## DESCRIPTION OF THE VARIABLES OF THE FILE "MONTHS\_12" AND "MONTHS 36"

Data were collected through a questionnaire that was divided into the following 19 parts:

- Section 1: GENERAL DATA
- Section 2: CHARACTERISTICS OF THE GRADUATE AND HIS/HER FAMILY
- Section 3: PEOPLE WHO ALREADY WORKED AND ARE WORKING NOW
- Section 4: PEOPLE WHO ARE WORKING NOW AND BEFORE DIDN'T WORK OR WAS DOING A DIFFERENT JOB
- Section 5: PEOPLE WHO WERE WORKING BUT AREN'T WORKING NOW
- Section 6: PEOPLE WHO PERFORM ONLY UNPAID WORK ACTIVITIES
- Section 7: STUDY AND PROFESSIONAL QUALIFICATION
- Section 8: OPINIONS, USE OF SKILLS
- Section 9: OPINIONS
- Section 10: NOT WORKING, NOT STUDYING, NOT LOOKING FOR A JOB
- Section 11: PLANNED CHANGES AND CLOSURE
- Section 12: JOB SEARCH
- Section 13: DISTINCT PROFESSIONS/ACTIVITY BY FACULTY
- Section 14: CURRICULAR AND SOCIAL VARIABLES
- Section 15: PRACTICUM AND INTERNSHIP FOR ADMISSION TO THE STATE EXAMINATION
- Section 16: GRADUATE SCHOOL OR UNIVERSITY COURSE OF AT LEAST ONE YEAR
- Section 17: COMMUNITY SERVICE
- Section 18: INTERNSHIP POST LAUREAM
- Section 19: WORK ACTIVITY PERFORMED UPON GRADUATION

Not relevant answers are always coded "-1"

Progressive	Name	Type	Length	Contents		
number of field	of field	of field	of field			
Section 1: GENERAL DATA						
1	Id	Numerical	6	Id of the respondent		
2	campione	Numerical	1	<ul> <li>Sample of the respondent: <ul> <li>1 = Graduates from the first sample (graduation between January 2007 and April 2007)</li> <li>2 = Graduates from the second sample (graduation between May 2007 and August 2007)</li> <li>3 = Graduates from the third sample (graduation between September 2007 and December 2007)</li> <li>4 = Graduates from the fourth sample (graduation between January 2008 and April 2008)</li> <li>5 = Graduates from the fifth sample (graduation between May 2008 and August 2008)</li> <li>6 = Graduates from the sixth sample (graduation between September 2008)</li> </ul> </li> </ul>		
3	s2	Numerical	2	<ul> <li>Id of the University faculty:</li> <li>1 = Faculty of Agriculture</li> <li>2 = Faculty of Economics</li> <li>3 = Faculty of Pharmacy</li> <li>4 = Faculty of Law</li> <li>5 = Faculty of Engineering</li> <li>6 = Faculty of Letters and Philosophy</li> <li>8 = Faculty of Veterinary Medicine</li> <li>9 = Faculty of Psychology</li> <li>10 = Faculty of Education Sciences</li> <li>11 = Faculty of Education Sciences</li> <li>12 = Faculty of Education Sciences</li> <li>13 = Faculty of Mathematical, Physical and Natural Sciences</li> <li>14 = Faculty of Statistical Sciences</li> <li>15 = Faculty of Statistical Sciences</li> </ul>		

4	interf	Numerical	1	Interfaculty:
				• $0 = $ No interfaculty
		~	,	• 1 = Interfaculty
5	facol	Character	/	Name of the faculty
6	corso	Character	/	Full name of the degree course
7	settore	Numerical	1	Type of degree:
				• 1 = Bachelor's degree
				• 2 = Master's degree
				• 3 = Single cycle degree
8	sede	Character	/	Seat of the faculty
9	s6	Numerical	1	Number of post-lauream dection for
				the respondent (only for months_12)
Section 2:	CHARACTERI	STICS OF TH	E GRAD	UATE AND HIS/HER FAMILY
10	sex	Numerical	1	Sex of the respondent:
				• $1 = $ Female
				• $2 = Male$
11	<b>b4</b>	Numerical	1	Whether the respondent ever used
				Skype:
				• $1 = \text{He/she doesn't even know}$
				what Skype is
				• $2 = \text{He/she knows it, but}$
				ne/sne never used it
				• 5 = He/she used II, but now he/she doesn't have access to
				it anymore
				• $4 - \text{Yes}$ he/she currently uses
				it
12	b6	Numerical	1	Whether the respondent lives with his
				family:
				• 1 = Yes
				• $2 = No$
13	b7	Numerical	1	Marital status of the respondent:
				• 1 = Married, cohabiting
				• 2 = Unmarried
				• 3 = Separated, divorced
				• 4 = Widowed
14	b7a	Numerical	1	Whether the respondent has children
				living with him/her:
				• $I = No$
15	1. 71.	Numerical	2	• $2 = Yes$
15	D/D	numerical	2	six
16	b8 00	Numerical	1	Respondent's current prevalent
-			-	activity:
				• $1 = $ Working
				• 2 = Looking for work
				• 3 = Conducting an internship
				• $4 = $ Attending a graduate
				school

				<ul> <li>5 = Attending PhD or other university courses (at least one year)</li> <li>6 = Pursuing another type of study or professional qualification</li> <li>7 = Carrying out a post- graduate internship</li> <li>8 = Performing community service</li> <li>9 = Not working, not looking for work, not studying, not doing community service (out of market)</li> </ul>
17	b8_0	Numerical	1	<ul> <li>(Only if b8_00 = 2, 4, 5, 6, 9)</li> <li>Whether, in the last week, the respondent worked for at least an hour</li> <li>(Only if b8_00 = 3)</li> <li>Whether, in addition to internship, in the last week, the respondent worked for at least an hour</li> <li>(Only if b8_00 = 7)</li> <li>Whether, in addition to post-graduate stage, in the last week, the respondent worked for at least an hour</li> <li>(Only if b8_00 = 7)</li> <li>Whether, in addition to post-graduate stage, in the last week, the respondent worked for at least an hour</li> <li>(Only if b8_00 = 8)</li> <li>Whether, in addition to community service, in the last week, the respondent worked for at least an hour: <ul> <li>1 = Yes</li> <li>2 = No</li> <li>3 = Permanently unable to work</li> </ul> </li> </ul>
18 19	b8_0_sp b8_1	Numerical Numerical	2	Number of hours spent working - (Only if $b8 00 = 2, 4, 5, 6, 9$ )
				Whether, in the last week, the respondent had a job that he/she did not perform, for example: due to reduced activity, due to illness, vacation, layoff, etc. - (Only if $b8_00 = 3$ ) Whether, in addition to internship, in the last week, the respondent had a job that he/she did not perform, for example: due to reduced activity, due to illness, vacation, layoff, etc. - (Only if $b8_00 = 7$ ) Whether, in addition to post-graduate stage, in the last week, the respondent had a job that he/she did not perform, for example: due to reduced activity, due to illness, vacation, layoff, etc.

				$-(Only if b8_00 = 8)$
				Whether, in addition to community
				service, in the last week, the
				respondent had a job that he/she did
				not perform for example: due to
				reduced activity due to illness
				vacation layoff etc.
				• $I = Y es$
20			1	• $2 = No$
20	b8_2	Numerical	I	Whether this period of absence from
				work has lasted or will last a total of
				more than three months:
				• 1 = More than three months
				• $2 = $ Less than three months
21	b8_3	Numerical	1	Whether during this period of absence
				from work the respondent is paid at
				least 50%:
				• $1 = Yes$
				$\bullet 2 - No$
22	h8	Numerical	1	Respondent's current prevalent
	00	Numericai	1	activity:
				1 - Working
				• $I = WOIKINg$
				• $2 = \text{Looking for Work}$
				• $3 = $ Conducting an internship
				• 4 = Attending a graduate
				school
				• 5 = Attending PhD or other
				university courses (at least one
				year)
				• 6 = Pursuing another type of
				study or professional
				qualification
				• $7 = Carrying out a post-$
				graduate internship
				• 8 – Performing community
				service
				• 0 - Not working not looking
				• 9 - Not working, not looking
				doing community convice (out
				adding community service (out
22	L040	Num ari1	1	Degrandant's activity at the many t
23	0810	Numerical	1	s the survey at the moment
				of the graduation:
				• $I = Working$
				• $2 = \text{Looking for work}$
				• 3 = Not working nor looking
				for work (only studying)
24	b8post	Numerical	1	Activities that the respondent stated
				that he/she performed at the time of
				the previous interview:
				• 0 = First interview (six
				months)
				• $1 = Working$
				- ,, o

				<ul> <li>2 = Looking for work</li> <li>3 = Conducting an internship</li> <li>4 = Attending a graduate school</li> <li>5 = Attending PhD or other university courses (at least one</li> </ul>
				<ul> <li>year)</li> <li>6 = Pursuing another type of study or professional qualification</li> </ul>
				<ul> <li>7 = Carrying out a post- graduate internship</li> <li>8 = Performing community service</li> <li>9 = Not working not looking</li> </ul>
Section 3	3: PEOPLE WHO A	ALREADY V	VORKED	for work, not studying, not doing community service (out of market)
25	c1	Numerical	1	Number of jobs currently made by the respondent: 1 = One
				• $2 = More$ than one
26	c1a	Numerical	1	Whether the current job is paid (only if $C1 = 1$ ):
				<ul> <li>1 = No</li> <li>2 = Yes</li> </ul>
27	c1b	Numerical	1	Whether at least one of the current jobs is paid (only if C1 = w): • 1 = No • 2 = Yes, one • 3 = Yes, more than one
28	c2a	Character	/	Activity that provides the highest income for the respondent
29	c2b	Numerical	2	Month in which the respondent started the job
30	c2b_a	Numerical	2	Year in which the respondent started the job
31	c3c	Numerical	2	<ul> <li>Sector and branch of economic activity in which the respondent mainly works: <ul> <li>1 = Agriculture, hunting, forestry</li> <li>2 = Fishing, fish farming and related services</li> <li>3 = Food</li> <li>4 =Paper</li> <li>5 = Chemical and petrochemicals</li> <li>6 = Building and construction</li> <li>7 = Electronics</li> </ul> </li> </ul>

				• 8 = Electromechanical
				• $9 = $ Mining
				• 10 = Pharmaceuticals
				• 11 = Photo-cine, optical
				• $12 = Toys$
				• 13 = Graphics and publishing
				• 14 = High Tech
				• 15 = Plant engineering
				• 16 = Mechanical
				• 17 = Furniture, wood industry
				• $18 =$ Leather, leather, footwear
				• $19 = \text{Petroleum}$
				• 20 = Steel, metallurgy
				• 21 = Telecommunications
				• 22 = Textiles and clothing
				• 23 = Other industry (Specify)
				<ul> <li>23 = Other industry (speenly)</li> <li>24 = Banking (credit)</li> </ul>
				insurance, financial services
				• 25 – Trade public
				establishments, organized
				distribution
				• 26 = Information technology.
				information technology-related
				services
				• 27 = Business services and
				consulting
				• 28 = Telecommunications
				• 29 = Leisure, entertainment
				• $30 = \text{Transportation}$ .
				communications
				• 31 = Pre-University School
				• $32 = $ University
				• $33 = \text{Health}$
				• $34 = $ Other public
				administration, including
				municipal utilities
				• $35 = $ Other services (Which
				one?)
32	c3d_sp1	Character	/	Specification of the previous answer
33	c3d_sp2	Character	/	Specification of the previous answer
34	c3e	Numerical	1	Whether the respondent mainly works
				in the public or private sector:
				• 1 = Public, including
				municipal companies
				• 2 = Private, self-employment,
				professional firms
35	c3f	Numerical	1	Target group to which the
				respondent's activity primarily aims at
				(only if facol = Scienze della
				formazione and $C3C = 31-34$ ):
				• $1 = $ Children

				• 2 = Preadolescents
				• $3 = $ Adolescents
				• 4 = Young people
				• $5 = \text{Adults}$
				• $6 = $ Seniors
				• 7 = Various age groups
36	c4a	Numerical	1	Whether the respondent has a regular
				employment contract:
				• 1 = No
				• $2 = Yes$
37	c4b	Numerical	1	Type of work:
				• $1 = $ Employed, employed
				member of cooperative
				• $2 = $ Self-employment
				• $3 = Atypical/parasubordinate$
				contract
			1	• 4 = Temporary employment
58	c4c	Numerical	1	whether the respondent has a
				permanent work or a fixed-term work
				time.
				1 Damman and full time work
				• 1 = Permanent null-time work
				• $2 = \text{Permanent part-time work}$
				• $3 = Fixed$ -term full-time work
				• $4 = Fixed$ -term part-time work
				• $5 =$ Training and employment
				contract
				• $0 = \text{Apprenticestrip}$
20	ala an	Chanastan	/	<ul> <li>/ = Other (Specify)</li> <li>Specification of the provide answer</li> </ul>
39	c4c_sp	Character	/	Specification of the previous answer
40	c4d	Numerical	1	Professional position in which the
				respondent carries out salaried work:
				• I = Manager (also university
				professor, magistrate, etc.)
				• $2 =$ Managerial official, board
				• $3 = \text{Kindergarten, basic}$
				(elementary and middle) or high school togeher
				4 = Clerk intermediate
				• 4 - Clerk, Intermediate • 5 - Researcher, including
				• J – Researcher, including
				• 6 – Laborer apprentice home
				worker subaltern and
				assimilated
41	c4e	Numerical	1	Professional position in which the
				respondent carries out self-employed
				work (only if $C4B = 2$ ):
				• $1 = $ Entrepreneur (agriculture.
				industry and services)
				• $2 =$ Self-employed (as a
				craftsman, merchant, sole

				<ul> <li>proprietor) including in family business</li> <li>3 = Self-employed (even if constantly working inside firm or professional service company)</li> <li>4 = Opened VAT number for self-employed professional activity</li> <li>5 = Other condition (Specify)</li> </ul>
42	c4e_sp	Character	/	Specification of the previous answer
43	c4f	Numerical	1	<ul> <li>Whether the respondent started the business (alone or with partners) or the firm/studio was already established:</li> <li>1 = Started alone</li> <li>2 = Started with partners</li> <li>3 = Family firm or company</li> <li>4 = Firm or company of others, already established</li> </ul>
44	c4g	Numerical	1	If the respondent doesn't have a regular employment contract, what's the way in which he/she is paid: • 1 = Regularly • 2 = From time to time • 3 = At the end of the task • 4 = Other (Specify)
45	c4g_sp	Character	/	Specification of the previous answer
46	c4h	Numerical	1	<ul> <li>Type of atypical contract (only if C4B = 3):</li> <li>1 = Occasional service, contract work</li> <li>2 = Coordinated and continuous collaboration without subordination (co.co.co), or project collaboration</li> <li>3 = Agency contract ("agent")</li> <li>4 = Cooperative member (non-employee)</li> <li>5 = Paid collaboration on research, surveys, prospecting, evaluations, etc.</li> <li>6 = Paid collaboration with charities, charitable works, etc.</li> <li>8 = Job placement plans</li> <li>9 = Other position (Specify)</li> </ul>
47	c4h_sp	Character	/	Specification of the previous answer
48	c5	Numerical	1	<ul> <li>Whether the respondent mainly works alone or in a team of experts:</li> <li>1 = Alone</li> <li>2 = In a team of experts with the same skills</li> </ul>

				• $3 = $ In a team of experts with
40	-5-	Numerical	1	different skills
49	c5a	Numerical	1	Qualification of the members of the
				team:
				• $I = Mainly degree$
				• 2 = Roughly, half degree and
				nali nign school diploma
				• $3 = Mainiy nign school$
				4 - Mainly without higher
				• 4 – Manny without night
50	c5h	Numerical	1	Whether the respondent usually
50	0.50	Tumericai	1	coordinates other people's work
				• 1 - Ves
51	c6	Numerical	2	Weekly hours spent working
	0	i (uniferreur	-	weekly hours spent working
52	сба	Numerical	4	Monthly income (9999 = Doesn't
				know/ Doesn't answer)
53	c6b	Numerical	2	Categorized monthly income:
				• 1 = Less than 250 €
				• 2 = From 250.1 to 380 €
				• 3 = From 250.1 to 380 €
				• 4 = From 380.1 to 500 €
				• 5 = From 550.1 to 600 €
				• 6 = From 600.1 to 650 €
				• 7 = From 650.1 to 700 €
				• 8 = From 700.1 to 750 €
				• 9 = From 750.1 to 800 €
				• 10 = From 800.1 to 850 €
				• 11 = From 850.1 to 900 €
				• 12 = From 900.1 to 950 €
				• 13 = From 950.1 to 1000 €
				• $14 = \text{From } 1000.1 \text{ to } 1050 \in$
				• $15 = \text{From } 1050.1 \text{ to } 1100 \in$
				• $16 = \text{From } 1100.1 \text{ to } 1150 \in$
				• $17 = \text{From } 1150.1 \text{ to } 1200 \in$
				• $18 = \text{From } 1200.1 \text{ to } 1250 \in$
				• $19 = \text{From } 1250.1 \text{ to } 1300 \in$
				• $20 = \text{From } 1300.1 \text{ to } 1400 \in$
				• $21 = \text{From } 1400.1 \text{ to } 1600 \in$
				• $22 = \text{From 1600.1 to 1800} \in$
				• 25 = From 1800.1 to 2000 €
				• 24 = From 2000.1 to 2600 €
				• 25 = From 2600.1 to 3600 €
				• $26 = \text{More than } 3600 \notin$
				• $2/$ = Doesn't know/ Doesn't
				all SWCI = 28 - Other (Specify)
54	c6b sn	Character	/	Specification of the previous answer

r				
55	с6с	Numerical	4	Only if $c6a \neq c6b$ , correct monthly income
56		Numerical	1	Whather the respondent has a second
50	C/	numericai	1	whether the respondent has a second
				Job:
				• $1 = Yes$
				• $2 = No$
57	c7a	Character	/	What the second job is
58	c8	Numerical	1	Where the respondent currently works:
				• 1 = Municipality of residence
				• $2 = $ Another municipality in
				the province of residence
				3 = A nother province in the
				• 5 – Another province in the
				• $4 =$ Another region
				• $5 = Abroad$
59	c8_sp1	Character	/	Name of the municipality (only if $c8 =$
				2)
60	c8_sp2	Character	/	Name of the province (only if $c8 = 3$ )
61	c8_sp3	Character	/	Name of the region (only if $c8 = 4$ )
62	c8_sp4	Character	/	Name of the Country (only if $c8 = 5$ )
63	c8a	Numerical	1	Number of workers in the company in
				which the respondent works:
				• $1 = Up$ to 9
				• $2 = 10-19$
				• $3 - 20 - 49$
				• $4 - 50.249$
				• $7 = 30 - 27$ • $5 = 250 \text{ or more}$
61	-0	Numerical	1	• $J = 250$ of more
04	69	Numerical	1	whether, in the last six months, the
				respondent looked for other jobs.
				• $I = Yes$
				• $2 = No$
65	c9_0	Numerical	1	Way in which the respondent found
				his/her current job:
				• 1 = Continuation after
				internship or apprenticeship
				• 2 = It was offered (no active
				research)
				• 3 = Looked for a job (on
				his/her own or with the help of
				others, or through
				competitions)
66	c9_1	Numerical	1	Whether the respondent ever thought
				about changing company or entity:
				• $1 = No, never$
				• 2 = Would change to improve
				pay and contractual conditions
				• 3 = Would change to improve
				activity use of skills
				• $4 - Would change for better$
				work environment distance
				from home
				• $\beta = 0$ ther condition (Specify)

67	c9_1_sp	Character	/	Specification of the previous answer
68	c10	Numerical	1	Whether, in the last six months, the
				respondent refused job offers:
				• $1 = Yes$
				• $2 = No$
69	c10a	Character	/	Jobs that the respondent refused
70	c10b_1	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>already</i>
				had another job:
				• $0 = No$
				• $1 = Yes$
71	c10b_2	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>health</i>
				reasons:
				• $0 = No$
				• $1 = Yes$
72	c10b_3	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>wedding</i> :
				• $0 = No$
	107.4			• $1 = Yes$
73	c10b_4	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>caring for</i>
				children, family members or relatives:
				• $0 = No$
				• $I = Y es$
74	c10b 5	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start practicum/internship:
				• $0 = No$
				• $1 = \text{Yes}$
75	c10b 6	Numerical	1	Whether the following sentence
	•=•~_•	1 (0/110110001	-	represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				begin postgraduate study (master's
				degree, PhD, graduate school, other
				training), desire for further education:
				• $0 = No$
				• $1 = Yes$
76	c10b 7	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: waiting to
				begin a internship:
				• $0 = No$
				• $1 = Yes$
1	1	1		

77	c10b 8	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				hold a competition for which he
				annlied
				$0 - N_0$
				$\bullet$ 0 = NO
70	101 0		1	$\bullet  1 = 1 \text{ es}$
/8	c10b_9	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: awaiting
				employment following competition
				and/or interview:
				• $0 = No$
				• $1 = Yes$
79	c10b_10	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: waiting to
				start your own business:
				• $0 = No$
				• $1 = Yes$
80	c10b 11	Numerical	1	Whether the following sentence
		1,01101100	-	represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start community service.
				• $0 - N_0$
				$1 - V_{OS}$
<u>81</u>	o10b 12	Numerical	1	Whather the following sentence
01	C100_12	Numerical	1	represented one of the two main
				represented one of the two main
				not stable jobs, they were preasting
				fixed term jobs:
				Jixea-ierm jobs.
				• $0 = No$
	101 12		1	$\bullet  I = Yes$
82	c10b_13	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: waiting to
				start your own business:
				• $0 = No$
				• $1 = Yes$
83	c10b_14	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: they were
				not jobs consistent with the course of
				study and/or appropriate to the
				degree:
				• $0 = No$
				• $1 = Yes$
84	c10b 15	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>wealthy (I</i>
				don't need to work):
				$\bullet$ 0 = No
		1	1	- $        -$

				• $1 = Yes$
85	c10b_16	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: <i>rest after</i>
				title attainment or for other labors:
				• $0 = No$
				• $1 = Yes$
86	c10b 17	Numerical	1	Whether the following sentence
	•=•~_=;		_	represented one of the two main
				reasons to refuse this jobs: <i>lack of</i>
				interest in looking for work. lost
				interest in work :
				• $0 = N_0$
				$\bullet  1 - \mathbf{Y} \mathbf{e} \mathbf{s}$
87	c10b 18	Numerical	1	Whether the following sentence
07	0100_10	i vuillei leur	1	represented one of the two main
				reasons to refuse this jobs: <i>sick of</i>
				searching in vain.
				• $0 - N_0$
				$\bullet  1 - \mathbf{Ves}$
88	c10b 19	Numerical	1	Whether the following sentence
00	0100_17	Tumerical	1	represented one of the two main
				reasons to refuse this jobs: <i>not found</i>
				any interesting work:
				• $0 - N_0$
				$\bullet  1 = Yes$
89	c10b 20	Numerical	1	Whether the following sentence
0,7	0100_20	1 (uniferreur	1	represented one of the two main
				reasons to refuse this jobs: <i>other</i>
				reason (Specify):
				• $0 = No$
				• $1 = Yes$
90	c10b sp	Character	/	Specification of the previous answer
Section 1. Pl	- 1 FODI F WHO ADF	WORKING		ND REFORE DIDN'T WORK OP
Section 4.11	EOI LE WIIO ARE WAS	DOING A I	)IFFFRF	NT IOR
91	e1	Numerical		Whether the respondent's current
	•1		-	work is paid:
				• $1 = No$ only not paid work
				• 2 – Both paid and not paid
				work
				• 3 - Yes only naid work
92	ρ?	Numerical	1	Whether this one is the respondent's
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	02	Tumerical	1	first job (only if $s6 - 1$ ):
				$\bullet  1 - \operatorname{Yes}$
				-1 = 1 cs -2 - No
02	-1-	Num ori1	1	-2 - 100 Whather this are is the second last?
93	e2a	numerical	1	whether this one is the respondent's first is $h(arrow if a f > 1)$ :
				$\lim_{n \to \infty}  \operatorname{JOD}(\operatorname{OH} y   1   SO > 1):$
				$\bullet  1 = \mathbf{Y} \mathbf{e} \mathbf{s}$
0.4		CI	,	$\bullet  2 = \mathbf{NO}$
94	e2a2	Character	/	Description of the previous jobs

95	e2b	Numerical	1	Whether the respondent had a regular
				employment contract:
				• 1 = No
				• $2 = Yes$
96	e2c	Numerical	1	Type of work:
				• 1 = Employed, employed
				member of cooperative
				• 2 = Self-employment
				• 3 = Atypical/parasubordinate
				contract
				• 4 = Temporary employment
97	e2d	Numerical	1	Whether the respondent had a
				permanent work or a fixed-term work
				and whether it is full-time or part-
				time:
				• 1 = Permanent full-time work
				• 2 = Permanent part-time work
				• 3 = Fixed-term full-time work
				• 4 = Fixed-term part-time work
				• 5 = Training and employment
				contract
				• 6 = Apprenticeship
				• 7 = Other (Specify)
98	e2d_sp	Character	/	Specification of the previous answer
99	e2e	Numerical	1	Professional position in which the
				respondent carried out salaried work:
				• 1 = Manager (also university
				professor, magistrate, etc.)
				• 2 = Managerial official, board
				• 3 = Kindergarten, basic
				(elementary and middle) or
				high school teacher
				• 4 = Clerk, intermediate
				• 5 = Researcher, including
				university
				• $6 =$ Laborer, apprentice, home
				worker, subaltern and
100				assimilated
100	e2f	Numerical	1	Professional position in which the
				respondent carried out self-employed
				work (only if $e^{2c} = 2$ ):
				• I = Entrepreneur (agriculture,
				2 = Solf amplexed (as a)
				• $2 = 5$ ent-employed (as a craftsman merchant solo
				proprietor) including in family
				business
				• 3 = Self-employed (even if
				constantly working inside firm
				or professional service
				company)

101	e2f1	Numerical	1	<ul> <li>4 = Opened VAT number for self-employed professional activity</li> <li>5 = Other condition (Specify)</li> <li>Whether the respondent started the business (alone or with partners) or the firm/studio was already established:         <ul> <li>1 = Started alone</li> <li>2 = Started with partners</li> <li>3 = Family firm or company</li> <li>4 = Firm or company of athers, already established</li> </ul> </li> </ul>
102	e2f sn	Character	/	Specification of the previous answer
102	e2g	Numerical	1	If the respondent didn't have a regular
	C2g	Numerical	1	<ul> <li>employment contract, what was the way in which he/she was paid:</li> <li>1 = Regularly</li> <li>2 = From time to time</li> <li>3 = At the end of the task</li> <li>4 = Other (Specify)</li> </ul>
104	e2g_sp	Character	/	Specification of the previous answer
105	e2h			<ul> <li>Type of atypical contract (only if C4B = 3):</li> <li>1 = Occasional service, contract work</li> <li>2 = Coordinated and continuous collaboration without subordination (co.co.co), or project collaboration</li> <li>3 = Agency contract ("agent")</li> <li>4 = Cooperative member (non-employee)</li> <li>5 = Paid collaboration on research, surveys, prospecting, evaluations, etc.</li> <li>6 = Paid collaboration with charities, charitable works, etc.</li> <li>8 = Job placement plans</li> <li>9 = Other position (Specify)</li> </ul>
106	e2h_sp	Character	/	Specification of the previous answer
107	e3_1	Numerical	1	<ul> <li>Whether the following sentence</li> <li>represented one of the two main</li> <li>reasons to stop the previous job:</li> <li>activity inconsistent with the direction</li> <li>of studies, low professional duties,</li> <li>poor career prospects, lack of</li> <li>legitimacy of professional role:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

108	e3_2	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to stop the previous job: <i>unsatisfactory employment contract, precarious/unstable work, lack of security:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
109	e3_3	Numerical	1	Whether the following sentence represented one of the two main reasons to stop the previous job: <i>inadequate income, poor reward</i> <i>system</i> : • 0 = No • 1 = Yes
110	e3_4	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to stop the previous job: inadequate work environment, inadequate colleagues or superiors:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
111	e3_5	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to stop the previous job: <i>excessive distance from home</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
112	e3_6	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to stop the previous job: <i>excessive or too variable hourly commitment</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
113	e3_7	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to stop the previous job: <i>family commitments that have arisen</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
114	e3_8	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to stop the previous job: <i>Dismissal, expiration of contract, no possibility of continuation (even unpaid), company decision</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

115	e3_9	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to stop the previous job:
				simple desire for change:
				• $0 = No$
				• $1 = Yes$
116	e3_10	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to stop the previous job: to
				start a practicum/internship:
				• $0 = No$
				• $1 = Yes$
117	e3 11	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to stop the previous job: to
				begin a course of study or attendance
				at graduate school:
				• $0 = No$
				• $1 = Yes$
118	e3_12	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to stop the previous job: to
				begin community service:
				• $0 = No$
				• $I = Yes$
119	e3_13	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to stop the previous job: <i>other</i>
				reason (Specify):
				• $0 = No$
				• $I = Yes$
120	e3_sp	Character	/	Specification of the previous answer
121	e3a	Numerical	2	Month in which the respondent ended
				the previous job
122	e3a_b	Numerical	4	Year in which the respondent ended
				the previous job
123	е4	Numerical	2	Month in which the respondent started
120		1 (unionicui	-	the new job
104		NT - 1	4	
124	e4_a	Numerical	4	Y ear in which the respondent started
105			,	
125	e5	Character	/	Description of the current job
126	e6	Numerical	1	Whether, in the new work, the
				respondent has a regular employment
				contract:
				1 = INO
				• $2 = 1 \text{ es}$

127	еба	Numerical	1	Type of work:
				• $1 = $ Employed, employed
				member of cooperative
				• $2 = $ Self-employment
				• $3 = Atypical/parasubordinate$
				contract
				• 4 = Temporary employment
128	e6h	Numerical	1	Whether the respondent has a
120	000	i vuillerieur	1	permanent work or a fixed-term work
				and whether it is full-time or part-
				time:
				• 1 – Permanent full-time work
				• 2 – Permanent part-time work
				3 = Fixed term full time work
				• $J = Fixed$ term part time work
				• 4 – Fixed-term part-time work
				• 5 = 1 raining and employment
				• $6 = \text{Apprenticesnip}$
120			/	• $7 = \text{Other}(\text{Specify})$
129	eob_sp	Character	/	Specification of the previous answer
150	eoc	Numerical	1	Professional position in which the
				Tespondent carries out salaried work.
				• I = Manager (also university
				professor, magistrate, etc.)
				• $2 = Managerial official, board$
				• $3 = Kindergarten, basic$
				(elementary and middle) or
				high school teacher
				• $4 = Clerk$ , intermediate
				• $5 = \text{Researcher, including}$
				university
				• $6 = Laborer$ , apprentice, home
				worker, subaltern and
101				assimilated
131	e6d	Numerical	I	Professional position in which the
				respondent carries out self-employed
				work (only if $eba = 2$ ):
				• I = Entrepreneur (agriculture,
				industry and services)
				• $2 = $ Self-employed (as a
				craftsman, merchant, sole
				proprietor) including in family
				• $5 = 5 \text{employed}$ (even if
				constantly working inside firm
				or professional service
				company)
				• 4 = Opened VAT number for
				self-employed professional
				• 5 = Other condition (Specify)

132	e6d1	Numerical	1	<ul> <li>Whether the respondent started the business (alone or with partners) or the firm/studio was already established:</li> <li>1 = Started alone</li> <li>2 = Started with partners</li> <li>3 = Family firm or company</li> <li>4 = Firm or company of others, already established</li> </ul>
133	e6d_sp	Character	/	Specification of the previous answer
134	ебе	Numerical	1	If the respondent doesn't have a regular employment contract, what's the way in which he/she is paid: • 1 = Regularly • 2 = From time to time • 3 = At the end of the task • 4 = Other (Specify)
135	e6e_sp	Character	/	Specification of the previous answer
136	e6f			<ul> <li>Type of atypical contract (only if e6a = 3):</li> <li>1 = Occasional service, contract work</li> <li>2 = Coordinated and continuous collaboration without subordination (co.co.co), or project collaboration</li> <li>3 = Agency contract ("agent")</li> <li>4 = Cooperative member (non-employee)</li> <li>5 = Paid collaboration on research, surveys, prospecting, evaluations, etc.</li> <li>6 = Paid collaboration with charities, charitable works, etc.</li> <li>8 = Job placement plans</li> <li>9 = Other position (Specify)</li> </ul>
137	e6f sp	Character	/	Specification of the previous answer

138	e7a	Numerical	2	Sector and branch of economic
				activity in which the respondent
				mainly works:
				• 1 = Agriculture, hunting,
				forestry
				• 2 = Fishing, fish farming and
				related services
				• $3 = Food$
				• 4 =Paper
				• $5 =$ Chemical and
				petrochemicals
				• 6 = Building and construction
				• 7 = Electronics
				• 8 = Electromechanical
				• $9 = $ Mining
				• 10 = Pharmaceuticals
				• 11 = Photo-cine, optical
				• 12 = Toys
				• 13 = Graphics and publishing
				• 14 = High Tech
				• 15 = Plant engineering
				• 16 = Mechanical
				• 17 = Furniture, wood industry
				• 18 = Leather, leather, footwear
				• 19 = Petroleum
				• $20 = $ Steel, metallurgy
				• 21 = Telecommunications
				• 22 = Textiles and clothing
				• $23 = $ Other industry (Specify)
				• $24 = \text{Banking (credit)}$ .
				insurance, financial services
				• $25 = \text{Trade}$ , public
				establishments, organized
				distribution
				• 26 = Information technology,
				information technology-related
				services
				• 27 = Business services and
				consulting
				• 28 = Telecommunications
				• 29 = Leisure, entertainment
				• 30 = Transportation,
				communications
				• 31 = Pre-University School
				• 32 = University
				• $33 = \text{Health}$
				• 34 = Other public
				administration, including
				municipal utilities
				• $35 = $ Other services (Which
				one?)

139	e7a_b	Numerical	1	<ul> <li>Target group to which the respondent's activity primarily aims at (only if facol = Scienze della formazione): <ul> <li>1 = Children</li> <li>2 = Preadolescents</li> <li>3 = Adolescents</li> <li>4 = Young people</li> <li>5 = Adults</li> <li>6 = Seniors</li> <li>7 = Various age groups</li> </ul> </li> </ul>
140	e7a_e	Numerical	1	<ul> <li>Whether the respondent mainly works in the public or private sector:</li> <li>1 = Public, including municipal companies</li> <li>2 = Private, self-employment, professional firms</li> </ul>
141	e8	Numerical	1	<ul> <li>Where the respondent currently works:</li> <li>1 = Municipality of residence</li> <li>2 = Another municipality in the province of residence</li> <li>3 = Another province in the region of residence</li> <li>4 = Another region</li> <li>5 = Abroad</li> </ul>
142	e8_sp1	Character	/	Name of the municipality (only if e8 = 2)
143	e8_sp2	Character	/	Name of the province (only if $e^8 = 3$ )
144	e8_sp3	Character	/	Name of the region (only if $e8 = 4$ )
145	e8_sp4	Character	/	Name of the Country (only if $e8 = 5$ )
146	е9	Numerical	1	<ul> <li>Whether the respondent mainly works alone or in a team of experts:</li> <li>1 = Alone</li> <li>2 = In a team of experts with the same skills</li> <li>3 = In a team of experts with different skills</li> </ul>
147	e9a	Numerical	1	<ul> <li>Qualification of the members of the team:</li> <li>1 = Mainly degree</li> <li>2 = Roughly, half degree and half high school diploma</li> <li>3 = Mainly high school diploma</li> <li>4 = Mainly without higher education</li> </ul>
148	e9b	Numerical	1	Whether the respondent usually coordinates other people's work: • 1 = Yes • 2 = No
149	e10	Numerical	2	Weekly hours spent working

150	e11	Numerical	1	Number of workers in the company in which the respondent works: • 1 = Up to 9 • 2 = 10-19 • 3 = 20-49 • 4 = 50-249 • 5 = 250 or more
151	e14	Numerical	1	Whether the respondent also performs other work activities in addition to the one described above: • 1 = Yes • 2 = No
152	e15	Numerical	1	Whether, in the last six months, the respondent looked for other jobs: • 1 = Yes • 2 = No
153	e15_1	Numerical	1	<ul> <li>Whether the respondent ever thought about changing company or entity:</li> <li>1 = No, never</li> <li>2 = Would change to improve pay and contractual conditions</li> <li>3 = Would change to improve activity, use of skills</li> <li>4 = Would change for better work environment, distance from home</li> <li>5 = Other condition (Specify)</li> </ul>
154	e15 1 sp	Character	/	Specification of the previous answer
155	e16	Numerical	1	Whether, in the last six months, the respondent refused job offers: • 1 = Yes • 2 = No
156	e10a	Numerical	4	Monthly income (9999 = Doesn't know/ Doesn't answer)
157	e10b	Numerical	2	Categorized monthly income: 1 = Less than $250 \notin$ 2 = From $250.1$ to $380 \notin$ 3 = From $250.1$ to $380 \notin$ 4 = From $380.1$ to $500 \notin$ 5 = From $550.1$ to $600 \notin$ 6 = From $600.1$ to $650 \notin$ 7 = From $650.1$ to $700 \notin$ 8 = From $700.1$ to $750 \notin$ 9 = From $750.1$ to $800 \notin$ 10 = From $800.1$ to $850 \notin$ 11 = From $850.1$ to $900 \notin$ 12 = From $950.1$ to $1000 \notin$ 13 = From $950.1$ to $1000 \notin$ 14 = From $1000.1$ to $1100 \notin$ 15 = From $1100.1$ to $1150 \notin$

				<ul> <li>17 = From 1150.1 to 1200 €</li> <li>18 = From 1200.1 to 1250 €</li> <li>19 = From 1250.1 to 1300 €</li> <li>20 = From 1300.1 to 1400 €</li> <li>21 = From 1400.1 to 1600 €</li> <li>22 = From 1600.1 to 1800 €</li> <li>23 = From 1800.1 to 2000 €</li> <li>24 = From 2000.1 to 2600 €</li> <li>25 = From 2600.1 to 3600 €</li> <li>26 = More than 3600 €</li> <li>27 = Doesn't know/ Doesn't answer</li> <li>28 = Other (Specify)</li> </ul>
158	ollh sn	Character	/	Specification of the previous answer
150	sp	Numerical	/	Specification of the previous answer Only if $c_{0} \neq c_{0}$ correct monthly
133	eroc	Numericai	4	income
160	e14a	Character	/	Activity performed by the respondent in addition to the one described above
161	e14b	Numerical	1	Whether, for this second activity, the respondent has a regular employment contract: • 1 = No • 2 = Yes
162	e14c	Numerical	1	<ul> <li>Type of work:</li> <li>1 = Employed, employed member of cooperative</li> <li>2 = Self-employment</li> <li>3 = Atypical/parasubordinate contract</li> <li>4 = Temporary employment</li> </ul>
163	e14d	Numerical	1	<ul> <li>Whether the respondent has a permanent work or a fixed-term work and whether it is full-time or part-time:</li> <li>1 = Permanent full-time work</li> <li>2 = Permanent part-time work</li> <li>3 = Fixed-term full-time work</li> <li>4 = Fixed-term part-time work</li> <li>5 = Training and employment contract</li> <li>6 = Apprenticeship</li> <li>7 = Other (Specify)</li> </ul>
164	e14_sp	Character	/	Specification of the previous answer
165	e14e	Numerical	1	<ul> <li>Professional position in which the respondent carries out salaried work:</li> <li>1 = Manager (also university professor, magistrate, etc.)</li> <li>2 = Managerial official, board</li> <li>3 = Kindergarten, basic (elementary and middle) or high school teacher</li> </ul>

				• 4 = Clerk, intermediate
				• 5 = Researcher, including
				university
				• 6 = Laborer, apprentice, home
				worker, subaltern and
				assimilated
166	e14f	Numerical	1	Professional position in which the
				respondent carries out self-employed
				work (only if $C4B = 2$ ):
				• 1 = Entrepreneur (agriculture,
				industry and services)
				• $2 = $ Self-employed (as a
				craftsman, merchant, sole
				proprietor) including in family
				business
				• $3 =$ Self-employed (even if
				constantly working inside firm
				or professional service
				company)
				• 4 = Opened VAT number for
				self-employed professional
				activity
				• 5 = Other condition (Specify)
167	e14f1	Numerical	1	Whether the respondent started the
				business (alone or with partners) or the
				firm/studio was already established:
				• $1 = $ Started alone
				• $2 =$ Started with partners
				• $3 =$ Family firm or company
				• $4 = $ Firm or company of
		~		others, already established
168	e14f_sp	Character	/	Specification of the previous answer
169	e14g	Numerical	1	If the respondent doesn't have a
				regular employment contract, what's
				the way in which he/she is paid:
				• $1 = \text{Regularly}$
				• 2 = From time to time
				• $3 = $ At the end of the task
				• 4 = Other (Specify)
170	e14g_sp	Character	/	Specification of the previous answer
171	e14h	Numerical	1	Type of atypical contract (only if e14c
				= 3):
				• $1 = Occasional service,$
				contract work
				• 2 = Coordinated and
				continuous collaboration
				without subordination
				(co.co.co), or project
				collaboration
				• $3 = $ Agency contract ("agent")
				• 4 = Cooperative member (non-
				employee)

172 173	e14h_sp e15_0	Character Numerical	/ 1	<ul> <li>5 = Paid collaboration on research, surveys, prospecting, evaluations, etc.</li> <li>6 = Paid collaboration with charities, charitable works, etc.</li> <li>8 = Job placement plans</li> <li>9 = Other position (Specify)</li> <li>Specification of the previous answer</li> <li>Way in which the respondent found his/her current job: <ul> <li>1 = Continuation after internship or apprenticeship</li> <li>2 = It was offered (no active research)</li> <li>3 = Looked for a job (on</li> </ul> </li> </ul>
				his/her own or with the help of others, or through competitions)
174	e16a	Character	/	Jobs that the respondent refused
175	e16b_1	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>already had another job</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
176	e16b_2	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>health reasons</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
177	e16b_3	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>wedding</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
178	e16b_4	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>caring for children, family members or relatives</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
179	e16b_5	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to start practicum/internship</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

180	e16b_6	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to begin postgraduate study (master's degree, PhD, graduate school, other training), desire for further education</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
181	e16b_7	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to begin a internship</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
182	e16b_8	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to hold a competition for which he applied</i>: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> </li> </ul>
183	e16b_9	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>awaiting employment following competition and/or interview</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
184	e16b_10	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to start your own business</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
185	e16b_11	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to start community service</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
186	e16b_12	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>they were not stable jobs, they were precarious, fixed-term jobs</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

187	e16b_13	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start your own business:
				• $0 = No$
				• $1 = Yes$
188	e16b_14	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: they were
				not jobs consistent with the course of
				study and/or appropriate to the
				degree:
				• $0 = No$
				• $1 = Yes$
189	e16b_15	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: wealthy (I
				don't need to work):
				• $0 = No$
				• $1 = Yes$
190	e16b_16	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: rest after
				title attainment or for other labors:
				• $0 = No$
				• $1 = Yes$
191	e16b_17	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>lack of</i>
				interest in looking for work, lost
				interest in work :
				• $0 = No$
100	1(1 10	NT 1	1	$\bullet  l = Y es$
192	e16b_18	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: sick of
				searching in vain:
				• $0 = NO$
102	a164 10	Numeration	1	• $1 = Y es$
195	e160_19	Numerical	1	whether the following sentence
				reasons to refuse this jobs: not found
				any interesting work:
				$0 = N_0$
				0 = N0
10/	o16h 20	Numerical	1	• $1 - 1$ CS Whether the following sentence
174	C100_20	TAUITICITCAL	1	represented one of the two main
				reasons to refuse this jobs: other
				reason (Specify).
				$\bullet  0 = N_0$
				1 - Ves
195	e16h sn	Character	/	Specification of the previous answer
	A	Character	/	Specification of the previous answer

Section 5	Section 5: PEOPLE WHO WERE WORKING BUT AREN'T WORKING NOW				
196	g1	Numerical	2	Month in which the respondent ended the job he was practicing at the moment of the graduation	
197	g1a	Numerical	4	Year in which the respondent ended the job he was practicing at the moment of the graduation	
198	g2_1	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to end the job: activity inconsistent with the direction of studies, low professional duties, poor career prospects, lack of legitimacy of professional role:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>	
199	g2_2	Numerical	1	Whether the following sentence represented one of the two main reasons to end the job: <i>unsatisfactory</i> <i>employment contract</i> , <i>precarious/unstable work, lack of</i> <i>security</i> : • 0 = No • 1 = Yes	
200	g2_3	Numerical	1	Whether the following sentence represented one of the two main reasons to end the job: <i>inadequate</i> <i>income, poor reward system</i> : • 0 = No • 1 = Yes	
201	g2_4	Numerical	1	Whether the following sentence represented one of the two main reasons to end the job: <i>inadequate</i> <i>work environment, inadequate</i> <i>colleagues or superiors</i> : • 0 = No • 1 = Yes	
202	g2_5	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to end the job: <i>excessive distance from home</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>	
203	g2_6	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to end the job: <i>excessive or too variable hourly commitment</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>	

204	g2 7	Numerical	1	Whether the following sentence
	0 -			represented one of the two main
				reasons to end the job: <i>family</i>
				commitments that have arisen:
				• $0 = No$
				• $1 = Yes$
205	g2_8	Numerical	1	Whether the following sentence
	0 -			represented one of the two main
				reasons to end the job: <i>Dismissal</i> ,
				expiration of contract, no possibility of
				continuation (even unpaid), company
				decision:
				• $0 = No$
				• $1 = $ Yes
206	g2_9	Numerical	1	Whether the following sentence
	0 -			represented one of the two main
				reasons to end the job: <i>simple desire</i>
				for change:
				• $0 = No$
				• $1 = Yes$
207	g2_10	Numerical	1	Whether the following sentence
	C			represented one of the two main
				reasons to end the job: to start a
				practicum/internship:
				• $0 = No$
				• $1 = Yes$
208	g2_11	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to end the job: to begin a
				course of study or attendance at
				graduate school:
				• $0 = No$
				• $1 = Yes$
209	g2_12	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to end the job: to begin
				community service:
				• $0 = No$
				• $1 = Yes$
210	g2_13	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons end the job: other reason
				(Specify):
				• $0 = No$
				• $1 = \text{Yes}$
211	g2_sp	Character	/	Specification of the previous answer
212	g3a	Numerical	1	Whether, since he/she left the previous
	-			job, the respondent has been engaged
				in paid work activities
213	g3b	Character	/	Work activities performed

214	g3c	Numerical	1	<ul> <li>Duration of these activities:</li> <li>1 = Less than one month</li> <li>2 = 1-2 months</li> <li>3 = 3-4 months</li> <li>4 = 5-6 months</li> <li>5 = 7-12 months</li> <li>6 = 13-18 months</li> <li>7 = 19-24 months</li> <li>8 = More than 24 months</li> </ul>
215	g4	Numerical	1	<ul> <li>Whether, in the last six months, the respondent looked for other jobs:</li> <li>1 = Yes</li> <li>2 = No</li> </ul>
216	g5	Numerical	1	<ul> <li>Whether, in the last six months, the respondent refused job offers:</li> <li>1 = Yes</li> <li>2 = No</li> </ul>
217	g5a	Character	/	Jobs that the respondent refused
218	g5b_1	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>already had another job</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
219	g5b_2	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>health</i> <i>reasons</i> : • 0 = No • 1 = Yes
220	g5b_3	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>wedding</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
221	g5b_4	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>caring for children, family members or relatives</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
222	g5b_5	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to start practicum/internship</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

223	g5b_6	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to</i> <i>begin postgraduate study (master's</i> <i>degree, PhD, graduate school, other</i> <i>training), desire for further education</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
224	g5b_7	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to</i> <i>begin a internship</i> : • 0 = No • 1 = Yes
225	g5b_8	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to</i> <i>hold a competition for which he/she</i> <i>applied</i> : • 0 = No • 1 = Yes
226	g5b_9	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>awaiting employment following competition and/or interview</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
227	g5b_10	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to</i> <i>start your own business</i> : • 0 = No • 1 = Yes
228	g5b_11	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to</i> <i>start community service</i> : • 0 = No • 1 = Yes
229	g5b_12	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>they were</i> <i>not stable jobs, they were precarious,</i> <i>fixed-term jobs</i> : • 0 = No • 1 = Yes
230	g5b_13	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to</i> <i>start your own business</i> : • 0 = No

				• 1 = Yes
231	g5b_14	Numerical	1	Whether the following sentence
	0			represented one of the two main
				reasons to refuse this jobs: <i>they were</i>
				not jobs consistent with the course of
				study and/or appropriate to the
				degree:
				• $0 = No$
				• $1 = Yes$
232	g5b 15	Numerical	1	Whether the following sentence
	0 –			represented one of the two main
				reasons to refuse this jobs: <i>wealthy (I</i>
				don't need to work):
				• 0 = No
				• $1 = Yes$
233	g5b 16	Numerical	1	Whether the following sentence
	8 -			represented one of the two main
				reasons to refuse this jobs: <i>rest after</i>
				title attainment or for other labors:
				• $0 = No$
				• $1 = Yes$
234	g5b 17	Numerical	1	Whether the following sentence
	8***			represented one of the two main
				reasons to refuse this jobs: <i>lack of</i>
				interest in looking for work, lost
				interest in work :
				• $0 = N_0$
				• $1 = Yes$
235	g5h 18	Numerical	1	Whether the following sentence
	8-~		_	represented one of the two main
				reasons to refuse this jobs: <i>sick of</i>
				searching in vain:
				• $0 = N_0$
				• $1 = Yes$
236	g5h 19	Numerical	1	Whether the following sentence
	8-~		_	represented one of the two main
				reasons to refuse this jobs: <i>not found</i>
				any interesting work:
				$\bullet  0 = N_0$
				• $1 = Yes$
237	g5b 20	Numerical	1	Whether the following sentence
	8			represented one of the two main
				reasons to refuse this jobs: <i>other</i>
				reason (Specify):
				$\bullet  0 = N_0$
				• $1 = Yes$
238	g5h sn	Character	/	Specification of the previous answer
Section	6: PEOPLE WHO	PERFORM	ONLY U	NPAID WORK ACTIVITIES
Section				
239	h1	Character	/	Description of the unpaid work
				activities

240	h1a	Numerical	2	Sector and branch of economic
				activity in which the respondent
				works:
				• $1 = $ Agriculture, hunting,
				forestry
				• $2 = $ Fishing, fish farming and
				related services
				• $3 = Food$
				• 4 -Paper
				$5 = \mathbf{Chemical and}$
				• 5 – Chemical and
				• 6 - Building and construction
				<ul> <li>0 = Building and construction</li> <li>7 = Electropics</li> </ul>
				• $7 = \text{Electromochanical}$
				• 8 – Electromechanical
				• $9 = \text{Mining}$
				• $10 = Pnarmaceuticals$
				• 11 = Photo-cine, optical
				• $12 = Toys$
				• 13 = Graphics and publishing
				• $14 = \text{High Tech}$
				• 15 = Plant engineering
				• $16 = $ Mechanical
				• 17 = Furniture, wood industry
				• 18 = Leather, leather, footwear
				• $19 = $ Petroleum
				• 20 = Steel, metallurgy
				• 21 = Telecommunications
				• 22 = Textiles and clothing
				• 23 = Other industry (Specify)
				• 24 = Banking (credit),
				insurance, financial services
				• $25 = \text{Trade, public}$
				establishments, organized
				distribution
				• 26 = Information technology,
				information technology-related
				services
				• 27 = Business services and
				consulting
				• 28 = Telecommunications
				• 29 = Leisure, entertainment
				• 30 = Transportation,
				communications
				• 31 = Pre-University School
				• 32 = University
				• $33 = \text{Health}$
				• $34 = $ Other public
				administration, including
				municipal utilities
				• $35 = $ Other services (Which
				one?)

241	h1a_sp1	Character	/	Specification of the previous answer
242	h1a_sp2	Character	/	Specification of the previous answer
243	h1b h1c	Numerical	1	<ul> <li>Target group to which the respondent's activity is mainly aimed at:</li> <li>1 = Children</li> <li>2 = Preadolescents</li> <li>3 = Adolescents</li> <li>4 = Young people</li> <li>5 = Adults</li> <li>6 = Seniors</li> <li>7 = Various age groups</li> </ul> Where the respondent currently works: <ul> <li>1 = Municipality of residence</li> </ul>
0.15				<ul> <li>2 = Another municipality in the province of residence</li> <li>3 = Another province in the region of residence</li> <li>4 = Another region</li> <li>5 = Abroad</li> </ul>
245	h1c_sp1	Character	/	Name of the municipality (only if e8 = 2)
246	h1c_sp2	Character	/	Name of the province (only if $e8 = 3$ )
247	h1c_sp3	Character	/	Name of the region (only if $e8 = 4$ )
248	h1c_sp4	Character	/	Name of the Country (only if $e8 = 5$ )
249	h1d	Numerical	1	<ul> <li>Whether the respondent mainly works alone or in a team of experts:</li> <li>1 = Alone</li> <li>2 = In a team of experts with the same skills</li> <li>3 = In a team of experts with different skills</li> </ul>
250	h1e	Numerical	1	<ul> <li>Qualification of the members of the team:</li> <li>1 = Mainly degree</li> <li>2 = Roughly, half degree and half high school diploma</li> <li>3 = Mainly high school diploma</li> <li>4 = Mainly without higher education</li> </ul>
251	h1f	Numerical	1	Whether the respondent usually coordinates other people's work: • 1 = Yes • 2 = No

252	h2			Whether the respondent is bound by a
				defined (though unpaid) agreement
				with the employer:
				• 1 = Unpaid contract work as
				part of a project
				• 2 – Voluntary unpaid
				collaboration with teachers
				experts professionals
				<ul> <li>3 – Voluntary collaboration</li> </ul>
				with welfare agencies
				hospitals (including
				international) etc
				• $A = A diunct in family business$
				<ul> <li>4 – Adjunct in failing business</li> <li>5 – No type of contract</li> </ul>
				• $3 = \text{No type of contract}$
252	10	Classic	/	• $6 = \text{Other}(\text{Specify})$
253	n2_sp	Character	/	Specification of the previous answer
254	h3	Numerical	2	Number of months since the
055		NY 1	1	respondent started this work activity
255	h3a	Numerical	1	Main reason for doing unpaid work
				activity:
				• $0 = \text{Doesn't know, doesn't}$
				answer
				• I = I have been promised that
				they will start paying me
				shortly
				• $2 =$ Ethical reasons, of
				volunteerism/social
				participation
				• $3 = Personal gratification,$
				work gratifies me even if
				unpaid
				• $4 =$ Waiting for a position,
				having won a contest,
				fellowship, or other, waiting
				for a competition to be
				completed, waiting to start a
				new course of study
				• $5 = Desire to gain experience,$
				waiting to see what comes up
				• $6 = Prospect of future$
				employment
0.5.6				• $7 = \text{Other} (\text{Specify})$
256	h3a_sp	Character	/	Specification of the previous answer
257	h3b	Numerical	1	Work activity made at the time of
				graduation:
				• 1 = The same he/she performs
				now
250		01		• $2 = A$ different one
258	h3c	Character	/	Description of the work activity
259	h3d	Numerical	1	Whether, at the time of graduation, the
-----	---------------	-------------	---	--
				respondent was enrolled in
				employment centers:
				• $1 = Yes$
				• $2 = No$
260	h4	Numerical	1	Whether, in the last six months, the
			-	respondent looked for paid jobs:
				• $1 = Yes$
				$-2 - N_0$
261	h4 0	Numerical	1	Way in which the respondent found
201	<b>II4_</b> 0	Tumericai	1	his/her current job:
				$\bullet  1 = \text{Continuation after}$
				• I = Continuation arter
				2 - It was offered (no estive)
				• $2 = 11$ was offered (no active research)
				Presenting
				• $3 = Looked for a job (on big/here seems a positive that here a final set of the se$
				nis/ner own or with the help of
				otners, or through
262		Normania al	1	Whether in the last size months, the
202	по	Numerical	1	whether, in the last six months, the
				respondent refused job offers:
				• $I = Yes$
2(2			1	• $2 = NO$
263	h6a	Character	/	Jobs that the respondent refused
264	h6b_1	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>already</i>
				had another job:
				• $0 = No$
				• $1 = Yes$
265	h6b_2	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>health</i>
				reasons:
				• $0 = No$
				• $1 = Yes$
266	h6b_3	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>wedding</i> :
				• $0 = No$
				• $1 = Yes$
267	h6b_4	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: caring for
				children, family members or relatives:
				• $0 = No$
				• 1 = Yes
268	h6b_5	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: waiting to
				start practicum/internship:
				• 0 = No

				• $1 = Yes$
269	h6b_6	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to begin postgraduate study (master's degree, PhD, graduate school, other training), desire for further education</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
270	h6b_7	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to begin a internship</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
271	h6b_8	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to hold a competition for which he applied</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
272	h6b_9	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>awaiting employment following competition and/or interview</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
273	h6b_10	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to start your own business</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
274	h6b_11	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>waiting to start community service</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
275	h6b_12	Numerical	1	<ul> <li>Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>they were not stable jobs, they were precarious, fixed-term jobs</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

276	h6b 13	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start your own business:
				• $0 = No$
				$\bullet  1 - \mathbf{Ves}$
277	h6h 14	Numerical	1	Whether the following sentence
277	100_14	Rumencai	1	represented one of the two main
				reasons to refuse this jobs: they were
				not jobs consistent with the course of
				study and/or appropriate to the
				degree
				$0 - N_0$
				0 = 100
278	h(h 15	Numariaal	1	• 1 = 1 es
278	1100_15	Numericai	1	represented one of the two main
				represented one of the two main
				den't need to work)
				aon i need to work):
				• $0 = No$
270			1	$\bullet  I = Yes$
279	h6b_16	Numerical	I	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: rest after
				title attainment or for other labors:
				• $0 = No$
				• $1 = Yes$
280	h6b_17	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>lack of</i>
				interest in looking for work, lost
				interest in work :
				• $0 = No$
				• $1 = Yes$
281	h6b_18	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: sick of
				searching in vain:
				• $0 = No$
				• $1 = Yes$
282	h6b_19	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: not found
				any interesting work:
				• $0 = No$
				• $1 = Yes$
283	h6b_20	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: other
				reason (Specify):
				• $0 = No$
				• $1 = Yes$
284	h6b_sp	Character	/	Specification of the previous answer

	Section 7: STUDY	AND PROF	ESSIONA	L QUALIFICATION
285	i1	Numerical	1	Whether, in the last six months, the respondent completed a post lauream internship: • 1 = Yes • 2 = No
286	ila	Numerical	1	Duration of these activities: • $1 = Less$ than one month • $2 = 1-2$ months • $3 = 3-4$ months • $4 = 5-6$ months • $5 = 7-12$ months • $6 = 13-18$ months • $7 = 19-24$ months • $8 = More$ than 24 months
287	i1a1_m	Numerical	2	Month in which the respondent ended the internship
288	i1a1_a	Numerical	4	Year in which the respondent ended the internship
289	i1b	Numerical	1	<ul> <li>Whether the respondent received job offers or collaboration offers as a consequence of the internship: <ul> <li>1= Yes, occupation consistent with education</li> <li>2 Yes, employment but not consistent with education</li> <li>3 Only general promises</li> <li>4 No, no promise</li> <li>5 Other (Specify)</li> </ul> </li> </ul>
290	i1b sp	Character	/	Specification of the previous answer
291	i2	Numerical	1	<ul> <li>Whether, in the last six months, the respondent has been engaged in study or training supported by fellowship or research grant (including post-doctoral):</li> <li>1 = Yes, post-doctoral fellowship</li> <li>2 = Yes, study activity supported by other grant (Specify)</li> <li>3 = No</li> </ul>
292	i2_sp	Character	/	Specification of the previous answer
293	i2a	Numerical	1	<ul> <li>Whether the grant and the study activity have been completed:</li> <li>1 = Yes</li> <li>2 = The grant is exhausted, but the activity is going on</li> <li>3 = Both the grant and the activity are going on</li> </ul>

294	i3 i4	Numerical	1	<ul> <li>Whether, in the last six months, the respondent attended a training course promoted by the European Social Fund: <ul> <li>1 = Yes, and it is concluded</li> <li>2 = Yes, and it is in progress</li> <li>3 = No</li> </ul> </li> <li>Whether, in the last six months, the respondent attended a professional training course promoted by a public institution: <ul> <li>1 = 1 Yes, and it is concluded</li> <li>2 = Yes, and it is norded</li> </ul> </li> </ul>
296	i501	Numerical	1	<ul> <li>3 = No</li> <li>Whether, in the last six months, the respondent attended a foreign language course: <ul> <li>1 = 1 Yes, and it is concluded</li> <li>2 = Yes, and it is in progress</li> <li>3 = No</li> </ul> </li> </ul>
297	i502	Numerical	1	<ul> <li>Whether, in the last six months, the respondent attended an informatics language course:</li> <li>1 = 1 Yes, and it is concluded</li> <li>2 = Yes, and it is in progress</li> <li>3 = No</li> </ul>
298	i503	Numerical	1	<ul> <li>Whether, in the last six months, the respondent attended an internal business course:</li> <li>1 = 1 Yes, and it is concluded</li> <li>2 = Yes, and it is in progress</li> <li>3 = No</li> </ul>
299	i10	Numerical	1	<ul> <li>Whether the respondent is taking an interest in the educational offerings of the University of Padua regarding bachelor's, master's or PhD:</li> <li>1 = Yes</li> <li>2 = No</li> </ul>
300	i10a	Numerical	1	<ul> <li>Main media that the respondent uses to get informed: <ul> <li>1 = Internet</li> <li>2 = Newspapers</li> <li>3 = News sent by the University (also through the Internet)</li> <li>4 = Other (Speicfy)</li> </ul> </li> </ul>
301	i10a_sp	Character	/	Specification of the previous answer
	Section	8: OPINION	IS, USE C	<b>DF SKILLS</b>
302	j1	Numerical	2	Respondent's satisfaction about his/her current job (on a scale from 1 to 10)

303	j1a_a	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>stability</i> , <i>job</i> <i>security</i>
304	j1a_b	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>acquisition</i> <i>of professionalism</i>
305	j1a_c	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>social</i> <i>prestige that work gives</i>
306	j1a_d	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>responsiveness to one's cultural</i> <i>interests</i>
307	j1a_e	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>social utility</i> <i>of what it does</i>
308	j1a_f	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>independence and autonomy at work</i>
309	j1a_g	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>flexibility of</i> <i>working hours and time</i>
310	j1a_h	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>free time</i> <i>after work</i>
311	j1a_i	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>location and</i> <i>characteristics of the workplace</i>
312	j1a_j	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>earning</i> <i>prospects</i>
313	j1a_k	Numerical	2	Respondent's satisfaction about the following aspect of his/her current job (on a scale from 1 to 10): <i>career</i> <i>prospects</i>
314	j2	Numerical	1	<ul> <li>How much the respondent makes use of his/her forma mentis (the general professional culture derived from university education):</li> <li>0 = Doesn't know/doesn't answer</li> <li>1 = Not at all</li> <li>2 = Slightly</li> </ul>

				<ul> <li>3 = Fairly</li> <li>4 - Much</li> </ul>
315	j3	Numerical	1	<ul> <li>How important are basic teachings in respondent's working activity:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
316	j4	Numerical	1	<ul> <li>How important are the theoretical and practical activities and the laboratory exercises in respondent's working activity:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
317	j4a	Numerical	1	<ul> <li>How important are professionalizing teachings in respondent's working activity:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
318	j5	Numerical	1	If the respondent graduated with an applied or experimental thesis, how useful it was in relation to his/her professional education: • 0 = Doesn't know/doesn't answer • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much • 5 = Didn't graduate with an applied or experimental thesis
319	j5a	Numerical	1	If the respondent attended an interfaculty degree program, whether it was an advantage or not in relation to his/her professional education: • 1 = An advantage • 2 = No difference • 3 = A disadvantage
320	j6	Numerical	1	<ul> <li>Informatics skills used by the respondent in his/her job:</li> <li>1 = No informatics skills</li> <li>2 = General user</li> <li>3 = Expert user</li> <li>4 = Programmer or analyst</li> </ul>

321	j7 j8	Numerical	1	<ul> <li>How much the respondent uses</li> <li>English in his/her job: <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly, with some frequency</li> <li>4 = Much, it is fundamental for some activities</li> </ul> </li> <li>Whether, in the respondent's job, is important to know another foreign language:</li> </ul>
				• $1 = No$ • $2 = Yes$ (Specify)
323	i8 sp	Character	/	Specification of the previous answer
324	<u>j9</u> j9	Numerical	1	<ul> <li>Whether, in the respondent's job, is more important the knowledge in writing or in speaking foreign languages:</li> <li>1 = Writing</li> <li>2 = Speaking</li> <li>3 = Both</li> </ul>
325	j10_a01	Numerical	1	How important are the following skills in respondent's working activity: <i>interpersonal and relationship skills:</i> • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much
326	j10_a02	Numerical	1	<ul> <li>How important are the following skills in respondent's working activity: <i>decision making and problem solving</i> <i>skills:</i></li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
327	j10_a03	Numerical	1	How important are the following skills in respondent's working activity: <i>working in team:</i> • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much
328	j10_a04	Numerical	1	<ul> <li>How important are the following skills in respondent's working activity: organizing and coordinating other's work:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>

329	j10_a05	Numerical	1	<ul> <li>How important are the following skills in respondent's working activity: <i>practically organizing your own work:</i></li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
330	j10_a06	Numerical	1	<ul> <li>How important are the following skills in respondent's working activity: <i>retrieving and managing information</i> <i>and data:</i></li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
331	j10_a07	Numerical	1	<ul> <li>How important are the following skills in respondent's working activity: writing reports in your own language:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
332	j10_a08	Numerical	1	<ul> <li>How important are the following skills in respondent's working activity: writing reports in order to get funds/finance activities:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
333	j10_a09	Numerical	1	<ul> <li>How important are the following skills in respondent's working activity: presenting/supporting your own ideas in public:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
334	j11_a01	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>applying techniques of agronomic and herbaceous and/or tree crop analysis listening skills</i> (only if facol = Agraria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>

335	i11_a02	Numerical	1	Whether, in the respondent's opinion.
	J11_40 <b>2</b>	1 (unionicul	1	the following skill is important:
				applying techniques of forest analysis
				applying lechniques of forest analysis,
				<i>forest management</i> (only if facol =
				Agraria):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = \text{Fairly}$
				• $4 - Much$
336	;11 .03	Numerical	1	Whether in the respondent's opinion
550	J11_a05	Numericai	1	the following skill is important, using
				the following skin is important. <i>Using</i>
				knowledge of economics, estimation,
				<i>etc.</i> (only if facol = Agraria):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• 4 = Much
337	i11_a04	Numerical	1	Whether, in the respondent's opinion.
	J			the following skill is important.
				applying techniques of livestock
				analysis animal husbandry (only if
				facol – A graria):
				acti – Agrana).
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
338	j11_a05	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				applying plant defense techniques (in
				the field and post-harvest) (only if
				facol = Agraria):
				• $1 = Not at all$
				-2 - Slightly
				• 2 – Slightly
				• $3 = Fairiy$
				• 4 = Much
339	j11_a06	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				knowledge of agricultural product
				<i>processing processes</i> (only if facol =
				Agraria):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $A - Much$
340	j11_a07	Numerical	1	Whether in the respondent's opinion
340	J11_av/	municifical	1	the following skill is important: using
				tachnical scientific laboratory
				inclusion in the scientific, laboratory
				instrumentation (only if facol =
				Agraria):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = $ Fairly

				• 4 = Much
341	j11_a08	Numerical	1	Whether, in the respondent's opinion,
	-			the following skill is important: <i>using</i>
				topological analysis techniques, GIS
				(only if facol = Agraria):
				• $1 = Not at all$
				• $2 = $ Slightly
				• 3 – Fairly
				• $J = I anly$ • $A = Much$
342	;11 .00	Numerical	1	Whather in the respondent's opinion
542	J11_a09	Numericai	1	the following skill is important: using
				special computational programs
				(statistical analysis simulation models
				(sinistical analysis, simulation models))
				$\dots$ (only if factor – Agrana).
				• $I = Not at all$
				• $2 = \text{Slightly}$
				• $3 = Fairly$
				• $4 = $ Much
343	j11_b01	Numerical	I	Whether, in the respondent's opinion,
				the following skill is important:
				understanding the logic and operation
				of public enterprises and nonprofit
				<i>activities</i> (only if facol = Economia):
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = $ Fairly
				• 4 = Much
344	j11_b02	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				interpreting and analyzing
				macroeconomic phenomena (only if
				1acol = Economia):
				• $I = Not at all$
				• $2 = \text{Slightly}$
				• $3 = Fairly$
				• 4 = Much
345	j11_b03	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				knowing how to make decisions in
				financial markets (only if facol =
				Economia):
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
246	144 1 0.4		1	$\bullet 4 = \text{Much}$
346	j11_b04	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				<i>knowing the commercial legal aspects</i>
				– Economia):
				- Economia.
				-1 = 100  at all $-2 = Slightly$
		1	1	-2 - Singmity

				• 3 = Fairly
				• $4 = $ Much
347	j11_b05	Numerical	1	Whether, in the respondent's opinion, the following skill is important:
				knowing the tax and fiscal aspects of
				<i>business management</i> (only if facol =
				Economia):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = $ Fairly
				• 4 = Much
348	j11_b06	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				conducting audit and auditing
				activities (only if facol = Economia):
				• $I = Not at all$
				• $2 = \text{Slightly}$
				• $5 = Fairiy$
3/19	j11 b07	Numerical	1	• 4 = Much Whether in the respondent's opinion
549	J11_007	Rumencai	1	the following skill is important.
				constructing and analyzing a financial
				<i>statement</i> (only if facol = Economia):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
				• 4 = Much
350	j11_b08	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				planning and managing business and
				<i>marketing activities</i> (only if facol =
				Economia):
				• $I = Not at all$
				• $2 = \text{Slightly}$ • $2 = \text{Fairly}$
				• $3 = Fairry$ • $4 = Much$
351	i11 b09	Numerical	1	Whether in the respondent's opinion
551	J11_002	rumeneur	1	whether, in the respondent 5 opinion,
				the following skill is important:
				the following skill is important: planning and managing production
				the following skill is important: planning and managing production and logistics activities (only if facol =
				the following skill is important: planning and managing production and logistics activities (only if facol = Economia):
				<ul> <li>the following skill is important:</li> <li>planning and managing production</li> <li>and logistics activities (only if facol =</li> <li>Economia):</li> <li>1 = Not at all</li> </ul>
				<ul> <li>the following skill is important:</li> <li>planning and managing production</li> <li>and logistics activities (only if facol =</li> <li>Economia):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> </ul>
				<ul> <li>the following skill is important:</li> <li>planning and managing production</li> <li>and logistics activities (only if facol =</li> <li>Economia):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> </ul>
				<pre>the following skill is important: planning and managing production and logistics activities (only if facol = Economia):</pre>
352	j11_b10	Numerical	1	the following skill is important: planning and managing production and logistics activities (only if facol = Economia): • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much Whether, in the respondent's opinion,
352	j11_b10	Numerical	1	the following skill is important: planning and managing production and logistics activities (only if facol = Economia): • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much Whether, in the respondent's opinion, the following skill is important: using worthermatical word of a factor.
352	j11_b10	Numerical	1	the following skill is important: planning and managing production and logistics activities (only if facol = Economia): • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much Whether, in the respondent's opinion, the following skill is important: using mathematical models for decision making (only if facol = Economia):
352	j11_b10	Numerical	1	the following skill is important: planning and managing production and logistics activities (only if facol = Economia): • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much Whether, in the respondent's opinion, the following skill is important: using mathematical models for decision making (only if facol = Economia): • 1 = Not at all
352	j11_b10	Numerical	1	the following skill is important: planning and managing production and logistics activities (only if facol = Economia): • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much Whether, in the respondent's opinion, the following skill is important: using mathematical models for decision making (only if facol = Economia): • 1 = Not at all • 2 = Slightly

				• $4 = $ Much
353	j11_b11	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: using statistical methods and models to analyze business data (only if facol = Economia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
354	j11_c01	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: using laboratory techniques and instrumentation (only if facol = Farmacia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
355	j11_c02	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>performing chemical, biological, microbiological, technological analyses</i> (only if facol = Farmacia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
356	j11_c03	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>doing research for the development of new pharmaceuticals, chemicals, cosmetics</i> (only if facol = Farmacia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
357	j11_c04	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>knowing pharmaceutical legislation, code of ethics</i> (only if facol = Farmacia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
358	j11_c05	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>knowing patenting and other on intellectual property</i> (only if facol = Farmacia):</li> <li>1 = Not at all</li> </ul>

				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
359	j11 c06	Numerical	1	Whether, in the respondent's opinion,
	<b>9</b> _ • • •			the following skill is important:
				having business culture (only if facol
				= Farmacia):
				• $1 = Not at all$
				• $2 = $ Slightly
				• 3 – Fairly
				• $4 - Much$
360	i11_c07	Numerical	1	Whether in the respondent's opinion
200	J11_007	i (unierieur	1	the following skill is important:
				designing or carrying out market
				research marketing (only if facol –
				Farmacia):
				• $1 - Not at all$
				2 - Slightly
				2 = Signary
				• $J = Panty$ • $A = Much$
361	;11 .08	Numerical	1	Whether in the respondent's opinion
501	J11_000	Numericai	1	the following skill is important:
				knowing about pharmacoaconomics
				nharmacoviailanca (only if facol –
				Farmacia):
				1 = 1 Not at all
				• $I = Not at all$
				• $2 = \text{Signary}$
				• $3 = Fairly$
262	11 -00	NT 1	1	• $4 = Much$
502	J11_C09	Numerical	1	the following skill is important:
				the following skill is important.
				medicing preparations and control of medicines (only if feed) = Fermacia):
				$\frac{1 - Not et all}{1 - Not et all}$
				• $I = Not at all$
				• $2 = \text{Signuy}$
				• $3 = Fairly$
262	.11 10	NT 1	1	• $4 = $ Much
303	J11_C10	Inumerical	1	whether, in the respondent's opinion,
				the following skill is important: giving
				technical advice on arugs, health
				front formation for a formation formation for a formation formation format
				1acol = Farmacia)
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
0.54	14.4 - 4 -			• $4 = $ Much
364	j11_c11	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				knowing now to synthesize organic
				<i>molecules or active ingredients</i> (only
				11  facol = Farmacia
				• $I = Not at all$

				<ul> <li>2 = Slightly</li> <li>3 = Fairly</li> </ul>
365	i11 d01	Numerical	1	• 4 = Much Whether, in the respondent's opinion,
	J			the following skill is important:
				philosophical theoretical reflection on
				legal systems (only if facol =
				• $1 - Not at all$
				• $2 = \text{Slightly}$
				• $3 = \text{Fairly}$
				• $4 = $ Much
366	j11_d02	Numerical	1	Whether, in the respondent's opinion,
	, , , , , , , , , , , , , , , , , , ,			the following skill is important:
				historical-comparative reflection on
				<i>legal systems</i> (only if facol =
				Giurisprudenza):
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
367	;11 .403	Numerical	1	• 4 = Much Whether in the respondent's opinion
507	J11_005	Numerical	1	the following skill is important:
				economic reflection on legal discipline
				(only if facol = Giurisprudenza):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
				• 4 = Much
368	j11_d04	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important: <i>ability</i>
				to identify the legally relevant
				elements of facts, ability to trace the
				(only if facol – Giurisprudenza):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
369	j11_d05	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				supporting a legal discussion (only if
				facol = Giurisprudenza):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = \text{Fairly}$
370	;11 ,404	Numerical	1	• 4 = Mucn Whether in the respondent's opinion
370	J11_000	inumerical	1	the following skill is important: <i>ability</i>
				to draft a legal document or opinion
				(only if facol = Giurisprudenza):
				• $1 = Not at all$

				<ul> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
371	j11_d07	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>knowledge of economics, financial science</i> (only if facol = Giurisprudenza): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
372	j11_d08	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>knowledge of business administration</i> (only if facol = Giurisprudenza):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
373	j11_d09	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: knowledge of contract regulations (only if facol = Giurisprudenza):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
374	j11_d10	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to interpret or apply new regulations</i> (<i>that have not been the subject of previous study</i>) (only if facol = Giurisprudenza): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
375	j11_d11	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to navigate the application and understanding of procedural rules and process</i> (only if facol = Giurisprudenza): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>

376	i11 e01	Numerical	1	Whether, in the respondent's opinion,
	J	1.0000000000000000000000000000000000000	-	the following skill is important:
				discussing technical and scientific
				issues (only if facol – Ingegneria):
				1 = Not at all
				• $1 = \text{Not at all}$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
377	j11_e02	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				developing mathematical models (only
				if facol = Ingegneria):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = \text{Fairly}$
				• $4 - Much$
378	i11 o03	Numerical	1	Whether in the respondent's opinion
570	J11_003	Tumericai	1	the following skill is important:
				norforming simulations and analysis
				of systems (only if facol – Ingegneria):
				1 = Not at all
				• $1 = \text{Not at all}$
				• $2 = \text{Slightly}$
				• $3 = Fairly$
				• 4 = Much
379	j11_e04	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important: <i>using</i>
				scientific/technical laboratory
				<i>instrumentation</i> (only if facol =
				Ingegneria):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
380	j11_e05	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				finding and using information from
				databases and literature (only if facol
				= Ingegneria):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = Much$
381	i11_e06	Numerical	1	Whether in the respondent's opinion
501	J11_000	Tumericai	1	the following skill is important:
				managing and analyzing data (only if
				facol – Ingegneria):
				1 = Not at all
				-1 = 100  at all
				• $2 = \text{Signuy}$
				• $3 = Fairly$
				• $4 = $ Much

382	i11_e07	Numerical	1	Whether in the respondent's opinion
502	J11_607	Numericai	1	the following skill is important: using
				accompanie (huginage skille (only if food)
				economic/business skius (only if facor
				= Ingegneria):
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
383	j11_e08	Numerical	1	Whether, in the respondent's opinion,
	<b>v</b> _			the following skill is important:
				developing software and computer
				<i>networks</i> (only if facol = Ingegneria):
				• $1 - Not at all$
				2 - Slightly
				• 2 – Slightly
				• $3 = Fairiy$
204	111 00		1	• $4 = Much$
384	j11_e09	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				conducting simulations and systems
				<i>analysis</i> (only if facol = Ingegneria):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
385	i11 e10	Numerical	1	Whether, in the respondent's opinion,
	J			the following skill is important:
				designing systems and facilities (only
				if facol = Ingegneria).
				• $1 - Not at all$
				$\bullet 2 - \text{Slightly}$
				$\mathbf{A} = \mathbf{Fairly}$
				• $3 = 1 \text{ and } y$
386	;11 £01	Numerical	1	• 4 - Much Whather in the regrandant's opinion
380	J11_101	Numerical	1	the following skill is important:
				annhuing accomming hugin as
				applying economic/business
				<i>knowledge</i> (only if facol = Lettere e
				filosofia):
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
387	j11_f02	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				cataloging and classifying cultural,
				museum, environmental assets (only if
				facol = Lettere e filosofia):
				• $1 = Not at all$
				• $2 = $ Slightly
				• 3 - Fairly
				- $        -$
				• $4 = Mucn$

388	j11_f03	Numerical	1	Whether, in the respondent's opinion, the following skill is important: <i>critically analyzing texts and data</i> (only if face) = Lettere e filosofia):
				• $1 = \text{Not at all}$ • $2 = \text{Slightly}$
				• $3 = \text{Fairly}$ • $4 = \text{Much}$
389	j11_f04	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: conceptually classifying and placing data, events, and processes in time (only if facol = Lettere e filosofia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> </ul> </li> </ul>
				• $3 = Fairly$
390	j11_f05	Numerical	1	<ul> <li>4 = Much</li> <li>Whether, in the respondent's opinion, the following skill is important: <i>finding, selecting and processing information from different sources</i> (only if facol = Lettere e filosofia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
391	j11_f06	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>processing texts, documents and measures at different levels of complexity</i> (only if facol = Lettere e filosofia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
392	j11_f07	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>understanding cultures and customs of different countries</i> (only if facol = Lettere e filosofia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
393	j11_f08	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>mediating linguistically and culturally between three people</i> (only if facol = Lettere e filosofia):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> </ul>

				• 3 = Fairly
				• 4 = Much
394	j11_f09	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>classifying and cataloging cultural, museum, environmental goods</i> (only if facol = Lettere e filosofia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
395	j11_f10	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>designing and producing multimedia products</i> (only if facol = Lettere e filosofia): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
396	j11_f11	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>translating texts from/into foreign languages</i> (only if facol = Lettere e filosofia):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
397	j11_h01	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>managing and analyzing data</i> (only if facol = Medicina veterinaria):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
398	j11_h02	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>conducting laboratory tests and collateral diagnostic investigations</i> (only if facol = Medicina veterinaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
399	j11_h03	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>conducting clinical activities</i> (only if facol = Medicina veterinaria):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> </ul>

				• 3 = Fairly
				• 4 = Much
400	j11_h04	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important: using
				technical and scientific
				<i>instrumentation</i> (only if facol =
				Medicina veterinaria):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = $ Fairly
				• 4 = Much
401	j11_h05	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				defining and/or managing business
				<i>management programs</i> (only if facol =
				Nedicina veterinaria).
				• $I = I \text{ Not at all}$
				• $2 = \text{Slightly}$
				• $3 = Fairiy$
402	;11 ;01	Numerical	1	• 4 - Much Whether in the respondent's opinion
402	J11_101	Numericai	1	the following skill is important:
				designing training interventions (only
				if facol = $Psicologia$ ):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = \text{Fairly}$
				• $4 = Much$
403	i11 i02	Numerical	1	Whether, in the respondent's opinion,
	<b>9</b> _ 1			the following skill is important:
				analyzing observable and
				experimental data (only if facol =
				Psicologia):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = $ Fairly
				• 4 = Much
404	j11_i03	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				orienting to study, work (only if facol
				= Psicologia):
				• $I = Not at all$
				• $2 = \text{Sligntly}$
				• $3 = \text{Fairiy}$
405	;11 ;04	Numerical	1	• 4 = MUCH Whether in the respondent's opinion
405	JTT_104	municifical	1	the following skill is important:
				designing a theraneutic intervention
				(only if facol = Psicologia):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$

				• 4 = Much
406	j11_i05	Numerical	1	Whether, in the respondent's opinion,
	Ū			the following skill is important:
				analyzing group dynamics (only if
				facol = Psicologia):
				• $1 = Not at all$
				• $2 = $ Slightly
				• 3 – Fairly
				• $J = I \text{ and } y$
407	;11 ;06	Numerical	1	Whather in the respondent's opinion
-07	J11_100	Inumerical	1	the following skill is important:
				conducting clinical interviews (only if
				facol – Psicologia):
				1 = Not at all
				• $1 = \text{Not at all}$
				• $2 = \text{Slightly}$
				• $3 = Fairly$
				• 4 = Much
408	j11_i07	Numerical	I	Whether, in the respondent's opinion,
				the following skill is important:
				applying personality investigation
				<i>techniques</i> (only if facol =
				Psicologia):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
409	j11_i08	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				applying techniques of behavior
				<i>observation</i> (only if facol =
				Psicologia):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
410	j11_i09	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important: <i>doing</i>
				<i>experimental research</i> (only if facol =
				Psicologia):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
				• 4 = Much
411	j11 i10	Numerical	1	Whether, in the respondent's opinion.
	J			the following skill is important:
				constructing instruments for
				measuring psychological variables
				(only if facol = Psicologia):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• 3 – Fairly
				$- 3 - 1 \operatorname{anny} $ $- 4 - \operatorname{Much}$

412	i11 i11	Numerical	1	Whether, in the respondent's opinion,
	J			the following skill is important:
				administering and correcting
				nsychometric tests (only if facol –
				Psicologia):
				1 Sicologia).
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
413	j11_j01	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important: active
				<i>listening skills</i> (only if facol = Scienze
				delle formazione):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = \text{Fairly}$
				$\mathbf{A} = \mathbf{Much}$
414	;11 ;02	Numerical	1	Whether in the respondent's opinion
414	J11_J02	Numericai	1	the following skill is important: <i>ability</i>
				to communicate effectively
				to communicate effectively,
				constructively and flexibly while
				respecting numan algnity (only if
				facol = Scienze delle formazione):
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
415	j11_j03	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				capacity for critical-constructive
				analysis of one's behaviors and
				<i>experiences</i> (only if facol = Scienze
				delle formazione):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
416	i11 i04	Numerical	1	Whether, in the respondent's opinion.
	J _J			the following skill is important:
				reflective and metacognitive skills
				(only if facol = Scienze delle
				formazione):
				• $1 - Not at all$
				2 - Slightly
				-2 = Signary $-3 = Fairly$
				• $J = \Gamma a \Pi I Y$
417	11 105	Num	1	• $4 = 1$ VIUCN
41/	J11_J05	numerical	1	whether, in the respondent's opinion,
				the following skill is important: <i>ability</i>
				to integrate knowledge and interpret
				events in light of educational sciences
				(only if facol = Scienze delle
				formazione):

				<ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> </ul>
				• 4 = Much
418	j11_j06	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to implement different modes of research</i> (only if facol = Scienze delle formazione): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
419	j11_j07	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to systematically observe and use related methods and tools</i> (only if facol = Scienze delle formazione): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
420	j11_j08	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to understand and interpret person and community needs and resources</i> (only if facol = Scienze delle formazione): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
421	j11_j09	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to value dimensions of the person, diversity and multiculturalism</i> (only if facol = Scienze delle formazione): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
422	j11_j10	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to promote participation and interactions among people, groups, cultures</i> (only if facol = Scienze delle formazione): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>

423	j11_j11	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to choose and use contextualized strategies, techniques and technologies</i> (only if facol = Scienze delle formazione): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
424	j11j101	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to reflect on one's professional values, practices and teaching contexts</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
425	j11j102	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to be a participatory and purposeful subject for the school organization</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
426	j11j103	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to work with disciplinary information and knowledge</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
427	j11j104	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to develop complex projects, including interdisciplinary ones</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>

428	j11j105	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to choose and use specific and contextualized teaching strategies and techniques</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
429	j11j106	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to use a multiplicity of materials and tools in teaching</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
430	j11j107	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to conduct educational and instructional interventions that are coherent and functional to the goals set</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
431	j11j108	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to motivate learning and personalize interventions in relation to learners</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
432	j11j109	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to foster cooperation among learners and create a classroom climate for learning</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>

433	j11j110	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to choose learning assessment tools that are functional for learner growth</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
434	j11j111	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to handle complex situations on the level of intercultural or disability</i> (only if facol = Scienze delle formazione primaria): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
435	j11j201	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to adapt to different socio-cultural contexts and situations</i> (only if facol = Cooperazione allo sviluppo):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
436	j11j202	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to construct spatial representations and recognize the interests of all stakeholders</i> (only if facol = Cooperazione allo sviluppo):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
437	j11j203	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to read power relations in territorial processes</i> (only if facol = Cooperazione allo sviluppo): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>

438	j11j204	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to identify and activate resources for territorial development</i> (only if facol = Cooperazione allo sviluppo): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
439	j11j205	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to promote participation and interaction among actors involved in development processes</i> (only if facol = Cooperazione allo sviluppo): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
440	j11j206	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to negotiate and mediate in conflict situations</i> (only if facol = Cooperazione allo sviluppo): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
441	j11j207	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability</i> to design, implement and evaluate development-related projects and documents (only if facol = Cooperazione allo sviluppo):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
442	j11j208	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>action-research skills</i> (only if facol = Cooperazione allo sviluppo):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
443	j11j209	Numerical	1	Whether, in the respondent's opinion, the following skill is important: <i>ability</i> to promote and manage network actions among actors involved in development processes (only if facol = Cooperazione allo sviluppo):

<ul> <li>2 = Slightly</li> <li>3 = Fairly</li> </ul>	
• 3 = Fairly	
• $5 = Fairiy$	
• $4 = Much$	
444 j11j210 Numerical 1 Whether, in the respondent's o	pinion,
the following skill is important	t: self-
entrepreneurship and spirit of	
<i>initiative</i> (only if facol =	
Cooperazione allo sviluppo):	
• $1 = Not at all$	
• $2 = $ Slightly	
$\bullet  3 - \text{Fairly}$	
- 4 - Much	
445 <b>JIIJ2II</b> Numerical I whether, in the respondent s o	pinion,
the following skill is important	:
capacity for critical-constructi	ve
analysis of one's thinking style	s,
behaviors and experiences (on	ly if
facol = Cooperazione allo svilu	.(oqqu
• $1 = Not at all$	
• $2 = $ Slightly	
• $3 = Fairly$	
• $4 - $ Much	
446 <b>i11i301</b> Numerical 1 Whether in the respondent's of	ninion
the following skill is important	r activa
listening skills (only if face) =	uciive
Educationa in ambito conitario	
	)):
• $I = Not at all$	
• $2 = $ Slightly	
• $3 = Fairly$	
• $4 = $ Much	
447 <b>j11j302</b> Numerical 1 Whether, in the respondent's o	pinion,
the following skill is important	: ability
to communicate effectively,	-
constructively and flexibly whi	le
respecting human dignity (only	/ if
	,
facol = Educazione in ambito	
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448j11j303Numerical1Whether, in the respondent's or	pinion,
448j11j303Numerical1Whether, in the respondent's of the following skill is important.	pinion, :: <i>ability</i>
448       j11j303       Numerical       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilited	pinion, :: <i>ability</i> utive
448       j11j303       Numerical       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilitied methods and techniques (only	pinion, :: <i>ability</i> <i>ttive</i> if facol
448       j11j303       Numerical       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilitic methods and techniques (only = Educazione in ambito sanitario):	pinion, :: <i>ability</i> <i>utive</i> if facol rio):
448       j11j303       Numerical       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilitita methods and techniques (only = Educazione in ambito sanitario).	pinion, :: <i>ability</i> <i>ttive</i> if facol rio):
448       j11j303       Numerical       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilities methods and techniques (only = Educazione in ambito sanitation)         •       1 = Not at all       •       2 = Slightly         •       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilities methods and techniques (only = Educazione in ambito sanitation)       •       1 = Not at all         •       1 = Not at all       •       2 = Slightly	pinion, :: <i>ability</i> <i>utive</i> if facol rio):
448       j11j303       Numerical       1       Facol = Educazione in ambito sanitario):         448       j11j303       Numerical       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilitid methods and techniques (only = Educazione in ambito sanitario):         1       Numerical       1       Whether, in the respondent's of the following skill is important to apply educational/rehabilitid methods and techniques (only = Educazione in ambito sanitario):         1       1       Numerical       1         448       j11j303       Numerical       1	pinion, :: <i>ability</i> <i>utive</i> if facol rio):

449	j11j304	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to manage, lead, animate groups</i> (only if facol = Educazione in ambito sanitario): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
450	j11j305	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to contribute to the planning, management and verification of educational and rehabilitative interventions</i> (only if facol = Educazione in ambito sanitario): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
451	j11j306	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to work in a network</i> (only if facol = Educazione in ambito sanitario):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
452	j11j307	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to involve families and the social context</i> (only if facol = Educazione in ambito sanitario): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
453	j11j308	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to implement different modes of research</i> (only if facol = Educazione in ambito sanitario): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
454	j11j309	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to identify latent needs and residual potential</i> (only if facol = Educazione in ambito sanitario):</li> <li>1 = Not at all</li> </ul>

				<ul> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
455	j11j310	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to implement insertion or reintegration of social subjects in difficulty</i> (only if facol = Educazione in ambito sanitario): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
456	j11j311	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ability to understand major pathological pictures by interacting with physicians and nurses</i> (only if facol = Educazione in ambito sanitario): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
457	j11k01	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: using known solutions to solve new problems (only if facol = Scienze):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
458	j11k02	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>understanding the theoretical basis of a phenomenon</i> (only if facol = Scienze): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
459	j11k03	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>ese of mathematical and numerical methods</i>. (only if facol = Scienze): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>

460	i11k04	Numerical	1	Whether, in the respondent's opinion,
	J			the following skill is important:
				having a deep understanding of the
				fundamentals of a discipline (only if
				facol – Scienze):
				1 = Not at all
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
461	j11k05	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important: being
				familiar with experiments and
				knowing how to interpret them (only if
				facol = Scienze):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• 3 – Fairly
				• $4 - Much$
462	111-07	Normaniaal	1	• 4 - Much
402	JIIKUO	Numerical	1	whether, in the respondent's opinion,
				the following skill is important: <i>being</i>
				able to construct models of a
				phenomenons (only if facol =
				Scienze):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
463	j11k07	Numerical	1	Whether, in the respondent's opinion,
	U			the following skill is important:
				making calculations by developing
				programs (only if facol = Scienze):
				• $1 = Not at all$
				• $2 = $ Slightly
				$\mathbf{a} = \mathbf{a} = \mathbf{b} = \mathbf{a} \mathbf{b} + \mathbf{b} \mathbf{a} \mathbf{b} + \mathbf{b} \mathbf{a} \mathbf{b} \mathbf{b} \mathbf{b} \mathbf{b} \mathbf{b} \mathbf{b} \mathbf{b} b$
				• $J = I \text{ and } y$
161	:111.00	Numariaal	1	• 4 - Much
404	JIIKUO	Numerical	1	the following skill is important:
				fine line data deine a literature annuk
				finding data, doing a literature search
				to address a problems (only if facol =
				Scienze):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
465	j11k09	Numerical	1	Whether, in the respondent's opinion,
	3			the following skill is important:
				adapting models to new experimental
				<i>data</i> (only if facol = Scienze):
				• $1 = Not at all$
				-2 - Slightly
				-2 = Signify
				• $5 = \text{Fallity}$
				• $4 = Niuch$

466	j11k10	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important: being
				aware of the social implications of
				<i>one's discipline</i> (only if facol =
				Scienze):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
467	j11l01	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				evaluating complex services, projects,
				<i>processes</i> (only if facol = Scienze
				politiche):
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
1.50				• $4 = $ Much
468	j11102	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				orienting to study, work, etc., tabor
				Scienze politiche):
				$1 = \mathbf{Not} \text{ at all}$
				1 = Not at all
				• $2 = \text{Signary}$ • $3 = \text{Fairly}$
				• $3 = Fairty$ • $4 = Much$
/69	;11103	Numerical	1	• 4 – Much Whether in the respondent's opinion
+07	J11105	Numerical	1	the following skill is important:
				creating and using indicators, using
				<i>statistical methods</i> (only if facol =
				Scienze politiche):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
				• 4 = Much
470	j11l04	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				knowing and using official sources of
				data, including through the Internet
				(only if facol = Scienze politiche):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
471	14430 -		-	• $4 = $ Much
471	j11l05	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				planning and managing business
				<i>acuvilles, marketing</i> (only if facol =
				• $1 - Not at all$
				• $2 = $ Sljohtly
1		1	1	

				• 3 = Fairly
				• $4 = $ Much
472	j11l06	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				knowing how to understand cultures
				and customs of different countries
				(only if facol = Scienze pointicne):
				• $I = Not at all$
				• $2 = \text{Slightly}$
				• $3 = Fally$
173	;11107	Numerical	1	• 4 = Much Whether in the respondent's opinion
475	J11107	Numerical	1	the following skill is important:
				knowing how to analyze international
				<i>phenomena</i> (only if facol = Scienze
				politiche):
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• 4 = Much
474	j11l08	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				knowing about the European Union
				and international bodies/bodies (only
				if facol = Scienze politiche):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
475	11100		1	• $4 = $ Much
475	J11109	Numerical	1	whether, in the respondent's opinion,
				the following skill is important.
				civil technical area law (only if facol
				= Scienze politiche):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
476	j11110	Numerical	1	Whether, in the respondent's opinion,
	U			the following skill is important:
				knowing public law, public
				<i>administration</i> (only if facol = Scienze
				politiche):
				• $1 = $ Not at all
				• $2 = $ Slightly
				• $3 = $ Fairly
				• $4 = $ Much
477	j11l11	Numerical	1	Whether, in the respondent's opinion,
				the following skill is important:
				knowing economics, financial science,
				politiche):
				pontione).

				<ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
478	j11m01	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>database construction and management, computer programming</i> (only if facol = Scienze statistiche): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
479	j11m02	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>research on official statistical sources, including via the Internet</i> (only if facol = Scienze statistiche): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
480	j11m03	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>design and execution of sample surveys and market research</i> (only if facol = Scienze statistiche): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
481	j11m04	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>data processing and descriptive analysis</i> (only if facol = Scienze statistiche):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
482	j11m05	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>multivariate statistical analysis, data mining</i> (only if facol = Scienze statistiche):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>

483	j11m06	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: design of experiments and interpretation of results, clinical trials, simulations (only if facol = Scienze statistiche): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
484	j11m07	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>quality planning, control and certification</i> (only if facol = Scienze statistiche):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
485	j11m08	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>design and evaluation of services, implementation of indicator systems</i> (only if facol = Scienze statistiche): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
486	j11m09	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>analysis of financial markets</i> (only if facol = Scienze statistiche):</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
487	j11m10	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>cost analysis, management control, budget analysis</i> (only if facol = Scienze statistiche): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul> </li> </ul>
488	j11m11	Numerical	1	<ul> <li>Whether, in the respondent's opinion, the following skill is important: <i>analysis and forecasting of demographic, social, health, economic phenomena</i> (only if facol = Scienze statistiche): <ul> <li>1 = Not at all</li> <li>2 = Slightly</li> </ul> </li> </ul>
				• $3 = Fairly$
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100				• $4 = $ Much
489	j1201	Numerical	1	How important is the following
				personality trait in respondent's
				working activity: <i>naving adaptability</i> :
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
490	j1202	Numerical	1	How important is the following
				personality trait in respondent's
				working activity: being able to learn:
				• $1 = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
491	j1203	Numerical	1	How important is the following
				personality trait in respondent's
				working activity: being persuasive and
				influential:
				• $I = Not at all$
				• $2 = $ Slightly
				• $3 = Fairly$
				• $4 = $ Much
492	j1204	Numerical	1	How important is the following
				personality trait in respondent's
				working activity: being precise,
				accurate, neat:
				• $I = Not at all$
				• $2 = \text{Slightly}$
				• $3 = Fairly$
402	1205		1	• $4 = $ Much
493	j1205	Numerical	1	How important is the following
				personality trait in respondent's
				working activity: being imaginative,
				innovating:
				1 - Not at all
				1 = Not at all
				• $2 = \text{Signary}$ • $2 = \text{Eairly}$
				• $3 = 1 \text{ and } y$
404	;1206	Numerical	1	<ul> <li>+ - IVIUCII</li> <li>How important is the following</li> </ul>
424	J1200		1	nersonality trait in respondent's
				working activity: having critical
				thinking and self-criticism.
				• $1 - Not at all$
				$\bullet  2 - \text{Slightly}$
				• 3 – Fairly
				$- \int -1 \operatorname{diff}_{y}$

495	j1207	Numerical	1	How important is the following personality trait in respondent's working activity: <i>having self-control:</i> • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much
496	j1208	Numerical	1	How important is the following personality trait in respondent's working activity: <i>having mental and</i> <i>physical stamina and concentration:</i> • 1 = Not at all • 2 = Slightly • 3 = Fairly • 4 = Much
497	j13	Numerical	1	<ul> <li>Whether the respondent feels he/she misses of any skills that he/she didn't get during University:</li> <li>1 = No</li> <li>2 = Yes, one or more</li> </ul>
498	j13a	Character	/	Skills that the respondent misses
499	j14	Numerical	1	<ul> <li>Whether the respondent's current work activity is consistent with his/her university education:</li> <li>0 = Doesn't know/doesn't answer</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
500	j14a_1	Numerical	1	Whether the following sentence represents one of the two main reasons for having accepted a job that is inconsistent with the respondent's university education: <i>don't know/don't</i> <i>answer</i> : • 0 = No • 1 = Yes
501	j14a_2	Numerical	1	Whether the following sentence represents one of the two main reasons for having accepted a job that is inconsistent with the respondent's university education: <i>familiarity with</i> <i>the profession already practiced</i> : • 0 = No • 1 = Yes
502	j14a_3	Numerical	1	Whether the following sentence represents one of the two main reasons for having accepted a job that is inconsistent with the respondent's university education: <i>personal</i> <i>gratification</i> :

				• $0 = No$
				• $1 = \text{Yes}$
503	j14a_4	Numerical	1	Whether the following sentence
				represents one of the two main reasons
				for having accepted a job that is
				inconsistent with the respondent's
				university education: <i>lack of</i>
				interesting alternatives:
				• $0 = No$
				• $1 = Yes$
504	j14a_5	Numerical	1	Whether the following sentence
				represents one of the two main reasons
				for having accepted a job that is
				inconsistent with the respondent's
				university education: to access the
				state exam:
				• $0 = No$
				• $1 = Yes$
505	j14a_6	Numerical	1	Whether the following sentence
				represents one of the two main reasons
				for having accepted a job that is
				inconsistent with the respondent's
				university education: <i>lack of</i>
				economiccaly advantageous
				alternatives:
				• $0 = No$
				• $1 = Yes$
506	j14a_7	Numerical	1	Whether the following sentence
				represents one of the two main reasons
				for having accepted a job that is
				inconsistent with the respondent's
				university education: personal
				incompatibility with professions
				related to the degree awarded:
				• $0 = No$
				• $1 = Yes$
507	j14a_8	Numerical	1	Whether the following sentence
				represents one of the two main reasons
				for having accepted a job that is
				inconsistent with the respondent's
				university education: other reason
				(Specify):
				• $0 = No$
500		C1	1	$\bullet  l = Yes$
508	J14a_sp	Character	/	Specification of the previous answer
509	j15	Numerical	1	Whether respondent's work activity
				may be equally performed by people
				with different school education:
				• $0 = \text{Doesn't know/doesn't}$
				answer
				• $l = No$ , the respondent's
				qualification is needed

				<ul> <li>2 = Yes, by other graduates</li> <li>3 = Graduation not needed, high school diploma is enough</li> <li>4 = A lower qualification is enough</li> </ul>
510	j16	Numerical	1	<ul> <li>How much the respondent enhances his/her professional skills in his/her job:</li> <li>1 = Not at all</li> <li>2 = Slightly</li> <li>3 = Fairly</li> <li>4 = Much</li> </ul>
511	j17	Numerical	1	<ul> <li>Whether the respondent thinks that the professional education that he/she got at University is adequate to his/her job:</li> <li>0 = Doesn't know/doesn't answer</li> <li>1 = It is unspecialized</li> <li>2 = It is adequate</li> <li>3 = It is too specialized</li> </ul>
512	j18	Numerical	2	How adequate is the professional education that the respondent got at University in relation to his/her current job (on a scale from 1 to 10)
513	j19	Numerical	1	<ul> <li>Whether the respondent would attend the same University course or would enroll elsewhere: <ul> <li>0 = Doesn't know/ doesn't answer</li> <li>1 = Wouldn't even enroll in University</li> <li>2 = Would attend another faculty</li> <li>3 = Same faculty, but different study address</li> <li>4 = Same study address, but in another Italian University</li> <li>5 = Same study address, but in a University abroad</li> <li>6 = Would attend it again</li> </ul> </li> </ul>
514	j20	Character	/	Main reason because of the respondent wouldn't even enroll in University
515	j21	Character	/	Reasons to think so about the University that the respondent attended
516	j21a	Character	/	Faculty that the respondent would attend instead
517	j22	Character	/	Study address that that the respondent would attend
518	j23	Character	/	Reasons to choose another Italian University

519	j23a	Character	/	Best Universities in Italy (according to
	U			the respondent)
520	j24	Character	/	Reasons to choose a University abroad
521	j24a	Character	/	Best Universities abroad (according to
	-			the respondent)
522	j25_1	Numerical	1	Whether the following sentence
				represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: doesn't know/doesn't answer:
				• $0 = No$
				• $1 = Yes$
523	j25_2	Numerical	1	Whether the following sentence
				represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: <i>little or no changes</i> :
				• $0 = No$
				• $1 = Yes$
524	j25_3	Numerical	1	Whether the following sentence
				represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: economic improvements:
				• $0 = No$
525	·25 4	NU	1	• $I = Yes$
525	J25_4	Numerical	1	Whether the following sentence
				represents one of the two main
				expectations for the respondent's
				professional future two years from
				$0 = N_0$
				0 = 100
526	;25 5	Numerical	1	Whether the following sentence
520	J <u></u> 23_3	Numerical	1	represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: career advancement:
				• $0 = No$
				• $1 = Yes$
527	j25 6	Numerical	1	Whether the following sentence
	<b>v</b> _			represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: career troubles:
				• $0 = No$
				• $1 = Yes$
528	j25_7	Numerical	1	Whether the following sentence
	-			represents one of the two main
				expectations for the respondent's
				professional future two years from

				now: broadening the operational
				scope of your own profession:
				$\bullet  0 = N_0$
				$1 - V_{OS}$
520	:25 8	Numerical	1	$\bullet$ 1 – 105 Whather the following contance
529	J25_8	Numerical	1	whether the following sentence
				represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: issues for the operational scope
				of the practicing profession:
				• $0 = No$
				• $1 = Yes$
530	j25_9	Numerical	1	Whether the following sentence
				represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: institutionalization of the
				profession:
				• $0 = No$
				• $1 = Yes$
531	i25 10	Numerical	1	Whether the following sentence
	J <b>-</b> C_10		-	represents one of the two main
				expectations for the respondent's
				professional future two years from
				now: areater social recognition of the
				profession
				$0 - N_0$
				0 = 10
522	:05 11	Numerical	1	• $1 - 1$ cs
552	J25_11	Numerical	1	represents one of the two main
				appresents one of the two main
				expectations for the respondent's
				professional future two years from
				now. other (specify).
				• $0 = No$
				• $1 = Yes$
533	j25_sp	Character	/	Specification of the previous answer
		Section 9: (	OPINION	S
534	k0	Numerical	1	On what the respondent mainly
				focuses on when he/she is looking for
				a job:
				• 1 = Have no idea of my future
				job
				• $2 =$ Focus on a specific job
				(Specify)
535	k0_sp	Character	/	Specification of the previous answer
536	k1	Numerical	2	How adequate is the professional
				education that the respondent got at
				University in relation to the job he/she
				is focused on (on a scale from 1 to 10)

537	k2	Numerical	1	Whether the respondent thinks that the professional education that he/she got at University is adequate to the job he/she is focused on:
				• 1 = It is unspecialized
				• 2 = It is adequate
				<ul> <li>3 = It is too specialized</li> </ul>
538	k4 a	Character	/	Main aspect of University education
550	мт_а	Character	/	that caused discomfort in the search of
				a job
539	k4 b	Character	/	Second main aspect of University
				education that caused discomfort in
				the search of a job
540	k4a	Numerical	1	If the respondent attended an
				interfaculty degree program, whether
				it was an advantage or not in relation
				to his/her search of a job:
				• $1 = An$ advantage
				• $2 = No$ difference
				• $3 = A$ disadvantage
541	k5	Numerical	1	Whether the respondent would attend
				the same University course or would
				enroll elsewhere:
				• 0 = Doesn't know/ doesn't
				answer
				• 1 = Wouldn't even enroll in
				University
				• 2 = Would attend another
				faculty
				• 3 = Same faculty, but different
				<ul> <li>study address</li> <li>4 = Same study address but in</li> </ul>
				another Italian University
				• 5 = Same study address, but in
				a University abroad
				• 6 = Would attend it again
542	k6	Character	/	Main reason because of the respondent
				wouldn't even enroll in University
543	k7	Character	/	Reasons to think so about the
				University that the respondent
544				attended
544	k7a	Character	/	Faculty that the respondent would attend instead
545	k8	Character	/	Study address that that the respondent
		Character	,	would attend
546	k9	Character	/	Reasons to choose another Italian
-				University
547	k9a	Character	/	Best Universities in Italy (according to
				the respondent)
548	k10	Character	/	Reasons to choose a University abroad
549	k10a	Character	/	Best Universities abroad (according to
				the respondent)

Section	Section 10: NOT WORKING, NOT STUDYING, NOT LOOKING FOR A JOB				
550	l1_1	Numerical	1	Whether the following sentence represented one of the three main reasons to refuse this jobs: <i>already</i> <i>had another job</i> : • 0 = No • 1 = Yes	
551	11_2	Numerical	1	Whether the following sentence represented one of the three main reasons to refuse this jobs: <i>health</i> <i>reasons</i> : • 0 = No • 1 = Yes	
552	11_3	Numerical	1	Whether the following sentence represented one of the three main reasons to refuse this jobs: <i>wedding</i> : • 0 = No • 1 = Yes	
553	11_4	Numerical	1	Whether the following sentence represented one of the three main reasons to refuse this jobs: <i>caring for</i> <i>children, family members or relatives</i> : • 0 = No • 1 = Yes	
554	11_5	Numerical	1	Whether the following sentence represented one of the three main reasons to refuse this jobs: <i>waiting to</i> <i>start practicum/internship</i> : • 0 = No • 1 = Yes	
555	l1_6	Numerical	1	<ul> <li>Whether the following sentence represented one of the three main reasons to refuse this jobs: waiting to begin postgraduate study (master's degree, PhD, graduate school, other training), desire for further education:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>	
556	11_7	Numerical	1	<ul> <li>Whether the following sentence represented one of the three main reasons to refuse this jobs: <i>waiting to</i> <i>begin a internship</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>	
557	11_8	Numerical	1	<ul> <li>Whether the following sentence represented one of the three main reasons to refuse this jobs: <i>waiting to</i> <i>hold a competition for which he</i> <i>applied</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>	

558	11 9	Numerical	1	Whether the following sentence
	_			represented one of the three main
				reasons to refuse this jobs: <i>awaiting</i>
				employment following competition
				and/or interview:
				• $0 = N_0$
				• $1 = Yes$
559	11 10	Numerical	1	Whether the following sentence
		1 (unionicui	1	represented one of the three main
				reasons to refuse this jobs: <i>waiting to</i>
				start vour own business:
				• $0 = No$
				• $1 = Yes$
560	11 11	Numerical	1	Whether the following sentence
000		1 (unionicui	1	represented one of the three main
				reasons to refuse this jobs: <i>waiting to</i>
				start community service.
				• $0 - N_0$
				$\bullet  1 - \mathbf{Ves}$
561	11 12	Numerical	1	Whether the following sentence
501	11_12	Tumericai	1	represented one of the three main
				reasons to refuse this jobs: they were
				not stable jobs they were precarious
				fixed-term jobs:
				• $0 - N_0$
				1 - Vec
562	11 13	Numerical	1	Whether the following sentence
502	11_13	Wullieffear	1	represented one of the three main
				reasons to refuse this jobs: <i>waiting to</i>
				start your own business.
				$\bullet  0 = N_0$
				$\bullet  1 - \mathbf{Yes}$
563	11 14	Numerical	1	Whether the following sentence
200	11_14	i (uniciteur	1	represented one of the three main
				reasons to refuse this jobs: <i>they were</i>
				not jobs consistent with the course of
				study and/or appropriate to the
				degree:
				$\bullet$ 0 = No
				• $1 = Yes$
564	11 15	Numerical	1	Whether the following sentence
001	11_10	1 (unionicui	1	represented one of the three main
				reasons to refuse this jobs: <i>wealthy (I</i>
				don't need to work):
				$\bullet$ 0 = No
				• 1 = Yes
565	11 16	Numerical	1	Whether the following sentence
	11_10	i tumerical	1	represented one of the three main
				reasons to refuse this jobs. <i>rest after</i>
				title attainment or for other labors:
				$\bullet  0 = No$
				• $1 = Yes$

566	l1 17	Numerical	1	Whether the following sentence
	—			represented one of the three main
				reasons to refuse this jobs: <i>lack of</i>
				interest in looking for work lost
				interest in work :
				$0 = \mathbf{N}0$
				0 = NO
5.7	11 10	NT	1	• $1 = 1 \text{ es}$
507	11_18	Numerical	1	whether the following sentence
				represented one of the three main
				reasons to refuse this jobs: sick of
				searching in vain:
				• $0 = No$
				• $1 = Yes$
568	l1_19	Numerical	1	Whether the following sentence
				represented one of the three main
				reasons to refuse this jobs: not found
				any interesting work:
				• $0 = No$
				• $1 = Yes$
569	11 20	Numerical	1	Whether the following sentence
	_			represented one of the three main
				reasons to refuse this jobs: <i>other</i>
				reason (Specify):
				$\bullet  0 = \mathbf{N}0$
				• $1 - Yes$
570	l1 cn	Character	/	r = 100
571	<u>11_sp</u>	Numerical	1	Whether in the last six months, the
571	12	Numericai	1	whether, in the last six months, the
				respondent looked for a job:
				• $I = Yes$
				• 2 = No
572	13	Numerical	1	Whether, in the last six months, the
				respondent refused job offers:
				• $1 = \text{Yes}$
				• $2 = No$
573	<b>13</b> a	Character	/	Jobs that the respondent refused
574	l3b_1	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>already</i>
				had another job:
				• $0 = No$
				• $1 = Yes$
575	13b 2	Numerical	1	Whether the following sentence
		1,011011001	-	represented one of the two main
				reasons to refuse this jobs: <i>health</i>
				reasons:
				$\bullet$ 0 = No
	i i i i i i i i i i i i i i i i i i i			$-1 - V_{AC}$
1				
576	126. 2	Numarical	1	Whather the following contance
576	13b_3	Numerical	1	Whether the following sentence
576	13b_3	Numerical	1	Whether the following sentence represented one of the two main
576	l3b_3	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>wedding</i> :
576	13b_3	Numerical	1	Whether the following sentence represented one of the two main reasons to refuse this jobs: <i>wedding</i> : • 0 = No

577	13b 4	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: <i>caring for</i>
				children, family members or relatives:
				• $0 = No$
				• $1 = Yes$
578	13b_5	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start practicum/internship:
				• $0 = No$
				• $1 = Yes$
579	13h 6	Numerical	1	Whether the following sentence
015	100_0	i (differitedi	1	represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				hegin postgraduate study (master's
				degree PhD graduate school other
				training) desire for further education:
				• $0 - N_0$
				$1 - V_{OS}$
580	13h 7	Numerical	1	Whather the following sentence
500	150_7	Inumerical	1	represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				heating a internship:
				begin a internship. $0 - N_0$
				• $0 = 100$
501	126.0	Numerical	1	• 1 = 188 Whather the following contance
501	150_8	Numericai	1	whether the following semence
				represented one of the two main
				held a compatition for which he
				applied:
				$0 = N_0$
				$\bullet  0 = 100$
582	13h 0	Numerical	1	• $1 - 1$ es
562	130_7	Tumerical	1	represented one of the two main
				reasons to refuse this jobs: <i>awaiting</i>
				employment following competition
				and/or interview:
				$\bullet  0 = N_0$
				$ 1 - \mathbf{Vec} $
583	13b 10	Numerical	1	Whether the following sentence
505	130_10	Trumerical	1	represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start your own business.
				$- 0 - N_0$
				0 = 10
591	12h 11	Numerical	1	• $1 - 105$ Whather the following contance
304	130_11	numerical	1	represented one of the two main
				reasons to refuse this jobs: waiting to
				start community service:
				$0 = N_c$
				$\bullet  \mathbf{U} = \mathbf{N}\mathbf{U}$
				• $I = I es$

585	13b 12	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: <i>they were</i>
				not stable jobs, they were precarious.
				fixed-term jobs:
				• $0 - N_0$
				$\bullet  1 - \mathbf{Ves}$
586	13h 13	Numerical	1	Whether the following sentence
500	150_15	Tumericai	1	represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start your own business:
				$ 0 - N_0 $
				$\bullet$ 0 = NO
507	101 14	NT 1	1	$\bullet  I = Yes$
587	130_14	Numerical	1	whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: they were
				not jobs consistent with the course of
				study and/or appropriate to the
				degree:
				• $0 = No$
				• 1 = Yes
588	l3b_15	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>wealthy</i> (I
				don't need to work):
				• $0 = No$
				• $1 = Yes$
589	l3b_16	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: rest after
				title attainment or for other labors:
				• $0 = No$
				• $1 = Yes$
590	l3b_17	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: lack of
				interest in looking for work, lost
				interest in work :
				• $0 = No$
				• $1 = Yes$
591	l3b 18	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>sick of</i>
				searching in vain:
				• $\vec{0} = No$
				• $1 = Yes$
592	l3b 19	Numerical	1	Whether the following sentence
	~~		-	represented one of the two main
				reasons to refuse this iobs: <i>not found</i>
				any interesting work:
				$\bullet$ 0 = No
				$\bullet  1 = Yes$
		1		1 100

593	13b 20	Numerical	1	Whether the following sentence
	—			represented one of the two main
				reasons to refuse this jobs: <i>other</i>
				reason (Specify):
				• $0 = No$
				• $1 = Yes$
594	l3b_sp	Character	/	Specification of the previous answer
	Section 11: Pl	LANNED CH	IANGES .	AND CLOSURE
595	m3c	Character	/	Respondent's ideal job
596	m3d	Character	/	What the University could do to
				improve conditions for its students and
				to give a helping hand to its graduates
597	m4	Character	/	Suggestions for improving the survey
				or making better use of the survey
				results
		Section 12: J	OB SEAR	CH
598	n1a	Numerical	1	Whether, since the last survey, the
			-	respondent moved toward
				employment, toward self-employment,
				in both directions, or relied on
				temporary companies:
				• 1 = Employment
				• 2 = Self-employment
				• 3 = Both directions
				• 4 = Temporary companies
				• $5 = Not relevant$
599	n1b	Numerical	1	Whether the respondent sent curricula
				while searching a job:
				• 1 = No
				• 2 = Yes (Specify)
600	n1b_sp	Numerical	3	Number of curricula sent
601	n1c_1	Numerical	1	Whether the following was one of the
				three main source of information
				where the respondent found the
				addresses where he could send
				curricula: University of Padua
				counters:
				• $0 = No$
				• $1 = Yes$
602	n1c_2	Numerical	1	Whether the following was one of the
				three main source of information
				where the respondent found the
				addresses where he could send
				curricula: Job centers, public
				employment agencies:
				• $0 = No$
				• $1 = Yes$

603	n1c_3	Numerical	1	<ul> <li>Whether the following was one of the three main source of information where the respondent found the addresses where he could send curricula: <i>private recruitment agencies</i> or centers, temporary employment agencies:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
604	n1c_4	Numerical	1	Whether the following was one of the three main source of information where the respondent found the addresses where he could send curricula: <i>Informagiovani</i> : • $0 = No$ • $1 = Yes$
605	n1c_5	Numerical	1	<ul> <li>Whether the following was one of the three main source of information where the respondent found the addresses where he could send curricula: <i>electronic databases</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
606	n1c_6	Numerical	1	<ul> <li>Whether the following was one of the three main source of information where the respondent found the addresses where he could send curricula: <i>newspaper advertisements</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
607	n1c_7	Numerical	1	<ul> <li>Whether the following was one of the three main source of information where the respondent found the addresses where he could send curricula: <i>Radio, TV including closed circuit TV</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
608	n1c_8	Numerical	1	<ul> <li>Whether the following was one of the three main source of information where the respondent found the addresses where he could send curricula: <i>University professors</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
609	n1c_9	Numerical	1	<ul> <li>Whether the following was one of the three main source of information where the respondent found the addresses where he could send curricula: <i>family members, relatives</i>:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

610	n1c 10	Numerical	1	Whether the following was one of the
	—			three main source of information
				where the respondent found the
				addresses where he could send
				curricula: <i>work colleagues, friends</i> .
				acquaintances:
				$\bullet$ 0 = No
				• $1 = Yes$
611	n1c 11	Numerical	1	Whether the following was one of the
	—			three main source of information
				where the respondent found the
				addresses where he could send
				curricula: <i>other source (Specify</i> ):
				• $0 = No$
				• $1 = Yes$
612	n1c sp	Character	/	Specification of the pervious answer
613	n1d	Numerical	1	Whether in the last six months the
010	niu	1 (differreur	-	respondent placed or answered to
				advertisements in newspapers:
				• 1 – Yes placed advertisements
				<ul> <li>2 - Ves answered to</li> </ul>
				• 2 – 1 cs, answered to
				advertisements
				• $3 - 1 \text{ es, both}$
(14	1 .11	Name	1	• $4 = 100$
014	niai	Numerical	1	whether they were local or national
				newspapers:
				• $I = Only local$
				• $2 = $ Only national
	-		-	• $3 = Both$
615	nle	Numerical	2	Number of placed advertisements (99
<u>(1)</u>	4.0			= doesn't remember)
616	nlf	Numerical	2	Number of databases in which the
				respondent entered his/her curriculum
(17			1	(99 = doesn't remember)
61/	nlg_l	Numerical	1	Whether the respondent entered
				his/her curriculum in the following
				database: temporary agency:
				• $0 = No$
				• $1 = Yes$
618	n1g_2	Numerical	1	Whether the respondent entered
				his/her curriculum in the following
				database: AlmaLaurea:
				• $0 = No$
				• $1 = Yes$
619	n1g_3	Numerical	1	Whether the respondent entered
				his/her curriculum in the following
				database: Industrial association,
				Unindustria, Confindustria:
				• $0 = No$
				• $1 = Yes$

620	n1g_4	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Cliccalavoro:</i> • 0 = No • 1 = Yes
621	n1g_5	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Farmaonline.it:</i> • 0 = No • 1 = Yes
622	n1g_6	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Il Corriere della Sera:</i> • 0 = No • 1 = Yes
623	n1g_7	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Infoimprese.it (CCIAA):</i> • 0 = No • 1 = Yes
624	n1g_8	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Informagiovani:</i> • 0 = No • 1 = Yes
625	n1g_9	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Jobline</i> : • 0 = No • 1 = Yes
626	n1g_10	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Miojob.it, Repubblica.it,</i> <i>Kataweb.it:</i> • 0 = No • 1 = Yes
627	n1g_11	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>Oracle:</i> • 0 = No • 1 = Yes
628	n1g_12	Numerical	1	Whether the respondent entered his/her curriculum in the following database: University internship service: • 0 = No • 1 = Yes
629	n1g_13	Numerical	1	Whether the respondent entered his/her curriculum in the following database: www.gazzettaufficiale.it: • 0 = No • 1 = Yes

630	n1g_14	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>other databases (Specify):</i> • 0 = No • 1 = Yes
631	n1g_15	Numerical	1	Whether the respondent entered his/her curriculum in the following database: <i>doesn't know/doesn't</i> <i>remember:</i> • 0 = No • 1 = Yes
632	n1g sp	Character	/	Specification of the previous answer
633	n1h_1	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>never held a job interview:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
634	n1h_2	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>hand-carried curricula:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
635	n1h_3	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>mailed curricula:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
636	n1h_4	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>newspaper advertisements:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
637	n1h_5	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>curricula entry on electronic databases:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
638	n1h_6	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>job offers found on the Internet:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

639	n1h_7	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>word of mouth from relatives, friends, acquaintances:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
640	n1h_8	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>thanks to the lecturer I graduated with:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
641	n1h_9	Numerical	1	<ul> <li>Whether, in the last six months, the respondent was able to get job interviews through the following tool: <i>other initiatives (Specify):</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
642	n1h_sp	Character	/	Specification of the previous answer
643	n1i	Numerical	2	Number of job interviews had by the respondent in the last six months (99 = doesn't remember)
644	n1j	Numerical	1	<ul> <li>Place where the respondent mainly wanted to work:</li> <li>1 = Municipality of residence</li> <li>2 = Province of residence</li> <li>3 = Region of residence</li> <li>4 = Italy</li> <li>5 = Italy or abroad</li> <li>6 = Only abroad</li> <li>7 = Anywhere</li> </ul>
645	n1k	Numerical	1	If the respondent looked for a job abroad, where he mainly wanted to work: • 1 = Europe • 2 = USA • 3 = Other continent • 4 = Didn't look for a job abroad
646	n1l	Numerical	1	<ul> <li>Responses received from abroad:</li> <li>1 = Positive responses, more than in Italy</li> <li>2 = Sometimes positive, sometimes negative responses</li> <li>3 = Generally negative responses</li> </ul>

647	n1m_1	Numerical	1	Whether the following was one of the two most useful databases to get job interviews: <i>none:</i> • 0 = No
648	n1m_2	Numerical	1	<ul> <li>1 = Yes</li> <li>Whether the following was one of the two most useful databases to get job interviews: <i>temporary agency:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
649	n1m_3	Numerical	1	Whether the following was one of the two most useful databases to get job interviews: <i>AlmaLaurea</i> : • 0 = No • 1 = Yes
650	n1m_4	Numerical	1	<ul> <li>Whether the following was one of the two most useful databases to get job interviews: <i>Industrial association, Unindustria, Confindustria:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
651	n1m_5	Numerical	1	Whether the following was one of the two most useful databases to get job interviews: <i>Cliccalavoro:</i> • 0 = No • 1 = Yes
652	n1m_6	Numerical	1	Whether the following was one of the two most useful databases to get job interviews: <i>Farmaonline.it</i> : • 0 = No • 1 = Yes
653	n1m_7	Numerical	1	<ul> <li>Whether the following was one of the two most useful databases to get job interviews: <i>Il Corriere della Sera:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
654	n1m_8	Numerical	1	<ul> <li>Whether the following was one of the two most useful databases to get job interviews: <i>Infoimprese.it (CCIAA):</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
655	n1m_9	Numerical	1	<ul> <li>Whether the following was one of the two most useful databases to get job interviews: <i>Informagiovani:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
656	n1m_10	Numerical	1	<ul> <li>Whether the following was one of the two most useful databases to get job interviews: <i>Jobline:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

657	n1m 11	Numerical	1	Whether the following was one of the
				two most useful databases to get job
				interviews: <i>Miojob.it. Repubblica.it.</i>
				Kataweb.it:
				• $0 = No$
				• $1 = Yes$
658	n1m 12	Numerical	1	Whether the following was one of the
	_			two most useful databases to get job
				interviews: Oracle:
				• $0 = No$
				• $1 = Yes$
659	n1m_13	Numerical	1	Whether the following was one of the
				two most useful databases to get job
				interviews: University internship
				service:
				• $0 = No$
				• 1 = Yes
660	n1m_14	Numerical	1	Whether the following was one of the
				two most useful databases to get job
				interviews: www.gazzettaufficiale.it:
				• $0 = No$
			1	• $1 = Yes$
661	n1m_15	Numerical	1	Whether the following was one of the
				two most useful databases to get job
				interviews: other databases (Specify):
				• $0 = No$
662	n1m 16	Numerical	1	• $1 = Yes$
002	n1m_10	Numerical	1	two most useful databases to get job
				interviews: doesn't know/doesn't
				remember:
				• $0 - N_0$
				• $1 = Yes$
663	n1m sp	Character	/	Specification of the previous answer
664		Numerical	1	Whether in the job search, the
001	nin_i	1 (differiteur	-	respondent relied on the following
				tool: <i>nothing:</i>
				• $0 = No$
				• $1 = Yes$
665	n1n 2	Numerical	1	Whether, in the job search, the
	—			respondent relied on the following
				tool: University of Padua counters:
				• $0 = No$
				• $1 = Yes$
666	n1n_3	Numerical	1	Whether, in the job search, the
				respondent relied on the following
				tool: job centers, Veneto Lavoro, other
				public employment agencies:
				• $0 = No$
				• $1 = Yes$

667	n1n_4	Numerical	1	Whether, in the job search, the
				respondent relied on the following
				tool: private recruitment agencies or
				centers, temporary employment
				agencies:
				• $0 = No$
				• $1 = Yes$
668	n1n 5	Numerical	1	Whether, in the job search, the
				respondent relied on the following
				tool: Informagiovani:
				$\bullet  0 = \mathbf{N}0$
				$1 - \mathbf{V}_{\mathbf{PS}}$
669	n1n 6	Numerical	1	Whether in the job search the
007	nin_0	Numericai	1	respondent relied on the following
				tool: Electronic databases:
				$0 = N_0$
				• $0 = 10$
(70		Normania al	1	• $1 = 1 \text{ es}$
070	nin_/	Numerical	1	whether, in the job search, the
				respondent relied on the following
				tool: Newspaper advertisements:
				• $0 = No$
<b>6</b> 1				• $I = Yes$
671	n1n_8	Numerical	I	Whether, in the job search, the
				respondent relied on the following
				tool: radio, TV including closed circuit
				TV:
				• $0 = No$
				• $1 = Yes$
672	n1n_9	Numerical	1	Whether, in the job search, the
				respondent relied on the following
				tool: University professors:
				• $0 = No$
				• $1 = Yes$
673	n1n_10	Numerical	1	Whether, in the job search, the
				respondent relied on the following
				tool: family members, relatives:
				• $0 = No$
				• $1 = Yes$
674	n1n_11	Numerical	1	Whether, in the job search, the
				respondent relied on the following
				tool: work colleagues, friends,
				acquaintances:
				• $0 = No$
				• $1 = Yes$
675	n1n_12	Numerical	1	Whether, in the job search, the
	_			respondent relied on the following
				tool: other source (Specify):
				• $0 = No$
				• $1 = Yes$
676	n1p sp	Character	/	Specification of the previous answer

677	n1n01	Numerical	1	Whether, in the job search, the respondent relied on the following tool: <i>University of Padua counters:</i> • $0 = No$ • $1 = Ves$
678	n1n02	Numerical	1	<ul> <li>Whether, in the job search, the respondent relied on the following tool: <i>job centers, Veneto Lavoro, other public employment agencies:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
679	n1n03	Numerical	1	<ul> <li>Whether, in the job search, the respondent relied on the following tool: <i>private recruitment agencies or centers, temporary employment agencies:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
680	n1n04	Numerical	1	Whether, in the job search, the respondent relied on the following tool: <i>Informagiovani:</i> • 0 = No • 1 = Yes
681	n1n05	Numerical	1	Whether, in the job search, the respondent relied on the following tool: <i>Electronic databases:</i> • 0 = No • 1 = Yes
682	n1n06	Numerical	1	<ul> <li>Whether, in the job search, the respondent relied on the following tool: <i>Newspaper advertisements:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
683	n1n07	Numerical	1	<ul> <li>Whether, in the job search, the respondent relied on the following tool: <i>radio, TV including closed circuit TV:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
684	n1n08	Numerical	1	Whether, in the job search, the respondent relied on the following tool: <i>University professors:</i> • 0 = No • 1 = Yes
685	n1n09	Numerical	1	<ul> <li>Whether, in the job search, the respondent relied on the following tool: <i>family members, relatives:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

686	n1n10	Numerical	1	Whether, in the job search, the
				respondent relied on the following
				tool: work colleagues, friends,
				acquaintances:
				• $0 = No$
				• $1 = Yes$
687	n2	Numerical	1	Whether the respondent entered
007	112	Tumerical	1	competitions or offered his/her
				availability to enter the school as a
				teacher.
				$1 - N_0$
				• 1 - NO
				• 2 = Only applied, offered
				availability for teaching even
				as a temp
				• $3 = Made successful$
				competitions
				• $4 = Made unsuccessful$
				competitions
<b></b>				• $5 = \text{Other}(\text{Specify})$
688	n2_sp	Character	/	Specification of the previous answer
689	n2a	Numerical	1	Whether the respondent participated in
				competitions to enter a public agency
				or offered for temporary forms of
				employment (scholarships, community
				service, other) in a public agency:
				• $1 = No$
				• 2 = Offered for temporary
				forms
				• 3 = Enrolled in a public
				competition not yet held
				• 4 = Sustained a public
				competition in Italy
				• 5 = Sustained many public
				competitions in Italy
				• 6 = Other form of participation
				(Specify)
690	n2a_sp	Character	/	Specification of the previous answer
691	n2b	Numerical	1	Where is the job for which the
				respondent competed:
				• 1 = Municipality of residence
				• 2 = Province of residence
				• 3 = Region of residence
				• $4 = $ Italy
				• $5 =$ Italy or abroad
				• $6 = Only abroad$
				• $7 = \text{Anywhere}$
692	n2c	Numerical	1	If the respondent looked for a job
072	1140		1	abroad where he mainly wanted to
				work.
				• $1 - Furone$
				-2 - USA
				-2 - 05A $-3 - 0$ $+ 3 - 0$
1		1		• $J = Outer continent$

				• 4 = Didn't look for a job
				abroad
693	n2d	Numerical	1	How the competitions went:
				• 0 = Doesn't know/ doesn't
				answer
				• $1 = Negatively$
				• $2 = $ Positively, close to
				employment
				• $3 =$ Positively, but refused the
				job
				• $5 = $ Positively, already hired
				• 6 = No competitions held
694	n3	Numerical	1	Whether the respondent has enrolled
				to a professional register or taken state
				examinations to gain access to it or to
				be licensed
695	n3a	Numerical	2	Professional register to which the
				respondent has enrolled or state
				examination taken:
				• 1 = Agents and sales
				representatives
				• 2 = Agronomists and foresters
				• 3 = Lawyers and Attorneys at
				Law, Practitioners
				• 4 = Biologists
				• 5 = Chemists
				• 6 = Accountants, Certified
				Public Accountants,
				Accountants
				• 7 = Dietitians
				• 8 = Doctors of agricultural
				sciences and forestry sciences,
				Land surveyors
				• 9 = Pharmacists
				• 10 = Physiotherapists
				• 11 = Geologists
				• 12 = Journalists
				• $13 = $ Nurses
				• 14 = Engineers and architects,
				industrial experts
				• 15 = Professional nurses,
				health care assistants, child
				care workers
				• 16 = Physicians
				• $17 = $ Notaries
				• 18 = Psychologists
				• 19 = Publicists
				• 20 = Laboratory technician
				• 21 = Veterinarians
				• 22 = Other (Specify)
696	n3a_sp	Character	/	Specification of the previous answer

697	n3b	Numerical	1	Whether the respondent started self-
				employment alone or with partners:
				• $1 = \text{Didn't start self}$
				employment
				$2 - A \log 2$
				• $2 = \text{Alone}$
				• $3 =$ Founded a new company
				with partners
				• 4 = Joined an already existing
				company as a new partner
				• 5 = Other type of self-
				employment (Specify)
698	n3b_sp	Character	/	Specification of the previous answer
699	n3c	Numerical	1	Legal form of the company:
				• 1 = Individual company
				• 2 = Partnership
				• $3 = $ Other corporation (ltd,
				spa)
700	n3d	Numerical	1	Whether it was the continuation of a
				pre-existing family business or a
				completely new business:
				• 1 = Pre-existing
				• $2 = $ Completely new
				• $3 = $ Not relevant
701	n3e	Numerical	1	Whether, while looking for work, the
				respondent was directed to a specific
				activity or interested in all kinds of
				offers:
				• $1 = $ Specific only
				<ul> <li>2 = All kinds of offers</li> </ul>
702	n3f	Character	/	What the respondents looks for in a
				job
703	n4_1	Numerical	1	Whether the following sentence
				represents for the respondent one of
				the two main reasons for looking for a
				job even though he/she already had
				one: doesn't know/doesn't answer:
				• $0 = No$
				• $1 = Yes$
704	n4_2	Numerical	1	Whether the following sentence
				represents for the respondent one of
				the two main reasons for looking for a
				job even though he/she already had
				one: Current job does not satisfy me
				for income, internal environment:
				• $0 = No$
				• $1 = Yes$
705	n4 3	Numerical	1	Whether the following sentence
			-	represents for the respondent one of
				the two main reasons for looking for a
				iob even though he/she already had
				one: Current job does not satisfy
1	1	1		

				professionally, inconsistent with
				studies done:
				$\bullet$ 0 – No
				$1 - V_{OS}$
706	4 4	Numariaal	1	• 1 - 105
700	n4_4	Numerical	1	whether the following sentence
				represents for the respondent one of
				the two main reasons for looking for a
				Job even though he/she already had
				one: Current job is far from home,
				forces travel, other organizational
				inconveniences:
				• $0 = No$
				• $1 = Yes$
707	n4_5	Numerical	1	Whether the following sentence
				represents for the respondent one of
				the two main reasons for looking for a
				job even though he/she already had
				one: Just for information, always good
				to have other doors open:
				• $0 = No$
				• $1 = Yes$
708	n4 6	Numerical	1	Whether the following sentence
,	<b>M1_</b> 0	i (unioneur	1	represents for the respondent one of
				the two main reasons for looking for a
				iob even though he/she already had
				one: I'm tired of doing the same job
				over and over again:
				$0 = N_0$
				$\bullet$ 0 = NO
700	4 7	N	1	• 1 = res
709	n4_7	Numerical	1	whether the following sentence
				represents for the respondent one of
				the two main reasons for looking for a
				job even though he/she already had
				one: other (Specify):
				• $0 = No$
				• $1 = Yes$
710	n4_sp	Character	/	Specification of the previous answer
711	n5	Numerical	1	What research channel enabled the
				respondent to find his/her current job:
				• 1 = Independent CV
				submission, including on
				electronic databases
				• 2 = University of Padua
				counters
				• $3 =$ Job centers, Veneto
				Lavoro, other public
				employment agencies
				• 4 = Private recruitment
				agencies or centers temporary
				employment agencies
				• 5 – Newsnaner advertisements
				• 5 - New spaper advertisements
				• $0 = 0$ miversity professors

				<ul> <li>7 = Family members, relatives</li> <li>8 = Work colleagues, friends, acquaintances</li> <li>9 = Public competitions</li> <li>10 = Professional membership/professional association, professional qualification</li> </ul>
				• 11 = Other (Specify)
712	n5_sp	Character	/	Specification of the previous answer
713	n6	Numerical	1	Whether, in the last six months, the
				respondent refused job offers:
				• $1 = Yes$
				• 2 = No
714	n6a	Character	/	Jobs that the respondent refused
715	n6b_1	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>already</i>
				had another job:
				• 0 = No
				• 1 = Yes
716	n6b_2	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>health</i>
				reasons:
				• $0 = No$
				• 1 = Yes
717	n6b_3	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>wedding</i> :
				• 0 = No
<b>7</b> 10			1	• $1 = Yes$
718	n6b_4	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>caring for</i>
				children, family members or relatives:
				• $0 = No$
710		Numera di se 1	1	• $I = Yes$
/19	noD_5	Numerical	1	whether the following sentence
				represented one of the two main
				start practicum/internship:
				$- 0 - N_0$
				-1 - Ves
720	n6h 6	Numerical	1	Whether the following sentence
,20	100_0			represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				begin postgraduate study (master's
				degree, PhD, graduate school, other
				training), desire for further education:
				• $0 = No$
				• $1 = Yes$

721	n6b 7	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				begin a internship:
				• $0 = No$
				• $1 = Yes$
722	n6b_8	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: waiting to
				hold a competition for which he
				applied:
				• $0 = No$
				• $1 = Yes$
723	n6b_9	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: awaiting
				employment following competition
				and/or interview:
				• $0 = No$
				• $1 = Yes$
724	n6b_10	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: waiting to
				start your own business:
				• $0 = No$
				• $1 = Yes$
725	n6b_11	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>waiting to</i>
				start community service:
				• $0 = No$
				• $1 = Yes$
726	n6b_12	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: they were
				not stable jobs, they were precarious,
				fixed-term jobs:
				• $0 = No$
707	. 0. 10		1	$\bullet  1 = Y es$
121	nob_13	Numerical	1	whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: waiting to
				start your own business.
				• $0 = NO$
728	n(h 11	Numarical	1	• 1 = 1 es Whather the following contance
120	1100_14	mumerical	1	represented one of the two main
				reasons to refuse this jobs: they were
				not jobs consistent with the course of
				study and appropriate to the degree
				• $0 - N_0$
				$ 1 - V_{AS} $
				• 1 - 1 5

729	n6b 15	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>wealthy</i> (I
				don't need to work):
				• $0 = NO$
				• $I = Yes$
730	n6b_16	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>rest after</i>
				title attainment or for other labors:
				• $0 = No$
				• $1 = Yes$
731	n6b 17	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: <i>lack of</i>
				interest in looking for work. lost
				interest in work :
				$\bullet$ 0 – No
				$1 - V_{PS}$
732	n6h 18	Numerical	1	Whather the following sentence
152	100_10	Numericai	1	represented one of the two main
				represented one of the two main
				reasons to refuse this jobs. sick of
				searching in vain:
				• $0 = No$
				• $1 = Yes$
733	n6b_19	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: not found
				any interesting work:
				• $0 = No$
				• $1 = Yes$
734	n6b_20	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to refuse this jobs: other
				reason (Specify):
				• $0 = No$
				• $1 = Yes$
735	n6h sn	Character	/	Specification of the previous answer
	sp action 13: DISTINC'	<b>F PROFESS</b>		TIVITY BY FACULTY
Se		r i nor 138 (Faculty of	Education	n)
736	a10_1	Numerical	1	Whether the respondent's work is
750	410_1	ivumenear	1	comparable to the following job:
				animator:
				$\bullet  \mathbf{U} = \mathbf{I} \mathbf{N} \mathbf{U}$
		NT • -		$\bullet  1 = Y es$
737	q10_2	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				environmental educator (expert in
				environmental education):
				• $0 = No$
				• $1 = Yes$

738	q10_3	Numerical	1	Whether the respondent's work is comparable to the following job: <i>sociocultural educator:</i> • 0 = No • 1 = Yes
739	q10_4	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>social and health educator:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
740	q10_5	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert in human resource</i> <i>management:</i> • 0 = No • 1 = Yes
741	q10_6	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>worker in intercultural training:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
742	q10_7	Numerical	1	Whether the respondent's work is comparable to the following job: <i>orientation trainer:</i> • 0 = No • 1 = Yes
743	q10_8	Numerical	1	Whether the respondent's work is comparable to the following job: <i>trainer designer:</i> • 0 = No • 1 = Yes
744	q10_9	Numerical	1	Whether the respondent's work is comparable to the following job: <i>tutor</i> <i>trainer:</i> • 0 = No • 1 = Yes
745	q10_10	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in media management and planning:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
746	q10_11	Numerical	1	Whether the respondent's work is comparable to the following job: <i>orientator for jobs and occupations:</i> • 0 = No • 1 = Yes
747	q10_12	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: school guidance counselor:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

748	q10_13	Numerical	1	Whether the respondent's work is comparable to the following job: <i>documentalist:</i> • 0 = No • 1 = Yes
749	q10_14	Numerical	1	Whether the respondent's work is comparable to the following job: <i>support teacher:</i> • 0 = No • 1 = Yes
750	q10_15	Numerical	1	Whether the respondent's work is comparable to the following job: <i>psycho-pedagocical worker:</i> • 0 = No • 1 = Yes
751	q10_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>educational technology worker:</i> • 0 = No • 1 = Yes
752	q10_17	Numerical	1	Whether the respondent's work is comparable to the following job: <i>preschool teacher:</i> • 0 = No • 1 = Yes
753	q10_18	Numerical	1	Whether the respondent's work is comparable to the following job: <i>elementary school teacher:</i> • 0 = No • 1 = Yes
754	q10_19	Numerical	1	Whether the respondent's work is comparable to the following job: <i>secondary school teacher:</i> • 0 = No • 1 = Yes
755	q10_20	Numerical	1	Whether the respondent's work is comparable to the following job: <i>cooperator:</i> • 0 = No • 1 = Yes
756	q10_21	Numerical	1	Whether the respondent's work is comparable to the following job: <i>other</i> ( <i>Specify</i> ): • 0 = No • 1 = Yes
Se	ection 13: DISTINC	T PROFESS	IONS/AC	CTIVITY BY FACULTY
(F	aculty of Faculty of	Mathematic	al, Physic	cal and Natural Sciences)
757	q11_1	Numerical	1	Whether the respondent's work is comparable to the following job: <i>astronomer:</i> • 0 = No • 1 = Yes

758	q11_2	Numerical	1	Whether the respondent's work is comparable to the following job: <i>biochemist:</i> • 0 = No • 1 - Yes
759	q11_3	Numerical	1	Whether the respondent's work is comparable to the following job: <i>biologist:</i> • 0 = No • 1 = Yes
760	q11_4	Numerical	1	Whether the respondent's work is comparable to the following job: <i>molecular biologist:</i> • 0 = No • 1 = Yes
761	q11_5	Numerical	1	Whether the respondent's work is comparable to the following job: <i>biotechnologist (specialist):</i> • 0 = No • 1 = Yes
762	q11_6	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert in chemical sciences:</i> • 0 = No • 1 = Yes
763	q11_7	Numerical	1	Whether the respondent's work is comparable to the following job: <i>ethologist:</i> • 0 = No • 1 = Yes
764	q11_8	Numerical	1	Whether the respondent's work is comparable to the following job: <i>physicist:</i> • 0 = No • 1 = Yes
765	q11_9	Numerical	1	Whether the respondent's work is comparable to the following job: <i>geologist:</i> • 0 = No • 1 = Yes
766	q11_10	Numerical	1	Whether the respondent's work is comparable to the following job: <i>mathematician:</i> • 0 = No • 1 = Yes
767	q11_11	Numerical	1	Whether the respondent's work is comparable to the following job: <i>mineralist:</i> • 0 = No • 1 = Yes

768	q11_12	Numerical	1	Whether the respondent's work is comparable to the following job: <i>naturalist:</i> • 0 = No
769	q11_13	Numerical	1	<ul> <li>I = Yes</li> <li>Whether the respondent's work is comparable to the following job: <i>petrographer:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
770	q11_14	Numerical	1	Whether the respondent's work is comparable to the following job: <i>materials scientist:</i> • 0 = No • 1 = Yes
771	q11_15	Numerical	1	Whether the respondent's work is comparable to the following job: <i>sedimentologist:</i> • 0 = No • 1 = Yes
772	q11_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>stratigrapher:</i> • 0 = No • 1 = Yes
773	q11_17	Numerical	1	Whether the respondent's work is comparable to the following job: <i>commercial office worker in</i> <i>pharmaceutical, chemical, cosmetic</i> <i>and dietary-food companies:</i> • 0 = No • 1 = Yes
774	q11_18	Numerical	1	Whether the respondent's work is comparable to the following job: <i>quality control clerk in</i> <i>pharmaceutical, cosmetic, dietetic-</i> <i>food companies:</i> • 0 = No • 1 = Yes
775	q11_19	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technical and scientific documentation clerk in pharmaceutical, chemical, cosmetic and dietetic-food products:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
776	q11_20	Numerical	1	Whether the respondent's work is comparable to the following job: <i>quality assurance officer in the</i> <i>pharmaceutical, cosmetic, and</i> <i>dietetic-food fields:</i> • 0 = No

				• $1 = Yes$
777	q11_21	Numerical	1	Whether the respondent's work is comparable to the following job: <i>marine biologist:</i> • 0 = No
778	a11 22	Numerical	1	• 1 = Yes Whether the respondent's work is
	4==	T (unicitical	1	<ul> <li>comparable to the following job:</li> <li><i>industrial biotechnologist:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
779	q11_23	Numerical	1	Whether the respondent's work is comparable to the following job: <i>chemist:</i> • 0 = No • 1 = Yes
780	q11_24	Numerical	1	Whether the respondent's work is comparable to the following job: <i>industrial chemist:</i> • 0 = No • 1 = Yes
781	q11_25	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>mineral water plant manager:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
782	q11_26	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technical director in pharmaceutical, chemical , cosmetic and dietary-food companies:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
783	q11_27	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in microbiology and virology (technical address):</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
784	q11_28	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in materials design, preparation and characterization (materials scientist):</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
785	q11_29	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in electromagnetic radiation detectors:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

786	q11_30	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert in space systems:</i> • 0 = No • 1 = Yes
787	q11_31	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in image analysis:</i> • 0 = No • 1 = Yes
788	q11_32	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in</i> <i>pharmacovigilance (in pharmaceutical</i> <i>companies):</i> • 0 = No • 1 = Yes
789	q11_33	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in mariculture and</i> <i>aquaculture:</i> • 0 = No • 1 = Yes
790	q11_34	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in optics:</i> • 0 = No • 1 = Yes
791	q11_35	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in computer systems</i> <i>networks:</i> • 0 = No • 1 = Yes
792	q11_36	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in research and</i> <i>development in pharmaceutical,</i> <i>chemical, cosmetic and dietary-food</i> <i>companies:</i> • 0 = No • 1 = Yes
793	q11_37	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in numerical</i> <i>simulation and optimization:</i> • 0 = No • 1 = Yes
794	q11_38	Numerical	1	Whether the respondent's work is comparable to the following job: <i>applied physicist:</i> • 0 = No

				• $1 = Yes$
795	q11_39	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>electronic physicist:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
796	q11_40	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>applied geologist of georesources:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
797	q11_41	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>production manager in pharmaceutical, chemical, cosmetic and dietary-food companies:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
798	q11_42	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: responsible for occupational safety and environmental protection in pharmaceutical, cosmetic and dietary-food companies:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
799	q11_43	Numerical	1	Whether the respondent's work is comparable to the following job: <i>assessor:</i> • 0 = No • 1 = Yes
800	q11_44	Numerical	1	Whether the respondent's work is comparable to the following job: <i>patent officer in pharmaceutical,</i> <i>chemical, cosmetic and dietary-food</i> <i>fields:</i> • 0 = No • 1 = Yes
801	q11_45	Numerical	1	Whether the respondent's work is comparable to the following job: <i>work</i> <i>safety and environmental protection</i> <i>officer:</i> • 0 = No • 1 = Yes
802	q11_46	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>operations analyst:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
803	q11_47	Numerical	1	Whether the respondent's work is comparable to the following job: <i>programmer analyst:</i> • 0 = No • 1 = Yes
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804	q11_48	Numerical	1	Whether the respondent's work is comparable to the following job: <i>customer assistant for instrumentation</i> <i>and chemicals:</i> • 0 = No • 1 = Yes
805	q11_49	Numerical	1	Whether the respondent's work is comparable to the following job: <i>biologist operator in health care area:</i> • 0 = No • 1 = Yes
806	q11_50	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>biologist health officer in pest control operations:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
807	q11_51	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>ship cargo non-dangerousness certifier:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
808	q11_52	Numerical	1	Whether the respondent's work is comparable to the following job: <i>ISO9000 and ISO14000 quality</i> <i>certifier:</i> • 0 = No • 1 = Yes
809	q11_53	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>analytical chemist:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
810	q11_54	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>appraisal chemist:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
811	q11_55	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>consultant for the chemical industry:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

812	q11_56	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				consultant for the pharmaceutical,
				cosmetic and dietary-food industry:
				• $0 = No$
				• $1 = Yes$
813	q11_57	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				curator of collections in natural
				history museums and botanical
				gardens:
				• $0 = No$
				• $1 = Yes$
814	q11_58	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				expert in microbiology:
				• $0 = No$
				• $1 = Yes$
815	q11_59	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				expert in project management:
				• $0 = No$
				• $1 = Yes$
816	q11_60	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				expert/technician in restoration:
				• $0 = No$
				• $1 = Yes$
817	q11_61	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				computer physicist:
				• $0 = No$
				• $1 = Yes$
818	a11 62	Numerical	1	Whether the respondent's work is
010	411_04	i (differiteur	-	comparable to the following job:
				health physicist:
				$\bullet$ 0 = No
				• $1 = Yes$
819	q11_63	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				geophysicist:
				• $0 = No$
				• $l = Yes$
820	q11_64	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				geologist applied to construction and
				slope stability:
				• $0 = No$
				• $1 = Yes$

821	q11_65	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: scientific informant for pharmaceutical, cosmetic, herbal and dietary food industry:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
822	q11_66	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: occupational safety and environmental protection manager in pharmaceutical, cosmetic and dietary-food companies:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
823	q11_67	Numerical	1	Whether the respondent's work is comparable to the following job: <i>risk</i> <i>manager:</i> • 0 = No • 1 = Yes
824	q11_68	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>specialist in clinical biochemistry:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
825	q11_69	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>specialist in medical genetics:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
826	q11_70	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>specialist in chemical control and analytical methodologies:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
827	q11_71	Numerical	1	Whether the respondent's work is comparable to the following job: <i>specialist in microbiology and</i> <i>virology (technical address):</i> • 0 = No • 1 = Yes
828	q11_72	Numerical	1	Whether the respondent's work is comparable to the following job: <i>specialist in clinical pathology:</i> • 0 = No • 1 = Yes
829	q11_73	Numerical	1	Whether the respondent's work is comparable to the following job: <i>specialist in food science:</i> • 0 = No • 1 = Yes

830	q11_74	Numerical	1	Whether the respondent's work is comparable to the following job: <i>technician in optometry:</i> • 0 = No • 1 = Yes
831	q11_75	Numerical	1	Whether the respondent's work is comparable to the following job: <i>evaluator:</i> • 0 = No • 1 = Yes
832	q11_76	Numerical	1	Whether the respondent's work is comparable to the following job: <i>environmental biologist:</i> • 0 = No • 1 = Yes
833	q11_77	Numerical	1	Whether the respondent's work is comparable to the following job: <i>environmental chemist:</i> • 0 = No • 1 = Yes
834	q11_78	Numerical	1	Whether the respondent's work is comparable to the following job: <i>plant</i> <i>ecologist:</i> • 0 = No • 1 = Yes
835	q11_79	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>environmental educator:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
836	q11_80	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in analysis and monitoring of the environment, parks and protected areas:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
837	q11_81	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in environmental planning and management:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
838	q11_82	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: expert in management of natural parks and protected areas:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

839	q11_83	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/operator in nature and</i> <i>environmental education:</i> • 0 = No
840	q11_84	Numerical	1	<ul> <li>I = res</li> <li>Whether the respondent's work is comparable to the following job: expert/technician in environmental education: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> </li> </ul>
841	q11_85	Numerical	1	Whether the respondent's work is comparable to the following job: <i>environmental geologist:</i> • 0 = No • 1 = Yes
842	q11_86	Numerical	1	Whether the respondent's work is comparable to the following job: <i>surveyor geologist:</i> • 0 = No • 1 = Yes
843	q11_87	Numerical	1	Whether the respondent's work is comparable to the following job: geomorphologist: • 0 = No • 1 = Yes
844	q11_88	Numerical	1	Whether the respondent's work is comparable to the following job: <i>hydrogeologist:</i> • 0 = No • 1 = Yes
845	q11_89	Numerical	1	Whether the respondent's work is comparable to the following job: <i>chemical, microbiological,</i> <i>environmental analysis laboratory</i> <i>manager:</i> • 0 = No • 1 = Yes
846	q11_90	Numerical	1	Whether the respondent's work is comparable to the following job: <i>other</i> ( <i>specify</i> ): • 0 = No • 1 = Yes
Se	ection 13: DISTINC	T PROFESS	IONS/AC	CTIVITY BY FACULTY
0.47	(I	Faculty of Pol	litical Sci	ence)
847	q12_1	Numerical	1	whether the respondent's work is comparable to the following job: <i>account:</i> • $0 = No$ • $1 = Yes$

848	q12_2	Numerical	1	Whether the respondent's work is comparable to the following job: <i>public relations officer:</i> • 0 = No • 1 = Yes
849	q12_3	Numerical	1	Whether the respondent's work is comparable to the following job: <i>controller:</i> • 0 = No • 1 = Yes
850	q12_4	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>communications expert/technician:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
851	q12_5	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in human resource management:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
852	q12_6	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in marketing:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
853	q12_7	Numerical	1	Whether the respondent's work is comparable to the following job: <i>journalist:</i> • 0 = No • 1 = Yes
854	q12_8	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>practitioner in ethical finance and microcredit:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
855	q12_9	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>worker or executive in administration, finance and control:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
856	q12_10	Numerical	1	Whether the respondent's work is comparable to the following job: <i>operator or executive in commercial</i> <i>area:</i> • 0 = No • 1 = Yes

857	q12_11	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>operator or executive in the banking, financial markets, insurance area:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
858	q12_12	Numerical	1	Whether the respondent's work is comparable to the following job: <i>legal</i> <i>clerk:</i> • 0 = No • 1 = Yes
859	q12_13	Numerical	1	Whether the respondent's work is comparable to the following job: <i>judicial clerk:</i> • 0 = No • 1 = Yes
860	q12_14	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>institutional communicator:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
861	q12_15	Numerical	1	Whether the respondent's work is comparable to the following job: <i>diplomat:</i> • 0 = No • 1 = Yes
862	q12_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>police official:</i> • 0 = No • 1 = Yes
863	q12_17	Numerical	1	Whether the respondent's work is comparable to the following job: <i>prefecture official:</i> • 0 = No • 1 = Yes
864	q12_18	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>official expert in non-jurisdictional protection of citizens' rights:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
865	q12_19	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>official in international institutions and organizations:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
866	q12_20	Numerical	1	Whether the respondent's work is comparable to the following job: <i>civil</i> <i>servant:</i> • 0 = No

				• $1 = Yes$
867	q12_21	Numerical	1	Whether the respondent's work is
	_			comparable to the following job:
				worker in preventive diplomacy:
				• $0 = No$
				• $1 = Yes$
868	q12 22	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				worker in human rights and
				democracy:
				• $0 = No$
				• $1 = Yes$
869	α12 23	Numerical	1	Whether the respondent's work is
007	q12_20	i vanierieur	1	comparable to the following job:
				social researcher.
				$0 - N_0$
				0 = N0
870	~12.24	Numerical	1	• $1 - 1$ CS Whether the respondent's work is
0/0	q12_24	numerical	1	comparable to the following job:
				comparable to the following job.
				coordinator of social cooperatives:
				• $0 = No$
071	10.05	XX		• $l = Yes$
8/1	q12_25	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				housing community worker:
				• $0 = No$
				• $1 = Yes$
872	q12_26	Numerical	1	Whether the respondent's work is
				comparable to the following job: <i>labor</i>
				consultant:
				• $0 = No$
				• $1 = Yes$
873	q12_27	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				certified public accountant:
				• $0 = No$
				• $1 = Yes$
874	q12_28	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				expert in project management of
				socio-economic area:
				• $0 = No$
				• $1 = Yes$
875	q12_29	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				financial services promoter:
				• $0 = No$
				• $1 = Yes$
876	q12_30	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				certified public accountant:
				$\bullet$ $0 = No$
L				8

				• $1 = Yes$
877	q12_31	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				auditor:
				• $0 = No$
				• $1 = Yes$
878	q12_32	Numerical	1	Whether the respondent's work is
				comparable to the following job: <i>other</i>
				(Specify):
				• $0 = No$
				• $1 = Yes$
Se	ction 13: DISTINC	Г PROFESS	IONS/AC	TIVITY BY FACULTY
	(Fa	culty of Stat	istical Sci	ences)
879	q13_1	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				budget analyst:
				• $0 = No$
				• $1 = Yes$
880	q13_2	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				financial analyst:
				• $0 = No$
				• $1 = Yes$
881	q13_3	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				controller:
				• $0 = No$
000	12.4	NT	1	$\bullet  I = Yes$
882	q13_4	Numerical	1	Whether the respondent's work is
				decision support system
				avpart/tachnician:
				$\bullet  0 - N_0$
				$ 1 - \mathbf{Ves} $
883	a13.5	Numerical	1	Whether the respondent's work is
005	q15_5	Tumericai	1	comparable to the following job:
				marketing expert/technician:
				$\bullet  0 = No$
				• $1 = Yes$
884	a13 6	Numerical	1	Whether the respondent's work is
	4		-	comparable to the following job:
				quality controller:
				$\bullet$ 0 = No
				• $1 = Yes$
885	q13 7	Numerical	1	Whether the respondent's work is
	· -			comparable to the following job:
				environmental statistician:
				• $0 = No$
				• $1 = Yes$
886	q13_8	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				economic statistician:

				• $0 = No$
				• $1 = Yes$
887	q13_9	Numerical	1	Whether the respondent's work is comparable to the following job: <i>medical statistician:</i>
				• $0 = No$ • $1 - Yes$
888	q13 10	Numerical	1	Whether the respondent's work is
				<ul> <li>comparable to the following job:</li> <li>social and health statistician:</li> <li>0 = No</li> </ul>
	10.11	N. 1	1	• $1 = Yes$
889	q13_11	Numerical	1	Whether the respondent's work is comparable to the following job: demographer: • 0 = No • 1 = Yes
890	q13_12	Numerical	1	Whether the respondent's work is comparable to the following job: <i>economic researcher:</i> • 0 = No • 1 = Yes
891	q13_13	Numerical	1	Whether the respondent's work is comparable to the following job: <i>social researcher:</i> • 0 = No
				• $1 = Yes$
892	q13_14	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert in project management of</i> <i>socio-economic area:</i> • 0 = No • 1 = Yes
893	q13_15	Numerical	1	Whether the respondent's work is comparable to the following job: <i>statistician evaluator:</i> • 0 = No • 1 = Yes
894	q13_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>other</i> ( <i>Specify</i> ): • 0 = No • 1 = Yes
Se	ection 13: DISTINC	T PROFESS	IONS/AC	TIVITY BY FACULTY
	1	(Faculty of A	Agricultur	re)
895	q1_1	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: manager of agricultural and forestry enterprise:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>

896	q1_2	Numerical	1	Whether the respondent's work is comparable to the following job: <i>quality assurer:</i> • 0 = No • 1 = Yes
897	q1_3	Numerical	1	Whether the respondent's work is comparable to the following job: <i>agricultural-vegetable</i> <i>biotechnologist:</i> • 0 = No • 1 = Yes
898	q1_4	Numerical	1	Whether the respondent's work is comparable to the following job: <i>enologist:</i> • 0 = No • 1 = Yes
899	q1_5	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>middle managers and purchasing managers in agro-industrial and forestry enterprises and large-scale retail trade:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
900	q1_6	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: managers and technical and commercial executives in agroindustrial and forestry enterprises:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
901	q1_7	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>food industry technician:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
902	q1_8	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technician in the wood and furniture industry:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
903	q1_9	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technician in land defense and redevelopment:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

904	q1_10	Numerical	1	Whether the respondent's work is comparable to the following job: <i>horticultural-floricultural nursery</i> <i>technician:</i> • 0 = No • 1 = Yes
905	q1_11	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: agro-industrial technologist:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
906	q1_12	Numerical	1	Whether the respondent's work is comparable to the following job: <i>zoonome:</i> • 0 = No • 1 = Yes
907	q1_13	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technical assistant, consultant and trainer for management of agricultural and forestry enterprises:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
908	q1_14	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in plant and agri-foodstuff defense:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
909	q1_15	Numerical	1	Whether the respondent's work is comparable to the following job: expert in rural and forestry assessments: • 0 = No • 1 = Yes
910	q1_16	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: scientific informant for the pharmaceutical, cosmetic, herbal and dietary-food sectors:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
911	q1_17	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>herbalist technician:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
912	q1_18	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in land use planning:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

913	q1 19	Numerical	1	Whether the respondent's work is
	·1 —			comparable to the following job:
				expert in community agricultural and
				rural development policies:
				• $0 = No$
				• $1 = Yes$
914	q1_20	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				expert in protection and restoration of
				agricultural and forestry
				environments:
				• $0 = No$
				• $1 = Yes$
915	q1_21	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				expert in forestry techniques and soil
				defense:
				• $0 = No$
				• $1 = Yes$
916	q1_22	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				expert in the management of forestry
				systems:
				• $0 = No$
				• $1 = Yes$
917	q1_23	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				expert in the management of natural
				parks and protected areas:
				• $0 = No$
				• $1 = Yes$
918	q1_24	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				landscape and green space designer
				and manager:
				• $0 = No$
010				• $l = Yes$
919	q1_25	Numerical	1	Whether the respondent's work is
				comparable to the following job: other
				(Specify):
				• $0 = No$
C.	-4° 12. DIOTINO			$\bullet  l = Yes$
50	ection 13: DISTINC	(Faculty of	IONS/AC Economic	s)
920	q2 1	Numerical	1	Whether the respondent's work is
	· -			comparable to the following job:
				budget analyst:
				• $0 = No$
				• $1 = Yes$

921	q2_2	Numerical	1	Whether the respondent's work is comparable to the following job: <i>controller:</i> • 0 = No • 1 = Yes
922	q2_3	Numerical	1	Whether the respondent's work is comparable to the following job: expert/technician in decision support system: • 0 = No • 1 = Yes
923	q2_4	Numerical	1	Whether the respondent's work is comparable to the following job: <i>economic researcher:</i> • 0 = No • 1 = Yes
924	q2_5	Numerical	1	Whether the respondent's work is comparable to the following job: <i>risk</i> <i>manager:</i> • 0 = No • 1 = Yes
925	q2_6	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>worker in ethical finance and microcredit:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
926	q2_7	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>account:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
927	q2_8	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in marketing:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
928	q2_9	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>business area practitioner or executive:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
929	q2_10	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>marketing and communication area practitioner or executive:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

930	q2_11	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in human resource</i> <i>management:</i> • 0 = No • 1 = Yes
931	q2_12	Numerical	1	Whether the respondent's work is comparable to the following job: <i>pharmacoeconomist:</i> • 0 = No • 1 = Yes
932	q2_13	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>operators or managers in the area of procurement and logistics:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
933	q2_14	Numerical	1	Whether the respondent's work is comparable to the following job: workers or managers in the area of banking, financial markets, and insurance: • 0 = No • 1 = Yes
934	q2_15	Numerical	1	Whether the respondent's work is comparable to the following job: <i>civil</i> <i>servant:</i> • 0 = No • 1 = Yes
935	q2_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>prefecture official:</i> • 0 = No • 1 = Yes
936	q2_17	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>official in international institutions and organizations:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
937	q2_18	Numerical	1	Whether the respondent's work is comparable to the following job: <i>economic researcher:</i> • 0 = No • 1 = Yes
938	q2_19	Numerical	1	Whether the respondent's work is comparable to the following job: <i>labor</i> <i>consultant:</i> • 0 = No • 1 = Yes

939	q2 20	Numerical	1	Whether the respondent's work is
	-			comparable to the following job:
				management consultant:
				$\bullet$ 0 = No
				• $1 = Yes$
940	a2 21	Numerical	1	Whether the respondent's work is
	<b>1</b>		_	comparable to the following job:
				certified public accountant:
				$\bullet$ 0 = No
				• $1 = Yes$
941	q2 22	Numerical	1	Whether the respondent's work is
	1 -			comparable to the following job:
				expert in project management of
				economic area:
				• $0 = N_0$
				• $1 = Yes$
942	a2 23	Numerical	1	Whether the respondent's work is
	<b>4----</b>	1 (differiteur	-	comparable to the following job:
				financial services promoter.
				• $0 = N_0$
				• $1 - Yes$
943	a2.24	Numerical	1	Whether the respondent's work is
715	42_24	rumericai	1	comparable to the following job:
				auditor:
				• $0 - N_0$
				$1 - \mathbf{V}_{\mathbf{e}\mathbf{s}}$
944	a2.25	Numerical	1	Whether the respondent's work is
	q=_=0	rumerieur	1	comparable to the following job: <i>other</i>
				(Snecify):
				$\bullet  0 = No$
				• $1 = Yes$
Se	ction 13: DISTINC	<b>F PROFESS</b>	IONS/AC	TIVITY BY FACULTY
		(Faculty of	Pharmac	v)
945	q3 1	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				pharmacist:
				• $0 = No$
				• $1 = Yes$
946	q3_2	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				scientific informant for the
				pharmaceutical, cosmetic, herbal and
				dietary food sector:
				• $0 = No$
				• $1 = Yes$
947	q3_3	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				herbalist technician:
				• $0 = No$
				• $1 = Yes$

948	q3_4 q3_5	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: sales office worker in pharmaceutical, chemical, cosmetic and dietary-food companies: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> </li> <li>Whether the respondent's work is comparable to the following job:</li> </ul>
				<ul> <li>comparable to the following job.</li> <li>patent clerk in pharmaceutical,</li> <li>chemical, cosmetic and dietetic-food</li> <li>companies:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
950	q3_6	Numerical	1	Whether the respondent's work is comparable to the following job: quality control officer in pharmaceutical, chemical, cosmetic and dietetic-food companies: • 0 = No • 1 = Yes
951	q3_7	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: technical and scientific documentation officer in pharmaceutical, chemical, cosmetic and dietetic-food products:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
952	q3_8	Numerical	1	Whether the respondent's work is comparable to the following job: quality assurance officer in pharmaceutical, cosmetic, dietetic- food companies: • 0 = No • 1 = Yes
953	q3_9	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>pharmaceutical biotechnologist:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
954	q3_10	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technical director in pharmaceutical, chemical, cosmetic and dietetic-food companies:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
955	q3_11	Numerical	1	Whether the respondent's work is comparable to the following job: <i>pharmacovigilance expert/technician</i> ( <i>in pharmaceutical companies</i> ): • 0 = No

				• $1 = Yes$
956	q3_12	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in research and development in pharmaceutical, chemical, cosmetic and dietetic-food companies:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
957	q3_13	Numerical	1	whether the respondent's work is comparable to the following job: production manager in pharmaceutical, chemical, cosmetic and dietetic-food companies: • $0 = No$ • $1 = Yes$
958	q3_14	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: responsible for occupational safety and environmental protection:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
959	q3_15	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>consultant for the pharmaceutical, cosmetic and dietary-food sector:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
960	q3_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>pharmacoeconomist:</i> • 0 = No • 1 = Yes
961	q3_17	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>official in national and international health institutions and organizations:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
962	q3_18	Numerical	1	Whether the respondent's work is comparable to the following job: <i>manager of pharmaceutical</i> <i>warehouses:</i> • 0 = No • 1 = Yes
963	q3_19	Numerical	1	Whether the respondent's work is comparable to the following job: <i>head</i> of chemical, microbiological, environmental analysis laboratory: • 0 = No • 1 = Yes

964	q3_20	Numerical	1	Whether the respondent's work is comparable to the following job: <i>other</i> ( <i>Explain</i> ):
				$\bullet  0 = No$
Se	ction 13. DISTING	T PROFESS	IONS/A(	• $1 = Yes$
		(Faculty	of Law)	
965	q4_1	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				advocate:
				• $0 = No$
066	- 4. 2	NT	1	$\bullet  l = Yes$
966	q4_2	Numerical	1	Whether the respondent's work is
				financial services promoter:
				• $0 = N_0$
				• $1 = Yes$
967	q4_3	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job: state
				attorney:
				• $0 = No$
0.50				• $1 = Yes$
968	<b>q4_4</b>	Numerical	1	Whether the respondent's work is
				indicial clark:
				$- 0 = N_0$
				$\bullet  1 = Yes$
969	q4 5	Numerical	1	Whether the respondent's work is
	1 –			comparable to the following job:
				registrar of notarial archives:
				• $0 = No$
				• $1 = Yes$
970	q4_6	Numerical	1	Whether the respondent's work is
				diplomat:
				$0 = N_0$
				• $1 = Yes$
971	q4 7	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job: <i>civil</i>
				service official:
				• $0 = No$
0.52			1	• $1 = Yes$
972	q4_8	Numerical	1	Whether the respondent's work is
				police official:
				• $0 = N_0$
				• $1 = Yes$
973	q4_9	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				prefecture official:
				• $0 = No$
				• $1 = Yes$

974	a4 10	Numerical	1	Whether the respondent's work is
,,,,	Y'	i (unioricui	-	comparable to the following job:
				official expert in non-iurisdictional
				protection of citizens' rights
				• $0 - N_0$
				$\bullet  1 - \mathbf{Ves}$
975	a4 11	Numerical	1	Whether the respondent's work is
215	4 <sup>-11</sup>	Tumericai	1	comparable to the following job:
				official in international institutions
				and organizations:
				• $0 - N_0$
				$1 - \mathbf{V}_{\mathbf{A}\mathbf{S}}$
976	α4 12	Numerical	1	Whether the respondent's work is
510	<b>4-</b> _12	Rumencai	1	comparable to the following job:
				magistrate:
				$0 - N_0$
				0 = N0
077	ad 12	Numerical	1	• 1 = 1es Whather the respondent's work is
911	q <b>4</b> _13	Inumerical	1	comparable to the following job: <i>logal</i>
				clark:
				$0 = N_0$
				• $0 = N0$
078	~4 14	Numerical	1	• 1 = res
978	q4_14	Numerical	1	whether the respondent's work is
				comparable to the following job:
				employment counselor:
				• $0 = No$
070	4.15		1	$\bullet  l = Yes$
979	q4_15	Numerical	1	Whether the respondent's work is
				notam publice
				notary public:
				• $0 = NO$
080	~4 16	Numerical	1	• 1 = res
980	q4_10	Numerical	1	whether the respondent's work is
				comparable to the following job.
				• $0 = NO$
0.021		NT 1	1	$\bullet  I = Yes$
981	q4_17	Numerical	1	whether the respondent's work is
				(Emplain):
				(Explain)
				• $0 = NO$
C.				• $1 = Y es$
Se	cuon 13: DISTINC	I PROFESS	IUNS/AC	TIVITY BY FACULTY
		(raculty of I	Ingineerii	1g)
982	a5 1	Numerical	1	Whether the respondent's work is
	· -			comparable to the following job:
				analyst programmer:
				• $0 = No$
				• $1 = Yes$
1	1	1		

983	q5_2	Numerical	1	Whether the respondent's work is comparable to the following job: <i>business consultant:</i> • 0 = No • 1 = Yes
984	q5_3	Numerical	1	Whether the respondent's work is comparable to the following job: <i>management consultant:</i> • 0 = No • 1 = Yes
985	q5_4	Numerical	1	Whether the respondent's work is comparable to the following job: <i>technical director:</i> • 0 = No • 1 = Yes
986	q5_5	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in decision support system:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
987	q5_6	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in marketing:</i> • 0 = No • 1 = Yes
988	q5_7	Numerical	1	Whether the respondent's work is comparable to the following job: <i>chemical engineer:</i> • 0 = No • 1 = Yes
989	q5_8	Numerical	1	Whether the respondent's work is comparable to the following job: <i>materials engineer:</i> • 0 = No • 1 = Yes
990	q5_9	Numerical	1	Whether the respondent's work is comparable to the following job: <i>electrical engineer:</i> • 0 = No • 1 = Yes
991	q5_10	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>management engineer:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
992	q5_11	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>mechanical engineer:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

993	q5_12	Numerical	1	Whether the respondent's work is comparable to the following job: mechanical engineer specializing in space systems: • 0 = No • 1 = Yes
994	q5_13	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>procurement and logistics area operator/manager:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
995	q5_14	Numerical	1	Whether the respondent's work is comparable to the following job: <i>quality controller:</i> • 0 = No • 1 = Yes
996	q5_15	Numerical	1	Whether the respondent's work is comparable to the following job: <i>technician in chemical engineering:</i> • 0 = No • 1 = Yes
997	q5_16	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technician in energy engineering:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
998	q5_17	Numerical	1	Whether the respondent's work is comparable to the following job: <i>technician in mechanical engineering:</i> • 0 = No • 1 = Yes
999	q5_18	Numerical	1	Whether the respondent's work is comparable to the following job: <i>telecommunications engineer:</i> • 0 = No • 1 = Yes
1000	q5_19	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>electronics engineer:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1001	q5_20	Numerical	1	Whether the respondent's work is comparable to the following job: <i>computer engineer:</i> • 0 = No • 1 = Yes
1002	q5_21	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technician in electronic engineering:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

1003	q5_22	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>technician in computer engineering:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1004	q5_23	Numerical	1	Whether the respondent's work is comparable to the following job: <i>civil</i> <i>engineer:</i> • 0 = No • 1 = Yes
1005	q5_24	Numerical	1	Whether the respondent's work is comparable to the following job: <i>construction engineer:</i> • 0 = No • 1 = Yes
1006	q5_25	Numerical	1	Whether the respondent's work is comparable to the following job: <i>biomedical engineer:</i> • 0 = No • 1 = Yes
1007	q5_26	Numerical	1	Whether the respondent's work is comparable to the following job: <i>environmental and land use engineer:</i> • 0 = No • 1 = Yes
1008	q5_27	Numerical	1	Whether the respondent's work is comparable to the following job: <i>technician in biomedical engineering:</i> • 0 = No • 1 = Yes
1009	q5_28	Numerical	1	Whether the respondent's work is comparable to the following job: <i>other</i> ( <i>Specify</i> ): • 0 = No • 1 = Yes
Se	ction 13: DISTINC	T PROFESS	IONS/AC	CTIVITY BY FACULTY
1010	q6_1	Numerical	1 1	Whether the respondent's work is comparable to the following job: archaeologist: • 0 = No • 1 = Yes
1011	q6_2	Numerical	1	Whether the respondent's work is comparable to the following job: <i>archivist:</i> • 0 = No • 1 = Yes
1012	q6_3	Numerical	1	Whether the respondent's work is comparable to the following job: <i>librarian:</i> • 0 = No • 1 = Yes

1013	q6_4	Numerical	1	Whether the respondent's work is comparable to the following job: <i>documentalist:</i> • 0 = No • 1 = Yes
1014	q6_5	Numerical	1	Whether the respondent's work is comparable to the following job: <i>restoration expert/technician:</i> • 0 = No • 1 = Yes
1015	q6_6	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>land and environmental heritage historian:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1016	q6_7	Numerical	1	Whether the respondent's work is comparable to the following job: <i>art</i> <i>historian:</i> • 0 = No • 1 = Yes
1017	q6_8	Numerical	1	Whether the respondent's work is comparable to the following job: <i>translator:</i> • 0 = No • 1 = Yes
1018	q6_9	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>intercultural mediator:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1019	q6_10	Numerical	1	Whether the respondent's work is comparable to the following job: <i>account:</i> • 0 = No • 1 = Yes
1020	q6_11	Numerical	1	Whether the respondent's work is comparable to the following job: <i>public relations officer:</i> • 0 = No • 1 = Yes
1021	q6_12	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>institutional communicator:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1022	q6_13	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>copywriter:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

1023	q6_14	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in media management and planning:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1024	q6_15	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert/technician in marketing:</i> • 0 = No • 1 = Yes
1025	q6_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>journalist:</i> • 0 = No • 1 = Yes
1026	q6_17	Numerical	1	Whether the respondent's work is comparable to the following job: <i>expert in human resource</i> <i>management:</i> • 0 = No • 1 = Yes
1027	q6_18	Numerical	1	Whether the respondent's work is comparable to the following job: <i>tour</i> <i>leader:</i> • 0 = No • 1 = Yes
1028	q6_19	Numerical	1	Whether the respondent's work is comparable to the following job: <i>tourist entertainer:</i> • 0 = No • 1 = Yes
1029	q6_20	Numerical	1	Whether the respondent's work is comparable to the following job: <i>tour</i> <i>guide:</i> • 0 = No • 1 = Yes
1030	q6_21	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>cultural tourism worker:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1031	q6_22	Numerical	1	Whether the respondent's work is comparable to the following job: <i>other</i> ( <i>Specify</i> ): • 0 = No • 1 = Yes

Section 13: DISTINCT PROFESSIONS/ACTIVITY BY FACULTY				
	(Facu	ilty of Medic	cine and S	urgery)
1032	q7_1	Numerical	1	Whether the respondent's work is comparable to the following job: <i>dietetics:</i> • 0 = No • 1 - Yes
1033	q7_2	Numerical	1	<ul> <li>I = Tes</li> <li>Whether the respondent's work is comparable to the following job: <i>physiotherapy:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1034	q7_3	Numerical	1	Whether the respondent's work is comparable to the following job: <i>dental hygiene:</i> • 0 = No • 1 = Yes
1035	q7_4	Numerical	1	Whether the respondent's work is comparable to the following job: <i>nursing:</i> • 0 = No • 1 = Yes
1036	q7_5	Numerical	1	Whether the respondent's work is comparable to the following job: <i>speech therapy:</i> • 0 = No • 1 = Yes
1037	q7_6	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>health care worker - vocational educator:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1038	q7_7	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>orthoptics and ophthalmic care:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1039	q7_8	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>midwifery:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1040	q7_9	Numerical	1	Whether the respondent's work is comparable to the following job: <i>exercise science:</i> • 0 = No • 1 = Yes

1042       q7_11       Numerical       1       whether the respondent's work is comparable to the following job: hearing aid techniques:         1042       q7_11       Numerical       1       Whether the respondent's work is comparable to the following job: hearing aid techniques:         1043       q7_12       Numerical       1       Whether the respondent's work is comparable to the following job: hearing aid techniques:         1043       q7_12       Numerical       1       Whether the respondent's work is comparable to the following job: prevention techniques in the environment and workplace:         1044       q7_13       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques:         1044       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: biomedical laboratory techniques:         1045       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: biomedical laboratory techniques:         1046       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysional to the f	1041	q7_10	Numerical	1	Whether the respondent's work is
and/ometric techniques:       0 = N0         1042       q7_11       Numerical       1       Whether the respondent's work is comparable to the following job: hearing aid techniques:         1043       q7_12       Numerical       1       Whether the respondent's work is comparable to the following job: prevention techniques in the environment and workplace:         1043       q7_12       Numerical       1       Whether the respondent's work is comparable to the following job: prevention techniques in the environment and workplace:         1044       q7_13       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques:         1044       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: biometical laboratory techniques:         1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: biometical laboratory techniques:         1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radioletherapy techniques:         1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy:         1048       q7_17       Numerical       1       Whether the respondent's work is comparable to th					comparable to the following job:
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1043       q7_12       Numerical       1       Whether the respondent's work is comparable to the following job: prevention techniques in the environment and workplace:					hearing aid techniques:
1043       q7_12       Numerical       1       Whether the respondent's work is comparable to the following job: prevention techniques in the environment and workplace: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1044       q7_13       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: biomedical laboratory techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiolog					• $0 = No$
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1044       q7_13       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1044       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: nedical laboratory techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: nedical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to	1043	q7_12	Numerical	1	Whether the respondent's work is
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1044       q7_13       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: biomedical laboratory techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the followi					prevention techniques in the
1044       q7_13       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0</li> <li>1</li> <li>Whether the respondent's work is comparable to the following job: neurophysiopathology techniques:                 <ul> <li>0</li> <li>1</li> <li>Whether the respondent's work is comparable to the following job: biomedical laboratory techniques:                     <ul> <li>0</li> <li>Numerical</li> </ul> <li>Whether the respondent's work is comparable to the following job: biomedical laboratory techniques:</li></li></ul></li></ul>					environment and workplace:
1044       q7_13       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: neurophysiopathology techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: biomedical laboratory techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the followi					• $0 = No$
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1045       q7_14       Numerical       1       Whether the respondent's work is comparable to the following job: biomedical laboratory techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: biomedical laboratory techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul>					comparable to the following job:
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1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul>	1043	q/_14	Numerical	1	comparable to the following job:
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1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul>					$0 = N_0$
1046       q7_15       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiology imaging and radiotherapy techniques:         1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: medical radiotherapy techniques:         1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy:         1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy:         1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       Numerical       1       Whether the respondent's work is comparable to the following job:					0 = N0
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1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: neutronal therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul>					• $0 = No$
1047       q7_16       Numerical       1       Whether the respondent's work is comparable to the following job: developmental neuro and psychomotor therapy:         0       0 = No       1 = Yes         1048       q7_17       Numerical       1         1048       q7_17       Numerical       1         1049       q7_18       Numerical       1					• $1 = Yes$
1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy: <ul> <li>0 = No</li> <li>1 = Yes</li> </ul> 1049       q7_18       Numerical       1         1049       q7_18       1       Whether the respondent's work is comparable to the following job: medical biotechnology: <ul> <li>0 = No</li> <li>1 = Yes</li> <li>0 = No</li> <li>1 = Yes</li> </ul>	1047	q7_16	Numerical	1	Whether the respondent's work is
1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       Numerical       1       Yes					comparable to the following job:
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1048       q7_17       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: occupational therapy:         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0 = No       0 = No       0 = No       0 = No         1 = Yes       1 = Yes       1 = Yes       1 = Yes					• $1 = Yes$
1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       0       Numerical       1         1049       q7_18       Numerical       1	1048	q7_17	Numerical	1	Whether the respondent's work is
1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       0 = No       0 = No       1         1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: medical biotechnology:         0       0 = No       0 = No       1 = Yes		-			comparable to the following job:
1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: <i>medical biotechnology:</i> 0       0 = No       0 = No       1 = Yes					occupational therapy:
1049       q7_18       Numerical       1       Whether the respondent's work is comparable to the following job: <i>medical biotechnology:</i> 0       0       No       1 <td></td> <td></td> <td></td> <td></td> <td>• <math>0 = No</math></td>					• $0 = No$
1049 $q7_18$ Numerical1Whether the respondent's work is comparable to the following job: medical biotechnology: • $0 = No$ • $1 = Yes$					• $1 = Yes$
comparable to the following job: medical biotechnology: • 0 = No • 1 = Yes	1049	q7_18	Numerical	1	Whether the respondent's work is
$medical biotechnology:$ $\bullet  0 = No$ $\bullet  1 = Yes$					comparable to the following job:
$\bullet  0 = No$ $\bullet  1 = Yes$					medical biotechnology:
• $1 = Yes$					• $0 = No$
					• $1 = $ Yes

1050	q7_19	Numerical	1	Whether the respondent's work is comparable to the following job: <i>medicine and surgery (single-cycle):</i> • 0 = No • 1 = Yes
1051	q7_20	Numerical	1	Whether the respondent's work is comparable to the following job: <i>dentistry (single-cycle):</i> • 0 = No • 1 = Yes
1052	q7_21	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>diagnostic technical health professions sciences:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1053	q7_22	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>nursing and midwifery sciences:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1054	q7_23	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>allergology and clinical immunology:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1055	q7_24	Numerical	1	Whether the respondent's work is comparable to the following job: <i>pathologic anatomy:</i> • 0 = No • 1 = Yes
1056	q7_25	Numerical	1	Whether the respondent's work is comparable to the following job: <i>anesthesia and resuscitation:</i> • 0 = No • 1 = Yes
1057	q7_26	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>audiology and phoniatrics:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1058	q7_27	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>biochemistry and clinical chemistry:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1059	q7_28	Numerical	1	Whether the respondent's work is comparable to the following job: <i>cardiac surgery:</i> • 0 = No • 1 = Yes

1060	q7_29	Numerical	1	Whether the respondent's work is comparable to the following job: <i>cardiology:</i> • 0 = No • 1 = Yes
1061	q7_30	Numerical	1	Whether the respondent's work is comparable to the following job: general surgery: • 0 = No • 1 = Yes
1062	q7_31	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>maxillofacial surgery:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1063	q7_32	Numerical	1	Whether the respondent's work is comparable to the following job: <i>pediatric surgery:</i> • 0 = No • 1 = Yes
1064	q7_33	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>plastic and reconstructive surgery:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1065	q7_34	Numerical	1	Whether the respondent's work is comparable to the following job: <i>thoracic surgery:</i> • 0 = No • 1 = Yes
1066	q7_35	Numerical	1	Whether the respondent's work is comparable to the following job: <i>vascular surgery:</i> • 0 = No • 1 = Yes
1067	q7_36	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>dermatology and venereology:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1068	q7_37	Numerical	1	Whether the respondent's work is comparable to the following job: <i>hematology:</i> • 0 = No • 1 = Yes
1069	q7_38	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>endocrinology and metabolic diseases:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

1070	q7_39	Numerical	1	Whether the respondent's work is comparable to the following job: <i>pharmacology:</i> • 0 = No • 1 = Yes
1071	q7_40	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>gastroenterology and digestive endoscopy:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1072	q7_41	Numerical	1	Whether the respondent's work is comparable to the following job: <i>medical genetics:</i> • 0 = No • 1 = Yes
1073	q7_42	Numerical	1	Whether the respondent's work is comparable to the following job: <i>geriatrics:</i> • 0 = No • 1 = Yes
1074	q7_43	Numerical	1	Whether the respondent's work is comparable to the following job: gynecology and obstetrics: • 0 = No • 1 = Yes
1075	q7_44	Numerical	1	Whether the respondent's work is comparable to the following job: <i>hygiene and preventive medicine:</i> • 0 = No • 1 = Yes
1076	q7_45	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>diseases of the respiratory system:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1077	q7_46	Numerical	1	Whether the respondent's work is comparable to the following job: <i>infectious diseases:</i> • 0 = No • 1 = Yes
1078	q7_47	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>occupational medicine:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1079	q7_48	Numerical	1	Whether the respondent's work is comparable to the following job: <i>sports medicine:</i> • 0 = No • 1 = Yes

1080	q7_49	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>community medicine:</i></li> <li>0 = No</li> </ul>
1081	q7_50	Numerical	1	<ul> <li>1 = Yes</li> <li>Whether the respondent's work is comparable to the following job: <i>physical medicine and rehabilitation:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1082	q7_51	Numerical	1	Whether the respondent's work is comparable to the following job: <i>internal medicine:</i> • 0 = No • 1 = Yes
1083	q7_52	Numerical	1	Whether the respondent's work is comparable to the following job: <i>forensic and insurance medicine:</i> • 0 = No • 1 = Yes
1084	q7_53	Numerical	1	Whether the respondent's work is comparable to the following job: <i>nuclear medicine:</i> • 0 = No • 1 = Yes
1085	q7_54	Numerical	1	Whether the respondent's work is comparable to the following job: <i>microbiology and virology:</i> • 0 = No • 1 = Yes
1086	q7_55	Numerical	1	Whether the respondent's work is comparable to the following job: <i>nephrology:</i> • 0 = No • 1 = Yes
1087	q7_56	Numerical	1	Whether the respondent's work is comparable to the following job: <i>neurosurgery:</i> • 0 = No • 1 = Yes
1088	q7_57	Numerical	1	Whether the respondent's work is comparable to the following job: <i>neurology:</i> • 0 = No • 1 = Yes
1089	q7_58	Numerical	1	Whether the respondent's work is comparable to the following job: <i>child</i> <i>neuropsychiatry:</i> • 0 = No • 1 = Yes

1090	q7_59	Numerical	1	Whether the respondent's work is comparable to the following job: <i>ophthalmology:</i> • 0 = No
1091	q7_60	Numerical	1	<ul> <li>1 = Yes</li> <li>Whether the respondent's work is comparable to the following job: <i>oncology:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1092	q7_61	Numerical	1	Whether the respondent's work is comparable to the following job: <i>orthognathodontics:</i> • 0 = No • 1 = Yes
1093	q7_62	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>orthopedics and traumatology:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1094	q7_63	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>otolaryngology:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1095	q7_64	Numerical	1	Whether the respondent's work is comparable to the following job: <i>clinical pathology:</i> • 0 = No • 1 = Yes
1096	q7_65	Numerical	1	Whether the respondent's work is comparable to the following job: <i>pediatrics:</i> • 0 = No • 1 = Yes
1097	q7_66	Numerical	1	Whether the respondent's work is comparable to the following job: <i>psychiatry:</i> • 0 = No • 1 = Yes
1098	q7_67	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>radiodiagnostics:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1099	q7_68	Numerical	1	Whether the respondent's work is comparable to the following job: <i>radiotherapy:</i> • 0 = No • 1 = Yes

1100	q7_69	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				rheumatology:
				• $0 = No$
				• 1 = Yes
1101	q7_70	Numerical	1	Whether the respondent's work is
				comparable to the following job: food
				science:
				• $0 = No$
				• $1 = Yes$
1102	q7_71	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				medical toxicology:
				• $0 = No$
				• $1 = Yes$
1103	q7_72	Numerical	1	Whether the respondent's work is
	_			comparable to the following job:
				urology:
				• $0 = No$
				• $1 = Yes$
1104	q7_73	Numerical	1	Whether the respondent's work is
	-			comparable to the following job: <i>other</i>
				(Specify):
				• $0 = No$
				• $1 = Yes$
C.	otion 13. DISTINC	T DDAFFSS	IONS/AC	
Se	Cuon 15. DISTINC	I I KULESS	IUNSIAC	IIVIIY BY FACULIY
Se	(Fac	ulty of Veter	rinary Me	edicine)
1105	(Fac q8_1	ulty of Veter Numerical	rinary Me	whether the respondent's work is
1105	(Fac (Fac q8_1	ulty of Veter Numerical	rinary Me	Whether the respondent's work is comparable to the following job:
1105	(Fac	Numerical	rinary Me	Whether the respondent's work is comparable to the following job: <i>veterinary practitioner of farm</i>
1105	(Fac (Fac q8_1	Numerical	rinary Me	circine)         Whether the respondent's work is         comparable to the following job:         veterinary practitioner of farm         animals:
1105	(Fac	Numerical	rinary Me	whether the respondent's work is comparable to the following job: veterinary practitioner of farm animals:         • 0 = No
1105	(Fac	Numerical	rinary Me	edicine)         Whether the respondent's work is         comparable to the following job:         veterinary practitioner of farm         animals:         • 0 = No         • 1 = Yes
1105 1106	(Fac (Fac q8_1 q8_2	Numerical	rinary Me	Control of the second stateedicine)Whether the respondent's work is comparable to the following job: veterinary practitioner of farm animals: $\bullet$ 0 = No $\bullet$ 1 = YesWhether the respondent's work is
1105	(Fac (Fac q8_1 q8_2	Numerical	rinary Me	whether the respondent's work is comparable to the following job:         veterinary practitioner of farm animals:         • 0 = No         • 1 = Yes         Whether the respondent's work is comparable to the following job:
1105 1106	(Fac (Fac q8_1 q8_2	Numerical	rinary Me	control of a product of the second stateedicine)Whether the respondent's work is comparable to the following job: veterinary practitioner of farm animals:• 0 = No • 1 = YesWhether the respondent's work is comparable to the following job: veterinary practitioner of companion
1105	(Fac (Fac q8_1 q8_2	Numerical	rinary Me	chiring a by FACOLTY         edicine)         Whether the respondent's work is         comparable to the following job:         veterinary practitioner of farm         animals:         • 0 = No         • 1 = Yes         Whether the respondent's work is         comparable to the following job:         veterinary practitioner of companion         animals or unconventional animals:
1105 1106	(Fac (Fac q8_1 q8_2	Numerical	rinary Me	Action of the second structureedicine)Whether the respondent's work is comparable to the following job: veterinary practitioner of farm animals:• 0 = No • 1 = YesWhether the respondent's work is comparable to the following job: veterinary practitioner of companion animals or unconventional animals: • 0 = No
1105 1106	(Fac (Fac q8_1 q8_2	Numerical	rinary Me	edicine)         Whether the respondent's work is         comparable to the following job:         veterinary practitioner of farm         animals:         • 0 = No         • 1 = Yes         Whether the respondent's work is         comparable to the following job:         veterinary practitioner of companion         animals or unconventional animals:         • 0 = No         • 1 = Yes
1105 1106 1107	(Fac (Fac q8_1 q8_2 q8_2	Numerical         Numerical         Numerical	1	Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan
1105 1106 1107	(Fac (Fac (Fac q8_1 q8_2 q8_2	Numerical         Numerical         Numerical	1	Colspan="2">PACOLTYedicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:$
1105 1106 1107	(Fac (Fac (Fac q8_1 q8_2 q8_3	Numerical         Numerical         Numerical	1	Colspan="2">PACOLTYedicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sport$
1105 1106 1107	(Fac (Fac (Fac q8_1 q8_2 q8_2	Numerical         Numerical         Numerical	1	Colspan="2">Practicineedicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of companionanimals or unconventional animals:•0 = No••0 = No••0 = No••1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:••0 = No••1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:$
1105 1106 1107	(Fac (Fac (Fac (98_1	Numerical         Numerical         Numerical	1	Cliff of BY FACOLTYedicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No$
1105 1106 1107	(Fac (Fac (Fac (98_1	Numerical         Numerical         Numerical	1	Clivity By FACOLTYedicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = Yes$
1105 1106 1107 1108	(Fac (Fac (Fac (98_1 (98_2 (98_2 (98_3)	Numerical         Numerical         Numerical         Numerical	1 1 1 1	Clive of FACOLTYedicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work is$
1105 1106 1107 1108	(Fac (Fac (Fac q8_1 q8_2 q8_2 q8_3 q8_4	Numerical         Numerical         Numerical         Numerical	1 1 1	Clivity By FACOLTYedicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:$
1105 1106 1107 1108	(Fac (Fac (Fac (Fac (98_1 (98_2 (98_2 (98_3)	Numerical         Numerical         Numerical         Numerical	1	<b>PACOLTY</b> edicine)Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:zoonome:$
1105 1106 1107 1108	(Fac (Fac (Fac (Fac (Rac (Rac (Rac (Rac (Rac (Rac (Rac (R	Numerical         Numerical         Numerical         Numerical         Numerical	Imary Me           1           1           1           1           1	Control of the product
1105 1106 1107 1108	(Fac (Fac (Fac (Fac (98_1	Numerical         Numerical         Numerical         Numerical         Numerical	1 1 1 1	<b>Productionedicine</b> )Whether the respondent's work is comparable to the following job: $veterinary practitioner of farmanimals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary practitioner of companionanimals or unconventional animals:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:veterinary physician of the sporthorse:• 0 = No• 1 = YesWhether the respondent's work iscomparable to the following job:zoonome:• 0 = No• 1 = Yes$

1109	q8_5	Numerical	1	Whether the respondent's work is
	• -			comparable to the following job:
				veterinary physician employed by the
				National Health Service:
				• $0 = No$
				• $1 = Yes$
1110	q8 6	Numerical	1	Whether the respondent's work is
	1 =			comparable to the following job:
				veterinary physician employed by
				experimental zooprophylactic
				institutes or analytical laboratories:
				• $0 = No$
				• $1 = Yes$
1111	q8 7	Numerical	1	Whether the respondent's work is
	<b>i</b> –			comparable to the following job:
				veterinary doctor employed by
				regions, border offices and other
				agencies:
				• $0 = No$
				• $1 = Yes$
1112	a8 8	Numerical	1	Whether the respondent's work is
	1			comparable to the following job:
				technician in food safety and hygiene:
				$\bullet  0 = No$
				• $1 = Yes$
1113	a8 9	Numerical	1	Whether the respondent's work is
	1 =			comparable to the following job: <i>other</i>
				(Specify):
				• $0 = No$
				• $1 = Yes$
Sec	tion 13: DISTING	CT PROFESS	IONS/AC	CTIVITY BY FACULTY
		(Faculty of ]	Psycholog	gy)
1114	q9_1	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				occupational psychologist:
				• 0 = No
				• $1 = Yes$
1115	q9_2	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				educational psychologist:
				• $0 = No$
				• $1 = Yes$
1116	q9_3	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				sports psychologist:
				• $0 = No$
				• 1 = Yes
1117	q9_4	Numerical	1	Whether the respondent's work is
				comparable to the following job:
				psychologist in the legal field:
				• $0 = No$
				• $1 = Yes$

1118	q9_5	Numerical	1	Whether the respondent's work is comparable to the following job: <i>research psychologist:</i> • 0 = No • 1 = Yes
1119	q9_6	Numerical	1	Whether the respondent's work is comparable to the following job: <i>school psychologist:</i> • 0 = No • 1 = Yes
1120	q9_7	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>clinical and community psychologist:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1121	q9_8	Numerical	1	Whether the respondent's work is comparable to the following job: <i>psychotherapist:</i> • 0 = No • 1 = Yes
1122	q9_9	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>rehabilitation psychologist, neuropsychologist:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1123	q9_10	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert in project management of socio-economic area:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1124	q9_11	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in communication:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1125	q9_12	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in marketing:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1126	q9_13	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>expert/technician in human resource management:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>

1127	q9_14	Numerical	1	<ul> <li>Whether the respondent's work is comparable to the following job: <i>orientator for jobs and occupations:</i></li> <li>0 = No</li> </ul>
1128	q9_15	Numerical	1	<ul> <li>1 = Yes</li> <li>Whether the respondent's work is comparable to the following job: <i>school guidance counselor:</i></li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1129	q9_16	Numerical	1	Whether the respondent's work is comparable to the following job: <i>trainer:</i> • 0 = No • 1 = Yes
1130	q9_17	Numerical	1	Whether the respondent's work is comparable to the following job: <i>orientation trainer:</i> • 0 = No • 1 = Yes
1131	q9_18	Numerical	1	Whether the respondent's work is comparable to the following job: <i>tutor</i> <i>trainer:</i> • 0 = No • 1 = Yes
1132	q9_19	Numerical	1	Whether the respondent's work is comparable to the following job: <i>other</i> ( <i>Specify</i> ): • 0 = No • 1 = Yes
1133	qall_sp	Character	/	Specification of the previous answers
	Section 14: CU	RRICULAR	AND SOC	CIAL VARIABLES
1134	r1	Numerical	3	Graduation grade
1135	rla	Numerical	1	Whether the respondent graduated cum laude: • 1 = Yes • 2 = No • 3 = Doesn't know • 4 = Doesn't answer
1136	r1a1	Numerical	2	<ul> <li>Respondent's high school diploma:</li> <li>1 = Scientific high school</li> <li>2 = Classical high school</li> <li>3 = High school of art</li> <li>4 = Language high school</li> <li>5 = Teacher training school</li> <li>6 = Industrial technical institute</li> <li>7 = Commercial technical institute</li> <li>8 = Other technical institute</li> </ul>
				• 9 = Vocational institute (e.g.,
------	---------	-----------	---	--
				hotel management school)
				• $10 = $ Other (Specify)
1137	r1a1_sp	Character	/	Specification of the previous answer
1138	r1b	Numerical	3	High school graduation grade
1139	r2	Numerical	1	Whether the respondent did a period
				abroad during University:
				• 1 = Yes, Erasmus
				• 2 = Yes, not Erasmus, but
				other initiative promoted by
				University
1140				• $3 = No$
1140	r3	Numerical	1	Whether the respondent did a period
				of internship or internship outside the
				University before graduation:
				• $I = I es, internship$ • $2 = V es, internship$
				• $2 = 1 \text{ es, internship}$ • $3 = N_0$
1141	r/	Numerical	1	• $5 - 100$ Whether the respondent was student
1171	14	Tumerical	1	representative during University.
				• 1 = Yes, representative in
				University bodies
				• $2 = $ Yes, representative of the
				faculty or course of study
				• $3 = $ Yes, representative in
				other bodies
				• 4 = No
1142	r5	Numerical	1	Whether the respondent held
				relationships with some professors
				after graduation:
				• $I = Yes$ , for job search
				• $2 = Y es$ , for scientific research
				$2 - V_{22}$ for other researches
				• 3 – Tes, for other researches, didactic collaboration
				• $4 - N_0$
1143	r6	Numerical	1	Whether, when he/she enrolled in the
_			-	degree program, the respondent had to
				pass an entrance examination:
				• 1 = Yes, upon matriculation in
				the first year, but it was only
				orientation
				• 2 = Yes, at first-year
				matriculation and was ranked
				for admission
				• 5 = Yes, for admission to the
				orientation
				• 4 – Yes for admission to the
				master's degree, and it did
				ranking
				• $5 = No$

1144	r7	Numerical	1	What the respondent would have done
				if he had had to pass an entrance
				examination for the course of study
				he/she attended (only if $r6 - 5$ ):
				$0 = \mathbf{Doesn't} \text{ answer}$
				• 0 Doesn't answer
				• I = would have thed the exam
				• $2 =$ Would have attended the
				same course in another
				University without entrance
				examination
				• 3 = Would have looked for a
				course without entrance
				examination in the same
				University
				• 4 = Would have looked for a
				course without entrance
				examination in another
				University
1145	r8	Numerical	1	What the respondent would have done
				if he/she hadn't passed the entrance
				examination (if $r6 \neq 5$ ):
				• $0 = \text{Doesn't know. doesn't}$
				answer
				• 1 = Would have tried the
				admission to another course
				he/she liked (Specify)
				• 2 – Would have attended the
				same course, or a similar one
				in another University without
				antronge examination
				• 2 Would have looked for a
				• $3 =$ would have looked for a
				course without entrance
				examination in the same
				University
		~		• $4 = \text{Other}$ (Specify)
1146	r8_sp1	Character	/	Specification of the previous answer
1147				(if  r8 = 1)
1147	rð_sp2	Character	/	Specification of the previous answer
1140	<u>^</u>			(11 r 8 = 4)
1148	r9	Numerical	1	Last working position of the
				respondent's father:
				• $0 = \text{Doesn't know, doesn't}$
				answer
				• $1 = \text{Employee}$
				• 2 = Self-employment
1149	r9a	Numerical	1	Professional position in which the
				respondent's father carried out salaried
				work:
				• 1 = Manager (also university
				professor, magistrate, etc.)
				• 2 = Managerial official, board

				<ul> <li>3 = Kindergarten, basic (elementary and middle) or high school teacher</li> <li>4 = Clerk, intermediate</li> <li>5 = Researcher, including university</li> <li>6 = Laborer, apprentice, home worker, subaltern and assimilated</li> </ul>
1150	r9b	Numerical	1	<ul> <li>Professional position in which the respondent's father carried out self-employed work (only if C4B = 2):</li> <li>1 = Entrepreneur (agriculture, industry and services)</li> <li>2 = Self-employed (as a craftsman, merchant, sole proprietor) including in family business</li> <li>3 = Self-employed (even if constantly working inside firm or professional service company)</li> <li>4 = Opened VAT number for self-employed professional activity</li> <li>5 = Other condition (Specify)</li> </ul>
1151	r9b1	Numerical	1	<ul> <li>Whether the respondent's father started the business (alone or with partners) or the firm/studio was already established:</li> <li>1 = Started alone</li> <li>2 = Started with partners</li> <li>3 = Family firm or company</li> <li>4 = Firm or company of others, already established</li> </ul>
1152	r9b_sp	Character	/	Specification of the previous answer
1153	r9c	Numerical	1	<ul> <li>Whether the respondent's father is currently working:</li> <li>1 = Yes</li> <li>2 = No, he died</li> <li>3 = No, retired, unable to work</li> <li>4 = No, other (Specify)</li> </ul>
1154	r9c_sp	Character	/	Specification of the previous answer
1155	r10	Numerical	1	<ul> <li>Last working position of the respondent's mother:</li> <li>0 = Doesn't know, doesn't answer</li> <li>1 = Housewife, still alive</li> <li>2 = Housewife, deceased</li> <li>3 = Employee</li> <li>4 = Self-employment</li> </ul>

1156	r10a	Numerical	1	<ul> <li>Professional position in which the respondent's mother carried out salaried work:</li> <li>1 = Manager (also university professor, magistrate, etc.)</li> </ul>
				<ul> <li>2 = Managerial official, board</li> <li>3 = Kindergarten, basic (elementary and middle) or high school teacher</li> <li>4 = Clerk, intermediate</li> <li>5 = Researcher, including university</li> <li>6 = Laborer, apprentice, home worker, whattern and</li> </ul>
				assimilated
1157	r10b	Numerical	1	<ul> <li>Professional position in which the respondent's mother carried out self-employed work (only if C4B = 2):</li> <li>1 = Entrepreneur (agriculture, industry and services)</li> <li>2 = Self-employed (as a craftsman, merchant, sole proprietor) including in family business</li> <li>3 = Self-employed (even if constantly working inside firm or professional service company)</li> <li>4 = Opened VAT number for self-employed professional activity</li> <li>5 = Other condition (Specify)</li> </ul>
1158	r10b1	Numerical	1	<ul> <li>Whether the respondent's mother started the business (alone or with partners) or the firm/studio was already established:</li> <li>1 = Started alone</li> <li>2 = Started with partners</li> <li>3 = Family firm or company</li> <li>4 = Firm or company of others, already established</li> </ul>
1159	r10b_sp	Character	/	Specification of the previous answer
1160	r10c	Numerical	1	<ul> <li>Whether the respondent's mother is currently working:</li> <li>1 = Yes</li> <li>2 = No, he died</li> <li>3 = No, retired, unable to work</li> <li>4 = No, other (Specify)</li> </ul>
1161	r10c_sp	Character	/	Specification of the previous answer

1162	r11	Numerical	1	Qualification of the respondent's
				father:
				• $0 = $ No title
				• 2 = Elementary school
				diploma
				• $3 =$ Junior high school or
				vocational school diploma
				• 4 = Vocational school diploma
				• $5 =$ High school diploma
				• $6 = $ University degree
1163	r11_sp	Character	/	Specification of the previous answer
1164	r11a	Numerical	1	Qualification of the respondent's
				father:
				• $0 = $ No title
				• 2 = Elementary school
				diploma
				• $3 =$ Junior high school or
				vocational school diploma
				• 4 = Vocational school diploma
				• 5 = High school diploma
				• $6 = $ University degree
1165	r11a_sp	Character	/	Specification of the previous answer
Section 15	PRACTICUM AN	<b>D INTERNS</b>	SHIP FOF	ADMISSION TO THE STATE
		EXAMIN	NATION	
1166	u1	Numerical	2	Month in which the respondent started
				practicum/internship
1167	u1a	Numerical	4	Year in which the respondent started
				practicum/internship
1168	u2	Numerical	1	Exam or competition to which it is
				aimed at:
				• 1 = Lawyer, attorney at law
				• 2 = Notary public
				• 3 = Magistrate
				• 4 = Psychologist
				• $5 = Accountant$
				• $6 = $ Other (Specify)
				• $7 = $ None, I will do the
				internship, then I will see
1169	u2_sp	Character	/	Specification of the previous answer
1170	u3	Numerical	1	Whether the respondent has
				completed, suspended or left the
				practicum/internship:
				• 1 = Completed
				• 2 = Suspended
				• $3 = \text{Left}$
				• $4 = $ In progress
				• 5 = Never started
1171	u3a	Numerical	2	Month in which the respondent
				suspended/left practicum/internship
1172	u3a_a	Numerical	4	Year in which the respondent
				suspended/left practicum/internship

1173	u3a1	Numerical	1	Reason why the respondent
	ucui	i (differiteur	1	suspended/left practicum/internship:
				• 1 - Found another job won a
				• I = Found another job, won a
				• $2 = 1$ was getting nothing or
				too little, couldn't make it
				• $3 =$ They didn't value me
				professionally
				• 4 = Too demanding, far from
				home, too much travel
				• 5 = Personal, family,
				organizational problems
				• $6 =$ Changed my mind,
				professional outlook
				• 7 = Other (Specify)
1174	u3a1_sp	Character	/	Specification of the previous answer
1175	u3a2	Numerical	2	Month in which the respondent
				completed practicum/internship
1176	u3a2_a	Numerical	4	Year in which the respondent
				completed practicum/internship
1177	u4	Numerical	1	Whether the respondent has already
				held an exam or competition related to
				the practicum/internship:
				• $1 = No$
				• $2 = $ Yes, passed
				• $3 = Yes$ , not passed
				• $4 = \text{Don't know the results of}$
				the exam
1178	u4a	Numerical	2	Month in which the respondent held
				the exam/competition for the first time
1179	u4a b	Numerical	4	Year in which the respondent held the
	_			exam/competition for the first time
1180	u4b	Numerical	2	Month in which the respondent passed
				the exam/competition
1181	u4b b	Numerical	4	Year in which the respondent passed
	_			the exam/competition
1182	u6	Numerical	1	Whether the practicum/internship is
				paid:
				• $1 = No, not even expense$
				reimbursement
				• $2 =$ Flat-rate expense
				reimbursement
				• 3 = Compensation of
				inconstant amount
				• 4 = Compensation of constant
				amount
				• $5 = $ Other (Specify)
1183	u6_sp	Character	/	Specification of the previous answer
1184	u6a	Numerical	4	How much, on average per month, is
				the reimbursement $(9999 = Doesn't)$
				know, doesn't answer)

1185	u7	Numerical	1	Reason why the respondent decided to take the practicum/internship: • 0 = Doesn't know, doesn't
				answer
				• $1 =$ Natural continuation of the
				degree held; the training
				received with the degree is
				insufficient for one's aims
				• $2 = \text{Registration is necessary}$ for the job he/she aims for
				• $3 =$ Tried to find a job and
				could not find it; start it, then
				will see what the market
				offers; waiting
1106	-			• $4 = \text{Other (Specify)}$
1186	u'/_sp	Character	/	Specification of the previous answer
1187	uð	Numerical	1	whether, in the last six months, the
				$\bullet  0 = N_0$
				• $1 = Yes$
1188	u8 0	Numerical	1	Way in which the respondent found
				his/her current job:
				• 1 = Continuation after
				internship or apprenticeship
				• 2 = It was offered (no active
				research)
				• 3 = Looked for a job (on
				others or through
				competitions)
1189	u9	Numerical	1	Whether, at the time of the previous
				interview, the respondent was
				working:
				• $1 = Yes$
				• $2 = No$
				• 3 = Doesn't remember the last
Section 16:	Ο Α ΟΠΑΤΈ SCHO		IVEDSIT	Interview
Section 10.	GRADUATE SCIRC		AR	I COURSE OF AT LEAST ONE
1190	v1	Numerical	1	Graduate school attended by the
				respondent:
				$\bullet  1 = SSIS$
				• 2 = Graduate School of Legal Professions
				• 3 = Graduate School of
				<ul> <li>A - Graduate School of</li> </ul>
				Archaeology
				• 5 = Other school (Specify)
1191	v1_sp	Character	/	Specification of the previous answer

1192	v2	Numerical	1	University course attended by the
				respondent:
				• $1 = \text{Level I master}$
				• 2 = Level II master (after
				master's degree)
				• $3 = $ Master's degree
				• $4 = Ph.D.$
				• $5 = Other (Specify)$
1193	v2 sp	Character	/	Specification of the previous answer
1194	v2a	Character	/	Name of the course
1195	v3	Numerical	1	University in which the respondent is
		1 (0/11011001	-	attending the course:
				• $1 = Padova$
				• 2 = Another University in
				Veneto (Specify)
				• 3 – In another Italian region
				(Specify)
				• $A = Abroad (Specify)$
1196	v3 sn	Character	/	Specification of the previous answer
1190	v3_sp	Numerical	2	Month in which the respondent started
1177	vJa	Numericai	2	attending the course
1108	v3a h	Numerical	1	Vear in which the respondent started
1190	vsa_u	Numericai	4	attending the course
1199	x/	Numerical	1	Whether the respondent took an
1177	**	Numericai	1	entrance exam:
				$1 - N_0$
				1 = NO
1200	v/o	Numerical	2	• $2 - 1cs$ Month in which the respondent took
1200	v4a	Numericai	2	the entrance exam
1201	v4a h	Numerical	4	Year in which the respondent took the
1201	v-1a_0	i vuinerieur	-	entrance exam
1202	v5	Numerical	1	Whether the respondent received a
1202	ve	1 (unionicui	-	scholarship:
				• $1 = $ State scholarship
				• 2 = Private scholarship from
				public agencies
				• 3 = Private scholarship
				(companies, foundations, etc.)
				• $4 = No \text{ scholarship}$
1203	v6	Numerical	1	Reason to attend the course in a
			_	different University from the
				University of Padova (only if $v3 \neq 1$ ):
				• $0 = \text{Doesn't know, doesn't}$
				answer
				• 1 = The course exists only in
				that University
				• 2 = More attractive than
				Padova
				• $3 =$ Tried to enter in the
				University of Padova, but
				rejected
				• $4 =$ It's close to home/work

				• 5 = Other reason (Specify)
1204	v6_sp	Character	/	Specification of the previous answer
1205	v6a_1	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to attend the course: <i>doesn't</i>
				know, doesn't answer:
				• $0 = No$
				• $1 = Yes$
1206	v6a_2	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to attend the course: to work
				in the world of research (including
				universities):
				• $0 = No$
				• $1 = Yes$
1207	v6a_3	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to attend the course: to be able
				to enter teaching, because he/she is
				precarious in schooling:
				• $0 = NO$
1209		N	1	• $I = Yes$
1208	voa_4	Numerical	1	whether the following sentence
				represented one of the two main
				acquire a more technical specific
				professionalism:
				$\bullet  0 - N_0$
				$\bullet  1 - \mathbf{Ves}$
				· 1 – 105
1209	v6a_5	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to attend the course: to elevate
				culture:
				• $0 = No$
				• $1 = \text{Yes}$
1210	v6a 6	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to attend the course: <i>a degree</i>
				is too little to work or to qualify
				education:
				• $0 = No$
				• $1 = Yes$
1211	v6a_7	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to attend the course: he/she
				tried to find a job and could not find
				it:
				• $0 = No$
				• $1 = Yes$
1		1	1	

1212	v6a_8	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to attend the course: <i>everyone</i>
				does it, to remain with colleagues
				from the previous course:
				• $0 = No$
				• $1 = Yes$
1213	v6a 9	Numerical	1	Whether the following sentence
	—			represented one of the two main
				reasons to attend the course: <i>other</i>
				reason (Specify):
				• $0 = No$
				• $1 = Yes$
1214	v6a_sp	Character	/	Specification of the previous answer
1215	v7	Numerical	1	Extent to which attendance at this
				school/course matches respondent's
				expectations:
				• 0 = Doesn't know, doesn't
				answer
				• 1 = Little or nothing, I make a
				virtue of necessity
				• 2 = For now, quite satisfactory
				• 3 = Very much, I mainly focus
				on the activities that open up
				by attending this course/school
				• 4 = Other (Specify)
1216	v7_sp	Character	/	Specification of the previous answer
1217	<b>v8</b>	Numerical	2	Month in which the respondent ended
				the school/course he was attending
1218	v8_a	Numerical	4	Year in which the respondent ended
				the school/course he was attending
1219	v9	Numerical	1	Whether the respondent already took
				the final exam:
				• $1 = No$
				• $2 = Yes$
1220	<b>v10</b>	Numerical	2	Month in which the respondent took
1001				the final exam
1221	v11	Numerical	1	Whether the respondent passed the
				exam:
				• $I = NO$
1000	10	N	1	• $2 = Yes$
1222	V12	Numerical	1	whether, in the last six months, the
				respondent looked for a job:
				• $0 = No$
1002	10	N 1	1	• $1 = 1 \text{ es}$
1223	v13	Numerical	1	whether the respondent was working
				at the time of the previous survey: $1 - V_{22}$
				$\bullet  1 = 1 \text{ es}$
1224	10 -	N 1	4	• $\mathcal{L} = INO$
1224	v10_a	numerical	4	r ear in which the respondent took the
				innai exam

Section 17: COMMUNITY SERVICE				
1225	x1	Numerical	2	Month in which the respondent started community service
1226	x1a	Numerical	4	Year in which the respondent started community service
1227	x2	Numerical	4	Average monthly income
1228	x3	Numerical	1	<ul> <li>Whether the respondent is able to attend a graduate school or University course of at least one year while doing community service:</li> <li>1 = No</li> <li>2 = Yes, graduate school</li> <li>3 = Yes, University course of at least one year</li> </ul>
1229	x4	Numerical	1	Whether the respondent is able to do practicum/internship while doing community service: • 1 = No • 2 = Yes
1230	x4a	Numerical	2	Month in which the respondent ended community service
1231	x4a_b	Numerical	4	Year in which the respondent ended community service
1232	x5_0	Numerical	1	<ul> <li>Way in which the respondent found his/her current job:</li> <li>1 = Continuation after internship or apprenticeship</li> <li>2 = It was offered (no active research)</li> <li>3 = Looked for a job (on his/her own or with the help of others, or through competitions)</li> </ul>
1233	x5	Numerical	1	<ul> <li>Whether, in the last six months, the respondent looked for a job:</li> <li>0 = No</li> <li>1 = Yes</li> </ul>
1234	x6	Numerical	1	Whether the respondent was working at the time of the previous survey: • 1 = Yes • 2 = No
	Section 18	: INTERNSI	HIP POST	LAUREAM
1235	y1	Numerical	1	<ul> <li>Whether the respondent is still doing the same internship, with same conditions, that he was doing at the time of the last survey:</li> <li>1 = No</li> <li>2 = Same internship, same conditions</li> <li>3 = Same internship, different conditions</li> </ul>

1236	y2	Numerical	2	Month in which the respondent started
				the current internship
1237	y2_a	Numerical	4	Year in which the respondent started
				the current internship
1238	y3	Numerical	2	From what source the stage was
				organized:
				• 1 = University of Padua
				counters
				• 2 = Job centers, public
				employment agencies
				• 3 = Private recruitment
				agencies or centers, temporary
				employment agencies
				• 4 = Informagiovani
				• 5 = Electronic databases
				• 6 = Newspaper advertisements
				• 7 = Radio, TV including
				closed circuit TV:
				• 8 = University professors
				• 9 = Family members, relatives
				• 10 = Work colleagues, friends,
				acquaintances
				• $11 = $ Other source (Specify):
1239	v3 sp	Character	/	Specification of the previous answer
1240	v4	Numerical	1	Whether the internship is part of a
	J -		_	larger training program, such as an
				ESF course, or is a stand-alone
				initiative:
				• 1 = Larger training program
				(ESF, etc.)
				• 2 = Stand-alone initiative
1241	y4a	Numerical	1	Reason to do an internship post
	•			lauream:
				• 0 = Doesn't know, doesn't
				answer
				• 1 = Had no work experience,
				wanted one; for experience to
				place on CV, do not hire
				without work experience
				• 2 = Already had internship
				during studies, wanted to
				supplement
				• 3 = Promised job after
				internship, hoped for job after
				internship
				• 4 = Felt he/she did not have
				adequate technical and
				practical training
				• $5 = $ Other (Specify)
				• 6 = Internship embedded in an
				ESF or similar course
1242	y4a_sp	Character	/	Specification of the previous answer

1243	v5	Numerical	1	Whether the respondent receives
_	<i>J</i> -			compensation, perhaps in the form of
				expense reimbursement:
				• $1 = No$
				• 2 = Meal vouchers or other in-
				kind benefits only
				• 3 = Expense reimbursement
				• $4 = $ Compensation
1244	v5a	Numerical	4	Average monthly income
1245	y6	Numerical	1	Whether in the last six months the
12-13	yu	Tumericai	1	respondent looked for a job.
				• $0 = N_0$
				$-1 - \mathbf{Ves}$
1246	<b>v7</b>	Numerical	1	Whether the respondent was working
1240	y r	Numerical	1	at the time of the previous survey.
				• $1 - Yes$
				$2 - N_0$
Soot	ion 10, WODK A	CTIVITV DEI	DEUDW	$- \frac{2}{2} = \frac{100}{100}$
Seci	1011 19: WORK A		AFURINI	ED UPON GRADUATION
1247	z1	Numerical	1	Whether the respondent is still doing
				the same activity he was doing at the
				time of the last survey:
				• $1 =$ The same
				• $2 = A$ different one
1248	z1bis	Numerical	2	Month in which the respondent ended
				the activity he was doing at the time of
				the last survey
1249	z1bis_a	Numerical	4	Year in which the respondent ended
				the activity he was doing at the time of
				the last survey
1250	z1a	Numerical	1	Whether, in his main work activity,
				the respondent still works in the same
				company and in the same workplace:
				• 1 = New company, same
				municipality
				• 2 = New municipality, same
				company
				• 3 = New company, new
				municipality
				• 4 = Same company, same
				municipality
1251	z1b_1	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: activity inconsistent with
				the direction of studies, low
				professional duties, poor career
				prospects, lack of legitimacy of
				professional role:
				• $0 = No$
				• $1 = Yes$

1252	z1b_2	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: unsatisfactory
				employment contract, precarious/
				unstable work, lack of security:
				• $0 = No$
				• $1 - \text{Ves}$
1253	z1h 3	Numerical	1	Whether the following sentence
1255	210_5	Rumerical	1	represented one of the two main
				represented one of the two main
				municipality: inadequate income poor
				roward system:
				reward system.
				• $0 = 100$
1054			1	$\bullet  I = Yes$
1254	z1b_4	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: inadequate work
				environment, inadequate colleagues or
				superiors:
				• $0 = No$
				• 1 = Yes
1255	z1b_5	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: excessive distance from
				home:
				• $0 = No$
				• $1 = Yes$
1256	z1b_6	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: excessive or too variable
				hourly commitment:
				• $0 = No$
				• $1 = Yes$
1257	z1b 7	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to change company and/or
				municipality: <i>family commitments that</i>
				have arisen:
				• $0 = N_0$
				• $1 = Yes$
1258	z1h 8	Numerical	1	Whether the following sentence
1200	210_0	i , americal		represented one of the two main
				reasons to change company and/or
				municipality. Dismissal expiration of
				contract no possibility of continuation
				(even unpaid) company decision.
				• $0 - N_0$
				$-1 - V_{OS}$
				• $1 = r es$

1259	z1b 9	Numerical	1	Whether the following sentence
	_			represented one of the two main
				reasons to change company and/or
				municipality: simple desire for
				change:
				• $0 = No$
				• $1 = Yes$
1260	z1h 10	Numerical	1	Whether the following sentence
1200	210_10	i vuillerieur	1	represented one of the two main
				reasons to change company and/or
				municipality: to start a
				nracticum/internshin:
				$0 = \mathbf{N}0$
				• $0 = NO$ • $1 = Vac$
1261		Numerical	1	• 1 - 105 Whather the following contance
1201	210_11	Numerical	1	whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: To begin a course of
				study or altendance al graduate
				$0 = N_0$
				• $0 = N0$
1262	_11, 10	N	1	• $I = Y es$
1202	Z1D_12	Numerical	1	whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: to begin community
				service:
				• $0 = No$
10.00	11 12		1	• $I = Yes$
1263	z1b_13	Numerical	1	Whether the following sentence
				represented one of the two main
				reasons to change company and/or
				municipality: other reason (Specify):
				• $0 = No$
10.64		~	,	• $l = Yes$
1264	z1b_sp	Character	/	Specification of the previous answer
1265	z1c	Numerical	1	Whether, since the last survey, the
				respondent has obtained promotions or
				economic/contractual improvements:
				• 1 = Both promotions and
				economic improvements
				• 2 = Only economic
				improvements
				• 3 = Same working position,
				same income, same contract
				• 4 = Lost career positions
1266	z1d	Numerical	1	Whether the improvements came as a
				consequence of the title of study
				obtained by the respondent:
				• $1 = Yes$
				• 2 = No
				• $3 = Don't know$

1267	z1e	Character	/	Reason why the respondent lost career
				positions
1268	z2	Numerical	1	<ul> <li>Whether the main activity done by the respondent at the time of attainment of title was paid:</li> <li>1 = No, only unpaid work</li> <li>2 = Yes</li> </ul>
1269	<b>z</b> 3	Character	/	Activity made at the time
1269	<u>z3</u> z4a	Character Numerical	2	<ul> <li>Activity made at the time</li> <li>Sector and branch of economic activity in which the respondent mainly worked: <ul> <li>1 = Agriculture, hunting, forestry</li> <li>2 = Fishing, fish farming and related services</li> <li>3 = Food</li> <li>4 =Paper</li> <li>5 = Chemical and petrochemicals</li> <li>6 = Building and construction</li> <li>7 = Electronics</li> <li>8 = Electromechanical</li> <li>9 = Mining</li> <li>10 = Pharmaceuticals</li> <li>11 = Photo-cine, optical</li> <li>12 = Toys</li> <li>13 = Graphics and publishing</li> <li>14 = High Tech</li> <li>15 = Plant engineering</li> <li>16 = Mechanical</li> <li>17 = Furniture, wood industry</li> <li>18 = Leather, leather, footwear</li> <li>19 = Petroleum</li> <li>20 = Steel, metallurgy</li> <li>21 = Telecommunications</li> <li>22 = Textiles and clothing</li> <li>23 = Other industry (Specify)</li> <li>24 = Banking (credit), insurance, financial services</li> <li>25 = Trade, public establishments, organized distribution</li> <li>26 = Information technology, information technology, information technology, information technology, endertications</li> <li>27 = Business services and consulting</li> <li>28 = Telecommunications</li> <li>29 = Leisure, entertainment</li> <li>30 = Transportation</li> </ul> </li> </ul>
				• 30 = Transportation, communications

				<ul> <li>31 = Pre-University School</li> <li>32 = University</li> </ul>
				• $33 = \text{Health}$
				• 34 = Other public
				administration, including
				municipal utilities
				• $35 = $ Other services (Which
1071	47		1	one?)
1271	z4b	Numerical	1	respondent's activity primarily aims at (only if facol = Scienze della
				formazione and $Z4A = 31-34$ ):
				• $I = Children$
				• $2 = $ Preadolescents
				• $3 = \text{Adolescents}$
				• $4 = Y$ oung people
				• $5 = Adults$
				• $6 = $ Seniors
1070	- 41 1	Classic	/	• / = Various age groups
1272	z4b_sp1	Character	/	Specification of the previous answer (if $z4a = 23$ )
1273	z4b_sp2	Character	/	Specification of the previous answer (if $z4a = 35$ )
1274	z4c	Numerical	1	Whether the respondent mainly
				worked in the private or public sector:
				• $1 = $ Public
				• 2 = Private, self-employment, professional firms
1275	z5	Numerical	1	Type of work:
				• 1 = Employed, employed
				member of cooperative
				• 2 = Self-employment
				• 3 = Atypical/parasubordinate
				contract
				• 4 = Temporary employment
				• $5 = \text{No contract}$
1276	<b>z6</b>	Numerical	1	Whether the respondent had a
				permanent work or a fixed-term work
				and whether it is full-time or part-
				ume:
				<ul> <li>I = Ferminient full-time work</li> <li>2 = Permanent part time work</li> </ul>
				• $2 - 1$ eminanent part-time work • $3 - $ Fixed term full time work
				• $J = Fixed$ term part time work
				<ul> <li> Training and amployment</li> </ul>
				• 5 – framing and employment
				-6 - Apprenticeship
				<ul> <li>0 – Apprendecimp</li> <li>7 – Other (Specify)</li> </ul>
				- / – Other (Speeny)
1277	z6_sp	Character	/	Specification of the previous answer

1278	z6a	Numerical	1	Professional position in which the
				respondent carried out salaried work:
				• $1 = $ Manager (also university
				professor, magistrate, etc.)
				• 2 = Managerial official board
				<ul> <li>3 – Kindergarten basic</li> </ul>
				(elementary and middle) or
				high school teacher
				• $A = Clerk$ intermediate
				• $\mathbf{F} = \mathbf{C} \mathbf{C} \mathbf{K}$ , interinculate • $5 = \mathbf{P} \mathbf{a} \mathbf{c} \mathbf{a} \mathbf{r} \mathbf{c}$ including
				• J – Researcher, meruding
				• 6 – Laborar approntice home
				• 0 – Laborer, apprentice, nome
				worker, subaitern and
1279	zha sn	Character	/	Specification of the previous answer
1273	sp 	Numerical	1	Professional position in which the
1200	21	Numerical	1	respondent carried out self employed
				work (only if $CAB = 2$ ):
				1 = Entropropeur (agriculture)
				• I – Entrepreneur (agriculture,
				2 = Salf amplexed (as a)
				• 2 – Self-ellipioyed (as a
				proprietor) including in family
				business
				• $3 = \text{Salf} \text{ amployed} \text{ (aven if}$
				• 5 – Sen-employed (even in constantly working inside firm
				or professional service
				company)
				• $4 = Opened VAT$ number for
				• 4 – Opened VAT humber for self employed professional
				activity
				5 - Other condition (Specify)
1281	77 sn	Character	/	• 5 = Other condition (Specify) Specification of the previous answer
1201	sp	Character	/	specification of the previous answer
1282	z7a	Numerical	1	Whether the respondent started the
				business (alone or with partners) or the
				firm/studio was already established:
				• $I = $ Started alone
				• $2 =$ Started with partners
				• $3 =$ Family firm or company
				• 4 = Firm or company of
				others, already established
1283	z7b	Numerical	1	If the respondent didn't have a regular
			-	employment contract. what was the
				way in which he/she was paid:
				• $1 = \text{Regularly}$
				• $2 =$ From time to time
				• 3 = At the end of the task
				• $4 = $ Other (Specify)
1284	77h cn	Character	/	Specification of the previous answer
120-1	zin_sh	Character		Specification of the previous answel

1285	z8	Numerical	1	Type of atypical contract (only if C4B
				= 3):
				• 1 = Occasional service,
				contract work
				• 2 = Coordinated and
				continuous collaboration
				without subordination
				(co.co.co), or project
				• $3 = A$ genesic contract ("agent")
				• $J = \text{Agency contract ( agent )}$
				employee)
				• 5 = Paid collaboration on
				research, surveys, prospecting,
				evaluations, etc.
				• 6 = Paid collaboration with
				charities, charitable works, etc.
				• 8 = Job placement plans
				• 9 = Other position (Specify)
1286	z8_sp	Character	/	Specification of the previous answer
1287	<b>z</b> 9	Numerical	1	Whether the respondent mainly
				worked alone of in a team of experts: $1 = A \log 2$
				• $1 = \text{Alone}$ • $2 = \text{In a team of experts with}$
				• 2 – In a team of experts with the same skills
				• 3 = In a team of experts with
				different skills
1288	z9a	Numerical	1	Qualification of the members of the
				team:
				• 1 = Mainly degree
				• $2 = $ Roughly, half degree and
				half high school diploma
				• $3 =$ Mainly high school
				4 - Moinly without higher
				• 4 – Manny without higher
1289	z10	Numerical	2	Weekly hours spent working
1290	z10	Numerical	4	Monthly income (9999 = Doesn't
				know/ Doesn't answer)
1291	z11a	Numerical	2	Categorized monthly income:
				• 1 = Less than 250 €
				• 2 = From 250.1 to 380 €
				• 3 = From 250.1 to 380 €
				• 4 = From 380.1 to 500 €
				• 5 = From 550.1 to 600 €
				• 6 = From 600.1 to 650 €
				• 7 = From 650.1 to 700 €
				• $8 = \text{From } /00.1 \text{ to } /50 \text{ f}$
				• 9 = From /50.1 to 800 €
				• $10 = From 800.1 \text{ to } 850 \notin$
		1		<ul> <li>II = From 850.1 to 900 €</li> </ul>

				• 12 = From 900.1 to 950 €
				• 13 = From 950.1 to 1000 €
				• 14 = From 1000.1 to 1050 €
				• 15 = From 1050.1 to 1100 €
				• 16 = From 1100.1 to 1150 €
				• 17 = From 1150.1 to 1200 €
				• 18 = From 1200.1 to 1250 €
				• 19 = From 1250.1 to 1300 €
				• 20 = From 1300.1 to 1400 €
				• $21 = \text{From } 1400.1 \text{ to } 1600 \notin$
				• 22 = From 1600.1 to 1800 €
				• 23 = From 1800.1 to 2000 €
				• 24 = From 2000.1 to 2600 €
				• 25 = From 2600 1 to 3600 €
				• $26 = More than 3600 \notin$
				• $27 = \text{Doesn't know/ Doesn't}$
				answer
				• $28 = $ Other (Specify)
1292	z11a_sp	Character	/	Specification of the previous answer
1293	z12	Numerical	1	Whether, at the time of graduation, the
				respondent was enrolled in
				employment centers
1294	peso_ateneo	Numerical	8	Graduates were selected with unequal
				probabilities. They must, therefore, be
				weighted so that the estimates
				obtainable by statistical analysis are
				correct. The weights are inversely
				proportional to the probabilities of
				inclusion in the sample.
				In this case we have:
				of Padua (university, weight)
1295	neso facolta	Numerical	8	Graduates were selected with unequal
1275	peso_lacolta	Rumericai	0	probabilities They must therefore be
				weighted so that the estimates
				obtainable by statistical analysis are
				correct. The weights are inversely
				proportional to the probabilities of
				inclusion in the sample.
				In this case we have:
				- quantities inherent in the graduates
				of a faculty (faculty weight)