## DESCRIPTION OF THE VARIABLES OF THE FILE "ISI"

Data were collected through a questionnaire that was divided into the following ten parts (the first four parts were administered by an interviewer, while the following six constituted a self-report survey):

- Section A: SOCIO-DEMOGRAPHIC DATA (interviewer)
- Section B: COUPLE RELATIONSHIPS, COHABITATIONS AND MARRIAGES (interviewer)
- Section C: AFFECTIVE AND SEXUAL SOCIALIZATION (interviewer)
- Section D: ATTITUDES TOWARDS SEXUALITY (interviewer)
- Section E: GENERAL QUESTIONS (self-report)
- Section F: FIRST HETEROSEXUAL INTERCOURSE (self-report)
- Section G: FIRST HOMOSEXUAL INTERCOURSE (self-report)
- Section H: LONGEST SEXUAL RELATIONSHIP (self-report)
- Section I: LAST SEXUAL INTERCOURSE (self-report)
- Section L: CONCLUSIVE QUESTIONS (self-report)

Missing anwers are always coded "-100"
Not relevant answers are always coded "-99"

| Progressive <br> number of <br> field | Name <br> of field | Type <br> of field | Length <br> of field | Contents |
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| Section A: SOCIO-DEMOGRAPHIC DATA (interviewer) |  |  |  |  |
| :---: | :---: | :--- | :---: | :--- |
| 1 | SERIAL | Numerical | 4 | Id of the respondent |
| 2 | MESEINT | Numerical | 2 | Month of the survey |


| 14 | A5_2 | Numerical | 2 | Name of the country where the respondent lived when he was 13-19 (if he lived abroad): <br> - $1=$ Australia <br> - $2=$ Brazil <br> - 3 = Ex-Yugoslavia <br> - 4 = Greece <br> - $5=$ England <br> - $6=$ Morocco <br> - $7=$ Czech Republic <br> - $8=$ Scotland <br> - $9=$ Switzerland <br> - $10=$ Tunisia <br> - 11 = USA <br> - 12 = Poland <br> - $13=$ Guatemala <br> - $14=$ France <br> - $15=$ Netherlands <br> - $16=$ Venezuela <br> - 17 = Denmark <br> - $18=$ Algeria <br> - $19=$ Romania <br> - $20=$ Germany <br> - $21=$ Ukraine <br> - $22=$ Albania <br> - $23=$ Egypt <br> - $24=$ Spain <br> - $25=$ Dominican Republic <br> - $26=$ Colombia <br> - $27=$ Russia <br> - $28=$ Iran <br> - $29=$ Slovenia <br> - $30=$ Belgium <br> - $31=$ Uruguay <br> - $32=$ Mexico <br> - $33=$ Ivory Coast <br> - $34=$ Bulgaria <br> - $35=$ San Marino <br> - $36=$ Cuba <br> - 37 = Canada <br> - $38=$ Luxembourg <br> - $39=$ South Africa <br> - $40=$ Libia <br> - $41=$ Chile <br> - $42=$ Jordan <br> - 43 = Ireland <br> - $44=$ Lithuania |
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| 15 | A6_1 | Character | 8 | ISTAT Code of the municipality <br> where the respondent lived at the <br> moment of the survey: |
| :---: | :---: | :---: | :---: | :---: |
| $\bullet 16$ |  |  |  |  |


|  |  |  |  | - 41 = Chile <br> - $42=$ Jordan <br> - $43=$ Ireland <br> - $44=$ Lithuania |
| :---: | :---: | :---: | :---: | :---: |
| 18 | A7_1 | Numerical | 1 | Whether the respondent left home to live alone: <br> - $1=$ No <br> - $2=\mathrm{Yes}$ |
| 19 | A7_2 | Numerical | 4 | Year in which the respondent left home to live alone |
| 20 | A7_3 | Numerical | 2 | Month in which the respondent left home to live alone |
| 21 | A8 | Numerical | 1 | Whether the respondent had children: <br> - $1=$ Yes <br> - $2=\mathrm{No}$ |
| 22 | A9 | Numerical | 2 | Number of children |
| 23 | A10_1 | Numerical |  | Year of birth of the first child |
| 24 | A10_2 | Numerical | 2 | Month of birth of the first child |
| 25 | A11_1 | Numerical | 4 | Year of birth of the last child (only for respondents with at least two children) |
| 26 | A11_2 | Numerical | 2 | Month of birth of the last child (only for respondents with at least two children) |
| 27 | A12 | Numerical | 1 | Opinion on the existence of God: <br> - 1 = In my opinion God does not exist <br> - $2=I$ 'm indifferent to the theme <br> - 3 = I don't believe in God, but in a superior power of some kind of nature <br> - 4 = Despite some doubts, I feel I believe in God <br> - $5=I$ know that God exists and I have no doubt |
| 28 | A13 | Numerical | 2 | Respondent's religion: <br> - $1=$ None <br> - $2=$ Catholic <br> - $3=$ Protestant <br> - $4=$ Orthodox <br> - $5=$ Jewish <br> - $6=$ Muslim <br> - $7=$ Buddhist <br> - $8=$ Hindu <br> - $9=$ Jeovah's Witness <br> - $10=$ New Age or similar <br> - $11=$ Christian (generic) <br> - $12=$ Shamanism <br> - $13=$ Other |


| 29 | A14 | Numerical | 1 | Respondent's attendance to church/religious rites: <br> - $1=$ Never <br> - $2=$ Once or twice a year <br> - $3=$ More times a year <br> - $4=$ Once a month <br> - $5=$ Twice or three times a month <br> - $6=$ Every week <br> - 7 = More times a week |
| :---: | :---: | :---: | :---: | :---: |
| 30 | A15 | Numerical | 1 | Respondent's political orientation: <br> - $1=$ Left <br> - $2=$ Centre-left <br> - $3=$ Centre <br> - $4=$ Centre-right <br> - $5=$ Right <br> - $6=$ Don't know <br> - 7 = Rather not answer |
| 31 | A16 | Numerical | 1 | Respondent's qualification: <br> - 1 = Illiterate <br> - $2=$ No qualification, but can read and write <br> - $3=$ Elementary education <br> - $4=$ Grade $12 /$ Professional training <br> - 5 = Professional diploma <br> - $6=$ High School diploma <br> - 7 = Bachelor's degree <br> - $8=$ Master degree <br> - $9=$ Post-graduate specialization |
| 32 | A17 | Numerical | 1 | Whether the respondent lived with the father when he was 14: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - $3=$ No, never met him |
| 33 | A18 | Numerical | 2 | Father's qualification: <br> - $1=$ Illiterate <br> - $2=$ No qualification, but can read and write <br> - $3=$ Elementary education <br> - 4 = Grade $12 /$ Professional training <br> - 5 = Professional diploma <br> - $6=$ High School diploma <br> - 7 = Bachelor's degree <br> - $8=$ Master degree <br> - $9=$ Post-graduate specialization <br> - $10=$ Don't know |


| 34 | A19 | Numerical | 1 | Whether the father ever worked: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| :---: | :---: | :---: | :---: | :---: |
| 35 | A20_1 | Numerical | 2 | Father's job (if he was an employed worker): <br> - 1 = Executive <br> - $2=$ Board <br> - $3=$ Teacher of middle school or high school <br> - $4=$ Teacher of kindergarten or elementary school <br> - 5 = Employee <br> - $6=$ Worker <br> - $7=$ Apprentice <br> - $8=$ Home worker <br> - $9=$ Project worker <br> - $10=$ Occasional provision <br> - $11=$ Other |
| 36 | A20_2 | Numerical | 1 | Father's job (if he was a selfemployed worker): <br> - 1 = Enterpreneur <br> - $2=$ Freelancer <br> - $3=$ Self-employed <br> - $4=$ Cooperative member <br> - $5=$ Adjuvant <br> - $6=$ Other <br> - 7 = Don't know |
| 37 | A21 | Numerical | 1 | Father's sector of work: <br> - $1=$ Agriculture <br> - $2=$ Industry and craft <br> - $3=$ Trade <br> - $4=$ Private services <br> - $5=$ Public administration |
| 38 | A22 | Numerical | 1 | Father's political orientation: <br> - $1=$ Left <br> - $2=$ Centre-left <br> - $3=$ Centre <br> - $4=$ Centre-right <br> - $5=$ Right <br> - $6=$ Don't know <br> - 7 = Rather not answer |
| 39 | A23 | Numerical | 1 | Father's attendance to church/religious rites: <br> - $1=$ Never <br> - $2=$ Once or twice a year <br> - $3=$ More times a year <br> - $4=$ Once a month <br> - 5=2-3 times a month <br> - $6=$ Every week <br> - $7=$ More times a week <br> - $8=$ Don't know |


| 40 | A24 | Numerical | 1 | Whether the respondent lived with the mother when he was 14: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - $3=$ No, never met her |
| :---: | :---: | :---: | :---: | :---: |
| 41 | A25 | Numerical | 2 | Mother's qualification: <br> - $1=$ Illiterate <br> - $2=$ No qualification, but can read and write <br> - 3 = Elementary education <br> - $4=$ Grade $12 /$ Professional training <br> - 5 = Professional diploma <br> - $6=$ High School diploma <br> - 7 = Bachelor's degree <br> - $8=$ Master degree <br> - $9=$ Post-graduate specialization <br> - $10=$ Don't know |
| 42 | A26 | Numerical | 1 | Mother's political orientation: <br> - $1=$ Left <br> - $2=$ Centre-left <br> - $3=$ Centre <br> - $4=$ Centre-right <br> - $5=$ Right <br> - $6=$ Don't know <br> - 7 = Rather not answer |
| 43 | A27 | Numerical | 1 | Mother's attendance to church/religious rites: <br> - $1=$ Never <br> - 2 = Once or twice a year <br> - $3=$ More times a year <br> - $4=$ Once a month <br> - $5=$ Twice or three times a month <br> - 6 = Every week <br> - $7=$ More times a week <br> - $8=$ Don't know |
| 44 | A28 | Numerical | 1 | Whether mother worked when the respondent was 14: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 45 | A29 | Numerical | 2 | Number of children that the mother had |
| 46 | A30_1 | Numerical | 1 | Whether the mother of the respondent was married: <br> - $1=$ Never married <br> - 2 = Don't know |
| 47 | A30_2 | Numerical | 4 | Year of mother's wedding |
| 48 | A30_3 | Numerical | 2 | Month of mother's wedding |
| 49 | A31_1 | Numerical | 4 | Year of birth of mother's first child |


| 50 | A31_2 | Numerical | 2 | Month of birth of mother's first child |
| :---: | :---: | :---: | :---: | :---: |
| 51 | A32 | Numerical | 1 | Whether the respondent worked at the moment of the survey: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 52 | A33 | Numerical | 2 | Occupation of the respondent (if he didn't work): <br> - $1=$ Pensioner <br> - $2=$ Housewife <br> - $3=$ Student <br> - $4=$ Military service or Alternative civilian service <br> - 5 = Unemployed <br> - $6=$ Extraordinary redundancy fund <br> - 7 = Ordinary redundancy fund <br> - $8=$ Work leave <br> - $9=$ Looking for the first job <br> - $10=$ Unfit for work <br> - 11 = Other |
| 53 | A34 | Numerical | 1 | Whether the respondent worked in the past: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 54 | A35_1 | Numerical | 4 | Year in which the respondent's last job ended |
| 55 | A35_2 | Numerical | 2 | Month in which the respondent's last job ended |
| 56 | A36_1 | Numerical | 2 | Respondent's job(employed worker): <br> - 1 = Executive <br> - $2=$ Board <br> - $3=$ Teacher of middle school or high school <br> - $4=$ Teacher of kindergarten or elementary school <br> - 5 = Employee <br> - $6=$ Worker <br> - $7=$ Apprentice <br> - $8=$ Home worker <br> - $9=$ Project worker <br> - $10=$ Occasional provision <br> - 11 = Other |
| 57 | A36_2 | Numerical | 1 | Respondent's job (self-employed worker): <br> - 1 = Enterpreneur <br> - $2=$ Freelancer <br> - $3=$ Self-employed <br> - $4=$ Cooperative member <br> - 5 = Adjuvant <br> - $6=$ Other |


| 58 | A37 | Numerical | 1 | Respondent's sector of work: <br> - $1=$ Agriculture <br> - 2 = Industry and craft <br> - $3=$ Trade <br> - $4=$ Private services <br> - $5=$ Public administration |
| :---: | :---: | :---: | :---: | :---: |
| 59 | A38_1 | Numerical | 4 | Year in which the respondent's first job started |
| 60 | A38_2 | Numerical | 2 | Month in which the respondent's first job started |
| 61 | A39 | Numerical | 1 | Season in which the respondent's first job started: <br> - $1=$ Spring <br> - 2 = Summer <br> - $3=$ Autumn <br> - $4=$ Winter |
| 62 | A40 | Numerical | 1 | Whether the respondent had particular physical or mental features: <br> - $1=$ Yes, permanent physical disability, not immediately visible <br> - 2 Yes, permanent physical disability, immediately visible <br> - 3 = Yes, certified mental disability <br> - 4 = Yes, particular physical situation <br> - $5=\mathrm{No}$ <br> - $6=$ Don't know/Don't answer <br> - 7 = Other |
| 63 | A41 | Numerical | 2 | Kind of disability: <br> - $1=$ Blindness <br> - $2=$ Mobility difficulties <br> - $3=$ Mental disorders <br> - $4=$ Deafness <br> - $5=$ Severe obesity <br> - 6 = Excessive thinness/Malnutrition <br> - $7=$ Language disorders <br> - $8=$ Osteoporosis/Bone problems <br> - $9=$ Eye disorders (different from blindness) <br> - $10=$ Aneurysm <br> - 11 = Digestive disorders <br> - $12=$ Other |
| 64 | A42 | Numerical | 1 | Whether the respondent never looked for a job: <br> - $1=\mathrm{Yes}$ |


| 65 | A42_1 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of his physical features: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| :---: | :---: | :---: | :---: | :---: |
| 66 | A42_2 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job for being a man/woman: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - $3=$ Don't know |
| 67 | A42_3 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job for having a family to care about or for being pregnant: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - $3=$ Don't know |
| 68 | A42_4 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job for being too young: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 69 | A42_5 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job for being too old: <br> - $1=$ Yes <br> - $2=\mathrm{No}$ <br> - $3=$ Don't know |
| 70 | A42_6 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of religious beliefs: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 71 | A42_7 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of political opinions or trade union activities: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |


| 72 | A42_8 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of some personal opinions: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| :---: | :---: | :---: | :---: | :---: |
| 73 | A42_9 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job for not being goodlooking: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 74 | A42_10 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of geographic origins: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 75 | A42_11 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of personal habits: <br> - $1=\mathrm{Yes}$ |
| 76 | A42_12 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of a low education level: <br> - $1=\mathrm{Yes}$ |
| 77 | A42_13 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of a low professional experience: <br> - $1=\mathrm{Yes}$ |
| 78 | A42_14 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because he didn't have recommendations: <br> - $1=\mathrm{Yes}$ |
| 79 | A42_15 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of a lack of jobs <br> - $1=\mathrm{Yes}$ |
| 80 | A42_16 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of the socio-cultural context: <br> - $1=\mathrm{Yes}$ |


| 81 | A42_17 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of high professional skills (envy): <br> - $1=\mathrm{Yes}$ |
| :---: | :---: | :---: | :---: | :---: |
| 82 | A42_18 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of sexual orientation (homosexuality): <br> - $1=\mathrm{Yes}$ |
| 83 | A42_19 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because he wasn't willing to have sexual intercourses in exchange for a job: <br> - $1=\mathrm{Yes}$ |
| 84 | A42_20 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of a heavy work/overwork: <br> - $1=\mathrm{Yes}$ |
| 85 | A42_21 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because of other reasons: <br> - $1=\mathrm{Yes}$ |
| 86 | A42_22 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because he was still studying: <br> - $1=\mathrm{Yes}$ |
| 87 | A43 | Numerical | 1 | Main reason of discrimination while the respondent was looking for a job: <br> - $1=$ Physical features <br> - $2=$ Being a man/woman <br> - 3 = Having a family to care about or being pregnant <br> - $4=$ Being too young <br> - $5=$ Being too old <br> - $6=$ Religious beliefs <br> - $7=$ Political opinions or trade union activities <br> - $8=$ Personal opinions <br> - $9=$ Not being good-looking <br> - $10=$ Geographic origins <br> - 11 = Other |


| 88 | A44_1 | Numerical | 1 | Importance of discrimination because <br> of physical features for the <br> respondents that never worked: <br> $\bullet$ <br> 1 |
| :---: | :---: | :---: | :---: | :---: |
| 89 |  |  |  |  |


| 95 | A44_8 | Numerical | 1 | Importance of discrimination because of some personal opinions for the respondents that never worked: <br> - 1 = Very important <br> - 2 = Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| :---: | :---: | :---: | :---: | :---: |
| 96 | A44_9 | Numerical | 1 | Importance of discrimination for not being good-looking for the respondents that never worked: <br> - $1=$ Very important <br> - $2=$ Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 97 | A44_10 | Numerical | 1 | Importance of discrimination because of geographic origins for the respondents that never worked: <br> - $1=$ Very important <br> - 2 = Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 98 | A44_11 | Numerical | 1 | Importance of discrimination because of personal habits for the respondents that never worked: <br> - 1 = Very important <br> - $2=$ Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 99 | A44_12 | Numerical | 1 | Importance of discrimination because of a low education level for the respondents that never worked: <br> - 1 = Very important <br> - 2 = Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 100 | A44_13 | Numerical | 1 | Importance of discrimination because of a low professional experience for the respondents that never worked: <br> - 1 = Very important <br> - 2 = Quite important <br> - 3 = Unimportant <br> - $4=$ Not at all important |
| 101 | A44_14 | Numerical | 1 | Importance of discrimination because he didn't have recommendations for the respondents that never worked: <br> - 1 = Very important <br> - 2 = Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |


| 102 | A44_15 | Numerical | 1 | Importance of discrimination because of a lack of jobs for the respondents that never worked: <br> - 1 = Very important <br> - 2 = Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| :---: | :---: | :---: | :---: | :---: |
| 103 | A44_16 | Numerical | 1 | Importance of discrimination because of the socio-cultural context for the respondents that never worked: <br> - $1=$ Very important <br> - 2 = Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 104 | A44_17 | Numerical | 1 | Importance of discrimination because of high professional skills (envy) for the respondents that never worked: <br> - 1 = Very important <br> - $2=$ Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 105 | A44_18 | Numerical | 1 | Importance of discrimination because of sexual orientation for the respondents that never worked: <br> - $1=$ Very important <br> - $2=$ Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 106 | A44_19 | Numerical | 1 | Importance of discrimination because he wasn't willing to have sexual intercourses in exchange for a job for the respondents that never worked: <br> - $1=$ Very important <br> - $2=$ Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 107 | A44_20 | Numerical | 1 | Importance of discrimination because of a heavy work/overwork for the respondents that never worked: <br> - $1=$ Very important <br> - $2=$ Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |
| 108 | A44_21 | Numerical | 1 | Importance of discrimination because of other reasons for the respondents that never worked: <br> - 1 = Very important <br> - 2 = Quite important <br> - $3=$ Unimportant <br> - $4=$ Not at all important |


| 109 | A44_22 | Numerical | 1 | Importance of discrimination because <br> he was still studying for the <br> respondents that never worked: <br> $\bullet$ <br> 1 |
| :---: | :---: | :---: | :---: | :---: |
| 110 |  |  |  |  |


| 115 | A46_5 | Numerical | 1 | Whether the respondent had ever <br> been discriminated against during his <br> working life for being too old: <br> $\bullet$ <br> $1=$ Yes |
| :---: | :---: | :---: | :---: | :---: |
| 116 | A46_6 | Numerical | 1 | Whether the respondent had ever <br> been discriminated against during his <br> working life because of religious <br> beliefs: <br> $\bullet$ <br> $\bullet$ |
| 117 | A46_7 Yes |  |  |  |


| 122 | A46_12 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of a low education level: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| :---: | :---: | :---: | :---: | :---: |
| 123 | A46_13 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of a low professional experience: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 124 | A46_14 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because he didn't have recommendations: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 125 | A46_15 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of a lack of jobs: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No <br> - 3 = Don't know |
| 126 | A46_16 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of the sociocultural context: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 127 | A46_17 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of high professional skills (envy): <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 128 | A46_18 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of sexual orientation (homosexuality): <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - $3=$ Don't know |


| 129 | A46_19 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because he wasn't willing to have sexual intercourses in exchange for a job: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| :---: | :---: | :---: | :---: | :---: |
| 130 | A46_20 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of a heavy work/overwork: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 131 | A46_21 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because of other reasons: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 132 | A46_22 | Numerical | 1 | Whether the respondent had ever been discriminated against during his working life because he was still studying: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 133 | A47 | Numerical | 1 | Main reason of discrimination during the working life: <br> - $1=$ Physical features <br> - 2 = Being a man/woman <br> - 3 = Having a family to care about or being pregnant <br> - $4=$ Being too young <br> - $5=$ Being too old <br> - $6=$ Religious beliefs <br> - $7=$ Political opinions or trade union activities <br> - $8=$ Personal opinions <br> - $9=$ Not being good-looking <br> - $10=$ Geographic origins <br> - 11 = Other |
| 134 | A48_1 | Numerical | 1 | Whether the respondent ever lost his job because of one of the previous reasons: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |


| 135 | A48_2 | Numerical | 1 | Whether the respondent ever lost his job for having a family to care about or for being pregnant: <br> - $1=\mathrm{Yes}$ |
| :---: | :---: | :---: | :---: | :---: |
| 136 | A48_3 | Numerical | 1 | Whether the respondent ever lost his job for being too young: <br> - $1=$ Yes |
| 137 | A48_4 | Numerical | 1 | Whether the respondent ever lost his job for being too old: <br> - $1=\mathrm{Yes}$ |
| 138 | A48_5 | Numerical | 1 | Whether the respondent ever lost his job because of religious beliefs: <br> - $1=$ Yes |
| 139 | A48_6 | Numerical | 1 | Whether the respondent ever lost his job because of political opinions or trade union activities: <br> - $1=\mathrm{Yes}$ |
| 140 | A48_7 | Numerical | 1 | Whether the respondent ever lost his job because of some personal opinions: <br> - $1=\mathrm{Yes}$ |
| 141 | A48_8 | Numerical | 1 | Whether the respondent ever lost his job for not being good-looking: <br> - $1=$ Yes |
| 142 | A48_9 | Numerical | 1 | Whether the respondent ever lost his job because of geographic origins: <br> - $1=$ Yes |
| 143 | A48_10 | Numerical | 1 | Whether the respondent ever lost his job because of physical features: <br> - $1=\mathrm{Yes}$ |
| 144 | A48_11 | Numerical | 1 | Whether the respondent ever lost his job for being a man/woman: <br> - $1=$ Yes |
| 145 | A48_12 | Numerical | 1 | Whether the respondent ever lost his job because of personal habits: <br> - $1=\mathrm{Yes}$ |
| 146 | A48_13 | Numerical | 1 | Whether the respondent ever lost his job because of a low education level: <br> - $1=\mathrm{Yes}$ |
| 147 | A48_14 | Numerical | 1 | Whether the respondent ever lost his job because of a low professional experience: <br> - $1=$ Yes |
| 148 | A48_15 | Numerical | 1 | Whether the respondent ever lost his job because he didn't have recommendations: <br> - $1=$ Yes |
| 149 | A48_16 | Numerical | 1 | Whether the respondent ever lost his job because of a lack of jobs: <br> - $1=\mathrm{Yes}$ |


| 150 | A48_17 | Numerical | 1 | Whether the respondent ever lost his job because of the socio-cultural context: <br> - $1=\mathrm{Yes}$ |
| :---: | :---: | :---: | :---: | :---: |
| 151 | A48_18 | Numerical | 1 | Whether the respondent ever lost his job because of high professional skills (envy): <br> - $1=$ Yes |
| 152 | A48_19 | Numerical | 1 | Whether the respondent ever lost his job because of sexual orientation (homosexuality): <br> - $1=\mathrm{Yes}$ |
| 153 | A48_20 | Numerical | 1 | Whether the respondent ever lost his job because he wasn't willing to have sexual intercourses in exchange for a job: <br> - $1=\mathrm{Yes}$ |
| 154 | A48_21 | Numerical | 1 | Whether the respondent ever lost his job because of a heavy work/overwork: <br> - $1=\mathrm{Yes}$ |
| 155 | A48_22 | Numerical | 1 | Whether the respondent ever lost his job because of other reasons: <br> - $1=\mathrm{Yes}$ |
| 156 | A48_23 | Numerical | 1 | Whether the respondent ever lost his job because he was still studying: <br> - $1=\mathrm{Yes}$ |
| 157 | A49_1 | Numerical | 1 | Whether the respondent knew friends or relatives that were discriminated against during their working life because of one of the previous reasons: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 158 | A49_2 | Numerical | 1 | Whether the respondent knew coworkers that were discriminated against during their working life because of one of the previous reasons: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 159 | A50_1 | Numerical | 1 | Whether the respondent knew friends, relatives or co-workers that were discriminated against during their working life because of physical features: <br> - $1=\mathrm{Yes}$ |


| 160 | A50_2 | Numerical | 1 | Whether the respondent knew <br> friends, relatives or co-workers that <br> were discriminated against during <br> their working life for being a <br> man/woman: <br> $\bullet \quad 1 ~=~ Y e s ~$ |
| :---: | :---: | :---: | :---: | :--- |
| 161 | A50_3 | Numerical | 1 | Whether the respondent knew <br> friends, relatives or co-workers that <br> were discriminated against during <br> their working life for having a family <br> to care about or for being pregnant: <br> $\bullet$ <br> $1=$ Yes |
| 162 | A50_4 | Numerical | 1 | Whether the respondent knew <br> friends, relatives or co-workers that <br> were discriminated against during <br> their working life for being too <br> young: <br> $\bullet$ <br> 163 |
| 164 | A50_5 Yes |  |  |  |


| 169 | A50_11 | Numerical | 1 | Whether the respondent knew <br> friends, relatives or co-workers that <br> were discriminated against during <br> their working life because of personal <br> habits: |
| :---: | :---: | :---: | :---: | :--- |
| $\bullet 170$ | A50_12 | Numerical Yes |  |  |


|  |  |  |  | willing to have sexual intercourses in exchange for a job: <br> - $1=$ Yes |
| :---: | :---: | :---: | :---: | :---: |
| 178 | A50_20 | Numerical | 1 | Whether the respondent knew friends, relatives or co-workers that were discriminated against during their working life because of a heavy work/overwork: <br> - $1=\mathrm{Yes}$ |
| 179 | A50_21 | Numerical | 1 | Whether the respondent knew friends, relatives or co-workers that were discriminated against during their working life because of other reasons: <br> - $1=\mathrm{Yes}$ |
| 180 | A50_22 | Numerical | 1 | Whether the respondent knew friends, relatives or co-workers that were discriminated against during their working life because he was still studying: <br> - $1=\mathrm{Yes}$ |
| 181 | A51_1 | Numerical | 1 | Whether the respondent personally knew people that were discriminated against during their working life because they were homosexuals, bisexuals or transsexuals: <br> - $1=$ Yes, they were friends or relatives |
| 182 | A51_2 | Numerical | $\begin{array}{r}1 \\ \\ \\ \hline\end{array}$ | Whether the respondent personally knew people that were discriminated against during their working life because they were homosexuals, bisexuals or transsexuals: <br> - $1=$ Yes, they were co-workers |
| 183 | A51_3 | Numerical | 1 | Whether the respondent personally knew people that were discriminated against during their working life because they were homosexuals, bisexuals or transsexuals: <br> - $1=$ No |
| 184 | A51_4 | Numerical | 1 | Whether the respondent personally knew people that were discriminated against during their working life because they were homosexuals, bisexuals or transsexuals: <br> - $1=$ Don't know |
| 185 | A52 | Numerical | 1 | Whether the respondent personally knew people that couldn't find a job because they were homosexuals, bisexuals or transsexuals: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |


| Section B: COUPLE RELATIONSHIPS, COHABITATIONS AND MARRIAGES |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :--- | :--- | :---: | :---: |
| (interviewer) |  |  |  |  |  |  |  |


|  |  |  |  | - 16 = Puglia <br> - $17=$ Basilicata <br> - $18=$ Calabria <br> - $19=$ Sicilia <br> - $20=$ Sardegna <br> - 21 = Abroad |
| :---: | :---: | :---: | :---: | :---: |
| 195 | B6_2 | Numerical | 2 | Country where the partner of the first relationship came from (if the partner came from abroad): <br> - $1=$ Australia <br> - $2=$ Brazil <br> - 3 = Ex-Yugoslavia <br> - $4=$ Greece <br> - $5=$ England <br> - $6=$ Morocco <br> - $7=$ Czech Republic <br> - $8=$ Scotland <br> - $9=$ Switzerland <br> - $10=$ Tunisia <br> - 11 = USA <br> - $12=$ Poland <br> - 13 = Guatemala <br> - 14 = France <br> - $15=$ Netherlands <br> - $16=$ Venezuela <br> - $17=$ Denmark <br> - $18=$ Algeria <br> - $19=$ Romania <br> - $20=$ Germany <br> - $21=$ Ukraine <br> - $22=$ Albania <br> - $23=$ Egypt <br> - $24=$ Spain <br> - $25=$ Dominican Republic <br> - $26=$ Colombia <br> - $27=$ Russia <br> - $28=$ Iran <br> - $29=$ Slovenia <br> - $30=$ Belgium <br> - $31=$ Uruguay <br> - $32=$ Mexico <br> - $33=$ Ivory Coast <br> - $34=$ Bulgaria <br> - $35=$ San Marino <br> - $36=$ Cuba <br> - $37=$ Canada <br> - $38=$ Luxembourg <br> - $39=$ South Africa <br> - $40=$ Libia <br> - 41 = Chile |


|  |  |  |  | - $42=$ Jordan <br> - $43=$ Ireland <br> - 44 = Lithuania |
| :---: | :---: | :---: | :---: | :---: |
| 196 | B7 | Numerical | 1 | Whether the first relationship brought to a cohabitation or to a marriage: <br> - $1=$ Yes, cohabitation without marriage <br> - $2=$ Yes, cohabitation with following marriage <br> - $3=$ Yes, marriage without previous cohabitation <br> - $4=\mathrm{No}$, neither cohabitation nor marriage |
| 197 | B8_1 | Numerical | 4 | Year when the cohabitation concerning the first relationship started |
| 198 | B8_2 | Numerical | 2 | Month when the cohabitation concerning the first relationship started |
| 199 | B9_1 | Numerical | 4 | Year of the marriage concerning the first relationship |
| 200 | B9_2 | Numerical | 2 | Month of the marriage concerning the first relationship |
| 201 | B10 | Numerical | 1 | Whether the first relationship was still going on at the moment of the survey: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No, we broke up <br> - $3=$ No, my partner died while we were still together |
| 202 | B11_1 | Numerical | 1 | Whether the first relationship lasted less than one month: <br> - $1=$ Yes |
| 203 | B11_2 | Numerical | 2 | How many months the first relationship lasted |
| 204 | B11_3 | Numerical | 2 | How many years the first relationship lasted |
| 205 | B12_1 | Numerical | 1 | Whether the respondent had other relationships in addition to the first one: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 206 | B12_2 | Numerical | 2 | Total number of relationships (including the first one) |
| 207 | B13_1 | Numerical | 4 | Year in which the last relationship started |
| 208 | B13_2 | Numerical | 2 | Month in which the last relationship started |
| 209 | B14 | Numerical | 1 | Whether the last relationship was heterosexual or homosexual: <br> - $1=$ Heterosexual <br> - 2 = Homosexual |


| 210 | B15 | Numerical | 1 | Whether the last relationship brought <br> to a cohabitation or to a marriage: <br> 1 = Yes, cohabitation without <br> marriage |
| :---: | :---: | :---: | :---: | :---: |
| 2 = Yes, cohabitation with |  |  |  |  |
| following marriage |  |  |  |  |
| 3 = Yes, marriage without |  |  |  |  |
| previous cohabitation |  |  |  |  |
| 4 = No, neither cohabitation |  |  |  |  |
| nor marriage |  |  |  |  |$|$


| 224 | B22 | Numerical | 1 | Sex of the partner of the first sexual intercourse: <br> - $1=$ Opposite sex of the respondent <br> - $2=$ Same sex of the respondent |
| :---: | :---: | :---: | :---: | :---: |
| 225 | B23 | Numerical | 1 | Whether the respondent had the first sexual intercourse against his will: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 226 | B24_1 | Numerical | 1 | Number of sexual intercourses with partners of the opposite sex: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-Three <br> - 4 = Four-Five <br> - $5=$ Six-Ten <br> - 6 = Eleven-Twenty <br> - $7=$ More than twenty |
| 227 | B24_2 | Numerical | 1 | Number of sexual intercourses with partners of the same sex: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-Three <br> - 4 = Four-Five <br> - $5=$ Six-Ten <br> - 6 = Eleven-Twenty <br> - $7=$ More than twenty |


| Section C: AFFECTIVE AND SEXUAL SOCIALIZATION (interviewer) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 228 | C1 | Numerical | 1 | Whether the respondent's parents exchanged displays of affection when the respondent was 14: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No <br> - $3=$ One parent (or both) wasn't present |
| 229 | C2 | Numerical | 1 | Whether the respondent was embarrassed if the father saw him naked when he was 14: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No <br> - 3 = Father wasn't present |
| 230 | C3 | Numerical | 1 | Whether the respondent was embarrassed if the mother saw him naked when he was 14: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No <br> - $3=$ Mother wasn't present |


| 231 | C4_1 | Numerical | 1 | How hard was talking about sex with the father when the respondent was 14: <br> - 1 = Very easy <br> - 2 = Easy <br> - $3=$ Hardly easy <br> - $4=$ Hard <br> - 5 = Didn't talk about sex <br> - $6=$ Father wasn't present |
| :---: | :---: | :---: | :---: | :---: |
| 232 | C4_2 | Numerical | 1 | How hard was talking about sex with the mother when the respondent was $14:$ <br> - $1=$ Very easy <br> - 2 = Easy <br> - 3 = Hardly easy <br> - $4=$ Hard <br> - $5=$ Didn't talk about sex <br> - $6=$ Mother wasn't present |
| 233 | C5_1 | Numerical | 1 | Whether the respondent had friends at the age of 14-17 (only for males): <br> - $1=$ Didn't have friends <br> - $2=$ Yes, only girls <br> - $3=$ Yes, mainly girls <br> - $4=$ Yes, equally boys and girls <br> - $5=$ Yes, mainly boys <br> - $6=$ Yes, only boys |
| 234 | C5_2 | Numerical | 1 | Whether the respondent had friends at the age of 14-17 (only for girls): <br> - $1=$ Didn't have friends <br> - $2=$ Yes, only girls <br> - $3=$ Yes, mainly girls <br> - $4=$ Yes, equally boys and girls <br> - $5=$ Yes, mainly boys <br> - $6=$ Yes, only boys |
| 235 | C6 | Numerical | 1 | Whether the respondent talked about sex with friends: <br> - $1=$ Never <br> - $2=$ Sometimes <br> - $3=$ Often <br> - $4=$ Very Often |
| 236 | C7_1 | Numerical | 1 | Whether the respondent never had menstrual cycle (only for girls): <br> - 1 = Never had |
| 237 | C7_2 | Numerical | 2 | Age of the first menstrual cycle (only for girls) |


| Section D: ATTITUDES TOWARDS SEXUALITY (interviewer) |  |  |
| :---: | :---: | :---: | :---: | :---: |


| 245 | D2_4 | Numerical | 1 | Whether the respondent agreed that sexual chemistry gets better with the time: <br> - $1=$ Agree <br> - 2 = Quite agree <br> - $3=$ Disagree <br> - $4=$ Don't agree at all |
| :---: | :---: | :---: | :---: | :---: |
| 246 | D2_5 | Numerical | 1 | Whether the respondent agreed that sex is a secondary aspect in a relationship: <br> - $1=$ Agree <br> - $2=$ Quite agree <br> - $3=$ Disagree <br> - 4 = Don't agree at all |
| 247 | D3_1 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to give vent to a natural impulse: <br> - $1=$ Agree <br> - $2=$ Quite agree <br> - $3=$ Disagree <br> - 4 = Don't agree at all |
| 248 | D3_2 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to express yourself in a free and authentic way: <br> - $1=$ Agree <br> - $2=$ Quite agree <br> - $3=$ Disagree <br> - $4=$ Don't agree at all |
| 249 | D3_3 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to reach a deep communication between two people: <br> - $1=$ Agree <br> - 2 = Quite agree <br> - $3=$ Disagree <br> - $4=$ Don't agree at all |
| 250 | D3_4 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to have children: <br> - $1=$ Agree <br> - $2=$ Quite agree <br> - $3=$ Disagree <br> - $4=$ Don't agree at all |
| 251 | D3_5 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to reach the pleasure: <br> - $1=$ Agree <br> - $2=$ Quite agree <br> - $3=$ Disagree <br> - $4=$ Don't agree at all |


| 252 | D3_6 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to meet new people and make new experiences: <br> - $1=$ Agree <br> - $2=$ Quite agree <br> - 3 = Disagree <br> - $4=$ Don't agree at all |
| :---: | :---: | :---: | :---: | :---: |
| 253 | D3_7 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to give pleasure to the partner: <br> - $1=$ Agree <br> - $2=$ Quite agree <br> - $3=$ Disagree <br> - 4 = Don't agree at all |
| 254 | D3_8 | Numerical | 1 | Whether the respondent agreed that the purpose of sexuality is to keep a relationship strong: <br> - $1=$ Agree <br> - 2 = Quite agree <br> - $3=$ Disagree <br> - 4 = Don't agree at all |
| 255 | D4 | Numerical | 1 | How the respondent lived affectivity: <br> - $1=$ Having a stable and lasting relationship <br> - 2 = Having a relationship with more than one person <br> - 3 = Having a relationship with one person, but with some affairs <br> - 4 = Having sexual intercourses without sentimental connections <br> - $5=$ Other |
| 256 | D5_1 | Numerical | 1 | Whether the respondent thought that having sex with someone you don't love is permissible: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 257 | D5_2 | Numerical | 1 | Whether the respondent thought that momentary infidelities strengthen love: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 258 | D5_3 | Numerical | 1 | Whether the respondent thought that men have stronger sexual needs: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No |


| 259 | D5_4 | Numerical | 1 | Whether the respondent thought that a respectable woman doesn't openly show interest for sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| :---: | :---: | :---: | :---: | :---: |
| 260 | D5_5 | Numerical | 1 | Whether the respondent thought that is preferable marrying a woman that didn't have sexual intercourses with other men: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 261 | D5_6 | Numerical | 1 | Whether the respondent thought that is preferable marrying a man that didn't have sexual intercourses with other women: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 262 | D5_7 | Numerical | 1 | Whether the respondent thought that if a woman is raped, it's often because she had it coming: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 263 | D5_8 | Numerical | 1 | Whether the respondent thought that for a man is difficult to stop himself, once he gets sexually provoked: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 264 | D5_9 | Numerical | $\begin{array}{r}1 \\ \\ \\ \hline\end{array}$ | Whether the respondent thought that sex is really satisfying only when there is penetration: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 265 | D5_10 | Numerical | 1 | Whether the respondent thought that for women feelings are more important, while for men physical pleasure is: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No |
| 266 | D5_11 | Numerical | 1 | Whether the respondent thought that in sex there isn't something correct or something wrong, you just need to behave as you like: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 267 | D5_12 | Numerical | 1 | Whether the respondent thought that in sex everyone should follow the teachings of his religion: <br> - $1=$ Yes <br> - $2=\mathrm{No}$ |


| 268 | D6_1 | Numerical | 1 | Whether the respondent thought that <br> having homosexual intercourses is <br> acceptable: <br> $\bullet$ <br> 1 |
| :---: | :---: | :---: | :---: | :---: |
| 269 |  |  |  |  |


| 274 | D6_7 | Numerical | 1 | Whether the respondent thinks that a person in a relationship that pays someone to have sexual intercourses is acceptable: <br> - 1 = Totally acceptable <br> - 2 = Quite acceptable <br> - $3=$ Unacceptable <br> - $4=$ Totally unacceptable |
| :---: | :---: | :---: | :---: | :---: |
| 275 | D6_8 | Numerical | 1 | Whether the respondent thinks that a person in a relationship that masturbates is acceptable: <br> - $1=$ Totally acceptable <br> - 2 = Quite acceptable <br> - $3=$ Unacceptable <br> - $4=$ Totally unacceptable |
| 276 | D6_9 | Numerical | 1 | Whether the respondent thinks that divorce is acceptable: <br> - $1=$ Totally acceptable <br> - 2 = Quite acceptable <br> - $3=$ Unacceptable <br> - $4=$ Totally unacceptable |
| 277 | D6_10 | Numerical | 1 | Whether the respondent thinks that stripping for money is acceptable: <br> - 1 = Totally acceptable <br> - 2 = Quite acceptable <br> - $3=$ Unacceptable <br> - $4=$ Totally unacceptable |
| 278 | D6_11 | Numerical | 1 | Whether the respondent thinks that sexually betraying the partner is acceptable: <br> - 1 = Totally acceptable <br> - 2 = Quite acceptable <br> - 3 = Unacceptable <br> - $4=$ Totally unacceptable |
| 279 | D6_12 | Numerical | 1 | Whether the respondent thinks that living together without being married is acceptable: <br> - 1 = Totally acceptable <br> - 2 = Quite acceptable <br> - $3=$ Unacceptable <br> - $4=$ Totally unacceptable |
| 280 | D7 | Numerical | 1 | When is acceptable for two young people to have a complete sexual intercourse: <br> - $1=$ At the first date <br> - $2=$ After some dates <br> - $3=$ When they're going steady <br> - $4=$ After they decide to get married <br> - $5=$ After marriage |


| 281 | D8 | Numerical | 1 | Respondent's opinion about abortion: <br> - $1=$ In favour <br> - $2=$ Against <br> - $3=$ Undecided |
| :---: | :---: | :---: | :---: | :---: |
| 282 | D9 | Numerical | 1 | Respondent's opinion about legal recognition of de facto couples: <br> - $1=$ In favour <br> - 2 = Against <br> - 3 = Undecided |
| 283 | D10 | Numerical | 1 | Respondent's opinion about marriage between people of the same sex: <br> - $1=$ In favour <br> - $2=$ Against <br> - $3=$ Undecided |
| 284 | D11_1 | Numerical | 1 | Whether the respondent thought that a woman is still a virgin after masturbating: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 285 | D11_2 | Numerical | 1 | Whether the respondent thought that a woman is still a virgin after oral sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 286 | D11_3 | Numerical | 1 | Whether the respondent thought that a woman is still a virgin after an anal intercourse: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 287 | D11_4 | Numerical | 1 | Whether the respondent thought that a woman is still a virgin after a vaginal intercourse: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don’t know |
| 288 | D12_1 | Numerical | 1 | Whether the respondent thought that a man is still a virgin after masturbating: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 289 | D12_2 | Numerical | 1 | Whether the respondent thought that a man is still a virgin after oral sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |


| 290 | D12_3 | Numerical | 1 | Whether the respondent thought that <br> a man is still a virgin after an anal <br> intercourse: <br> $\bullet$ <br> $1=$ Yes |
| :---: | :---: | :---: | :---: | :---: |
| 291 | D12_4 | Numerical | 1 | Whether the respondent thought that <br> a man is still a virgin after a vaginal <br> intercourse: <br> $\bullet$ <br> $1=$ Yes <br> 2 |
| 292 | D13_1 No N |  |  |  |

Section E: GENERAL QUESTIONS (self-report)

| 296 | E1_1 | Numerical | 2 | Respondent's level of satisfaction <br> (from 1 to 10) about affectivity and <br> feelings, where 1 = "Not satisfied at <br> all" and 10 = "Extremely satisfied" |
| :---: | :---: | :---: | :---: | :---: |
| 297 | E1_2 | Numerical | 2 | Respondent's level of satisfaction <br> (from 1 to 10) about physical <br> pleasure, where $1=$ "Not satisfied at <br> all" and 10 = "Extremely satisfied" |
| 298 | E2 | Numerical | 1 | Whether the respondent was in <br> menopause at the moment of the <br> survey (only for women): <br> $\bullet$ <br> $1=$ Yes |
| $\bullet$ |  |  | - No |  |


| 299 | E3 | Numerical | 1 | Respondent's sexual attraction at the moment of the survey: <br> - 1 = Only people of the same sex <br> - 2 = Mainly people of the same sex <br> - $3=$ Both men and women <br> - $4=$ Mainly people of the opposite sex <br> - 5 = Only people of the opposite sex <br> - $6=$ Neither men nor women |
| :---: | :---: | :---: | :---: | :---: |
| 300 | E4 | Numerical | 1 | Whether the respondent ever felt attraction for the same sex during his life: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 301 | E5 | Numerical | 1 | Whether the respondent ever fell in love with someone of the same sex during his life: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 302 | E6 | Numerical | 1 | Respondent's sexual orientation at the moment of the survey: <br> - $1=$ Homosexual/gay/lesbian <br> - $2=$ Bisexual <br> - $3=$ Heterosexual <br> - 4 = Asexual |
| 303 | E7 | Numerical | 1 | Respondent's sexual orientation in the past: <br> - 1 = Homosexual/gay/lesbian <br> - 2 = Bisexual <br> - $3=$ Heterosexual <br> - $4=$ Asexual |
| 304 | E8 | Numerical | 1 | Whether the respondent was discriminated against while he was looking for a job because he was homosexual: <br> - $1=$ No, never liked people of the same sex <br> - $2=$ No, never looked for a job <br> - $3=$ No, never felt discriminated against <br> - $4=$ Yes, it happened <br> - $5=$ Don't know |


| 305 | E9 | Numerical | 1 | Whether the respondent was <br> discriminated against during his <br> working life because he was <br> homosexual: <br> $\bullet$ <br> $1=$ No, never liked people of <br> the same sex |
| :---: | :---: | :---: | :---: | :---: |
| 306 |  |  |  |  |
| 307 | E10 |  | Numerical |  |


| 313 | E15_3 | Numerical | 1 | Whether the respondent considered masturbation wrong towards the partner: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't have partner |
| :---: | :---: | :---: | :---: | :---: |
| 314 | E15_4 | Numerical | 1 | Whether the respondent considered masturbation as a sin: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 315 | E16_1 | Numerical | 1 | Whether the respondent found attractive watching other people having sex (in person): <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 316 | E16_2 | Numerical | 1 | Whether the respondent found attractive being watched by other people while having sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 317 | E16_3 | Numerical | 1 | Whether the respondent found attractive having sex with someone you don't know: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 318 | E16_4 | Numerical | 1 | Whether the respondent found attractive being watched while undressing: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 319 | E16_5 | Numerical | 1 | Whether the respondent found attractive having vaginal intercourses with someone of the opposite sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 320 | E16_6 | Numerical | 1 | Whether the respondent found attractive receiving oral stimulation on the genitals: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 321 | E16_7 | Numerical | 1 | Whether the respondent found attractive giving oral stimulation to a partner of the opposite sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 322 | E16_8 | Numerical | 1 | Whether the respondent found attractive giving oral stimulation to a partner of the same sex: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No |


| 323 | E16_9 | Numerical | 1 | Whether the respondent found attractive having heterosexual anal intercourses: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| :---: | :---: | :---: | :---: | :---: |
| 324 | E16_10 | Numerical | 1 | Whether the respondent found attractive having homosexual anal intercourses: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 325 | E16_11 | Numerical | 1 | Whether the respondent ever practiced watching other people having sex (in person): <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 326 | E16_12 | Numerical | 1 | Whether the respondent ever practiced being watched by other people while having sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 327 | E16_13 | Numerical | 1 <br>  <br>  | Whether the respondent ever practiced having sex with someone you don't know: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 328 | E16_14 | Numerical | 1 | Whether the respondent ever practiced being watched while undressing: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 329 | E16_15 | Numerical | 1 | Whether the respondent ever practiced having vaginal intercourses with someone of the opposite sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 330 | E16_16 | Numerical | 1 <br>  <br>  | Whether the respondent ever practiced receiving oral stimulation on the genitals: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 331 | E16_17 | Numerical | 1 | Whether the respondent ever practiced giving oral stimulation to a partner of the opposite sex: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No |
| 332 | E16_18 | Numerical | 1 | Whether the respondent ever practiced giving oral stimulation to a partner of the same sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |


| 333 | E16_19 | Numerical | 1 | Whether the respondent ever <br> practiced having heterosexual anal <br> intercourses: <br> $\bullet$ <br> $1=$ Yes <br> $\bullet$ |
| :---: | :---: | :---: | :---: | :--- |
| 334 | E16_20 No No |  |  |  |


| 340 | E17_6 | Numerical | 1 | Whether the respondent ever called a phone sex line during the 12 months before the survey: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| :---: | :---: | :---: | :---: | :---: |
| 341 | E17_7 | Numerical | 1 | Whether the respondent ever participated in an erotic chat during the 12 months before the survey: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=$ No, never |
| 342 | E17_8 | Numerical | 1 | Whether the respondent ever went to see a striptease show or similar during the 12 months before the survey: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 343 | E18_1 | Numerical | 1 | Whether the respondent, in his sexual life, ever was inspired by something he saw on television, at the cinema, or on the web: <br> - $1=\mathrm{Yes}$, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 344 | E18_2 | Numerical | 1 | Whether the respondent, in his sexual life, ever was inspired by something he read on a book or magazine: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=$ No, never |
| 345 | E18_3 | Numerical | 1 | Whether the respondent, in his sexual life, ever was inspired by something told by a friend or someone he knew: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 346 | E19_1 | Numerical | 1 | Whether the respondent ever read a pornographic magazine when he was under 18: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=$ No, never |


| 347 | E19_2 | Numerical | 1 | Whether the respondent ever paid to have sexual intercourses when he was under 18: <br> - $1=\mathrm{Yes}$, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=$ No, never |
| :---: | :---: | :---: | :---: | :---: |
| 348 | E20_1 | Numerical | 1 | Whether the respondent ever pretended to have an orgasm during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=$ No, never |
| 349 | E20_2 | Numerical | 1 | Whether the respondent ever had sex with someone he barely knew during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 350 | E20_3 | Numerical | 1 | Whether the respondent ever got drunk or took drugs before a sexual intercourse during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 351 | E20_4 | Numerical | 1 | Whether the respondent ever played erotic games (even violent) during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 352 | E20_5 | Numerical | 1 <br>  <br>  | Whether the respondent ever secluded to have sex in an isolated place during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 353 | E20_6 | Numerical | 1 | Whether the respondent ever had sexual intercourses without using condom with someone he didn't know during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |


| 354 | E20_7 | Numerical | 1 | Whether the respondent ever participated to a couple swap during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| :---: | :---: | :---: | :---: | :---: |
| 355 | E20_8 | Numerical | 1 | Whether the respondent ever had sexual intercourses with three or more people during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 356 | E20_9 | Numerical | 1 | Whether the respondent ever used objects (vibrator, dildo,...) to get a physical stimulation during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> - $4=\mathrm{No}$, never |
| 357 | E20_10 | Numerical | 1 | Whether the respondent ever took medicines (Viagra, lube,...) to improve sexual intercourses during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> $4=$ No, never |
| 358 | E20_11 | Numerical | 1 | Whether the respondent ever received presents or money in exchange of a sexual intercourse during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> $4=$ No, never |
| 359 | E20_12 | Numerical | 1 | Whether the respondent ever gave presents or money in exchange of a sexual intercourse during his life: <br> - $1=$ Yes, often <br> - $2=$ Yes, sometimes <br> - $3=$ Yes, rarely <br> $4=$ No, never |
| 360 | E21 | Numerical | 1 | Whether the respondent ever paid to have sexual intercourses during the six months before the survey: <br> - $1=$ No, never <br> - $2=\mathrm{Yes}$, once <br> - $3=$ Yes, 2-3 times <br> - $4=$ Yes, $4-5$ times <br> - $5=$ Yes, $6-9$ times <br> - $6=$ Yes, 10 times or more |

$\left.\begin{array}{|c|c|c|c|c|}\hline 361 & \text { E22 } & \text { Numerical } & 1 & \begin{array}{l}\text { Whether the respondent ever got } \\ \text { forced to have sexual intercourses } \\ \text { against his will: } \\ \bullet \\ 1\end{array} \\ \hline 362 & \text { E23 Yes }\end{array}\right\}$

| 370 | F6_1 | Numerical | 4 | (Only for respondents who answered " 1 " or " 2 " at the F5 question) Year in which the relationship started |
| :---: | :---: | :---: | :---: | :---: |
| 371 | F6_2 | Numerical | 2 | (Only for respondents who answered " 1 " or " 2 " at the 55 question) Month in which the relationship started |
| 372 | F7 | Numerical | 2 | (Only for respondents who answered " 1 " or " 2 " at the F5 question) Age in which the relationship started |
| 373 | F8 | Numerical | 1 | (Only for respondents who answered " 1 " or " 2 " at the previous question) Season in which the relationship started: <br> - $1=$ Spring <br> - $2=$ Summer <br> - $3=$ Autumn <br> - $4=$ Winter |
| 374 | F9 | Numerical | 1 | Whether the respondent ever lived with the partner of the first complete heterosexual intercourse: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 375 | F10_1 | Numerical | 2 | How younger was the partner of the first complete heterosexual intercourse |
| 376 | F10_2 | Numerical | 1 | Whether the respondent and the partner of the first complete heterosexual intercourse had the same age: <br> - $1=\mathrm{Yes}$ |
| 377 | F10_3 | Numerical | 2 | How older was the partner of the first complete heterosexual intercourse |
| 378 | F11 | Numerical | 1 | Attendance to church/religious rites of the partner of the first complete heterosexual intercourse: <br> - $1=$ Never <br> - $2=$ Once or twice a year <br> - $3=$ More times a year <br> - $4=$ Once a month <br> - $5=$ Twice or three times a month <br> - 6 = Every week <br> - $7=$ More times a week <br> - $8=$ Don't know/Can't remember |
| 379 | F12 | Numerical | 1 | Whether the partner of the first complete heterosexual intercourse had already had sexual intercourses with other partners: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |


| 380 | F13_1 | Numerical | 1 | Whether the respondent was the one who proposed to have the first complete heterosexual intercourse: <br> - $1=\mathrm{Yes}$ |
| :---: | :---: | :---: | :---: | :---: |
| 381 | F13_2 | Numerical | 1 | Whether the partner was the one who proposed to have the first complete heterosexual intercourse: <br> - $1=$ Yes |
| 382 | F13_3 | Numerical | 1 | Whether the respondent and the partner were just married when they had the first complete heterosexual intercourse: <br> - $1=\mathrm{Yes}$ |
| 383 | F14 | Numerical | 1 | Reaction of the person who received the proposal: <br> - $1=$ Accepted immediately <br> - $2=$ Accepted after a while <br> - $3=$ Was forced to accept |
| 384 | F15 | Numerical | 2 | Method used against pregnancy or risk of disease during the first complete heterosexual intercourse: <br> - $1=$ Nothing <br> - $2=$ Had sex during a period considered not fertile <br> - 3 = Coitus interruptus <br> - $4=$ Condom <br> - $5=$ Pill <br> - $6=$ Intrauterine device <br> - $7=$ Male sterilization <br> - $8=$ Female sterilization <br> - $9=$ Not necessary, because the woman was in menopause <br> - $10=$ Not necessary, because of the age <br> - $11=$ Not necessary, because the woman was pregnant <br> - $12=$ Not necessary <br> - $13=$ Billings method <br> - $14=$ Contraceptive patch <br> - $15=$ Other method <br> - $16=$ Don't know/Can't remember |
| 385 | F16_1 | Numerical | 2 | Respondent's level of satisfaction (from 1 to 10) about affectivity and feelings during the first complete heterosexual intercourse, where $1=$ "Not satisfied at all" and $10=$ "Extremely satisfied" |


| 386 | F16_2 | Numerical | 2 | Respondent's level of satisfaction (from 1 to 10 ) about physical pleasure during the first complete heterosexual intercourse, where $1=$ "Not satisfied at all" and $10=$ "Extremely satisfied" |
| :---: | :---: | :---: | :---: | :---: |
| 387 | F17 | Numerical | 1 | Number of sexual intercourses with the partner after the first one: <br> - $1=$ Never more <br> - $2=$ Just one more time <br> - 3 $=2-10$ times <br> - $4=$ More than 10 times |


| Section G: FIRST HOMOSEXUAL INTERCOURSE (self-report) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 388 | G1 | Numerical | 1 | Whether the respondent ever had sexual intercourses with someone of the same sex: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No |
| 389 | G2_1 | Numerical | 4 | Year of the first homosexual intercourse |
| 390 | G2_2 | Numerical | 2 | Month of the first homosexual intercourse |
| 391 | G3 | Numerical | 2 | Age of the first homosexual intercourse |
| 392 | G4 | Numerical | 1 | Season of the first homosexual intercourse: <br> - $1=$ Spring <br> - 2 = Summer <br> - $3=$ Autumn <br> - $4=$ Winter |
| 393 | G5 | Numerical | 1 | Relationship with the partner of the first homosexual intercourse: <br> - $1=$ The person I lived with <br> - $2=$ The person with whom I was in a relationship <br> - 3 = Someone I knew, but with whom I wasn't in a relationship <br> - $4=$ Someone I barely knew <br> - $5=$ Someone that paid me for that <br> - $6=$ Someone I paid for that |
| 394 | G6_1 | Numerical | 4 | (Only for respondents who answered " 1 " or " 2 " at the F5 question) Year in which the relationship started |
| 395 | G6_2 | Numerical | 2 | (Only for respondents who answered " 1 " or " 2 " at the f5 question) Month in which the relationship started |
| 396 | G7 | Numerical | 2 | (Only for respondents who answered " 1 " or " 2 " at the F5 question) Age in which the relationship started |


| 397 | G8 | Numerical | 1 | (Only for respondents who answered " 1 " or " 2 " at the F5 question) Season in which the relationship started: <br> - $1=$ Spring <br> - $2=$ Summer <br> - $3=$ Autumn <br> - $4=$ Winter |
| :---: | :---: | :---: | :---: | :---: |
| 398 | G9 | Numerical | 1 | Whether the respondent ever lived with the partner of the first homosexual intercourse: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No |
| 399 | G10_1 | Numerical | 2 | How younger was the partner of the first homosexual intercourse |
| 400 | G10_2 | Numerical | 1 | Whether the respondent and the partner of the first homosexual intercourse had the same age: <br> - $1=\mathrm{Yes}$ |
| 401 | G10_3 | Numerical | 2 | How older was the partner of the first homosexual intercourse |
| 402 | G11 | Numerical | 1 | Attendance to church/religious rites of the partner of the first homosexual intercourse: <br> - $1=$ Never <br> - $2=$ Once or twice a year <br> - $3=$ More times a year <br> - $4=$ Once a month <br> - 5=2-3 times a month <br> - $6=$ Every week <br> - $7=$ More times a week <br> - $8=$ Don't know/Can't remember |
| 403 | G12 | Numerical | 1 | Whether the partner of the first homosexual intercourse had already had sexual intercourses with other partners: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - 3 = Don't know |
| 404 | G13_1 | Numerical | 1 | Whether the respondent was the one who proposed to have the first homosexual intercourse: <br> - $1=$ Yes |
| 405 | G13_2 | Numerical | 1 | Whether the partner was the one who proposed to have the first homosexual intercourse: <br> - $1=\mathrm{Yes}$ |
| 406 | G14 | Numerical | 1 | Reaction of the person who received the proposal: <br> - $1=$ Accepted immediately <br> - $2=$ Accepted after a while <br> - $3=$ Was forced to accept |


| 407 | G15 | Numerical | 1 | Whether, during the first homosexual intercourse, a method against risk of disease was used: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ <br> - $3=$ Can't remember |
| :---: | :---: | :---: | :---: | :---: |
| 408 | G16_1 | Numerical | 2 | Respondent's level of satisfaction (from 1 to 10) about affectivity and feelings during the first homosexual intercourse, where $1=$ "Not satisfied at all" and $10=$ "Extremely satisfied" |
| 409 | G16_2 | Numerical | 2 | Respondent's level of satisfaction (from 1 to 10) about physical pleasure during the first homosexual intercourse, where $1=$ "Not satisfied at all" and $10=$ "Extremely satisfied" |
| 410 | G17 | Numerical | 1 | Number of sexual intercourses with the partner after the first one: <br> - $1=$ Never more <br> - $2=$ Just one more time <br> - 3 $=2-10$ times <br> - $4=$ More than 10 times |


| Section H: LONGEST SEXUAL RELATIONSHIP (self-report) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 411 | H1 | Numerical | 1 | Sex of the partner of the longest relationship in which the respondent has been involved and in which has had sexual intercourses: <br> - 1 = Opposite sex <br> - 2 = Same sex |
| 412 | H2 | Numerical | 2 | Whether the longest relationship was the same of the first sexual intercourse: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No |
| 413 | H3_1 | Numerical | 2 | How younger was the partner of the longest relationship |
| 414 | H3_2 | Numerical | 1 | Whether the respondent and the partner of the longest relationship had the same age: <br> - $1=\mathrm{Yes}$ |
| 415 | H3_3 | Numerical | 2 | How older was the partner of the longest relationship |
| 416 | H4_1 | Numerical | 2 | Region where the partner of the longest relationship came from: <br> - $1=$ Piemonte <br> - $2=$ Valle d'Aosta <br> - $3=$ Lombardia <br> - $4=$ Trentino Alto Adige <br> - $5=$ Veneto <br> - 6 = Friuli Venezia Giula <br> - 7 = Liguria |


|  |  |  |  | - $8=$ Emilia Romagna <br> - $9=$ Toscana <br> - $10=$ Umbria <br> - 11 = Marche <br> - 12 = Lazio <br> - 13 = Abruzzo <br> - $14=$ Molise <br> - 15 = Campania <br> - $16=$ Puglia <br> - $17=$ Basilicata <br> - $18=$ Calabria <br> - $19=$ Sicilia <br> - $20=$ Sardegna <br> - $21=$ Abroad |
| :---: | :---: | :---: | :---: | :---: |
| 417 | H4_2 | Numerical | 2 | Country where the partner of the longest relationship came from (if the partner came from abroad): <br> - 1 = Australia <br> - $2=$ Brazil <br> - 3 = Ex-Yugoslavia <br> - $4=$ Greece <br> - $5=$ England <br> - $6=$ Morocco <br> - $7=$ Czech Republic <br> - $8=$ Scotland <br> - $9=$ Switzerland <br> - $10=$ Tunisia <br> - $11=$ USA <br> - $12=$ Poland <br> - $13=$ Guatemala <br> - 14 = France <br> - $15=$ Netherlands <br> - $16=$ Venezuela <br> - $17=$ Denmark <br> - $18=$ Algeria <br> - $19=$ Romania <br> - $20=$ Germany <br> - $21=$ Ukraine <br> - $22=$ Albania <br> - $23=$ Egypt <br> - $24=$ Spain <br> - $25=$ Dominican Republic <br> - $26=$ Colombia <br> - $27=$ Russia <br> - $28=$ Iran <br> - $29=$ Slovenia <br> - $30=$ Belgium <br> - $31=$ Uruguay <br> - $32=$ Mexico <br> - $33=$ Ivory Coast |


|  |  |  |  | - 34 = Bulgaria <br> - $35=$ San Marino <br> - $36=$ Cuba <br> - $37=$ Canada <br> - $38=$ Luxembourg <br> - $39=$ South Africa <br> - $40=$ Libia <br> - 41 = Chile <br> - $42=$ Jordan <br> - $43=$ Ireland <br> - $44=$ Lithuania |
| :---: | :---: | :---: | :---: | :---: |
| 418 | H5_1 | Numerical | 4 | Year of the first sexual intercourse with the partner of the longest relationship |
| 419 | H5_2 | Numerical | 2 | Month of the first sexual intercourse with the partner of the longest relationship |
| 420 | H6 | Numerical | 2 | Age of the first sexual intercourse with the partner of the longest relationship |
| 421 | H7 | Numerical | 1 | How long the respondent and the partner of the longest relationship have known each other before their first sexual intercourse: <br> - $1=$ Less than one day <br> - $2=$ One or two days <br> - $3=$ More than two days, but less than a month <br> - $4=$ More than a month, but less than a year <br> - $5=$ More than a year |
| 422 | H7_BIS | Numerical | 1 | How long the respondent and the partner of the longest relationship have known each other before their first sexual intercourse: <br> - $1=$ Two days or less <br> - $2=$ More than two days |
| 423 | H8_1 | Numerical | 1 | Whether the respondent and the partner of the first sexual intercourse never started a relationship: <br> - $1=\mathrm{Yes}$ |
| 424 | H8_2 | Numerical | 4 | Year in which the longest relationship started |
| 425 | H8_3 | Numerical | 2 | Month in which the longest relationship started |
| 426 | H9_1 | Numerical | 4 | Year of the last sexual intercourse during the longest relationship |
| 427 | H9_2 | Numerical | 2 | Month of the last sexual intercourse during the longest relationship |


| 428 | H10 | Numerical | 4 | Age of the last sexual intercourse during the longest relationship |
| :---: | :---: | :---: | :---: | :---: |
| 429 | H11 | Numerical | 1 | Season of the last sexual intercourse during the longest relationship: <br> - $1=$ Spring <br> - $2=$ Summer <br> - $3=$ Autumn <br> - $4=$ Winter |
| 430 | H12 | Numerical | 2 | Qualification of the partner of the longest relationship: <br> - $1=$ Illiterate <br> - $2=$ No qualification, but can read and write <br> - 3 = Elementary education <br> - 4 = Grade $12 /$ Professional training <br> - 5 = Professional diploma <br> - $6=$ High School diploma <br> - $7=$ Bachelor's degree <br> - $8=$ Master degree <br> - $9=$ Post-graduate specialization <br> - $10=$ Don't know |
| 431 | H13 | Numerical | 1 | Relationship with the partner of the longest relationship: <br> - $1=$ The person I lived with <br> - $2=$ The person with whom I was in a relationship <br> - 3 = Someone I knew, but with whom I wasn't in a relationship <br> - 4 = Someone I barely knew <br> - $5=$ Someone that paid me for that <br> - $6=$ Someone I paid for that |
| 432 | H14 | Numerical | 1 | Attendance to church/religious rites of the partner of the longest relationship: <br> - $1=$ Never <br> - $2=$ Once or twice a year <br> - $3=$ More times a year <br> - $4=$ Once a month <br> - $5=$ Twice or three times a month <br> - $6=$ Every week <br> - $7=$ More times a week <br> - $8=$ Don't know/Can't remember |


| 433 | H15 | Numerical | 1 | Number of sexual intercourses with the partner of the longest relationship during the last year of relationship: <br> - $1=$ Once a day, or even more <br> - 2 $=3$-6 times a week <br> - $3=$ Twice a week <br> - 4 = Once a week <br> - $5=$ Twice or three times a month <br> - $6=$ Once a month <br> - $7=2-10$ times in the last year <br> - $8=$ Just one |
| :---: | :---: | :---: | :---: | :---: |
| 434 | H16 | Numerical | 1 | Whether the respondent was satisfied about the frequence of sexual intercourses during the last year of the longest relationship: <br> - $1=\mathrm{No}$, I wished I had much more <br> - $2=$ No, I wished I had a little bit more <br> - $3=\mathrm{Yes}$ <br> - $4=\mathrm{No}$, I wished I had a little bit less <br> - $5=$ No, I wished I had much less |
| 435 | H17 | Numerical | 1 | Whether the partner was satisfied about the frequence of sexual intercourses during the last year of the longest relationship: <br> - $1=$ No, he/she wished he/she had much more <br> - $2=$ No, he/she wished he/she had a little bit more <br> - $3=\mathrm{Yes}$ <br> - $4=$ No, he/she wished he/she had a little bit less <br> - $5=$ No, he/she wished he/she had much less |
| 436 | H18 | Numerical | 2 | Method used against pregnancy or risk of disease during the last year of the longest relationship: <br> - $1=$ Nothing <br> - $2=$ Had sex during a period considered not fertile <br> - $3=$ Coitus interruptus <br> - $4=$ Condom <br> - $5=$ Pill <br> - $6=$ Intrauterine device <br> - $7=$ Male sterilization <br> - $8=$ Female sterilization |


|  |  |  |  | - $9=$ Not necessary, because the woman was in menopause <br> - $10=$ Not necessary, because of the age <br> - $11=$ Not necessary, because the woman was pregnant <br> - $12=$ Not necessary <br> - $13=$ Billings method <br> - $14=$ Contraceptive patch <br> - $15=$ Other method <br> - $16=$ Don't know/Can't remember |
| :---: | :---: | :---: | :---: | :---: |
| 437 | H19 | Numerical | 2 | Reason because no contraceptive method was used (only for respondent that didn't use them): <br> - $1=$ Couldn't have children <br> - 2 = Sure we couldn't get sexually transmitted diseases <br> - $3=$ Trying to have children <br> - $4=$ We agreed in "taking the risk" <br> - $5=$ It was an occasional intercourse <br> - $6=$ Not necessary, because the woman was in menopause <br> - $7=$ Not necessary, because of the age <br> - $8=$ Not necessary, because the woman was pregnant <br> - $9=$ Not necessary <br> - $10=$ Health reasons <br> - $11=$ Other |
| 438 | H20_1 | Numerical | 1 | Whether the respondent was the one who proposed more often to have sexual intercourses during the last year of the longest relationship: <br> - $1=\mathrm{Yes}$ |
| 439 | H20_2 | Numerical | 1 | Whether the respondent was the one who proposed more often to have sexual intercourses during the last year of the longest relationship: <br> - $1=\mathrm{Yes}$ |
| 440 | H21 | Numerical | 1 | Whether the partner accepted to have sexual intercourses when the respondent proposed it: <br> - $1=$ Yes, always <br> - 2 = Yes, almost always <br> - $3=$ Yes, sometimes <br> - $4=$ No, never <br> - $5=$ Never proposed |


| 441 | H22 | Numerical | 1 | Whether the respondent accepted to have sexual intercourses when the partner proposed it: <br> - 1 = Yes, always <br> - 2 = Yes, almost always <br> - $3=$ Yes, sometimes <br> - $4=\mathrm{No}$, never <br> - $5=$ Never proposed |
| :---: | :---: | :---: | :---: | :---: |
| 442 | H23 | Numerical | 1 | Whether there were foreplays before having sexual intercourses during the last year of the longest relationship: <br> - $1=\mathrm{Yes}$, a lot <br> - $2=$ Yes, briefly <br> - $3=$ No |
| 443 | H24 | Numerical | 1 | Whether sexual intercourses were taken in darkness or light during the last year of the longest relationship: <br> - $1=$ Darkness <br> - $2=$ Twilight <br> - $3=$ Light |
| 444 | H25 | Numerical | 1 | Whether the respondent got completely naked for sexual intercourses during the last year of the longest relationship: <br> - 1 = Yes, always <br> - $2=$ Yes, almost always <br> - $3=$ Yes, sometimes <br> - $4=$ No, almost never <br> - $5=$ No, never |
| 445 | H26 | Numerical | 1 | Whether the partner got completely naked for sexual intercourses during the last year of the longest relationship: <br> - 1 = Yes, always <br> - $2=$ Yes, almost always <br> - $3=$ Yes, sometimes <br> - $4=$ No, almost never <br> - $5=$ No, never |
| 446 | H27 | Numerical | 1 | Whether the respondent reached orgasm during sexual intercourses during the last year of the longest relationship: <br> - $1=$ Yes, always <br> - $2=$ Yes, almost always <br> - $3=$ Yes, sometimes <br> - $4=$ No, never <br> - $5=$ Don't know |


| 447 | H28 | Numerical | 1 | Whether the partner reached orgasm during sexual intercourses during the last year of the longest relationship: <br> - $1=$ Yes, always <br> - $2=$ Yes, almost always <br> - $3=$ Yes, sometimes <br> - $4=$ No, never <br> - 5 = Don't know |
| :---: | :---: | :---: | :---: | :---: |
| 448 | H29 | Numerical | 1 | Whether the partner reached orgasm slower or faster than the respondent: <br> - $1=$ Slower than me <br> - $2=$ Faster than me <br> - $3=$ At the same time <br> - $4=$ The partner didn't reach orgasm <br> - 5 = I didn't reach orgasm <br> - $6=$ Don't know |
| 449 | H30 | Numerical | 1 | Whether the respondent pretended orgasm during sexual intercourses during the last year of the longest relationship: <br> - $1=$ Yes, always <br> - $2=$ Yes, almost always <br> - $3=$ Yes, sometimes <br> - $4=\mathrm{No}$, never |
| 450 | H31_1 | Numerical | 2 | Respondent's level of satisfaction (from 1 to 10) about affectivity and feelings during the last year of the longest relationship, where $1=$ "Not satisfied at all" and $10=$ "Extremely satisfied" |
| 451 | H31_2 | Numerical | 2 | Respondent's level of satisfaction (from 1 to 10) about physical pleasure during the last year of the longest relationship, where $1=$ "Not satisfied at all" and $10=$ "Extremely satisfied" |
| 452 | H32_1 | Numerical | 1 | Sentimental evolution over time of the longest relationship: <br> - $1=$ It has improved <br> - $2=$ It remained the same <br> - $3=$ It got worse |
| 453 | H32_2 | Numerical | 1 | Sexual evolution over time of the longest relationship: <br> - $1=$ It has improved <br> - $2=$ It remained the same <br> - $3=$ It got worse |


| 454 | H33 | Numerical | 1 | Whether the respondent thought that, during the longest relationship, the partner had sexual intercourses with other people: <br> - $1=\mathrm{I}$ think so <br> - $2=I$ don't think so <br> - $3=$ Don't know |
| :---: | :---: | :---: | :---: | :---: |
| 455 | H34_1 | Numerical | 1 | Number of people with whom the respondent had heterosexual intercourses during the longest relationship: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - $4=$ Four-five <br> - $5=$ Six or more |
| 456 | H34_2 | Numerical | 1 | Number of people with whom the respondent had homosexual intercourses during the longest relationship: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - 4 = Four-five <br> - $5=$ Six or more |
| 457 | H35 | Numerical | 1 | Whether the longest relationship was still going on at the moment of the survey: <br> - $1=\mathrm{Yes}$ <br> - $2=$ No, we broke up <br> - $3=$ No, my partner died |
| 458 | H36_1 | Numerical | 4 | Year in which the longest relationship ended |
| 459 | H36_2 | Numerical | 2 | Month in which the longest relationship ended |
| Section I: LAST SEXUAL INTERCOURSE (self-report) |  |  |  |  |
| 460 | I1_1 | Numerical | 4 | Year of the respondent's last sexual intercourse |
| 461 | I1_2 | Numerical | 2 | Month of the respondent's last sexual intercourse |
| 462 | I2 | Numerical | 2 | Age of the respondent at the last sexual intercourse |
| 463 | I3_1 | Numerical | 2 | How younger was the partner of the last sexual intercourse |
| 464 | 13_2 | Numerical | 1 | Whether the respondent and the partner of the last sexual intercourse had the same age: <br> - $1=\mathrm{Yes}$ |
| 465 | 13_3 | Numerical | 2 | How older was the partner of the last sexual intercourse |


| 466 | I4 | Numerical | 1 | Sex of the partner of the last sexual intercourse: <br> - $1=$ Male <br> - $2=$ Female |
| :---: | :---: | :---: | :---: | :---: |
| 467 | 15 | Numerical | 1 | Relationship with the partner of the last sexual intercourse: <br> - $1=$ The person I lived with <br> - $2=$ The person with whom I was in a relationship <br> - 3 = Someone I knew, but with whom I wasn't in a relationship <br> - $4=$ Someone I barely knew <br> - $5=$ Someone that paid me <br> - $6=$ Someone I paid |
| 468 | I6 | Numerical | 2 | Method used against pregnancy or risk of disease during the last sexual intercourse: <br> - $1=$ Nothing <br> - $2=\mathrm{Had}$ sex during a period considered not fertile <br> - $3=$ Coitus interruptus <br> - $4=$ Condom <br> - $5=$ Pill <br> - 6 = Intrauterine device <br> - $7=$ Male sterilization <br> - $8=$ Female sterilization <br> - $9=$ Not necessary, because the woman was in menopause <br> - $10=$ Not necessary, because of the age <br> - $11=$ Not necessary, because the woman was pregnant <br> - $12=$ Not necessary <br> - $13=$ Billings method <br> - $14=$ Contraceptive patch <br> - $15=$ Other method <br> - $16=$ Don't know/Can't remember |

## Section L: CONCLUSIVE QUESTIONS (self-report)

| 469 | L1 | Numerical | 1 | Respondent's frequency of sexual intercourses during the month before the last one: <br> - $1=$ Once a day, or even more <br> - 2 $=3$-6 times a week <br> - 3 = Twice a week <br> - 4 = Once a week <br> - $5=$ Two or three times a month <br> - 6 = Once a month <br> - $7=$ Never |
| :---: | :---: | :---: | :---: | :---: |


| 470 | L2 | Numerical | 1 | Whether the respondent was satisfied about the frequency of sexual intercourses during the month before the last one: <br> - $1=$ No, I wished I had much more <br> - $2=$ No, I wished I had a little bit more <br> - $3=\mathrm{Yes}$ <br> - $4=$ No, I wished I had a little bit less <br> - $5=$ No, I wished I had much less |
| :---: | :---: | :---: | :---: | :---: |
| 471 | L3_1 | Numerical | 1 | Number of people with whom the respondent had a relationship and with whom had homosexual intercourses during the year before the last one: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - 4 = Four-five <br> - $5=$ Six or more |
| 472 | L3_2 | Numerical | 1 | Number of people with whom the respondent didn't have a relationship and with whom had homosexual intercourses during the year before the last one: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - 4 = Four-five <br> - $5=$ Six or more |
| 473 | L3_3 | Numerical | 1 | Number of people that the respondent barely knew and with whom had homosexual intercourses during the year before the last one: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - $4=$ Four-five <br> - $5=$ Six or more |
| 474 | L4_1 | Numerical | 1 | Number of people with whom the respondent had a relationship and with whom had heterosexual intercourses during the year before the last one: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - $4=$ Four-five <br> - $5=$ Six or more |


| 475 | L4_2 | Numerical | 1 | Number of people with whom the respondent didn't have a relationship and with whom had heterosexual intercourses during the year before the last one: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - 4 = Four-five <br> - $5=$ Six or more |
| :---: | :---: | :---: | :---: | :---: |
| 476 | L4_3 | Numerical | 1 | Number of people that the respondent barely knew and with whom had heterosexual intercourses during the year before the last one: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - 4 = Four-five <br> - $5=$ Six or more |
| 477 | L5_1 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because of lack of interest for sex: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 478 | L5_2 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because he wasn't able to reach orgasm: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 479 | L5_3 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because he reached orgasm too fast: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 480 | L5_4 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because he felt pain during sexual intercourses: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 481 | L5_5 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because de didn't feel any pleasure during sexual intercourses: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |


| 482 | L5_6 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because he felt anxious before: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| :---: | :---: | :---: | :---: | :---: |
| 483 | L5_7 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because of vaginal lubrication problems or erection problems: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 484 | L5_8 | Numerical | 1 | Whether, during the year before the survey, the respondent avoided sexual intercourses because of lack health reasons or physical reasons: <br> - $1=\mathrm{Yes}$ <br> - $2=\mathrm{No}$ |
| 485 | L6 | Numerical | 1 | Respondent's frequency of sexual intercourses during the year before the survey: <br> - 1 = Once a day, or even more <br> - 2 $=3$-6 times a week <br> - $3=$ Twice a week <br> - 4 = Once a week <br> - $5=$ Twice or three times a month <br> - $6=$ Once a month <br> - $7=$ Less than once a month <br> - $8=$ Never |
| 486 | L7_1 | Numerical | 1 | Number of heterosexual intercourses during respondent's life: <br> - $1=$ None <br> - $2=$ One <br> - 3 = Two-three <br> - 4 = Four-five <br> - $5=$ From six to ten <br> - $6=$ From eleven to twenty <br> - $7=$ More than twenty |
| 487 | L7_2 | Numerical | 1 | Number of homosexual intercourses during respondent's life: <br> - $1=$ None <br> - $2=$ One <br> - $3=$ Two-three <br> - $4=$ Four-five <br> - $5=$ From six to ten <br> - $6=$ From eleven to twenty <br> - $7=$ More than twenty |


| 488 | NUOVO_PESO | Numerical | 8 | Weight given to the observations (>1 if the unit is under-represented in the sample; $<1$ if the unit is overrepresented in the sample) |
| :---: | :---: | :---: | :---: | :---: |
| 489 | V235 | Numerical | 1 | Age of the respondent: <br> - $1=60-69$ <br> - $2=50-59$ <br> - $3=40-49$ <br> - $4=30-39$ <br> - $5=24-29$ <br> - $6=18-23$ |
| 490 | CLSOC_P | Numerical | 2 | Social class of the father of the respondent: <br> - 1 = Entrepreneur, freelancer, executive <br> - $2=$ Teacher <br> - $3=$ Manager, board, employees <br> - $4=$ Agriculture: selfemployed, cooperative members or adjuvant <br> - 5 = Industry: self-employed, cooperative members or adjuvant <br> - 6 = Services: self-employed, cooperative members or adjuvant <br> - $7=$ Agriculture: manual workers, home workers, apprentices <br> - $8=$ Industry: manual workers, home workers, apprentices <br> - $9=$ Services: manual workers, home workers, apprentices <br> - $10=$ Project worker <br> - 11 = Other |
| 491 | CLSOC_I | Numerical | 2 | Social class of the respondent: <br> - 1 = Entrepreneur, freelancer, executive <br> - $2=$ Teacher <br> - $3=$ Manager, board, employees <br> - $4=$ Agriculture: selfemployed, cooperative members or adjuvant <br> - 5 = Industry: self-employed, cooperative members or adjuvant |


|  |  |  |  | - 6 = Services: self-employed, cooperative members or adjuvant <br> - $7=$ Agriculture: manual workers, home workers, apprentices <br> - $8=$ Industry: manual workers, home workers, apprentices <br> - $9=$ Services: manual workers, home workers, apprentices <br> - $10=$ Project worker <br> - 11 = Other <br> - 12 = Never worked: housewife <br> - 13 = Never worked: student <br> - 14 = Never worked: looking for the first job/ unfit for work |
| :---: | :---: | :---: | :---: | :---: |
| 492 | FREQ_RITI | Numerical | 1 | Attendance to church/religious rites recoded: <br> - $1=$ Never <br> - $2=$ Sometimes a year <br> - $3=$ Sometimes a month <br> - $4=$ Once or more times a week |
| 493 | ISTRUZ | Numerical | 1 | Education - recoded: <br> - $1=$ Elementary education, no qualification <br> - $2=$ Grade 12 <br> - 3 = High School diploma, Professional diploma <br> - 4 = University degree |

