

DESCRIPTION OF THE VARIABLES OF THE FILE "ALLETAEV"

<i>Progressive Number of field</i>	<i>Name of field</i>	<i>Type of field</i>	<i>Length of field</i>	<i>Contents</i>
1	<b>DONNA</b>	Numerical	4	Code of subject
2	<b>P_SPEZZ</b>	Numerical	1	Progressive number of group consecutive cycles to which a cycle belongs
3	<b>P_CICLO</b>	Numerical	3	Progressive number of the cycle
4	<b>ANNO_NAS</b>	Numerical	2	Subject's year of birth (the last two figures of the year)
5	<b>DATA</b>	Date	8	Date of beginning of the cycle
6	<b>T_SPEZZ</b>	Numerical	1	Total number of consecutive cycles occurring in each subject
7	<b>T_CICLI</b>	Numerical	3	Total number of cycles in each segment of consecutive series
8	<b>QUALIFI</b>	Numerical	1	Qualification of the cycle: 0 Chart missing (information only available on total length) 1 Complete information 2 Presence on illness 3 Chart illegible (information only available on total length) 4 Cycle monophasic 5 Missing critical temperatures so that is impossible to identify BBT rise
9	<b>TIPOTEMP</b>	Numerical	1	Measurement of temperature 1 in Fahrenheit 2 in Celsius
10	<b>L_CICLO</b>	Numerical	2	Total length of the cycle in days
11	<b>L_PREOV</b>	Numerical	2	Number of days before BBT rise
12	<b>L_PERIOD</b>	Numerical	2	Length of the period in days
13	<b>ETA</b>	Numerical	6	Age in complete years (forget the zeros)
14	<b>GG_MATR</b>	Numerical	2	Day of marriage
15	<b>MM_MATR</b>	Numerical	2	Month of marriage
16	<b>AA_MATR</b>	Numerical	2	Year of marriage (last 2 figures)
17	<b>GG_UL_EV</b>	Numerical	2	Day of previous event
18	<b>MM_UL_EV</b>	Numerical	2	Month of previous event
19	<b>AA_UL_EV</b>	Numerical	2	Year of previous event (last 2 figures)
20	<b>FIGLI</b>	Numerical	1	Number of children
21	<b>GG_1_EV</b>	Numerical	2	Day of first event
22	<b>MM_1_EV</b>	Numerical	2	Month of first event
23	<b>AA_1_EV</b>	Numerical	2	Year of first event (last 2 figures)
24	<b>GG_2_EV</b>	Numerical	2	Day of second event
25	<b>MM_2_EV</b>	Numerical	2	Month of second event
26	<b>AA_2_EV</b>	Numerical	2	Year of second event (last 2 figures)
27	<b>GG_3_EV</b>	Numerical	2	Day of third event
28	<b>MM_3_EV</b>	Numerical	2	Month of third event
29	<b>AA_3_EV</b>	Numerical	2	Year of third event
30	<b>GG_4_EV</b>	Numerical	2	Day of fourth event
31	<b>MM_4_EV</b>	Numerical	2	Month of fourth event
32	<b>AA_4_EV</b>	Numerical	2	Year of fourth event

