The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table of SEX by edu_c		
SEX(Sex (1 men, 2 women))	edu_c		
	0	1	Total
1	262 43.67 75.29 55.98	86 14.33 24.71 65.15	348 58.00
2	206 34.33 81.75 44.02	46 7.67 18.25 34.85	252 42.00
Total	468 78.00	132 22.00	600 100.00

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000		1.0000	0	0	0	226
3.000		0.9956	0.00442	0.00441	1	225
4.000		.	.	.	2	224
4.000		.	.	.	3	223
4.000		0.9823	0.0177	0.00877	4	222
5.000		0.9779	0.0221	0.00978	5	221
6.000		0.9735	0.0265	0.0107	6	220
7.000		.	.	.	7	219
7.000		0.9646	0.0354	0.0123	8	218
8.000		.	.	.	9	217
8.000		0.9558	0.0442	0.0137	10	216
9.000		.	.	.	11	215
9.000		.	.	.	12	214
9.000		0.9425	0.0575	0.0155	13	213
10.000		0.9381	0.0619	0.0160	14	212
11.000		.	.	.	15	211
11.000		0.9292	0.0708	0.0171	16	210
12.000		.	.	.	17	209
12.000		.	.	.	18	208
12.000		.	.	.	19	207
12.000		.	.	.	20	206
12.000		.	.	.	21	205
12.000		0.9027	0.0973	0.0197	22	204
13.000		0.8982	0.1018	0.0201	23	203
13.000	*	.	.	.	23	202
14.000		.	.	.	24	201
14.000		.	.	.	25	200
14.000		.	.	.	26	199
14.000		0.8804	0.1196	0.0216	27	198
14.000	*	.	.	.	27	197
15.000		0.8760	0.1240	0.0219	28	196
16.000		.	.	.	29	195
16.000		0.8670	0.1330	0.0226	30	194

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
17.000		.	.	.	31	193
17.000		.	.	.	32	192
17.000		.	.	.	33	191
17.000		0.8492	0.1508	0.0238	34	190
18.000		0.8447	0.1553	0.0241	35	189
19.000		.	.	.	36	188
19.000		0.8358	0.1642	0.0247	37	187
20.000		.	.	.	38	186
20.000		0.8268	0.1732	0.0252	39	185
21.000		0.8223	0.1777	0.0255	40	184
22.000		0.8179	0.1821	0.0257	41	183
23.000		.	.	.	42	182
23.000		.	.	.	43	181
23.000		0.8045	0.1955	0.0264	44	180
24.000		.	.	.	45	179
24.000		.	.	.	46	178
24.000		.	.	.	47	177
24.000		.	.	.	48	176
24.000		.	.	.	49	175
24.000		0.7777	0.2223	0.0277	50	174
25.000		.	.	.	51	173
25.000		0.7687	0.2313	0.0281	52	172
26.000		.	.	.	53	171
26.000		.	.	.	54	170
26.000		.	.	.	55	169
26.000		0.7508	0.2492	0.0289	56	168
27.000		.	.	.	57	167
27.000		0.7419	0.2581	0.0292	58	166
28.000		.	.	.	59	165
28.000		.	.	.	60	164
28.000		.	.	.	61	163
28.000		.	.	.	62	162
28.000		.	.	.	63	161

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
28.000		0.7151	0.2849	0.0301	64	160
28.000	*	.	.	.	64	159
29.000		.	.	.	65	158
29.000		0.7061	0.2939	0.0304	66	157
29.000	*	.	.	.	66	156
31.000		0.7016	0.2984	0.0306	67	155
32.000		.	.	.	68	154
32.000		.	.	.	69	153
32.000		.	.	.	70	152
32.000		.	.	.	71	151
32.000		0.6789	0.3211	0.0312	72	150
34.000		.	.	.	73	149
34.000		.	.	.	74	148
34.000		.	.	.	75	147
34.000		0.6608	0.3392	0.0317	76	146
35.000		.	.	.	77	145
35.000		.	.	.	78	144
35.000		0.6472	0.3528	0.0320	79	143
36.000		.	.	.	80	142
36.000		.	.	.	81	141
36.000		.	.	.	82	140
36.000		0.6291	0.3709	0.0323	83	139
37.000		.	.	.	84	138
37.000		0.6201	0.3799	0.0325	85	137
38.000		.	.	.	86	136
38.000		.	.	.	87	135
38.000		.	.	.	88	134
38.000		0.6020	0.3980	0.0328	89	133
38.000	*	.	.	.	89	132
40.000		0.5974	0.4026	0.0328	90	131
41.000		0.5929	0.4071	0.0329	91	130
42.000		0.5883	0.4117	0.0330	92	129
43.000		0.5837	0.4163	0.0330	93	128

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
44.000		.	.	.	94	127
44.000		0.5746	0.4254	0.0331	95	126
46.000		0.5701	0.4299	0.0332	96	125
48.000		.	.	.	97	124
48.000		0.5609	0.4391	0.0333	98	123
49.000		0.5564	0.4436	0.0333	99	122
50.000		.	.	.	100	121
50.000		0.5473	0.4527	0.0334	101	120
53.000		0.5427	0.4573	0.0334	102	119
54.000		.	.	.	103	118
54.000		.	.	.	104	117
54.000		.	.	.	105	116
54.000		0.5245	0.4755	0.0335	106	115
56.000		0.5199	0.4801	0.0335	107	114
58.000	*	.	.	.	107	113
59.000		0.5153	0.4847	0.0335	108	112
60.000		.	.	.	109	111
60.000		.	.	.	110	110
60.000		.	.	.	111	109
60.000		.	.	.	112	108
60.000		0.4923	0.5077	0.0336	113	107
62.000		.	.	.	114	106
62.000		0.4831	0.5169	0.0336	115	105
63.000		0.4785	0.5215	0.0336	116	104
66.000		.	.	.	117	103
66.000		0.4693	0.5307	0.0336	118	102
66.000	*	.	.	.	118	101
66.000	*	.	.	.	118	100
67.000		0.4646	0.5354	0.0336	119	99
68.000		.	.	.	120	98
68.000		0.4552	0.5448	0.0335	121	97
69.000		0.4505	0.5495	0.0335	122	96
70.000		.	.	.	123	95

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
70.000		0.4411	0.5589	0.0335	124	94
71.000		0.4364	0.5636	0.0334	125	93
72.000		.	.	.	126	92
72.000		0.4271	0.5729	0.0334	127	91
72.000	*	.	.	.	127	90
73.000	*	.	.	.	127	89
74.000		0.4223	0.5777	0.0333	128	88
74.000	*	.	.	.	128	87
78.000		0.4174	0.5826	0.0333	129	86
86.000		0.4125	0.5875	0.0333	130	85
87.000		.	.	.	131	84
87.000		0.4028	0.5972	0.0332	132	83
89.000		0.3980	0.6020	0.0331	133	82
92.000		0.3931	0.6069	0.0331	134	81
96.000		.	.	.	135	80
96.000		0.3834	0.6166	0.0330	136	79
97.000		0.3786	0.6214	0.0329	137	78
98.000		0.3737	0.6263	0.0328	138	77
103.000	*	.	.	.	138	76
108.000		.	.	.	139	75
108.000		0.3639	0.6361	0.0327	140	74
110.000		0.3590	0.6410	0.0326	141	73
110.000	*	.	.	.	141	72
112.000	*	.	.	.	141	71
112.000	*	.	.	.	141	70
117.000		0.3538	0.6462	0.0326	142	69
118.000		0.3487	0.6513	0.0325	143	68
119.000		.	.	.	144	67
119.000		0.3385	0.6615	0.0323	145	66
121.000		.	.	.	146	65
121.000		.	.	.	147	64
121.000		0.3231	0.6769	0.0321	148	63
121.000	*	.	.	.	148	62

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
122.000		0.3179	0.6821	0.0320	149	61
122.000	*	.	.	.	149	60
123.000		0.3126	0.6874	0.0319	150	59
123.000	*	.	.	.	150	58
127.000		0.3072	0.6928	0.0318	151	57
127.000	*	.	.	.	151	56
135.000		0.3017	0.6983	0.0317	152	55
137.000		.	.	.	153	54
137.000		0.2907	0.7093	0.0315	154	53
138.000		0.2852	0.7148	0.0313	155	52
141.000		0.2797	0.7203	0.0312	156	51
142.000		0.2743	0.7257	0.0311	157	50
144.000		0.2688	0.7312	0.0309	158	49
145.000	*	.	.	.	158	48
146.000		0.2632	0.7368	0.0308	159	47
146.000	*	.	.	.	159	46
148.000		0.2575	0.7425	0.0307	160	45
160.000		0.2517	0.7483	0.0305	161	44
170.000		0.2460	0.7540	0.0303	162	43
170.000	*	.	.	.	162	42
172.000	*	.	.	.	162	41
176.000		0.2400	0.7600	0.0302	163	40
184.000		0.2340	0.7660	0.0300	164	39
194.000		0.2280	0.7720	0.0298	165	38
195.000	*	.	.	.	165	37
196.000	*	.	.	.	165	36
199.000	*	.	.	.	165	35
200.000	*	.	.	.	165	34
207.000	*	.	.	.	165	33
209.000		0.2211	0.7789	0.0297	166	32
210.000		0.2142	0.7858	0.0296	167	31
215.000		0.2073	0.7927	0.0294	168	30
220.000		0.2004	0.7996	0.0293	169	29

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
220.000	*	.	.	.	169	28
232.000	*	.	.	.	169	27
256.000	*	.	.	.	169	26
259.000	*	.	.	.	169	25
272.000	*	.	.	.	169	24
275.000		0.1920	0.8080	0.0292	170	23
283.000	*	.	.	.	170	22
289.000	*	.	.	.	170	21
291.000	*	.	.	.	170	20
293.000		0.1824	0.8176	0.0293	171	19
295.000	*	.	.	.	171	18
304.000	*	.	.	.	171	17
310.000	*	.	.	.	171	16
312.000		0.1710	0.8290	0.0296	172	15
312.000	*	.	.	.	172	14
326.000		0.1588	0.8412	0.0299	173	13
328.000	*	.	.	.	173	12
329.000	*	.	.	.	173	11
332.000		0.1444	0.8556	0.0305	174	10
340.000	*	.	.	.	174	9
350.000		0.1283	0.8717	0.0310	175	8
367.000	*	.	.	.	175	7
377.000	*	.	.	.	175	6
388.000	*	.	.	.	175	5
397.000	*	.	.	.	175	4
404.000	*	.	.	.	175	3
407.000	*	.	.	.	175	2
414.000	*	.	.	.	175	1
428.000	*	.	.	.	175	0

Note: The marked survival times are censored observations.

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 1: coorte = 1

Summary Statistics for Time Variable durata

Quartile Estimates				
		95% Confidence Interval		
Percent	Point Estimate	Transform	[Lower	Upper)
75	170.000	LOGLOG	127.000	293.000
50	60.000	LOGLOG	48.000	72.000
25	27.000	LOGLOG	23.000	32.000

Mean	Standard Error
117.526	8.452

Note: The mean survival time and its standard error were underestimated because the largest observation was censored and the estimation was restricted to the largest event time.

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 2: coorte = 2

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000		1.0000	0	0	0	187
2.000		0.9947	0.00535	0.00533	1	186
2.000	*	.	.	.	1	185
3.000		0.9893	0.0107	0.00754	2	184
4.000		.	.	.	3	183
4.000		0.9785	0.0215	0.0106	4	182
5.000		0.9731	0.0269	0.0118	5	181
5.000	*	.	.	.	5	180
6.000		.	.	.	6	179
6.000		0.9623	0.0377	0.0140	7	178
7.000		0.9569	0.0431	0.0149	8	177
7.000	*	.	.	.	8	176
8.000		.	.	.	9	175
8.000		.	.	.	10	174
8.000		0.9406	0.0594	0.0174	11	173
9.000		.	.	.	12	172
9.000		0.9297	0.0703	0.0188	13	171
10.000		.	.	.	14	170
10.000		.	.	.	15	169
10.000		.	.	.	16	168
10.000		.	.	.	17	167
10.000		.	.	.	18	166
10.000		0.8971	0.1029	0.0224	19	165
11.000		0.8917	0.1083	0.0229	20	164
12.000		.	.	.	21	163
12.000		.	.	.	22	162
12.000		.	.	.	23	161
12.000		.	.	.	24	160
12.000		.	.	.	25	159
12.000		.	.	.	26	158
12.000		.	.	.	27	157
12.000		.	.	.	28	156
12.000		0.8427	0.1573	0.0268	29	155

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 2: coorte = 2

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
13.000		.	.	.	30	154
13.000		.	.	.	31	153
13.000		.	.	.	32	152
13.000		.	.	.	33	151
13.000		0.8156	0.1844	0.0286	34	150
14.000		.	.	.	35	149
14.000		.	.	.	36	148
14.000		0.7993	0.2007	0.0295	37	147
15.000		.	.	.	38	146
15.000		.	.	.	39	145
15.000		0.7829	0.2171	0.0304	40	144
16.000		.	.	.	41	143
16.000		0.7721	0.2279	0.0309	42	142
17.000		.	.	.	43	141
17.000		0.7612	0.2388	0.0314	44	140
18.000		0.7558	0.2442	0.0317	45	139
19.000		.	.	.	46	138
19.000		0.7449	0.2551	0.0321	47	137
19.000	*	.	.	.	47	136
20.000		.	.	.	48	135
20.000		.	.	.	49	134
20.000		.	.	.	50	133
20.000		0.7230	0.2770	0.0330	51	132
21.000		.	.	.	52	131
21.000		0.7120	0.2880	0.0334	53	130
22.000		.	.	.	54	129
22.000		.	.	.	55	128
22.000		0.6956	0.3044	0.0339	56	127
23.000		0.6901	0.3099	0.0341	57	126
24.000		.	.	.	58	125
24.000		.	.	.	59	124
24.000		.	.	.	60	123
24.000		.	.	.	61	122

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 2: coorte = 2

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
24.000		.	.	.	62	121
24.000		.	.	.	63	120
24.000		0.6518	0.3482	0.0352	64	119
25.000		.	.	.	65	118
25.000		.	.	.	66	117
25.000		.	.	.	67	116
25.000		.	.	.	68	115
25.000		.	.	.	69	114
25.000		.	.	.	70	113
25.000		.	.	.	71	112
25.000		0.6080	0.3920	0.0360	72	111
25.000	*	.	.	.	72	110
26.000		.	.	.	73	109
26.000		.	.	.	74	108
26.000		.	.	.	75	107
26.000		0.5858	0.4142	0.0364	76	106
27.000		.	.	.	77	105
27.000		.	.	.	78	104
27.000		0.5693	0.4307	0.0366	79	103
27.000	*	.	.	.	79	102
27.000	*	.	.	.	79	101
28.000		.	.	.	80	100
28.000		0.5580	0.4420	0.0367	81	99
30.000		.	.	.	82	98
30.000		0.5467	0.4533	0.0368	83	97
31.000		.	.	.	84	96
31.000		.	.	.	85	95
31.000		0.5298	0.4702	0.0370	86	94
31.000	*	.	.	.	86	93
32.000		.	.	.	87	92
32.000		0.5184	0.4816	0.0370	88	91
33.000		0.5127	0.4873	0.0371	89	90
34.000	*	.	.	.	89	89

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 2: coorte = 2

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
34.000	*	.	.	.	89	88
35.000		.	.	.	90	87
35.000		0.5011	0.4989	0.0371	91	86
36.000		.	.	.	92	85
36.000		.	.	.	93	84
36.000		0.4836	0.5164	0.0372	94	83
37.000		0.4778	0.5222	0.0372	95	82
38.000		0.4719	0.5281	0.0372	96	81
38.000	*	.	.	.	96	80
39.000		.	.	.	97	79
39.000		0.4601	0.5399	0.0372	98	78
39.000	*	.	.	.	98	77
39.000	*	.	.	.	98	76
39.000	*	.	.	.	98	75
40.000		0.4540	0.5460	0.0372	99	74
41.000		.	.	.	100	73
41.000		0.4417	0.5583	0.0372	101	72
43.000		0.4356	0.5644	0.0372	102	71
43.000	*	.	.	.	102	70
44.000	*	.	.	.	102	69
45.000		0.4293	0.5707	0.0372	103	68
47.000		.	.	.	104	67
47.000		0.4167	0.5833	0.0371	105	66
48.000		.	.	.	106	65
48.000		0.4040	0.5960	0.0371	107	64
50.000		0.3977	0.6023	0.0370	108	63
53.000		0.3914	0.6086	0.0370	109	62
54.000		.	.	.	110	61
54.000		.	.	.	111	60
54.000		.	.	.	112	59
54.000		0.3662	0.6338	0.0367	113	58
55.000		.	.	.	114	57
55.000		0.3535	0.6465	0.0365	115	56

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 2: coorte = 2

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
57.000		0.3472	0.6528	0.0364	116	55
59.000		0.3409	0.6591	0.0363	117	54
60.000		.	.	.	118	53
60.000		.	.	.	119	52
60.000		0.3220	0.6780	0.0358	120	51
61.000		0.3157	0.6843	0.0357	121	50
62.000		0.3093	0.6907	0.0355	122	49
66.000		0.3030	0.6970	0.0354	123	48
68.000		0.2967	0.7033	0.0352	124	47
70.000		0.2904	0.7096	0.0350	125	46
71.000	*	.	.	.	125	45
72.000		0.2839	0.7161	0.0348	126	44
73.000		0.2775	0.7225	0.0346	127	43
75.000		.	.	.	128	42
75.000		0.2646	0.7354	0.0342	129	41
75.000	*	.	.	.	129	40
76.000		0.2580	0.7420	0.0340	130	39
77.000		0.2514	0.7486	0.0337	131	38
80.000		0.2447	0.7553	0.0335	132	37
81.000		0.2381	0.7619	0.0332	133	36
87.000		0.2315	0.7685	0.0330	134	35
87.000	*	.	.	.	134	34
98.000		0.2247	0.7753	0.0327	135	33
100.000		0.2179	0.7821	0.0324	136	32
101.000	*	.	.	.	136	31
108.000		0.2109	0.7891	0.0321	137	30
112.000		0.2038	0.7962	0.0318	138	29
121.000		0.1968	0.8032	0.0315	139	28
124.000	*	.	.	.	139	27
127.000	*	.	.	.	139	26
129.000		.	.	.	140	25
129.000		0.1817	0.8183	0.0308	141	24
133.000		0.1741	0.8259	0.0304	142	23

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 2: coorte = 2

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
134.000	*	.	.	.	142	22
139.000	*	.	.	.	142	21
141.000		0.1658	0.8342	0.0301	143	20
142.000		0.1575	0.8425	0.0297	144	19
142.000	*	.	.	.	144	18
150.000		0.1488	0.8512	0.0293	145	17
154.000		0.1400	0.8600	0.0289	146	16
156.000	*	.	.	.	146	15
157.000	*	.	.	.	146	14
163.000		0.1300	0.8700	0.0285	147	13
170.000		0.1200	0.8800	0.0280	148	12
178.000		0.1100	0.8900	0.0274	149	11
195.000	*	.	.	.	149	10
197.000	*	.	.	.	149	9
202.000	*	.	.	.	149	8
220.000	*	.	.	.	149	7
224.000	*	.	.	.	149	6
226.000	*	.	.	.	149	5
241.000	*	.	.	.	149	4
247.000	*	.	.	.	149	3
253.000	*	.	.	.	149	2
278.000	*	.	.	.	149	1
288.000	*	.	.	.	149	0

Note: The marked survival times are censored observations.

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 2: coorte = 2

Summary Statistics for Time Variable durata

Quartile Estimates				
		95% Confidence Interval		
Percent	Point Estimate	Transform	[Lower	Upper)
75	80.000	LOGLOG	61.000	129.000
50	36.000	LOGLOG	27.000	47.000
25	19.000	LOGLOG	14.000	24.000

Mean	Standard Error
60.847	4.429

Note: The mean survival time and its standard error were underestimated because the largest observation was censored and the estimation was restricted to the largest event time.

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 3: coorte = 3

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.000		1.0000	0	0	0	187
2.000		0.9947	0.00535	0.00533	1	186
3.000		.	.	.	2	185
3.000		.	.	.	3	184
3.000		0.9786	0.0214	0.0106	4	183
3.000	*	.	.	.	4	182
3.000	*	.	.	.	4	181
4.000		.	.	.	5	180
4.000		.	.	.	6	179
4.000		.	.	.	7	178
4.000		0.9570	0.0430	0.0149	8	177
5.000		0.9516	0.0484	0.0157	9	176
6.000		.	.	.	10	175
6.000		.	.	.	11	174
6.000		.	.	.	12	173
6.000		.	.	.	13	172
6.000		.	.	.	14	171
6.000		.	.	.	15	170
6.000		0.9137	0.0863	0.0206	16	169
7.000		.	.	.	17	168
7.000		.	.	.	18	167
7.000		.	.	.	19	166
7.000		.	.	.	20	165
7.000		.	.	.	21	164
7.000		0.8813	0.1187	0.0238	22	163
8.000		0.8759	0.1241	0.0242	23	162
8.000	*	.	.	.	23	161
8.000	*	.	.	.	23	160
8.000	*	.	.	.	23	159
9.000		.	.	.	24	158
9.000		0.8649	0.1351	0.0251	25	157
9.000	*	.	.	.	25	156
10.000		0.8593	0.1407	0.0256	26	155

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 3: coorte = 3

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
10.000	*	.	.	.	26	154
10.000	*	.	.	.	26	153
10.000	*	.	.	.	26	152
10.000	*	.	.	.	26	151
11.000		0.8536	0.1464	0.0260	27	150
12.000		.	.	.	28	149
12.000		.	.	.	29	148
12.000		.	.	.	30	147
12.000		.	.	.	31	146
12.000		.	.	.	32	145
12.000		.	.	.	33	144
12.000		.	.	.	34	143
12.000		.	.	.	35	142
12.000		0.8024	0.1976	0.0295	36	141
12.000	*	.	.	.	36	140
13.000		.	.	.	37	139
13.000		0.7909	0.2091	0.0302	38	138
13.000	*	.	.	.	38	137
13.000	*	.	.	.	38	136
14.000		.	.	.	39	135
14.000		.	.	.	40	134
14.000		0.7735	0.2265	0.0312	41	133
15.000		.	.	.	42	132
15.000		0.7619	0.2381	0.0318	43	131
17.000		.	.	.	44	130
17.000		.	.	.	45	129
17.000		0.7444	0.2556	0.0326	46	128
18.000		.	.	.	47	127
18.000		.	.	.	48	126
18.000		.	.	.	49	125
18.000		0.7212	0.2788	0.0336	50	124
19.000		.	.	.	51	123
19.000		.	.	.	52	122

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 3: coorte = 3

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
19.000		.	.	.	53	121
19.000		0.6979	0.3021	0.0345	54	120
20.000		.	.	.	55	119
20.000		.	.	.	56	118
20.000		0.6804	0.3196	0.0351	57	117
22.000	*	.	.	.	57	116
23.000		0.6746	0.3254	0.0352	58	115
23.000	*	.	.	.	58	114
24.000		.	.	.	59	113
24.000		.	.	.	60	112
24.000		.	.	.	61	111
24.000		.	.	.	62	110
24.000		.	.	.	63	109
24.000		.	.	.	64	108
24.000		.	.	.	65	107
24.000		.	.	.	66	106
24.000		0.6213	0.3787	0.0367	67	105
25.000		.	.	.	68	104
25.000		0.6095	0.3905	0.0369	69	103
25.000	*	.	.	.	69	102
25.000	*	.	.	.	69	101
26.000		0.6035	0.3965	0.0370	70	100
27.000		.	.	.	71	99
27.000		0.5914	0.4086	0.0373	72	98
28.000		.	.	.	73	97
28.000		0.5793	0.4207	0.0375	74	96
29.000		.	.	.	75	95
29.000		0.5672	0.4328	0.0376	76	94
30.000		.	.	.	77	93
30.000		.	.	.	78	92
30.000		0.5491	0.4509	0.0379	79	91
30.000	*	.	.	.	79	90
30.000	*	.	.	.	79	89

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 3: coorte = 3

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
31.000		0.5430	0.4570	0.0379	80	88
32.000		0.5368	0.4632	0.0380	81	87
33.000		.	.	.	82	86
33.000		0.5245	0.4755	0.0381	83	85
35.000		0.5183	0.4817	0.0382	84	84
35.000	*	.	.	.	84	83
36.000		.	.	.	85	82
36.000		.	.	.	86	81
36.000		0.4996	0.5004	0.0383	87	80
36.000	*	.	.	.	87	79
37.000		0.4932	0.5068	0.0383	88	78
38.000		0.4869	0.5131	0.0383	89	77
39.000		.	.	.	90	76
39.000		.	.	.	91	75
39.000		0.4679	0.5321	0.0384	92	74
40.000		0.4616	0.5384	0.0384	93	73
40.000	*	.	.	.	93	72
41.000	*	.	.	.	93	71
44.000		.	.	.	94	70
44.000		.	.	.	95	69
44.000		0.4421	0.5579	0.0384	96	68
46.000		0.4356	0.5644	0.0384	97	67
47.000	*	.	.	.	97	66
48.000		.	.	.	98	65
48.000		0.4224	0.5776	0.0383	99	64
48.000	*	.	.	.	99	63
50.000	*	.	.	.	99	62
51.000		.	.	.	100	61
51.000		.	.	.	101	60
51.000		0.4020	0.5980	0.0382	102	59
53.000		.	.	.	103	58
53.000		0.3883	0.6117	0.0381	104	57
54.000		.	.	.	105	56

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 3: coorte = 3

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
54.000		0.3747	0.6253	0.0380	106	55
55.000		.	.	.	107	54
55.000		.	.	.	108	53
55.000		0.3543	0.6457	0.0377	109	52
56.000	*	.	.	.	109	51
58.000		0.3473	0.6527	0.0376	110	50
58.000	*	.	.	.	110	49
59.000		0.3402	0.6598	0.0375	111	48
59.000	*	.	.	.	111	47
60.000		0.3330	0.6670	0.0374	112	46
61.000		0.3258	0.6742	0.0373	113	45
62.000	*	.	.	.	113	44
64.000	*	.	.	.	113	43
67.000		0.3182	0.6818	0.0372	114	42
67.000	*	.	.	.	114	41
68.000	*	.	.	.	114	40
69.000	*	.	.	.	114	39
70.000		0.3100	0.6900	0.0371	115	38
70.000	*	.	.	.	115	37
72.000		0.3017	0.6983	0.0370	116	36
75.000		0.2933	0.7067	0.0369	117	35
78.000	*	.	.	.	117	34
81.000		.	.	.	118	33
81.000		0.2760	0.7240	0.0367	119	32
83.000		0.2674	0.7326	0.0366	120	31
91.000	*	.	.	.	120	30
91.000	*	.	.	.	120	29
96.000		.	.	.	121	28
96.000		0.2490	0.7510	0.0363	122	27
97.000		0.2397	0.7603	0.0361	123	26
101.000	*	.	.	.	123	25
102.000		0.2301	0.7699	0.0359	124	24
103.000	*	.	.	.	124	23

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 3: coorte = 3

Product-Limit Survival Estimates						
durata		Survival	Failure	Survival Standard Error	Number Failed	Number Left
105.000		0.2201	0.7799	0.0357	125	22
105.000	*	.	.	.	125	21
106.000	*	.	.	.	125	20
106.000	*	.	.	.	125	19
106.000	*	.	.	.	125	18
108.000		0.2079	0.7921	0.0358	126	17
109.000	*	.	.	.	126	16
111.000		0.1949	0.8051	0.0358	127	15
112.000		0.1819	0.8181	0.0357	128	14
117.000	*	.	.	.	128	13
119.000		0.1679	0.8321	0.0356	129	12
119.000	*	.	.	.	129	11
120.000		0.1527	0.8473	0.0355	130	10
123.000		0.1374	0.8626	0.0351	131	9
124.000	*	.	.	.	131	8
127.000		0.1202	0.8798	0.0346	132	7
132.000	*	.	.	.	132	6
145.000	*	.	.	.	132	5
146.000	*	.	.	.	132	4
151.000		0.0902	0.9098	0.0368	133	3
162.000	*	.	.	.	133	2
185.000		0.0451	0.9549	0.0368	134	1
188.000	*	.	.	.	134	0

Note: The marked survival times are censored observations.

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Stratum 3: coorte = 3

Summary Statistics for Time Variable durata

Quartile Estimates				
		95% Confidence Interval		
Percent	Point Estimate	Transform	[Lower	Upper)
75	96.000	LOGLOG	67.000	119.000
50	36.000	LOGLOG	29.000	48.000
25	17.000	LOGLOG	12.000	20.000

Mean	Standard Error
59.375	4.669

Note: The mean survival time and its standard error were underestimated because the largest observation was censored and the estimation was restricted to the largest event time.

Summary of the Number of Censored and Uncensored Values					
Stratum	coorte	Total	Failed	Censored	Percent Censored
1	1	226	175	51	22.57
2	2	187	149	38	20.32
3	3	187	134	53	28.34
Total		600	458	142	23.67

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure

Testing Homogeneity of Survival Curves for durata over Strata

Rank Statistics		
coorte	Log-Rank	Wilcoxon
1	-46.288	-17061
2	21.602	7830
3	24.685	9231

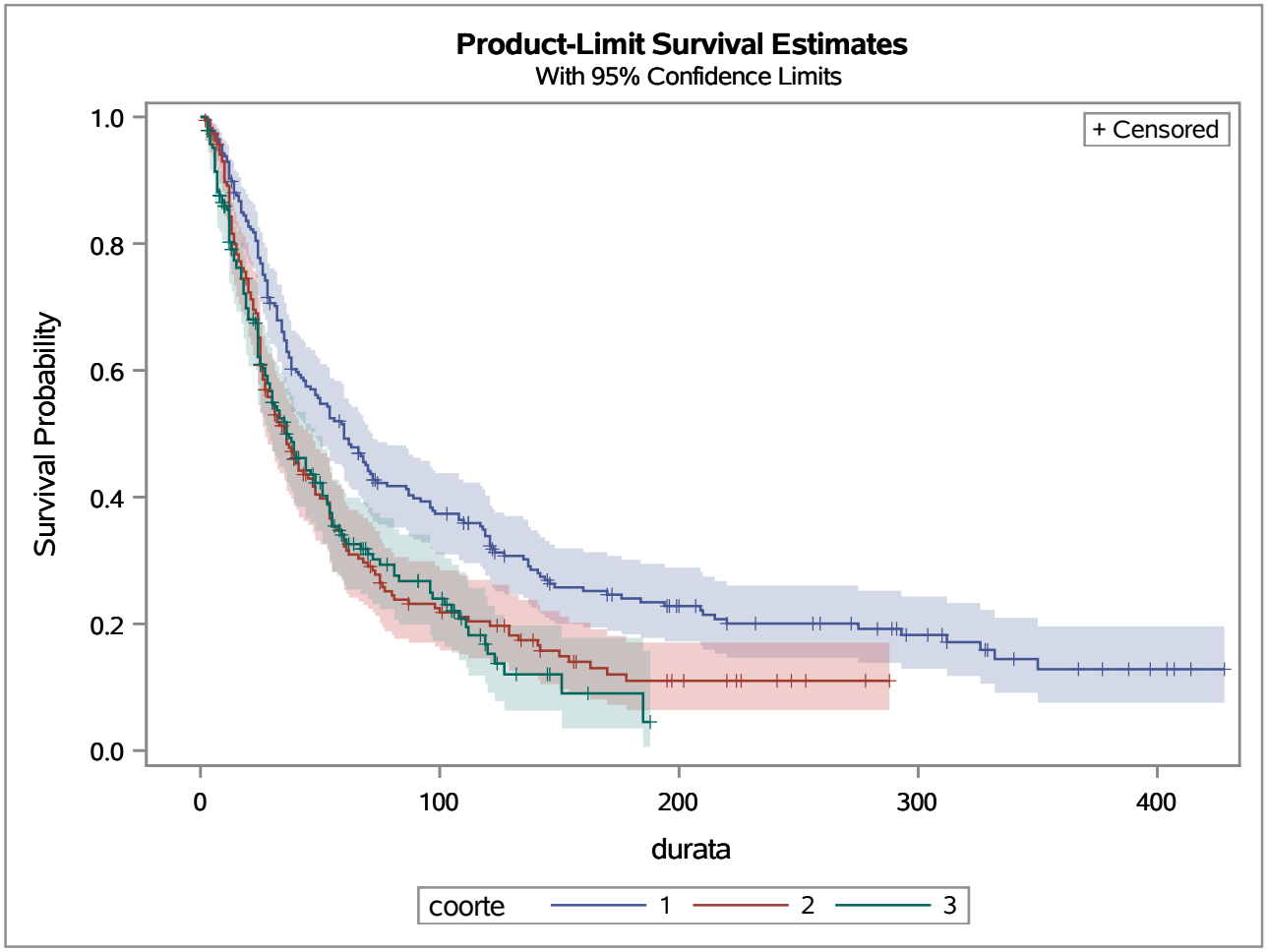
Covariance Matrix for the Log-Rank Statistics			
coorte	1	2	3
1	107.486	-58.839	-48.647
2	-58.839	89.600	-30.762
3	-48.647	-30.762	79.409

Covariance Matrix for the Wilcoxon Statistics			
coorte	1	2	3
1	15189067	-7891487	-7297579
2	-7891487	13139680	-5248192
3	-7297579	-5248192	12545772

Test of Equality over Strata			
Test	Chi-Square	DF	Pr > Chi-Square
Log-Rank	20.1766	2	<.0001
Wilcoxon	19.2819	2	<.0001
-2Log(LR)	48.8886	2	<.0001

”analisi KM per coorti al lordo altre covariate”

The LIFETEST Procedure



”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
1	1	0	.	1.00000	1.00000	1.00000	1
2	1	3	0	0.99558	0.96901	0.99938	1
3	1	4	0	0.98230	0.95353	0.99332	1
4	1	5	0	0.97788	0.94767	0.99073	1
5	1	6	0	0.97345	0.94186	0.98798	1
6	1	7	0	0.96460	0.93047	0.98214	1
7	1	8	0	0.95575	0.91932	0.97594	1
8	1	9	0	0.94248	0.90300	0.96619	1
9	1	10	0	0.93805	0.89764	0.96284	1
10	1	11	0	0.92920	0.88704	0.95602	1
11	1	12	0	0.90265	0.85593	0.93480	1
12	1	13	0	0.89823	0.85083	0.93117	1
13	1	13	1	0.89823	.	.	1
14	1	14	0	0.88044	0.83051	0.91641	1
15	1	14	1	0.88044	.	.	1
16	1	15	0	0.87597	0.82544	0.91265	1
17	1	16	0	0.86704	0.81536	0.90509	1
18	1	17	0	0.84916	0.79538	0.88978	1
19	1	18	0	0.84469	0.79042	0.88592	1
20	1	19	0	0.83575	0.78054	0.87815	1
21	1	20	0	0.82681	0.77072	0.87034	1
22	1	21	0	0.82234	0.76582	0.86641	1
23	1	22	0	0.81787	0.76094	0.86248	1
24	1	23	0	0.80447	0.74635	0.85060	1
25	1	24	0	0.77765	0.71743	0.82659	1
26	1	25	0	0.76871	0.70787	0.81852	1
27	1	26	0	0.75083	0.68884	0.80226	1
28	1	27	0	0.74190	0.67938	0.79409	1
29	1	28	0	0.71508	0.65116	0.76939	1
30	1	28	1	0.71508	.	.	1
31	1	29	0	0.70609	0.64175	0.76105	1
32	1	29	1	0.70609	.	.	1
33	1	31	0	0.70156	0.63702	0.75685	1
34	1	32	0	0.67893	0.61346	0.73574	1
35	1	34	0	0.66082	0.59474	0.71873	1
36	1	35	0	0.64725	0.58076	0.70591	1
37	1	36	0	0.62914	0.56222	0.68874	1

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
38	1	37	0	0.62009	0.55298	0.68011	1
39	1	38	0	0.60198	0.53458	0.66279	1
40	1	38	1	0.60198	.	.	1
41	1	40	0	0.59742	0.52995	0.65842	1
42	1	41	0	0.59286	0.52534	0.65404	1
43	1	42	0	0.58830	0.52072	0.64966	1
44	1	43	0	0.58374	0.51611	0.64527	1
45	1	44	0	0.57462	0.50692	0.63647	1
46	1	46	0	0.57006	0.50233	0.63207	1
47	1	48	0	0.56094	0.49317	0.62324	1
48	1	49	0	0.55638	0.48859	0.61881	1
49	1	50	0	0.54726	0.47947	0.60995	1
50	1	53	0	0.54270	0.47491	0.60551	1
51	1	54	0	0.52446	0.45675	0.58769	1
52	1	56	0	0.51990	0.45222	0.58323	1
53	1	58	1	0.51990	.	.	1
54	1	59	0	0.51529	0.44765	0.57872	1
55	1	60	0	0.49229	0.42491	0.55610	1
56	1	62	0	0.48309	0.41585	0.54701	1
57	1	63	0	0.47849	0.41133	0.54246	1
58	1	66	0	0.46929	0.40231	0.53334	1
59	1	66	1	0.46929	.	.	1
60	1	66	1	0.46929	.	.	1
61	1	67	0	0.46459	0.39770	0.52869	1
62	1	68	0	0.45521	0.38851	0.51938	1
63	1	69	0	0.45051	0.38393	0.51471	1
64	1	70	0	0.44113	0.37477	0.50536	1
65	1	71	0	0.43644	0.37021	0.50068	1
66	1	72	0	0.42705	0.36109	0.49129	1
67	1	72	1	0.42705	.	.	1
68	1	73	1	0.42705	.	.	1
69	1	74	0	0.42225	0.35643	0.48650	1
70	1	74	1	0.42225	.	.	1
71	1	78	0	0.41740	0.35171	0.48165	1
72	1	86	0	0.41254	0.34700	0.47679	1
73	1	87	0	0.40284	0.33760	0.46706	1
74	1	89	0	0.39798	0.33291	0.46218	1

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
75	1	92	0	0.39313	0.32823	0.45730	1
76	1	96	0	0.38342	0.31890	0.44751	1
77	1	97	0	0.37857	0.31424	0.44261	1
78	1	98	0	0.37372	0.30959	0.43769	1
79	1	103	1	0.37372	.	.	1
80	1	108	0	0.36388	0.30018	0.42774	1
81	1	110	0	0.35897	0.29548	0.42275	1
82	1	110	1	0.35897	.	.	1
83	1	112	1	0.35897	.	.	1
84	1	112	1	0.35897	.	.	1
85	1	117	0	0.35384	0.29057	0.41757	1
86	1	118	0	0.34871	0.28566	0.41238	1
87	1	119	0	0.33845	0.27587	0.40197	1
88	1	121	0	0.32307	0.26128	0.38629	1
89	1	121	1	0.32307	.	.	1
90	1	122	0	0.31786	0.25634	0.38097	1
91	1	122	1	0.31786	.	.	1
92	1	123	0	0.31256	0.25132	0.37557	1
93	1	123	1	0.31256	.	.	1
94	1	127	0	0.30717	0.24621	0.37007	1
95	1	127	1	0.30717	.	.	1
96	1	135	0	0.30169	0.24101	0.36449	1
97	1	137	0	0.29072	0.23066	0.35328	1
98	1	138	0	0.28523	0.22550	0.34765	1
99	1	141	0	0.27975	0.22036	0.34201	1
100	1	142	0	0.27426	0.21524	0.33636	1
101	1	144	0	0.26877	0.21013	0.33069	1
102	1	145	1	0.26877	.	.	1
103	1	146	0	0.26318	0.20491	0.32492	1
104	1	146	1	0.26318	.	.	1
105	1	148	0	0.25745	0.19957	0.31902	1
106	1	160	0	0.25173	0.19426	0.31311	1
107	1	170	0	0.24601	0.18896	0.30718	1
108	1	170	1	0.24601	.	.	1
109	1	172	1	0.24601	.	.	1
110	1	176	0	0.24001	0.18338	0.30100	1
111	1	184	0	0.23401	0.17783	0.29480	1

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
112	1	194	0	0.22801	0.17229	0.28857	1
113	1	195	1	0.22801	.	.	1
114	1	196	1	0.22801	.	.	1
115	1	199	1	0.22801	.	.	1
116	1	200	1	0.22801	.	.	1
117	1	207	1	0.22801	.	.	1
118	1	209	0	0.22110	0.16577	0.28159	1
119	1	210	0	0.21419	0.15930	0.27458	1
120	1	215	0	0.20728	0.15287	0.26752	1
121	1	220	0	0.20037	0.14649	0.26043	1
122	1	220	1	0.20037	.	.	1
123	1	232	1	0.20037	.	.	1
124	1	256	1	0.20037	.	.	1
125	1	259	1	0.20037	.	.	1
126	1	272	1	0.20037	.	.	1
127	1	275	0	0.19202	0.13851	0.25223	1
128	1	283	1	0.19202	.	.	1
129	1	289	1	0.19202	.	.	1
130	1	291	1	0.19202	.	.	1
131	1	293	0	0.18242	0.12913	0.24312	1
132	1	295	1	0.18242	.	.	1
133	1	304	1	0.18242	.	.	1
134	1	310	1	0.18242	.	.	1
135	1	312	0	0.17102	0.11768	0.23283	1
136	1	312	1	0.17102	.	.	1
137	1	326	0	0.15881	0.10555	0.22184	1
138	1	328	1	0.15881	.	.	1
139	1	329	1	0.15881	.	.	1
140	1	332	0	0.14437	0.09105	0.20949	1
141	1	340	1	0.14437	.	.	1
142	1	350	0	0.12833	0.07533	0.19589	1
143	1	367	1	.	.	.	1
144	1	377	1	.	.	.	1
145	1	388	1	.	.	.	1
146	1	397	1	.	.	.	1
147	1	404	1	.	.	.	1
148	1	407	1	.	.	.	1

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
149	1	414	1	.	.	.	1
150	1	428	1	.	.	.	1
151	2	0	.	1.00000	1.00000	1.00000	2
152	2	2	0	0.99465	0.96265	0.99924	2
153	2	2	1	0.99465	.	.	2
154	2	3	0	0.98928	0.95780	0.99731	2
155	2	4	0	0.97852	0.94379	0.99188	2
156	2	5	0	0.97315	0.93669	0.98873	2
157	2	5	1	0.97315	.	.	2
158	2	6	0	0.96233	0.92262	0.98186	2
159	2	7	0	0.95693	0.91572	0.97822	2
160	2	7	1	0.95693	.	.	2
161	2	8	0	0.94062	0.89533	0.96667	2
162	2	9	0	0.92974	0.88207	0.95859	2
163	2	10	0	0.89712	0.84345	0.93311	2
164	2	11	0	0.89168	0.83715	0.92873	2
165	2	12	0	0.84275	0.78167	0.88796	2
166	2	13	0	0.81556	0.75163	0.86452	2
167	2	14	0	0.79925	0.73382	0.85024	2
168	2	15	0	0.78294	0.71615	0.83582	2
169	2	16	0	0.77207	0.70444	0.82613	2
170	2	17	0	0.76119	0.69279	0.81639	2
171	2	18	0	0.75576	0.68698	0.81150	2
172	2	19	0	0.74488	0.67541	0.80167	2
173	2	19	1	0.74488	.	.	2
174	2	20	0	0.72297	0.65222	0.78176	2
175	2	21	0	0.71202	0.64069	0.77173	2
176	2	22	0	0.69559	0.62349	0.75660	2
177	2	23	0	0.69011	0.61778	0.75153	2
178	2	24	0	0.65177	0.57811	0.71579	2
179	2	25	0	0.60795	0.53336	0.67435	2
180	2	25	1	0.60795	.	.	2
181	2	26	0	0.58585	0.51098	0.65324	2
182	2	27	0	0.56927	0.49429	0.63732	2
183	2	27	1	0.56927	.	.	2
184	2	27	1	0.56927	.	.	2
185	2	28	0	0.55799	0.48296	0.62647	2

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
186	2	30	0	0.54672	0.47167	0.61559	2
187	2	31	0	0.52981	0.45481	0.59920	2
188	2	31	1	0.52981	.	.	2
189	2	32	0	0.51842	0.44348	0.58812	2
190	2	33	0	0.51272	0.43783	0.58256	2
191	2	34	1	0.51272	.	.	2
192	2	34	1	0.51272	.	.	2
193	2	35	0	0.50107	0.42627	0.57121	2
194	2	36	0	0.48359	0.40901	0.55411	2
195	2	37	0	0.47776	0.40328	0.54838	2
196	2	38	0	0.47194	0.39756	0.54265	2
197	2	38	1	0.47194	.	.	2
198	2	39	0	0.46014	0.38599	0.53103	2
199	2	39	1	0.46014	.	.	2
200	2	39	1	0.46014	.	.	2
201	2	39	1	0.46014	.	.	2
202	2	40	0	0.45400	0.37995	0.52500	2
203	2	41	0	0.44173	0.36792	0.51292	2
204	2	43	0	0.43560	0.36192	0.50686	2
205	2	43	1	0.43560	.	.	2
206	2	44	1	0.43560	.	.	2
207	2	45	0	0.42928	0.35574	0.50063	2
208	2	47	0	0.41666	0.34342	0.48815	2
209	2	48	0	0.40403	0.33117	0.47560	2
210	2	50	0	0.39772	0.32506	0.46931	2
211	2	53	0	0.39141	0.31898	0.46300	2
212	2	54	0	0.36615	0.29479	0.43763	2
213	2	55	0	0.35353	0.28279	0.42486	2
214	2	57	0	0.34722	0.27682	0.41845	2
215	2	59	0	0.34090	0.27086	0.41203	2
216	2	60	0	0.32196	0.25310	0.39266	2
217	2	61	0	0.31565	0.24721	0.38618	2
218	2	62	0	0.30934	0.24134	0.37968	2
219	2	66	0	0.30302	0.23549	0.37316	2
220	2	68	0	0.29671	0.22965	0.36662	2
221	2	70	0	0.29040	0.22384	0.36007	2
222	2	71	1	0.29040	.	.	2

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
223	2	72	0	0.28395	0.21789	0.35339	2
224	2	73	0	0.27749	0.21196	0.34668	2
225	2	75	0	0.26459	0.20017	0.33321	2
226	2	75	1	0.26459	.	.	2
227	2	76	0	0.25797	0.19413	0.32631	2
228	2	77	0	0.25136	0.18812	0.31938	2
229	2	80	0	0.24474	0.18214	0.31243	2
230	2	81	0	0.23813	0.17617	0.30547	2
231	2	87	0	0.23151	0.17024	0.29847	2
232	2	87	1	0.23151	.	.	2
233	2	98	0	0.22470	0.16413	0.29129	2
234	2	100	0	0.21789	0.15804	0.28408	2
235	2	101	1	0.21789	.	.	2
236	2	108	0	0.21086	0.15176	0.27666	2
237	2	112	0	0.20384	0.14551	0.26920	2
238	2	121	0	0.19681	0.13930	0.26171	2
239	2	124	1	0.19681	.	.	2
240	2	127	1	0.19681	.	.	2
241	2	129	0	0.18167	0.12586	0.24573	2
242	2	133	0	0.17410	0.11922	0.23766	2
243	2	134	1	0.17410	.	.	2
244	2	139	1	0.17410	.	.	2
245	2	141	0	0.16581	0.11187	0.22898	2
246	2	142	0	0.15752	0.10460	0.22023	2
247	2	142	1	0.15752	.	.	2
248	2	150	0	0.14877	0.09694	0.21105	2
249	2	154	0	0.14002	0.08939	0.20177	2
250	2	156	1	0.14002	.	.	2
251	2	157	1	0.14002	.	.	2
252	2	163	0	0.13001	0.08060	0.19152	2
253	2	170	0	0.12001	0.07204	0.18108	2
254	2	178	0	0.11001	0.06371	0.17046	2
255	2	195	1	.	.	.	2
256	2	197	1	.	.	.	2
257	2	202	1	.	.	.	2
258	2	220	1	.	.	.	2
259	2	224	1	.	.	.	2

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
260	2	226	1	.	.	.	2
261	2	241	1	.	.	.	2
262	2	247	1	.	.	.	2
263	2	253	1	.	.	.	2
264	2	278	1	.	.	.	2
265	2	288	1	.	.	.	2
266	3	0	.	1.00000	1.00000	1.00000	3
267	3	2	0	0.99465	0.96265	0.99924	3
268	3	3	0	0.97861	0.94402	0.99192	3
269	3	3	1	0.97861	.	.	3
270	3	3	1	0.97861	.	.	3
271	3	4	0	0.95698	0.91582	0.97825	3
272	3	5	0	0.95158	0.90900	0.97451	3
273	3	6	0	0.91373	0.86304	0.94624	3
274	3	7	0	0.88129	0.82532	0.92018	3
275	3	8	0	0.87588	0.81915	0.91573	3
276	3	8	1	0.87588	.	.	3
277	3	8	1	0.87588	.	.	3
278	3	8	1	0.87588	.	.	3
279	3	9	0	0.86487	0.80658	0.90660	3
280	3	9	1	0.86487	.	.	3
281	3	10	0	0.85932	0.80029	0.90197	3
282	3	10	1	0.85932	.	.	3
283	3	10	1	0.85932	.	.	3
284	3	10	1	0.85932	.	.	3
285	3	10	1	0.85932	.	.	3
286	3	11	0	0.85363	0.79382	0.89721	3
287	3	12	0	0.80241	0.73672	0.85334	3
288	3	12	1	0.80241	.	.	3
289	3	13	0	0.79095	0.72417	0.84331	3
290	3	13	1	0.79095	.	.	3
291	3	13	1	0.79095	.	.	3
292	3	14	0	0.77350	0.70515	0.82795	3
293	3	15	0	0.76187	0.69256	0.81762	3
294	3	17	0	0.74442	0.67381	0.80200	3
295	3	18	0	0.72116	0.64905	0.78097	3
296	3	19	0	0.69790	0.62452	0.75972	3

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
297	3	20	0	0.68045	0.60626	0.74365	3
298	3	22	1	0.68045	.	.	3
299	3	23	0	0.67458	0.60014	0.73822	3
300	3	23	1	0.67458	.	.	3
301	3	24	0	0.62133	0.54510	0.68850	3
302	3	25	0	0.60949	0.53301	0.67732	3
303	3	25	1	0.60949	.	.	3
304	3	25	1	0.60949	.	.	3
305	3	26	0	0.60346	0.52684	0.67161	3
306	3	27	0	0.59139	0.51455	0.66017	3
307	3	28	0	0.57932	0.50230	0.64869	3
308	3	29	0	0.56725	0.49011	0.63715	3
309	3	30	0	0.54915	0.47191	0.61977	3
310	3	30	1	0.54915	.	.	3
311	3	30	1	0.54915	.	.	3
312	3	31	0	0.54298	0.46571	0.61384	3
313	3	32	0	0.53681	0.45953	0.60790	3
314	3	33	0	0.52447	0.44719	0.59598	3
315	3	35	0	0.51830	0.44105	0.59000	3
316	3	35	1	0.51830	.	.	3
317	3	36	0	0.49956	0.42243	0.57181	3
318	3	36	1	0.49956	.	.	3
319	3	37	0	0.49324	0.41616	0.56565	3
320	3	38	0	0.48691	0.40990	0.55949	3
321	3	39	0	0.46794	0.39122	0.54091	3
322	3	40	0	0.46162	0.38503	0.53469	3
323	3	40	1	0.46162	.	.	3
324	3	41	1	0.46162	.	.	3
325	3	44	0	0.44212	0.36591	0.51551	3
326	3	46	0	0.43561	0.35957	0.50908	3
327	3	47	1	0.43561	.	.	3
328	3	48	0	0.42241	0.34672	0.49603	3
329	3	48	1	0.42241	.	.	3
330	3	50	1	0.42241	.	.	3
331	3	51	0	0.40197	0.32685	0.47580	3
332	3	53	0	0.38835	0.31370	0.46223	3
333	3	54	0	0.37472	0.30064	0.44858	3

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
334	3	55	0	0.35428	0.28119	0.42798	3
335	3	56	1	0.35428	.	.	3
336	3	58	0	0.34734	0.27459	0.42097	3
337	3	58	1	0.34734	.	.	3
338	3	59	0	0.34025	0.26787	0.41382	3
339	3	59	1	0.34025	.	.	3
340	3	60	0	0.33301	0.26099	0.40652	3
341	3	61	0	0.32577	0.25415	0.39920	3
342	3	62	1	0.32577	.	.	3
343	3	64	1	0.32577	.	.	3
344	3	67	0	0.31819	0.24695	0.39158	3
345	3	67	1	0.31819	.	.	3
346	3	68	1	0.31819	.	.	3
347	3	69	1	0.31819	.	.	3
348	3	70	0	0.31003	0.23912	0.38346	3
349	3	70	1	0.31003	.	.	3
350	3	72	0	0.30165	0.23109	0.37514	3
351	3	75	0	0.29327	0.22310	0.36677	3
352	3	78	1	0.29327	.	.	3
353	3	81	0	0.27602	0.20673	0.34952	3
354	3	83	0	0.26740	0.19863	0.34082	3
355	3	91	1	0.26740	.	.	3
356	3	91	1	0.26740	.	.	3
357	3	96	0	0.24896	0.18126	0.32235	3
358	3	97	0	0.23974	0.17270	0.31302	3
359	3	101	1	0.23974	.	.	3
360	3	102	0	0.23015	0.16380	0.30334	3
361	3	103	1	0.23015	.	.	3
362	3	105	0	0.22014	0.15452	0.29328	3
363	3	105	1	0.22014	.	.	3
364	3	106	1	0.22014	.	.	3
365	3	106	1	0.22014	.	.	3
366	3	106	1	0.22014	.	.	3
367	3	108	0	0.20791	0.14273	0.28163	3
368	3	109	1	0.20791	.	.	3
369	3	111	0	0.19492	0.13028	0.26930	3
370	3	112	0	0.18192	0.11815	0.25671	3

”analisi KM per coorti al lordo altre covariate”

Obs	coorte	durata	_CENSOR_	SURVIVAL	SDF_LCL	SDF_UCL	STRATUM
371	3	117	1	0.18192	.	.	3
372	3	119	0	0.16793	0.10518	0.24328	3
373	3	119	1	0.16793	.	.	3
374	3	120	0	0.15266	0.09116	0.22879	3
375	3	123	0	0.13740	0.07778	0.21380	3
376	3	124	1	0.13740	.	.	3
377	3	127	0	0.12022	0.06294	0.19735	3
378	3	132	1	0.12022	.	.	3
379	3	145	1	0.12022	.	.	3
380	3	146	1	0.12022	.	.	3
381	3	151	0	0.09017	0.03494	0.17800	3
382	3	162	1	0.09017	.	.	3
383	3	185	0	0.04508	0.00555	0.15731	3
384	3	188	1	.	.	.	3

”analisi KM per coorti al lordo altre covariate”

The PHREG Procedure

Model Information	
Data Set	WORK.MIO
Dependent Variable	durata
Censoring Variable	des
Censoring Value(s)	0
Ties Handling	BRESLOW

Number of Observations Read	600
Number of Observations Used	600

Summary of the Number of Event and Censored Values			
Total	**Event**	**Censored**	**Percent Censored**
600	458	142	23.67

Convergence Status
Convergence criterion (GCONV=1E-8) satisfied.

Model Fit Statistics		
Criterion	**Without Covariates**	**With Covariates**
-2 LOG L	5169.140	5079.358
AIC	5169.140	5093.358
SBC	5169.140	5122.246

Testing Global Null Hypothesis: BETA=0			
Test	**Chi-Square**	**DF**	**Pr > ChiSq**
Likelihood Ratio	89.7826	7	<.0001
Score	82.3966	7	<.0001
Wald	81.2252	7	<.0001

Analysis of Maximum Likelihood Estimates							
Parameter	**DF**	**Parameter Estimate**	**Standard Error**	**Chi-Square**	**Pr > ChiSq**	**Hazard Ratio**	**Label**
SEX	1	0.36989	0.09764	14.3521	0.0002	1.448	Sex (1 men, 2 women)
EDU	1	0.07632	0.02466	9.5751	0.0020	1.079	Highest educational attainment
coho2	1	0.38595	0.11536	11.1932	0.0008	1.471	
coho3	1	0.29587	0.12200	5.8816	0.0153	1.344	

”analisi KM per coorti al lordo altre covariate”

The PHREG Procedure

Analysis of Maximum Likelihood Estimates							
Parameter	**DF**	**Parameter Estimate**	**Standard Error**	**Chi-Square**	**Pr > ChiSq**	**Hazard Ratio**	**Label**
lfx	1	-0.00409	0.0009330	19.1792	<.0001	0.996	
pnoj	1	0.09029	0.04483	4.0565	0.0440	1.094	
PRES	1	-0.02492	0.00542	21.1319	<.0001	0.975	Prestige score of job i

”analisi KM per coorti al lordo altre covariate”

Obs	SEX	EDU	coho2	coho3	lfx	pnoj	PRES	durata	s
1	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	0	1.00000
2	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	2	0.99702
3	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	3	0.98956
4	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	4	0.97612
5	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	5	0.97160
6	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	6	0.95658
7	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	7	0.94289
8	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	8	0.93369
9	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	9	0.92292
10	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	10	0.91053
11	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	11	0.90424
12	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	12	0.86710
13	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	13	0.85428
14	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	14	0.83811
15	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	15	0.82828
16	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	16	0.82169
17	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	17	0.80690
18	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	18	0.79700
19	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	19	0.78374
20	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	20	0.76874
21	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	21	0.76370
22	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	22	0.75699
23	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	23	0.74856
24	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	24	0.71207
25	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	25	0.69169
26	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	26	0.67603
27	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	27	0.66377
28	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	28	0.64622
29	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	29	0.63912
30	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	30	0.63024
31	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	31	0.62127
32	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	32	0.60684
33	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	33	0.60139
34	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	34	0.59409
35	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	35	0.58314
36	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	36	0.56493
37	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	37	0.55747

”analisi KM per coorti al lordo altre covariate”

Obs	SEX	EDU	coho2	coho3	lfx	pnoj	PRES	durata	s
38	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	38	0.54629
39	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	39	0.53693
40	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	40	0.53124
41	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	41	0.52550
42	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	42	0.52357
43	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	43	0.51971
44	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	44	0.51007
45	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	45	0.50814
46	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	46	0.50427
47	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	47	0.50039
48	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	48	0.48874
49	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	49	0.48677
50	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	50	0.48086
51	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	51	0.47492
52	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	53	0.46696
53	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	54	0.44714
54	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	55	0.43708
55	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	56	0.43504
56	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	57	0.43299
57	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	58	0.43094
58	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	59	0.42479
59	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	60	0.40652
60	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	61	0.40233
61	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	62	0.39602
62	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	63	0.39390
63	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	66	0.38754
64	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	67	0.38329
65	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	68	0.37688
66	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	69	0.37472
67	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	70	0.36604
68	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	71	0.36384
69	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	72	0.35510
70	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	73	0.35290
71	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	74	0.35069
72	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	75	0.34412
73	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	76	0.34190
74	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	77	0.33967

”analisi KM per coorti al lordo altre covariate”

Obs	SEX	EDU	coho2	coho3	lfx	pnoj	PRES	durata	s
75	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	78	0.33746
76	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	80	0.33522
77	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	81	0.32856
78	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	83	0.32631
79	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	86	0.32405
80	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	87	0.31730
81	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	89	0.31500
82	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	92	0.31266
83	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	96	0.30345
84	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	97	0.29882
85	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	98	0.29417
86	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	100	0.29183
87	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	102	0.28942
88	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	105	0.28698
89	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	108	0.27701
90	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	110	0.27445
91	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	111	0.27189
92	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	112	0.26677
93	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	117	0.26413
94	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	118	0.26144
95	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	119	0.25339
96	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	120	0.25068
97	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	121	0.23987
98	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	122	0.23715
99	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	123	0.23175
100	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	127	0.22619
101	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	129	0.22046
102	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	133	0.21752
103	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	135	0.21453
104	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	137	0.20857
105	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	138	0.20561
106	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	141	0.19956
107	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	142	0.19350
108	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	144	0.19042
109	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	146	0.18727
110	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	148	0.18403
111	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	150	0.18081

”analisi KM per coorti al lordo altre covariate”

Obs	SEX	EDU	coho2	coho3	lfx	pnoj	PRES	durata	s
112	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	151	0.17760
113	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	154	0.17439
114	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	160	0.17107
115	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	163	0.16767
116	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	170	0.16090
117	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	176	0.15746
118	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	178	0.15405
119	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	184	0.15062
120	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	185	0.14721
121	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	194	0.14363
122	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	209	0.13953
123	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	210	0.13545
124	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	215	0.13137
125	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	220	0.12736
126	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	275	0.12176
127	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	293	0.11465
128	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	312	0.10684
129	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	326	0.09886
130	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	332	0.08970
131	1.41992	11.2695	0.31167	0.31167	74.7017	1.48667	38.2813	350	0.07987

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
1	0	0	1.41	11.26	74.7	1.48	38.28	0	1.00000	1
2	0	0	1.41	11.26	74.7	1.48	38.28	2	0.99760	1
3	0	0	1.41	11.26	74.7	1.48	38.28	3	0.99159	1
4	0	0	1.41	11.26	74.7	1.48	38.28	4	0.98074	1
5	0	0	1.41	11.26	74.7	1.48	38.28	5	0.97709	1
6	0	0	1.41	11.26	74.7	1.48	38.28	6	0.96491	1
7	0	0	1.41	11.26	74.7	1.48	38.28	7	0.95379	1
8	0	0	1.41	11.26	74.7	1.48	38.28	8	0.94630	1
9	0	0	1.41	11.26	74.7	1.48	38.28	9	0.93750	1
10	0	0	1.41	11.26	74.7	1.48	38.28	10	0.92736	1
11	0	0	1.41	11.26	74.7	1.48	38.28	11	0.92221	1
12	0	0	1.41	11.26	74.7	1.48	38.28	12	0.89161	1
13	0	0	1.41	11.26	74.7	1.48	38.28	13	0.88099	1
14	0	0	1.41	11.26	74.7	1.48	38.28	14	0.86755	1
15	0	0	1.41	11.26	74.7	1.48	38.28	15	0.85935	1
16	0	0	1.41	11.26	74.7	1.48	38.28	16	0.85384	1
17	0	0	1.41	11.26	74.7	1.48	38.28	17	0.84146	1
18	0	0	1.41	11.26	74.7	1.48	38.28	18	0.83314	1
19	0	0	1.41	11.26	74.7	1.48	38.28	19	0.82197	1
20	0	0	1.41	11.26	74.7	1.48	38.28	20	0.80929	1
21	0	0	1.41	11.26	74.7	1.48	38.28	21	0.80502	1
22	0	0	1.41	11.26	74.7	1.48	38.28	22	0.79932	1
23	0	0	1.41	11.26	74.7	1.48	38.28	23	0.79215	1
24	0	0	1.41	11.26	74.7	1.48	38.28	24	0.76094	1
25	0	0	1.41	11.26	74.7	1.48	38.28	25	0.74336	1
26	0	0	1.41	11.26	74.7	1.48	38.28	26	0.72979	1
27	0	0	1.41	11.26	74.7	1.48	38.28	27	0.71913	1
28	0	0	1.41	11.26	74.7	1.48	38.28	28	0.70379	1
29	0	0	1.41	11.26	74.7	1.48	38.28	29	0.69756	1
30	0	0	1.41	11.26	74.7	1.48	38.28	30	0.68975	1
31	0	0	1.41	11.26	74.7	1.48	38.28	31	0.68184	1
32	0	0	1.41	11.26	74.7	1.48	38.28	32	0.66908	1
33	0	0	1.41	11.26	74.7	1.48	38.28	33	0.66423	1
34	0	0	1.41	11.26	74.7	1.48	38.28	34	0.65773	1
35	0	0	1.41	11.26	74.7	1.48	38.28	35	0.64796	1
36	0	0	1.41	11.26	74.7	1.48	38.28	36	0.63163	1
37	0	0	1.41	11.26	74.7	1.48	38.28	37	0.62492	1

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
38	0	0	1.41	11.26	74.7	1.48	38.28	38	0.61482	1
39	0	0	1.41	11.26	74.7	1.48	38.28	39	0.60633	1
40	0	0	1.41	11.26	74.7	1.48	38.28	40	0.60115	1
41	0	0	1.41	11.26	74.7	1.48	38.28	41	0.59592	1
42	0	0	1.41	11.26	74.7	1.48	38.28	42	0.59416	1
43	0	0	1.41	11.26	74.7	1.48	38.28	43	0.59063	1
44	0	0	1.41	11.26	74.7	1.48	38.28	44	0.58180	1
45	0	0	1.41	11.26	74.7	1.48	38.28	45	0.58003	1
46	0	0	1.41	11.26	74.7	1.48	38.28	46	0.57647	1
47	0	0	1.41	11.26	74.7	1.48	38.28	47	0.57290	1
48	0	0	1.41	11.26	74.7	1.48	38.28	48	0.56215	1
49	0	0	1.41	11.26	74.7	1.48	38.28	49	0.56032	1
50	0	0	1.41	11.26	74.7	1.48	38.28	50	0.55484	1
51	0	0	1.41	11.26	74.7	1.48	38.28	51	0.54932	1
52	0	0	1.41	11.26	74.7	1.48	38.28	53	0.54190	1
53	0	0	1.41	11.26	74.7	1.48	38.28	54	0.52332	1
54	0	0	1.41	11.26	74.7	1.48	38.28	55	0.51382	1
55	0	0	1.41	11.26	74.7	1.48	38.28	56	0.51189	1
56	0	0	1.41	11.26	74.7	1.48	38.28	57	0.50995	1
57	0	0	1.41	11.26	74.7	1.48	38.28	58	0.50801	1
58	0	0	1.41	11.26	74.7	1.48	38.28	59	0.50217	1
59	0	0	1.41	11.26	74.7	1.48	38.28	60	0.48472	1
60	0	0	1.41	11.26	74.7	1.48	38.28	61	0.48069	1
61	0	0	1.41	11.26	74.7	1.48	38.28	62	0.47462	1
62	0	0	1.41	11.26	74.7	1.48	38.28	63	0.47257	1
63	0	0	1.41	11.26	74.7	1.48	38.28	66	0.46642	1
64	0	0	1.41	11.26	74.7	1.48	38.28	67	0.46230	1
65	0	0	1.41	11.26	74.7	1.48	38.28	68	0.45608	1
66	0	0	1.41	11.26	74.7	1.48	38.28	69	0.45396	1
67	0	0	1.41	11.26	74.7	1.48	38.28	70	0.44549	1
68	0	0	1.41	11.26	74.7	1.48	38.28	71	0.44334	1
69	0	0	1.41	11.26	74.7	1.48	38.28	72	0.43475	1
70	0	0	1.41	11.26	74.7	1.48	38.28	73	0.43258	1
71	0	0	1.41	11.26	74.7	1.48	38.28	74	0.43040	1
72	0	0	1.41	11.26	74.7	1.48	38.28	75	0.42390	1
73	0	0	1.41	11.26	74.7	1.48	38.28	76	0.42169	1
74	0	0	1.41	11.26	74.7	1.48	38.28	77	0.41949	1

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
75	0	0	1.41	11.26	74.7	1.48	38.28	78	0.41728	1
76	0	0	1.41	11.26	74.7	1.48	38.28	80	0.41505	1
77	0	0	1.41	11.26	74.7	1.48	38.28	81	0.40841	1
78	0	0	1.41	11.26	74.7	1.48	38.28	83	0.40616	1
79	0	0	1.41	11.26	74.7	1.48	38.28	86	0.40389	1
80	0	0	1.41	11.26	74.7	1.48	38.28	87	0.39711	1
81	0	0	1.41	11.26	74.7	1.48	38.28	89	0.39480	1
82	0	0	1.41	11.26	74.7	1.48	38.28	92	0.39243	1
83	0	0	1.41	11.26	74.7	1.48	38.28	96	0.38310	1
84	0	0	1.41	11.26	74.7	1.48	38.28	97	0.37839	1
85	0	0	1.41	11.26	74.7	1.48	38.28	98	0.37365	1
86	0	0	1.41	11.26	74.7	1.48	38.28	100	0.37126	1
87	0	0	1.41	11.26	74.7	1.48	38.28	102	0.36879	1
88	0	0	1.41	11.26	74.7	1.48	38.28	105	0.36628	1
89	0	0	1.41	11.26	74.7	1.48	38.28	108	0.35601	1
90	0	0	1.41	11.26	74.7	1.48	38.28	110	0.35336	1
91	0	0	1.41	11.26	74.7	1.48	38.28	111	0.35071	1
92	0	0	1.41	11.26	74.7	1.48	38.28	112	0.34538	1
93	0	0	1.41	11.26	74.7	1.48	38.28	117	0.34263	1
94	0	0	1.41	11.26	74.7	1.48	38.28	118	0.33982	1
95	0	0	1.41	11.26	74.7	1.48	38.28	119	0.33138	1
96	0	0	1.41	11.26	74.7	1.48	38.28	120	0.32852	1
97	0	0	1.41	11.26	74.7	1.48	38.28	121	0.31707	1
98	0	0	1.41	11.26	74.7	1.48	38.28	122	0.31418	1
99	0	0	1.41	11.26	74.7	1.48	38.28	123	0.30841	1
100	0	0	1.41	11.26	74.7	1.48	38.28	127	0.30244	1
101	0	0	1.41	11.26	74.7	1.48	38.28	129	0.29626	1
102	0	0	1.41	11.26	74.7	1.48	38.28	133	0.29308	1
103	0	0	1.41	11.26	74.7	1.48	38.28	135	0.28983	1
104	0	0	1.41	11.26	74.7	1.48	38.28	137	0.28334	1
105	0	0	1.41	11.26	74.7	1.48	38.28	138	0.28009	1
106	0	0	1.41	11.26	74.7	1.48	38.28	141	0.27345	1
107	0	0	1.41	11.26	74.7	1.48	38.28	142	0.26675	1
108	0	0	1.41	11.26	74.7	1.48	38.28	144	0.26333	1
109	0	0	1.41	11.26	74.7	1.48	38.28	146	0.25982	1
110	0	0	1.41	11.26	74.7	1.48	38.28	148	0.25620	1
111	0	0	1.41	11.26	74.7	1.48	38.28	150	0.25258	1

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
112	0	0	1.41	11.26	74.7	1.48	38.28	151	0.24896	1
113	0	0	1.41	11.26	74.7	1.48	38.28	154	0.24534	1
114	0	0	1.41	11.26	74.7	1.48	38.28	160	0.24158	1
115	0	0	1.41	11.26	74.7	1.48	38.28	163	0.23770	1
116	0	0	1.41	11.26	74.7	1.48	38.28	170	0.22995	1
117	0	0	1.41	11.26	74.7	1.48	38.28	176	0.22598	1
118	0	0	1.41	11.26	74.7	1.48	38.28	178	0.22205	1
119	0	0	1.41	11.26	74.7	1.48	38.28	184	0.21806	1
120	0	0	1.41	11.26	74.7	1.48	38.28	185	0.21407	1
121	0	0	1.41	11.26	74.7	1.48	38.28	194	0.20987	1
122	0	0	1.41	11.26	74.7	1.48	38.28	209	0.20504	1
123	0	0	1.41	11.26	74.7	1.48	38.28	210	0.20021	1
124	0	0	1.41	11.26	74.7	1.48	38.28	215	0.19534	1
125	0	0	1.41	11.26	74.7	1.48	38.28	220	0.19053	1
126	0	0	1.41	11.26	74.7	1.48	38.28	275	0.18376	1
127	0	0	1.41	11.26	74.7	1.48	38.28	293	0.17507	1
128	0	0	1.41	11.26	74.7	1.48	38.28	312	0.16542	1
129	0	0	1.41	11.26	74.7	1.48	38.28	326	0.15540	1
130	0	0	1.41	11.26	74.7	1.48	38.28	332	0.14370	1
131	0	0	1.41	11.26	74.7	1.48	38.28	350	0.13089	1
132	1	0	1.41	11.26	74.7	1.48	38.28	0	1.00000	2
133	1	0	1.41	11.26	74.7	1.48	38.28	2	0.99647	2
134	1	0	1.41	11.26	74.7	1.48	38.28	3	0.98765	2
135	1	0	1.41	11.26	74.7	1.48	38.28	4	0.97180	2
136	1	0	1.41	11.26	74.7	1.48	38.28	5	0.96648	2
137	1	0	1.41	11.26	74.7	1.48	38.28	6	0.94882	2
138	1	0	1.41	11.26	74.7	1.48	38.28	7	0.93276	2
139	1	0	1.41	11.26	74.7	1.48	38.28	8	0.92201	2
140	1	0	1.41	11.26	74.7	1.48	38.28	9	0.90944	2
141	1	0	1.41	11.26	74.7	1.48	38.28	10	0.89500	2
142	1	0	1.41	11.26	74.7	1.48	38.28	11	0.88769	2
143	1	0	1.41	11.26	74.7	1.48	38.28	12	0.84470	2
144	1	0	1.41	11.26	74.7	1.48	38.28	13	0.82995	2
145	1	0	1.41	11.26	74.7	1.48	38.28	14	0.81139	2
146	1	0	1.41	11.26	74.7	1.48	38.28	15	0.80013	2
147	1	0	1.41	11.26	74.7	1.48	38.28	16	0.79261	2
148	1	0	1.41	11.26	74.7	1.48	38.28	17	0.77575	2

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
149	1	0	1.41	11.26	74.7	1.48	38.28	18	0.76449	2
150	1	0	1.41	11.26	74.7	1.48	38.28	19	0.74946	2
151	1	0	1.41	11.26	74.7	1.48	38.28	20	0.73252	2
152	1	0	1.41	11.26	74.7	1.48	38.28	21	0.72684	2
153	1	0	1.41	11.26	74.7	1.48	38.28	22	0.71928	2
154	1	0	1.41	11.26	74.7	1.48	38.28	23	0.70982	2
155	1	0	1.41	11.26	74.7	1.48	38.28	24	0.66906	2
156	1	0	1.41	11.26	74.7	1.48	38.28	25	0.64645	2
157	1	0	1.41	11.26	74.7	1.48	38.28	26	0.62916	2
158	1	0	1.41	11.26	74.7	1.48	38.28	27	0.61568	2
159	1	0	1.41	11.26	74.7	1.48	38.28	28	0.59646	2
160	1	0	1.41	11.26	74.7	1.48	38.28	29	0.58872	2
161	1	0	1.41	11.26	74.7	1.48	38.28	30	0.57905	2
162	1	0	1.41	11.26	74.7	1.48	38.28	31	0.56931	2
163	1	0	1.41	11.26	74.7	1.48	38.28	32	0.55370	2
164	1	0	1.41	11.26	74.7	1.48	38.28	33	0.54781	2
165	1	0	1.41	11.26	74.7	1.48	38.28	34	0.53994	2
166	1	0	1.41	11.26	74.7	1.48	38.28	35	0.52819	2
167	1	0	1.41	11.26	74.7	1.48	38.28	36	0.50872	2
168	1	0	1.41	11.26	74.7	1.48	38.28	37	0.50079	2
169	1	0	1.41	11.26	74.7	1.48	38.28	38	0.48893	2
170	1	0	1.41	11.26	74.7	1.48	38.28	39	0.47902	2
171	1	0	1.41	11.26	74.7	1.48	38.28	40	0.47302	2
172	1	0	1.41	11.26	74.7	1.48	38.28	41	0.46698	2
173	1	0	1.41	11.26	74.7	1.48	38.28	42	0.46495	2
174	1	0	1.41	11.26	74.7	1.48	38.28	43	0.46090	2
175	1	0	1.41	11.26	74.7	1.48	38.28	44	0.45080	2
176	1	0	1.41	11.26	74.7	1.48	38.28	45	0.44877	2
177	1	0	1.41	11.26	74.7	1.48	38.28	46	0.44474	2
178	1	0	1.41	11.26	74.7	1.48	38.28	47	0.44069	2
179	1	0	1.41	11.26	74.7	1.48	38.28	48	0.42857	2
180	1	0	1.41	11.26	74.7	1.48	38.28	49	0.42652	2
181	1	0	1.41	11.26	74.7	1.48	38.28	50	0.42041	2
182	1	0	1.41	11.26	74.7	1.48	38.28	51	0.41426	2
183	1	0	1.41	11.26	74.7	1.48	38.28	53	0.40606	2
184	1	0	1.41	11.26	74.7	1.48	38.28	54	0.38574	2
185	1	0	1.41	11.26	74.7	1.48	38.28	55	0.37549	2

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
186	1	0	1.41	11.26	74.7	1.48	38.28	56	0.37342	2
187	1	0	1.41	11.26	74.7	1.48	38.28	57	0.37134	2
188	1	0	1.41	11.26	74.7	1.48	38.28	58	0.36926	2
189	1	0	1.41	11.26	74.7	1.48	38.28	59	0.36303	2
190	1	0	1.41	11.26	74.7	1.48	38.28	60	0.34463	2
191	1	0	1.41	11.26	74.7	1.48	38.28	61	0.34042	2
192	1	0	1.41	11.26	74.7	1.48	38.28	62	0.33412	2
193	1	0	1.41	11.26	74.7	1.48	38.28	63	0.33200	2
194	1	0	1.41	11.26	74.7	1.48	38.28	66	0.32566	2
195	1	0	1.41	11.26	74.7	1.48	38.28	67	0.32144	2
196	1	0	1.41	11.26	74.7	1.48	38.28	68	0.31509	2
197	1	0	1.41	11.26	74.7	1.48	38.28	69	0.31295	2
198	1	0	1.41	11.26	74.7	1.48	38.28	70	0.30440	2
199	1	0	1.41	11.26	74.7	1.48	38.28	71	0.30223	2
200	1	0	1.41	11.26	74.7	1.48	38.28	72	0.29366	2
201	1	0	1.41	11.26	74.7	1.48	38.28	73	0.29150	2
202	1	0	1.41	11.26	74.7	1.48	38.28	74	0.28935	2
203	1	0	1.41	11.26	74.7	1.48	38.28	75	0.28294	2
204	1	0	1.41	11.26	74.7	1.48	38.28	76	0.28078	2
205	1	0	1.41	11.26	74.7	1.48	38.28	77	0.27862	2
206	1	0	1.41	11.26	74.7	1.48	38.28	78	0.27647	2
207	1	0	1.41	11.26	74.7	1.48	38.28	80	0.27430	2
208	1	0	1.41	11.26	74.7	1.48	38.28	81	0.26786	2
209	1	0	1.41	11.26	74.7	1.48	38.28	83	0.26569	2
210	1	0	1.41	11.26	74.7	1.48	38.28	86	0.26352	2
211	1	0	1.41	11.26	74.7	1.48	38.28	87	0.25703	2
212	1	0	1.41	11.26	74.7	1.48	38.28	89	0.25483	2
213	1	0	1.41	11.26	74.7	1.48	38.28	92	0.25259	2
214	1	0	1.41	11.26	74.7	1.48	38.28	96	0.24381	2
215	1	0	1.41	11.26	74.7	1.48	38.28	97	0.23941	2
216	1	0	1.41	11.26	74.7	1.48	38.28	98	0.23501	2
217	1	0	1.41	11.26	74.7	1.48	38.28	100	0.23280	2
218	1	0	1.41	11.26	74.7	1.48	38.28	102	0.23053	2
219	1	0	1.41	11.26	74.7	1.48	38.28	105	0.22822	2
220	1	0	1.41	11.26	74.7	1.48	38.28	108	0.21887	2
221	1	0	1.41	11.26	74.7	1.48	38.28	110	0.21648	2
222	1	0	1.41	11.26	74.7	1.48	38.28	111	0.21410	2

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
223	1	0	1.41	11.26	74.7	1.48	38.28	112	0.20933	2
224	1	0	1.41	11.26	74.7	1.48	38.28	117	0.20688	2
225	1	0	1.41	11.26	74.7	1.48	38.28	118	0.20439	2
226	1	0	1.41	11.26	74.7	1.48	38.28	119	0.19697	2
227	1	0	1.41	11.26	74.7	1.48	38.28	120	0.19447	2
228	1	0	1.41	11.26	74.7	1.48	38.28	121	0.18458	2
229	1	0	1.41	11.26	74.7	1.48	38.28	122	0.18211	2
230	1	0	1.41	11.26	74.7	1.48	38.28	123	0.17722	2
231	1	0	1.41	11.26	74.7	1.48	38.28	127	0.17220	2
232	1	0	1.41	11.26	74.7	1.48	38.28	129	0.16704	2
233	1	0	1.41	11.26	74.7	1.48	38.28	133	0.16441	2
234	1	0	1.41	11.26	74.7	1.48	38.28	135	0.16173	2
235	1	0	1.41	11.26	74.7	1.48	38.28	137	0.15644	2
236	1	0	1.41	11.26	74.7	1.48	38.28	138	0.15381	2
237	1	0	1.41	11.26	74.7	1.48	38.28	141	0.14847	2
238	1	0	1.41	11.26	74.7	1.48	38.28	142	0.14315	2
239	1	0	1.41	11.26	74.7	1.48	38.28	144	0.14046	2
240	1	0	1.41	11.26	74.7	1.48	38.28	146	0.13771	2
241	1	0	1.41	11.26	74.7	1.48	38.28	148	0.13490	2
242	1	0	1.41	11.26	74.7	1.48	38.28	150	0.13210	2
243	1	0	1.41	11.26	74.7	1.48	38.28	151	0.12933	2
244	1	0	1.41	11.26	74.7	1.48	38.28	154	0.12657	2
245	1	0	1.41	11.26	74.7	1.48	38.28	160	0.12373	2
246	1	0	1.41	11.26	74.7	1.48	38.28	163	0.12082	2
247	1	0	1.41	11.26	74.7	1.48	38.28	170	0.11507	2
248	1	0	1.41	11.26	74.7	1.48	38.28	176	0.11216	2
249	1	0	1.41	11.26	74.7	1.48	38.28	178	0.10930	2
250	1	0	1.41	11.26	74.7	1.48	38.28	184	0.10642	2
251	1	0	1.41	11.26	74.7	1.48	38.28	185	0.10357	2
252	1	0	1.41	11.26	74.7	1.48	38.28	194	0.10060	2
253	1	0	1.41	11.26	74.7	1.48	38.28	209	0.09721	2
254	1	0	1.41	11.26	74.7	1.48	38.28	210	0.09386	2
255	1	0	1.41	11.26	74.7	1.48	38.28	215	0.09052	2
256	1	0	1.41	11.26	74.7	1.48	38.28	220	0.08726	2
257	1	0	1.41	11.26	74.7	1.48	38.28	275	0.08273	2
258	1	0	1.41	11.26	74.7	1.48	38.28	293	0.07705	2
259	1	0	1.41	11.26	74.7	1.48	38.28	312	0.07088	2

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
260	1	0	1.41	11.26	74.7	1.48	38.28	326	0.06466	2
261	1	0	1.41	11.26	74.7	1.48	38.28	332	0.05762	2
262	1	0	1.41	11.26	74.7	1.48	38.28	350	0.05023	2
263	0	1	1.41	11.26	74.7	1.48	38.28	0	1.00000	3
264	0	1	1.41	11.26	74.7	1.48	38.28	2	0.99677	3
265	0	1	1.41	11.26	74.7	1.48	38.28	3	0.98871	3
266	0	1	1.41	11.26	74.7	1.48	38.28	4	0.97420	3
267	0	1	1.41	11.26	74.7	1.48	38.28	5	0.96932	3
268	0	1	1.41	11.26	74.7	1.48	38.28	6	0.95312	3
269	0	1	1.41	11.26	74.7	1.48	38.28	7	0.93837	3
270	0	1	1.41	11.26	74.7	1.48	38.28	8	0.92849	3
271	0	1	1.41	11.26	74.7	1.48	38.28	9	0.91690	3
272	0	1	1.41	11.26	74.7	1.48	38.28	10	0.90360	3
273	0	1	1.41	11.26	74.7	1.48	38.28	11	0.89685	3
274	0	1	1.41	11.26	74.7	1.48	38.28	12	0.85707	3
275	0	1	1.41	11.26	74.7	1.48	38.28	13	0.84338	3
276	0	1	1.41	11.26	74.7	1.48	38.28	14	0.82613	3
277	0	1	1.41	11.26	74.7	1.48	38.28	15	0.81565	3
278	0	1	1.41	11.26	74.7	1.48	38.28	16	0.80864	3
279	0	1	1.41	11.26	74.7	1.48	38.28	17	0.79291	3
280	0	1	1.41	11.26	74.7	1.48	38.28	18	0.78239	3
281	0	1	1.41	11.26	74.7	1.48	38.28	19	0.76832	3
282	0	1	1.41	11.26	74.7	1.48	38.28	20	0.75242	3
283	0	1	1.41	11.26	74.7	1.48	38.28	21	0.74710	3
284	0	1	1.41	11.26	74.7	1.48	38.28	22	0.73999	3
285	0	1	1.41	11.26	74.7	1.48	38.28	23	0.73109	3
286	0	1	1.41	11.26	74.7	1.48	38.28	24	0.69263	3
287	0	1	1.41	11.26	74.7	1.48	38.28	25	0.67121	3
288	0	1	1.41	11.26	74.7	1.48	38.28	26	0.65479	3
289	0	1	1.41	11.26	74.7	1.48	38.28	27	0.64195	3
290	0	1	1.41	11.26	74.7	1.48	38.28	28	0.62362	3
291	0	1	1.41	11.26	74.7	1.48	38.28	29	0.61621	3
292	0	1	1.41	11.26	74.7	1.48	38.28	30	0.60695	3
293	0	1	1.41	11.26	74.7	1.48	38.28	31	0.59762	3
294	0	1	1.41	11.26	74.7	1.48	38.28	32	0.58262	3
295	0	1	1.41	11.26	74.7	1.48	38.28	33	0.57696	3
296	0	1	1.41	11.26	74.7	1.48	38.28	34	0.56939	3

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
297	0	1	1.41	11.26	74.7	1.48	38.28	35	0.55804	3
298	0	1	1.41	11.26	74.7	1.48	38.28	36	0.53922	3
299	0	1	1.41	11.26	74.7	1.48	38.28	37	0.53153	3
300	0	1	1.41	11.26	74.7	1.48	38.28	38	0.52001	3
301	0	1	1.41	11.26	74.7	1.48	38.28	39	0.51038	3
302	0	1	1.41	11.26	74.7	1.48	38.28	40	0.50454	3
303	0	1	1.41	11.26	74.7	1.48	38.28	41	0.49864	3
304	0	1	1.41	11.26	74.7	1.48	38.28	42	0.49666	3
305	0	1	1.41	11.26	74.7	1.48	38.28	43	0.49270	3
306	0	1	1.41	11.26	74.7	1.48	38.28	44	0.48283	3
307	0	1	1.41	11.26	74.7	1.48	38.28	45	0.48084	3
308	0	1	1.41	11.26	74.7	1.48	38.28	46	0.47689	3
309	0	1	1.41	11.26	74.7	1.48	38.28	47	0.47292	3
310	0	1	1.41	11.26	74.7	1.48	38.28	48	0.46102	3
311	0	1	1.41	11.26	74.7	1.48	38.28	49	0.45901	3
312	0	1	1.41	11.26	74.7	1.48	38.28	50	0.45299	3
313	0	1	1.41	11.26	74.7	1.48	38.28	51	0.44694	3
314	0	1	1.41	11.26	74.7	1.48	38.28	53	0.43884	3
315	0	1	1.41	11.26	74.7	1.48	38.28	54	0.41873	3
316	0	1	1.41	11.26	74.7	1.48	38.28	55	0.40855	3
317	0	1	1.41	11.26	74.7	1.48	38.28	56	0.40649	3
318	0	1	1.41	11.26	74.7	1.48	38.28	57	0.40442	3
319	0	1	1.41	11.26	74.7	1.48	38.28	58	0.40235	3
320	0	1	1.41	11.26	74.7	1.48	38.28	59	0.39614	3
321	0	1	1.41	11.26	74.7	1.48	38.28	60	0.37775	3
322	0	1	1.41	11.26	74.7	1.48	38.28	61	0.37354	3
323	0	1	1.41	11.26	74.7	1.48	38.28	62	0.36721	3
324	0	1	1.41	11.26	74.7	1.48	38.28	63	0.36508	3
325	0	1	1.41	11.26	74.7	1.48	38.28	66	0.35871	3
326	0	1	1.41	11.26	74.7	1.48	38.28	67	0.35446	3
327	0	1	1.41	11.26	74.7	1.48	38.28	68	0.34805	3
328	0	1	1.41	11.26	74.7	1.48	38.28	69	0.34589	3
329	0	1	1.41	11.26	74.7	1.48	38.28	70	0.33724	3
330	0	1	1.41	11.26	74.7	1.48	38.28	71	0.33505	3
331	0	1	1.41	11.26	74.7	1.48	38.28	72	0.32635	3
332	0	1	1.41	11.26	74.7	1.48	38.28	73	0.32416	3
333	0	1	1.41	11.26	74.7	1.48	38.28	74	0.32197	3

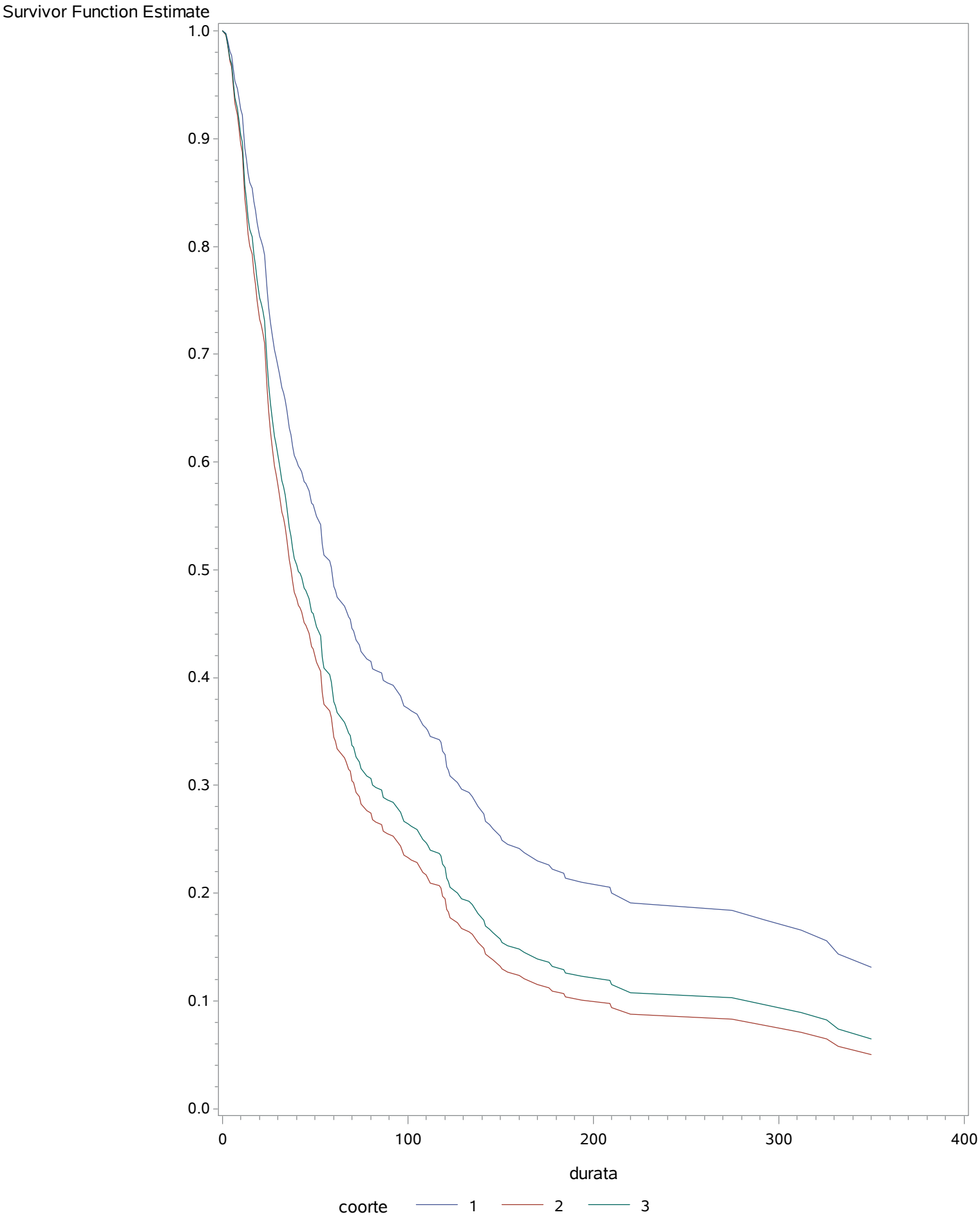
”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
334	0	1	1.41	11.26	74.7	1.48	38.28	75	0.31545	3
335	0	1	1.41	11.26	74.7	1.48	38.28	76	0.31325	3
336	0	1	1.41	11.26	74.7	1.48	38.28	77	0.31104	3
337	0	1	1.41	11.26	74.7	1.48	38.28	78	0.30885	3
338	0	1	1.41	11.26	74.7	1.48	38.28	80	0.30663	3
339	0	1	1.41	11.26	74.7	1.48	38.28	81	0.30005	3
340	0	1	1.41	11.26	74.7	1.48	38.28	83	0.29783	3
341	0	1	1.41	11.26	74.7	1.48	38.28	86	0.29560	3
342	0	1	1.41	11.26	74.7	1.48	38.28	87	0.28894	3
343	0	1	1.41	11.26	74.7	1.48	38.28	89	0.28669	3
344	0	1	1.41	11.26	74.7	1.48	38.28	92	0.28438	3
345	0	1	1.41	11.26	74.7	1.48	38.28	96	0.27533	3
346	0	1	1.41	11.26	74.7	1.48	38.28	97	0.27079	3
347	0	1	1.41	11.26	74.7	1.48	38.28	98	0.26624	3
348	0	1	1.41	11.26	74.7	1.48	38.28	100	0.26395	3
349	0	1	1.41	11.26	74.7	1.48	38.28	102	0.26159	3
350	0	1	1.41	11.26	74.7	1.48	38.28	105	0.25920	3
351	0	1	1.41	11.26	74.7	1.48	38.28	108	0.24948	3
352	0	1	1.41	11.26	74.7	1.48	38.28	110	0.24699	3
353	0	1	1.41	11.26	74.7	1.48	38.28	111	0.24450	3
354	0	1	1.41	11.26	74.7	1.48	38.28	112	0.23952	3
355	0	1	1.41	11.26	74.7	1.48	38.28	117	0.23696	3
356	0	1	1.41	11.26	74.7	1.48	38.28	118	0.23435	3
357	0	1	1.41	11.26	74.7	1.48	38.28	119	0.22656	3
358	0	1	1.41	11.26	74.7	1.48	38.28	120	0.22393	3
359	0	1	1.41	11.26	74.7	1.48	38.28	121	0.21351	3
360	0	1	1.41	11.26	74.7	1.48	38.28	122	0.21089	3
361	0	1	1.41	11.26	74.7	1.48	38.28	123	0.20570	3
362	0	1	1.41	11.26	74.7	1.48	38.28	127	0.20037	3
363	0	1	1.41	11.26	74.7	1.48	38.28	129	0.19488	3
364	0	1	1.41	11.26	74.7	1.48	38.28	133	0.19207	3
365	0	1	1.41	11.26	74.7	1.48	38.28	135	0.18922	3
366	0	1	1.41	11.26	74.7	1.48	38.28	137	0.18355	3
367	0	1	1.41	11.26	74.7	1.48	38.28	138	0.18072	3
368	0	1	1.41	11.26	74.7	1.48	38.28	141	0.17499	3
369	0	1	1.41	11.26	74.7	1.48	38.28	142	0.16924	3
370	0	1	1.41	11.26	74.7	1.48	38.28	144	0.16633	3

”analisi KM per coorti al lordo altre covariate”

Obs	coho2	coho3	sex	edu	lfx	pnoj	pres	durata	s	coorte
371	0	1	1.41	11.26	74.7	1.48	38.28	146	0.16336	3
372	0	1	1.41	11.26	74.7	1.48	38.28	148	0.16031	3
373	0	1	1.41	11.26	74.7	1.48	38.28	150	0.15727	3
374	0	1	1.41	11.26	74.7	1.48	38.28	151	0.15425	3
375	0	1	1.41	11.26	74.7	1.48	38.28	154	0.15124	3
376	0	1	1.41	11.26	74.7	1.48	38.28	160	0.14813	3
377	0	1	1.41	11.26	74.7	1.48	38.28	163	0.14494	3
378	0	1	1.41	11.26	74.7	1.48	38.28	170	0.13863	3
379	0	1	1.41	11.26	74.7	1.48	38.28	176	0.13542	3
380	0	1	1.41	11.26	74.7	1.48	38.28	178	0.13226	3
381	0	1	1.41	11.26	74.7	1.48	38.28	184	0.12908	3
382	0	1	1.41	11.26	74.7	1.48	38.28	185	0.12591	3
383	0	1	1.41	11.26	74.7	1.48	38.28	194	0.12261	3
384	0	1	1.41	11.26	74.7	1.48	38.28	209	0.11882	3
385	0	1	1.41	11.26	74.7	1.48	38.28	210	0.11508	3
386	0	1	1.41	11.26	74.7	1.48	38.28	215	0.11133	3
387	0	1	1.41	11.26	74.7	1.48	38.28	220	0.10766	3
388	0	1	1.41	11.26	74.7	1.48	38.28	275	0.10255	3
389	0	1	1.41	11.26	74.7	1.48	38.28	293	0.09609	3
390	0	1	1.41	11.26	74.7	1.48	38.28	312	0.08903	3
391	0	1	1.41	11.26	74.7	1.48	38.28	326	0.08186	3
392	0	1	1.41	11.26	74.7	1.48	38.28	332	0.07369	3
393	0	1	1.41	11.26	74.7	1.48	38.28	350	0.06499	3

S coorti al netto altre covariate



The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table of SEX by edu_c		
SEX(Sex (1 men, 2 women))	edu_c		
	0	1	Total
1	98 52.41 79.03 69.50	26 13.90 20.97 56.52	124 66.31
2	43 22.99 68.25 30.50	20 10.70 31.75 43.48	63 33.69
Total	141 75.40	46 24.60	187 100.00

The PHREG Procedure

Model Information	
Data Set	WORK.MIO
Dependent Variable	durata
Censoring Variable	des
Censoring Value(s)	0
Ties Handling	BRESLOW

Number of Observations Read	600
Number of Observations Used	600

Summary of the Number of Event and Censored Values			
Total	**Event**	**Censored**	**Percent Censored**
600	458	142	23.67

Convergence Status
Convergence criterion (GCONV=1E-8) satisfied.

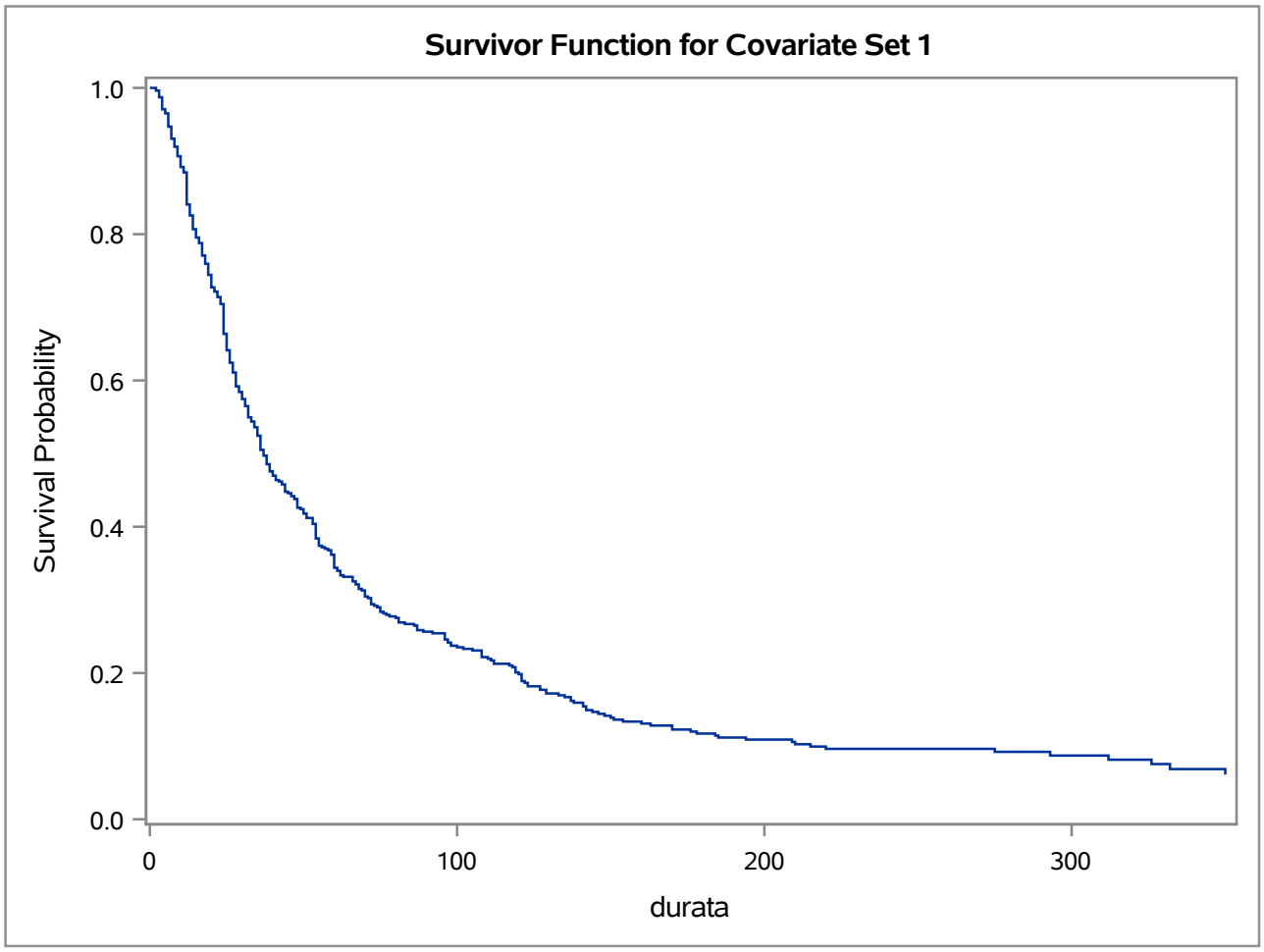
Model Fit Statistics		
Criterion	**Without Covariates**	**With Covariates**
-2 LOG L	5169.140	5098.018
AIC	5169.140	5108.018
SBC	5169.140	5128.652

Testing Global Null Hypothesis: BETA=0			
Test	**Chi-Square**	**DF**	**Pr > ChiSq**
Likelihood Ratio	71.1224	5	<.0001
Score	63.8687	5	<.0001
Wald	62.8395	5	<.0001

Analysis of Maximum Likelihood Estimates							
Parameter	**DF**	**Parameter Estimate**	**Standard Error**	**Chi-Square**	**Pr > ChiSq**	**Hazard Ratio**	**Label**
SEX	1	0.35944	0.09678	13.7923	0.0002	1.433	Sex (1 men, 2 women)
edu_c	1	0.10189	0.12669	0.6468	0.4212	1.107	
lfx	1	-0.00467	0.0008972	27.1474	<.0001	0.995	

The PHREG Procedure

Analysis of Maximum Likelihood Estimates							
Parameter	DF	Parameter Estimate	Standard Error	Chi-Square	Pr > ChiSq	Hazard Ratio	Label
pnoj	1	0.10171	0.04395	5.3565	0.0206	1.107	
PRES	1	-0.01765	0.00521	11.4794	0.0007	0.983	Prestige score of job i



The PHREG Procedure

Model Information	
Data Set	WORK.MIO
Dependent Variable	durata
Censoring Variable	des
Censoring Value(s)	0
Ties Handling	BRESLOW

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Number of Observations Used	600

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Parameter	DF	Parameter Estimate	Standard Error	Chi-Square	Pr > ChiSq	Hazard Ratio	Label
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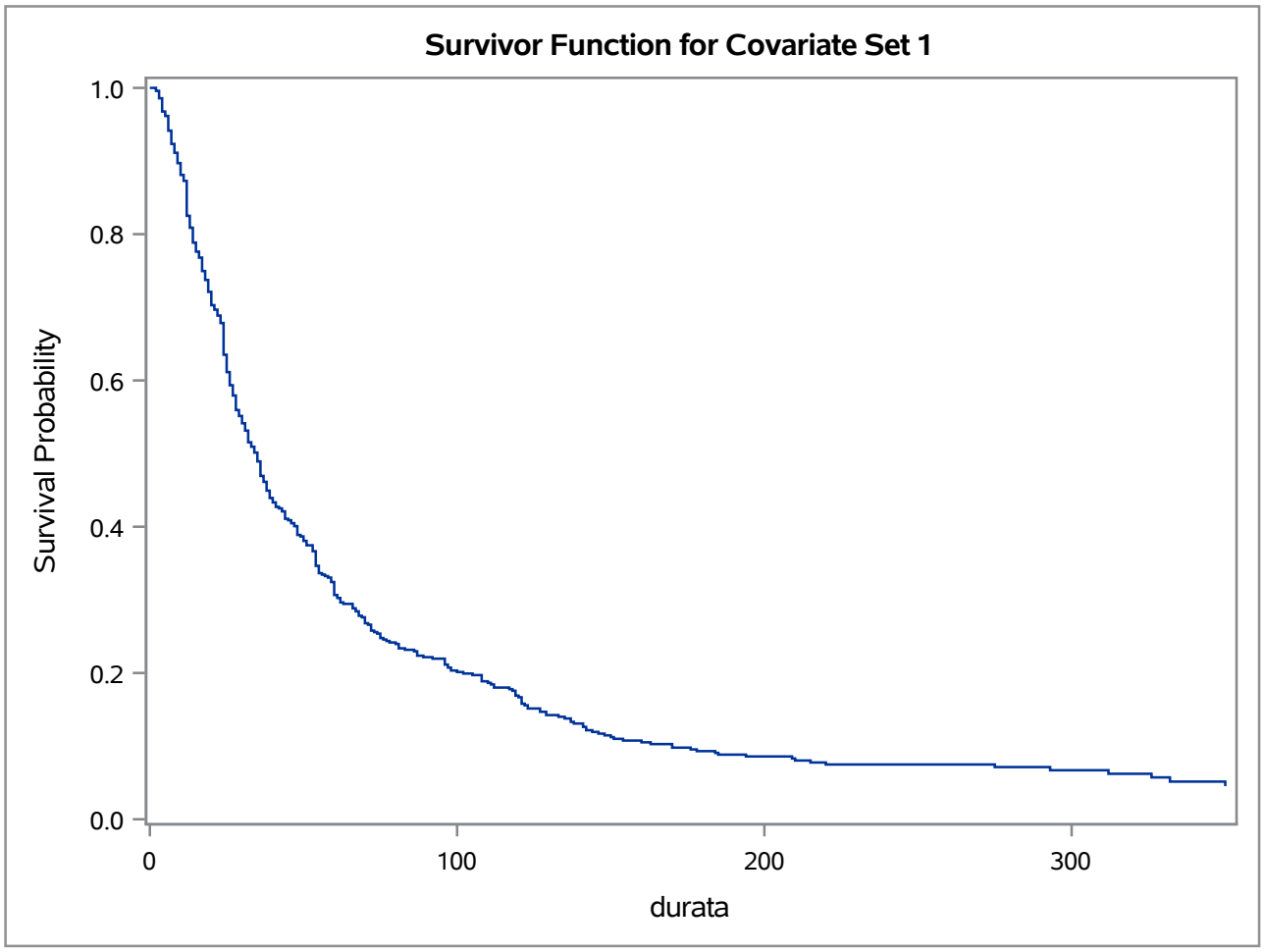
PRES	1	-0.01765	0.00521	11.4794	0.0007	0.983	Prestige score of job i



The PHREG Procedure

Model Information	
Data Set	WORK.MIO
Dependent Variable	durata
Censoring Variable	des
Censoring Value(s)	0
Ties Handling	BRESLOW

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Total	**Event**	**Censored**	**Percent Censored**
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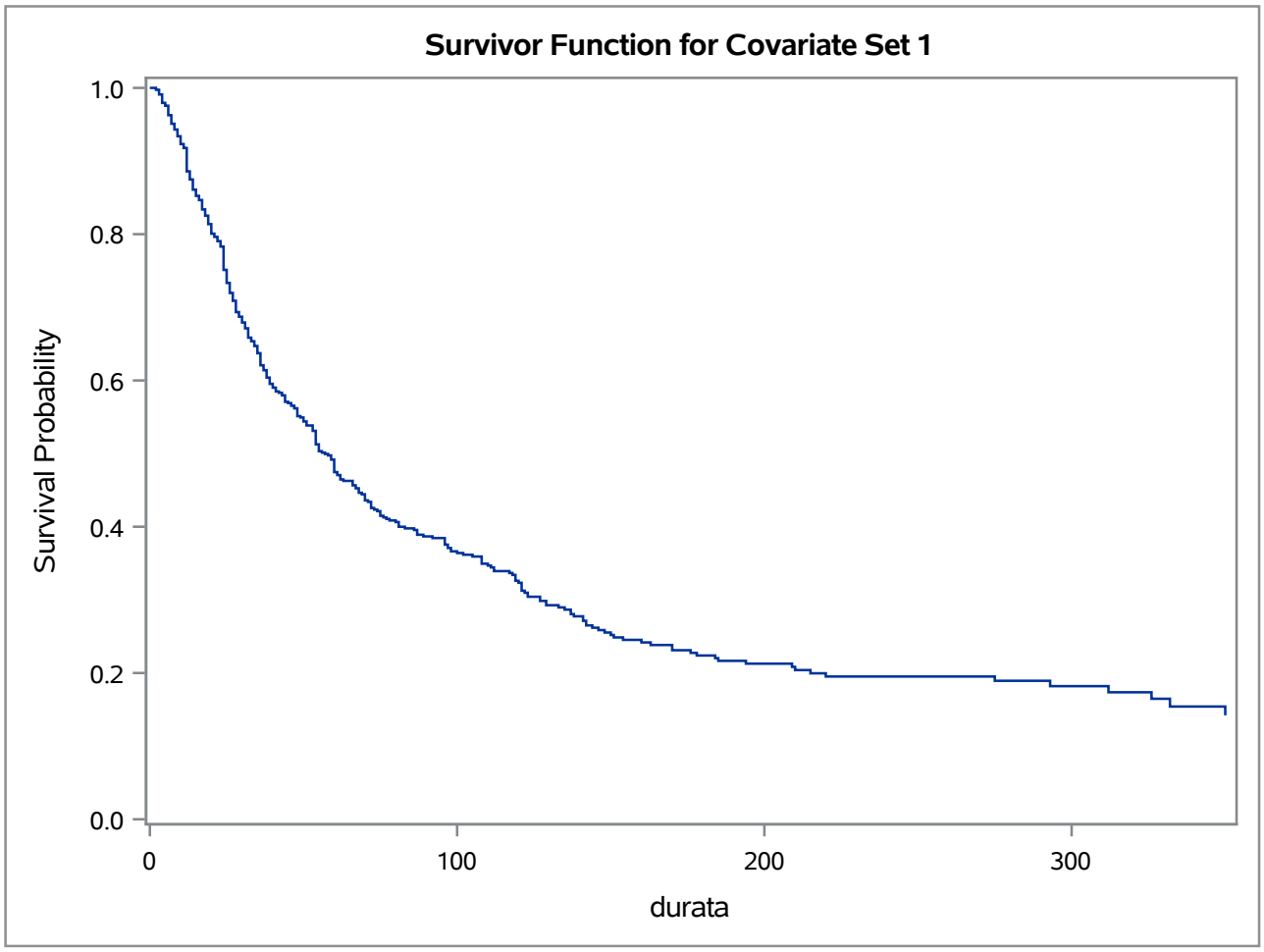
edu_c	1	0.10189	0.12669	0.6468	0.4212	1.107	
lfx	1	-0.00467	0.0008972	27.1474	<.0001	0.995	

The PHREG Procedure

Analysis of Maximum Likelihood Estimates							
Parameter	DF	Parameter Estimate	Standard Error	Chi-Square	Pr > ChiSq	Hazard Ratio	Label
pnoj	1	0.10171	0.04395	5.3565	0.0206	1.107	
PRES	1	-0.01765	0.00521	11.4794	0.0007	0.983	Prestige score of job i



The PHREG Procedure

Model Information	
Data Set	WORK.MIO
Dependent Variable	durata
Censoring Variable	des
Censoring Value(s)	0
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SEX	1	0.35944	0.09678	13.7923	0.0002	1.433	Sex (1 men, 2 women)
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lfx	1	-0.00467	0.0008972	27.1474	<.0001	0.995	

The PHREG Procedure

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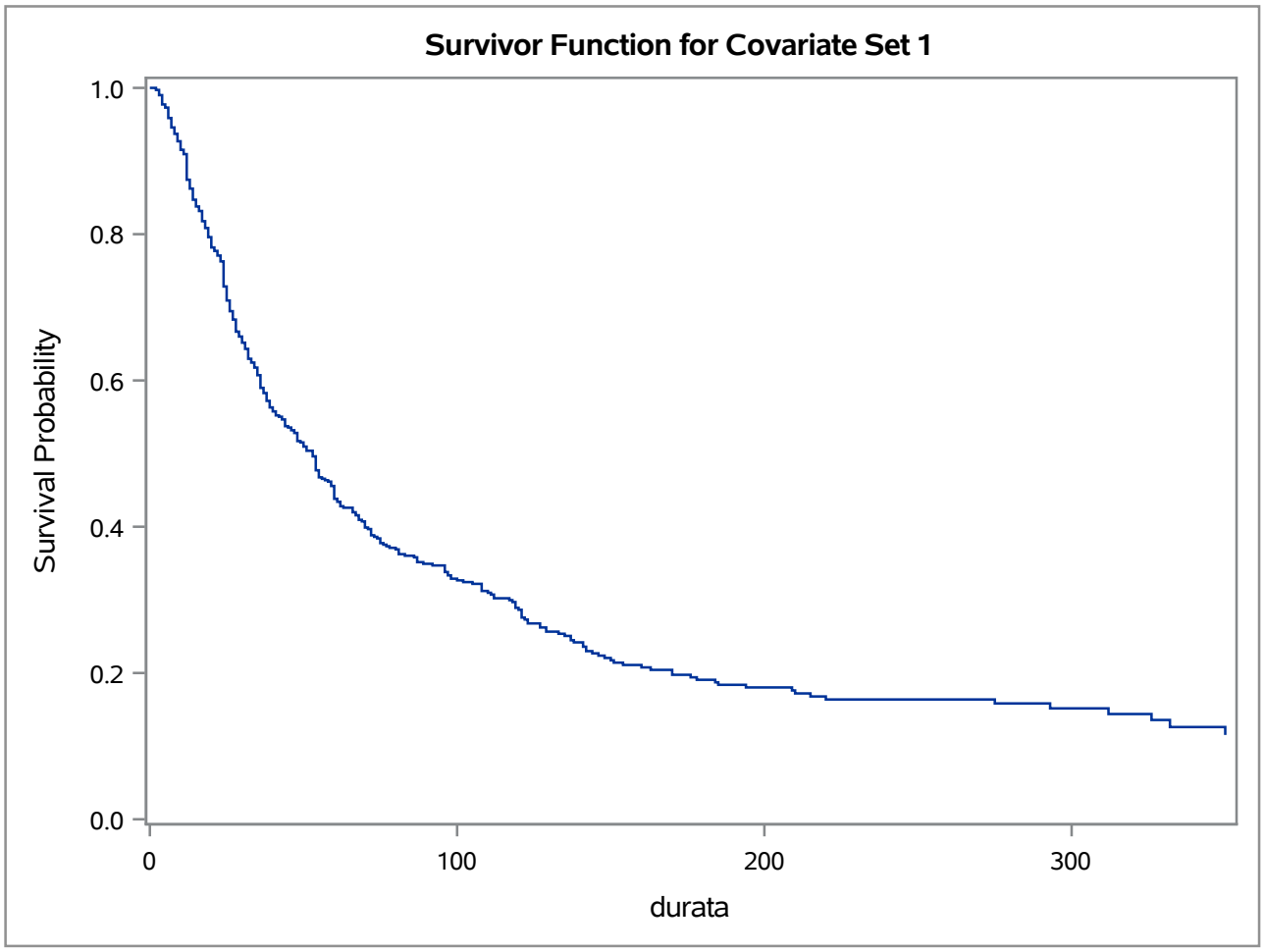
Parameter	DF	Parameter Estimate	Standard Error	Chi-Square	Pr > ChiSq	Hazard Ratio	Label
pnoj	1	0.10171	0.04395	5.3565	0.0206	1.107	
PRES	1	-0.01765	0.00521	11.4794	0.0007	0.983	Prestige score of job i



Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
1	2	0	74.7	1.48	38.28	0	1.00000	3
2	2	0	74.7	1.48	38.28	2	0.99634	3
3	2	0	74.7	1.48	38.28	3	0.98720	3
4	2	0	74.7	1.48	38.28	4	0.97079	3
5	2	0	74.7	1.48	38.28	5	0.96529	3
6	2	0	74.7	1.48	38.28	6	0.94705	3
7	2	0	74.7	1.48	38.28	7	0.93056	3
8	2	0	74.7	1.48	38.28	8	0.91953	3
9	2	0	74.7	1.48	38.28	9	0.90665	3
10	2	0	74.7	1.48	38.28	10	0.89188	3
11	2	0	74.7	1.48	38.28	11	0.88443	3
12	2	0	74.7	1.48	38.28	12	0.84060	3
13	2	0	74.7	1.48	38.28	13	0.82561	3
14	2	0	74.7	1.48	38.28	14	0.80682	3
15	2	0	74.7	1.48	38.28	15	0.79544	3
16	2	0	74.7	1.48	38.28	16	0.78783	3
17	2	0	74.7	1.48	38.28	17	0.77082	3
18	2	0	74.7	1.48	38.28	18	0.75946	3
19	2	0	74.7	1.48	38.28	19	0.74433	3
20	2	0	74.7	1.48	38.28	20	0.72730	3
21	2	0	74.7	1.48	38.28	21	0.72161	3
22	2	0	74.7	1.48	38.28	22	0.71402	3
23	2	0	74.7	1.48	38.28	23	0.70453	3
24	2	0	74.7	1.48	38.28	24	0.66373	3
25	2	0	74.7	1.48	38.28	25	0.64126	3
26	2	0	74.7	1.48	38.28	26	0.62419	3
27	2	0	74.7	1.48	38.28	27	0.61087	3
28	2	0	74.7	1.48	38.28	28	0.59187	3
29	2	0	74.7	1.48	38.28	29	0.58419	3
30	2	0	74.7	1.48	38.28	30	0.57461	3
31	2	0	74.7	1.48	38.28	31	0.56498	3
32	2	0	74.7	1.48	38.28	32	0.54960	3
33	2	0	74.7	1.48	38.28	33	0.54377	3
34	2	0	74.7	1.48	38.28	34	0.53601	3
35	2	0	74.7	1.48	38.28	35	0.52438	3
36	2	0	74.7	1.48	38.28	36	0.50510	3
37	2	0	74.7	1.48	38.28	37	0.49727	3
38	2	0	74.7	1.48	38.28	38	0.48554	3

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
39	2	0	74.7	1.48	38.28	39	0.47572	3
40	2	0	74.7	1.48	38.28	40	0.46979	3
41	2	0	74.7	1.48	38.28	41	0.46383	3
42	2	0	74.7	1.48	38.28	42	0.46182	3
43	2	0	74.7	1.48	38.28	43	0.45783	3
44	2	0	74.7	1.48	38.28	44	0.44787	3
45	2	0	74.7	1.48	38.28	45	0.44588	3
46	2	0	74.7	1.48	38.28	46	0.44191	3
47	2	0	74.7	1.48	38.28	47	0.43792	3
48	2	0	74.7	1.48	38.28	48	0.42601	3
49	2	0	74.7	1.48	38.28	49	0.42401	3
50	2	0	74.7	1.48	38.28	50	0.41800	3
51	2	0	74.7	1.48	38.28	51	0.41197	3
52	2	0	74.7	1.48	38.28	53	0.40392	3
53	2	0	74.7	1.48	38.28	54	0.38399	3
54	2	0	74.7	1.48	38.28	55	0.37395	3
55	2	0	74.7	1.48	38.28	56	0.37193	3
56	2	0	74.7	1.48	38.28	57	0.36990	3
57	2	0	74.7	1.48	38.28	58	0.36787	3
58	2	0	74.7	1.48	38.28	59	0.36179	3
59	2	0	74.7	1.48	38.28	60	0.34386	3
60	2	0	74.7	1.48	38.28	61	0.33974	3
61	2	0	74.7	1.48	38.28	62	0.33358	3
62	2	0	74.7	1.48	38.28	63	0.33150	3
63	2	0	74.7	1.48	38.28	66	0.32529	3
64	2	0	74.7	1.48	38.28	67	0.32115	3
65	2	0	74.7	1.48	38.28	68	0.31494	3
66	2	0	74.7	1.48	38.28	69	0.31285	3
67	2	0	74.7	1.48	38.28	70	0.30453	3
68	2	0	74.7	1.48	38.28	71	0.30243	3
69	2	0	74.7	1.48	38.28	72	0.29407	3
70	2	0	74.7	1.48	38.28	73	0.29198	3
71	2	0	74.7	1.48	38.28	74	0.28989	3
72	2	0	74.7	1.48	38.28	75	0.28366	3
73	2	0	74.7	1.48	38.28	76	0.28156	3
74	2	0	74.7	1.48	38.28	77	0.27947	3
75	2	0	74.7	1.48	38.28	78	0.27739	3
76	2	0	74.7	1.48	38.28	80	0.27529	3

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
77	2	0	74.7	1.48	38.28	81	0.26906	3
78	2	0	74.7	1.48	38.28	83	0.26697	3
79	2	0	74.7	1.48	38.28	86	0.26487	3
80	2	0	74.7	1.48	38.28	87	0.25860	3
81	2	0	74.7	1.48	38.28	89	0.25647	3
82	2	0	74.7	1.48	38.28	92	0.25431	3
83	2	0	74.7	1.48	38.28	96	0.24580	3
84	2	0	74.7	1.48	38.28	97	0.24155	3
85	2	0	74.7	1.48	38.28	98	0.23728	3
86	2	0	74.7	1.48	38.28	100	0.23514	3
87	2	0	74.7	1.48	38.28	102	0.23295	3
88	2	0	74.7	1.48	38.28	105	0.23073	3
89	2	0	74.7	1.48	38.28	108	0.22175	3
90	2	0	74.7	1.48	38.28	110	0.21946	3
91	2	0	74.7	1.48	38.28	111	0.21717	3
92	2	0	74.7	1.48	38.28	112	0.21260	3
93	2	0	74.7	1.48	38.28	117	0.21027	3
94	2	0	74.7	1.48	38.28	118	0.20789	3
95	2	0	74.7	1.48	38.28	119	0.20079	3
96	2	0	74.7	1.48	38.28	120	0.19840	3
97	2	0	74.7	1.48	38.28	121	0.18893	3
98	2	0	74.7	1.48	38.28	122	0.18656	3
99	2	0	74.7	1.48	38.28	123	0.18183	3
100	2	0	74.7	1.48	38.28	127	0.17699	3
101	2	0	74.7	1.48	38.28	129	0.17204	3
102	2	0	74.7	1.48	38.28	133	0.16952	3
103	2	0	74.7	1.48	38.28	135	0.16698	3
104	2	0	74.7	1.48	38.28	137	0.16193	3
105	2	0	74.7	1.48	38.28	138	0.15940	3
106	2	0	74.7	1.48	38.28	141	0.15432	3
107	2	0	74.7	1.48	38.28	142	0.14928	3
108	2	0	74.7	1.48	38.28	144	0.14673	3
109	2	0	74.7	1.48	38.28	146	0.14413	3
110	2	0	74.7	1.48	38.28	148	0.14146	3
111	2	0	74.7	1.48	38.28	150	0.13880	3
112	2	0	74.7	1.48	38.28	151	0.13617	3
113	2	0	74.7	1.48	38.28	154	0.13355	3
114	2	0	74.7	1.48	38.28	160	0.13086	3

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
115	2	0	74.7	1.48	38.28	163	0.12811	3
116	2	0	74.7	1.48	38.28	170	0.12267	3
117	2	0	74.7	1.48	38.28	176	0.11993	3
118	2	0	74.7	1.48	38.28	178	0.11721	3
119	2	0	74.7	1.48	38.28	184	0.11449	3
120	2	0	74.7	1.48	38.28	185	0.11177	3
121	2	0	74.7	1.48	38.28	194	0.10895	3
122	2	0	74.7	1.48	38.28	209	0.10576	3
123	2	0	74.7	1.48	38.28	210	0.10259	3
124	2	0	74.7	1.48	38.28	215	0.09941	3
125	2	0	74.7	1.48	38.28	220	0.09628	3
126	2	0	74.7	1.48	38.28	275	0.09217	3
127	2	0	74.7	1.48	38.28	293	0.08711	3
128	2	0	74.7	1.48	38.28	312	0.08142	3
129	2	0	74.7	1.48	38.28	326	0.07552	3
130	2	0	74.7	1.48	38.28	332	0.06864	3
131	2	0	74.7	1.48	38.28	350	0.06113	3
132	2	1	74.7	1.48	38.28	0	1.00000	4
133	2	1	74.7	1.48	38.28	2	0.99595	4
134	2	1	74.7	1.48	38.28	3	0.98583	4
135	2	1	74.7	1.48	38.28	4	0.96771	4
136	2	1	74.7	1.48	38.28	5	0.96164	4
137	2	1	74.7	1.48	38.28	6	0.94154	4
138	2	1	74.7	1.48	38.28	7	0.92341	4
139	2	1	74.7	1.48	38.28	8	0.91129	4
140	2	1	74.7	1.48	38.28	9	0.89717	4
141	2	1	74.7	1.48	38.28	10	0.88100	4
142	2	1	74.7	1.48	38.28	11	0.87285	4
143	2	1	74.7	1.48	38.28	12	0.82509	4
144	2	1	74.7	1.48	38.28	13	0.80881	4
145	2	1	74.7	1.48	38.28	14	0.78846	4
146	2	1	74.7	1.48	38.28	15	0.77615	4
147	2	1	74.7	1.48	38.28	16	0.76794	4
148	2	1	74.7	1.48	38.28	17	0.74960	4
149	2	1	74.7	1.48	38.28	18	0.73738	4
150	2	1	74.7	1.48	38.28	19	0.72112	4
151	2	1	74.7	1.48	38.28	20	0.70288	4
152	2	1	74.7	1.48	38.28	21	0.69679	4

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
153	2	1	74.7	1.48	38.28	22	0.68868	4
154	2	1	74.7	1.48	38.28	23	0.67855	4
155	2	1	74.7	1.48	38.28	24	0.63518	4
156	2	1	74.7	1.48	38.28	25	0.61142	4
157	2	1	74.7	1.48	38.28	26	0.59342	4
158	2	1	74.7	1.48	38.28	27	0.57941	4
159	2	1	74.7	1.48	38.28	28	0.55950	4
160	2	1	74.7	1.48	38.28	29	0.55146	4
161	2	1	74.7	1.48	38.28	30	0.54145	4
162	2	1	74.7	1.48	38.28	31	0.53142	4
163	2	1	74.7	1.48	38.28	32	0.51542	4
164	2	1	74.7	1.48	38.28	33	0.50938	4
165	2	1	74.7	1.48	38.28	34	0.50133	4
166	2	1	74.7	1.48	38.28	35	0.48930	4
167	2	1	74.7	1.48	38.28	36	0.46942	4
168	2	1	74.7	1.48	38.28	37	0.46137	4
169	2	1	74.7	1.48	38.28	38	0.44933	4
170	2	1	74.7	1.48	38.28	39	0.43929	4
171	2	1	74.7	1.48	38.28	40	0.43322	4
172	2	1	74.7	1.48	38.28	41	0.42714	4
173	2	1	74.7	1.48	38.28	42	0.42510	4
174	2	1	74.7	1.48	38.28	43	0.42103	4
175	2	1	74.7	1.48	38.28	44	0.41090	4
176	2	1	74.7	1.48	38.28	45	0.40888	4
177	2	1	74.7	1.48	38.28	46	0.40484	4
178	2	1	74.7	1.48	38.28	47	0.40080	4
179	2	1	74.7	1.48	38.28	48	0.38875	4
180	2	1	74.7	1.48	38.28	49	0.38672	4
181	2	1	74.7	1.48	38.28	50	0.38066	4
182	2	1	74.7	1.48	38.28	51	0.37458	4
183	2	1	74.7	1.48	38.28	53	0.36649	4
184	2	1	74.7	1.48	38.28	54	0.34652	4
185	2	1	74.7	1.48	38.28	55	0.33651	4
186	2	1	74.7	1.48	38.28	56	0.33449	4
187	2	1	74.7	1.48	38.28	57	0.33247	4
188	2	1	74.7	1.48	38.28	58	0.33045	4
189	2	1	74.7	1.48	38.28	59	0.32441	4
190	2	1	74.7	1.48	38.28	60	0.30666	4

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
191	2	1	74.7	1.48	38.28	61	0.30259	4
192	2	1	74.7	1.48	38.28	62	0.29652	4
193	2	1	74.7	1.48	38.28	63	0.29448	4
194	2	1	74.7	1.48	38.28	66	0.28838	4
195	2	1	74.7	1.48	38.28	67	0.28432	4
196	2	1	74.7	1.48	38.28	68	0.27823	4
197	2	1	74.7	1.48	38.28	69	0.27619	4
198	2	1	74.7	1.48	38.28	70	0.26807	4
199	2	1	74.7	1.48	38.28	71	0.26602	4
200	2	1	74.7	1.48	38.28	72	0.25789	4
201	2	1	74.7	1.48	38.28	73	0.25586	4
202	2	1	74.7	1.48	38.28	74	0.25383	4
203	2	1	74.7	1.48	38.28	75	0.24780	4
204	2	1	74.7	1.48	38.28	76	0.24577	4
205	2	1	74.7	1.48	38.28	77	0.24375	4
206	2	1	74.7	1.48	38.28	78	0.24174	4
207	2	1	74.7	1.48	38.28	80	0.23972	4
208	2	1	74.7	1.48	38.28	81	0.23372	4
209	2	1	74.7	1.48	38.28	83	0.23171	4
210	2	1	74.7	1.48	38.28	86	0.22969	4
211	2	1	74.7	1.48	38.28	87	0.22368	4
212	2	1	74.7	1.48	38.28	89	0.22164	4
213	2	1	74.7	1.48	38.28	92	0.21957	4
214	2	1	74.7	1.48	38.28	96	0.21145	4
215	2	1	74.7	1.48	38.28	97	0.20741	4
216	2	1	74.7	1.48	38.28	98	0.20336	4
217	2	1	74.7	1.48	38.28	100	0.20133	4
218	2	1	74.7	1.48	38.28	102	0.19925	4
219	2	1	74.7	1.48	38.28	105	0.19715	4
220	2	1	74.7	1.48	38.28	108	0.18867	4
221	2	1	74.7	1.48	38.28	110	0.18651	4
222	2	1	74.7	1.48	38.28	111	0.18436	4
223	2	1	74.7	1.48	38.28	112	0.18007	4
224	2	1	74.7	1.48	38.28	117	0.17788	4
225	2	1	74.7	1.48	38.28	118	0.17566	4
226	2	1	74.7	1.48	38.28	119	0.16903	4
227	2	1	74.7	1.48	38.28	120	0.16679	4
228	2	1	74.7	1.48	38.28	121	0.15801	4

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
229	2	1	74.7	1.48	38.28	122	0.15581	4
230	2	1	74.7	1.48	38.28	123	0.15145	4
231	2	1	74.7	1.48	38.28	127	0.14699	4
232	2	1	74.7	1.48	38.28	129	0.14244	4
233	2	1	74.7	1.48	38.28	133	0.14013	4
234	2	1	74.7	1.48	38.28	135	0.13781	4
235	2	1	74.7	1.48	38.28	137	0.13320	4
236	2	1	74.7	1.48	38.28	138	0.13090	4
237	2	1	74.7	1.48	38.28	141	0.12629	4
238	2	1	74.7	1.48	38.28	142	0.12173	4
239	2	1	74.7	1.48	38.28	144	0.11943	4
240	2	1	74.7	1.48	38.28	146	0.11709	4
241	2	1	74.7	1.48	38.28	148	0.11469	4
242	2	1	74.7	1.48	38.28	150	0.11231	4
243	2	1	74.7	1.48	38.28	151	0.10995	4
244	2	1	74.7	1.48	38.28	154	0.10761	4
245	2	1	74.7	1.48	38.28	160	0.10522	4
246	2	1	74.7	1.48	38.28	163	0.10276	4
247	2	1	74.7	1.48	38.28	170	0.09795	4
248	2	1	74.7	1.48	38.28	176	0.09553	4
249	2	1	74.7	1.48	38.28	178	0.09313	4
250	2	1	74.7	1.48	38.28	184	0.09074	4
251	2	1	74.7	1.48	38.28	185	0.08836	4
252	2	1	74.7	1.48	38.28	194	0.08590	4
253	2	1	74.7	1.48	38.28	209	0.08311	4
254	2	1	74.7	1.48	38.28	210	0.08036	4
255	2	1	74.7	1.48	38.28	215	0.07761	4
256	2	1	74.7	1.48	38.28	220	0.07491	4
257	2	1	74.7	1.48	38.28	275	0.07137	4
258	2	1	74.7	1.48	38.28	293	0.06705	4
259	2	1	74.7	1.48	38.28	312	0.06221	4
260	2	1	74.7	1.48	38.28	326	0.05724	4
261	2	1	74.7	1.48	38.28	332	0.05150	4
262	2	1	74.7	1.48	38.28	350	0.04530	4
263	1	0	74.7	1.48	38.28	0	1.00000	1
264	1	0	74.7	1.48	38.28	2	0.99744	1
265	1	0	74.7	1.48	38.28	3	0.99104	1
266	1	0	74.7	1.48	38.28	4	0.97952	1

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
267	1	0	74.7	1.48	38.28	5	0.97564	1
268	1	0	74.7	1.48	38.28	6	0.96274	1
269	1	0	74.7	1.48	38.28	7	0.95101	1
270	1	0	74.7	1.48	38.28	8	0.94312	1
271	1	0	74.7	1.48	38.28	9	0.93387	1
272	1	0	74.7	1.48	38.28	10	0.92323	1
273	1	0	74.7	1.48	38.28	11	0.91784	1
274	1	0	74.7	1.48	38.28	12	0.88584	1
275	1	0	74.7	1.48	38.28	13	0.87479	1
276	1	0	74.7	1.48	38.28	14	0.86084	1
277	1	0	74.7	1.48	38.28	15	0.85235	1
278	1	0	74.7	1.48	38.28	16	0.84665	1
279	1	0	74.7	1.48	38.28	17	0.83385	1
280	1	0	74.7	1.48	38.28	18	0.82525	1
281	1	0	74.7	1.48	38.28	19	0.81373	1
282	1	0	74.7	1.48	38.28	20	0.80069	1
283	1	0	74.7	1.48	38.28	21	0.79631	1
284	1	0	74.7	1.48	38.28	22	0.79046	1
285	1	0	74.7	1.48	38.28	23	0.78311	1
286	1	0	74.7	1.48	38.28	24	0.75117	1
287	1	0	74.7	1.48	38.28	25	0.73333	1
288	1	0	74.7	1.48	38.28	26	0.71964	1
289	1	0	74.7	1.48	38.28	27	0.70888	1
290	1	0	74.7	1.48	38.28	28	0.69343	1
291	1	0	74.7	1.48	38.28	29	0.68713	1
292	1	0	74.7	1.48	38.28	30	0.67924	1
293	1	0	74.7	1.48	38.28	31	0.67128	1
294	1	0	74.7	1.48	38.28	32	0.65846	1
295	1	0	74.7	1.48	38.28	33	0.65359	1
296	1	0	74.7	1.48	38.28	34	0.64706	1
297	1	0	74.7	1.48	38.28	35	0.63722	1
298	1	0	74.7	1.48	38.28	36	0.62078	1
299	1	0	74.7	1.48	38.28	37	0.61405	1
300	1	0	74.7	1.48	38.28	38	0.60390	1
301	1	0	74.7	1.48	38.28	39	0.59535	1
302	1	0	74.7	1.48	38.28	40	0.59016	1
303	1	0	74.7	1.48	38.28	41	0.58492	1
304	1	0	74.7	1.48	38.28	42	0.58315	1

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
305	1	0	74.7	1.48	38.28	43	0.57963	1
306	1	0	74.7	1.48	38.28	44	0.57080	1
307	1	0	74.7	1.48	38.28	45	0.56902	1
308	1	0	74.7	1.48	38.28	46	0.56548	1
309	1	0	74.7	1.48	38.28	47	0.56191	1
310	1	0	74.7	1.48	38.28	48	0.55121	1
311	1	0	74.7	1.48	38.28	49	0.54939	1
312	1	0	74.7	1.48	38.28	50	0.54394	1
313	1	0	74.7	1.48	38.28	51	0.53845	1
314	1	0	74.7	1.48	38.28	53	0.53109	1
315	1	0	74.7	1.48	38.28	54	0.51265	1
316	1	0	74.7	1.48	38.28	55	0.50327	1
317	1	0	74.7	1.48	38.28	56	0.50136	1
318	1	0	74.7	1.48	38.28	57	0.49945	1
319	1	0	74.7	1.48	38.28	58	0.49754	1
320	1	0	74.7	1.48	38.28	59	0.49178	1
321	1	0	74.7	1.48	38.28	60	0.47464	1
322	1	0	74.7	1.48	38.28	61	0.47066	1
323	1	0	74.7	1.48	38.28	62	0.46468	1
324	1	0	74.7	1.48	38.28	63	0.46266	1
325	1	0	74.7	1.48	38.28	66	0.45660	1
326	1	0	74.7	1.48	38.28	67	0.45254	1
327	1	0	74.7	1.48	38.28	68	0.44640	1
328	1	0	74.7	1.48	38.28	69	0.44433	1
329	1	0	74.7	1.48	38.28	70	0.43605	1
330	1	0	74.7	1.48	38.28	71	0.43395	1
331	1	0	74.7	1.48	38.28	72	0.42554	1
332	1	0	74.7	1.48	38.28	73	0.42343	1
333	1	0	74.7	1.48	38.28	74	0.42131	1
334	1	0	74.7	1.48	38.28	75	0.41497	1
335	1	0	74.7	1.48	38.28	76	0.41283	1
336	1	0	74.7	1.48	38.28	77	0.41068	1
337	1	0	74.7	1.48	38.28	78	0.40855	1
338	1	0	74.7	1.48	38.28	80	0.40639	1
339	1	0	74.7	1.48	38.28	81	0.39994	1
340	1	0	74.7	1.48	38.28	83	0.39777	1
341	1	0	74.7	1.48	38.28	86	0.39558	1
342	1	0	74.7	1.48	38.28	87	0.38902	1

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
343	1	0	74.7	1.48	38.28	89	0.38678	1
344	1	0	74.7	1.48	38.28	92	0.38450	1
345	1	0	74.7	1.48	38.28	96	0.37548	1
346	1	0	74.7	1.48	38.28	97	0.37093	1
347	1	0	74.7	1.48	38.28	98	0.36635	1
348	1	0	74.7	1.48	38.28	100	0.36404	1
349	1	0	74.7	1.48	38.28	102	0.36167	1
350	1	0	74.7	1.48	38.28	105	0.35926	1
351	1	0	74.7	1.48	38.28	108	0.34944	1
352	1	0	74.7	1.48	38.28	110	0.34691	1
353	1	0	74.7	1.48	38.28	111	0.34438	1
354	1	0	74.7	1.48	38.28	112	0.33931	1
355	1	0	74.7	1.48	38.28	117	0.33671	1
356	1	0	74.7	1.48	38.28	118	0.33405	1
357	1	0	74.7	1.48	38.28	119	0.32604	1
358	1	0	74.7	1.48	38.28	120	0.32332	1
359	1	0	74.7	1.48	38.28	121	0.31248	1
360	1	0	74.7	1.48	38.28	122	0.30973	1
361	1	0	74.7	1.48	38.28	123	0.30423	1
362	1	0	74.7	1.48	38.28	127	0.29855	1
363	1	0	74.7	1.48	38.28	129	0.29269	1
364	1	0	74.7	1.48	38.28	133	0.28970	1
365	1	0	74.7	1.48	38.28	135	0.28666	1
366	1	0	74.7	1.48	38.28	137	0.28058	1
367	1	0	74.7	1.48	38.28	138	0.27751	1
368	1	0	74.7	1.48	38.28	141	0.27131	1
369	1	0	74.7	1.48	38.28	142	0.26509	1
370	1	0	74.7	1.48	38.28	144	0.26193	1
371	1	0	74.7	1.48	38.28	146	0.25867	1
372	1	0	74.7	1.48	38.28	148	0.25532	1
373	1	0	74.7	1.48	38.28	150	0.25196	1
374	1	0	74.7	1.48	38.28	151	0.24862	1
375	1	0	74.7	1.48	38.28	154	0.24526	1
376	1	0	74.7	1.48	38.28	160	0.24181	1
377	1	0	74.7	1.48	38.28	163	0.23824	1
378	1	0	74.7	1.48	38.28	170	0.23114	1
379	1	0	74.7	1.48	38.28	176	0.22752	1
380	1	0	74.7	1.48	38.28	178	0.22392	1

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
381	1	0	74.7	1.48	38.28	184	0.22027	1
382	1	0	74.7	1.48	38.28	185	0.21661	1
383	1	0	74.7	1.48	38.28	194	0.21278	1
384	1	0	74.7	1.48	38.28	209	0.20841	1
385	1	0	74.7	1.48	38.28	210	0.20402	1
386	1	0	74.7	1.48	38.28	215	0.19959	1
387	1	0	74.7	1.48	38.28	220	0.19519	1
388	1	0	74.7	1.48	38.28	275	0.18933	1
389	1	0	74.7	1.48	38.28	293	0.18201	1
390	1	0	74.7	1.48	38.28	312	0.17363	1
391	1	0	74.7	1.48	38.28	326	0.16475	1
392	1	0	74.7	1.48	38.28	332	0.15412	1
393	1	0	74.7	1.48	38.28	350	0.14214	1
394	1	1	74.7	1.48	38.28	0	1.00000	2
395	1	1	74.7	1.48	38.28	2	0.99717	2
396	1	1	74.7	1.48	38.28	3	0.99009	2
397	1	1	74.7	1.48	38.28	4	0.97735	2
398	1	1	74.7	1.48	38.28	5	0.97307	2
399	1	1	74.7	1.48	38.28	6	0.95882	2
400	1	1	74.7	1.48	38.28	7	0.94589	2
401	1	1	74.7	1.48	38.28	8	0.93721	2
402	1	1	74.7	1.48	38.28	9	0.92705	2
403	1	1	74.7	1.48	38.28	10	0.91536	2
404	1	1	74.7	1.48	38.28	11	0.90944	2
405	1	1	74.7	1.48	38.28	12	0.87440	2
406	1	1	74.7	1.48	38.28	13	0.86232	2
407	1	1	74.7	1.48	38.28	14	0.84712	2
408	1	1	74.7	1.48	38.28	15	0.83787	2
409	1	1	74.7	1.48	38.28	16	0.83167	2
410	1	1	74.7	1.48	38.28	17	0.81775	2
411	1	1	74.7	1.48	38.28	18	0.80842	2
412	1	1	74.7	1.48	38.28	19	0.79594	2
413	1	1	74.7	1.48	38.28	20	0.78183	2
414	1	1	74.7	1.48	38.28	21	0.77709	2
415	1	1	74.7	1.48	38.28	22	0.77077	2
416	1	1	74.7	1.48	38.28	23	0.76284	2
417	1	1	74.7	1.48	38.28	24	0.72846	2
418	1	1	74.7	1.48	38.28	25	0.70933	2

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
419	1	1	74.7	1.48	38.28	26	0.69469	2
420	1	1	74.7	1.48	38.28	27	0.68320	2
421	1	1	74.7	1.48	38.28	28	0.66672	2
422	1	1	74.7	1.48	38.28	29	0.66002	2
423	1	1	74.7	1.48	38.28	30	0.65164	2
424	1	1	74.7	1.48	38.28	31	0.64319	2
425	1	1	74.7	1.48	38.28	32	0.62960	2
426	1	1	74.7	1.48	38.28	33	0.62444	2
427	1	1	74.7	1.48	38.28	34	0.61754	2
428	1	1	74.7	1.48	38.28	35	0.60716	2
429	1	1	74.7	1.48	38.28	36	0.58983	2
430	1	1	74.7	1.48	38.28	37	0.58275	2
431	1	1	74.7	1.48	38.28	38	0.57210	2
432	1	1	74.7	1.48	38.28	39	0.56314	2
433	1	1	74.7	1.48	38.28	40	0.55770	2
434	1	1	74.7	1.48	38.28	41	0.55222	2
435	1	1	74.7	1.48	38.28	42	0.55038	2
436	1	1	74.7	1.48	38.28	43	0.54669	2
437	1	1	74.7	1.48	38.28	44	0.53748	2
438	1	1	74.7	1.48	38.28	45	0.53563	2
439	1	1	74.7	1.48	38.28	46	0.53194	2
440	1	1	74.7	1.48	38.28	47	0.52823	2
441	1	1	74.7	1.48	38.28	48	0.51709	2
442	1	1	74.7	1.48	38.28	49	0.51520	2
443	1	1	74.7	1.48	38.28	50	0.50955	2
444	1	1	74.7	1.48	38.28	51	0.50386	2
445	1	1	74.7	1.48	38.28	53	0.49624	2
446	1	1	74.7	1.48	38.28	54	0.47720	2
447	1	1	74.7	1.48	38.28	55	0.46753	2
448	1	1	74.7	1.48	38.28	56	0.46557	2
449	1	1	74.7	1.48	38.28	57	0.46361	2
450	1	1	74.7	1.48	38.28	58	0.46164	2
451	1	1	74.7	1.48	38.28	59	0.45573	2
452	1	1	74.7	1.48	38.28	60	0.43818	2
453	1	1	74.7	1.48	38.28	61	0.43411	2
454	1	1	74.7	1.48	38.28	62	0.42801	2
455	1	1	74.7	1.48	38.28	63	0.42595	2
456	1	1	74.7	1.48	38.28	66	0.41978	2

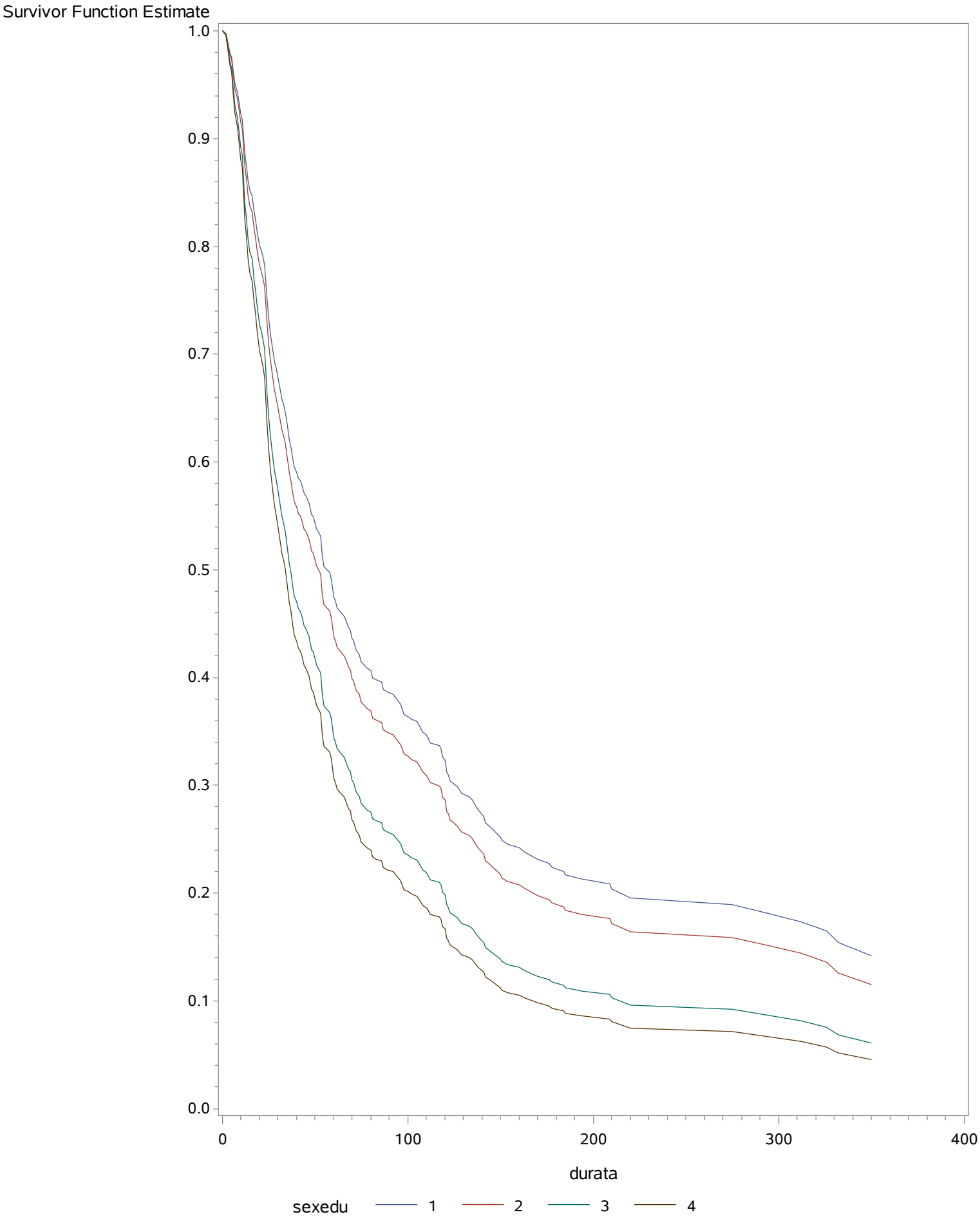
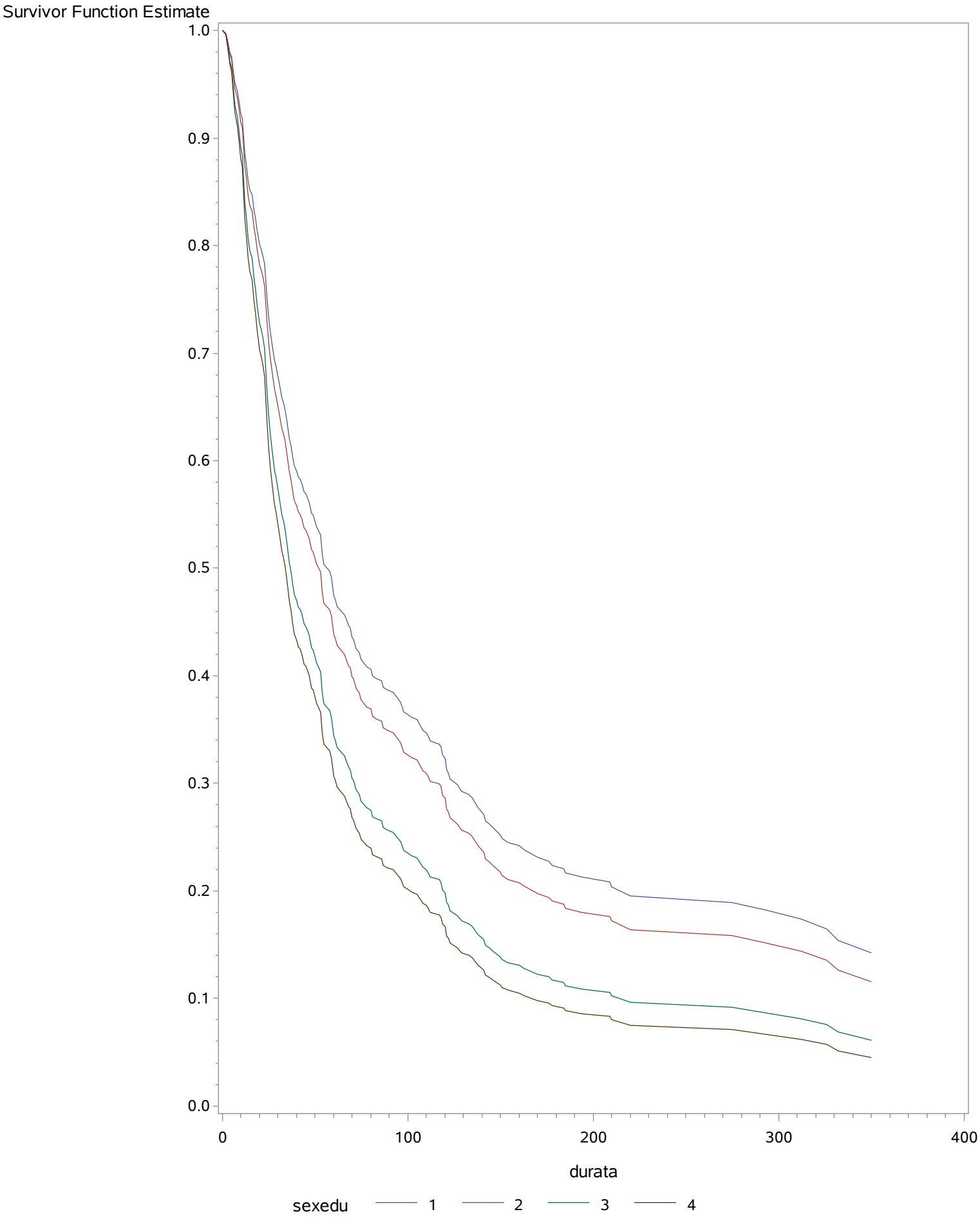
Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
457	1	1	74.7	1.48	38.28	67	0.41564	2
458	1	1	74.7	1.48	38.28	68	0.40941	2
459	1	1	74.7	1.48	38.28	69	0.40731	2
460	1	1	74.7	1.48	38.28	70	0.39891	2
461	1	1	74.7	1.48	38.28	71	0.39678	2
462	1	1	74.7	1.48	38.28	72	0.38828	2
463	1	1	74.7	1.48	38.28	73	0.38614	2
464	1	1	74.7	1.48	38.28	74	0.38400	2
465	1	1	74.7	1.48	38.28	75	0.37761	2
466	1	1	74.7	1.48	38.28	76	0.37545	2
467	1	1	74.7	1.48	38.28	77	0.37329	2
468	1	1	74.7	1.48	38.28	78	0.37114	2
469	1	1	74.7	1.48	38.28	80	0.36897	2
470	1	1	74.7	1.48	38.28	81	0.36250	2
471	1	1	74.7	1.48	38.28	83	0.36032	2
472	1	1	74.7	1.48	38.28	86	0.35812	2
473	1	1	74.7	1.48	38.28	87	0.35155	2
474	1	1	74.7	1.48	38.28	89	0.34931	2
475	1	1	74.7	1.48	38.28	92	0.34703	2
476	1	1	74.7	1.48	38.28	96	0.33803	2
477	1	1	74.7	1.48	38.28	97	0.33350	2
478	1	1	74.7	1.48	38.28	98	0.32894	2
479	1	1	74.7	1.48	38.28	100	0.32664	2
480	1	1	74.7	1.48	38.28	102	0.32429	2
481	1	1	74.7	1.48	38.28	105	0.32190	2
482	1	1	74.7	1.48	38.28	108	0.31217	2
483	1	1	74.7	1.48	38.28	110	0.30967	2
484	1	1	74.7	1.48	38.28	111	0.30717	2
485	1	1	74.7	1.48	38.28	112	0.30217	2
486	1	1	74.7	1.48	38.28	117	0.29960	2
487	1	1	74.7	1.48	38.28	118	0.29698	2
488	1	1	74.7	1.48	38.28	119	0.28911	2
489	1	1	74.7	1.48	38.28	120	0.28644	2
490	1	1	74.7	1.48	38.28	121	0.27582	2
491	1	1	74.7	1.48	38.28	122	0.27314	2
492	1	1	74.7	1.48	38.28	123	0.26778	2
493	1	1	74.7	1.48	38.28	127	0.26224	2
494	1	1	74.7	1.48	38.28	129	0.25655	2

Obs	sex	edu_c	lfx	pnoj	pres	durata	s	sexedu
495	1	1	74.7	1.48	38.28	133	0.25365	2
496	1	1	74.7	1.48	38.28	135	0.25071	2
497	1	1	74.7	1.48	38.28	137	0.24482	2
498	1	1	74.7	1.48	38.28	138	0.24186	2
499	1	1	74.7	1.48	38.28	141	0.23589	2
500	1	1	74.7	1.48	38.28	142	0.22990	2
501	1	1	74.7	1.48	38.28	144	0.22687	2
502	1	1	74.7	1.48	38.28	146	0.22375	2
503	1	1	74.7	1.48	38.28	148	0.22054	2
504	1	1	74.7	1.48	38.28	150	0.21733	2
505	1	1	74.7	1.48	38.28	151	0.21414	2
506	1	1	74.7	1.48	38.28	154	0.21094	2
507	1	1	74.7	1.48	38.28	160	0.20766	2
508	1	1	74.7	1.48	38.28	163	0.20427	2
509	1	1	74.7	1.48	38.28	170	0.19754	2
510	1	1	74.7	1.48	38.28	176	0.19411	2
511	1	1	74.7	1.48	38.28	178	0.19071	2
512	1	1	74.7	1.48	38.28	184	0.18727	2
513	1	1	74.7	1.48	38.28	185	0.18383	2
514	1	1	74.7	1.48	38.28	194	0.18024	2
515	1	1	74.7	1.48	38.28	209	0.17614	2
516	1	1	74.7	1.48	38.28	210	0.17204	2
517	1	1	74.7	1.48	38.28	215	0.16791	2
518	1	1	74.7	1.48	38.28	220	0.16381	2
519	1	1	74.7	1.48	38.28	275	0.15838	2
520	1	1	74.7	1.48	38.28	293	0.15161	2
521	1	1	74.7	1.48	38.28	312	0.14390	2
522	1	1	74.7	1.48	38.28	326	0.13577	2
523	1	1	74.7	1.48	38.28	332	0.12611	2
524	1	1	74.7	1.48	38.28	350	0.11530	2

The FREQ Procedure

Frequency Percent Row Pct Col Pct	Table of sex by edu_c		
	edu_c		
sex	0	1	Total
1	131 25.00 50.00 50.00	131 25.00 50.00 50.00	262 50.00
2	131 25.00 50.00 50.00	131 25.00 50.00 50.00	262 50.00
Total	262 50.00	262 50.00	524 100.00

S MF per edu al netto altre covariate



S MF per edu al netto altre covariate