Agincourt Regression Estimation Results Tables

Table 1. Model M1 Estimation Results

Variable	Coefficient	(Std. Err.)
Outcome Equation: $[F{:}I]$		
age = 20	-0.174	(0.230)
age = 25	-0.339	(0.225)
age = 30	-0.303	(0.216)
age = 35	-0.514*	(0.210)
age = 40	-0.551*	(0.222)
age = 45	-0.580**	(0.219)
age = 50	0.016	(0.299)
age = 55	-0.371	(0.251)
age = 60	-0.276	(0.263)
age = 65	-0.341	(0.261)
age = 70	-0.543*	(0.274)
age = 75	-0.556*	(0.282)
age = 80	-0.289	(0.317)
sex = 1	-0.039	(0.245)
age = 20 and sex = 1	-0.041	(0.313)
age = 25 and sex = 1	-0.433	(0.313)
age = 30 and sex = 1	-0.595†	(0.319)
age = 35 and sex = 1	-0.317	(0.301)
age = 40 and sex = 1	-0.369	(0.328)
age = 45 and sex = 1	-0.158	(0.317)
age = 50 and sex = 1	-0.966*	(0.377)
age = 55 and sex = 1	-0.285	(0.371)
age = 60 and sex = 1	-0.222	(0.354)
age = 65 and sex = 1	-0.355	(0.352)
age = 70 and sex = 1	0.242	(0.394)
age = 75 and sex = 1	5.229**	(0.331)
age = 80 and sex = 1	-0.363	(0.429)
village = 2	-0.021	(0.179)
village = 3	0.003	(0.156)
village = 4	-0.017	(0.185)
village = 5	0.363†	(0.191)
village = 6	-0.140	(0.182)
village = 7	-0.173	(0.216)
village = 8	0.109	(0.169)
village = 9	-0.249†	(0.147)
village = 10	0.444**	(0.161)
village = 11	0.066	(0.145)
village = 12	0.052	(0.188)
village = 13	-0.073	(0.169)
village = 14	-0.450†	(0.252)
village = 15	0.213	(0.231)
village = 16	-0.020	(0.143)
village = 17	-0.150	(0.257)
village = 18	0.228	(0.287)
village = 19	0.476	(0.310)

Continued on next page...

... table 1 continued

Variable	Coefficient	(Std. Err.)
village = 20	-0.043	(0.254)
village = 21	0.081	(0.305)
migration = 1	-0.147†	(0.078)
SES quintile = 2	0.052	(0.129)
SES quintile = 3	-0.176	(0.124)
SES quintile = 4	-0.268*	(0.119)
SES quintile = 5	-0.290*	(0.119)
Intercept	2.327**	(0.241)
Selection Equation: $[F]$		
age = 20	-0.322**	(0.108)
age = 25	-0.351**	(0.106)
age = 30	-0.203†	(0.108)
age = 35	0.000	(0.110)
age = 40	-0.146	(0.116)
age = 45	0.005	(0.120)
age = 50	0.145	(0.149)
age = 55	0.107	(0.147)
age = 60	0.511**	(0.171)
age = 65	0.443**	(0.167)
age = 70	0.376*	(0.189)
age = 75	0.578**	(0.221)
age = 80	0.358†	(0.201)
sex = 1	0.164	(0.126)
age = 20 and sex = 1	-0.681**	(0.154)
age = 25 and sex = 1	-0.835**	(0.153)
age = 30 and sex = 1	-0.999**	(0.155)
age = 35 and sex = 1	-0.971**	(0.156)
age = 40 and sex = 1	-0.973**	(0.166)
age = 45 and sex = 1	-0.994**	(0.170)
age = 50 and sex = 1	-0.940**	(0.203)
age = 55 and sex = 1	-0.984**	(0.203)
age = 60 and sex = 1	-0.895**	(0.223)
age = 65 and sex = 1	-0.805**	(0.227)
age = 70 and sex = 1	-0.678**	(0.248)
age = 75 and sex = 1	-0.713*	(0.320)
age = 80 and sex = 1	0.081	(0.329)
village = 2	-0.499**	(0.112)
village = 3	-0.047	(0.098)
village = 4	-0.028	(0.116)
village = 5	-0.166	(0.114)
village = 6	0.111	(0.115)
village = 7	-0.168	(0.133)
village = 8	-0.138	(0.099)
village = 9	-0.301**	(0.101)
village = 10	-0.129	(0.101)
village = 11	-0.189*	(0.088)
village = 12	-0.020	(0.137)
village = 13	-0.188	(0.121)
village = 14	-0.381*	(0.152)

Continued on next page...

... table 1 continued

Variable	**Coefficient**	**(Std. Err.)**
village = 15	0.049	(0.110)
village = 16	0.117	(0.115)
village = 17	-0.189	(0.141)
village = 18	-0.286†	(0.169)
village = 19	0.223	(0.180)
village = 20	-0.049	(0.177)
village = 21	-0.040	(0.154)
migration = 1	-0.173**	(0.045)
SES quintile = 2	0.043	(0.071)
SES quintile = 3	0.039	(0.070)
SES quintile = 4	0.044	(0.070)
SES quintile = 5	-0.058	(0.070)
Intercept	1.139**	(0.122)
ρ	-0.215	(0.288)

Significance levels : $\dagger$: 10% $*$: 5% $**$: 1%

Table 2. Model M2 Estimation Results

Variable	Coefficient	(Std. Err.)
Outcome Equation: $[F{:}I{:}T]$		
age = 20	-0.503*	(0.230)
age = 25	-0.803**	(0.221)
age = 30	-0.605**	(0.226)
age = 35	-0.662**	(0.225)
age = 40	-0.694**	(0.236)
age = 45	-0.406	(0.256)
age = 50	-0.482†	(0.264)
age = 55	-0.393	(0.269)
age = 60	-0.581*	(0.254)
age = 65	-0.754**	(0.246)
age = 70	-0.485	(0.303)
age = 75	-0.472	(0.327)
age = 80	-0.416	(0.330)
sex = 1	-0.323	(0.244)
age = 20 and sex = 1	0.095	(0.304)
age = 25 and sex = 1	-0.144	(0.296)
age = 30 and sex = 1	-0.341	(0.304)
age = 35 and sex = 1	-0.154	(0.296)
age = 40 and sex = 1	-0.130	(0.318)
age = 45 and sex = 1	-0.262	(0.323)
age = 50 and sex = 1	-0.289	(0.363)
age = 55 and sex = 1	0.119	(0.394)
age = 60 and sex = 1	0.199	(0.342)
age = 65 and sex = 1	0.899*	(0.420)
age = 70 and sex = 1	0.544	(0.420)
age = 75 and sex = 1	0.169	(0.470)
age = 80 and sex = 1	0.281	(0.484)
village = 2	-0.202	(0.217)
village = 3	-0.048	(0.168)
village = 4	-0.377†	(0.196)
village = 5	-0.056	(0.183)
village = 6	-0.253	(0.184)
village = 7	0.362	(0.225)
village = 8	-0.018	(0.155)
village = 9	-0.375*	(0.178)
village = 10	0.224	(0.175)
village = 11	0.100	(0.153)
village = 12	0.593**	(0.226)
village = 13	-0.089	(0.179)
village = 14	0.476	(0.293)
village = 15	0.165	(0.221)
village = 16	-0.249	(0.175)
village = 17	0.033	(0.245)
village = 18	0.048	(0.267)
village = 19	-0.008	(0.285)
village = 20	0.151	(0.327)
village = 21	0.106	(0.213)

Continued on next page...

... table 2 continued

Variable	Coefficient	(Std. Err.)
migration = 1	-0.017	(0.083)
SES quintile = 2	-0.036	(0.119)
SES quintile = 3	-0.156	(0.119)
SES quintile = 4	-0.414**	(0.118)
SES quintile = 5	-0.494**	(0.117)
Intercept	2.430**	(0.274)
Selection Equation: $[F{:}I]$		
age = 20	-0.201	(0.232)
age = 25	-0.380†	(0.225)
age = 30	-0.321	(0.218)
age = 35	-0.527*	(0.213)
age = 40	-0.569*	(0.224)
age = 45	-0.589**	(0.222)
age = 50	0.026	(0.302)
age = 55	-0.367	(0.253)
age = 60	-0.257	(0.261)
age = 65	-0.326	(0.262)
age = 70	-0.526†	(0.275)
age = 75	-0.532†	(0.284)
age = 80	-0.268	(0.320)
sex = 1	-0.029	(0.249)
age = 20 and sex = 1	-0.118	(0.318)
age = 25 and sex = 1	-0.524†	(0.300)
age = 30 and sex = 1	-0.707*	(0.293)
age = 35 and sex = 1	-0.407	(0.287)
age = 40 and sex = 1	-0.478	(0.307)
age = 45 and sex = 1	-0.253	(0.304)
age = 50 and sex = 1	-1.061**	(0.375)
age = 55 and sex = 1	-0.381	(0.360)
age = 60 and sex = 1	-0.264	(0.353)
age = 65 and sex = 1	-0.403	(0.352)
age = 70 and sex = 1	0.205	(0.398)
age = 75 and sex = 1	11.429	(0.000)
age = 80 and sex = 1	-0.368	(0.433)
village = 2	-0.079	(0.177)
village = 3	-0.003	(0.157)
village = 4	-0.038	(0.188)
village = 5	0.357†	(0.193)
village = 6	-0.136	(0.182)
village = 7	-0.188	(0.215)
village = 8	0.103	(0.171)
village = 9	-0.280*	(0.142)
village = 10	0.442**	(0.162)
village = 11	0.053	(0.144)
village = 12	0.053	(0.190)
village = 13	-0.088	(0.170)
village = 14	-0.493*	(0.233)
village = 15	0.224	(0.235)
village = 16	-0.020	(0.144)

Continued on next page...

... table 2 continued

Variable	**Coefficient**	**(Std. Err.)**
village = 17	-0.169	(0.262)
village = 18	0.211	(0.290)
village = 19	0.489	(0.308)
village = 20	-0.045	(0.258)
village = 21	0.088	(0.311)
migration = 1	-0.162*	(0.075)
SES quintile = 2	0.058	(0.131)
SES quintile = 3	-0.174	(0.125)
SES quintile = 4	-0.272*	(0.120)
SES quintile = 5	-0.296*	(0.119)
Intercept	2.301**	(0.241)
ρ	0.414	(0.230)

Significance levels : † : 10% $*$: 5% $**$: 1%

Table 3. Model M3 Estimation Results

Variable	Coefficient	(Std. Err.)
Outcome Equation: $[H]$		
age = 20	1.025**	(0.153)
age = 25	1.391**	(0.152)
age = 30	1.422**	(0.150)
age = 35	1.521**	(0.149)
age = 40	1.257**	(0.158)
age = 45	1.222**	(0.159)
age = 50	1.039**	(0.176)
age = 55	1.018**	(0.175)
age = 60	0.567**	(0.188)
age = 65	0.447*	(0.207)
age = 70	0.388†	(0.219)
age = 75	0.064	(0.254)
age = 80	-0.614	(0.405)
sex = 1	-0.991**	(0.334)
age = 20 and sex = 1	0.078	(0.362)
age = 25 and sex = 1	0.595†	(0.361)
age = 30 and sex = 1	1.082**	(0.351)
age = 35 and sex = 1	1.073**	(0.349)
age = 40 and sex = 1	1.206**	(0.361)
age = 45 and sex = 1	0.932*	(0.366)
age = 50 and sex = 1	1.164**	(0.383)
age = 55 and sex = 1	1.237**	(0.377)
age = 60 and sex = 1	1.267**	(0.383)
age = 65 and sex = 1	1.187**	(0.414)
age = 70 and sex = 1	0.686	(0.433)
age = 75 and sex = 1	0.973†	(0.515)
age = 80 and sex = 1	1.140†	(0.643)
village = 2	0.178	(0.183)
village = 3	0.114	(0.121)
village = 4	-0.012	(0.152)
village = 5	-0.114	(0.135)
village = 6	0.056	(0.144)
village = 7	-0.095	(0.155)
village = 8	-0.082	(0.125)
village = 9	-0.057	(0.131)
village = 10	-0.217†	(0.121)
village = 11	0.047	(0.113)
village = 12	0.073	(0.157)
village = 13	0.001	(0.141)
village = 14	-0.025	(0.179)
village = 15	0.034	(0.141)
village = 16	-0.329*	(0.146)
village = 17	0.129	(0.154)
village = 18	0.226	(0.197)
village = 19	0.195	(0.212)
village = 20	-0.268	(0.217)
village = 21	0.664**	(0.193)

Continued on next page...

... table 3 continued

Variable	Coefficient	(Std. Err.)
migration = 1	-0.024	(0.058)
SES quintile = 2	-0.160*	(0.081)
SES quintile = 3	-0.070	(0.085)
SES quintile = 4	-0.070	(0.098)
SES quintile = 5	-0.351**	(0.110)
Intercept	-1.433**	(0.180)
Selection Equation: $[F{:}I{:}T]$		
age = 20	-0.555*	(0.241)
age = 25	-0.832**	(0.225)
age = 30	-0.663**	(0.231)
age = 35	-0.721**	(0.232)
age = 40	-0.753**	(0.246)
age = 45	-0.422	(0.257)
age = 50	-0.569*	(0.270)
age = 55	-0.456†	(0.276)
age = 60	-0.658*	(0.261)
age = 65	-0.817**	(0.254)
age = 70	-0.567†	(0.313)
age = 75	-0.536	(0.341)
age = 80	-0.466	(0.335)
sex = 1	-0.377	(0.251)
age = 20 and sex = 1	0.127	(0.313)
age = 25 and sex = 1	-0.031	(0.299)
age = 30 and sex = 1	-0.236	(0.309)
age = 35 and sex = 1	-0.027	(0.301)
age = 40 and sex = 1	0.002	(0.327)
age = 45 and sex = 1	-0.185	(0.332)
age = 50 and sex = 1	-0.122	(0.357)
age = 55 and sex = 1	0.223	(0.414)
age = 60 and sex = 1	0.264	(0.353)
age = 65 and sex = 1	0.976*	(0.442)
age = 70 and sex = 1	0.689	(0.434)
age = 75 and sex = 1	0.175	(0.482)
age = 80 and sex = 1	0.332	(0.502)
village = 2	-0.081	(0.228)
village = 3	-0.037	(0.173)
village = 4	-0.403*	(0.199)
village = 5	-0.076	(0.185)
village = 6	-0.239	(0.191)
village = 7	0.413†	(0.232)
village = 8	-0.028	(0.159)
village = 9	-0.358*	(0.182)
village = 10	0.219	(0.179)
village = 11	0.081	(0.161)
village = 12	0.612**	(0.236)
village = 13	-0.097	(0.183)
village = 14	0.502†	(0.294)
village = 15	0.153	(0.225)
village = 16	-0.234	(0.178)

Continued on next page...

... table 3 continued

Variable	**Coefficient**	**(Std. Err.)**
village = 17	0.012	(0.250)
village = 18	0.091	(0.286)
village = 19	-0.039	(0.285)
village = 20	0.179	(0.338)
village = 21	0.123	(0.222)
migration = 1	0.015	(0.079)
SES quintile = 2	-0.008	(0.122)
SES quintile = 3	-0.069	(0.121)
SES quintile = 4	-0.348**	(0.124)
SES quintile = 5	-0.425**	(0.118)
fieldworker = 3713	-0.123	(0.168)
fieldworker = 3858	-0.239	(0.167)
fieldworker = 4680	0.289	(0.227)
fieldworker = 5681	0.118	(0.159)
fieldworker = 6547	0.463*	(0.180)
fieldworker = 6761	0.019	(0.164)
fieldworker = 6963	-0.286†	(0.156)
fieldworker = 7683	-0.287	(0.191)
fieldworker = 8875	-0.295†	(0.166)
fieldworker = 9821	0.160	(0.165)
Intercept	2.547**	(0.299)
ρ	-0.499	(0.359)

Significance levels : † : 10% * : 5% ** : 1%

Table 4. Consent Model Estimation Results

Variable	Coefficient	(Std. Err.)
Outcome Equation: $[H]$		
age = 20	1.024**	(0.154)
age = 25	1.388**	(0.155)
age = 30	1.423**	(0.151)
age = 35	1.534**	(0.150)
age = 40	1.269**	(0.162)
age = 45	1.249**	(0.160)
age = 50	1.031**	(0.177)
age = 55	1.028**	(0.175)
age = 60	0.554**	(0.190)
age = 65	0.429*	(0.213)
age = 70	0.396†	(0.226)
age = 75	0.079	(0.264)
age = 80	-0.622	(0.414)
sex = 1	-1.027**	(0.351)
age = 20 and sex = 1	0.098	(0.376)
age = 25 and sex = 1	0.631†	(0.380)
age = 30 and sex = 1	1.139**	(0.371)
age = 35 and sex = 1	1.116**	(0.363)
age = 40 and sex = 1	1.270**	(0.376)
age = 45 and sex = 1	0.958*	(0.380)
age = 50 and sex = 1	1.237**	(0.404)
age = 55 and sex = 1	1.292**	(0.389)
age = 60 and sex = 1	1.319**	(0.395)
age = 65 and sex = 1	1.288**	(0.417)
age = 70 and sex = 1	0.720	(0.449)
age = 75 and sex = 1	0.949†	(0.534)
age = 80 and sex = 1	1.202†	(0.654)
village = 2	0.172	(0.185)
village = 3	0.114	(0.122)
village = 4	-0.035	(0.154)
village = 5	-0.136	(0.136)
village = 6	0.049	(0.146)
village = 7	-0.065	(0.152)
village = 8	-0.091	(0.126)
village = 9	-0.058	(0.142)
village = 10	-0.231†	(0.129)
village = 11	0.050	(0.115)
village = 12	0.088	(0.158)
village = 13	-0.002	(0.142)
village = 14	0.040	(0.176)
village = 15	0.029	(0.146)
village = 16	-0.350*	(0.147)
village = 17	0.141	(0.155)
village = 18	0.218	(0.200)
village = 19	0.180	(0.216)
village = 20	-0.262	(0.217)
village = 21	0.668**	(0.199)

Continued on next page...

... table 4 continued

Variable	Coefficient	(Std. Err.)
migration = 1	-0.014	(0.059)
SES quintile = 2	-0.164*	(0.082)
SES quintile = 3	-0.066	(0.088)
SES quintile = 4	-0.074	(0.112)
SES quintile = 5	-0.359**	(0.131)
Intercept	-1.430**	(0.183)
Selection Equation: $[CT{:}CS]$		
age = 20	-0.416*	(0.185)
age = 25	-0.676**	(0.178)
age = 30	-0.522**	(0.177)
age = 35	-0.672**	(0.178)
age = 40	-0.702**	(0.185)
age = 45	-0.566**	(0.188)
age = 50	-0.334	(0.220)
age = 55	-0.428*	(0.209)
age = 60	-0.505*	(0.207)
age = 65	-0.669**	(0.204)
age = 70	-0.585*	(0.231)
age = 75	-0.574*	(0.244)
age = 80	-0.403	(0.261)
sex = 1	-0.241	(0.197)
age = 20 and sex = 1	0.027	(0.250)
age = 25 and sex = 1	-0.297	(0.240)
age = 30 and sex = 1	-0.540*	(0.239)
age = 35 and sex = 1	-0.235	(0.234)
age = 40 and sex = 1	-0.316	(0.252)
age = 45 and sex = 1	-0.210	(0.252)
age = 50 and sex = 1	-0.609*	(0.287)
age = 55 and sex = 1	-0.089	(0.304)
age = 60 and sex = 1	0.008	(0.278)
age = 65 and sex = 1	0.301	(0.292)
age = 70 and sex = 1	0.504	(0.327)
age = 75 and sex = 1	0.420	(0.405)
age = 80 and sex = 1	-0.010	(0.363)
village = 2	-0.097	(0.168)
village = 3	-0.014	(0.134)
village = 4	-0.274†	(0.160)
village = 5	0.116	(0.150)
village = 6	-0.226	(0.152)
village = 7	0.065	(0.187)
village = 8	0.019	(0.134)
village = 9	-0.361**	(0.133)
village = 10	0.357**	(0.138)
village = 11	0.074	(0.122)
village = 12	0.276	(0.174)
village = 13	-0.078	(0.143)
village = 14	-0.188	(0.215)
village = 15	0.210	(0.182)
village = 16	-0.161	(0.135)

Continued on next page...

... table 4 continued

Variable	**Coefficient**	**(Std. Err.)**
village = 17	-0.080	(0.215)
village = 18	0.161	(0.237)
village = 19	0.193	(0.238)
village = 20	0.070	(0.235)
village = 21	0.139	(0.231)
migration = 1	-0.076	(0.063)
SES quintile = 2	0.027	(0.102)
SES quintile = 3	-0.147	(0.102)
SES quintile = 4	-0.359**	(0.100)
SES quintile = 5	-0.435**	(0.097)
fieldworker = 3713	-0.201	(0.147)
fieldworker = 3858	-0.266†	(0.146)
fieldworker = 4680	0.008	(0.184)
fieldworker = 5681	0.044	(0.136)
fieldworker = 6547	-0.085	(0.158)
fieldworker = 6761	-0.385**	(0.142)
fieldworker = 6963	-0.207	(0.136)
fieldworker = 7683	-0.306†	(0.161)
fieldworker = 8875	-0.273†	(0.141)
fieldworker = 9821	-0.108	(0.142)
Intercept	2.295**	(0.231)
ρ	-0.342	(0.436)

Significance levels : † : 10% * : 5% ** : 1%

Table 5. Contact Model Estimation Results

Variable	Coefficient	(Std. Err.)
Outcome Equation: $[H]$		
age = 20	0.886**	(0.137)
age = 25	1.198**	(0.137)
age = 30	1.246**	(0.135)
age = 35	1.386**	(0.131)
age = 40	1.157**	(0.140)
age = 45	1.114**	(0.138)
age = 50	0.901**	(0.156)
age = 55	0.914**	(0.153)
age = 60	0.583**	(0.158)
age = 65	0.570**	(0.160)
age = 70	0.511**	(0.181)
age = 75	0.324	(0.198)
age = 80	-0.098	(0.235)
sex = 1	-0.179	(0.166)
age = 20 and sex = 1	-0.430*	(0.210)
age = 25 and sex = 1	0.031	(0.211)
age = 30 and sex = 1	0.368†	(0.215)
age = 35 and sex = 1	0.265	(0.210)
age = 40 and sex = 1	0.432†	(0.228)
age = 45 and sex = 1	0.196	(0.220)
age = 50 and sex = 1	0.532*	(0.246)
age = 55 and sex = 1	0.368	(0.246)
age = 60 and sex = 1	0.406†	(0.235)
age = 65 and sex = 1	0.285	(0.243)
age = 70 and sex = 1	-0.129	(0.275)
age = 75 and sex = 1	0.021	(0.342)
age = 80 and sex = 1	0.483	(0.334)
village = 2	0.167	(0.148)
village = 3	0.124	(0.107)
village = 4	0.125	(0.133)
village = 5	-0.109	(0.116)
village = 6	0.148	(0.128)
village = 7	-0.047	(0.144)
village = 8	-0.070	(0.108)
village = 9	0.145	(0.112)
village = 10	-0.281**	(0.105)
village = 11	0.007	(0.098)
village = 12	-0.013	(0.131)
village = 13	0.046	(0.119)
village = 14	0.118	(0.174)
village = 15	0.003	(0.131)
village = 16	-0.115	(0.119)
village = 17	0.146	(0.143)
village = 18	0.097	(0.171)
village = 19	0.104	(0.181)
village = 20	-0.184	(0.183)
village = 21	0.521**	(0.176)

Continued on next page...

... table 5 continued

Variable	**Coefficient**	**(Std. Err.)**
Intercept	-1.428**	(0.142)
Selection Equation: $[CT]$		
age = 20	-0.301**	(0.108)
age = 25	-0.353**	(0.107)
age = 30	-0.257*	(0.108)
age = 35	-0.031	(0.110)
age = 40	-0.161	(0.116)
age = 45	0.031	(0.121)
age = 50	0.229	(0.152)
age = 55	0.174	(0.149)
age = 60	0.595**	(0.170)
age = 65	0.498**	(0.173)
age = 70	0.425*	(0.198)
age = 75	0.642**	(0.223)
age = 80	0.394*	(0.201)
sex = 1	0.183	(0.127)
age = 20 and sex = 1	-0.672**	(0.155)
age = 25 and sex = 1	-0.810**	(0.154)
age = 30 and sex = 1	-0.934**	(0.155)
age = 35 and sex = 1	-0.932**	(0.156)
age = 40 and sex = 1	-0.967**	(0.166)
age = 45 and sex = 1	-0.973**	(0.169)
age = 50 and sex = 1	-1.008**	(0.206)
age = 55 and sex = 1	-0.963**	(0.204)
age = 60 and sex = 1	-0.937**	(0.222)
age = 65 and sex = 1	-0.796**	(0.231)
age = 70 and sex = 1	-0.702**	(0.257)
age = 75 and sex = 1	-0.817*	(0.320)
age = 80 and sex = 1	0.078	(0.334)
fieldworker = 3713	-1.049**	(0.162)
fieldworker = 3858	-0.746**	(0.172)
fieldworker = 4680	-1.541**	(0.169)
fieldworker = 5681	-1.192**	(0.164)
fieldworker = 6547	-1.301**	(0.163)
fieldworker = 6761	-1.156**	(0.162)
fieldworker = 6963	-1.141**	(0.163)
fieldworker = 7683	-1.295**	(0.161)
fieldworker = 8875	-1.118**	(0.161)
fieldworker = 9821	-0.948**	(0.162)
Intercept	2.019**	(0.169)
ρ	0.219	(0.158)

Significance levels : † : 10% * : 5% ** : 1%