	est_iku33	est_iku34	est_iku35	est_iku36	est_iku37	est_iku38	est_iku39	est_iku40	est_iku41	est_iku42	est_iku43	est_iku44	est_iku45	est_iku46	est_iku47	est_iku48
	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star
kinzoku5								(0.008)	0.227 * (0.125)							
kinzoku10										-0.195 *** (0.070)						
age_y											-0.029 *** (0.009)					
total_income												0.000 ** (0.000)				
tincome250													0.229 * (0.126)			
tincome500														0.225 *** (0.077)		
area															0.051 (0.080)	
jobless																-0.049 (0.033)
inf																
nk225																
married																
_cons	-0.792 *** (0.097)	-1.073 *** (0.109)	-1.042 *** (0.085)	-0.829 *** (0.103)	-0.851 *** (0.077)	-0.818 *** (0.081)	-0.930 *** (0.160)	-0.806 *** (0.103)	-1.098 *** (0.127)	-0.833 *** (0.076)	-0.030 (0.276)	-0.975 *** (0.084)	-1.047 *** (0.121)	-0.960 *** (0.077)	-0.923 *** (0.071)	-0.683 *** (0.169)
N	1794	1794	1781	1751	1763	1783	1195	1616	1616	1616	1794	1688	1688	1688	1794	1794
chi2	34.18	34.664	39.969	30.889	35.068	45.35	18.024	35.284	36.985	40.896	41.77	32.781	30.09	36.22	31.328	33.221
p	#####	#####	#####	#####	#####	#####	0.0012	#####	#####	#####	#####	#####	#####	#####	#####	#####
r2_p	0.0172	0.0173	0.0201	0.0159	0.0177	0.0219	0.0133	0.0196	0.0204	0.0229	0.021	0.0166	0.0158	0.0187	0.0157	0.0167
ll	-986.6	-986.5	-977.9	-962.7	-970.9	-975.6	-710.4	-886.6	-885.8	-883.6	-982.8	-937.8	-938.5	-935.8	-988.1	-987.1

補遺4_育児休業取得・推計結果（プロビット・1000人以上）（7/16）

	est_iku49	est_iku50	est_iku51	est_iku52	est_iku53	est_iku54	est_iku55	est_iku56	est_iku57	est_iku58	est_iku59	est_iku60	est_iku61	est_iku62	est_iku63	est_iku64
	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star	b/se star
ikukyu_shutoku0																
1L.comp_size_1000	0.460 ***	0.460 ***	0.445 ***	0.425 ***	0.477 ***	0.382 **	0.384 ***	0.421 ***	0.430 ***	-0.341	0.447 ***	0.433 ***	0.412 ***	0.389 ***	0.460 ***	0.498 ***
	(0.142)	(0.142)	(0.142)	(0.146)	(0.147)	(0.148)	(0.149)	(0.149)	(0.151)	(0.277)	(0.151)	(0.151)	(0.149)	(0.151)	(0.142)	(0.153)
1.y2005	0.211 **	0.201 **	0.210 **	0.097	0.152 *	0.072	0.055	0.130	0.139	-0.008	0.165 *	0.125	0.122	0.010	0.211 **	0.214 ***
	(0.082)	(0.083)	(0.082)	(0.089)	(0.089)	(0.092)	(0.093)	(0.093)	(0.094)	(0.131)	(0.093)	(0.094)	(0.094)	(0.096)	(0.082)	(0.083)
1L.comp_size_1000#1.y2005	-0.104	-0.103	-0.097	-0.062	-0.085	-0.090	-0.117	-0.099	-0.075	0.524 *	-0.065	-0.076	-0.095	-0.029	-0.104	0.021
	(0.170)	(0.170)	(0.170)	(0.176)	(0.176)	(0.176)	(0.176)	(0.176)	(0.178)	(0.290)	(0.178)	(0.178)	(0.176)	(0.181)	(0.170)	(0.182)
nchildren																0.069
																(0.045)
nchildren2				0.121 *	0.153 **	0.129 **	0.127 **	0.159 ***	0.161 **	0.120	0.155 **	0.165 ***	0.158 **	0.102		
				(0.063)	(0.063)	(0.061)	(0.061)	(0.062)	(0.063)	(0.074)	(0.063)	(0.063)	(0.062)	(0.065)		
2.edu2				0.181 **	0.150 *	0.151 *	0.138 *	0.168 **	0.138	-0.010	0.137	0.133	0.167 **	0.168 **		
				(0.082)	(0.083)	(0.082)	(0.082)	(0.082)	(0.090)	(0.100)	(0.089)	(0.090)	(0.082)	(0.086)		
3.edu2				0.276 ***	0.204 *	0.251 **	0.234 **	0.264 ***	0.231 **	0.053	0.233 **	0.223 **	0.265 ***	0.270 **		
				(0.104)	(0.105)	(0.101)	(0.101)	(0.101)	(0.107)	(0.121)	(0.107)	(0.107)	(0.102)	(0.108)		
4.edu2				-0.003	0.005	0.174	0.133	0.170	0.118	0.399	0.090	0.142	0.189	-0.024		
				(0.469)	(0.478)	(0.418)	(0.413)	(0.426)	(0.437)	(0.465)	(0.439)	(0.439)	(0.430)	(0.467)		
num_dokyo																
oya_dokyo				-0.117	-0.105	-0.159 **	-0.160 **	-0.146 *	-0.133 *	-0.147	-0.115	-0.125	-0.128	-0.103		
				(0.079)	(0.079)	(0.077)	(0.077)	(0.077)	(0.078)	(0.093)	(0.078)	(0.078)	(0.078)	(0.081)		
2L.job									-0.195		-0.204	-0.190				
									(0.615)		(0.618)	(0.611)				
3L.job									-0.082		-0.075	-0.082				
									(0.084)		(0.084)	(0.084)				
4L.job									-0.243		-0.244	-0.253				
									(0.172)		(0.173)	(0.172)				
5L.job									-0.147		-0.135	-0.134				
									(0.129)		(0.129)	(0.130)				
6oL.job									1.055		1.110	1.016				
									(0.770)		(0.757)	(0.763)				
7oL.job									0.000		0.000	0.000				
									.		.	.				
8L.job									-0.508		-0.482	-0.513				
									(0.423)		(0.426)	(0.417)				
9L.job									-0.064		-0.064	-0.070				
									(0.153)		(0.153)	(0.153)				
10L.job									0.153		0.181	0.144				
									(0.218)		(0.218)	(0.217)				
Likukyu_funiki										0.150 ***						
										(0.055)						
kinzoku																

	est_iku49	est_iku50	est_iku51	est_iku52	est_iku53	est_iku54	est_iku55	est_iku56	est_iku57	est_iku58	est_iku59	est_iku60	est_iku61	est_iku62	est_iku63	est_iku64
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
kinzoku5				0.233 *										0.273 **		
				(0.129)										(0.138)		
kinzoku10				-0.195 ***												
				(0.073)												
age_y								-0.031 ***	-0.032 ***	-0.038 ***	-0.034 ***	-0.035 ***	-0.034 ***			
								(0.010)	(0.010)	(0.012)	(0.010)	(0.010)	(0.010)			
total_income																
tincome250							0.178		0.201	0.182	0.126	0.192	0.174	0.160	0.148	
							(0.129)		(0.129)	(0.130)	(0.246)	(0.130)	(0.130)	(0.131)	(0.135)	
tincome500								0.180 **								
								(0.080)								
area				0.025	0.047	0.079	0.056	0.101	0.093	0.244 **	0.043	0.089	0.095	0.031		
				(0.090)	(0.091)	(0.087)	(0.087)	(0.087)	(0.089)	(0.108)	(0.086)	(0.089)	(0.088)	(0.092)		
jobless				-0.086 **	-0.084 **	-0.087 **	-0.074 *	-0.081 **	-0.075 **	-0.122 **		-0.080 **	-0.083 **	-0.096 **		
				(0.038)	(0.038)	(0.038)	(0.038)	(0.038)	(0.038)	(0.047)		(0.039)	(0.038)	(0.040)		
inf	0.006			-0.063	-0.068	-0.020	-0.023	-0.024	-0.020	-0.033		-0.095	-0.105 *	-0.121 *		
	(0.043)			(0.049)	(0.050)	(0.047)	(0.047)	(0.047)	(0.048)	(0.052)		(0.061)	(0.060)	(0.063)		
nk225		-0.179									-0.254	-0.430	-0.471 **	-0.307		
		(0.160)									(0.168)	(0.225)	(0.224)	(0.235)		
married			0.754 ***										0.654 **	0.571 *		
			(0.289)										(0.310)	(0.314)		
_cons	-0.914 ***	-0.900 ***	-1.655 ***	-0.968 ***	-0.734 ***	-0.857 ***	-0.834 ***	-0.033	0.064	0.484	-0.202	0.189	-0.529	-1.550 ***	-0.916 ***	-0.189 *
	(0.070)	(0.071)	(0.290)	(0.241)	(0.218)	(0.240)	(0.221)	(0.347)	(0.355)	(0.454)	(0.323)	(0.364)	(0.445)	(0.405)	(0.070)	(0.099)
N	1794	1794	1794	1587	1587	1648	1648	1648	1637	1106	1637	1637	1648	1497	1794	1483
chi2	31.14	32.336	39.071	54.349	58.848	48.944	53.006	59.25	68.898	40.924	66.228	71.398	62.388	57.686	31.128	47.35
p	######	######	######	######	######	######	######	######	######	0.0002	######	######	######	######	######	######
r2_p	0.0155	0.0161	0.0194	0.0313	0.0335	0.0269	0.0286	0.0325	0.0364	0.0324	0.0354	0.0384	0.0379	0.036	0.0155	0.0244
ll	-988.2	-987.6	-984.4	-862.6	-860.7	-908.1	-906.5	-902.9	-893.1	-649.7	-894	-891.2	-897.9	-816.5	-988.3	-988.2

補遺4_育児休業取得・推計結果（プロビット・1000人以上）（9/16）

	est_iku65 b/se	_star	est_iku66 b/se	_star	est_iku67 b/se	_star	est_iku68 b/se	_star	est_iku69 b/se	_star	est_iku70 b/se	_star	est_iku71 b/se	_star	est_iku72 b/se	_star	est_iku73 b/se	_star	est_iku74 b/se	_star	est_iku75 b/se	_star	est_iku76 b/se	_star	est_iku77 b/se	_star	est_iku78 b/se	_star	est_iku79 b/se	_star	est_iku80 b/se	_star
ikukyu_shutoku0																																
1L.comp_size_1000	0.498	***	0.484	***	0.475	***	0.471	***	0.518	***	0.036		0.467	***	0.455	***	0.497	***	0.459	***	0.424	***	0.425	***	0.414	***	0.512	***	0.491	***	0.495	***
	(0.153)		(0.154)		(0.154)		(0.154)		(0.154)		(0.242)		(0.157)		(0.159)		(0.156)		(0.153)		(0.158)		(0.157)		(0.157)		(0.154)		(0.153)		(0.153)	
1.y2005	0.224	***	0.208	**	0.214	**	0.202	**	0.223	***	0.209		0.133		0.126		0.185	**	0.160	*	0.134		0.112		0.109		0.221	***	0.207	**	0.219	***
	(0.083)		(0.084)		(0.084)		(0.084)		(0.084)		(0.129)		(0.088)		(0.088)		(0.087)		(0.085)		(0.089)		(0.092)		(0.089)		(0.083)		(0.084)		(0.083)	
1L.comp_size_1000#1.y2005	0.019		0.012		0.029		0.035		0.032		0.222		0.068		0.086		0.062		0.037		0.082		0.089		0.077		0.027		0.018		0.017	
	(0.182)		(0.183)		(0.184)		(0.183)		(0.184)		(0.264)		(0.191)		(0.192)		(0.190)		(0.182)		(0.186)		(0.186)		(0.186)		(0.182)		(0.182)		(0.182)	
nchildren																																
nchildren2	0.153	***																														
	(0.057)																															
2.edu2			0.226	***																												
			(0.079)																													
3.edu2			0.261	***																												
			(0.096)																													
4.edu2			0.633																													
			(0.513)																													
num_dokyo					-0.020																											
					(0.020)																											
oya_dokyo							-0.096																									
							(0.073)																									
2L.job									-0.169																							
									(0.539)																							
3L.job									-0.149	*																						
									(0.078)																							
4L.job									-0.403	***																						
									(0.150)																							
5L.job									-0.266	**																						
									(0.126)																							
6oL.job									0.000																							
7oL.job									0.000																							
8L.job									-0.465																							
									(0.397)																							
9L.job									-0.066																							
									(0.133)																							
10L.job									0.248																							
									(0.232)																							
Likukyu_funiki											0.339	***																				
											(0.053)																					
kinzoku													0.042	***																		

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	est_iku65	est_iku66	est_iku67	est_iku68	est_iku69	est_iku70	est_iku71	est_iku72	est_iku73	est_iku74	est_iku75	est_iku76	est_iku77	est_iku78	est_iku79	est_iku80
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
							(0.009)									
kinzoku5								0.659 *** (0.121)								
kinzoku10									0.169 ** (0.071)							
age_y										0.027 *** (0.009)						
total_income											0.000 (0.000)					
tincome250												0.128 (0.114)				
tincome500													0.129 * (0.073)			
area														-0.102 (0.081)		
jobless															-0.028 (0.033)	
inf																0.006 (0.044)
nk225																
married																
_cons	-0.307 *** (0.109)	-0.248 *** (0.087)	-0.006 (0.102)	-0.039 (0.077)	0.004 (0.082)	-0.683 *** (0.170)	-0.428 *** (0.106)	-0.600 *** (0.124)	-0.132 * (0.076)	-0.888 *** (0.282)	-0.038 (0.088)	-0.103 (0.110)	-0.061 (0.080)	-0.067 (0.072)	0.050 (0.173)	-0.083 (0.071)
N	1483	1470	1447	1460	1470	1059	1311	1311	1311	1483	1398	1398	1398	1483	1483	1483
chi2	51.797	55.265	45.136	46.523	57.571	57.481	65.151	73.54	51.514	53.302	37.471	38.581	40.163	47.087	46.117	45.482
p	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######
r2_p	0.0268	0.029	0.0236	0.0242	0.0303	0.0427	0.0385	0.0437	0.0299	0.0275	0.0204	0.0209	0.0219	0.0239	0.0235	0.0232
ll	-985.8	-974.7	-964.3	-972.7	-973.7	-657.2	-860.1	-855.4	-867.8	-985	-932.5	-932	-931.1	-988.6	-989.1	-989.4

	est_iku81	est_iku82	est_iku83	est_iku84	est_iku85	est_iku86	est_iku87	est_iku88	est_iku89	est_iku90	est_iku91	est_iku92	est_iku93	est_iku94	est_iku95	est_iku96
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
ikukyu_shutoku0																
1L.comp_size_1000	0.495 ***	0.495 ***	0.433 ***	0.463 ***	0.391 **	0.386 **	0.353 **	0.364 **	-0.067	0.378 **	0.367 **	0.358 **	0.361 **	0.495 ***	0.498 ***	0.460 ***
	(0.153)	(0.153)	(0.164)	(0.161)	(0.160)	(0.160)	(0.161)	(0.162)	(0.248)	(0.161)	(0.161)	(0.161)	(0.168)	(0.153)	(0.153)	(0.117)
1.y2005	0.208 **	0.218 ***	0.068	0.121	0.069	0.067	0.010	0.020	0.111	0.032	0.009	-0.003	-0.054	0.219 ***	0.214 ***	0.270 ***
	(0.083)	(0.083)	(0.092)	(0.090)	(0.094)	(0.092)	(0.096)	(0.097)	(0.137)	(0.096)	(0.097)	(0.096)	(0.100)	(0.083)	(0.083)	(0.067)
1L.comp_size_1000#1.y2005	0.005	0.018	0.131	0.113	0.122	0.115	0.145	0.176	0.310	0.167	0.161	0.128	0.195	0.018	0.021	-0.146
	(0.182)	(0.182)	(0.196)	(0.194)	(0.189)	(0.189)	(0.190)	(0.191)	(0.269)	(0.191)	(0.191)	(0.190)	(0.201)	(0.182)	(0.182)	(0.137)
nchildren														0.069		
														(0.045)		
nchildren2			0.148 **	0.155 **	0.172 ***	0.168 ***	0.140 **	0.137 **	0.099	0.133 **	0.141 **	0.144 **	0.142 **			0.088 *
			(0.065)	(0.065)	(0.062)	(0.063)	(0.063)	(0.065)	(0.075)	(0.064)	(0.064)	(0.063)	(0.067)			(0.046)
2.edu2			0.309 ***	0.326 ***	0.257 ***	0.247 ***	0.242 ***	0.249 ***	0.042	0.248 ***	0.247 ***	0.239 ***	0.289 ***			
			(0.086)	(0.086)	(0.084)	(0.084)	(0.084)	(0.093)	(0.105)	(0.093)	(0.093)	(0.084)	(0.089)			
3.edu2			0.333 ***	0.359 ***	0.336 ***	0.320 ***	0.328 ***	0.341 ***	0.102	0.335 ***	0.333 ***	0.318 ***	0.337 ***			
			(0.107)	(0.110)	(0.102)	(0.104)	(0.103)	(0.110)	(0.124)	(0.109)	(0.110)	(0.103)	(0.111)			
4.edu2			0.692	0.708	0.679	0.659	0.717	0.695	0.685	0.717	0.745	0.770	0.721			
			(0.708)	(0.728)	(0.521)	(0.518)	(0.520)	(0.525)	(0.686)	(0.528)	(0.530)	(0.525)	(0.707)			
num_dokyo																
oya_dokyo			-0.114	-0.128	-0.141 *	-0.137 *	-0.147 *	-0.125	-0.127	-0.115	-0.117	-0.138 *	-0.107			
			(0.082)	(0.081)	(0.079)	(0.079)	(0.080)	(0.080)	(0.098)	(0.080)	(0.080)	(0.080)	(0.085)			
2L.job								-0.204		-0.196	-0.205					
								(0.533)		(0.533)	(0.526)					
3L.job								-0.092		-0.087	-0.087					
								(0.085)		(0.085)	(0.085)					
4L.job								-0.275 *		-0.270 *	-0.277 *					
								(0.163)		(0.162)	(0.163)					
5L.job								-0.142		-0.141	-0.133					
								(0.138)		(0.138)	(0.138)					
6oL.job								0.000		0.000	0.000					
7oL.job								0.000		0.000	0.000					
8L.job								-0.393		-0.417	-0.413					
								(0.414)		(0.424)	(0.414)					
9L.job								0.141		0.148	0.143					
								(0.156)		(0.157)	(0.156)					
10L.job								0.459 *		0.466 *	0.451 *					
								(0.265)		(0.263)	(0.262)					
Likukyu_funiki									0.333 ***							
									(0.055)							
kinzoku																

	est_iku81	est_iku82	est_iku83	est_iku84	est_iku85	est_iku86	est_iku87	est_iku88	est_iku89	est_iku90	est_iku91	est_iku92	est_iku93	est_iku94	est_iku95	est_iku96
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
kinzoku5			0.647 ***											0.663 ***		
			(0.125)											(0.130)		
kinzoku10				0.191 **												
				(0.077)												
age_y							0.028 ***	0.027 ***	0.018	0.026 **	0.025 **	0.025 **				
							(0.010)	(0.010)	(0.012)	(0.010)	(0.010)	(0.010)				
total_income																
tincome250					0.081		0.075	0.078	-0.040	0.085	0.071	0.069	0.094			
					(0.117)		(0.118)	(0.119)	(0.198)	(0.118)	(0.118)	(0.118)	(0.124)			
tincome500						0.096										
						(0.077)										
area			-0.166 *	-0.175 *	-0.134	-0.146	-0.158 *	-0.173 *	-0.064	-0.199 **	-0.174 *	-0.159 *	-0.180 *			
			(0.094)	(0.094)	(0.089)	(0.090)	(0.090)	(0.092)	(0.111)	(0.088)	(0.092)	(0.090)	(0.097)			
jobless			-0.061	-0.060	-0.053	-0.047	-0.056	-0.048	-0.050		-0.052	-0.060	-0.084 **			
			(0.040)	(0.039)	(0.039)	(0.039)	(0.039)	(0.039)	(0.049)		(0.039)	(0.039)	(0.041)			
inf			-0.025	-0.032	-0.020	-0.021	-0.013	-0.008	-0.051		-0.086	-0.099	-0.111 *			
			(0.051)	(0.051)	(0.047)	(0.047)	(0.048)	(0.048)	(0.053)		(0.061)	(0.061)	(0.066)			
nk225	-0.309 *									-0.280	-0.445 **	-0.488 **	-0.468 **			
	(0.163)									(0.172)	(0.221)	(0.219)	(0.236)			
married		-0.062										-0.035	0.014			
		(0.326)										(0.333)	(0.344)			
_cons	-0.057	-0.023	-0.658 ***	-0.230	-0.182	-0.173	-0.918 ***	-0.925 **	-1.049 **	-1.080 ***	-0.805 **	-0.748	-0.532	-0.084	-0.189 *	-0.700 ***
	(0.072)	(0.334)	(0.242)	(0.221)	(0.237)	(0.221)	(0.356)	(0.366)	(0.475)	(0.325)	(0.371)	(0.507)	(0.441)	(0.071)	(0.099)	(0.088)
N	1483	1483	1289	1289	1367	1367	1367	1354	986	1354	1354	1367	1219	1483	1483	2441
chi2	47.597	45.567	91.036	74.412	60.965	62.144	66.366	77.007	60.432	78.203	81.645	71.185	91.23	45.479	47.35	52.909
p	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######
r2_p	0.0249	0.0232	0.0584	0.0463	0.0356	0.0362	0.0399	0.0463	0.0499	0.0469	0.0485	0.0426	0.0611	0.0231	0.0244	0.0164
ll	-987.6	-989.4	-827.7	-838.2	-897.1	-896.5	-893.1	-878.9	-604.7	-878.3	-876.8	-890.6	-777.3	-989.4	-988.2	-1597

ikukyu_shutoku0	est_iku97 b/se _star	est_iku98 b/se _star	est_iku99 b/se _star	est_iku100 b/se _star	est_iku101 b/se _star	est_iku102 b/se _star	est_iku103 b/se _star	est_iku104 b/se _star	est_iku105 b/se _star	est_iku106 b/se _star	est_iku107 b/se _star	est_iku108 b/se _star	est_iku109 b/se _star	est_iku110 b/se _star	est_iku111 b/se _star	est_iku112 b/se _star
1L.comp_size_1000	0.433 ***	0.424 ***	0.419 ***	0.473 ***	0.070	0.470 ***	0.443 ***	0.484 ***	0.475 ***	0.408 ***	0.397 ***	0.390 ***	0.451 ***	0.454 ***	0.455 ***	0.455 ***
	(0.117)	(0.117)	(0.118)	(0.118)	(0.194)	(0.119)	(0.119)	(0.119)	(0.117)	(0.122)	(0.122)	(0.122)	(0.117)	(0.117)	(0.117)	(0.117)
1.y2005	0.248 ***	0.256 ***	0.245 ***	0.260 ***	0.183 *	0.264 ***	0.224 ***	0.271 ***	0.301 ***	0.241 ***	0.231 ***	0.215 ***	0.266 ***	0.250 ***	0.266 ***	0.257 ***
	(0.067)	(0.067)	(0.067)	(0.067)	(0.103)	(0.070)	(0.069)	(0.069)	(0.068)	(0.072)	(0.073)	(0.072)	(0.067)	(0.068)	(0.067)	(0.067)
1L.comp_size_1000#1.y2005	−0.139	−0.152	−0.133	−0.138	0.093	−0.150	−0.136	−0.157	−0.151	−0.077	−0.081	−0.078	−0.145	−0.147	−0.144	−0.144
	(0.138)	(0.138)	(0.138)	(0.139)	(0.208)	(0.142)	(0.143)	(0.142)	(0.137)	(0.143)	(0.143)	(0.142)	(0.137)	(0.138)	(0.137)	(0.137)
nchildren																
nchildren2																
2.edu2	0.182 ***															
	(0.063)															
3.edu2	0.313 ***															
	(0.077)															
4.edu2	0.283															
	(0.318)															
num_dokyo		−0.049 ***														
		(0.016)															
oya_dokyo			−0.183 ***													
			(0.057)													
2L.job				−0.039												
				(0.453)												
3L.job				−0.159 ***												
				(0.061)												
4L.job				−0.207 *												
				(0.121)												
5L.job				−0.296 ***												
				(0.099)												
6oL.job				1.216 **												
				(0.619)												
7oL.job				0.000												
8L.job				−0.155												
				(0.279)												
9L.job				−0.175 *												
				(0.102)												
10L.job				0.008												
				(0.174)												
Likukyu_funiki					0.207 ***											
					(0.042)											
kinzoku						−0.004										

	est_iku97	est_iku98	est_iku99	est_iku100	est_iku101	est_iku102	est_iku103	est_iku104	est_iku105	est_iku106	est_iku107	est_iku108	est_iku109	est_iku110	est_iku111	est_iku112
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
						(0.007)										
kinzoku5							0.306 *** (0.106)									
kinzoku10								−0.111 ** (0.056)								
age_y									−0.016 ** (0.007)							
total_income										−0.000 (0.000)						
tincome250											−0.040 (0.092)					
tincome500												0.020 (0.059)				
area													0.023 (0.064)			
jobless														−0.034 (0.026)		
inf															−0.001 (0.034)	
nk225																−0.169 (0.126)
married																
_cons	−0.716 *** (0.069)	−0.384 *** (0.083)	−0.488 *** (0.062)	−0.469 *** (0.065)	−0.873 *** (0.137)	−0.526 *** (0.085)	−0.815 *** (0.107)	−0.513 *** (0.062)	−0.072 (0.223)	−0.488 *** (0.071)	−0.499 *** (0.088)	−0.534 *** (0.062)	−0.574 *** (0.058)	−0.411 *** (0.136)	−0.571 *** (0.057)	−0.556 *** (0.058)
N	2421	2386	2401	2429	1736	2167	2167	2167	2441	2292	2292	2292	2441	2441	2441	2441
chi2	67.566	54.982	58.29	66.688	38.195	45.225	52.335	48.773	54.118	40.635	39.7	39.701	49.168	50.721	49.039	50.841
p	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######
r2_p	0.0211	0.0178	0.0185	0.0213	0.0161	0.0158	0.0187	0.0171	0.0169	0.0134	0.0131	0.0131	0.0153	0.0158	0.0153	0.0158
ll	−1577	−1559	−1569	−1582	−1170	−1419	−1415	−1417	−1597	−1509	−1509	−1509	−1599	−1598	−1599	−1598

	est_iku113	est_iku114	est_iku115	est_iku116	est_iku117	est_iku118	est_iku119	est_iku120	est_iku121	est_iku122	est_iku123	est_iku124
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
ikukyu_shutoku0												
1L.comp_size_1000	0.445 ***	0.387 ***	0.426 ***	0.337 ***	0.335 ***	0.360 ***	0.372 ***	0.028	0.387 ***	0.373 ***	0.355 ***	0.336 ***
	(0.117)	(0.121)	(0.121)	(0.123)	(0.123)	(0.123)	(0.125)	(0.202)	(0.125)	(0.125)	(0.124)	(0.126)
1.y2005	0.268 ***	0.152 **	0.201 ***	0.172 **	0.159 **	0.208 ***	0.210 ***	0.153	0.236 ***	0.196 **	0.201 ***	0.126
	(0.066)	(0.072)	(0.072)	(0.075)	(0.074)	(0.077)	(0.077)	(0.108)	(0.076)	(0.077)	(0.077)	(0.078)
1L.comp_size_1000#1.y2005	−0.141	−0.122	−0.140	−0.077	−0.068	−0.083	−0.072	0.080	−0.065	−0.074	−0.086	−0.073
	(0.137)	(0.144)	(0.144)	(0.144)	(0.144)	(0.144)	(0.145)	(0.215)	(0.145)	(0.145)	(0.144)	(0.149)
nchildren												
nchildren2		0.111 **	0.131 ***	0.119 **	0.119 **	0.136 ***	0.133 ***	0.114 **	0.129 ***	0.138 ***	0.136 ***	0.103 *
		(0.051)	(0.051)	(0.049)	(0.049)	(0.050)	(0.050)	(0.058)	(0.050)	(0.050)	(0.050)	(0.052)
2.edu2		0.198 ***	0.180 ***	0.178 ***	0.179 ***	0.189 ***	0.174 **	0.037	0.177 **	0.175 **	0.191 ***	0.185 ***
		(0.067)	(0.068)	(0.066)	(0.067)	(0.067)	(0.073)	(0.080)	(0.073)	(0.073)	(0.067)	(0.070)
3.edu2		0.336 ***	0.296 ***	0.321 ***	0.323 ***	0.330 ***	0.313 ***	0.154	0.311 ***	0.308 ***	0.330 ***	0.333 ***
		(0.084)	(0.085)	(0.081)	(0.081)	(0.081)	(0.086)	(0.095)	(0.086)	(0.086)	(0.081)	(0.087)
4.edu2		0.156	0.170	0.288	0.294	0.285	0.247	0.420	0.225	0.271	0.301	0.163
		(0.361)	(0.369)	(0.323)	(0.325)	(0.326)	(0.331)	(0.385)	(0.331)	(0.333)	(0.328)	(0.361)
num_dokyo												
oya_dokyo		−0.187 ***	−0.182 ***	−0.203 ***	−0.199 ***	−0.194 ***	−0.178 ***	−0.197 ***	−0.163 ***	−0.173 ***	−0.179 ***	−0.174 ***
		(0.063)	(0.063)	(0.062)	(0.062)	(0.062)	(0.063)	(0.074)	(0.062)	(0.063)	(0.062)	(0.066)
2L.job							0.053		0.045	0.052		
							(0.461)		(0.462)	(0.457)		
3L.job							−0.102		−0.093	−0.098		
							(0.067)		(0.067)	(0.067)		
4L.job							−0.122		−0.114	−0.124		
							(0.132)		(0.132)	(0.132)		
5L.job							−0.210 **		−0.201 *	−0.199 *		
							(0.105)		(0.105)	(0.106)		
6oL.job							1.259 **		1.321 **	1.243 **		
							(0.633)		(0.625)	(0.631)		
7oL.job							0.000		0.000	0.000		
							.		.	.		
8L.job							−0.133		−0.126	−0.137		
							(0.294)		(0.296)	(0.292)		
9L.job							0.004		0.018	0.012		
							(0.118)		(0.118)	(0.118)		
10L.job							0.029		0.047	0.023		
							(0.187)		(0.186)	(0.186)		
Likukyu_funiki								0.205 ***				
								(0.044)				
kinzoku												

補遺4_育児休業取得・推計結果（プロビット・1000人以上）（16/16）

	est_iku113	est_iku114	est_iku115	est_iku116	est_iku117	est_iku118	est_iku119	est_iku120	est_iku121	est_iku122	est_iku123	est_iku124
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
kinzoku5		0.316 ***										0.319 ***
		(0.110)										(0.116)
kinzoku10			-0.089									
			(0.059)									
age_y						-0.018 **	-0.019 **	-0.024 ***	-0.021 ***	-0.022 ***	-0.020 **	
						(0.008)	(0.008)	(0.009)	(0.008)	(0.008)	(0.008)	
total_income												
tincome250				-0.112		-0.099	-0.100	-0.162	-0.085	-0.105	-0.134	-0.157
				(0.094)		(0.095)	(0.095)	(0.158)	(0.095)	(0.095)	(0.095)	(0.100)
tincome500					-0.042							
					(0.062)							
area		-0.026	-0.015	0.026	0.028	0.039	0.041	0.151 *	-0.009	0.039	0.035	-0.022
		(0.073)	(0.073)	(0.070)	(0.070)	(0.070)	(0.071)	(0.084)	(0.069)	(0.072)	(0.070)	(0.075)
jobless		-0.077 **	-0.075 **	-0.087 ***	-0.088 ***	-0.083 ***	-0.078 **	-0.091 **		-0.082 ***	-0.086 ***	-0.108 ***
		(0.031)	(0.031)	(0.030)	(0.031)	(0.030)	(0.031)	(0.037)		(0.031)	(0.031)	(0.032)
inf		-0.041	-0.043	-0.016	-0.016	-0.018	-0.014	-0.024		-0.081 *	-0.093 *	-0.104 **
		(0.039)	(0.039)	(0.037)	(0.037)	(0.037)	(0.037)	(0.040)		(0.048)	(0.048)	(0.051)
nk225									-0.232 *	-0.382 **	-0.428 **	-0.317 *
									(0.133)	(0.177)	(0.176)	(0.186)
married	0.514 **										0.476 **	0.458 **
	(0.201)										(0.210)	(0.222)
_cons	-1.075 ***	-0.701 ***	-0.428 **	-0.280	-0.344 *	0.207	0.269	0.287	-0.011	0.384	-0.141	-0.829 ***
	(0.203)	(0.196)	(0.175)	(0.189)	(0.176)	(0.280)	(0.287)	(0.360)	(0.256)	(0.292)	(0.344)	(0.299)
N	2441	2128	2128	2239	2239	2239	2227	1607	2227	2227	2239	2007
chi2	56.82	83.42	81.007	77.341	76.295	83.433	93.37	61.479	90.474	97.596	92.997	85.891
p	######	######	######	######	######	######	######	######	######	######	######	######
r2_p	0.0173	0.0313	0.0291	0.0262	0.0259	0.0281	0.0318	0.0278	0.0306	0.0334	0.0318	0.0332
ll	-1596	-1373	-1376	-1456	-1456	-1453	-1440	-1072	-1442	-1438	-1447	-1296

	est_iku1	est_iku2	est_iku3	est_iku4	est_iku5	est_iku6	est_iku7	est_iku8	est_iku9	est_iku10	est_iku11	est_iku12	est_iku13	est_iku14	est_iku15	est_iku16
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
ikukyu_shutoku0																
1L.comp_size_5000	0.885 ***	0.885 ***	0.874 ***	0.880 ***	0.879 ***	0.875 ***	0.901 ***	−0.409	0.866 ***	0.885 ***	0.918 ***	0.827 ***	0.770 ***	0.766 ***	0.787 ***	0.883 ***
	(0.267)	(0.267)	(0.267)	(0.266)	(0.268)	(0.269)	(0.271)	(0.497)	(0.279)	(0.279)	(0.278)	(0.266)	(0.274)	(0.271)	(0.275)	(0.269)
1.y2005	0.211 **	0.207 **	0.218 **	0.192 **	0.218 **	0.194 **	0.231 **	0.065	0.123	0.121	0.177 *	0.151	0.063	0.060	0.047	0.211 **
	(0.096)	(0.097)	(0.097)	(0.098)	(0.098)	(0.097)	(0.098)	(0.146)	(0.102)	(0.102)	(0.100)	(0.100)	(0.104)	(0.106)	(0.104)	(0.097)
1L.comp_size_5000#1.y2005	−0.021	−0.022	−0.013	0.013	−0.083	0.010	0.011	1.071 **	−0.033	−0.045	−0.038	0.026	−0.025	0.069	−0.026	−0.021
	(0.339)	(0.339)	(0.339)	(0.340)	(0.342)	(0.345)	(0.349)	(0.543)	(0.355)	(0.353)	(0.353)	(0.339)	(0.349)	(0.344)	(0.348)	(0.339)
nchildren		0.068														
		(0.055)														
nchildren2			0.197 ***													
			(0.071)													
1b.edu2				0.000												
				.												
2.edu2				0.282 ***												
				(0.100)												
3.edu2				0.316 ***												
				(0.121)												
4.edu2				0.842												
				(0.771)												
num_dokyo					−0.012											
					(0.024)											
oya_dokyo						−0.137										
						(0.091)										
2L.job							−0.396									
							(0.752)									
3L.job							−0.147									
							(0.097)									
4L.job							−0.548 ***									
							(0.197)									
5L.job							−0.250									
							(0.154)									
6oL.job							0.000									
							.									
7oL.job							0.000									
							.									
8L.job							−0.467									
							(0.497)									
9L.job							−0.089									
							(0.183)									
10L.job							0.530 *									
							(0.304)									
Likukyu_funiki								0.348 ***								

	est_iku1	est_iku2	est_iku3	est_iku4	est_iku5	est_iku6	est_iku7	est_iku8	est_iku9	est_iku10	est_iku11	est_iku12	est_iku13	est_iku14	est_iku15	est_iku16
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
									(0.066)							
kinzoku									0.043 ***							
									(0.011)							
kinzoku5										0.642 ***						
										(0.144)						
kinzoku10											0.166 *					
											(0.090)					
age_y												0.028 **				
												(0.011)				
total_income													0.000 ***			
													(0.000)			
tincome250														0.380 **		
														(0.158)		
tincome500															0.343 ***	
															(0.093)	
area																0.009
																(0.102)
jobless																
inf																
nk225																
married																
_cons	-0.350 ***	-0.451 ***	-0.632 ***	-0.545 ***	-0.306 ***	-0.290 ***	-0.265 ***	-0.810 ***	-0.708 ***	-0.856 ***	-0.403 ***	-1.165 ***	-0.505 ***	-0.567 ***	-0.430 ***	-0.351 ***
	(0.082)	(0.115)	(0.130)	(0.103)	(0.116)	(0.088)	(0.098)	(0.194)	(0.125)	(0.146)	(0.088)	(0.346)	(0.110)	(0.147)	(0.095)	(0.084)
N	928	928	928	921	901	913	918	598	834	834	834	928	876	876	876	928
chi2	32.048	33.013	39.284	41.011	29.283	34.194	44.913	39.855	45.397	50.763	35.307	36.919	33.732	31.148	37.706	32.043
p	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######	######
r2_p	0.0268	0.028	0.0328	0.0356	0.025	0.0298	0.0389	0.0517	0.043	0.0488	0.0334	0.0315	0.0326	0.0278	0.0343	0.0268
ll	-621	-620.2	-617.1	-610.9	-604.2	-609.4	-606.5	-390.9	-548.4	-545.1	-553.8	-618	-583.8	-586.7	-582.8	-621

	est_iku17	est_iku18	est_iku19	est_iku20	est_iku21	est_iku22	est_iku23	est_iku24	est_iku25	est_iku26	est_iku27	est_iku28	est_iku29	est_iku30	est_iku31	est_iku32
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
ikukyu_shutoku0																
1L.comp_size_5000	0.876 ***	0.887 ***	0.885 ***	0.885 ***	0.829 ***	0.860 ***	0.738 ***	0.775 ***	0.687 **	0.717 ***	−0.457	0.740 ***	0.722 ***	0.695 **	0.716 **	0.539 ***
	(0.268)	(0.267)	(0.267)	(0.267)	(0.284)	(0.283)	(0.272)	(0.276)	(0.271)	(0.274)	(0.500)	(0.274)	(0.274)	(0.271)	(0.284)	(0.182)
1.y2005	0.185 *	0.211 **	0.192 **	0.216 **	0.037	0.085	0.006	0.010	−0.053	−0.026	−0.008	−0.006	−0.038	−0.059	−0.119	0.205 ***
	(0.098)	(0.097)	(0.097)	(0.097)	(0.106)	(0.105)	(0.109)	(0.107)	(0.112)	(0.114)	(0.158)	(0.112)	(0.114)	(0.113)	(0.116)	(0.077)
1L.comp_size_5000#1.y2005	−0.010	−0.019	−0.025	−0.018	0.085	0.090	0.125	0.029	0.167	0.201	1.087 **	0.180	0.190	0.154	0.155	−0.092
	(0.339)	(0.338)	(0.339)	(0.339)	(0.365)	(0.366)	(0.353)	(0.357)	(0.355)	(0.364)	(0.550)	(0.363)	(0.364)	(0.356)	(0.371)	(0.224)
nchildren																
nchildren2					0.191 **	0.195 **	0.238 ***	0.229 ***	0.203 **	0.209 ***	0.113	0.204 **	0.213 ***	0.207 ***	0.185 **	
					(0.080)	(0.081)	(0.077)	(0.078)	(0.079)	(0.081)	(0.096)	(0.080)	(0.080)	(0.079)	(0.083)	
1b.edu2					0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
2.edu2					0.354 ***	0.369 ***	0.307 ***	0.280 ***	0.295 ***	0.301 ***	0.055	0.293 **	0.290 **	0.290 ***	0.339 ***	
					(0.108)	(0.108)	(0.106)	(0.107)	(0.106)	(0.117)	(0.136)	(0.117)	(0.117)	(0.107)	(0.113)	
3.edu2					0.403 ***	0.396 ***	0.352 ***	0.311 **	0.351 ***	0.379 ***	0.077	0.376 ***	0.367 ***	0.346 ***	0.412 ***	
					(0.136)	(0.138)	(0.130)	(0.131)	(0.130)	(0.138)	(0.166)	(0.138)	(0.138)	(0.131)	(0.141)	
4.edu2					0.394	0.467	0.772	0.666	0.816	0.806	0.559	0.830	0.873	0.902	0.339	
					(0.950)	(0.999)	(0.797)	(0.800)	(0.804)	(0.816)	(0.884)	(0.826)	(0.824)	(0.814)	(0.914)	
num_dokyo																
oya_dokyo					−0.123	−0.145	−0.206 **	−0.209 **	−0.208 **	−0.193 *	−0.160	−0.175 *	−0.179 *	−0.187 *	−0.124	
					(0.103)	(0.103)	(0.100)	(0.101)	(0.101)	(0.102)	(0.129)	(0.102)	(0.102)	(0.101)	(0.107)	
2L.job										−0.418		−0.409	−0.407			
										(0.747)		(0.748)	(0.740)			
3L.job										−0.068		−0.064	−0.069			
										(0.107)		(0.107)	(0.107)			
4L.job										−0.420 *		−0.422 *	−0.436 **			
										(0.220)		(0.218)	(0.219)			
5L.job										−0.092		−0.090	−0.081			
										(0.171)		(0.171)	(0.171)			
6oL.job										0.000		0.000	0.000			
7oL.job										0.000		0.000	0.000			
8L.job										−0.307		−0.296	−0.323			
										(0.458)		(0.462)	(0.451)			
9L.job										0.180		0.157	0.151			
										(0.215)		(0.217)	(0.217)			
10L.job										0.758 **		0.771 **	0.743 **			
										(0.338)		(0.337)	(0.335)			
Likukyu_funiki											0.347 ***					

補遺5_育児休業取得・推計結果（プロビット・5000人以上）（4/16）

	est_iku17	est_iku18	est_iku19	est_iku20	est_iku21	est_iku22	est_iku23	est_iku24	est_iku25	est_iku26	est_iku27	est_iku28	est_iku29	est_iku30	est_iku31	est_iku32
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
kinzoku											(0.069)					
kinzoku5					0.617 ***										0.667 ***	
					(0.150)										(0.160)	
kinzoku10						0.179 *										
						(0.098)										
age_y									0.028 **	0.028 **	0.023	0.026 **	0.025 *	0.025 *		
									(0.012)	(0.013)	(0.016)	(0.013)	(0.013)	(0.013)		
total_income																
tincome250							0.332 **		0.330 **	0.311 *	-0.050	0.319 *	0.303 *	0.309 *	0.342 **	
							(0.163)		(0.164)	(0.166)	(0.317)	(0.166)	(0.166)	(0.164)	(0.173)	
tincome500							0.305 ***									
							(0.099)									
area					-0.017	-0.033	0.007	-0.043	-0.019	-0.054	0.045	-0.086	-0.057	-0.026	-0.022	
					(0.114)	(0.115)	(0.109)	(0.111)	(0.110)	(0.113)	(0.143)	(0.110)	(0.113)	(0.110)	(0.117)	
jobless	-0.058				-0.089 *	-0.092 *	-0.069	-0.046	-0.072	-0.066	-0.109 *		-0.067	-0.072	-0.086 *	
	(0.043)				(0.050)	(0.050)	(0.049)	(0.050)	(0.049)	(0.050)	(0.065)		(0.050)	(0.049)	(0.052)	
inf		0.036			-0.040	-0.052	-0.012	-0.021	-0.004	0.002	-0.056		-0.083	-0.101	-0.124	
		(0.057)			(0.066)	(0.066)	(0.062)	(0.062)	(0.062)	(0.063)	(0.072)		(0.078)	(0.077)	(0.083)	
nk225			-0.476 **									-0.376 *	-0.512 *	-0.586 **	-0.510 *	
			(0.211)									(0.221)	(0.280)	(0.277)	(0.298)	
married				0.405										0.309	0.263	
				(0.425)										(0.453)	(0.466)	
_cons	-0.078	-0.343 ***	-0.308 ***	-0.754 *	-0.879 ***	-0.441	-0.689 **	-0.639 **	-1.441 ***	-1.462 ***	-1.143 *	-1.667 ***	-1.322 ***	-1.605 **	-1.355 **	-0.875 ***
	(0.218)	(0.083)	(0.084)	(0.433)	(0.303)	(0.275)	(0.308)	(0.280)	(0.457)	(0.472)	(0.615)	(0.424)	(0.479)	(0.653)	(0.597)	(0.065)
N	928	928	928	928	820	820	856	856	856	846	557	846	846	856	774	1794
chi2	33.735	32.569	36.687	32.619	63.225	52.229	51.545	57.162	53.111	64.107	45.695	66.428	67.818	56.946	63.826	26.504
p	#####	#####	#####	#####	#####	#####	#####	#####	#####	#####	3E-05	#####	#####	#####	#####	#####
r2_p	0.0282	0.0271	0.0308	0.0275	0.0686	0.0555	0.0501	0.0545	0.0545	0.0656	0.0664	0.0663	0.0684	0.0586	0.0767	0.0132
ll	-620.1	-620.8	-618.4	-620.5	-525.2	-532.6	-560.6	-558	-558	-544.9	-358.1	-544.5	-543.3	-555.5	-492.4	-990.6

補遺5_育児休業取得・推計結果（プロビット・5000人以上）（5/16）

	est_iku33		est_iku34		est_iku35		est_iku36		est_iku37		est_iku38		est_iku39		est_iku40		est_iku41		est_iku42		est_iku43		est_iku44		est_iku45		est_iku46		est_iku47		est_iku48	
	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star
ikukyu_shutoku0																																
1L.comp_size_5000	0.552	***	0.531	***	0.517	***	0.536	***	0.527	***	0.548	***	−0.253		0.591	***	0.548	***	0.614	***	0.594	***	0.546	***	0.532	***	0.553	***	0.526	***	0.546	***
	(0.181)		(0.181)		(0.180)		(0.182)		(0.183)		(0.183)		(0.391)		(0.185)		(0.184)		(0.185)		(0.183)		(0.187)		(0.187)		(0.187)		(0.181)		(0.181)	
1.y2005	0.212	***	0.208	***	0.187	**	0.206	***	0.189	**	0.202	***	0.057		0.210	***	0.165	**	0.212	***	0.266	***	0.122		0.126		0.088		0.202	***	0.178	**
	(0.077)		(0.077)		(0.077)		(0.077)		(0.077)		(0.077)		(0.115)		(0.080)		(0.080)		(0.080)		(0.079)		(0.081)		(0.083)		(0.084)		(0.077)		(0.078)	
1L.comp_size_5000#1.y2005	−0.113		−0.080		−0.064		−0.147		−0.090		−0.063		0.602		−0.043		−0.033		−0.068		−0.129		−0.163		−0.085		−0.148		−0.096		−0.103	
	(0.224)		(0.224)		(0.224)		(0.226)		(0.226)		(0.228)		(0.413)		(0.230)		(0.230)		(0.231)		(0.225)		(0.232)		(0.231)		(0.231)		(0.224)		(0.224)	
nchildren	−0.082	*																														
	(0.043)																															
nchildren2			0.106	*																												
			(0.057)																													
1b.edu2					0.000																											
2.edu2					0.174	**																										
					(0.078)																											
3.edu2					0.289	***																										
					(0.096)																											
4.edu2					0.181																											
					(0.406)																											
num_dokyo							−0.030																									
							(0.020)																									
oya_dokyo									−0.162	**																						
									(0.070)																							
2L.job											−0.222																					
											(0.637)																					
3L.job											−0.116																					
											(0.076)																					
4L.job											−0.306	*																				
											(0.159)																					
5L.job											−0.200	*																				
											(0.120)																					
6oL.job											1.080																					
											(0.770)																					
7oL.job											0.000																					
8L.job											−0.508																					
											(0.444)																					
9L.job											−0.204																					
											(0.133)																					
10L.job											0.094																					
											(0.211)																					
Likukyu_funiki													0.150	***																		

補遺5_育児休業取得・推計結果（プロビット・5000人以上）（6/16）

	est_iku33	est_iku34	est_iku35	est_iku36	est_iku37	est_iku38	est_iku39	est_iku40	est_iku41	est_iku42	est_iku43	est_iku44	est_iku45	est_iku46	est_iku47	est_iku48
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
kinzoku							(0.051)	-0.012 (0.008)								
kinzoku5									0.219 * (0.125)							
kinzoku10										-0.186 *** (0.069)						
age_y											-0.028 *** (0.009)					
total_income												0.000 *** (0.000)				
tincome250													0.224 * (0.126)			
tincome500														0.245 *** (0.076)		
area															0.073 (0.080)	
jobless																-0.056 * (0.033)
inf																
nk225																
married																
_cons	-0.746 *** (0.093)	-1.029 *** (0.105)	-1.007 *** (0.081)	-0.768 *** (0.098)	-0.806 *** (0.072)	-0.789 *** (0.077)	-1.000 *** (0.156)	-0.761 *** (0.100)	-1.049 *** (0.126)	-0.791 *** (0.071)	-0.033 (0.275)	-0.961 *** (0.082)	-1.009 *** (0.118)	-0.937 *** (0.074)	-0.887 *** (0.067)	-0.611 *** (0.165)
N	1794	1794	1781	1751	1763	1783	1195	1616	1616	1616	1794	1688	1688	1688	1794	1794
chi2	29.882	30.158	36.152	26.197	32.494	38.309	17.369	30.773	31.401	35.597	36.436	30.28	26.535	34.109	27.083	29.102
p	######	######	######	3E-05	######	7E-05	0.0016	######	######	######	######	######	2E-05	######	2E-05	######
r2_p	0.015	0.0149	0.0183	0.0135	0.0163	0.0191	0.0124	0.017	0.0177	0.0199	0.0181	0.0156	0.0139	0.0178	0.0136	0.0146
ll	-988.8	-988.9	-979.6	-965	-972.3	-978.3	-711.1	-889	-888.3	-886.3	-985.7	-938.7	-940.3	-936.6	-990.2	-989.2

	est_iku49 b/se _star	est_iku50 b/se _star	est_iku51 b/se _star	est_iku52 b/se _star	est_iku53 b/se _star	est_iku54 b/se _star	est_iku55 b/se _star	est_iku56 b/se _star	est_iku57 b/se _star	est_iku58 b/se _star	est_iku59 b/se _star	est_iku60 b/se _star	est_iku61 b/se _star	est_iku62 b/se _star	est_iku63 b/se _star	est_iku64 b/se _star
ikukyu_shutoku0																
1L.comp_size_5000	0.540 ***	0.540 ***	0.526 ***	0.502 ***	0.565 ***	0.498 ***	0.519 ***	0.549 ***	0.560 ***	-0.148	0.561 ***	0.565 ***	0.545 ***	0.506 ***	0.539 ***	0.887 ***
	(0.182)	(0.182)	(0.182)	(0.182)	(0.184)	(0.184)	(0.185)	(0.186)	(0.187)	(0.420)	(0.188)	(0.187)	(0.185)	(0.187)	(0.182)	(0.215)
1.y2005	0.205 ***	0.196 **	0.205 ***	0.081	0.132	0.062	0.040	0.120	0.132	0.064	0.165 *	0.119	0.113	0.004	0.205 ***	0.262 ***
	(0.077)	(0.077)	(0.077)	(0.082)	(0.083)	(0.085)	(0.087)	(0.087)	(0.088)	(0.121)	(0.087)	(0.088)	(0.088)	(0.089)	(0.077)	(0.078)
1L.comp_size_5000#1.y2005	-0.092	-0.093	-0.082	0.015	-0.019	-0.082	-0.128	-0.110	-0.085	0.451	-0.067	-0.091	-0.110	0.011	-0.092	-0.332
	(0.224)	(0.224)	(0.225)	(0.232)	(0.233)	(0.231)	(0.231)	(0.231)	(0.235)	(0.440)	(0.236)	(0.235)	(0.232)	(0.239)	(0.224)	(0.263)
nchildren																0.063
																(0.045)
nchildren2				0.122 *	0.152 **	0.132 **	0.129 **	0.161 ***	0.164 ***	0.127 *	0.158 **	0.169 ***	0.159 **	0.104		
				(0.063)	(0.063)	(0.061)	(0.061)	(0.062)	(0.063)	(0.074)	(0.062)	(0.063)	(0.062)	(0.065)		
1b.edu2				0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
2.edu2				0.188 **	0.158 *	0.158 *	0.143 *	0.174 **	0.153 *	0.009	0.153 *	0.149 *	0.173 **	0.176 **		
				(0.083)	(0.083)	(0.082)	(0.083)	(0.083)	(0.090)	(0.101)	(0.090)	(0.090)	(0.083)	(0.086)		
3.edu2				0.294 ***	0.226 **	0.262 ***	0.242 **	0.275 ***	0.251 **	0.072	0.255 **	0.243 **	0.277 ***	0.288 ***		
				(0.104)	(0.105)	(0.100)	(0.101)	(0.101)	(0.106)	(0.122)	(0.106)	(0.106)	(0.102)	(0.107)		
4.edu2				0.004	0.020	0.180	0.134	0.179	0.140	0.420	0.100	0.164	0.197	-0.017		
				(0.467)	(0.470)	(0.415)	(0.411)	(0.420)	(0.433)	(0.467)	(0.438)	(0.435)	(0.423)	(0.466)		
num_dokyo																
oya_dokyo				-0.139 *	-0.130 *	-0.180 **	-0.179 **	-0.170 **	-0.160 **	-0.148	-0.140 *	-0.152 *	-0.150 *	-0.126		
				(0.078)	(0.078)	(0.076)	(0.077)	(0.077)	(0.078)	(0.093)	(0.077)	(0.078)	(0.077)	(0.081)		
2L.job									-0.105		-0.113	-0.100				
									(0.656)		(0.662)	(0.652)				
3L.job									-0.059		-0.047	-0.058				
									(0.083)		(0.083)	(0.083)				
4L.job									-0.231		-0.225	-0.240				
									(0.172)		(0.172)	(0.172)				
5L.job									-0.134		-0.120	-0.121				
									(0.129)		(0.129)	(0.130)				
6oL.job									1.009		1.076	0.970				
									(0.774)		(0.760)	(0.766)				
7oL.job									0.000		0.000	0.000				
8L.job									-0.466		-0.422	-0.469				
									(0.440)		(0.443)	(0.433)				
9L.job									-0.034		-0.033	-0.040				
									(0.153)		(0.153)	(0.153)				
10L.job									0.134		0.166	0.126				
									(0.220)		(0.221)	(0.219)				
Likukyu_funiki										0.154 ***						

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補遺5_育児休業取得・推計結果（プロビット・5000人以上）（8/16）

	est_iku49	est_iku50	est_iku51	est_iku52	est_iku53	est_iku54	est_iku55	est_iku56	est_iku57	est_iku58	est_iku59	est_iku60	est_iku61	est_iku62	est_iku63	est_iku64
	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star	b/se _star
kinzoku										(0.054)						
kinzoku5					0.224 *									0.264 *		
					(0.131)									(0.140)		
kinzoku10						-0.185 **										
						(0.073)										
age_y								-0.030 ***	-0.031 ***	-0.038 ***	-0.033 ***	-0.034 ***	-0.033 ***			
								(0.010)	(0.010)	(0.011)	(0.010)	(0.010)	(0.010)			
total_income																
tincome250						0.166		0.188	0.166	0.140	0.180	0.159	0.144	0.135		
						(0.129)		(0.129)	(0.130)	(0.243)	(0.129)	(0.130)	(0.131)	(0.135)		
tincome500							0.189 **									
							(0.080)									
area				0.041	0.065	0.095	0.068	0.120	0.112	0.236 **	0.057	0.109	0.113	0.047		
				(0.090)	(0.091)	(0.086)	(0.087)	(0.087)	(0.088)	(0.107)	(0.085)	(0.088)	(0.087)	(0.092)		
jobless				-0.099 ***	-0.098 **	-0.098 ***	-0.084 **	-0.094 **	-0.089 **	-0.124 ***		-0.093 **	-0.095 **	-0.110 ***		
				(0.038)	(0.038)	(0.038)	(0.038)	(0.038)	(0.038)	(0.047)		(0.039)	(0.038)	(0.040)		
inf	0.003			-0.071	-0.075	-0.024	-0.027	-0.028	-0.025	-0.032		-0.098	-0.108 *	-0.127 **		
	(0.043)			(0.049)	(0.050)	(0.047)	(0.047)	(0.048)	(0.048)	(0.052)		(0.061)	(0.060)	(0.063)		
nk225		-0.173									-0.247	-0.423 *	-0.466 **	-0.298		
		(0.160)									(0.169)	(0.225)	(0.224)	(0.236)		
married				0.787 ***									0.680 **	0.603 *		
				(0.287)									(0.308)	(0.314)		
_cons	-0.875 ***	-0.860 ***	-1.649 ***	-0.867 ***	-0.634 ***	-0.771 ***	-0.768 ***	0.037	0.117	0.393	-0.218	0.241	-0.487	-1.475 ***	-0.875 ***	-0.166 *
	(0.065)	(0.067)	(0.288)	(0.238)	(0.214)	(0.236)	(0.217)	(0.347)	(0.355)	(0.453)	(0.323)	(0.363)	(0.446)	(0.406)	(0.065)	(0.095)
N	1794	1794	1794	1587	1587	1648	1648	1648	1637	1106	1637	1637	1648	1497	1794	1483
chi2	26.508	27.671	35.516	51.993	57.493	48.658	53.187	58.504	66.483	41.015	62.625	69.026	62.395	55.837	26.504	40.626
p	3E-05	1E-05	######	######	######	######	######	######	######	0.0002	######	######	######	######	######	######
r2_p	0.0132	0.0137	0.0174	0.0311	0.0329	0.0274	0.0295	0.0326	0.0363	0.0322	0.0344	0.0383	0.0382	0.0367	0.0132	0.0212
ll	-990.6	-990.1	-986.4	-862.8	-861.2	-907.7	-905.7	-902.8	-893.1	-649.9	-894.9	-891.4	-897.6	-816	-990.6	-991.4

	est_iku65		est_iku66		est_iku67		est_iku68		est_iku69		est_iku70		est_iku71		est_iku72		est_iku73		est_iku74		est_iku75		est_iku76		est_iku77		est_iku78		est_iku79		est_iku80	
	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star	b/se	_star
ikukyu_shutoku0																																
1L.comp_size_5000	0.887	***	0.858	***	0.862	***	0.866	***	0.894	***	0.133		0.859	***	0.838	***	0.897	***	0.836	***	0.786	***	0.788	***	0.781	***	0.891	***	0.879	***	0.883	***
	(0.215)		(0.215)		(0.216)		(0.216)		(0.215)		(0.352)		(0.224)		(0.222)		(0.223)		(0.215)		(0.218)		(0.218)		(0.219)		(0.216)		(0.215)		(0.215)	
1.y2005	0.271	***	0.249	***	0.261	***	0.248	***	0.272	***	0.246	**	0.192	**	0.182	**	0.242	***	0.209	***	0.177	**	0.167	*	0.154	*	0.268	***	0.250	***	0.266	***
	(0.078)		(0.079)		(0.079)		(0.079)		(0.079)		(0.118)		(0.082)		(0.082)		(0.081)		(0.080)		(0.083)		(0.086)		(0.084)		(0.078)		(0.079)		(0.078)	
1L.comp_size_5000#1.y2005	-0.334		-0.307		-0.333		-0.308		-0.308		0.191		-0.386		-0.324		-0.373		-0.318		-0.284		-0.264		-0.283		-0.329		-0.330		-0.334	
	(0.263)		(0.263)		(0.265)		(0.265)		(0.266)		(0.386)		(0.278)		(0.274)		(0.276)		(0.263)		(0.266)		(0.266)		(0.267)		(0.262)		(0.262)		(0.262)	
nchildren																																
nchildren2	0.151	***																														
	(0.057)																															
1b.edu2			0.000																													
2.edu2			0.238	***																												
			(0.080)																													
3.edu2			0.291	***																												
			(0.096)																													
4.edu2			0.595																													
			(0.514)																													
num_dokyo					-0.027																											
					(0.020)																											
oya_dokyo							-0.127	*																								
							(0.073)																									
2L.job									-0.027																							
									(0.570)																							
3L.job									-0.123																							
									(0.077)																							
4L.job									-0.351	**																						
									(0.151)																							
5L.job									-0.260	**																						
									(0.125)																							
6oL.job									0.000																							
7oL.job									0.000																							
8L.job									-0.403																							
									(0.404)																							
9L.job									-0.069																							
									(0.133)																							
10L.job									0.224																							
									(0.237)																							
Likukyu_funiki											0.347	***																				