

Table 1: Within household respons by position in household, ESS2006 and ISSP 2007/2008

HHPOS	ESS2006		ISSP2007/08	
	N	Respons	N	Respons
Singles	569	100%	915	100%
Male (co)head	1199	48%	1853	49%
Female (co)head	1267	49%	1854	49%
Kid < 17	--	--	--	--
Kid 16-17	119	26%	--	--
Kid 18-24	222	22%	348	17%
Kid 25+	75	20%	165	23%
Other	53	34%	74	31%
	3504	54%	5208	54%

Table 2: Position in household by study

	ESS	ISSP
HHPOS		
Singles	569	915
Male (co)head	578	909
Female (co)head	624	884
Kid 16-17	35	
Kid 18-24	48	60
Kid 25+	17	41
Other	18	23
	1889	2832

Table 3: Test of Differences in Household Composition – Household Roster

		study		Total	
		1 ESS	2 ISSP		
hhpos	1 Single	Count	569	915	1484
		% within study	16.8%	17.6%	17.3%
	2 Male head	Count	1199	1853	3052
		% within study	35.4%	35.6%	35.5%
	3 Female head	Count	1267	1854	3121
		% within study	37.4%	35.6%	36.3%
	6 Kid 18-24	Count	222	348	570
		% within study	6.6%	6.7%	6.6%
	7 Kid 25+	Count	75	165	240
		% within study	2.2%	3.2%	2.8%
	8 Other	Count	53	74	127
		% within study	1.6%	1.4%	1.5%
Total		Count	3385	5209	8594
		% within study	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.597(a)	5	.087
Likelihood Ratio	9.791	5	.081
Linear-by-Linear Association	.277	1	.599
N of Valid Cases	8594		

a 0 cells (.0%) have expected count less than 5. The minimum expected count is 50.02.

Table 4: Test of Differences in Position in Households – Respondents

		study		Total	
		1 ESS	2 ISSP		
hhpos	1 Single	Count	569	915	1484
		% within study	30.7%	32.3%	31.7%
	2 Male head	Count	578	909	1487
		% within study	31.2%	32.1%	31.7%
	3 Female head	Count	624	884	1508
		% within study	33.7%	31.2%	32.2%
	6 Kid 18-24	Count	48	60	108
		% within study	2.6%	2.1%	2.3%
	7 Kid 25+	Count	17	41	58
		% within study	.9%	1.4%	1.2%
	8 Other	Count	18	23	41
		% within study	1.0%	.8%	.9%
Total		Count	1854	2832	4686
		% within study	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.253(a)	5	.203
Likelihood Ratio	7.331	5	.197
Linear-by-Linear Association	1.270	1	.260
N of Valid Cases	4686		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 16.22.

Table 5: Within-household Probability of Response by Position in Household, Age, Education and Main Activity, ISSP 2007/08. Linear Probability Model

		N	B	t
Constant			0.79	8.0
hhpos	2 Male head	1804	-0.10	-1.2
	Female head	1800	-0.13	-1.6
	5 Old kid	427	-0.29	-3.4
	6 Other	38	0	
xagecat	21 18-24	346	-0.11	-1.9
	30 25-34	519	-0.02	-0.5
	40 35-44	808	-0.04	-0.9
	50 45-54	843	-0.03	-0.8
	60 55-64	809	-0.01	-0.3
	70 65-74	517	-0.03	-0.8
	80 75+	227	0	
xedu	1 LO	193	-0.19	-4.4
	2 LBO	798	-0.18	-6.3
	3 MAVO	473	-0.09	-2.8
	4 HAVO	189	-0.14	-3.3
	5 VWO	89	-0.07	-1.2
	6 MBO	913	-0.07	-2.6
	7 HBO	933	-0.04	-1.6
	8 WO	481	0	
xact	1 Full-time work	1463	-0.11	-2.5
	2 Part-time work	990	-0.02	-0.5
	4 Disabled	150	-0.12	-2.1
	5 Retired	733	-0.02	-0.5
	6 Homemaker	288	-0.05	-1.0
	7 Student	291	-0.08	-1.4
	8 Other	154	0	



