

Integration of FID into SOEP

Sensitivity Tests of Selected Variables



Please note:

- sensitivity tested by comparing the distribution of selected variables in SOEP with their distribution in the combined sample SOEP+FID
- Separate comparison for years 2010, 2011 and 2012 and both east and west where suitable

Key:

ci(lb)	–	lower boundary of confidence interval
ci(ub)	–	upper boundary of confidence interval
SOEP	–	only SOEP data
+FID	–	both SOEP and FID data combined

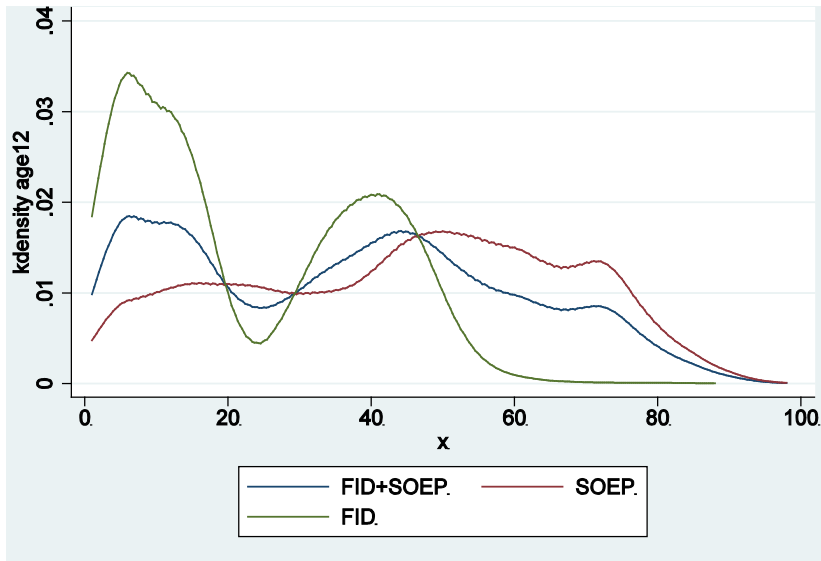
Unweighted sample size (unit: households)

	2010		2011		2012	
typ1hh\$	SOEP	FID	SOEP	FID	SOEP	FID
[1] 1-person household	3.031	0	3.524	25	3.631	75
[2] Childless Couple	3.826	0	4.416	3	4.460	26
[3] Single Parent	667	1.279	786	1.517	813	1.367
[4] Couple with Children <= 16 years	1.589	2.954	1.725	2.574	1.721	2.240
[5] Couple with Children > 16 years	1.053	30	1.102	35	1.034	48
[6] Couple with Children <= 16 and > 16	420	248	456	317	405	356
[7] Multigenerational household	73	46	85	38	84	40
[8] Other combination	87	17	97	19	87	26
Total	10.746	4.574	12.191	4.528	12.235	4.178

Unit of Analysis: Person

Densities of age in 2012

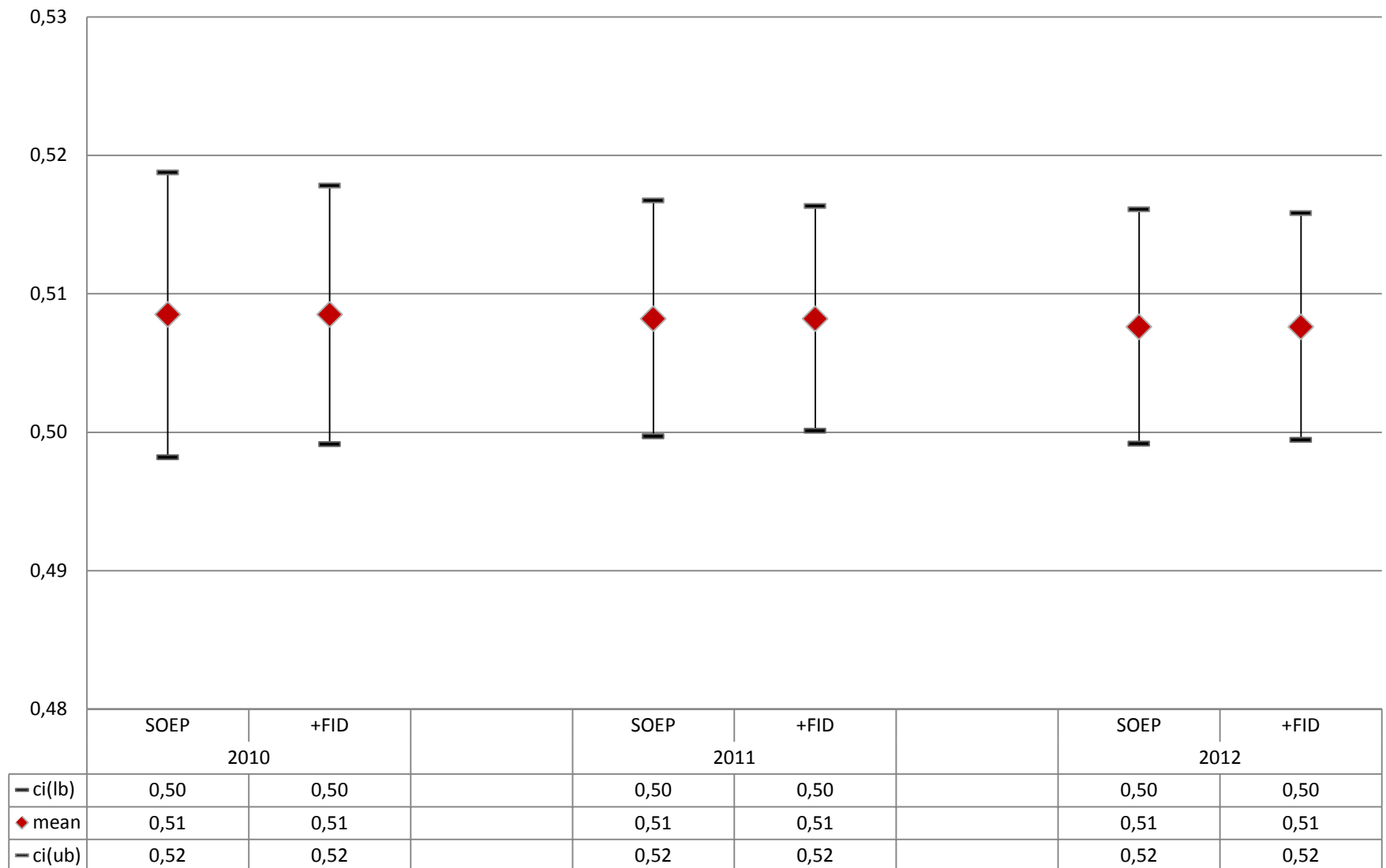
unweighted



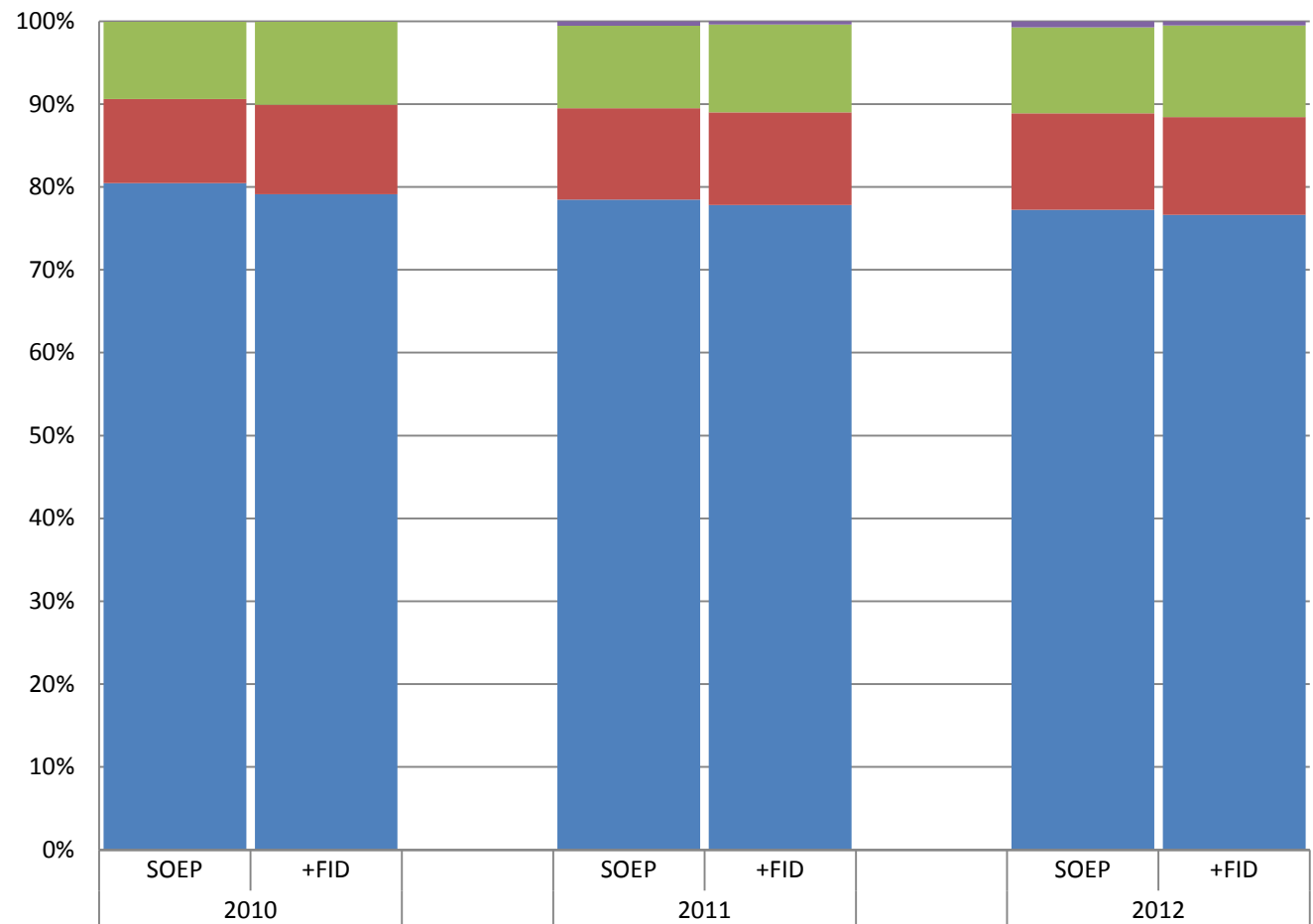
weighted



Female (sex)

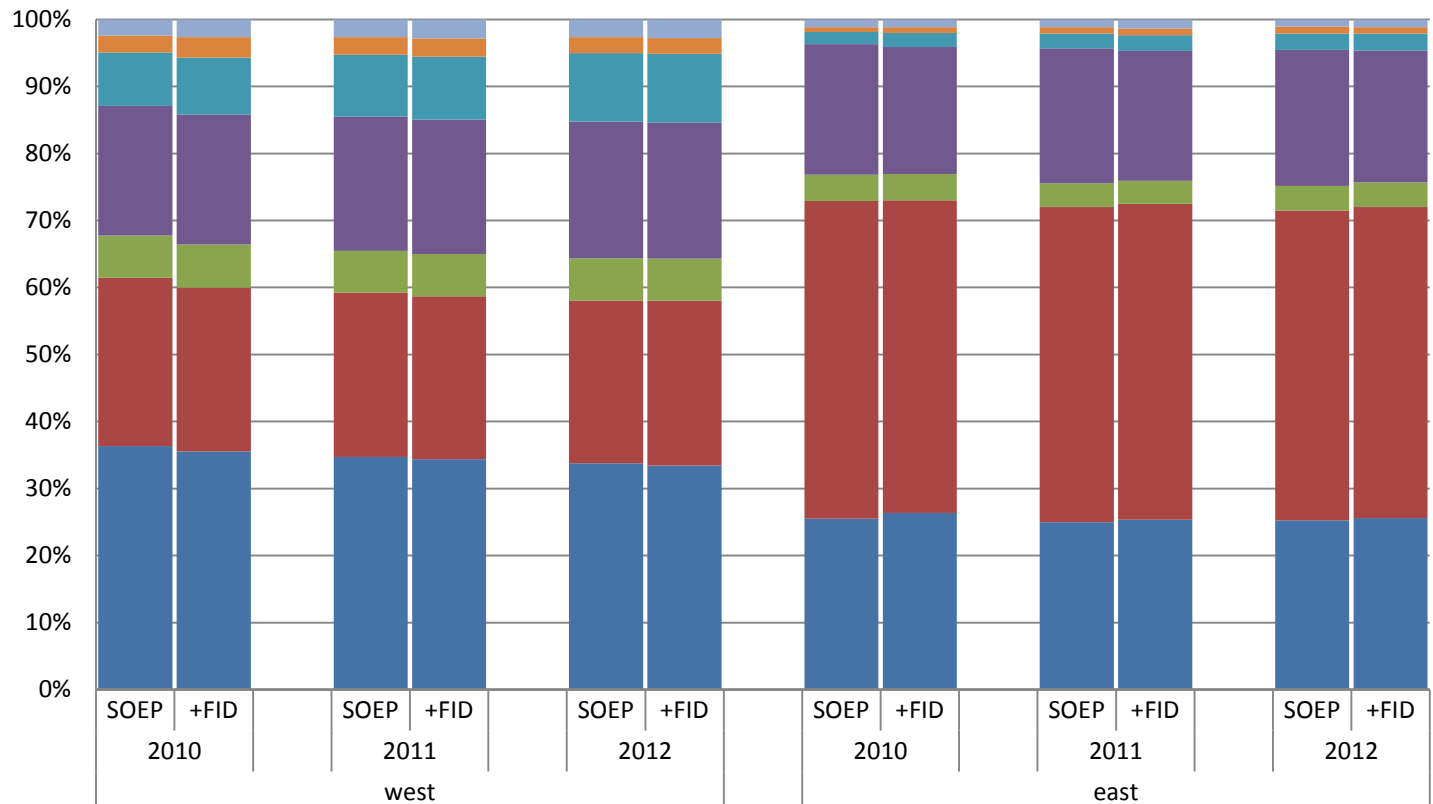


Migration background



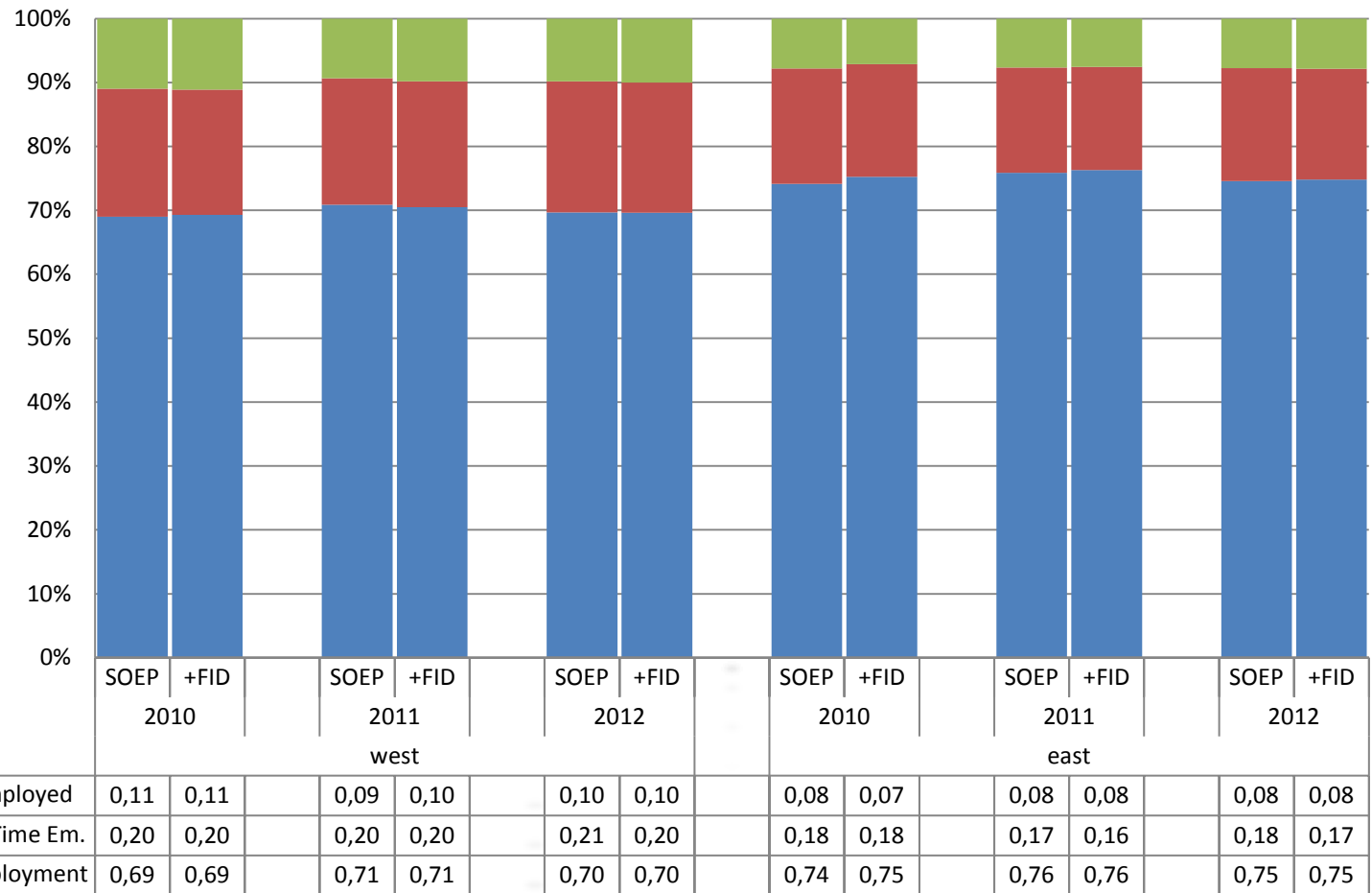
\$migback = [4] Migration background, not di	0,00	0,00		0,01	0,00		0,01	0,01
\$migback = [3] Indirect migration background	0,09	0,10		0,10	0,11		0,10	0,11
\$migback = [2] Direct migration background	0,10	0,11		0,11	0,11		0,12	0,12
\$migback = [1] No migration background	0,80	0,79		0,78	0,78		0,77	0,77

Education

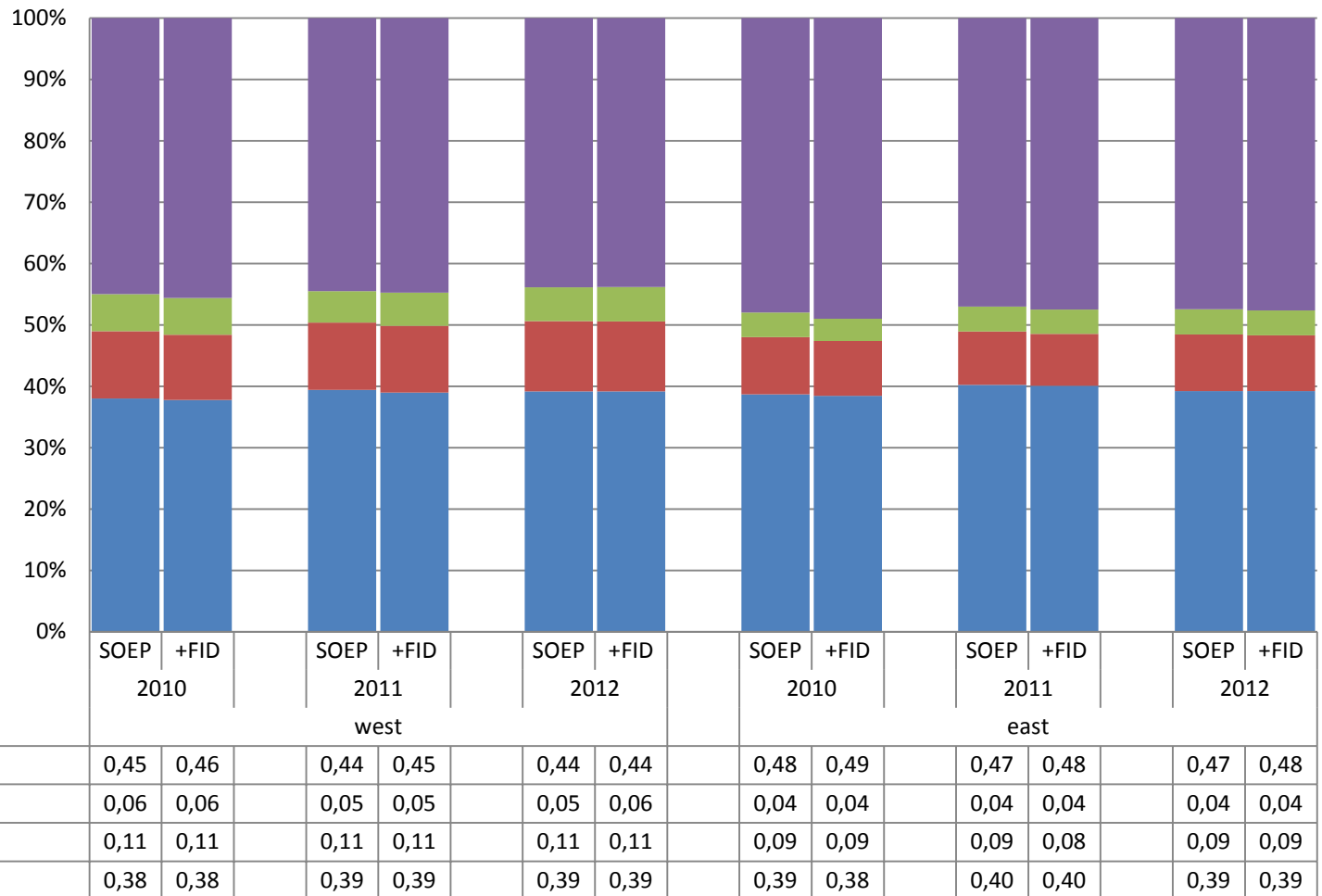


\$psbil = [7] Not yet grad.	0,02	0,03		0,03	0,03		0,03	0,03		0,01	0,01		0,01	0,01		0,01	0,01
\$psbil = [6] Left school w/o grad.	0,03	0,03		0,03	0,03		0,02	0,02		0,01	0,01		0,01	0,01		0,01	0,01
\$psbil = [5] Other grad. Dipl.	0,08	0,09		0,09	0,09		0,10	0,10		0,02	0,02		0,02	0,02		0,02	0,03
\$psbil = [4] Ac.-track sec. School	0,19	0,19		0,20	0,20		0,20	0,20		0,19	0,19		0,20	0,19		0,20	0,20
\$psbil = [3] Techn. sec. School	0,06	0,06		0,06	0,06		0,06	0,06		0,04	0,04		0,04	0,03		0,04	0,04
\$psbil = [2] Int.-track sec. School	0,25	0,24		0,25	0,24		0,24	0,25		0,47	0,47		0,47	0,47		0,46	0,46
\$psbil = [1] Basic-track sec. School	0,36	0,36		0,35	0,34		0,34	0,33		0,25	0,26		0,25	0,25		0,25	0,26

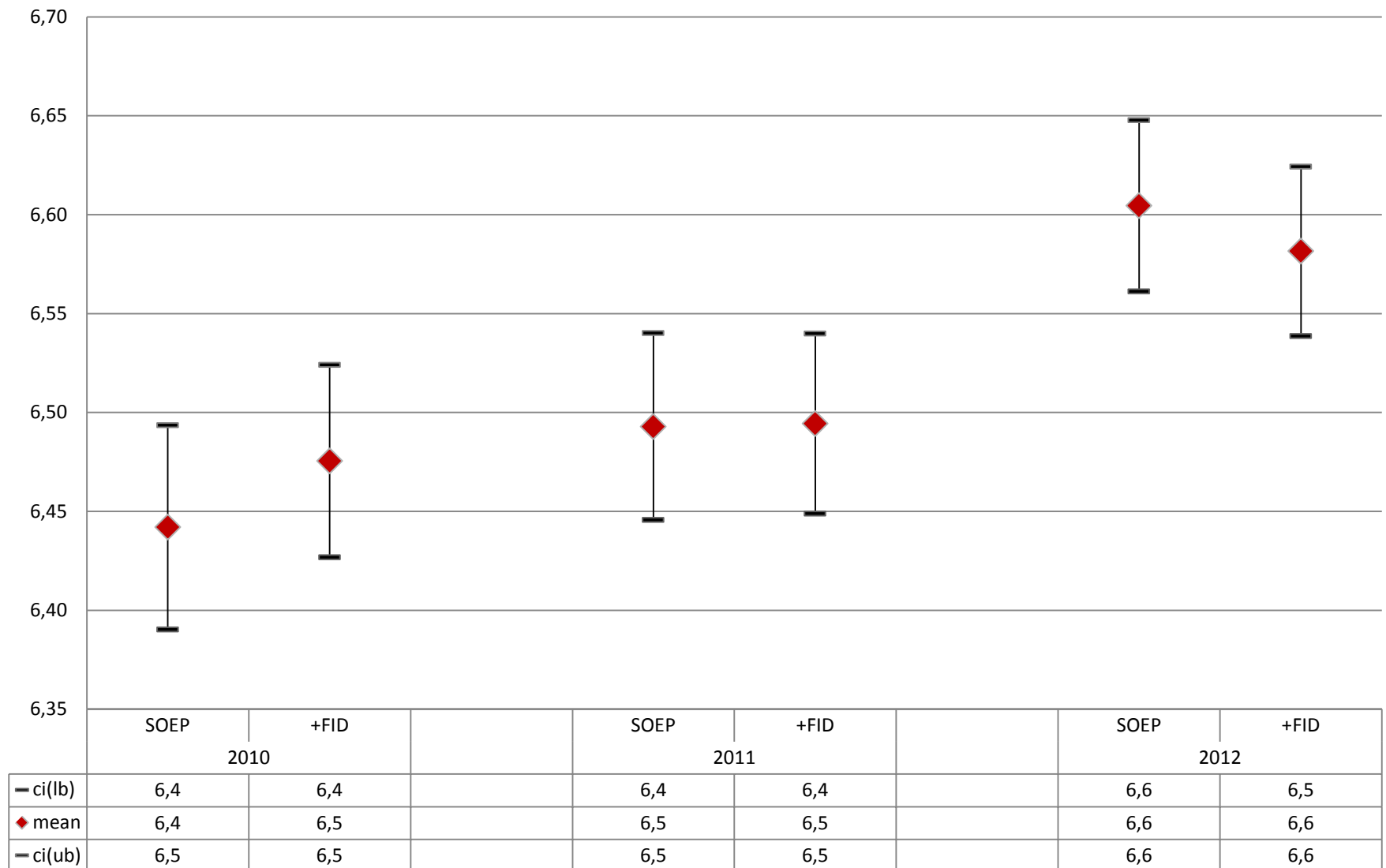
Full-time / Part-time employment



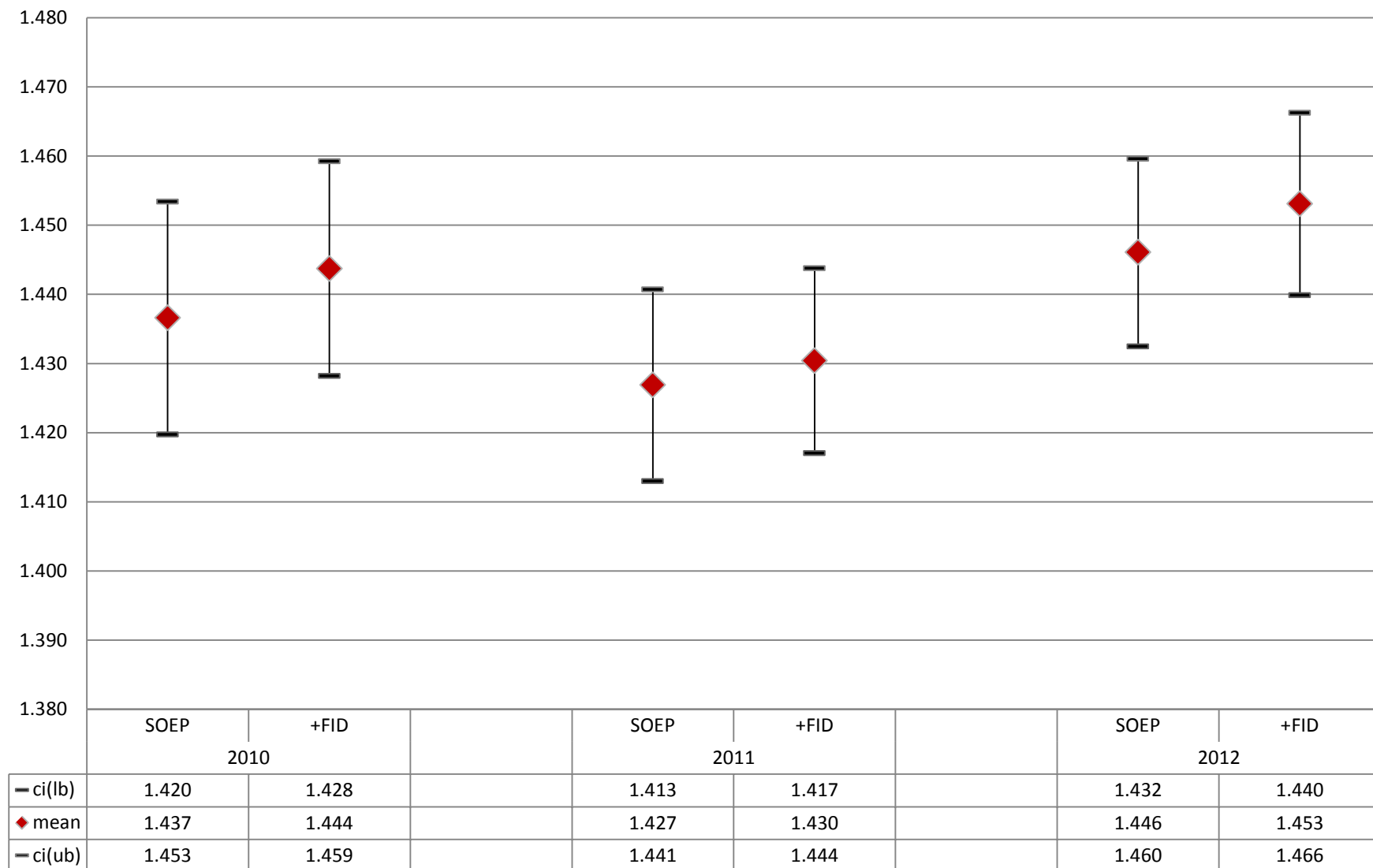
Employment status



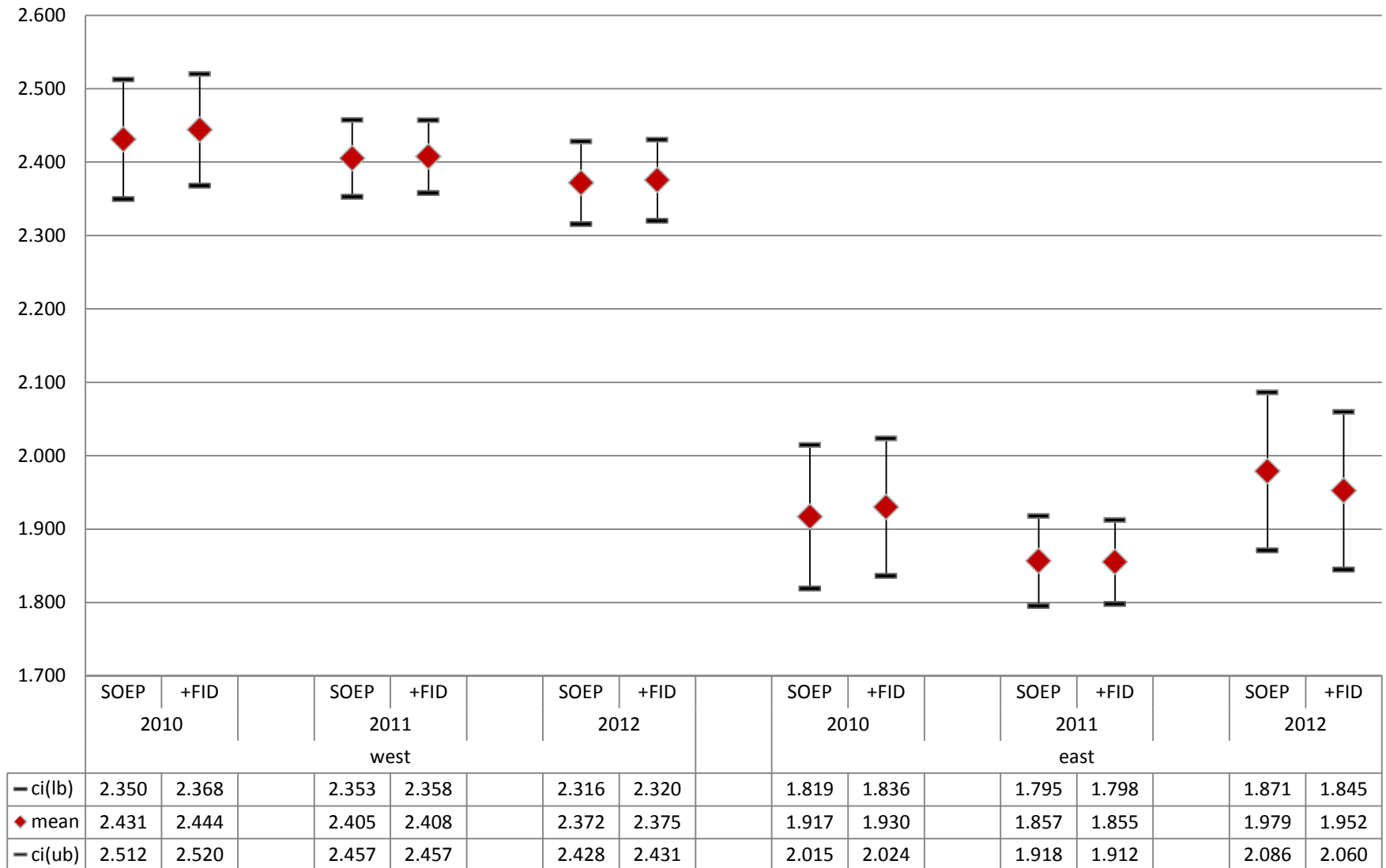
Average satisfaction with health (\$p0101)



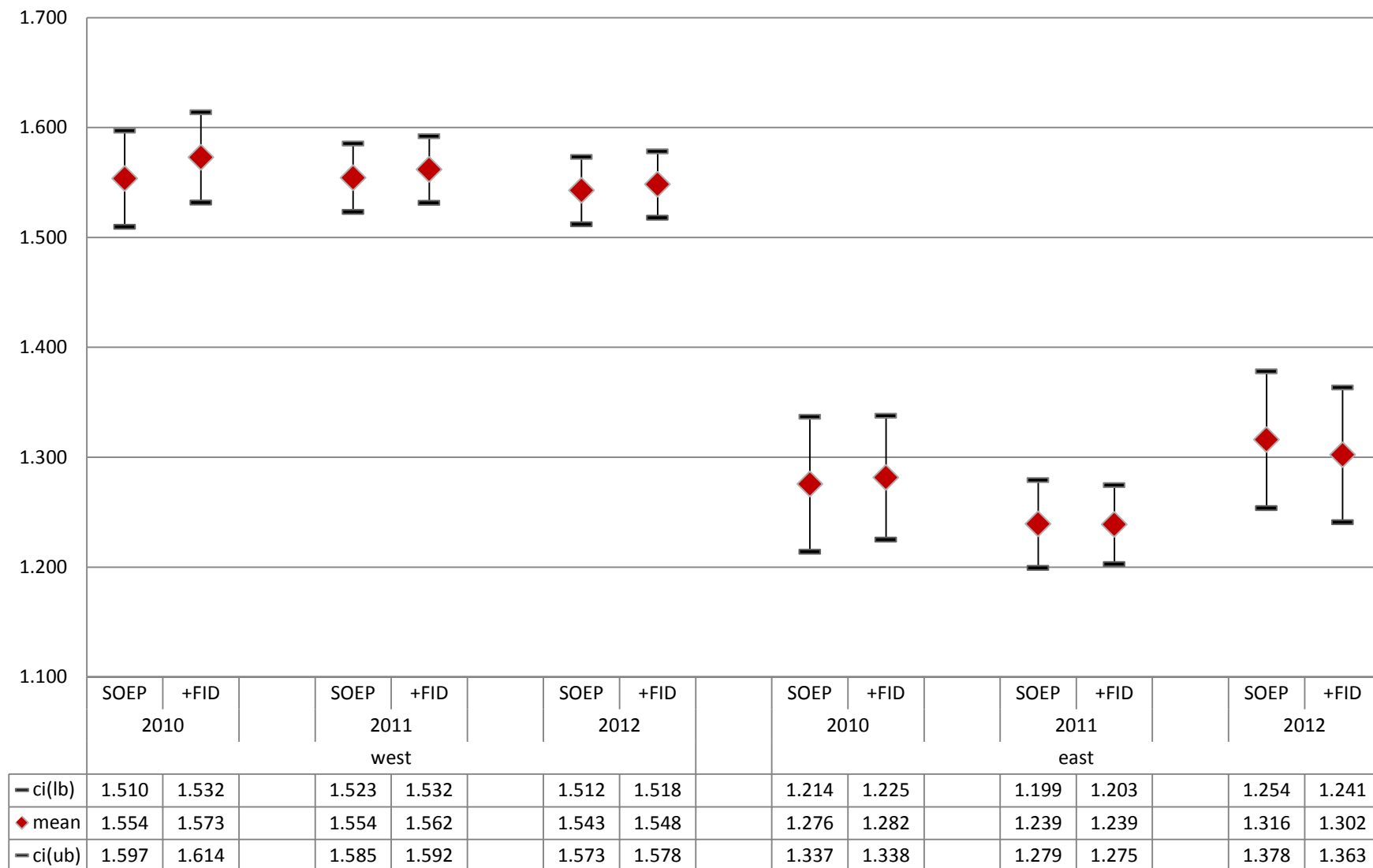
Mean equivalent monthly net income (based on i1hinc\$)



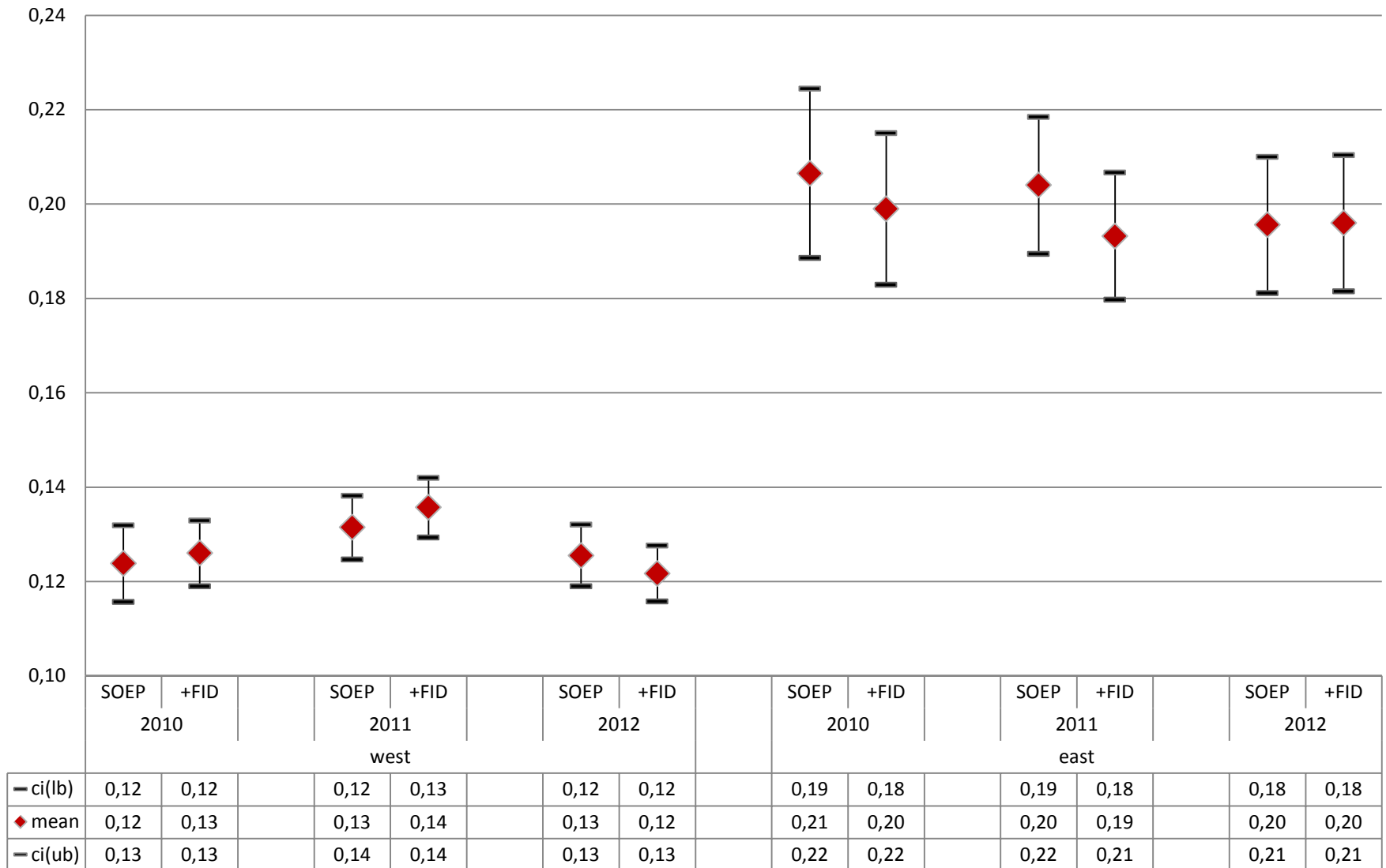
Mean monthly gross income (labgro\$)



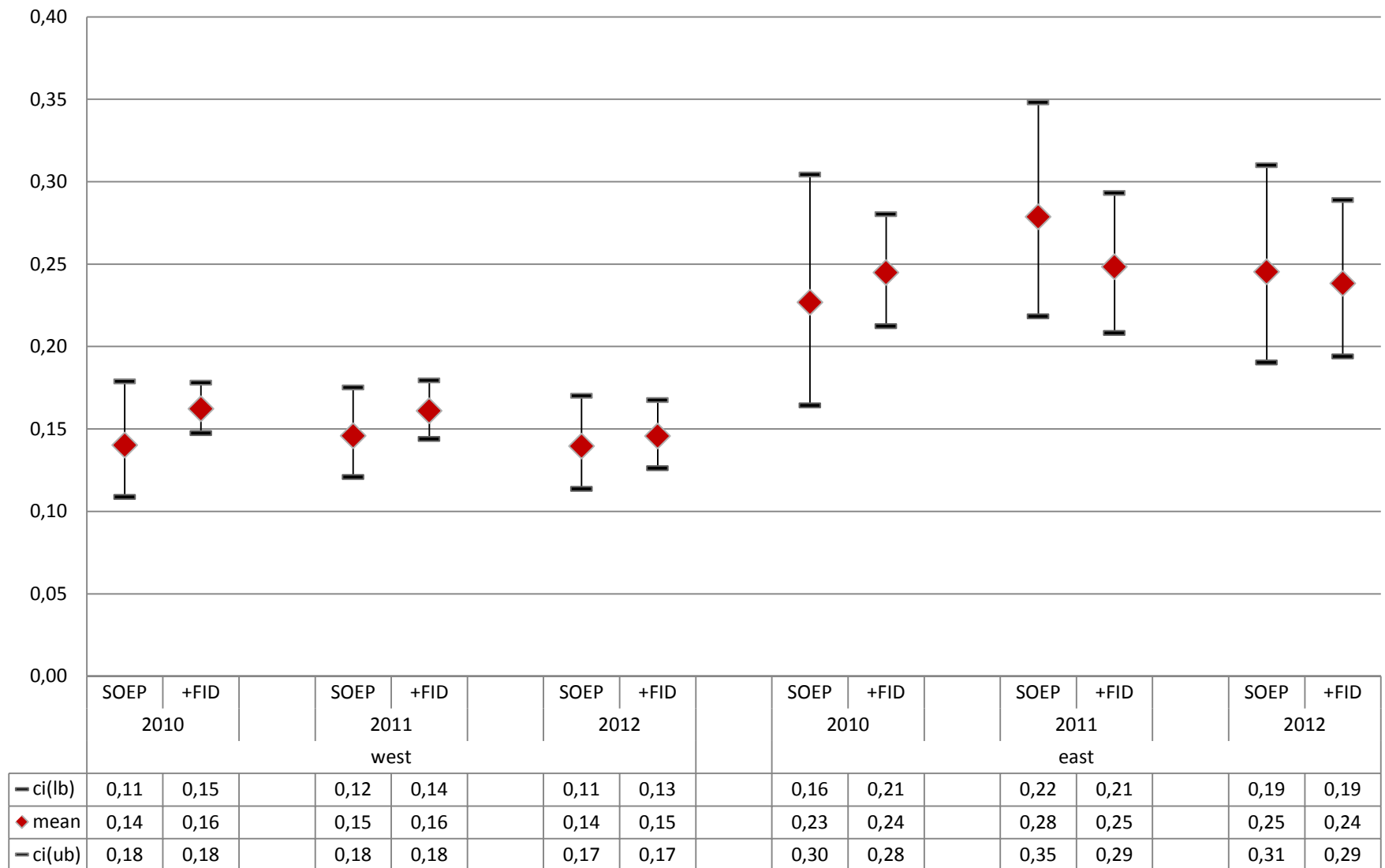
Mean monthly net income (labnet\$)



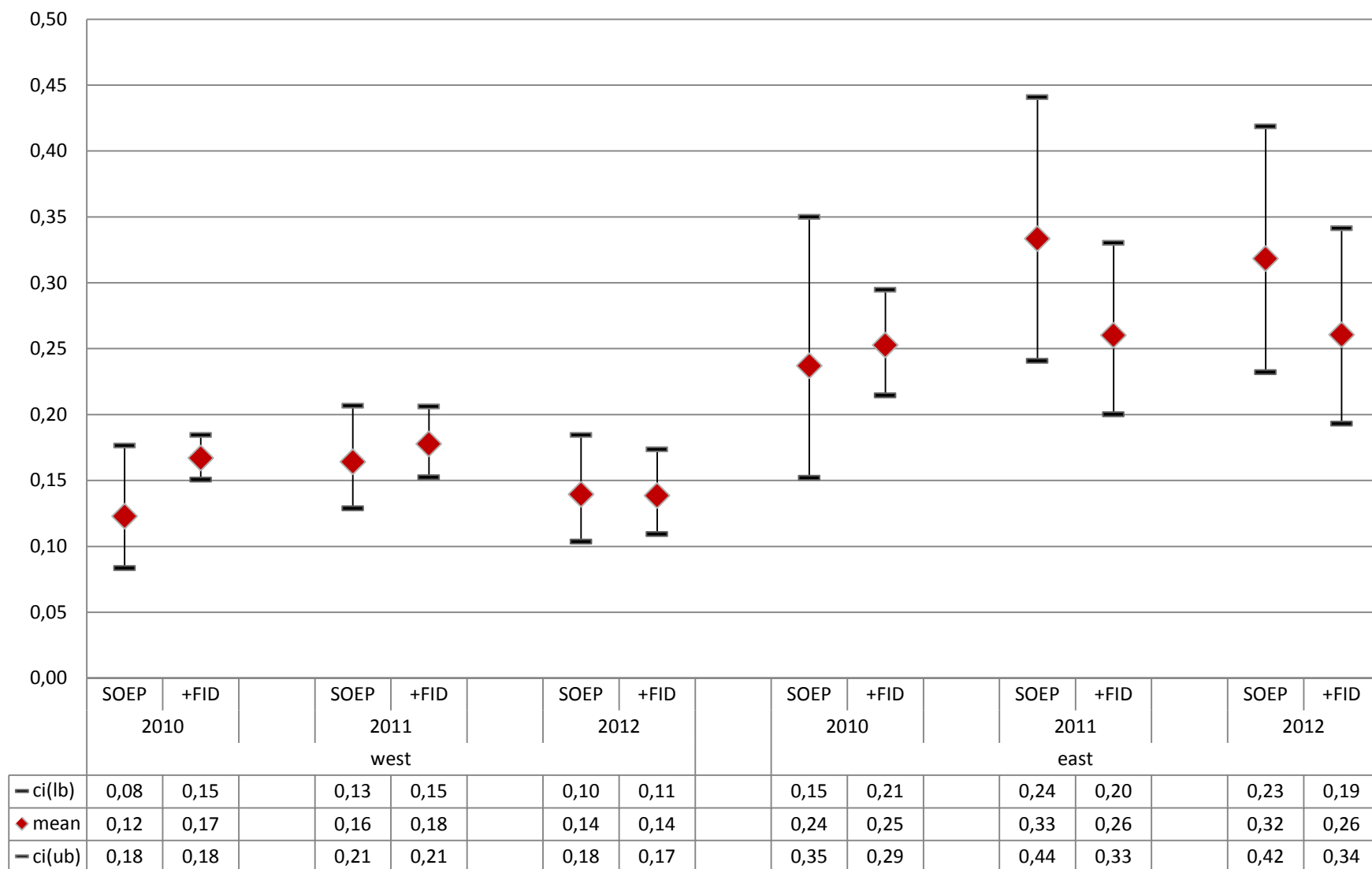
Below Poverty Limit (based on i1hinc\$)



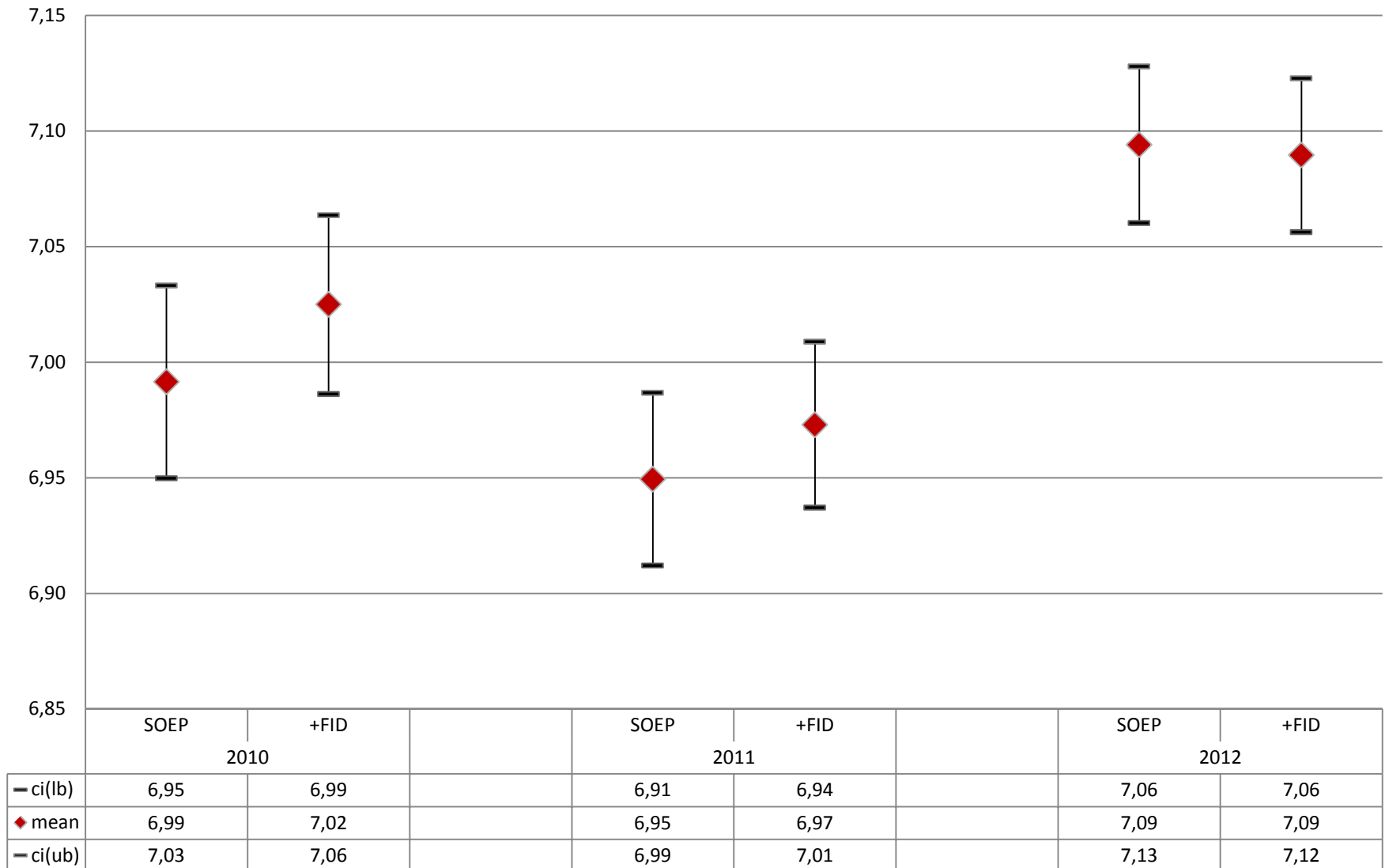
Under-six-year-olds below poverty limit (based on i1hinc\$)



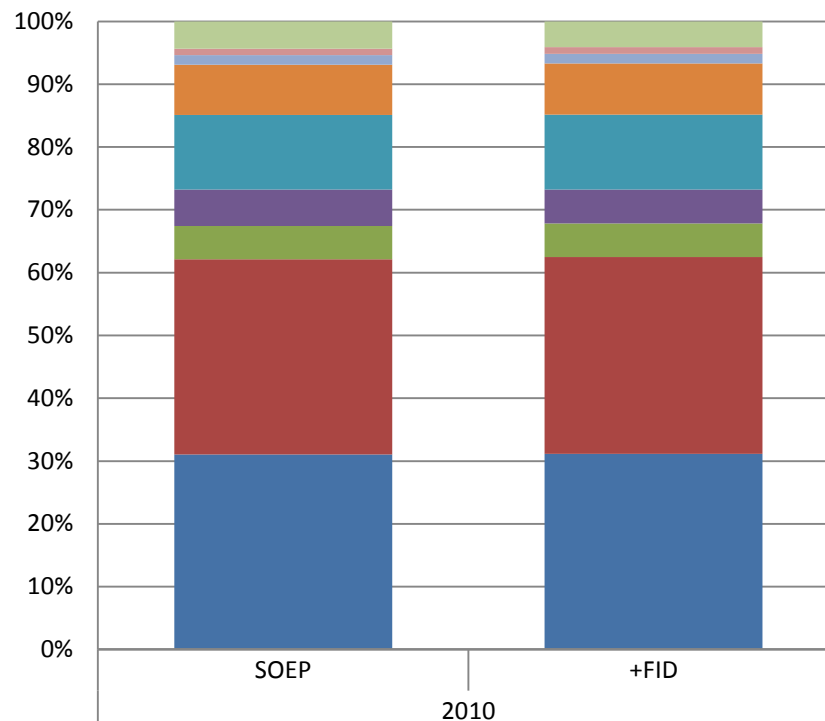
Under-three-year-olds below poverty limit (based on i1hinc\$)



Average life satisfaction in general (bcp151)



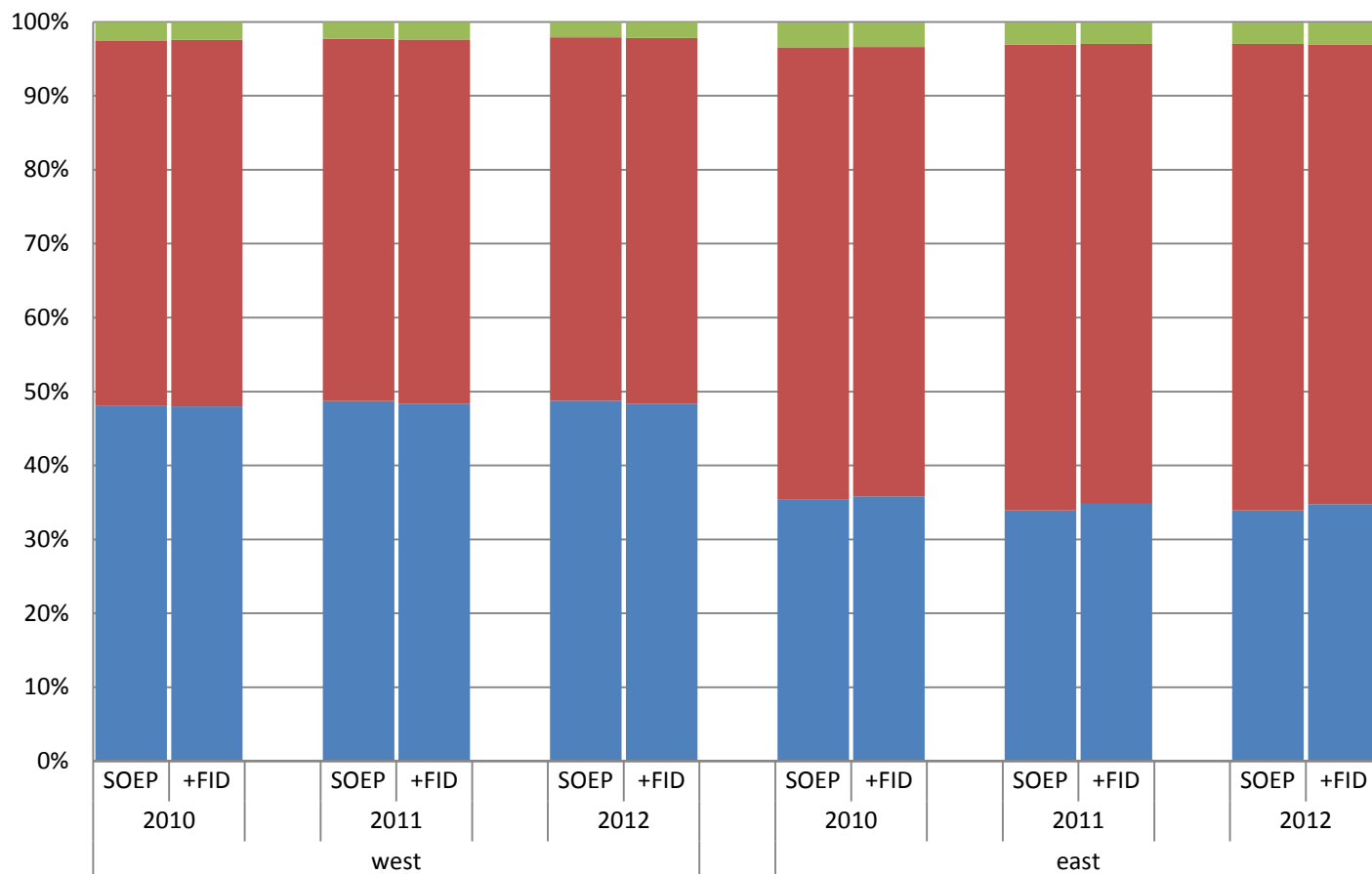
Political Parties



	2010	
■ bap12901 >= [9] (more than one)	0,04	0,04
■ bap12901 = [8] Others	0,01	0,01
■ bap12901 = [7] Republikaner	0,02	0,02
■ bap12901 = [6] Die Linke	0,08	0,08
■ bap12901 = [5] Gruene	0,12	0,12
■ bap12901 = [4] FDP	0,06	0,05
■ bap12901 = [3] CSU	0,05	0,05
■ bap12901 = [2] CDU	0,31	0,31
■ bap12901 = [1] SPD	0,31	0,31

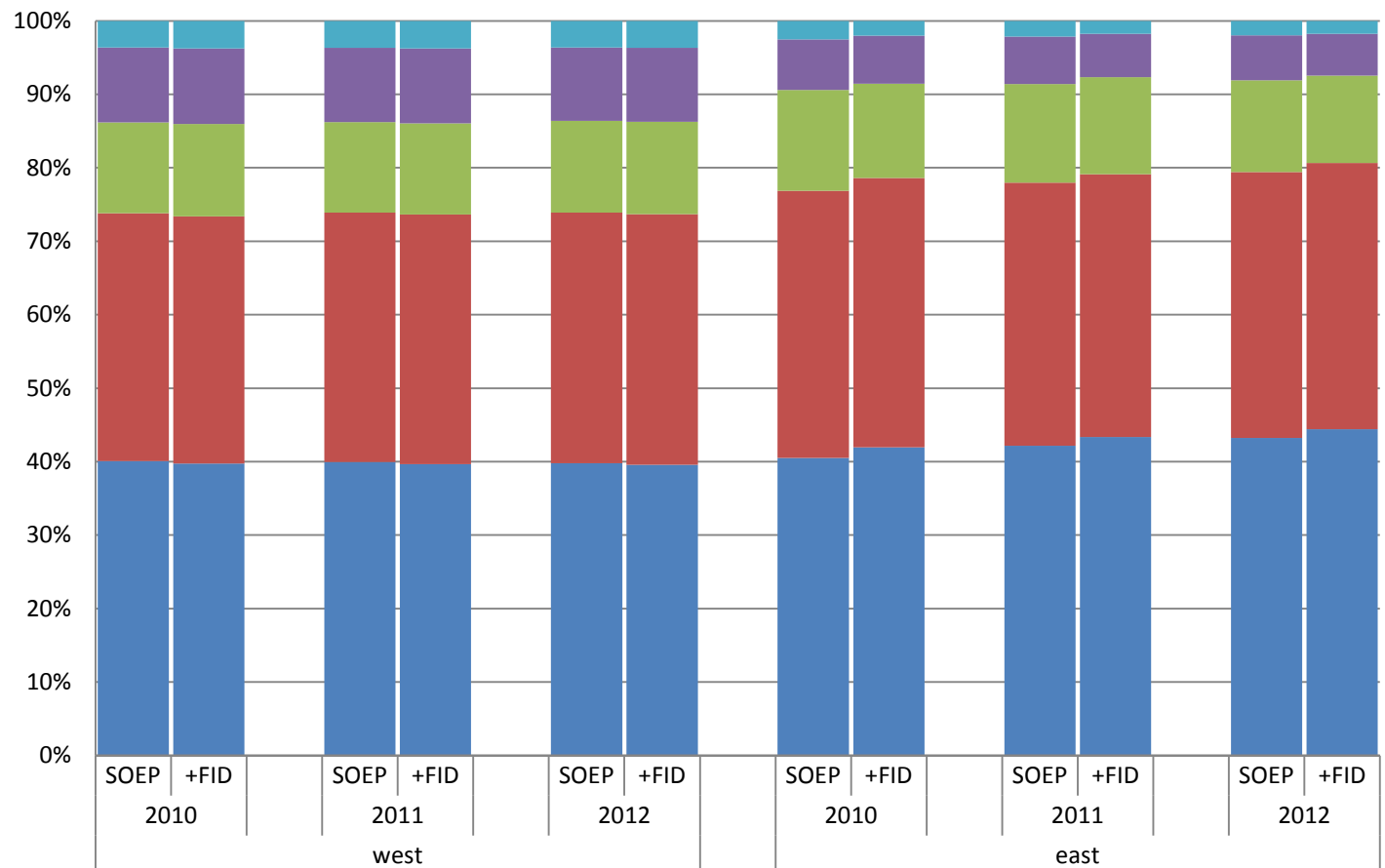
Unit of Analysis: Household

Owners / Tenants



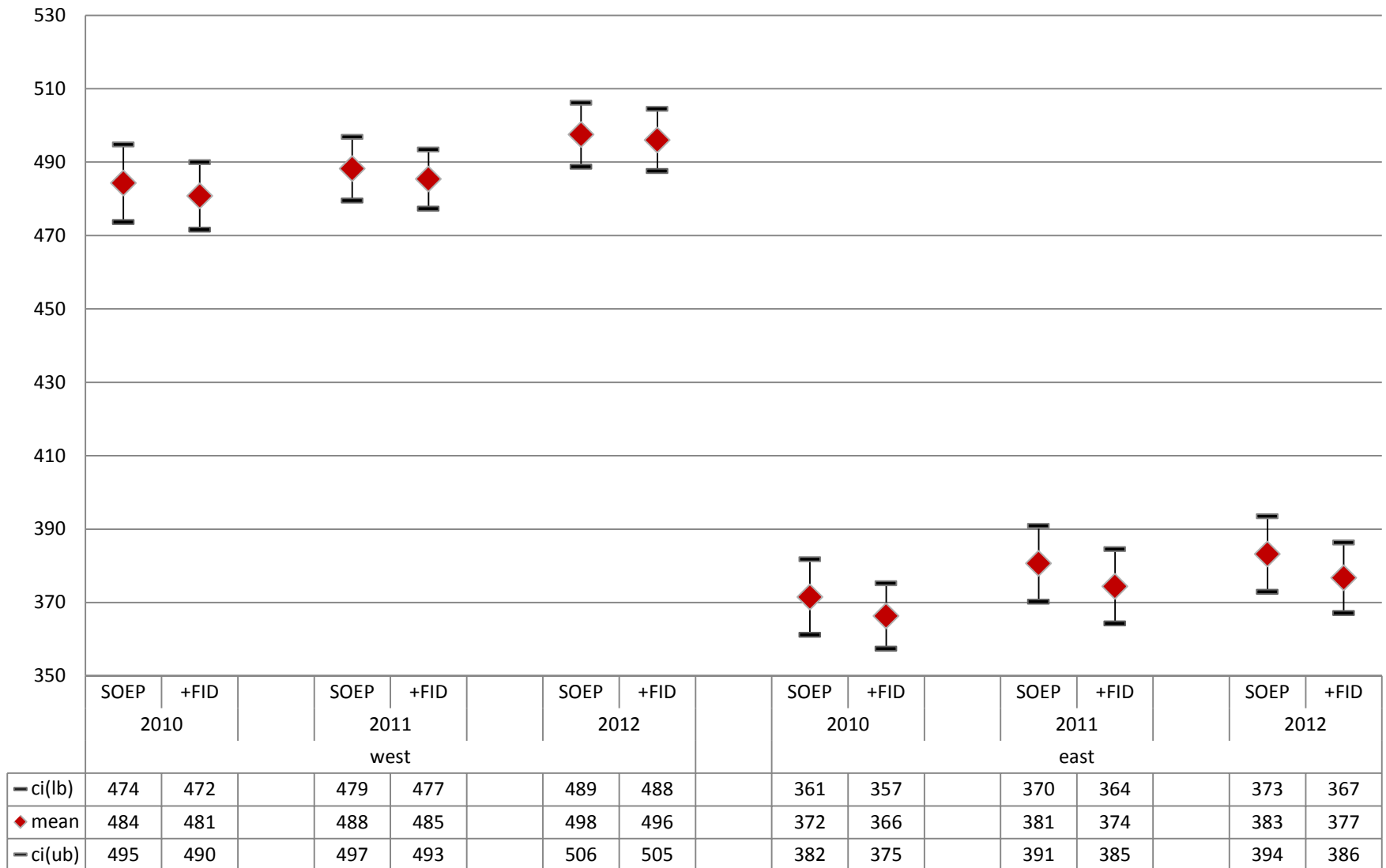
\$owner = [5] Institutional resident	0,00	0,00		0,00	0,00		0,00	0,00		0,00	0,00		0,00	0,00	
\$owner = [3] Sub-tenant	0,03	0,02		0,02	0,02		0,02	0,02		0,03	0,03		0,03	0,03	
\$owner = [2] Main tenant	0,49	0,50		0,49	0,49		0,49	0,49		0,61	0,61		0,63	0,62	
\$owner = [1] Owner	0,48	0,48		0,49	0,48		0,49	0,48		0,35	0,36		0,34	0,35	

Household size (persons)

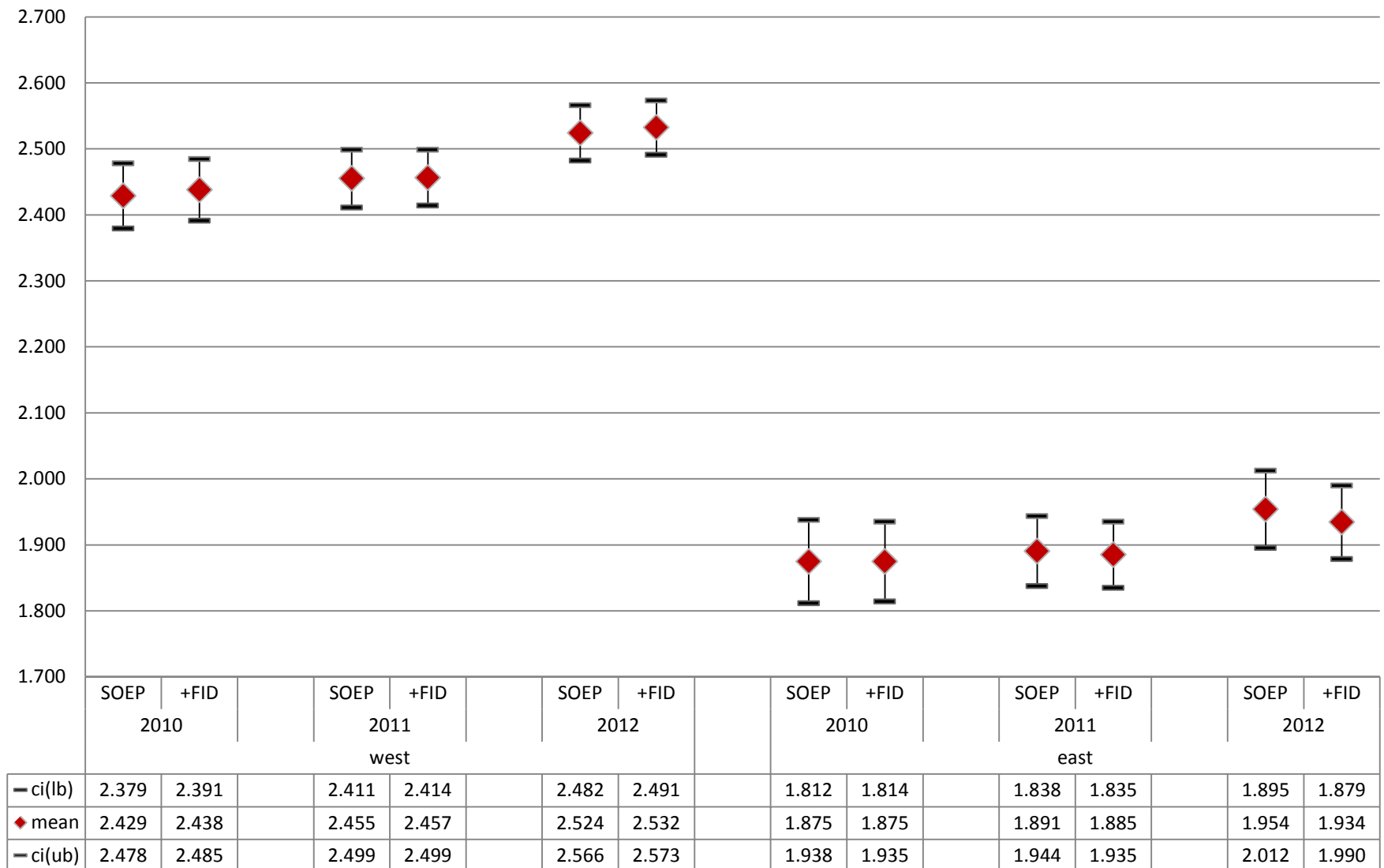


\$hhgr = 5+	0,04	0,04		0,04	0,04		0,04	0,04		0,03	0,02		0,02	0,02		0,02	0,02
\$hhgr = 4	0,10	0,10		0,10	0,10		0,10	0,10		0,07	0,07		0,06	0,06		0,06	0,06
\$hhgr = 3	0,12	0,13		0,12	0,12		0,12	0,13		0,14	0,13		0,13	0,13		0,12	0,12
\$hhgr = 2	0,34	0,34		0,34	0,34		0,34	0,34		0,36	0,37		0,36	0,36		0,36	0,36
\$hhgr = 1	0,40	0,40		0,40	0,40		0,40	0,40		0,41	0,42		0,42	0,43		0,43	0,44

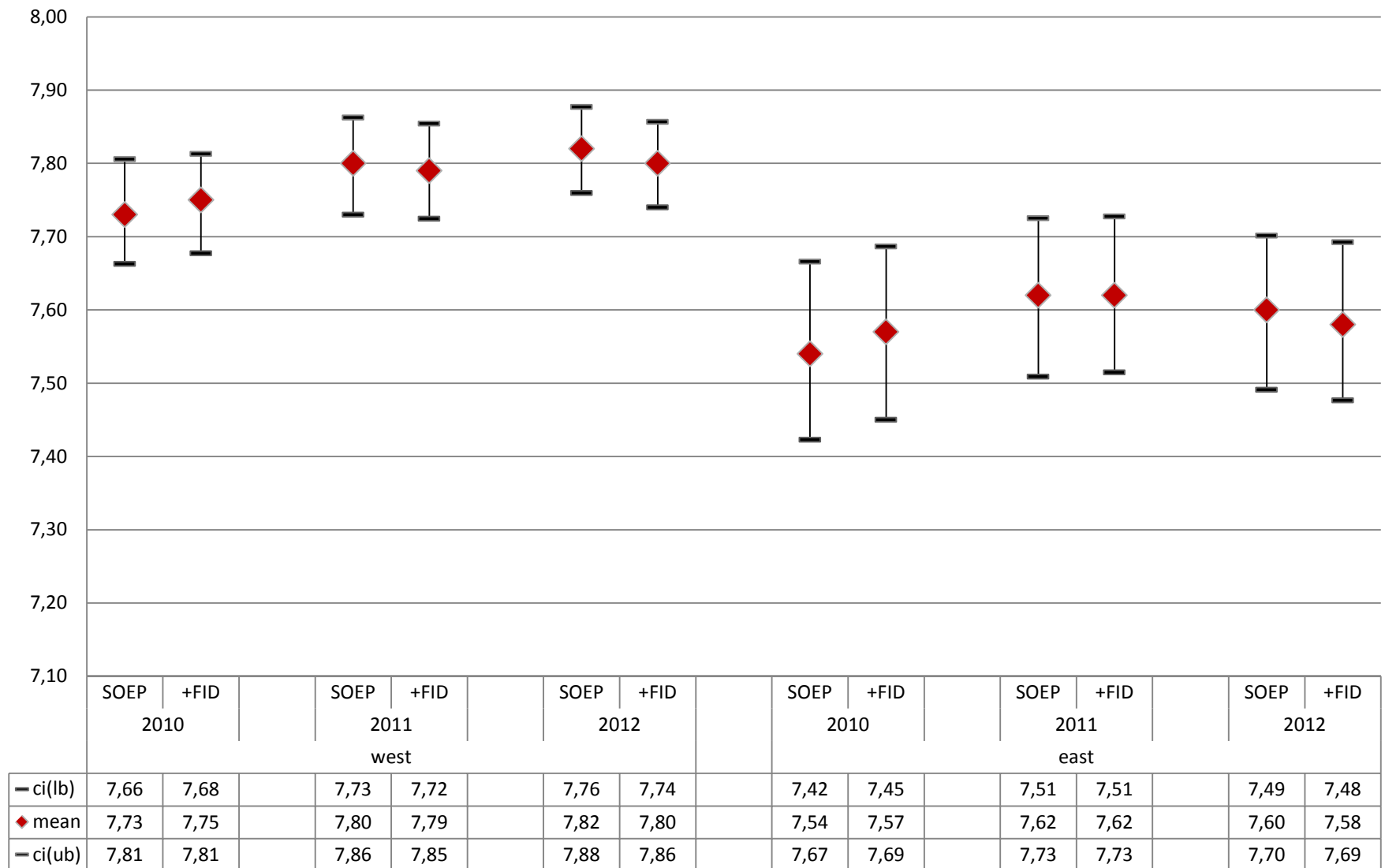
Housing costs (rent\$)



Average net household income (i1hinc\$)



Average satisfaction with housing conditions (\$p0107)



Tenants' average satisfaction with housing conditions (\$p0107)

