.0.1. Estimating $\widehat{\beta_{i,s}}$ directly

Table .1: Comparison 2005-2013

	Air		Vessel	
	Estimating β_i, s	Baseline	Estimating β_i, s	Baseline
Mean				
Nb_sectors	177	217	203	227
Nb_partners	112	210	123	204
Nb_pairs	3,872	12,158	3,743	12,440
Share of additive costs β				
Mean	0.39	0.25	0.45	0.50
Median	0.39	0.22	0.41	0.48
Std. dev.	0.15	0.19	0.29	0.28
Time trend				
Coefficient	-0.025	-0.046	-0.143	-0.063
$beta_{2005}$				
Mean	0.41	0.29	0.46	0.53
β_{2013}				
Mean	0.38	0.27	0.44	0.33