

Table 1: Exploring alternative scenarios: Results

Scenario	Air transport		Vessel transport	
	(A)	(B)	(A)	(B)
ΔTC (pp)	-0.02	-0.02	-0.014	-0.014
$\Delta \tau$ (pp)	0	-0.02	0	-0.035
$\Delta t/\tilde{p}^{fas}$ (pp)	-0.02	0	-0.014	0
$\Delta \beta$ (in pp)	-25.37	17.45	-12.45	24.45
Rel. Delta welf (in %)	2.72	0.56	2.68	0.97
Variety effect (in %)	-2.40	-0.28	-1.60	-0.42
Price effect (in %)	5.31	0.84	4.38	1.393

Notes: TC = Transport Costs, expressed in percentage of the average fas export price. β is the share of additive in total transport costs.