

**S12 Table Margins (Relative Need Evaluations) of Model (I)**

Mixed Case $\alpha, \beta$	Rel. Eval. $\bar{\Delta}_{\alpha, \beta}$	Wald Test $\chi^2$
Sur – Aut	465.1*** (21.9)	$\bar{\Delta}_{Sur, Aut} = \bar{\Delta}_{Sur, Bel}$ 22.58***
Sur – Bel	372.1*** (21.8)	$\bar{\Delta}_{Sur, Aut} = \bar{\Delta}_{Sur, Dec}$ 232.89***
Sur – Dec	167.0*** (21.8)	$\bar{\Delta}_{Sur, Bel} = \bar{\Delta}_{Sur, Dec}$ 110.80***
Dec – Aut	330.8*** (21.8)	$\bar{\Delta}_{Dec, Aut} = \bar{\Delta}_{Dec, Bel}$ 33.09***
Dec – Bel	218.7*** (21.8)	
Bel – Aut	48.9** (21.8)	
		joint 277.45***

The table reports the margins (predicted means of relative need evaluations)  $\bar{\Delta}_{\alpha, \beta}$  estimated by Tobit regression, see Table 5, Model (I). First row: mean; second row: standard error in parentheses. Margins significantly different from zero are marked with asterisks.  $\chi^2$  of a Wald test on the equality of two margins. Significance levels: \*  $p < 0.10$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$ . Wald tests with Bonferroni correction.