

Appendix 4

Path	Coefficient	<i>p</i> -value	Path	Coefficient	<i>p</i> -value
AN → PE	-0.09*	0.0424	TT → AT	0.20***	<0.001
AT → UB	0.16*	0.0120	TT → BI	0.32***	<0.001
EE → AT	0.09*	0.0277	TT → UB	0.13*	0.0206
EE → BI	0.16**	0.0041	TY → AT	0.30***	<0.001
FC → AT	0.13***	<0.001	TY → BI	0.13**	0.0067
FC → BI	0.10*	0.0135	TY → PE	0.17**	0.0017
FC → UB	0.08*	0.0231	TY → PR	-0.29***	<0.001
PE → BI	0.15**	0.0046	TY → UB	0.06*	0.0462
PE → UB	0.13***	<0.001			

Table 1. Indirect Effects of the SEM with * $p < 0.05$, ** $p < 0.01$ and * $p < 0.001$.**

Path	Total effect	p-value	Path	Total effect	p-value
AN → EE	-0.33***	<0.001	PV * EXP → BI	-0.15*	0.0260
AT → BI	0.46***	<0.001	PV * JOL → BI	0.15*	0.0172
AT → UB	0.22*	0.0161	PV * JOL → UB	0.05*	0.0302
BI → UB	0.36***	<0.001	SI → BI	0.16*	0.0400
EE → AT	0.26***	<0.001	TT → AT	0.58***	<0.001
EE → PE	0.28*	0.0169	TT → BI	0.26**	0.0016
EXP → EE	0.21*	0.0368	TT → PE	0.34***	<0.001
EXP → UB	0.47***	<0.001	TT → PR	-0.56***	<0.001
FC → AT	0.13***	<0.001	TT → UB	0.13*	0.0206
FC → BI	0.20*	0.0138	TT * EXP → PR	-0.16*	0.0269
FC → EE	0.25**	0.0039	TY → AT	0.30***	<0.001
FC → PE	0.27***	<0.001	TY → BI	0.13**	0.0067
HM → BI	0.14*	0.0462	TY → PE	0.17**	0.0017
PE → AT	0.32***	<0.001	TY → PR	-0.29***	<0.001
PE → BI	0.31***	<0.001	TY → TT	0.51***	<0.001
PE → UB	0.13***	<0.001	TY → UB	0.06*	0.0462
PR → AT	-0.15*	0.0117			

Table 2. Total Effects of the SEM with *p<0.05, **p<0.01 and *p<0.001.**