

Table S2.

Standardized regression estimates of the final multiple regression analyses

	Employment	New contacts	Health	Life satisfaction	Self-esteem
Age	1.077	-.003	-.241***	-.012	-.011
Age ²	0.821***	.012	-.030	.004	-.026
Sex	0.276***	-.047**	-.103***	.091***	-.022
Months in Germany	1.057***	.063***	-.025	.060***	-.010
Religious: Islam	1.035	-.010	-.016	.059**	-.033
Religious: Other	1.088	-.011	-.008	.037	-.046*
Cognitive ability	0.869*	.048**	.027	-.052**	-.039*
Training course	0.884	-.040**	.063***	-.004	.007
Language skills	1.858***	.274***	.058***	.082***	.046**
School degree: middle	1.226	.017	.033*	-.019	.025
School degree: high	1.601**	.017	.027	-.059**	-.010
Vocational education	1.201	-.045**	.014	.001	.024
University	0.821	-.011	.006	-.028	.010
Locus of Control	1.058	.059***	.133***	.153***	.071***
Reciprocity: positive	0.884	.027	.060***	.063***	.208***
Reciprocity: negative	0.979	-.049**	-.036*	-.016	-.074***
Risk appetite	1.066***	.047**	.022	.008	.024
R ²	.152	.125	.140	.049	.068
Adjusted R ²		.121	.136	.045	.064
Observations	4318	4318	4318	4318	4318

Note. For employment, odds ratios and pseudo R² were presented. The remaining adjustment outcomes were standardized before analysis. For these, standardized beta coefficients were presented. * p < .05, ** p < .01, *** p < .001.