Supplementary Table 1. Comparison of adolescents only participated at first measurement point and adolescents of the longitudinal study sample.

	adolescents only participated at to $(n = 650)$			study sample: participated at t0 and t1 ($n = 426$)			X ² -tests	t-test (unpaired)
	n (%)	М	SD	n (%)	М	SD	Cramer's V	Cohen's d
Gender	650			426			.119*	
male	349 (53.7)			177 (41.5)				
female	301 (46.3)			249 (58.5)				
Age in adolescence	650	14.98	1.38	426	15.17	1.28		.145 ^{n.s.}
Migration background	650			426			.045 ^{n.s.}	
migration background	43 (6.6)			19 (4.5)				
non-migration background	607 (93.4)			407 (95.5)				
SES	648	12.83	3.71	426	13.23	3.42		.112 ^{n.s.}
Self-efficacy	559	20.79	4.13	426	20.81	4.21		.005 ^{n.s.}
Family climate	554	15.87	4.62	426	15.88	4.57		.003 ^{n.s.}
Social support	536	8.42	1.69	426	8.46	1.63		.028 ^{n.s.}
MHP in adolescence	607	9.44	4.26	426	9.10	4.40		.079 ^{n.s.}
MHP in emerging adulthood (t1)	-	-	-	426	7.51	6.05	-	-

Note. t0 = first measurement point (2009-2012); t1 = 5-year follow-up (2014-2017); SES = socioeconomic status; MHP = mental health problems; n.s. = non-significant; * $p \le .01$ (with Bonferroni-Holm correction); significant effects in bold.