		With	in Level				
Outcome: behavio	ral disengageı	nent					
	Estimate	SE	р	LL	UL	R^2	р
tstr	.225	.035	.000	.167	.282	.047	.001
dep	053	.030	.072	102	005		
Outcome: technolo	gy-related str	ain					
	Estimate	SE	р	LL	UL	R^2	р
tstr	.266	.032	.000	.213	.319	.107	.000
diseng	.147	.032	.000	.094	.200		
dep	012	.034	.717	067	.043		
		Betwe	en Leve	l			
Outcome: techno-s	stressors						
	Estimate	SE	р	LL	UL	<i>R</i> ²	р
age	037	.031	.226	087	.013	.126	.000
dep	.349	.029	.000	.301	.398		
Outcome: behavio	00						
	Estimate	SE	р	LL	UL	R^2	р
age	114	.026	.000	067	.007	.569	.000
tstr	.782	.025	.000	.741	.823		
dep	168	.030	.000	217	119		
Outcome: technolo	ogy-related str	ain					
_	Estimate	SE	р	LL	UL	R^2	р
age	030	.022	.175	067	.007	.665	.000
tstr	.531	.050	.000	.449	.613		
diseng	.331	.055	.000	.241	.421		
dep	.021	.024	.380	018	.021		
	Total	Direct a	nd Indire	ect Effects	5		
age to strain							
	Estimate	SE	р	LL	UL		
total	122	.033	.000	176	068		
total indirect	091	.027	.001	136	046		
via tstr	020	.016	.226	046	.007		
via diseng	038	.011	.000	055	020		
via tstr and diseng	010	.008	.245	023	.004		
direct	030	.022	.175	067	.007		

S4 Table. Results from MLM with techno-stressors and behavioral disengagement as mediators.

Note. Model was fit using Mplus 7.1. N = 1,216, SE = standard error, p = two-tailed p-value, LL/ UL = 95% lower-level and upper-level confidence interval, diseng = behavioral disengagement, tstr = techno-stressors