		With	in Level				
Outcome: active co	oping						
	Estimate	SE	p	LL	UL	$R^2$	р
tstr	.098	.031	.001	.048	.149	.024	.010
dep	.095	.030	.002	.045	.145		
Outcome: technolo	ogy-related str	ain					
	Estimate	SE	р	LL	UL	$R^2$	р
tstr	.292	.034	.000	.237	.347	.092	.000
active	.076	.026	.004	.033	.119		
dep	026	.035	.452	083	.031		
		Betwe	en Level	l			
Outcome: techno-s	stressors						
	Estimate	SE	р	LL	UL	<i>R</i> <sup>2</sup>	р
age	037	.031	.224	088	.013	.125	.000
dep	.348	.029	.000	.300	.396		
Outcome: active co	oping						
	Estimate	SE	р	LL	UL	$R^2$	р
age	030	.029	.286	077	.017	.339	.000
tstr	.020	.036	.568	038	.079		
dep	.571	.035	.000	.514	.628		
Outcome: technolo	ogy-related str	ain					
	Estimate	SE	р	LL	UL	$R^2$	р
age	068	.024	.004	106	029	.618	.000
tstr	.790	.021	.000	.756	.824		
active	.012	.036	.742	048	.072		
dep	043	.033	.200	097	.012		
	Total	, Direct aı	nd Indire	ect Effects	5		
age to strain							
	Estimate	SE	р	LL	UL		
total	122	.033	.000	176	068		
total indirect	054	.025	.029	095	013		
via tstr	029	.024	.224	069	.010		
via active	.000	.001	.753	002	.002		
via tstr and active	.000	.000	.748	.000	.000		
direct effect	068	.024	.004	106	029		

S2 Table. Results from MLM with techno-stressors and active coping 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, active = active coping, tstr = techno-stressors