Table SM 1

Perceived business impairment as depentent variable

	Model 1 (Venture type)		Model 2 (Collective self-efficacy)		Model 3 (Perseverance of effort)		Model 4 (Promotion focus)		Model 5 (Prevention focus)	
	B	p	B	p	B	p	B	p	B	p
Linear part of the model										
Time	-0.027	0.263	-0.048**	0.002	-0.048**	0.001	-0.048**	0.003	-0.048**	0.003
Average tenure	0.131	0.318	-0.046	0.732	0.001	0.995	0.000	0.998	-0.002	0.988
Percentage of females	0.369	0.445	0.222	0.662	0.425	0.407	0.189	0.705	0.484	0.250
Average member age	-0.063	0.110	0.014	0.727	-0.002	0.951	0.011	0.776	-0.005	0.877
Venture type (1 = social startup)	1.027**	0.003								
	EDF	p	EDF	p	EDF	p	EDF	p	EDF	p
Nonlinear part of the model										
Social startup x time	1.005	0.493								
Collective self-efficacy			3.406*	0.045						
Collective self-efficacy x Time			1.000*	0.015						
Perseverance of effort					1.000	0.865				
Perseverance of effort x time					4.484*	0.038				
Promotion focus							2.425$^\$$	0.075		
Promotion focus x time							1.000	0.126		
Prevention focus									1.000***	0.000
Prevention focus x time									1.000	0.179
Random effects										
Random curve	58.126***	0.000	63.541***	0.000	59.527***	0.000	66.556***	0.000	66.282***	0.000
Pseudo-R^2	83.40%		82.60%		82.40%		82.90%		82.60%	

Note. EDF = effective degrees of freedom, indicates the amount of wigglyness of a curve. EDF=1 indicates a straight line; $^\$$p < .10, *p < .05, **p < .01, ***p < .001