

## SUPPLEMENTARY MATERIAL 2

Table A

Study 1 descriptive data using a 5-point Likert scale for key variables of interest.

<b>Key Variables of Interest</b>	<b>Study 1</b>
Personal competence (n= 297)	2.71 ± 0.84
Sense of belonging (n= 291)	3.48 ± 1.05
Enjoyment (n= 290)	4.48 ± 0.96
Self-esteem (n= 294)	3.53 ± 1.09
Self-Confidence (n= 294)	3.82 ± 1.00
Resilience (n= 297)	3.41 ± 0.53
Social connection (n= 296)	3.61 ± 0.90
Wellbeing (n= 293)	3.67 ± 0.98
Life Satisfaction (n= 290)	3.53 ± 1.05

Data are mean ± SD.

Table B

Study 1 descriptive data for physical activity levels.

<b>Physical Activity</b>	<b>Study 1</b>
Total MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 291)	2710.71 ± 2194.71
Light MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 287)	680.82 ± 841.47
Moderate MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 289)	1019.17 ± 972.72
Vigorous MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 281)	1063.63 ± 1549.47

Data are mean ± SD. MET = metabolic equivalent.

Table C

Study 1 descriptive data for golf-related activities.

<b>Golf-related Activity</b>	<b>Study 1</b>
Physical (min.week <sup>-1</sup> ) (n= 283)	86 ± 165
Sedentary (min.week <sup>-1</sup> ) (n= 285)	141 ± 229

Data are mean ± SD.

Table D

Physical activity between study 1 and study 2.

<b>Physical Activity</b>	<b>Study 1</b>	<b>Study 2</b>	<b>p-value</b>	<b>Effect size (Cohen's d)</b>
Total MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 123)	2785.98 ± 2327.94	2087.70 ± 1917.42	<b>&lt;0.001<sup>a</sup></b>	<b>0.3</b>
Light MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 123)	660.83 ± 869.37	614.66 ± 841.22	0.342 <sup>a</sup>	0.0
Moderate MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 123)	1332.85 ± 3066.01	759.51 ± 864.81	<b>&lt;0.001<sup>a</sup></b>	<b>0.2</b>
Vigorous MET.min <sup>-1</sup> .week <sup>-1</sup> (n= 115)	1111.65 ± 1796.41	758.26 ± 1265.14	<b>0.024<sup>a</sup></b>	<b>0.2</b>

Data are mean ± SD. **Bold** values indicate statistical significance. <sup>a</sup> Non-normally distributed analysis. Significance granted at p<0.05.