Author(s): Yang, Xiaolin; Lounassalo, Irinja; Kankaanpää, Anna; Hirvensalo, Mirja; Rovio, Suvi P.; Tolvanen, Asko; Biddle, Stuart J. H.; Helajärvi, Harri; Palomäki, Sanna H.; Salin, Kasper; Hutri-Kähönen, Nina; Raitakari, Olli T.; Tammelin, Tuija H.

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Table 3. Parameter estimates for the relationship between leisure-time physical activity and television viewing time and modifying effect of gender ($n = 2934$)

| | TV-time class (consistently low as reference) | | | | | |
| | Consistently moderate | | | Consistently high | | |
Group	b	s.e.	p	b	s.e.	p
LTPA class						
Model 1						
Persistently low-active (as reference)						
Persistently moderately active	-0.22	0.33	.498	-1.14	0.35	.001
Persistently highly active	-0.59	0.39	.135	-2.35	0.84	.005
Model 2						
Persistently low-active (as reference)						
Persistently moderately active	0.07	0.34	.766	-0.60	0.37	.107
Persistently highly active	-0.12	0.40	.834	-1.44	0.70	.040
Gender effect (male) on TV time in distinct LTPA classes						
Model 1						
Persistently low-active	-0.31	0.37	.398	-0.32	0.41	.440
Persistently moderately active	0.31	0.20	.121	0.83	0.26	.001
Persistently highly active	0.96	0.38	.012	1.98	0.90	.027
Model 2						
Persistently low-active	-0.43	0.38	.262	-0.71	0.39	.068
Persistently moderately active	0.10	0.21	.639	0.49	0.26	.060
Persistently highly active	0.70	0.39	.068	1.41	0.74	.058

Note: The consistently very high TV-time class that constituted less than 5% of the sample was omitted from the table.
Model 1 was adjusted for age.
Model 2 was additionally adjusted for education, body mass index and smoking.
LTPA, leisure-time physical activity; TV, television viewing; b, regression coefficient; s.e., standard error.