

	min·day <sup>-1</sup>	Frequency of ≥10-min bouts, bouts·day <sup>-1</sup>	0 (0 – 0)	1 (0 – 1) <sup>*</sup>	3 (2 – 5) <sup>†,‡</sup>	1 (0 – 1) <sup>§,§</sup>	0 (0 – 0) <sup>†,§</sup>	<0.0001
Average duration of ≥10-min bouts, min·bout <sup>-1</sup>	12 (11 – 13)	12 (11 – 14)	14 (13 – 15) <sup>†</sup>	14 (13 – 15) <sup>†</sup>	12 (11 – 14) <sup>§</sup>	13 (11 – 14)	<0.0001	
EE in ≥10-min bouts, METs·min·day <sup>-1</sup>	0 (0 – 12)	26 (10 – 54) <sup>†</sup>	155 (99 – 240) <sup>†,‡</sup>	26 (8 – 54) <sup>†</sup>	26 (8 – 54) <sup>†,§</sup>	0 (0 – 19) <sup>†,§</sup>	<0.0001	
<b>Physical activity measures in moderate-to-vigorous intensity</b>								
Time, min·day <sup>-1</sup>	15 (7 – 27)	48 (30 – 70) <sup>†</sup>	68 (43 – 96) <sup>†,‡</sup>	166 (136 – 219) <sup>†,‡,§</sup>	361 (332 – 458) <sup>†,‡,§</sup>	361 (332 – 458) <sup>†,‡,§</sup>	<0.0001	
EE, METs·min·day <sup>-1</sup>	90 (40 – 192)	235 (138 – 349) <sup>†</sup>	327 (198 – 527) <sup>†,‡</sup>	805 (616 – 1134) <sup>†,‡,§</sup>	2693 (1694 – 5886) <sup>†,‡,§</sup>	2693 (1694 – 5886) <sup>†,‡,§</sup>	<0.0001	
Time in ≥10-min bouts, min·day <sup>-1</sup>	0 (0 – 3)	5 (0 – 14) <sup>†</sup>	9 (3 – 18) <sup>†,‡</sup>	60 (38 – 91) <sup>†,‡,§</sup>	209 (161 – 317) <sup>†,‡,§</sup>	209 (161 – 317) <sup>†,‡,§</sup>	<0.0001	
Frequency of ≥10-min bouts, bouts·day <sup>-1</sup>	0 (0 – 0)	0 (0 – 1) <sup>†</sup>	1 (0 – 1) <sup>†</sup>	3 (2 – 5) <sup>†,‡,§</sup>	10 (8 – 13) <sup>†,‡,§</sup>	10 (8 – 13) <sup>†,‡,§</sup>	<0.0001	
Average duration of ≥10-min bouts, min·bout <sup>-1</sup>	14 (11 – 16)	14 (12 – 15)	14 (12 – 17)	17 (15 – 21) <sup>†,‡,§</sup>	20 (17 – 25) <sup>†,‡,§</sup>	20 (17 – 25) <sup>†,‡,§</sup>	<0.0001	
EE in ≥10-min bouts, METs·min·day <sup>-1</sup>	0 (0 – 20)	25 (0 – 70) <sup>†</sup>	47 (13 – 105) <sup>†,‡</sup>	300 (171 – 513) <sup>†,‡,§</sup>	1635 (1102 – 2590) <sup>†,‡,§</sup>	1635 (1102 – 2590) <sup>†,‡,§</sup>	<0.0001	

Data expressed as absolute/relative frequency, or median (interquartile range). See Table IV and Table V for definition of abbreviations. \*Data available for 198 subjects in Cluster 1, 367 subjects in Cluster 2, 159 subjects in Cluster 3, 126 subjects in Cluster 4, and 18 subjects in Cluster 5; †P<0.05 vs Cluster 1; ‡P<0.05 vs Cluster 2; §P<0.05 vs Cluster 3; ||P<0.05 vs Cluster. The description of the clusters presented at the top of the table was arbitrarily based on the amount of time in very light and moderate-to-vigorous intensities.