

		970) [†]	922)			1007)			859)	927) [†]	
EE, METs-	913	1052	1046	975	1753	1027	950	4543	850	1001	<0.000
min·day ⁻¹	(781 –	(743 –	(877 –	(800 –	(993 –	(783 –	(790 –	(3294 –	(656 –	(822 –	1
	1170) ^{¶,††}	1299) ^{¶,††}	1207) ^{¶,††}	1191) ^{¶,††}	3989) [¶]	1308) ^{¶,††}	1139) ^{¶,††}	5473)	1076) ^{¶,††}	1225) ^{¶,††}	
Time in ≥10-	666	767	675	630	643	675	629	700	571	686	0.0001
min bouts,	(558 – 787)	(605 – 899)	(552 –	(519 –	(500 –	(504 –	(542 – 757)	(559 – 808)	(437 –	(580 – 811)	
min·day ⁻¹			800)	742) ^{††}	757) ^{††}	891)			703) ^{††}		
Frequency of	18	18	20	18	18	18	17	16	21	19	<0.000
≥10-min	(16 – 21) [¶]	(15 – 20)	(17 – 22) [¶]	(16 – 21) [¶]	(15 – 21) [‡]	(14 – 22)	(16 – 20) [‡]	(14 – 19)	(16 – 23) [¶]	(17 – 21) [¶]	1
bouts,											
bouts·day ⁻¹											
Average	36	40	32	33	32	35	35	40	26	34	<0.000
duration of	(29 – 44) ^{§§}	(31 – 58) ^{§§}	(27 – 40) [¶]	(27 – 41) ^{¶,§§}	(26 – 41) [¶]	(27 – 49)	(29 – 42) ^{§§}	(32 – 53)	(24 – 31) [¶]	(29 – 42) ^{§§}	1
≥10-min											
bouts,											
min·bout ⁻¹											
EE in ≥10-min	762	942	848	766	1397	876	738	3928	607	813	<0.000
bouts, METs-	(591 –	(612 –	(665 –	(594 –	(791 –	(542 –	(600 –	(2621 –	(439 –	(645 –	1
min·day ⁻¹	1036) ^{¶,††}	1201) [¶]	1034) ^{¶,††}	1024) ^{¶,††}	3120) [¶]	1137) ^{¶,††}	970) ^{¶,††}	5201)	781) ^{¶,††}	1065) ^{¶,††}	