
64	Daily average intensity in light intensity before midday (METs)	154	Daily time in 10-min bouts of very light intensity before midday (% of total assessment time)
65	Daily average intensity in light intensity after midday (METs)	155	Daily time in 10-min bouts of very light intensity after midday (% of total assessment time)
66	Daily average intensity in light intensity (METs)	156	Daily time in 10-min bouts of very light intensity (% of total assessment time)
67	Daily EE in light intensity before midday (METs-min-day ⁻¹)	157	Daily average intensity of 10-min bouts of very light intensity before midday (METs)
68	Daily EE in light intensity after midday (METs-min-day ⁻¹)	158	Daily average intensity of 10-min bouts of very light intensity after midday (METs)
69	Daily EE in light intensity (METs-min-day ⁻¹)	159	Daily average intensity of 10-min bouts of very light intensity (METs)
70	Daily EE in light intensity before midday (% of total EE)	160	Daily EE of 10-min bouts of very light intensity before midday (METs-min-day ⁻¹)
71	Daily EE in light intensity after midday (% of total EE)	161	Daily EE of 10-min bouts of very light intensity after midday (METs-min-day ⁻¹)
72	Daily EE in light intensity (% of total EE)	162	Daily EE of 10-min bouts of very light intensity (METs-min-day ⁻¹)
73	Daily time in 2-min bouts of light intensity before midday (min-day ⁻¹)	163	Daily EE of 10-min bouts of very light intensity before midday (% of total EE)
74	Daily time in 2-min bouts of light intensity after midday (min-day ⁻¹)	164	Daily EE of 10-min bouts of very light intensity after midday (% of total EE)
75	Daily time in 2-min bouts of light intensity (min-day ⁻¹)	165	Daily EE of 10-min bouts of very light intensity (% of total EE)
76	Daily time in 2-min bouts of light intensity before midday (% total assessment time)	166	Daily frequency of 10-min bouts of very light intensity before midday (bouts-day ⁻¹)
