
| | vigorous intensity ($\text{min}\cdot\text{day}^{-1}$) | | of total EE) |
|----|---|-----|---|
| 19 | Daily time in 2-min bouts of moderate-to-vigorous intensity before midday (% of total assessment time) | 109 | Daily frequency of 10-min bouts of light intensity before midday ($\text{bouts}\cdot\text{day}^{-1}$) |
| 20 | Daily time in 2-min bouts of moderate-to-vigorous intensity after midday (% of total assessment time) | 110 | Daily frequency of 10-min bouts of light intensity after midday ($\text{bouts}\cdot\text{day}^{-1}$) |
| 21 | Daily time in 2-min bouts of moderate-to-vigorous intensity (% of total assessment time) | 111 | Daily frequency of 10-min bouts of light intensity ($\text{bouts}\cdot\text{day}^{-1}$) |
| 22 | Daily average intensity of 2-min bouts of moderate-to-vigorous intensity before midday (METS) | 112 | Daily average duration of 10-min bouts of light intensity before midday ($\text{min}\cdot\text{bout}^{-1}$) |
| 23 | Daily average intensity of 2-min bouts of moderate-to-vigorous intensity after midday (METS) | 113 | Daily average duration of 10-min bouts of light intensity after midday ($\text{min}\cdot\text{bout}^{-1}$) |
| 24 | Daily average intensity of 2-min bouts of moderate-to-vigorous intensity (METS) | 114 | Daily average duration of 10-min bouts of light intensity ($\text{min}\cdot\text{bout}^{-1}$) |
| 25 | Daily EE of 2-min bouts of moderate-to-vigorous intensity before midday (METS- $\text{min}\cdot\text{day}^{-1}$) | 115 | Daily time in very light intensity before midday ($\text{min}\cdot\text{day}^{-1}$) |
| 26 | Daily EE of 2-min bouts of moderate-to-vigorous intensity after midday (METS- $\text{min}\cdot\text{day}^{-1}$) | 116 | Daily time in very light intensity after midday ($\text{min}\cdot\text{day}^{-1}$) |
| 27 | Daily EE of 2-min bouts of moderate-to-vigorous intensity (METS- $\text{min}\cdot\text{day}^{-1}$) | 117 | Daily time in very light intensity ($\text{min}\cdot\text{day}^{-1}$) |
| 28 | Daily EE of 2-min bouts of moderate-to-vigorous intensity before midday (% of total EE) | 118 | Daily time in very light intensity before midday (% of total assessment time) |
