Supplement Material 3. The supplemental Bland-Altman analysis describing the level of agreement in daily sedentary time estimates by the ENMO cutpoint method (without bout restriction) and thigh-worn accelerometers (n=200 persons). The difference in daily sedentary time estimates between the thigh-worn accelerometers and the ENMO cutpoint is plotted against the mean of daily sedentary time obtained by these two methods. Solid gray line is the zero bias line representing the mean of the difference and dashed lines present the 95% limits of agreement. The histogram describes the number of observations i.e., number of days for each value of difference between daily sedentary time estimates obtained from the thigh- and wrist-worn accelerometers.