Accelerometer time series report generated by R package GGIR Info: no movement (sib daytime) spt wake vigorous inactive bts >=30 mins lipa bts [5.10) mins mod unht Start of filename: sample_T5A... lipa bts [1,5) mins via unbt Start date: 2014-05-07 inactive bts [20,30) mins lipa unbt ignored/imputed spt sleep Duration: 5.8 days spt wake inactive inactive bts [10,20) mins mvpa bts >=10 mins GGIR version: 3.2.6 spt wake lina inactive unbt mypa bts [5,10) mins Timezone: Europe/London mvpa bts [1,5) mins spt wake moderate lipa bts >=10 mins wake-up Thursday 19 20 21 22 date kLux onset wake-up Thursday onset wake-up Friday Lux 19 20 0 onset wake-up Friday onset wake-up Saturday Lux Temperature change 3 10 12 16 17 18 19 20 21 23 0 10 wake-up Saturday wake-up Sunday onset onset hour window date kLux 10 12 18 19 20 21 22 23 0 10 wake-up Sunday onset wake-up Monday Lux Angle Temperature change 14 16 17 18 19 20 21 22 23 0 onset wake-up Monday onset wake-up Tuesday Lux Temperature change 13 14 15 16 17 18 19 20 21 22 23 Ο onset wake-up Tuesday Lulx Temperature change

5