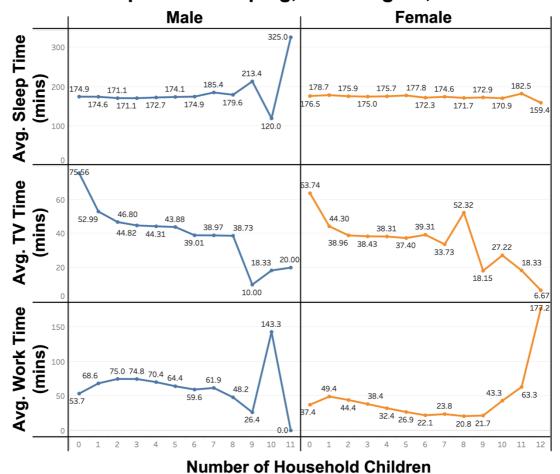
The Trend Between the Number of Household Children and the Time Spent on Sleeping, Watching TV, and Work



The trend between the number of household children (age<18) and the time the subjects spend on 1) sleeping, 2) TV watching (non-religious), and 3) working on fulltime job. The subjects are separated by their sex — male and female. The x-axis indicates the number of household children, and the y-axis represents the time spent on each of the three activities. The trend shows that having more children does not significantly change the sleeping time but does change the TV time and work time. The effects differ slightly across male and female.