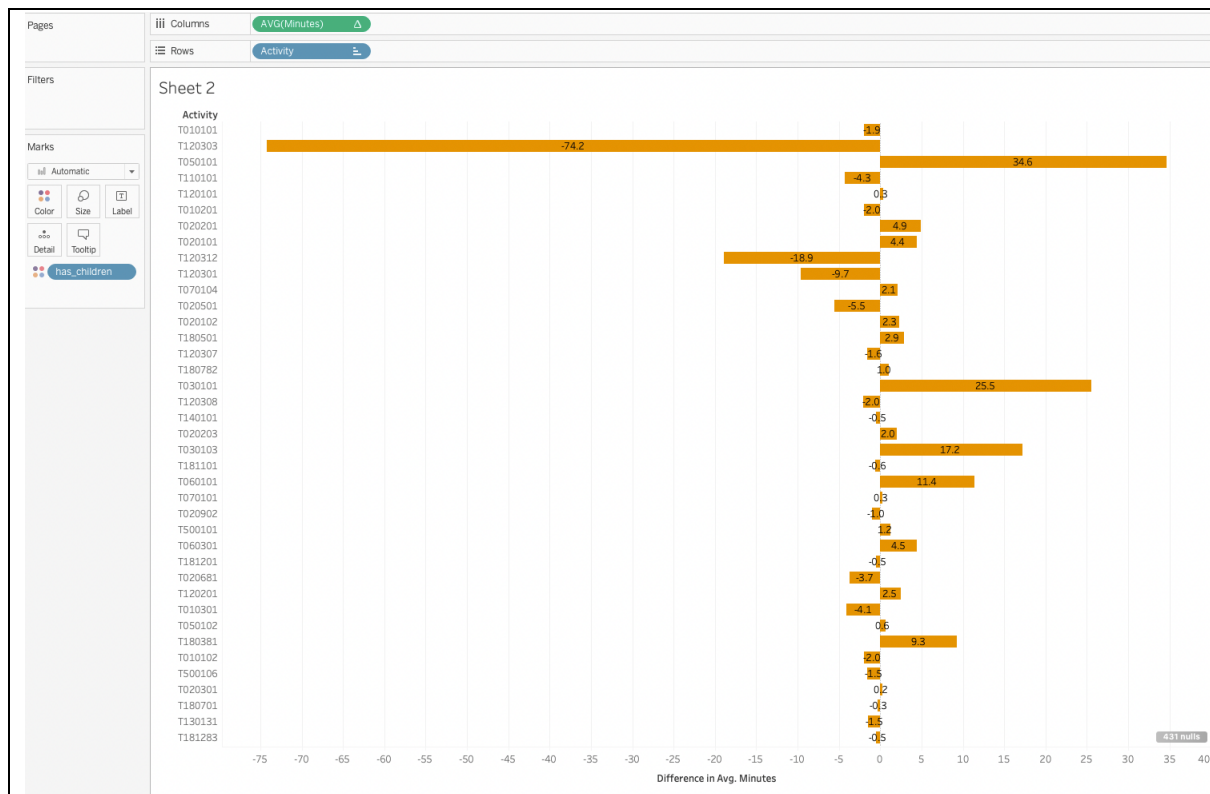
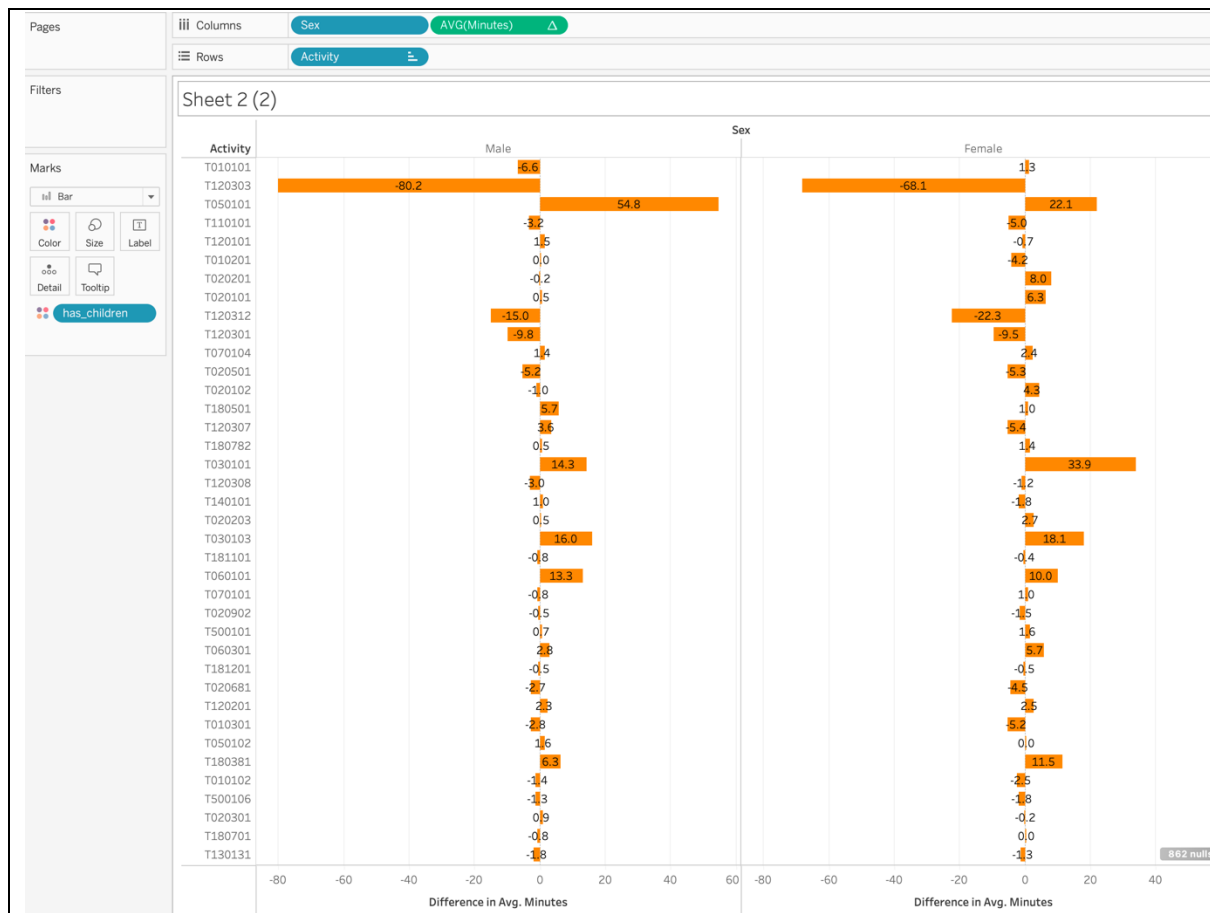


1. A stacked bar plot with two bars (the bar area encodes the amount of time for each activity), where one is for those with household children and the other one for those without.



2. One bar plot with N bars (the bar area encodes the difference in time between those who have children and those who don't) where each bar is for one activity.



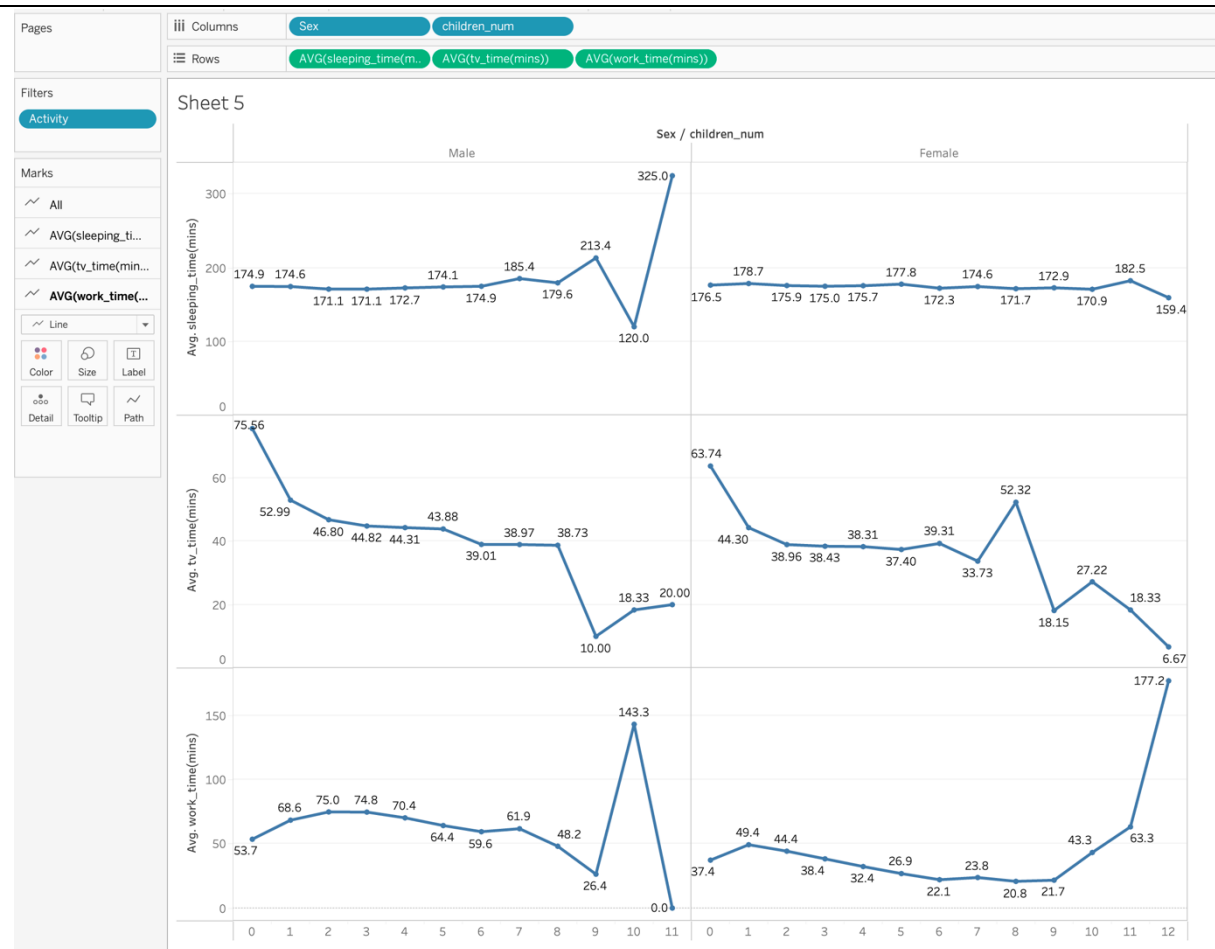
3. Two bar plots, each with N bars (the bar area encodes the difference in time between those who have children and those who don't) where each bar is for one activity, for the female and the male. The bar is sorted by the absolute amount of time on each activity.



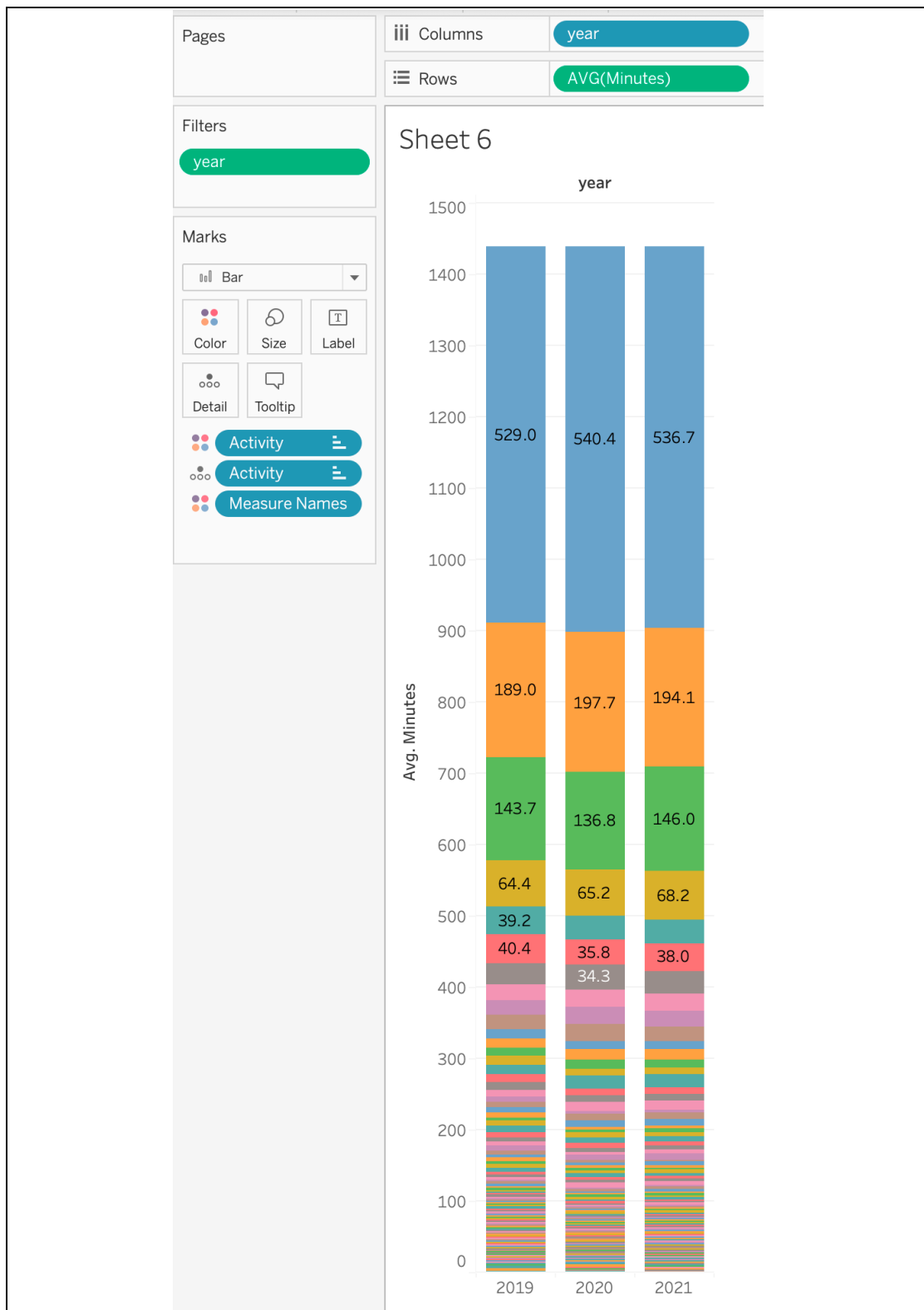
4. A stacked bar plot with four bars (the bar area encodes the amount of time for each activity) for the four subgroups – male/female with/without children



5. A (unstacked) bar plot with four bars (encoding the “sleeping time”, “TV time”, “work time”) for the four subgroups – male/female with/without children

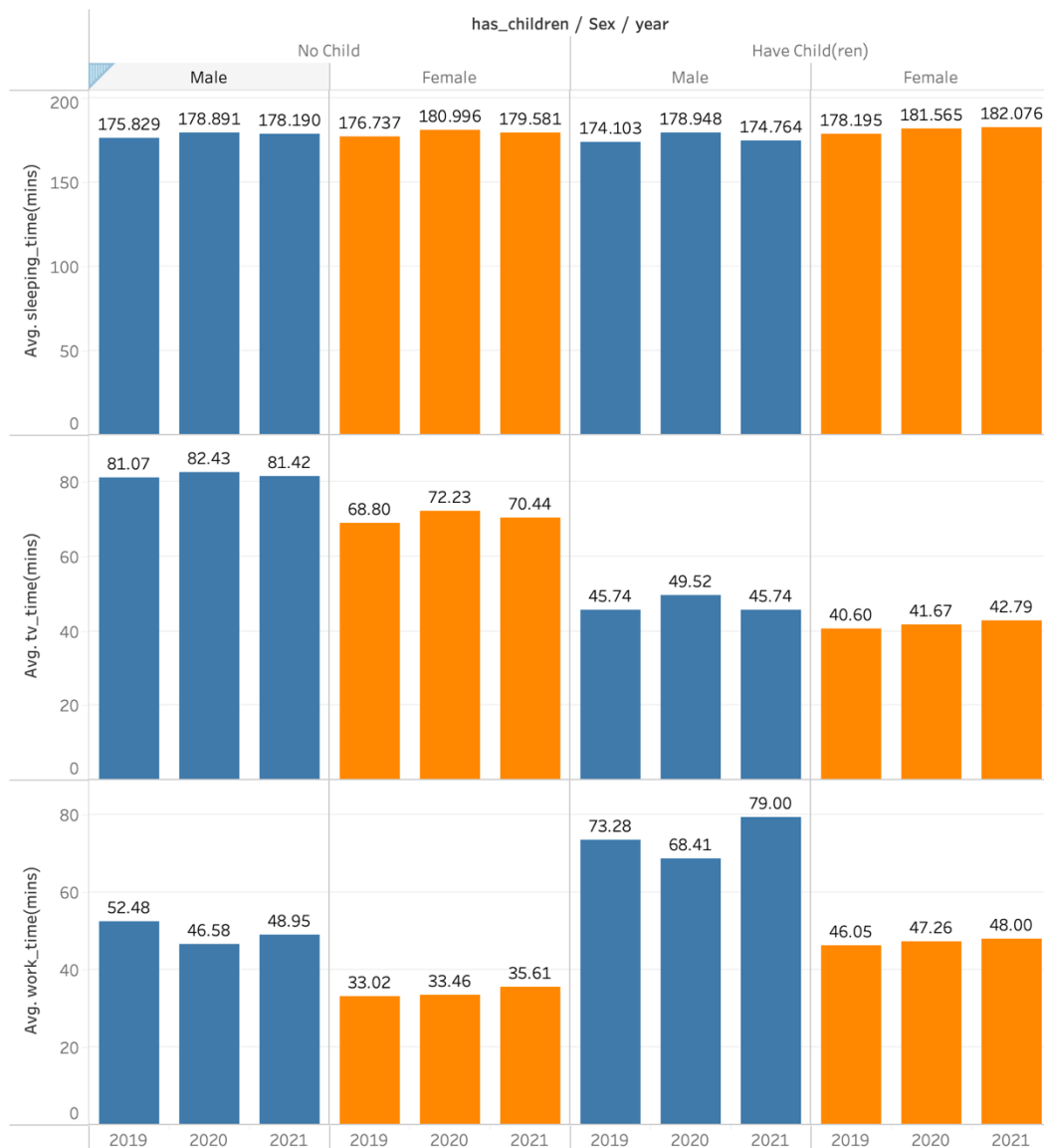


6. A line plot with two lines (x-axis: number of children, y-axis: sleeping time, TV time, working time) for two groups – male and female



7. A stacked bar plot with three bars (the bar area encodes the amount of time for each activity), where one is for 2019 (pre-pandemic), another one 2020 (pandemic), and another for 2021 (pandemic)

Sheet 4 (2)



8. A (unstacked) bar plot (encoding the “sleeping time”, “TV time”, “work time”) for the four subgroups – male/female with/without children, across 3 years (2019, 2020, 2021)