Effective cut-off radius sandard deviation and relative density standard deviation on RDD

Legend:
- $GUW1_1$
- $GUW1_2$
- $GUW2_1$
- $GUW2_2$
- $W1_1$
- $W1_2$
- $W2_1$
- $W2_2$

Left plot: y-axis $\hat{\sigma}(\rho^{FIT})/\rho$, x-axis values 5×10^{13}, 5×10^{14}, 5×10^{15}

Right plot: y-axis $\hat{\sigma}(R_e^{FIT})$ (nm), x-axis values 5×10^{13}, 5×10^{14}, 5×10^{15}