Loss of significance with decreasing number of cells per perturbation

Legend:
- TianKampmann2019_iPSC
- DixitRegev2016
- PapalexiSatija2021_eccite_arrayed_RNA
- DatlingerBock2021
- SchraivogelSteinmetz2020_chr11_screen
- ShifrutMarson2018
- TianKampmann2019_day7neuron
- SrivatsanTrapnell2020_sciplex3
- TianKampmann2021_CRISPRa
- FrangiehIzar2021_RNA
- PapalexiSatija2021_eccite_RNA
- NormanWeissman2019_filtered
- TianKampmann2021_CRISPRi
- McFarlandTsherniak2020

X-axis: Number of cells per perturbation after subsampling

Y-axis: Fraction of Perturbations with sign. E-test