

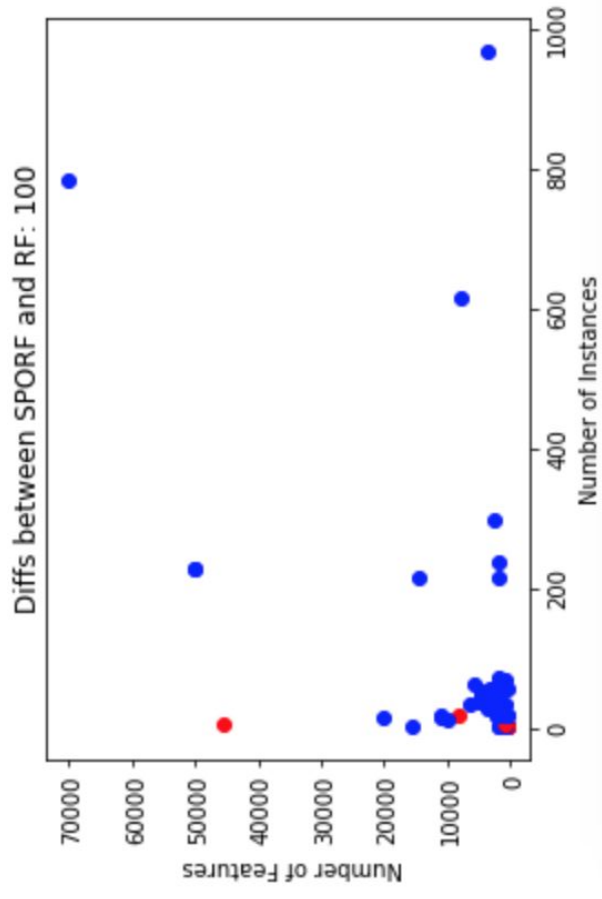
# Suyeon Ju:

## Last Week:

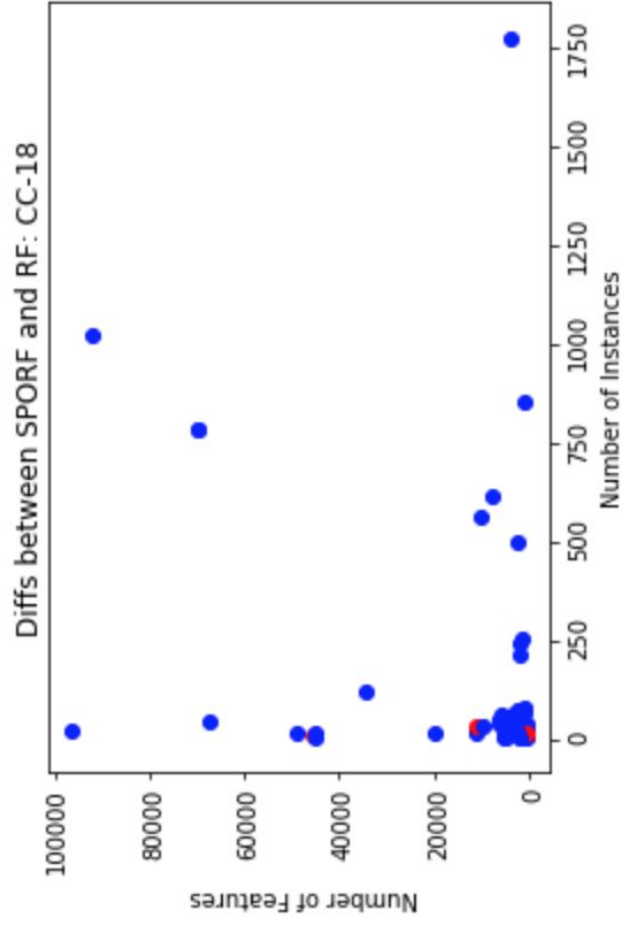
- [benchmark](#) with SPORF using OpenML 100 and CC-18 datasets and SPORF default parameters
  - [OpenML\\_CC-18, data](#)
  - [OpenML\\_100, data](#)
- Make figures showing differences between SPORF and sklearn RF accuracies
  - Screenshots on next slide

## This week:

- Finish up running SPORF (default params) on remaining OpenML\_CC-18 and \_100 datasets
  - DoD: Jupyter Notebooks
- Figure out marker shaping for final figures
  - DoD: Figures
- Run SPORF with hyperparameters on OpenML\_CC-18 and \_100 datasets and do accuracy comparison with RF
  - DoD: Jupyter Notebook, Figures



Red Count: 8



Red Count: 9

Blue = higher SPORF accuracy

Red = lower SPORF accuracy