

## Useful links:

- The Workflow of Your Analysis: <a href="http://staff.math.su.se/hoehle/talks/workflow-2018-12-14.pdf">http://staff.math.su.se/hoehle/talks/workflow-2018-12-14.pdf</a>
- Our workflow today roughly follows: <a href="https://satijalab.org/seurat/pbmc3k">https://satijalab.org/seurat/pbmc3k</a> tutorial v3.html
- Data for today: <a href="https://s3-us-west-2.amazonaws.com/10x.files/samples/cell/pbmc3k/pbmc3k\_filtered\_gene\_bc\_matrices.tar.gz">https://s3-us-west-2.amazonaws.com/10x.files/samples/cell/pbmc3k/pbmc3k\_filtered\_gene\_bc\_matrices.tar.gz</a>
- Essential guidelines for computational method benchmarking: https://arxiv.org/abs/1812.00661