1. <https://docs.google.com/document/d/1J9rjTzv3VKB2Qq10P3Oq2mV_K8pJOSdaeJ3IImPszBA/edit#heading=h.rndi4bc0ap1h>
2. <https://mailchi.mp/trainindata/how-to-write-a-winning-data-science-cv>
3. <https://mailchi.mp/trainindata/fifteen-python-libraries-that-will-make-your-life-easier>
4. <https://mailchi.mp/trainindata/pca-is-not-a-feature-selection-procedure>
5. <https://mailchi.mp/trainindata/you-dont-need-math-to-become-a-data-scientist>
6. <https://mailchi.mp/trainindata/smote-is-not-the-silver-bullet>
7. <https://trainindata.medium.com/how-to-build-and-deploy-a-reproducible-machine-learning-pipeline-20119c0ab941>
8. <https://arxiv.org/ftp/arxiv/papers/1810/1810.04570.pdf>
9. <https://www.rctatman.com/files/Tatman_2018_ReproducibleML.pdf>
10. <https://petewarden.com/2018/03/19/the-machine-learning-reproducibility-crisis/>
11. <https://opensource.com/life/15/12/why-open-source>