

Example module 1

Forename Surname

August 3, 2020

1 My analysis 1a

Basic qc gene groups All accessed on 3 Aug 2020: 1. Mitochondrial transcripts (56 genes). Downloaded from www.genenames.org/data/genegroup/#!/group/1972

2. Mitochondrial protein coding genes (13 genes). Downloaded from www.genenames.org/data/genegroup/#!/group/1054

3. Ribosomal proteins (164 genes). Downloaded from www.genenames.org/data/genegroup/#!/group/848

4. Ribosomal RNAs (64 genes). Downloaded from www.genenames.org/data/genegroup/#!/group/848

2 My analysis 1a

Text describing part a of my analysis 1, as in a paper, citing the relevant methods (Doe et al., 2017a,b).

3 My analysis 1b

Text describing part a of my analysis 1, as in a paper, citing the relevant methods (Doe et al., 2017c).

4 Note for the future

Any additional notes!

References

Doe, J. D., Lastname, F., Lastname, F., Lastname, F., Lastname, F., and Lastname, F. (2017a). Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. *Knowledge*, 110(8):2099506. <https://biorxiv.org/lookup/doi/10.xxx/2099506>.

Doe, J. D., Lastname, F., Lastname, F., Lastname, F., Lastname, F., and Lastname, F. (2017b). Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua 2. *Knowledge*, 110(8):2099506. <https://biorxiv.org/lookup/doi/10.xxx/2099506>.

Doe, J. D., Lastname, F., Lastname, F., Lastname, F., Lastname, F., and Lastname, F. (2017c). Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua 3. *Knowledge*, 110(8):2099506. <https://biorxiv.org/lookup/doi/10.xxx/2099506>.