My Awesome Thesis

Your Name

Doctor of Philosophy

University of York
Chemistry

Abstract

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Acknowledgements

Author's declaration

I declare that this thesis is a presentation of original work and I am the sole author. This work has not previously been presented for an award at this, or any other, University. All sources are acknowledged as References.

Introduction

1.1 Setting the scene

1.1.1 Urban air quality

Air pollution is bad... $^{[1,2]}$ Cite by own work in text Grange et al. [3].

Another chapter

Yet another chapter

Summary and conclusions

Appendix A

My first appendix

This is my first appendix! They have letters rather than numbers...

Appendix B

Appendix 2

Appendix C

Appendix 3

Bibliography

- [1] Fenger, J. Urban air quality. *Atmospheric Environment* 33.29 (1999), pp. 4877–4900. DOI: 10.1016/S1352-2310(99)00290-3. URL: http://www.sciencedirect.com/science/article/pii/S1352231099002903.
- [2] Fenger, J. Air pollution in the last 50 years From local to global. *Atmospheric Environment* 43.1 (2009), pp. 13-22. DOI: 10.1016/j.atmosenv.2008.09.061. URL: http://www.sciencedirect.com/science/article/B6VH3-4TNWH49-8/2/abef8a2a473d977523bdab2a9c548512.
- [3] Grange, S. K., Lewis, A. C., Moller, S. J., and Carslaw, D. C. Lower vehicular primary emissions of NO₂ in Europe than assumed in policy projections. *Nature Geoscience* 10.12 (2017), pp. 914–918. URL: https://doi.org/10.1038/s41561-017-0009-0.