

IMPERIAL COLLEGE LONDON

IUCN Red List justifications: What the data really say

Word Count: 6,000

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A thesis submitted in partial fulfilment of the
requirements for the Master of Research at Imperial College London
Submitted for the MRes in Computational Methods in Ecology and Evolution degree
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Declaration

The text data used was downloaded from the IUCN Red List website.

All of the code graphics were written and created in Python. I was responsible for preprocessing the text before the analysis.

My supervisor Dr James Rosindell provided suggestions for my project's development in weekly meetings.

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Abstract

MAXIMUM 250 WORDS All Reports must include a one page synopsis. This should include a clear statement that sets out the terms of reference and objectives of the Report as agreed with the Supervisor.

1 Introduction

2 Methods

2.1 Dataset

The IUCN Red List Data was downloaded from The IUCN Red List of Threatened Species™ website (IUCN [2020](#)). The text.

3 Results

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4 Discussion

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5 Conclusion

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6 References

IUCN (2020). *The IUCN Red List of Threatened Species*. URL: <https://www.iucnredlist.org/>.

7 Appendix

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