My title

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# Abstract

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## Introduction

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## Materials and Methods

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## Results and Discussion

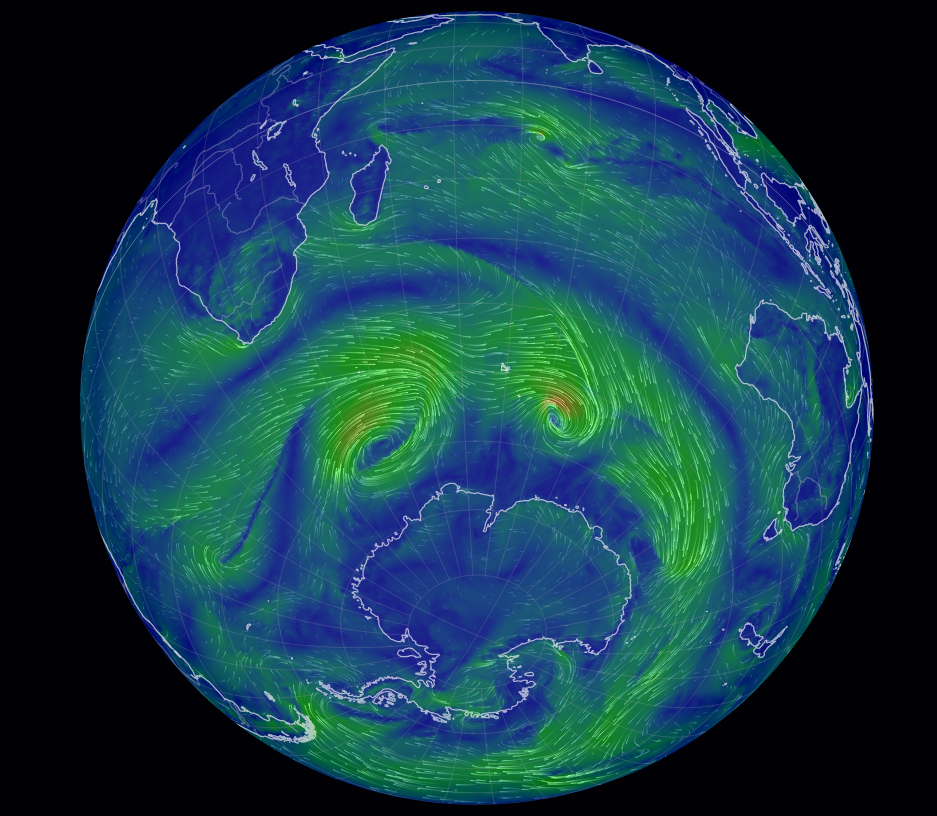


Figure 1: Example image

As shown in Fig. [1](#fig:fig1), Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Eu ultrices vitae auctor eu augue. Aliquet risus feugiat in ante

Table 1: Example table

|  |  |  |  |
| --- | --- | --- | --- |
| Header1 | Header2 | Header3 | Header4 |
| Something | 65 | .25 | 2242 |
| Someting | 98 | .80 | 2858 |
| Nothing | 00 | .58 | 2216 |

As shown in Table [1](#tbl:tab1), Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Eu ultrices vitae auctor eu augue. Aliquet risus feugiat in ante metus. Massa id neque aliquam vestibulum morbi. Consequat mauris nunc congue nisi vitae suscipit tellus mauris a. Egestas sed sed risus pretium quam vulputate dignissim suspendisse. .

eq. [1](#eq:eq1) governs the evolution of something.

## Conclusions

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### Online content

Any method, additional references, statements of data availability and associated accession codes are available in attached supplementary document.

### Acknowledgements

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### Competing interests

The authors declare no conflict of interest.

### References

(1) Stohl, A.; Sodemann, H. Characteristics of atmospheric transport into the Antarctic troposphere. *Journal of Geophysical Research Atmospheres* **2010**, *115* (D2), 1–16. <https://doi.org/10.1029/2009JD012536>.