Tectonostratigraphy of the Zebra Series and the tectonic evolution of the Naukluft Mountains, Namibia

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AbSTRACT

This is an abstract

# INTRODUCTION

## Geologic context

### Internal structure of the Zebra Series

The Zebra Series is heavily strained, faulted and folded, with tectonic shortening dominantly along a SE-NW axis [Figure 5].

# References

Adams, E. W., S. Schroder, J. P. Grotzinger, and D. S. McCormick (2004), Digital Reconstruction and Stratigraphic Evolution of a Microbial-Dominated, Isolated Carbonate Platform (Terminal Proterozoic, Nama Group, Namibia), *Journal of Sedimentary Research*, *74*(4), 479–497, doi:[10.1306/122903740479](https://doi.org/10.1306/122903740479)..

Figure Captions

Figure 1: Test figure caption