

Manuscript Title

Optional subtitle

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ABSTRACT

Context. Provide the scientific context and motivation.

Aims. State the aims of the work.

Methods. Describe the methods used in the analysis.

Results. Present the principal results.

Conclusions. State the main conclusions.

Key words. galaxies: active – accretion, accretion disks – methods: observational

1. Introduction

Introduce the scientific context and motivation.

2. Observations and data reduction

Describe the observations, datasets, and reduction procedures.

3. Analysis

Describe the methods and analysis.

4. Results

Present the main results.

5. Discussion

10 Discuss the physical interpretation and compare with previous work.

6. Conclusions

Summarize the principal conclusions.

Acknowledgements. Add acknowledgements, facilities, and funding information.