Lens models of galaxy-galaxy strong lenses

BDLensing team

Accepted XXX. Received YYY; in original form ZZZ

ABSTRACT

Key words: keyword1 – keyword2 – keyword3

- 1 INTRODUCTION
- 2 DATA
- 3 LENS MODEL
- 4 DISCUSSION AND CONCLUSION

ACKNOWLEDGEMENTS

The Acknowledgements section is not numbered. Here you can thank helpful colleagues, acknowledge funding agencies, telescopes and facilities used etc. Try to keep it short.

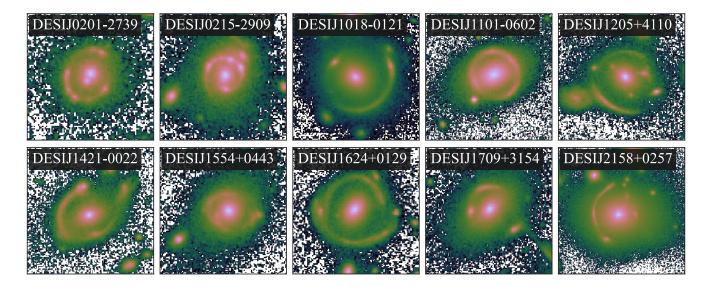
DATA AVAILABILITY

The inclusion of a Data Availability Statement is a requirement for articles published in MNRAS. Data Availability Statements provide a standardised format for readers to understand the availability of data underlying the research results described in the article. The statement may refer to original data generated in the course of the study or to third-party data analysed in the article. The statement should describe and provide means of access, where possible, by linking to the data or providing the required accession numbers for the relevant databases or DOIs.

REFERENCES

This paper has been typeset from a TEX/IATEX file prepared by the author.

2 BDLensing team



 $\textbf{Figure 1.} \ \ \text{Montage of all the lens systems.}$