## The Grism Lens-Amplified Survey from Space (GLASS). XIII. G800L optical spectra from the parallel fields

L.E. Abramson<sup>1\*</sup>, D.D. Kelson<sup>1</sup>

<sup>1</sup> Carnegie Observatories, 813 Santa Barbara Street, Pasadena, CA 91101, USA

Accepted XXX. Received YYY; in original form ZZZ

## **ABSTRACT**

Key words: galaxies: surveys — galaxies: spectroscopy — spectroscopy: techniques

- 1 INTRODUCTION
- 2 DATA
- 3 SAMPLE CHARACTERISTICS
- 4 DISCUSSION
- 5 SUMMARY

Foo.

Facilities: Magellan/IMACS

Software: IDL (Coyote libraries; http://www.idlcoyote.

com/), python (CarPy).

## **ACKNOWLEDGEMENTS**

This paper has been typeset from a  $T_EX/L\Delta T_EX$  file prepared by the author.

<sup>\*</sup> E-mail: labramson@carnegiescience.edu