



# EROs found behind lensing clusters. I. Stellar populations and dust properties of optical dropout EROs and comparison with related objects

D. Schaefer, A. Hempel, E. Egami, R. Pelló, J. Richard, J.-F. Le Borgne, J.-P. Kneib, M. Wise, F. Boone

## ► To cite this version:

D. Schaefer, A. Hempel, E. Egami, R. Pelló, J. Richard, et al.. EROs found behind lensing clusters. I. Stellar populations and dust properties of optical dropout EROs and comparison with related objects. *Astronomy and Astrophysics - A&A*, 2007, 476, pp.97-97. 10.1051/0004-6361:20077127E . hal-00203100

HAL Id: hal-00203100

<https://hal.science/hal-00203100v1>

Submitted on 15 Oct 2024

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

*Erratum*

## EROs found behind lensing clusters

### I. Stellar populations and dust properties of optical dropout EROs and comparison with related objects

D. Schaefer<sup>1,2</sup>, A. Hempel<sup>1</sup>, E. Egami<sup>3</sup>, R. Pelló<sup>2</sup>, J. Richard<sup>2,4</sup>, J.-F. Le Borgne<sup>2</sup>, J.-P. Kneib<sup>5</sup>, M. Wise<sup>6</sup>, and F. Boone<sup>7</sup>

<sup>1</sup> Geneva Observatory, University of Geneva, 51, chemin des Maillettes, 1290 Sauverny, Switzerland  
e-mail: [daniel.schaerer;angela.hempel]@obs.unige.ch

<sup>2</sup> Observatoire Midi-Pyrénées, Laboratoire d'Astrophysique, UMR 5572, 14 Avenue E.Belin, 31400 Toulouse, France

<sup>3</sup> Steward Observatory, University of Arizona, 933 North Cherry Street, Tucson, AZ 85721, USA

<sup>4</sup> Caltech Astronomy, MC105-24, Pasadena, CA 91125, USA

<sup>5</sup> OAMP, Laboratoire d'Astrophysique de Marseille, UMR 6110 traverse du Siphon, 13012 Marseille, France

<sup>6</sup> Astronomical Institute Anton Pannekoek, Kruislaan 403, 1098 SJ Amsterdam, The Netherlands

<sup>7</sup> Observatoire de Paris, LERMA, 61 Av. de l'Observatoire, 75014 Paris, France

A&A 469, 47–60 (2007), DOI: 10.1051/0004-6361:20077127

**Key words.** galaxies: high-redshift – cosmology: early Universe – galaxies: evolution – galaxies: starburst – infrared: galaxies – errata, addenda

The stellar masses derived from the SED fits using *Hyperz* and given in Tables 5–8 are overestimated by a factor  $(1 + z)$ . Stellar masses derived using Eq. (1) and other quantities are not affected by this error.

Article published by EDP Sciences and available at <http://www.aanda.org> or <http://dx.doi.org/10.1051/0004-6361:20077127e>