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

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*Erratum*

**EROs found behind lensing clusters**

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

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**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.

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