Erratum: Stellar population and dust extinction in an ultraluminous infrared galaxy at $z = 1.135$

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Key words: errata, addenda – dust, extinction – galaxies: evolution – galaxies: high-redshift – galaxies: individual: SST J1604+4304 – galaxies: starburst – galaxies: stellar content – cosmology: observations – infrared: galaxies.

The paper ‘Stellar population and dust extinction in an ultraluminous infrared galaxy at $z = 1.135$’ was published in Mon. Not. R. Astron. Soc. 402, 335–344 (2010).

The value of the [O II] $\lambda$3727 line flux is incorrect. The correct value is $1.9 \pm 0.3 \times 10^{-17}$ erg cm$^{-2}$ s$^{-1}$. The star formation rate inferred from the [O II] luminosity is changed accordingly. None the less, the results and discussion presented in the published paper remain unchanged.

ACKNOWLEDGMENTS

We thank the anonymous reviewer of our subsequent paper (Kawara et al. 2011) for first bringing the error to our attention.

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REFERENCES

Kawara K. et al., 2010, MNRAS, 402, 335
Kawara K. et al., 2011, MNRAS, in press (doi:10.1111/j.1365-2966.2010.17960.x)

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