Submillimetre photometry of 323 nearby galaxies from the *Herschel* Reference Survey[★] (Corrigendum)

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1. HRS atlas

The 250 μm images of Fig. A.1 in Ciesla et al. (2012) were accidentally replaced by 350 μm images. The new figures with the 250 μm images missing in Ciesla et al. (2012) are available in the electronic version.

References

Ciesla, L., Boselli, A., Smith, M. W. L., et al. 2012, A&A, 543, A161

[★] *Herschel* is an ESA space observatory with science instruments provided by European-led Principal Investigator consortia and with important participation from NASA.

Fig. A.1. Images of the HRS galaxies. From *left to right*: SDSS r' band image, 250, 350, and 500 μm *Herschel* images. The aperture used for the photometry is indicated by the solid line and the annulus, where the background is estimated, is indicated in dashed lines.

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