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ERRATUM: "NASCENT STARBURSTS IN SYNCHROTRON-DEFICIENT GALAXIES WITH HOT DUST" (ApJ, 593, 733 [2003])

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Proof corrections were not carried faithfully to the published version of the paper, which resulted in a section of text being placed incorrectly. The following passage should appear at the end of § 4.1.2, not at the end of § 4.2:

"Assuming that the hot dust contributes only to the K_s band and not to the J and H fluxes, we find that $F_\nu(7.7)/F_\nu(K_{\rm dust})$, the flux density ratio of the mid-infrared peak 7.7 μm to the K_s-band excess, is of the order of 500. As a comparison, Lu et al. (2003) found an average ratio of 150 in a sample of normal star-forming galaxies (see their Fig. 6*a*). The 6–8 μm mid-infrared emission in NGC 1377 is thus abnormally high not only with respect to the far-infrared emission, but also with respect to the hot dust emission in the K_s band, although its ($H-K$) color excess is more extreme than in all but one of the galaxies studied by Hunt, Giovanardi, & Helou (2002), drawn from the same sample as the galaxies in Lu et al. (2003)."

The Press sincerely regrets this error.