

ERRATUM: “THE FAR- AND MID-INFRARED/RADIO CORRELATIONS IN THE *SPITZER* EXTRAGALACTIC FIRST LOOK SURVEY” (ApJS, 154, 147 [2004])

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In the original paper, both axes of Figure 1a show units that are a factor of 1000 times too large. The corrected version is shown here.

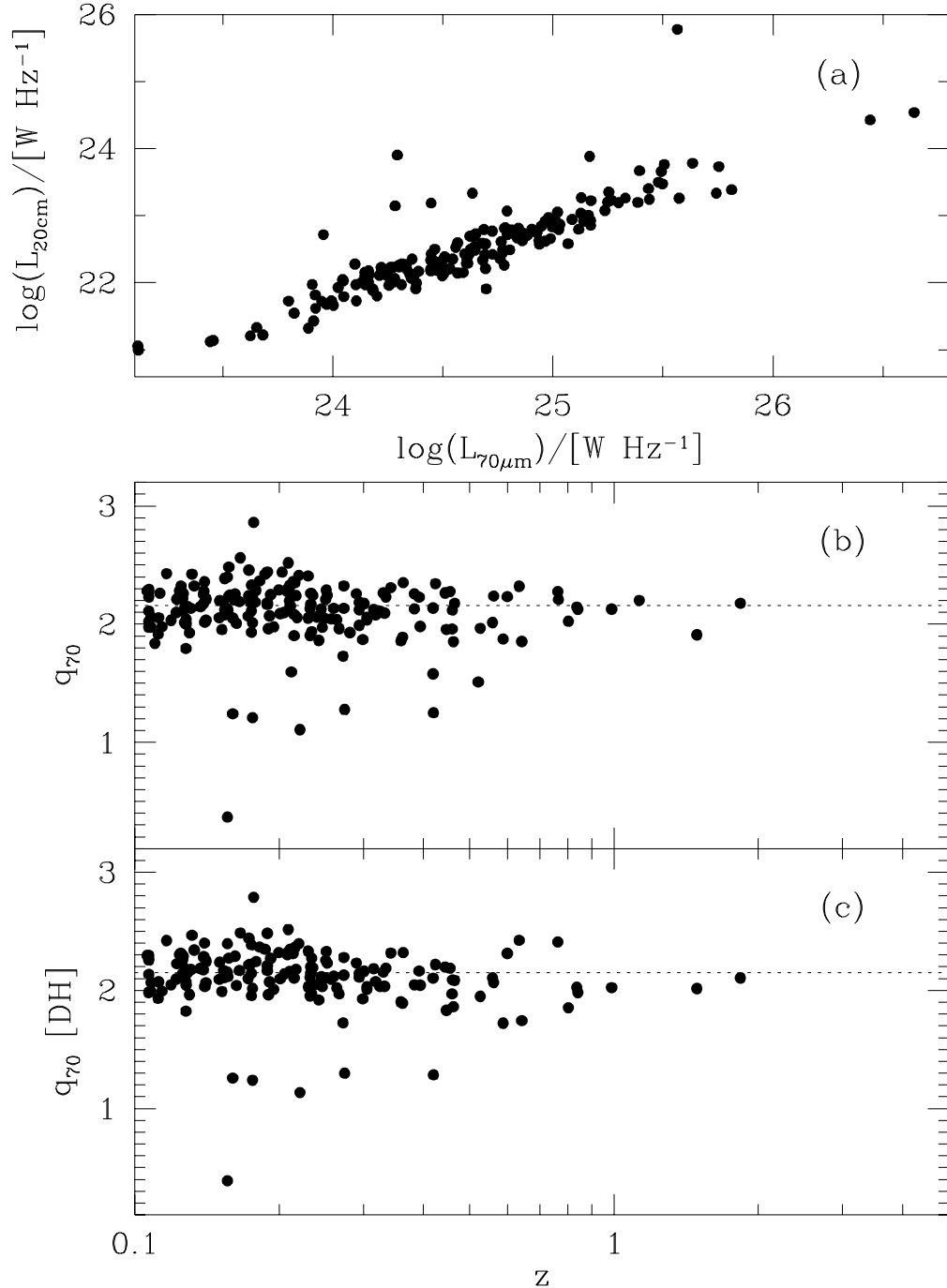


FIG. 1.—(a) 20 cm radio and 70 μm IR luminosity correlation (see text) for the FLS long-wavelength sample and the distribution of monochromatic  $q_{70}$ -values with redshift (b) uncorrected and (c)  $k$ -corrected using the DH01 SED-fitting method described in the text for the IR flux densities and assuming a  $(1+z)^{0.7}$   $k$ -corrected (boosting) of the 1.4 GHz values.