ERRATUM: “NEW MEASUREMENTS OF COSMIC INFRARED BACKGROUND FLUCTUATIONS FROM EARLY EPOCHS” (ApJ 654, L5 [2007])

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In the above-mentioned Letter, we have just discovered that the label of the horizontal axis in Figure 1 is missing. We include here the correct version of Figure 1.

**Fig. 1.**—CIB fluctuations from the analyzed fields. The fluctuation spectrum was evaluated by averaging over the center of the concentric rings at a given $q$, and the errors shown correspond to the cosmic variance for the estimates, i.e., the Poissonian errors of relative amplitude $N_q^{-1/2}$, with $N_q$ being the number of independent Fourier elements used in determining the power at $q$. Top panels: CIB fluctuations were evaluated for the shot-noise levels approximately corresponding to the $P_{\text{sn}}$ of the QSO 1700 data. The black error bars show the QSO 1700 field results from KAMM. The red symbols correspond to the HDF-N fields, and blue $P_{\text{SN}}$ symbols denote the CDF-S data results. Triangles correspond to E1, and circles to E2. The lines show the fluctuations due to shot noise from the remaining sources. Bottom panels: Same as the top panel, but shown for the lowest levels of $P_{\text{sn}}$ reached with the new data. The blue and red dotted horizontal lines show the estimated cirrus fluctuations for the CDF-S and HDF-N fields, respectively.