ERRATUM: "THE LUMINOSITY FUNCTION OF *IRAS* POINT SOURCE CATALOG REDSHIFT SURVEY GALAXIES"
(ApJ, 587, L89 [2003])

TSUTOMU T. TAKEUCHI, KOHJI YOSHIKAWA, AND TAKAKO T. ISHII

We have mentioned that we normalized the parameters for the luminosity function by the Hubble constant $H_0 = 100$ km s^{-1} Mpc^{-1}; however, for the characteristic luminosity L_* we erroneously normalized it by $H_0 = 70$ km s^{-1} Mpc^{-1}. As a result, we have proposed wrong numerical factors for L_*. In addition, there is a typographic error in the exponent of equation (6) of the published manuscript. Correct values are as follows: $L_* = (4.34 \pm 0.86) \times 10^8 \ h^{-2} \ [L_\odot]$ for equation (4), and $L_* = (2.50 \pm 0.44) \times 10^9 \ h^{-2} \ [L_\odot]$ and $L_* = (9.55 \pm 0.20) \times 10^8 \ h^{-2} \ [L_\odot]$ for equations (5) and (6), respectively. All the other parameters are correct. The errors have occurred only in the final conversion, and they do not affect our discussions and conclusions at all. We thank P. Ranalli for pointing out the errors.