


## **Brown dwarf disks with ALMA: evidence for truncated dust disks in Ophiuchus (Corrigendum)**

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An error occurred in the paper: the object ISO-Oph 164 was not observed by ALMA as part of project 2012.1.00037.S. The object observed (see the ALMA image in Fig. 1) was instead GY92 317 (Greene & Young 1992). This object is probably a field star, as discussed in Barsony et al. (1997). The upper limit for the millimetre flux of ISO-Oph 164 reported in Table 2 is thus incorrect.

None of the conclusions of the paper is affected by this error.

### **References**

- Barsony, M., Kenyon, S. J., Lada, E. A., & Teuben, P. J. 1997, *ApJS*, 112, 109  
Greene, T. P., & Young, E. T. 1992, *ApJ*, 395, 516