

LETTER TO THE EDITOR

Erratum

**Accurate *Spitzer* infrared radius measurement
for the hot Neptune GJ 436b**

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Key words. techniques: photometric – eclipses – stars: individual: GJ 436 – planetary systems – infrared: general – errata, addenda

In the original analysis, an offset of 33s was erroneously added to the timings of the *Spitzer* photometric data. The correct transit timing deduced from our analysis is thus $2\,454\,280.78148^{+0.00015}_{-0.00008}$ HJD and not $2\,454\,280.78186^{+0.00015}_{-0.00008}$ HJD. We thank D. Deming for pointing out this error.