

## *Addendum*

### **“A New Setup for Ground-based Measurements of Solar Activity at 10 $\mu\text{m}$ ” (PASP, 118, 1558 [2006])**

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The mid-IR (10  $\mu\text{m}$ ) temperature scale adopted in the article was inadvertently derived from a calibration made with the camera nearly saturated. It provided a temperature input versus reading temperature ratio of about 36. New calibrations were repeated several times in the following campaigns, one year later, showing a temperature input versus reading temperature ratio of 2. Therefore the published mid-IR burst time profile and derived fluxes should be divided by a factor of 18.

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