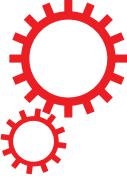


SCIENTIFIC REPORTS



Corrigendum: Electron-hole transport and photovoltaic effect in gated MoS₂ Schottky junctions

Marcio Fontana, Tristan Deppe, Anthony K. Boyd, Mohamed Rinzan, Amy Y. Liu,
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The authors made an error in the Discussion section of this paper.

“We estimate that the maximum electrical power that can be extracted from the device is about 2.5% of the laser power incident on the MoS₂ region between the electrodes.”

should read:

“We estimate that the maximum electrical power that can be extracted from the device is about 1.25% of the laser power incident on the MoS₂ region between the electrodes.”