

## Corrigendum

Highly Efficient and Thermally Stable  
Organic Sensitizers for Solvent-Free  
Dye-Sensitized Solar Cells

H. Choi, C. Baik, S. O. Kang, J. Ko,\*  
M.-S. Kang, Md. K. Nazeeruddin,\*  
M. Grätzel \_\_\_\_\_ **327–330**

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In this Communication, the following phrase has to be included in the first paragraph of the experimental section on page 330:

“The photocurrents were measured with an AM 1.5 simulator (1000 W Oriel Solar Simulators No. 92199A) using a NREL-certified silicon diode for calibration but without correction for spectral mismatch between the silicon cell and the DSSC.”