

Erratum

Realizing the potential of RF-sputtered hydrogenated fluorine-doped indium oxide as an electrode material for ultrathin SiO₂/poly-si passivating contacts (ACS Applied Energy Materials (2020) 3:9 (8606-8618) DOI: 10.1021/acsaem.0c01206)

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Correction to “Realizing the Potential of RF-Sputtered Hydrogenated Fluorine-Doped Indium Oxide as an Electrode Material for Ultrathin SiO_x/Poly-Si Passivating Contacts”

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Article Recommendations

The authors inadvertently misreported the order of magnitude of the TCO deposition pressure, for which all “10^{−3} Pa” should be intended as “Pa”. The following errors appear in the article.

P8607. EXPERIMENTAL SECTION, 2.1.

“2.50 × 10^{−3} Pa”, “1.6 × 10^{−5} Pa”, and “2.20 × 10^{−3} Pa” should be read as “2.50 Pa”, “1.6 × 10^{−2} Pa”, and “2.20 Pa”, respectively.

These errors do not affect the “RESULTS AND DISCUSSION” or “CONCLUSIONS” of this article.

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