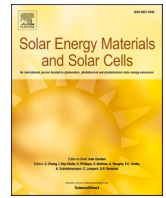




Contents lists available at [ScienceDirect](#)

Solar Energy Materials and Solar Cells

journal homepage: www.elsevier.com/locate/solmat



Corrigendum

Corrigendum to “Inaccuracies in contact resistivity from the Cox–Strack method: A review” [Sol. Energy Mater. Sol. Cells 246 (2022) 111909]



Bas van Wijngaarden, Junchun Yang, Jurriaan Schmitz*

University of Twente, P.O. Box 217, 7500 AE, Enschede, the Netherlands

The authors regret to have incorrectly presented equation (7). In this equation, the given threshold value of 225 should be 900 to be in quantitative agreement with the referred article. As a consequence, in the final line of Table 2, the same criterion now leads to a slight

correction: 57 passing versus 11 failing articles.

In the Conclusion section the fourth line should therefore read:
Another 11 articles suffer from spreading resistance in a conductive top layer.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.solmat.2022.111909>.

* Corresponding author.

E-mail address: j.schmitz@utwente.nl (J. Schmitz).

<https://doi.org/10.1016/j.solmat.2023.112254>