



Cite this: *Chem. Commun.*, 2023, 59, 4982

Correction: Study of highly stable electrochemiluminescence from $[\text{Ru}(\text{bpy})_3]^{2+}$ /dicyclohexylamine and its application in visualizing sebaceous fingerprint

Mathavan Sornambigai,^{abc} Lingagauder Jaijanarathanan,^{abd} Shekar Hansda^{abd} and Shanmugam Senthil Kumar^{*abc}

DOI: 10.1039/d3cc90127k

rsc.li/chemcomm

Correction for 'Study of highly stable electrochemiluminescence from $[\text{Ru}(\text{bpy})_3]^{2+}$ /dicyclohexylamine and its application in visualizing sebaceous fingerprint' by Mathavan Sornambigai *et al.*, *Chem. Commun.*, 2022, **58**, 7305–7308, <https://doi.org/10.1039/D2CC01929A>.

The authors regret that affiliation a was incorrect in the original article. The corrected list of affiliations for this paper is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Academy of Scientific and Innovative Research (AcSIR), Ghaziabad 201002, India

^b CSIR-Central Electrochemical Research Institute (CSIR-CECRI) Campus, Karaikudi 630003, Tamil Nadu, India

^c Electrodeics and Electrocatalysis Division, Karaikudi-630003, (CSIR-CECRI), Karaikudi 630003, Tamil Nadu, India. E-mail: ssenthilmugam@gmail.com, ssenthilkumar@cecri.res.in

^d Corrosion and Material Protection Division, Karaikudi-630003, (CSIR-CECRI), Karaikudi 630003, Tamil Nadu, India

