



Cite this: *Soft Matter*, 2025,
21, 1768

DOI: 10.1039/d5sm90030a

rsc.li/soft-matter-journal

Correction: *Anoplophora graafi* longhorn beetle coloration is due to disordered diamond-like packed spheres

Kenza Djeghdi,^{ab} Cédric Schumacher,^a Viola Bauernfeind,^{ab} Ilja Gunkel,^{ab}
Bodo D. Wilts^{*bc} and Ullrich Steiner^{ab}

Correction for '*Anoplophora graafi* longhorn beetle coloration is due to disordered diamond-like packed spheres' by Kenza Djeghdi et al., *Soft Matter*, 2024, **20**, 2509–2517, <https://doi.org/10.1039/D4SM00068D>.

The authors regret the omission of an acknowledgement in the original article. This acknowledgement is given below.

We acknowledge the European Synchrotron Radiation Facility for provision of synchrotron radiation facilities, and we would like to thank Dr Lauren Matthews for assistance in using beamline ID-02 (under proposal SC-5238).

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

^a Adolphe Merkle Institute, University of Fribourg, Chemin des Verdiers 4, 1700 Fribourg, Switzerland. E-mail: ullrich.steiner@unifr.ch

^b National Competence Center in Bioinspired Materials, University of Fribourg, Chemin des Verdiers 4, 1700 Fribourg, Switzerland

^c Department of Chemistry and Physics of Materials, University of Salzburg, Jakob-Haringer-Straße 2A, 5020 Salzburg, Austria. E-mail: bodo.wilts@plus.ac.at

