

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Green Chem.*, 2022, **24**, 9781

Correction: Valorisation of phenols to coumarins through one-pot palladium-catalysed double C–H functionalizations

Giulia Brufani,^{a,c} Federica Valentini,^{a,b} Flavio Sabatelli,^a Benedetta Di Erasmo,^a Anastasiia M. Afanasenko,^c Chao-Jun Li^{*c} and Luigi Vaccaro^{*a}

DOI: 10.1039/d2gc90108k

rsc.li/greenchem

Correction for 'Valorisation of phenols to coumarins through one-pot palladium-catalysed double C–H functionalizations' by Giulia Brufani *et al.*, *Green Chem.*, 2022, <https://doi.org/10.1039/d2gc03579k>.

The authors note that the Acknowledgements section in the original manuscript was incomplete. The full Acknowledgements section should read as follows:

The Università degli Studi di Perugia and MUR are acknowledged for financial support for the project AMIS, through the program "Dipartimenti di Eccellenza – 2018–2022". C.-J. Li thanks NSERC, CFI, FQRNT, and Canada Research Chairs program for financial support. We are thankful to Dr Alexander Wahba for the help with HRMS measurements, Dr Hojatollah Vali for the help with TEM analysis, Dr Hatem Titi for single crystal XRD measurements, Dr Hui Su for the help with XPS measurements. G. B. and L. V. wish also to thank INPS and Sterling SpA for the PhD grant and training offered to G. B.

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

^aLaboratory of Green S.O.C. – Dipartimento di Chimica, Biologia e Biotecnologie, Università degli Studi di Perugia, Via Elce di Sotto 8, 06123 Perugia, Italy.

E-mail: luigi.vaccaro@unipg.it; <https://greensoc.chm.unipg.it/>

^bConsorzio Interuniversitario Nazionale per la Scienza e Tecnologia dei Materiali (INSTM), Via Giusti, 9, 50121 Firenze, Italy

^cDepartment of Chemistry, and FQRNT Centre for Green Chemistry and Catalysis – McGill University, 801 Sherbrooke Street West, Montreal, QC H3A0B8, Canada

