


 Cite this: *Chem. Soc. Rev.*, 2023, 52, 7294

Correction: Reactive oxygen nanobiocatalysts: activity-mechanism disclosures, catalytic center evolutions, and changing states

 Sujiao Cao,^{†ab} Yanping Long,^{†ac} Sutong Xiao,^a Yuting Deng,^a Lang Ma,^a Mohsen Adeli,^c Li Qiu,^{*ad} Chong Cheng^{*ad} and Changsheng Zhao^{*ad}

DOI: 10.1039/d3cs90078a

rsc.li/chem-soc-rev

 Correction for 'Reactive oxygen nanobiocatalysts: activity-mechanism disclosures, catalytic center evolutions, and changing states' by Sujiao Cao *et al.*, *Chem. Soc. Rev.*, 2023, <https://doi.org/10.1039/d3cs00087g>.

The authors regret that Fig. 21 was incorrect in the original article. The correct figure is as below.

^a Department of Medical Ultrasound, West China Hospital, College of Polymer Science and Engineering, Sichuan University, Chengdu 610041, China.

 E-mail: qiulihx@scu.edu.cn, chong.cheng@scu.edu.cn, zhaochsh70@scu.edu.cn
^b State Key Laboratory of Polymer Materials Engineering, Sichuan University, Chengdu 610065, China

^c Department of Chemistry and Biochemistry, Freie Universität Berlin, Takustrasse 3, Berlin 14195, Germany

^d Med-X Center for Materials, Sichuan University, Chengdu 610041, China

[†] These authors contributed equally to this work.

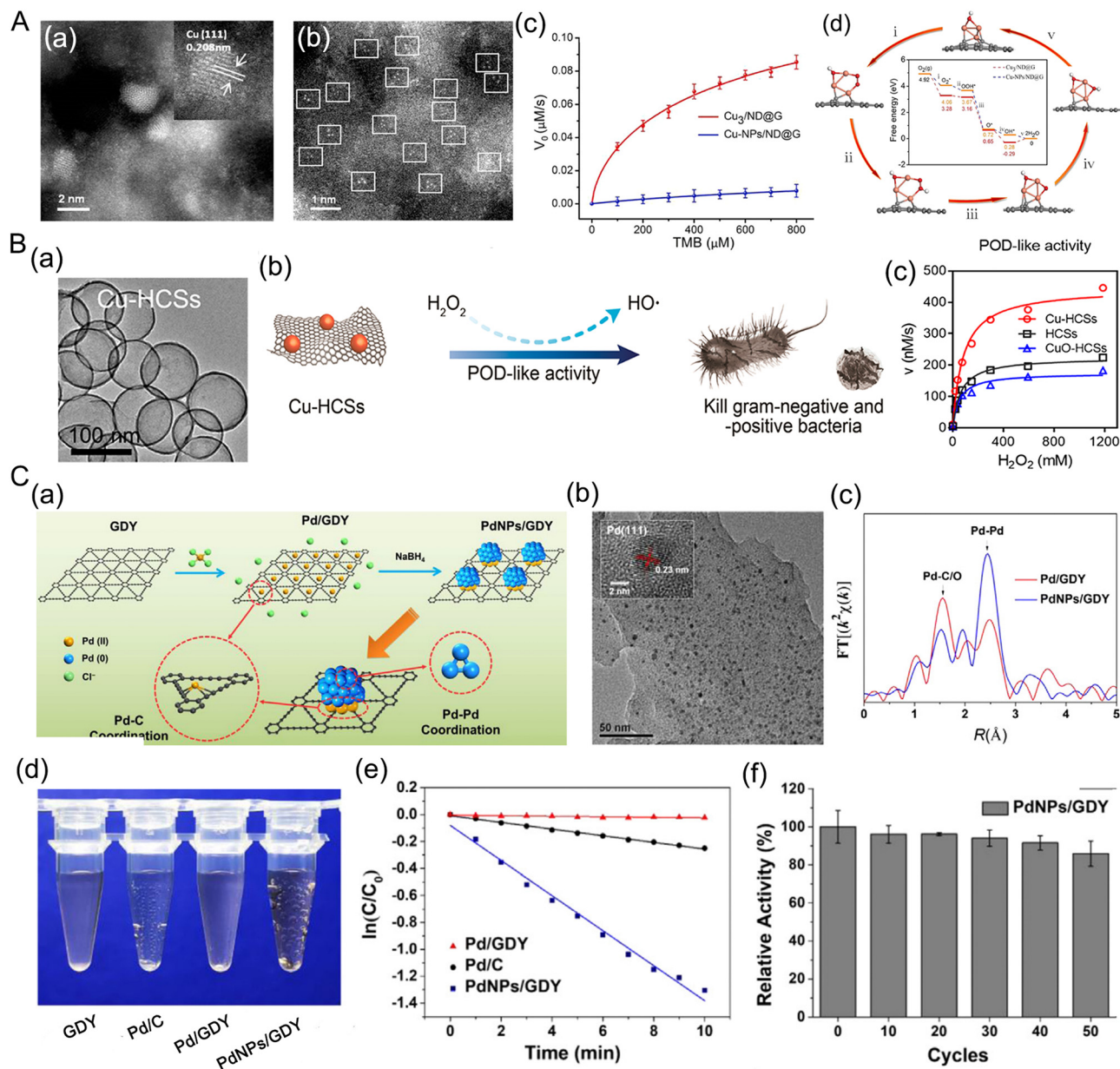



Fig. 21 (A) (a) and (b) Morphology characterisation, (c) OXD-like activity, and (d) DFT calculation of Cu-NPs/ND@G and Cu₃/ND@G, respectively. Reproduced with permission.²⁵⁶ Copyright 2021, Elsevier Inc. (B) (a) TEM image of Cu-HCSs. (b) Antibacterial mechanism of Cu-HCSs by generating ROS. (c) Steady-state kinetic investigation of POD-enzymatic performance of Cu-HCSs. Reproduced with permission.²⁵⁷ Copyright 2019, American Chemical Society. (C) Preparation and characterisation of Pd NPs/GDY. (a) Fabrication route and its structural illustration. (b) TEM image. (c) Fourier transform spectra of Pd K-edge EXAFS. (d) Digital graph of oxygen produced. (e) Time-dependent H₂O₂ decomposition. (f) The catalytic stability of PdNPs/GDY. Reproduced with permission.²⁵⁸ Copyright 2020, Elsevier Inc.

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

