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CORRECTION

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Correction: In vivo photoacoustic image-guided tumor photothermal therapy and real-time temperature monitoring using a core—shell polypyrrole@CuS nanohybrid

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Correction for 'In vivo photoacoustic image-guided tumor photothermal therapy and real-time temperature monitoring using a core–shell polypyrrole@CuS nanohybrid' by Yang Cao et al., Nanoscale, 2022, **14**, 12069–12076, https://doi.org/10.1039/D2NR02848D.

The authors regret that the authorship list in the original article omitted the authors Diego S. Dumani and Stanislav Y. Emelianov in error. The correct authorship list and affiliations list is as displayed herein. Additionally, the Author contributions statement and Acknowledgements sections have been updated as shown below to reflect the changes to the authorship list.

Author contributions

The study was designed by Yang Cao. The nanoparticle synthesis and characterization were done by Yang Cao and Diego S. Dumani. *In vivo* assessments were carried out by Yang Cao, Diego S. Dumani and Ziqun Chen. The manuscript writing and revisions were done by Yang Cao, Diego S. Dumani, Ziqun Chen, Stanislav Y. Emelianov and Haitao Ran. All the authors read and approved the final manuscript.

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

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