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Correction: Unveiling the enhanced structural, elastic, mechanical, and optoelectronic properties of $BaWO_4$ *via* oxygen vacancies and europium doping: a DFT + *U* insight into tailored energy applications

Shah Hussain,[a] Rajwali Khan,[b] Sikander Azam,*[c] Qaiser Rafiq,[d] Mehmoona Nisar,[d] Wilayat Khan,[d] Yasir Saeed*[a] and Mohammed A. Amin[e]

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Correction for 'Unveiling the enhanced structural, elastic, mechanical, and optoelectronic properties of $BaWO_4$ *via* oxygen vacancies and europium doping: a DFT + *U* insight into tailored energy applications' by Shah Hussain *et al.*, *RSC Adv.*, 2025, **15**, 18681–18696, https://doi.org/10.1039/D5RA01743B.

The authors regret that the name of one of the authors (Rajwali Khan) was shown incorrectly in the original article. The corrected author list is as shown above.

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

[a]*Department of Physics, Abbottabad University of Science and Technology, Abbottabad, Pakistan. E-mail: yasir.saeed@kaust.edu.sa*
[b]*National Water and Energy Center, United Arab Emirates University, Al Ain, 15551, United Arab Emirates*
[c]*Department of Physics, Riphah International University, Islamabad, Pakistan. E-mail: sikander.physicst@gmail.com*
[d]*Department of Physics, Bacha Khan University, Charsada, Pakistan*
[e]*Department of Chemistry, College of Science, Taif University, P.O. Box 11099, Taif, 21944, Saudi Arabia*

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