



Cite this: *Phys. Chem. Chem. Phys.*,
2024, 26, 15784

Correction: A topological path to the formation of a quasi-planar B₇₀ boron cluster and its dianion

Pinaki Saha,^a Fernando Buendia,^b Long Van Duong^c and Minh Tho Nguyen^{*de}

Correction for 'A topological path to the formation of a quasi-planar B₇₀ boron cluster and its dianion' by Pinaki Saha *et al.*, *Phys. Chem. Chem. Phys.*, 2024, <https://doi.org/10.1039/d2cp05452c>.

DOI: 10.1039/d4cp90032d

rsc.li/pccp

The Cartesian coordinates of B₇₀ isomers were incorrectly included in the ESI file of this article. A revised ESI file has been uploaded.

These structures had been reported previously in references 33, 40 and 41. The work on neutral B₇₀ isomers was part of Pinaki Saha's thesis and done in collaboration with Amol Rahane, N. Sukumar, and Vijay Kumar.

In addition, the authors regret that the reference for 41b was given incorrectly. The correct reference is given below.

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

References

- 1 S. G. Xu, Y. J. Zhao, X. B. Yang and H. Xu, *J. Phys. Chem. C*, 2017, **121**(21), 11950–11955.

^a Department of Chemistry, KU Leuven, Celestijnenlaan 200F, B-3001 Leuven, Belgium

^b Instituto de Física, Universidad Nacional Autónoma de México, C.P. 04510 Cd. de México, Mexico

^c Department of Chemistry, Faculty of Natural Sciences, Quy Nhon University, Quy Nhon City, Vietnam

^d Laboratory for Chemical Computation and Modeling, Institute for Computational Science and Artificial Intelligence, Van Lang University, Ho Chi Minh City, Vietnam.
E-mail: minhtho.nguyen@vlu.edu.vn

^e Faculty of Applied Technology, School of Technology, Van Lang University, Ho Chi Minh City, Vietnam

