



Cite this: *Phys. Chem. Chem. Phys.*,
2023, **25**, 20759

DOI: 10.1039/d3cp90156d

rsc.li/pccp

Correction: Structure and bonding of molecular stirrers with formula $B_7M_2^-$ and B_8M_2 ($M = Zn, Cd, Hg$)

Rui Yu,^a Jorge Barroso,^b Meng-hui Wang,^a Wei-yan Liang,^a Chen Chen,^a Ximena Zarate,^c Mesías Orozco-Ic,^b Zhong-hua Cui^{*ad} and Gabriel Merino^{*b}

Correction for 'Structure and bonding of molecular stirrers with formula $B_7M_2^-$ and B_8M_2 ($M = Zn, Cd, Hg$)' by Rui Yu et al., *Phys. Chem. Chem. Phys.*, 2020, **22**, 12312–12320, <https://doi.org/10.1039/D0CP01603A>.

There is a typographical error in Fig. 2. The correct point group should be D_{7h} instead of B_{7h} . The correct Fig. 2 is shown below.

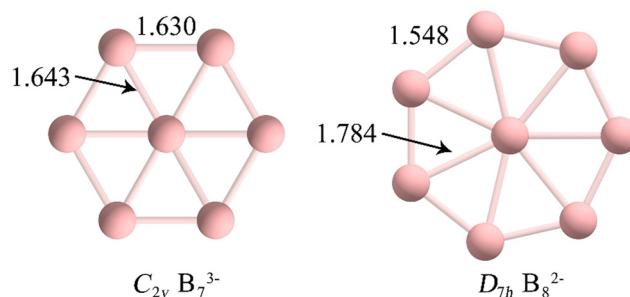


Fig. 2 PBE0/def2-TZVP structures of the global minimum of B_7^{3-} and B_8^{2-} .

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

^a Institute of Atomic and Molecular Physics, Jilin University, Beijing National Laboratory for Molecular Sciences, Changchun 130023, People's Republic of China.
 E-mail: zcui@jlu.edu.cn

^b Departamento de Física Aplicada, Centro de Investigación y de Estudios Avanzados, Unidad Mérida, Mexico. E-mail: gmerino@cinvestav.mx

^c Instituto de Ciencias Químicas Aplicadas, Theoretical and Computational Chemistry Center, Facultad de Ingeniería, Universidad Autónoma de Chile, Av. Pedro de Valdivia 425, Santiago, Chile

^d Beijing National Laboratory for Molecular Sciences, People's Republic of China

