



Cite this: *Phys. Chem. Chem. Phys.*,
2016, 18, 11558

DOI: 10.1039/c6cp90086k

www.rsc.org/pccp

Correction: Aromatic cages $B_{42}^{0/+}$: unprecedented existence of octagonal holes in boron clusters

Truong Ba Tai,^{*ab} Sang Uck Lee^c and Minh Tho Nguyen^{*ab}

Correction for 'Aromatic cages $B_{42}^{0/+}$: unprecedented existence of octagonal holes in boron clusters' by
Truong Ba Tai *et al.*, *Phys. Chem. Chem. Phys.*, 2016, DOI: 10.1039/c5cp07342a.

The authors would like to amend the address details for affiliation 'a' that were incorrect in the original article. The correct details are as shown below.

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



^a Computational Chemistry Research Group & Faculty of Applied Sciences, Ton Duc Thang University, Ho Chi Minh City, Vietnam. E-mail: truongbatai@tdt.edu.vn

^b Department of Chemistry, KU Leuven, Celestijnenlaan 200F, B-3001 Leuven, Belgium. E-mail: truong.batai@chem.kuleuven.be

^c Department of Applied Chemistry, and Department of Bionano Technology, Hanyang University, Ansan, Gyeonggi-do, Republic of Korea