RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 31526

Correction: The mechanical, electronic, optical and thermoelectric properties of two-dimensional honeycomb-like of XSb (X = Si, Ge, Sn) monolayers: a first-principles calculations

Asadollah Bafekry,**ab Fazel Shojaei,* Doh M. Hoat,*de Masoud Shahrokhi,*f Mitra Ghergherehchi**g and C. Nguyen*

DOI: 10.1039/d0ra90090g

rsc.li/rsc-advances

Correction for 'The mechanical, electronic, optical and thermoelectric properties of two-dimensional honeycomb-like of XSb (X = Si, Ge, Sn) monolayers: a first-principles calculations' by Asadollah Bafekry et al., RSC Adv., 2020, 10, 30398–30405, DOI: 10.1039/D0RA05587E.

The authors regret that the name of one of the authors (Fazel Shojaei) 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.

^aDepartment of Physics, University of Guilan, 41335-1914 Rasht, Iran. E-mail: Bafekry.asad@gmail.com

^bDepartment of Physics, University of Antwerp, Groenenborgerlaan 171, B-2020 Antwerp, Belgium

Department of Chemistry, Faculty of Sciences, Persian Gulf University, Bushehr 75169, Iran

^dComputational Laboratory for Advanced Materials and Structures, Advanced Institute of Materials Science, Ton Duc Thang University, Ho Chi Minh City, Vietnam

^eFaculty of Applied Sciences, Ton Duc Thang University, Ho Chi Minh City, Vietnam

^fDepartment of Physics, Faculty of Science, University of Kurdistan, 66177-15175 Sanandaj, Iran

^{*}College of Electronic and Electrical Engineering, Sungkyunkwan University, Suwon, Korea. E-mail: mitragh@skku.edu

hInstitute of Research and Development, Duy Tan University, Da Nang 550000, Vietnam