

CORRECTION

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Cite this: *Nanoscale*, 2021, **13**, 11298

Correction: Novel two-dimensional tetrahexagonal boron nitride with a sizable band gap and a sign-tunable Poisson's ratio

Mehmet Emin Kilic* and Kwang-Ryeol Lee*

DOI: 10.1039/d1nr90127c

rsc.li/nanoscale

Correction for 'Novel two-dimensional tetrahexagonal boron nitride with a sizable band gap and a sign-tunable Poisson's ratio' by Mehmet Emin Kilic *et al.*, *Nanoscale*, 2021, **13**, 9303–9314, DOI: 10.1039/D1NR00734C.

The authors regret the presence of a typographical error in the main text of the original article. In the sentence beginning "The ELF bonding analysis...", the phrase "half-i" should be replaced with "half- π ".

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

Computational Science Center, Korea Institute of Science and Technology, Seoul 136-791, Republic of Korea. E-mail: mekilic@kist.re.kr, krlee@kist.re.kr

