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## Correction: Nanoarchitectonics of p-type BiSbTe with improved figure of merit *via* introducing PbTe nanoparticles

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Correction for 'Nanoarchitectonics of p-type BiSbTe with improved figure of merit *via* introducing PbTe nanoparticles' by Yuanyue Li *et al.*, *RSC Adv.*, 2021, **11**, 36636–36643, DOI: 10.1039/D1RA07138F.

The authors regret that affiliation *a* was incorrectly given in the original article. The correct affiliation is shown here.

In the sentence beginning “For instance, PF of the sample with  $\chi = 0.5$  wt% is 33.8...” incorrect units were given. The corrected sentence is as follows: For instance, PF of the sample with  $\chi = 0.5$  wt% is  $33.8 \mu\text{W cm}^{-1} \text{K}^{-2}$  at 482 K, which is  $\sim 33\%$  larger than that of the BST matrix ( $25.5 \mu\text{W cm}^{-1} \text{K}^{-2}$ ).

In the sentence beginning “For instance, as to the sample with  $\chi = 0.5$  wt%,  $\kappa$  decreases from 1.10...” incorrect units were given. The corrected sentence is as follows: For instance, as to the sample with  $\chi = 0.5$  wt%,  $\kappa$  decreases from 1.10 to  $0.99 \text{ W m}^{-1} \text{K}^{-1}$  at 482 K (a  $\sim 10\%$  decline).

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

