

## CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2016, 6, 13358

DOI: 10.1039/c6ra90008a

[www.rsc.org/advances](http://www.rsc.org/advances)**Correction: Study of the enhanced electronic and thermoelectric (TE) properties of  $\text{Zr}_x\text{Hf}_{1-x-y}\text{Ta}_y\text{NiSn}$ : a first principles study**D. P. Rai,<sup>\*a</sup> A. Shankar,<sup>b</sup> Sandeep,<sup>b</sup> M. P. Ghimire,<sup>c</sup> R. Khenata<sup>d</sup> and R. K. Thapa<sup>bc</sup>Correction for 'Study of the enhanced electronic and thermoelectric (TE) properties of  $\text{Zr}_x\text{Hf}_{1-x-y}\text{Ta}_y\text{NiSn}$ : a first principles study' by D. P. Rai *et al.*, *RSC Adv.*, 2015, 5, 95353–95359.

The authors regret that in the Acknowledgements section of the original article 'MPG acknowledges the partial support from NIMS Japan' should have been written as 'MPG acknowledges the partial support from CMPRC Butwal, Nepal'. Minor typographical errors in affiliation *d* are also corrected herein.

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

<sup>a</sup>Department of Physics, Pachhunga University College, Aizawl, India – 796001. E-mail: [dibyaprakashrai@gmail.com](mailto:dibyaprakashrai@gmail.com)<sup>b</sup>Department of Physics, Mizoram University, Aizawl, India – 796009<sup>c</sup>Condensed Matter Physics Research Center, Butwal-13, Rupandehi, Lumbini, Nepal<sup>d</sup>Laboratoire de Physique Quantique et de Modélisation Mathématique (LPQ3M), Département de Technologie, Université de Mascara, 29000 – Algeria