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## Correction: Hafnium–zirconium oxide interface models with a semiconductor and metal for ferroelectric devices

Kisung Chae,<sup>ab</sup> Andrew C. Kummel<sup>\*a</sup> and Kyeongjae Cho<sup>\*b</sup>

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Correction for 'Hafnium–zirconium oxide interface models with a semiconductor and metal for ferroelectric devices' by Kisung Chae *et al.*, *Nanoscale Adv.*, 2021, DOI: 10.1039/d1na00230a.

The authors regret that an incorrect version of Fig. 7 was included in the original article. The correct version of Fig. 7 is presented below.

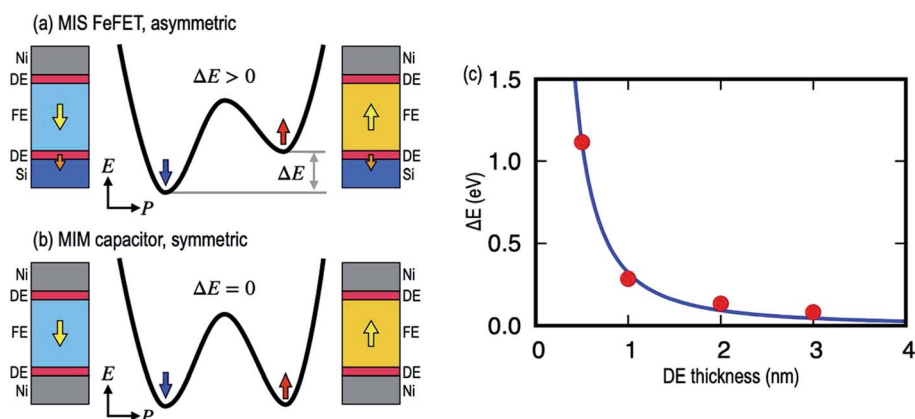


Fig. 7 Total energy landscape in MIM and MIS devices. Schematic diagram of energy landscapes as a function of polarization state for (a) an asymmetric MIS FeFET and (b) a symmetric MIM capacitor. (c) The energy difference ( $\Delta E$ ) as a function of DE thickness in MIS with the FE thickness fixed at 2 nm.

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

<sup>a</sup>Department of Chemistry and Biochemistry, University of California San Diego, La Jolla, CA, USA. E-mail: akummel@ucsd.edu

<sup>b</sup>Department of Materials Science and Engineering, The University of Texas at Dallas, Richardson, TX, USA. E-mail: kjcho@utdallas.edu

