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Correction: Enantioselective synthesis of sulfoxide using an SBA-15 supported vanadia catalyst: a computational elucidation using a QM/MM approach

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Correction for 'Enantioselective synthesis of sulfoxide using an SBA-15 supported vanadia catalyst: a computational elucidation using a QM/MM approach' by Navjot Kaur et al., *Phys. Chem. Chem. Phys.*, 2017, **19**, 25059–25070.

The authors regret the following error:

The following figure should be substituted for the incorrect Fig. 14:

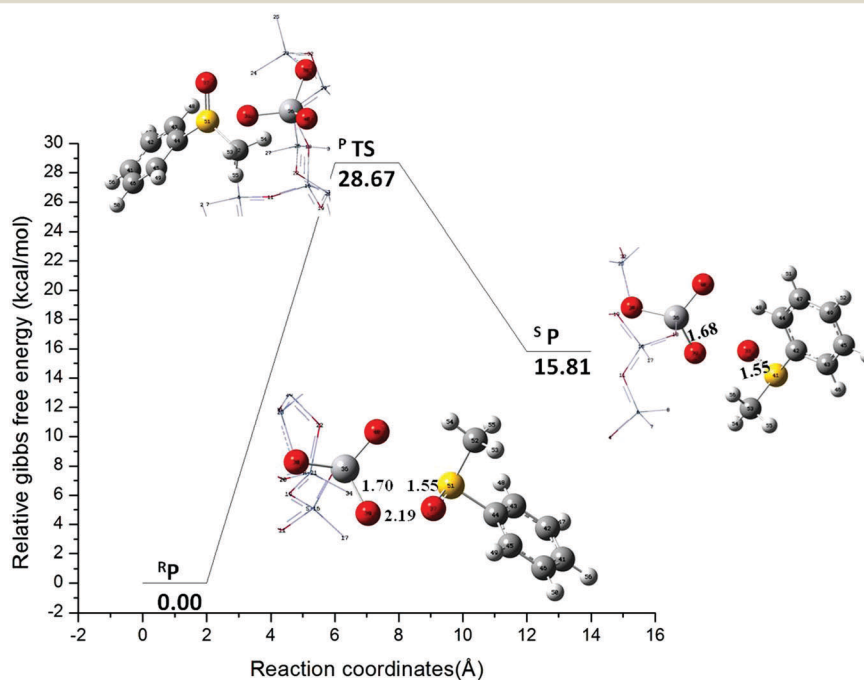


Fig. 14 Relative Gibbs free energy profile for the conversion of $\text{CH}_3\text{-SO-Ph}$. Where $^{\text{R}}\text{P}$ corresponds to (*R*) $\text{CH}_3\text{-SO-Ph}$, $^{\text{P}}\text{TS}$ corresponds to trigonal planar transition state and $^{\text{S}}\text{P}$ corresponds to (*S*) $\text{CH}_3\text{-SO-Ph}$.

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

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