Correction to: A DFT study on the mechanism of the organocatalytic synthesis of a benzoxazine-substituted indolizine derivative

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The original version of this article unfortunately contained a mistake. The presentation of Diagram 1, Fig. 2 and Fig. 3 were incorrect. The correct versions are given below.

Diagram 1 Reaction profiles of the *N*-ylide precursor calculated at the B3LYP/6–31 + G(d,p) level of theory, where the *blue lines* and *red lines* denote N1-site and N2-site reactions, respectively

The online version of the original article can be found at <https://doi.org/10.1007/s00894-017-3328-6>

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Fig. 2 Characteristic bond length variations during the synthesis of the precursor **P_2a**

Fig. 3a–b Variations in the lengths of the most relevant bonds in the synthesis of the target product, where **a** shows the bond distances in the first four-membered ring and **b** presents the bond distances in the seven-membered ring

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