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## Correction: Understanding the reactivity of bis(propargyl) aromatic esters towards GAP: a theoretical exploration

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Correction for 'Understanding the reactivity of bis(propargyl) aromatic esters towards GAP: a theoretical exploration' by Sanjeevani H. Sonawane et al., *New J. Chem.*, 2017, DOI: 10.1039/c7nj01172e.

The authors would like to correct an error in the sentence beginning on Page 4, left column, line 52. This sentence should read:

In the reactant adduct **6R**, the isocyanate group of **6** and hydroxy moiety of **GAP-2** come close at distances of 2.460 Å (N···H) and 2.981 Å (C···O) with an O–H bond distance of 0.964 Å, whereas in the product **6P**, there was complete urethane linkage formation with the corresponding parameters N–H, C–O, and O···H of 1.005 Å, 1.361 Å, and 2.311 Å, respectively.

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



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