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Correction: Identification, isolation, structural characterisation, synthesis and *in silico* toxicity prediction of the alkaline hydrolytic degradation product of brivaracetam by using LC-PDA, preparative HPLC, LC/HESI/LTQ, FTIR, and ^1H NMR

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Correction for 'Identification, isolation, structural characterisation, synthesis and *in silico* toxicity prediction of the alkaline hydrolytic degradation product of brivaracetam by using LC-PDA, preparative HPLC, LC/HESI/LTQ, FTIR, and ^1H NMR' by Pankaj Bhamare *et al.*, *Anal. Methods*, 2020, 12, 1868–1881, <https://doi.org/10.1039/C9AY02582K>.

The authors regret that in the original article an oxygen atom was missing from both structures in Fig. 10. The correct structures are shown below:

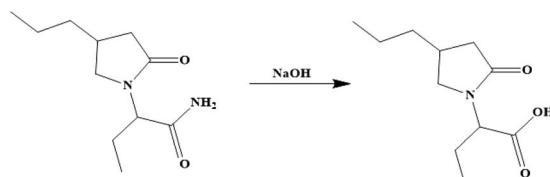


Fig. 10 Proposed pathway for the generation of the predicted brivaracetam acid impurity.

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

