

## CORRECTION

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## Correction: Conformationally restricted benzothienoazepine respiratory syncytial virus inhibitors: their synthesis, structural analysis and biological activities

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Correction for 'Conformationally restricted benzothienoazepine respiratory syncytial virus inhibitors: their synthesis, structural analysis and biological activities' by Euan A. F. Fordyce *et al.*, *Med. Chem. Commun.*, 2018, DOI: 10.1039/c8md00033f.

The authors regret that the information in note 17 in the References section of the manuscript gives an incorrect ratio of the isomers. The correct information is as follows:

17. The major impurity present in the mixture (29% isolated yield) was the corresponding propenyl thiophene 24, present as a 4 : 1 mixture of *trans* : *cis* isomers, which presumably form *via* elimination of triphenylphosphine oxide from the intermediate alkyloxytriphenylphosphonium species.

In addition, the wording in the Acknowledgements should be amended as follows:

The authors would like to thank Dr Kaz Ito (Pulmocide Ltd.) and Heather Allen (Pulmocide Ltd.) for the provision of the biological screening data for compounds 8a, 14 and 20.

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

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