

## CORRECTION

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## Correction: A smile is all you need: predicting limiting activity coefficients from SMILES with natural language processing

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Correction for 'A smile is all you need: predicting limiting activity coefficients from SMILES with natural language processing' by Benedikt Winter *et al.*, *Digital Discovery*, 2022, <https://doi.org/10.1039/d2dd00058j>.

In the original version of the article, the web link given in the Data Availability Statement for the data repository containing the authors' datasets and trained models was incorrect. The correct web link to the datasets and trained models is <https://polybox.ethz.ch/index.php/s/kyV0t3pwHW26PP4>.

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