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Corrigendum

Corrigendum to "CO_2 electroreduction to C2 products on bimetallic silver copper melamine complexes" [Carbon Capture Science & Technology Volume 14, March 2025, 100355]

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The authors regret that an error occurred in Fig. 2 of the original publication. The data for the Cu-Mel sample were incorrectly assigned due to an inadvertent mistake during data export and figure preparation in Origin, where the dataset corresponding to 5Ag-Cu-Mel was mistakenly used. As the patterns of Cu-Mel and 5Ag-Cu-Mel are very similar, this error was not identified at the time.

To verify the results, the Cu-Mel and 5Ag-Cu-Mel samples were re-prepared and measurements were repeated under identical conditions. The new data are consistent with the structural interpretation reported in the manuscript, with only minor variations within normal experimental limits.

This correction does not affect the results or conclusions of the study,

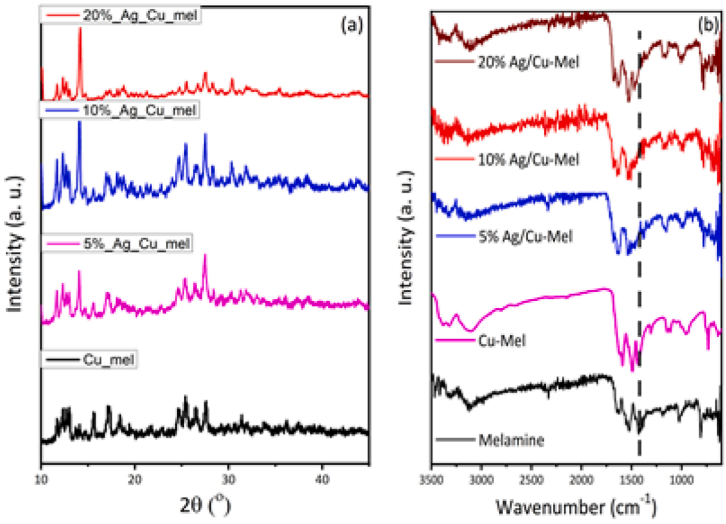
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as the main findings are based on the optimized 10Ag-Cu-Mel sample, which remains unchanged. The corrected Fig. 2 is provided.

The authors would like to apologise for any inconvenience caused.



Revised Fig. 2. (a) XRD and (b) The FT-IR of Cu-Mel, 5-Ag-Cu-Mel, 10 % Ag-Cu-Mel and 20 % Ag-Cu-Mel.