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Correction: Iridium-(κ^2 -NSi) catalyzed dehydrogenation of formic acid: effect of auxiliary ligands on the catalytic performance

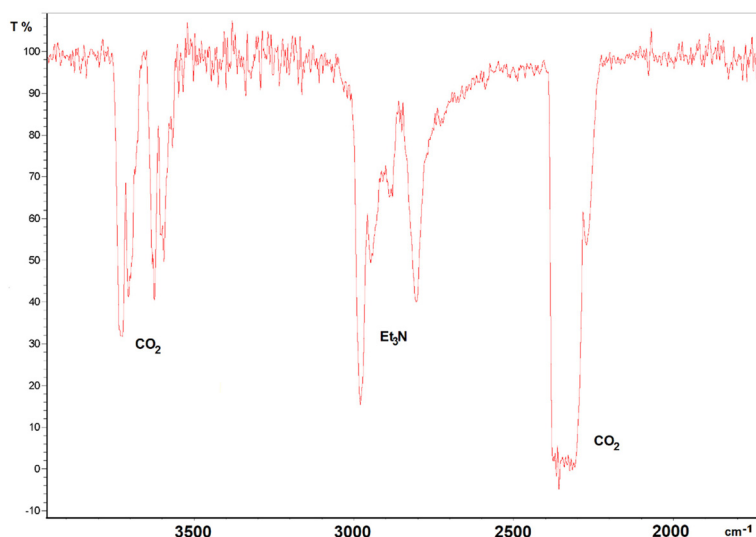
Alejandra Gomez-España,^{a,b} Jorge L. Lopez-Morales,^a Belinda Español-Sanchez,^a Pilar García-Orduña,^a Fernando J. Lahoz,^a Manuel Iglesias^a and Francisco J. Fernández-Alvarez^{*a}DOI: 10.1039/d3dt90139d
rsc.li/daltonCorrection for 'Iridium-(κ^2 -NSi) catalyzed dehydrogenation of formic acid: effect of auxiliary ligands on the catalytic performance' by Alejandra Gomez-España *et al.*, *Dalton Trans.*, 2023, **52**, 6722–6729, <https://doi.org/10.1039/d3dt00744h>.Figures Fig. 4 and Fig. S17 contain mislabeling, where H₂ is indicated it should be CO₂. The revised Fig. 4 and Fig. S17 are:

Fig. 4 FT-IR of the gas resulting from the **3**-catalyzed (0.1 mol%) FADH in presence of Et₃N (40 mol%) at 353 K.

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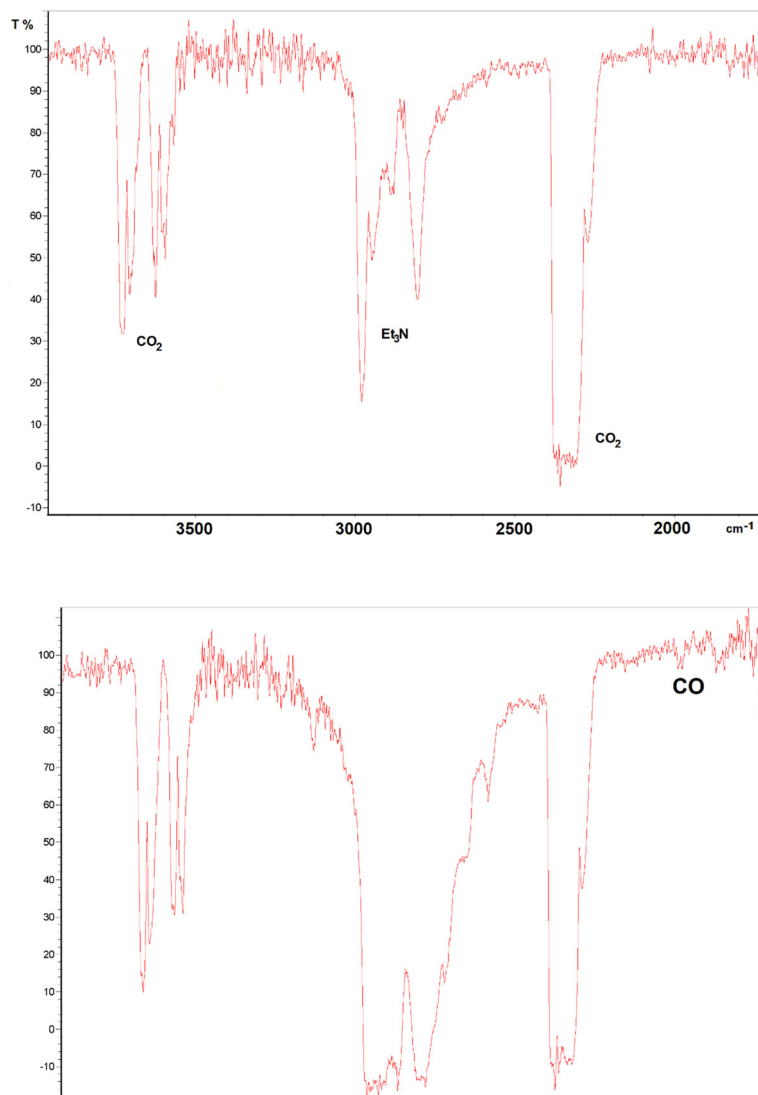


Fig. S17 FT-IR spectrum of the gas resulting from the **3**-catalyzed (0.1 mol%) FADH in presence of Et₃N (40 mol%). Up reaction at 353 K. Down reaction at 373 K.

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

