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Correction: Activation of the catalytic function of formaldehyde dehydrogenase for formate reduction by single-electron reduced methylviologen

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Correction for 'Activation of the catalytic function of formaldehyde dehydrogenase for formate reduction by single-electron reduced methylviologen' by T. Ishibashi *et al.*, *New J. Chem.*, 2018, **42**, 18508–18512, <https://doi.org/10.1039/C8NJ02211A>.

The authors regret that Fig. 4 was incorrect in the original version of the manuscript. The correct version of Fig. 4 is shown below.

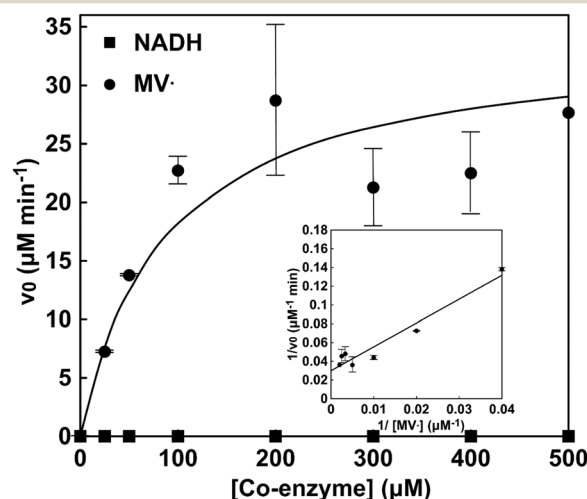


Fig. 4 Relationship between the concentration of co-enzyme MV• or NADH and the initial rate of formaldehyde production (v_0). Inset: Lineweaver–Burk plot for the formate reduction with MV• and FldDH. Errors were calculated from the average of multiple experiments.

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

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