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Correction: Catalytic synthesis of distillate-range ethers and olefins from ethanol through Guerbet coupling and etherification

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Correction for 'Catalytic synthesis of distillate-range ethers and olefins from ethanol through Guerbet coupling and etherification' by Nathaniel M. Eagan *et al.*, *Green Chem.*, 2019, **21**, 3300–3318.

The authors regret that Fig. 2 and 3 in their original article contained errors. All numbers discussed within the text itself are correct. The corrected figures are shown below:

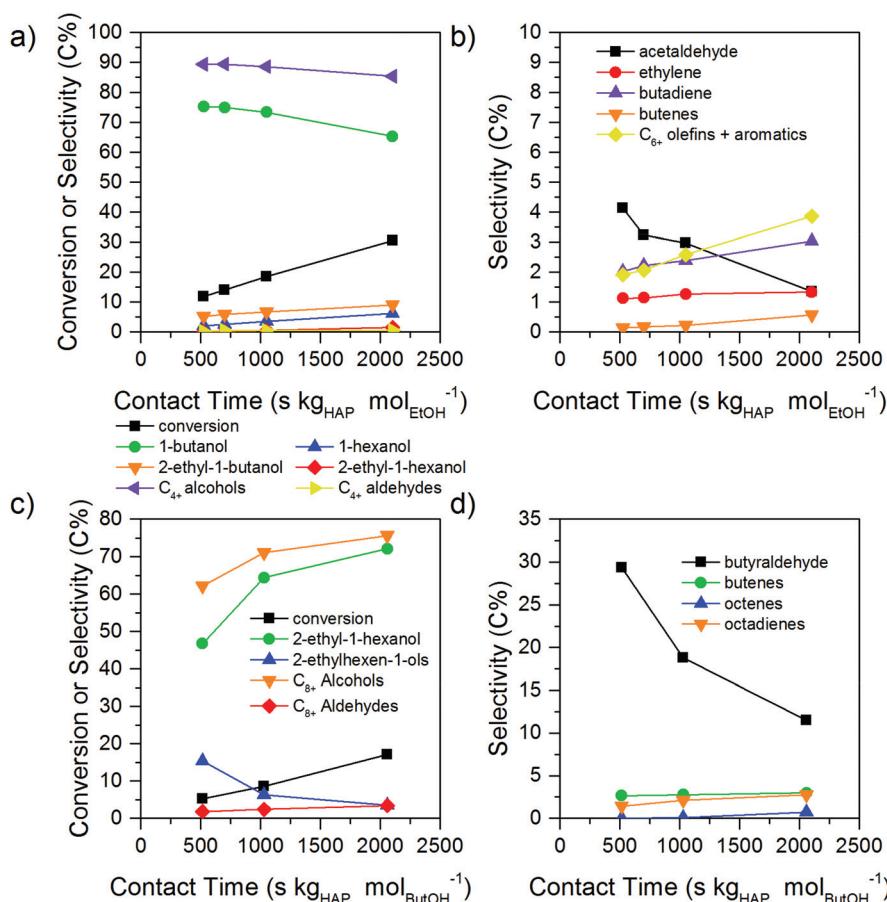


Fig. 2 Guerbet coupling of (a and b) ethanol and (c and d) 1-butanol with HAP as a function of contact time at 325 °C, 8 kPa alcohol, and 93 kPa H₂. Absolute (rather than "effective") conversions and selectivities are plotted.

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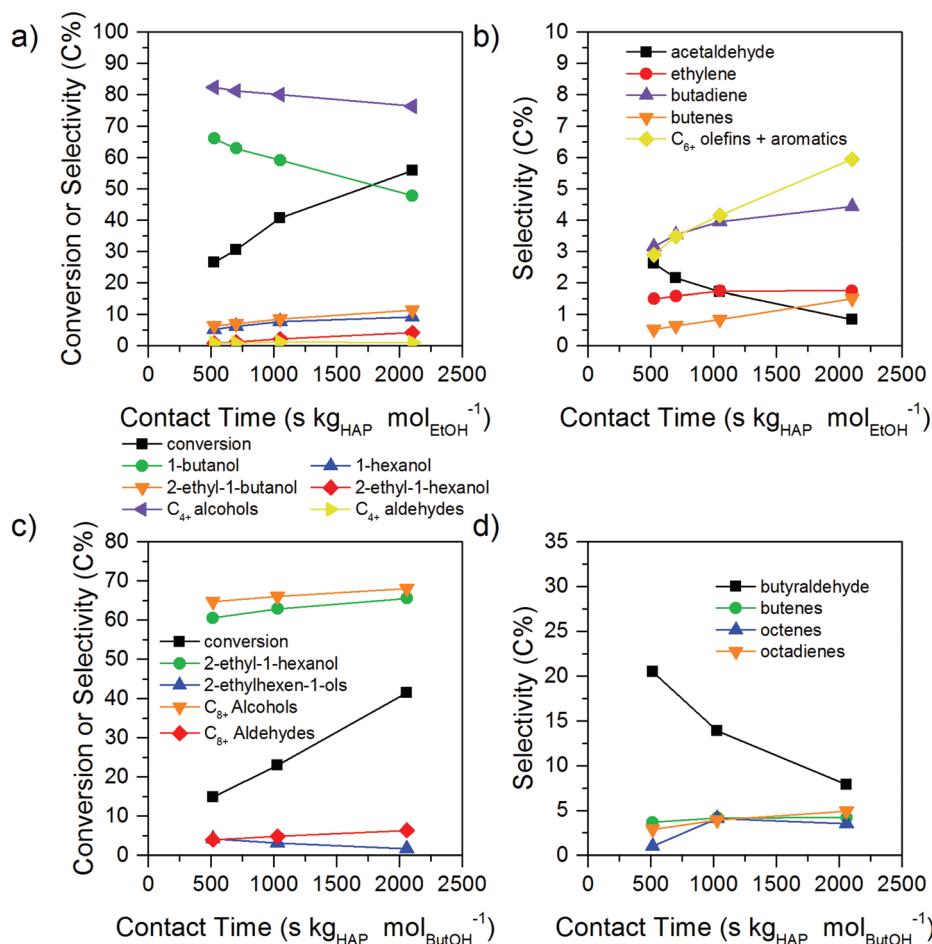


Fig. 3 Guerbet coupling of (a and b) ethanol and (c and d) 1-butanol with HAP as a function of contact time at 350 °C, 8 kPa alcohol, and 93 kPa H₂. Absolute (rather than "effective") conversions and selectivities are plotted.

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