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Correction: The conversion of a high concentration of lignin to cyclic alkanes by introducing Pt/HAP into a Ni/ASA catalyst

Shufang Qin,^a Bolong Li,^a Zhicheng Luo*^a and Chen Zhao*^{a,b}

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Correction for 'The conversion of a high concentration of lignin to cyclic alkanes by introducing Pt/HAP into a Ni/ASA catalyst' by Shufang Qin *et al.*, *Green Chem.*, 2020, **22**, 2901–2908, DOI: 10.1039/D0GC00243G.

Fig. 4 should be displayed in colour, in order to distinguish between the Pt/HAP and Ni/ASA catalysts. The corrected Fig. 4 is displayed below.

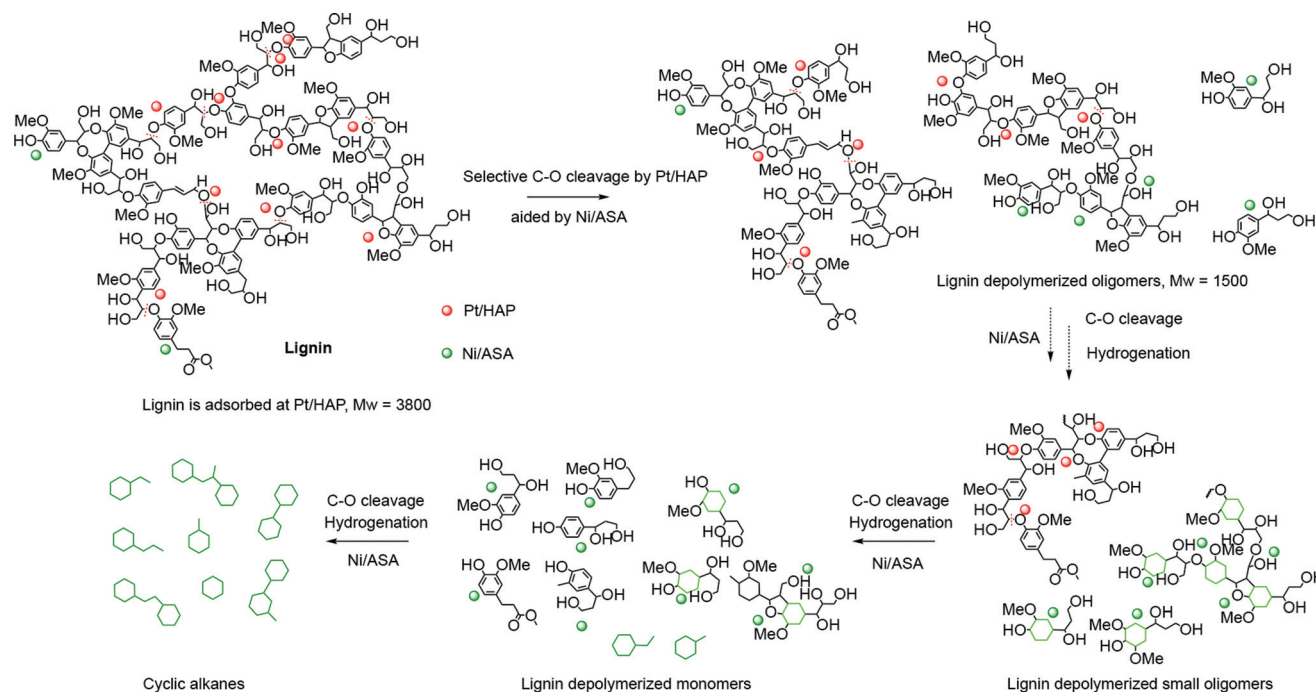


Fig. 4 The proposed reaction mechanism for lignin HDO catalyzed by Pt/HAP + Ni/ASA. Reaction conditions: lignin (12.0 g), Pt/HAP (3.0 g) + Ni/ASA (3.0 g), dodecane (80 mL), 300 °C, 6 MPa H₂, stirring at 600 rpm.

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

^aShanghai Key Laboratory of Green Chemistry and Chemical Processes, School of Chemistry and Molecular Engineering, East China Normal University, Shanghai, 200062, China

^bInstitute of Eco-Chongming (IEC), 20 Cuinia Road, Chenjia Zhen, Chongming, Shanghai 202162, China. E-mail: luozhicheng86@gmail.com, czhao@chem.ecnu.edu.cn

