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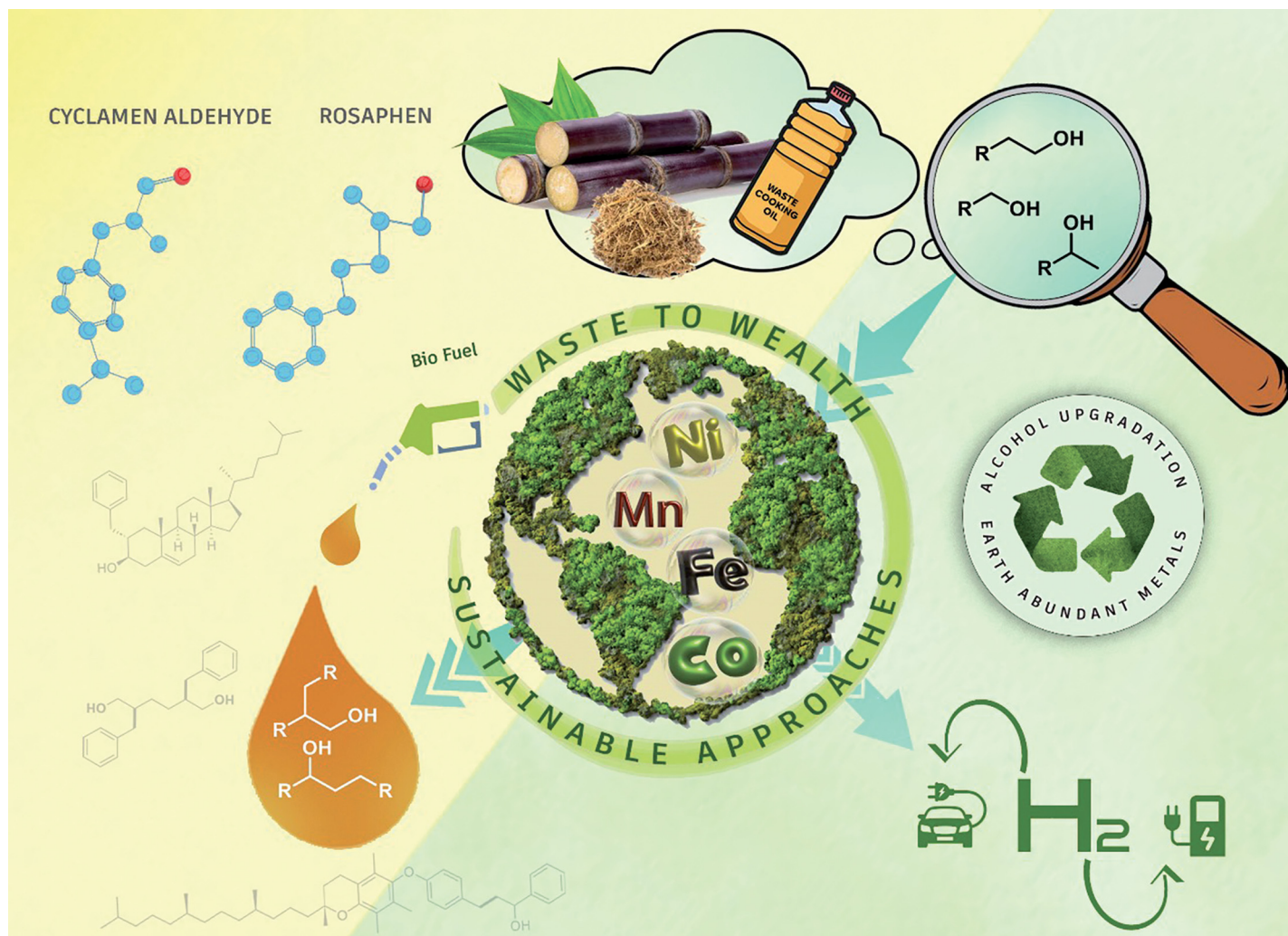
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Showcasing research from Professor Debasish Banerjee's laboratory, Department of Chemistry, Laboratory of Catalysis and Organic Synthesis, Indian Institute of Technology Roorkee, Roorkee-247667, Uttarakhand, India.

Recent advances in cross-coupling of alcohols via borrowing hydrogen catalysis

This article highlights the recent advances and significance of cross-coupling reactions of renewable alcohols towards the synthesis of higher order alcohols using the borrowing-hydrogen approach.

As featured in:



See Debasish Banerjee *et al.*,
Chem. Commun., 2024, **60**, 4002.