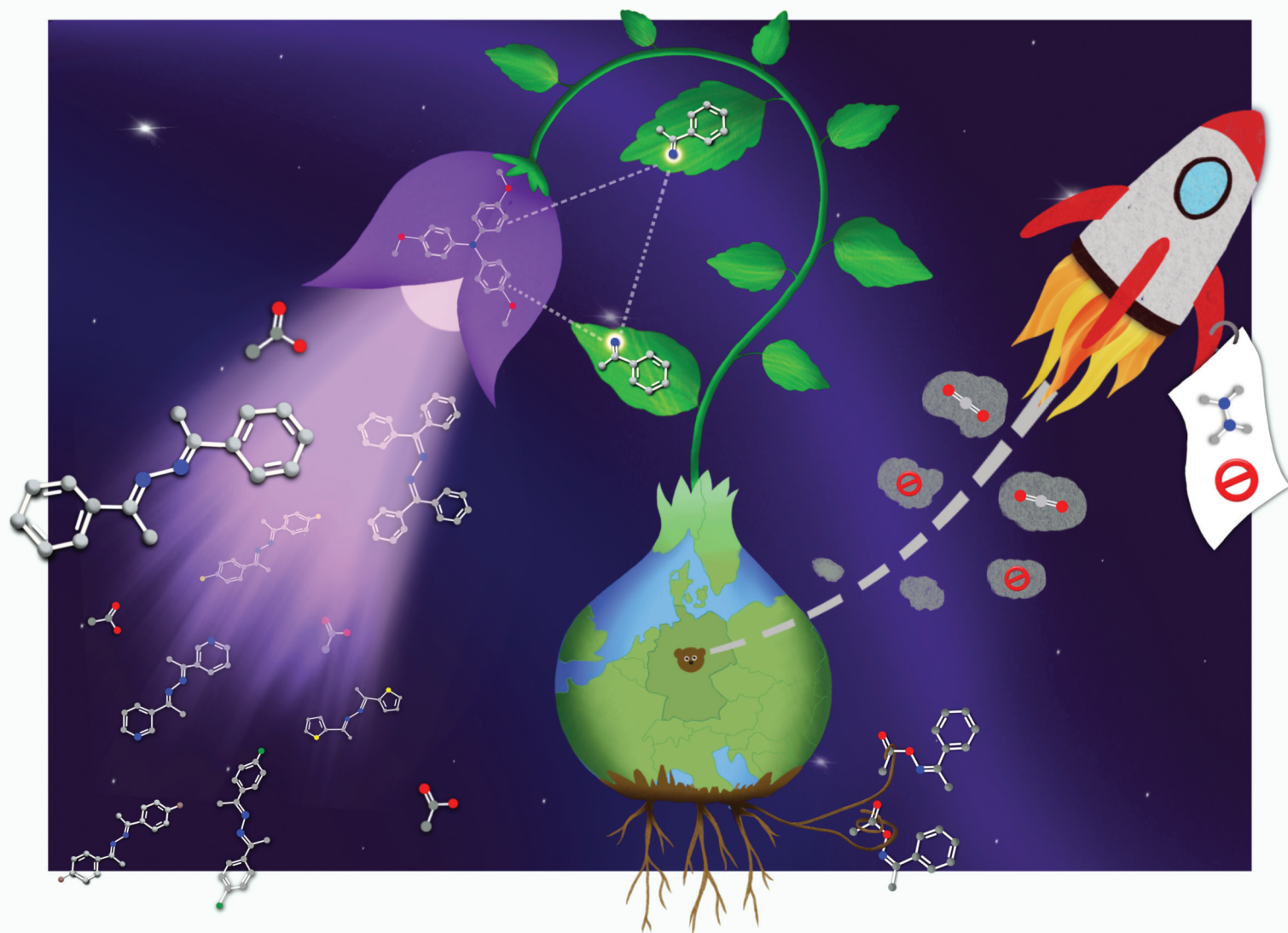


# Green Chemistry

Cutting-edge research for a greener sustainable future

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ISSN 1463-9262

**PAPER**

Joshua P. Barham *et al.*  
A hydrazine-free photoredox catalytic synthesis of azines by  
reductive activation of readily available oxime esters