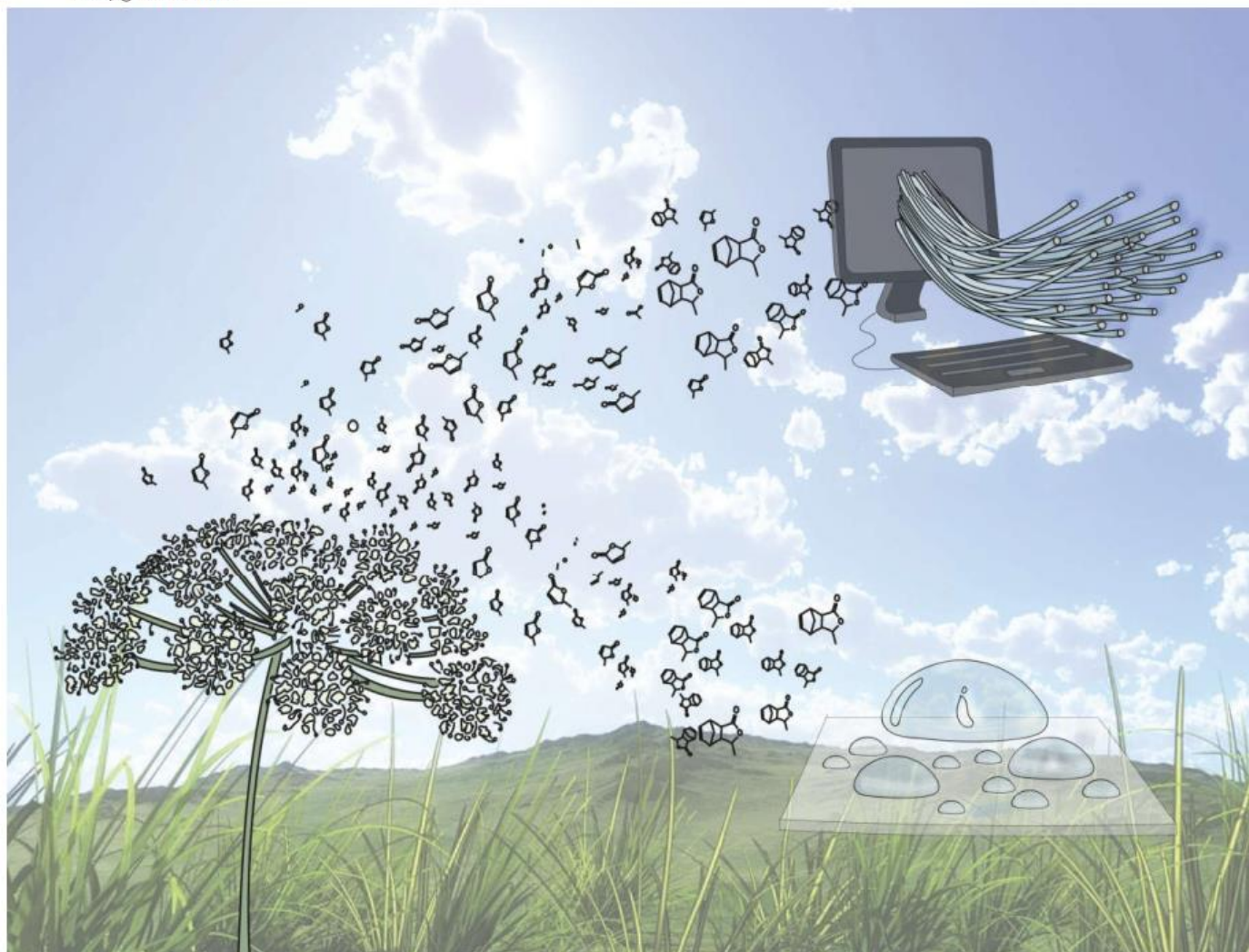


Volume 22  
Number 16  
21 August 2020  
Pages 5183-5506

# Green Chemistry

Cutting-edge research for a greener sustainable future

[rsc.li/greenchem](http://rsc.li/greenchem)



ISSN 1463-9262



ROYAL SOCIETY  
OF CHEMISTRY

**PAPER**

Johannes G. de Vries *et al.*  
Scalable synthesis and polymerisation of a  $\beta$ -angelica  
lactone derived monomer

Dell'Acqua A, Stadler B M, Kirchhecker S, Tin S and **de Vries J G.** *Green Chemistry* **2020**, *22*, 5267-5273. Scalable synthesis and polymerisation of a  $\beta$ -angelica lactone derived monomer