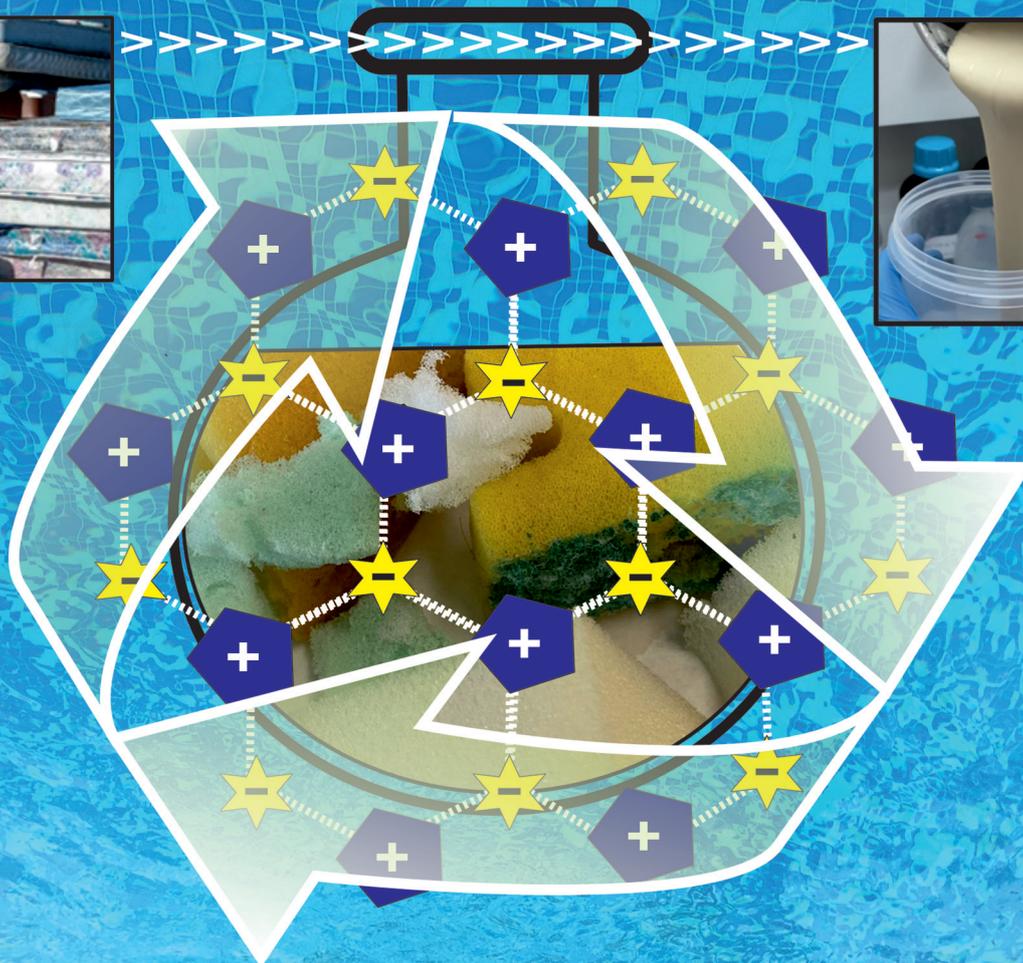


# Green Chemistry

Cutting-edge research for a greener sustainable future

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



ISSN 1463-9262

**PAPER**

Rocio Villa, Pedro Lozano *et al.*  
Scalable glycolysis-based depolymerization of polyurethane  
foam waste enabled by ionic liquids