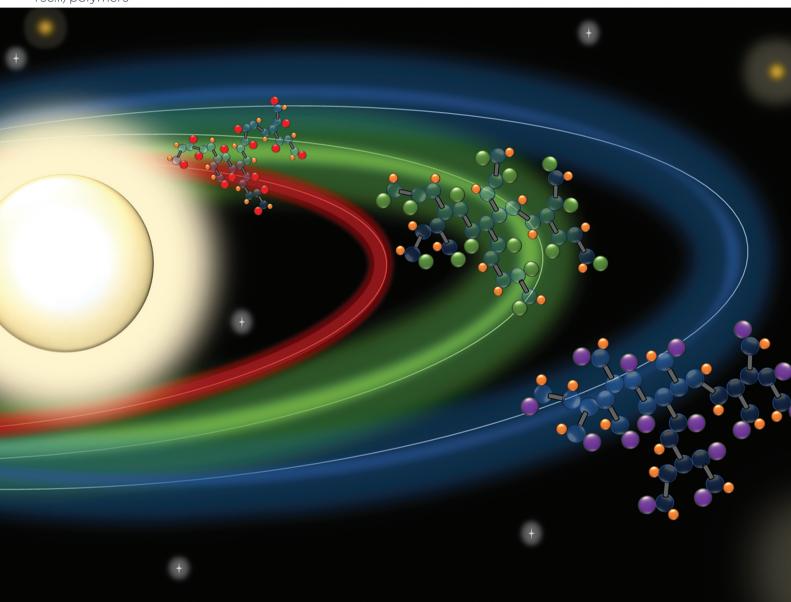
Volume 14 Number 46 14 December 2023 Pages 5097-5148

Polymer Chemistry

rsc.li/polymers



ISSN 1759-9962

PAPER



Steve P. Rannard *et al.* Exploring telogen chemical structure and reactivity when forming highly branched polyesters derived from ethylene glycol dimethacrylate homopolymerisation under transferdominated branching radical telomerisation (TBRT) conditions



RSC Applied Polymers

The application of polymers, both natural and synthetic

Interdisciplinary and open access

rsc.li/RSCApplPolym

Fundamental questions Elemental answers GOLD OPFN

ACCESS