

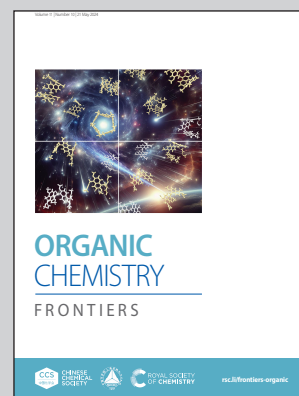


Showcasing research from Andrew Stachulski's laboratory, School of Chemistry, University of Liverpool, Merseyside, UK.

Convenient syntheses of *trans*-resveratrol 3-*O* and 4'-*O*- β -D-glucuronides and a study of their aqueous stability

Resveratrol, a naturally occurring stilbene triol, is found in a number of dietary substances including various fruits, nuts and wines. We describe convenient syntheses of its isomeric monoglucuronides and the properties of their aqueous solutions.

As featured in:



See Andrew V. Stachulski *et al.*, *Org. Chem. Front.*, 2024, **11**, 2720.

Registered charity number: 207890