Organic & Biomolecular Chemistry

Volume 22 Number 47 21 December 2024 Pages 9137-9274



ISSN 1477-0520



PAPER

Vemula Arunkumar and Rengarajan Balamurugan Brønsted acid-promoted synthesis of highly functionalized tetrahydrocarbazoles from diethyl ($\it E$)-5-diazo-4-oxohex-2-enedioate



GOLD OPEN ACCESS

EES Solar

Exceptional research on solar energy and photovoltaics

Part of the EES family

Join Publish with us in rsc.li/EESSolar

Registered charity number: 207890