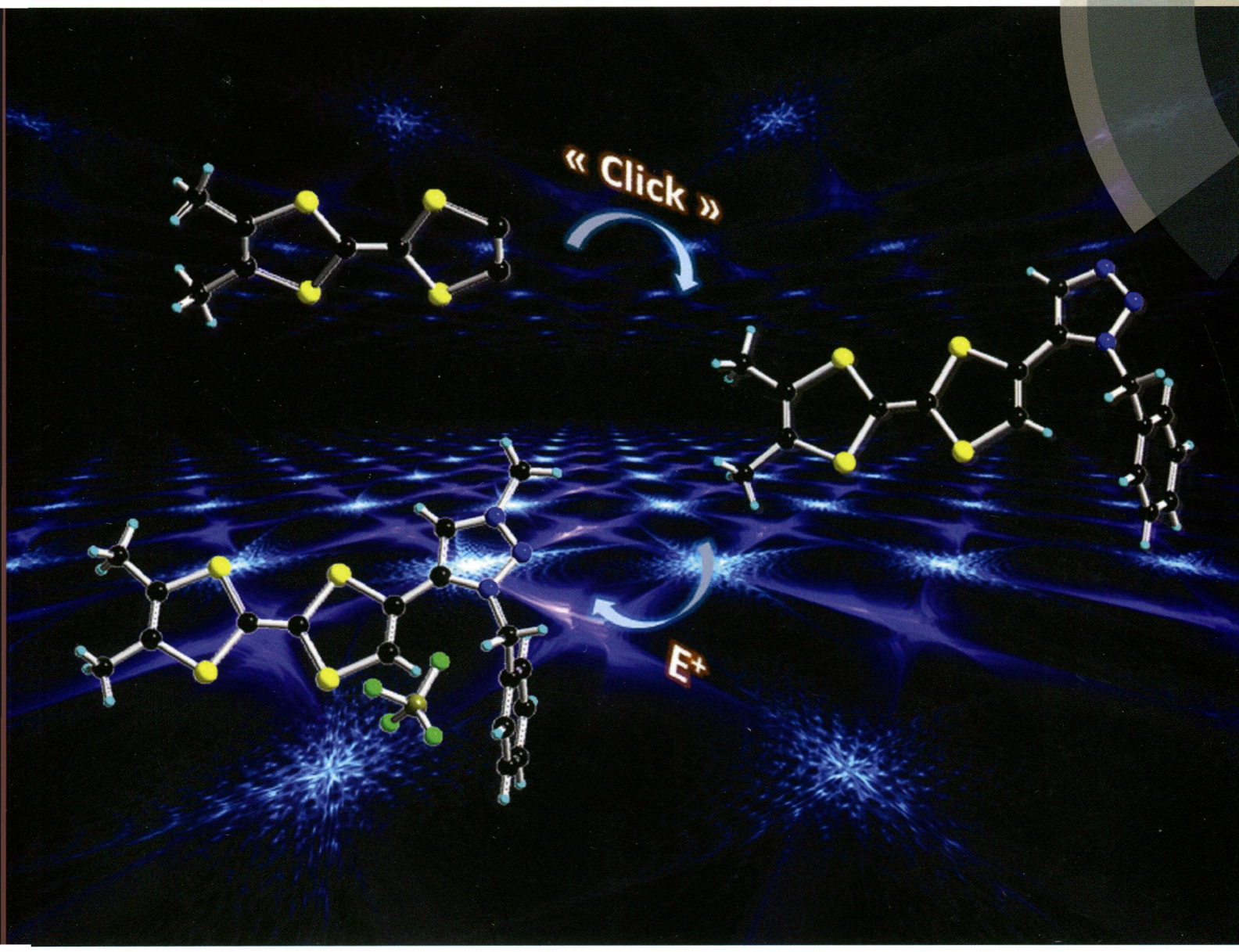
Volume 12 | Number 20 | 28 May 2014 | Pages 3139–3312

Organic & Biomolecular Chemistry

www.rsc.org/obc



ISSN 1477-0520

ROYAL SOCIETY OF CHEMISTRY

PAPER
Thomas Biet and Narcis Avarvari
Tetrathiafulvalene mono- and bis-1,2,3-triazole precursors by click chemistry: structural diversity and reactivity

Organic & Biomolecular Chemistry

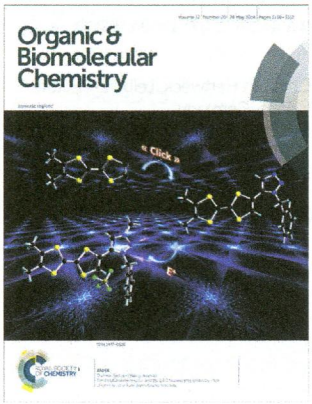
An international journal of synthetic, physical and biomolecular organic chemistry

www.rsc.org/obc

The Royal Society of Chemistry is the world's leading chemistry community. Through our high impact journals and publications we connect the world with the chemical sciences and invest the profits back into the chemistry community.

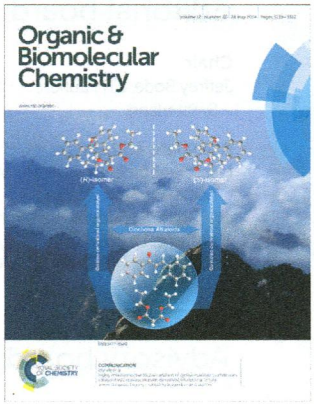
IN THIS ISSUE

ISSN 1477-0520 CODEN OBCRAK 12(20) 3139–3312 (2014)



Cover
See Thomas Biet and Narcis Avarvari, pp. 3167–3174.

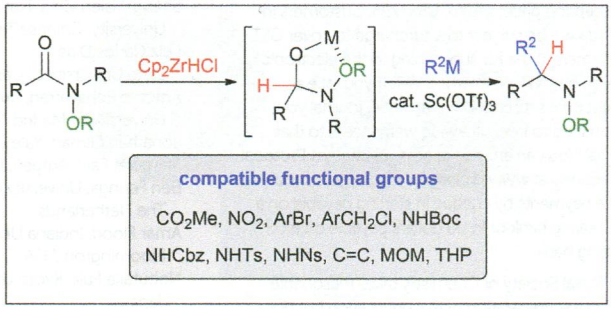
Image reproduced by permission of Narcis Avarvari from *Org. Biomol. Chem.*, 2014, **12**, 3167.



Inside cover
See Wei He *et al.*, pp. 3163–3166.

Image reproduced by permission of Wei He from *Org. Biomol. Chem.*, 2014, **12**, 3163.

PERSPECTIVE



REVIEW