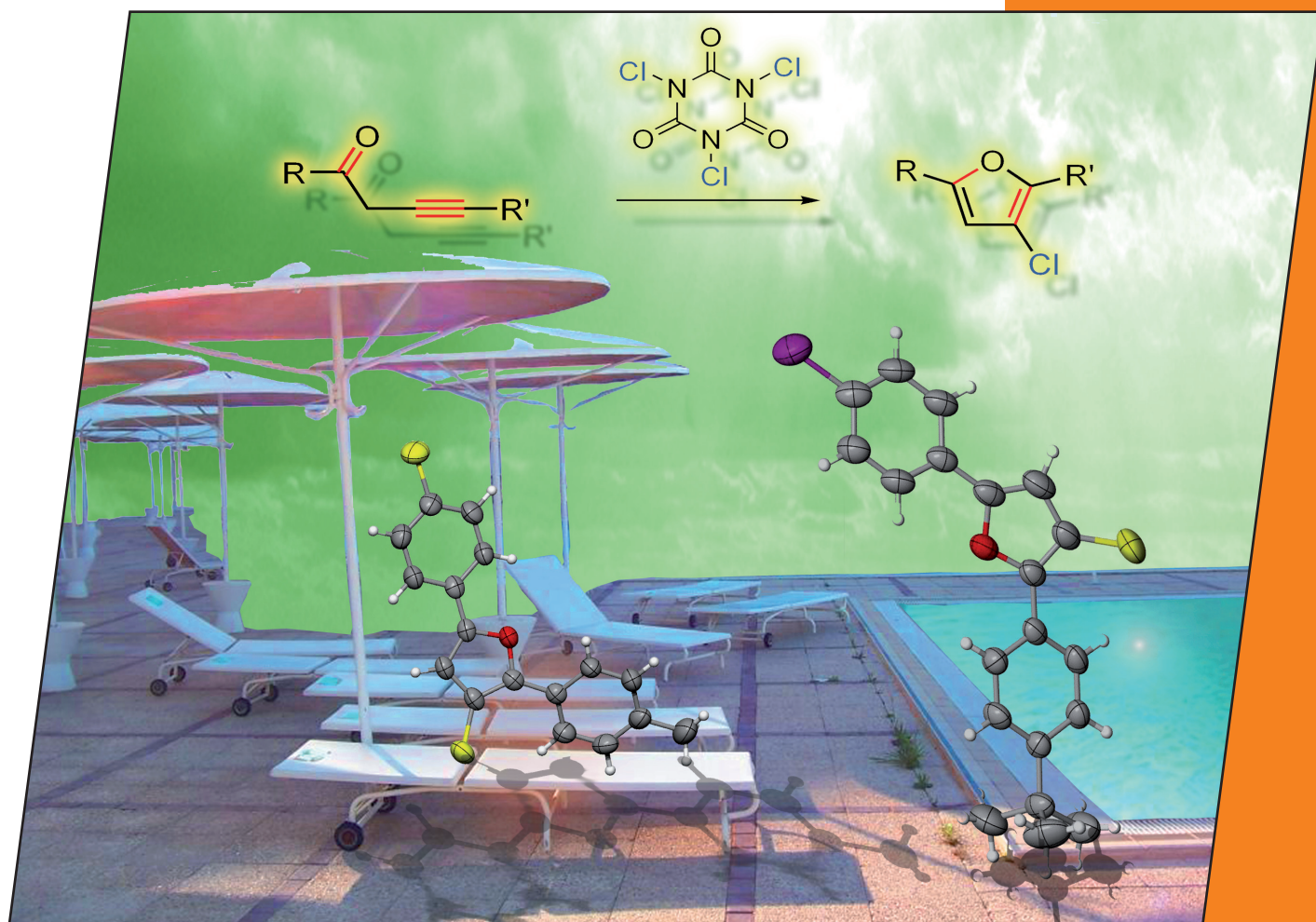


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**Cover Picture**

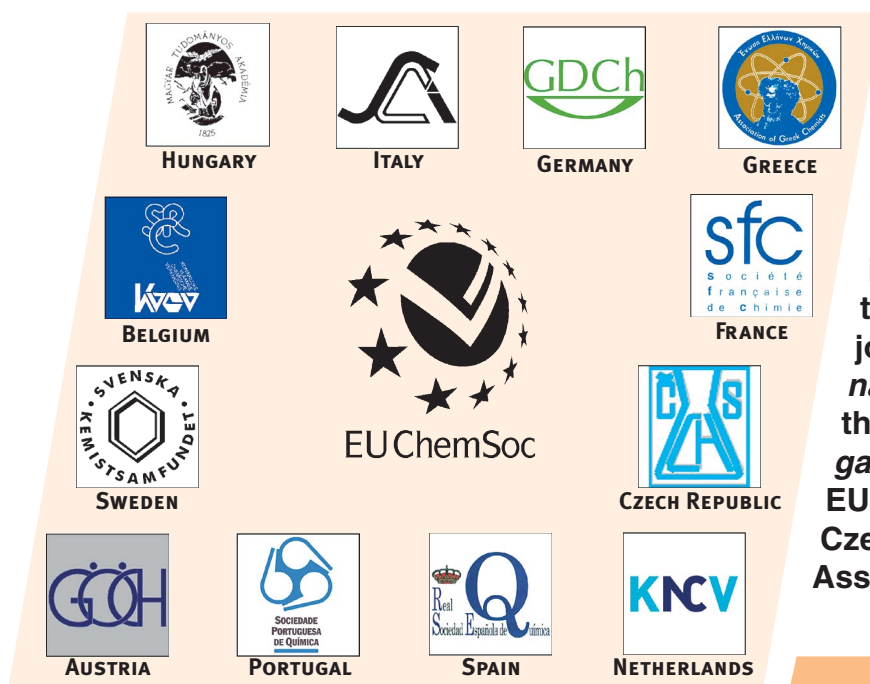
Roman Dembinski et al.

3-Chlorofurans and 5-Chlorofuopyrimidine Nucleosides

Microreview

M. Isabel Calaza and Carlos Cativiela

Stereoselective Synthesis of Quaternary Proline Analogues



The EUChemSoc Societies have taken the significant step into the future by merging their traditional journals, to form two leading chemistry journals, the *European Journal of Inorganic Chemistry* and the *European Journal of Organic Chemistry*. Three further EUChemSoc Societies (Austria, Czech Republic and Sweden) are Associates of the two journals.

COVER PICTURE

The cover picture shows an artistic image related to the chlorocyclization reaction with the use of trichloro-*s*-triazinetriene, which is sold as a chemical for pools. This reagent is a source of electrophilic chlorine that triggers a tandem chlorination/cyclization reaction that yields 3-chlorofurans or 5-chlorofuoropyrimidine nucleosides. Details are discussed in the Short Communication by R. Dembinski et al. on p. 3449 ff. Cover art by Tomasz Sniady.

