

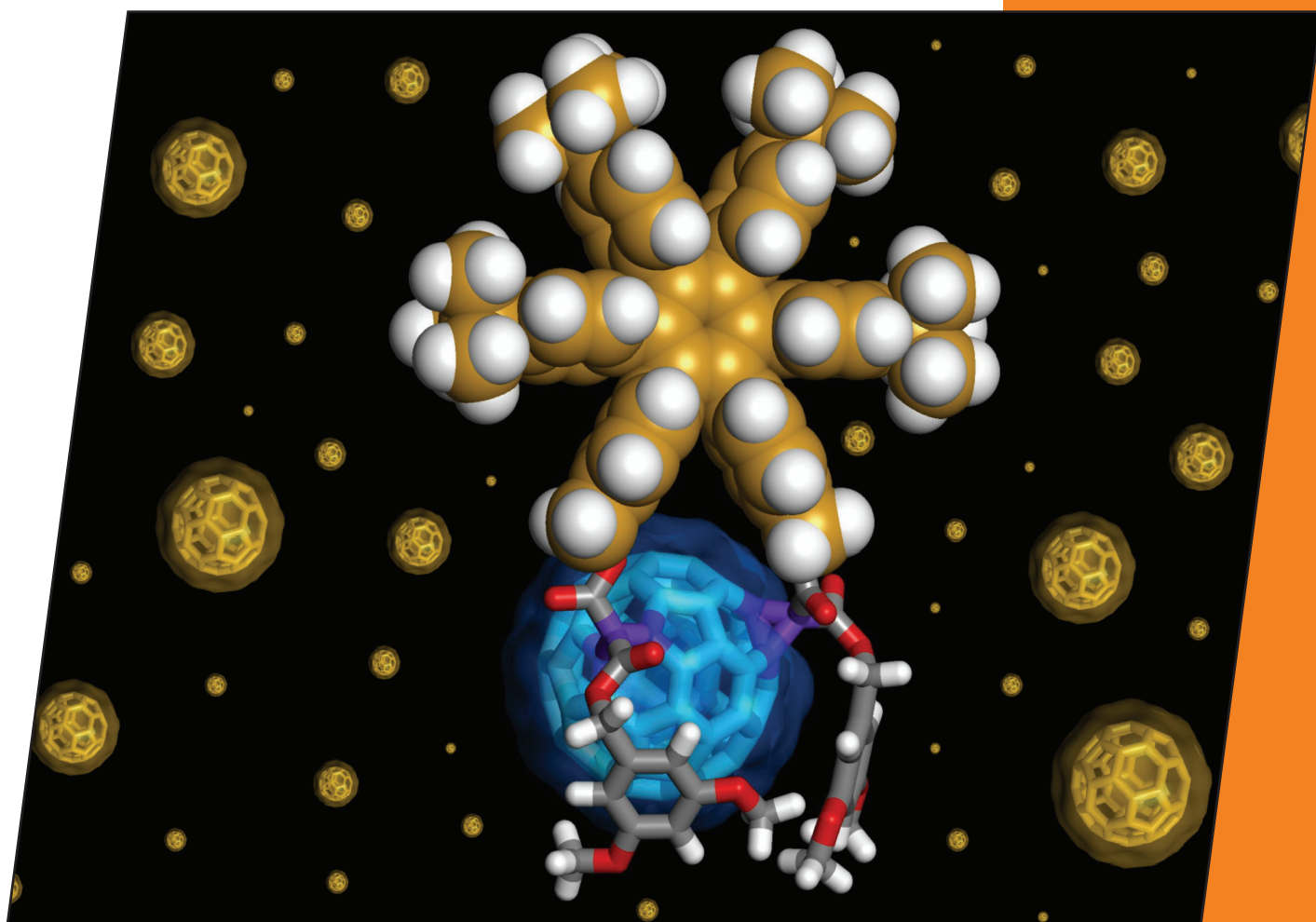


# EurJOC

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## Cover Picture

Jean-François Nierengarten et al.  
*Synthesis of Equatorial Fullerene Bisadducts*

## Microreview

William A. Donaldson and Subhabrata Chaudhury  
*(Diene/dienyl)iron Cations in Organic Synthesis*

 **WILEY-VCH**

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A Journal of





A union formed by chemical societies in Europe (ChemPubSoc Europe) has 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 members of ChemPubSoc Europe (Austria, Czech Republic and Sweden) are Associates of the two journals.

## COVER PICTURE

The cover picture shows a sun-shaped hexaphenylbenzene unit shining over the equator of a fullerene spheroid. This macrocyclic fullerene bisadduct with an equatorial addition pattern was obtained with excellent regioselectivity from the reaction of  $C_{60}$  with a bismalonate constructed on a hexaphenylbenzene scaffold. Details are discussed in the article by J.-F. Nierengarten et al. on p. 3879ff.

