

A Journal of the Gesellschaft Deutscher Chemiker

Angewandte Chemie

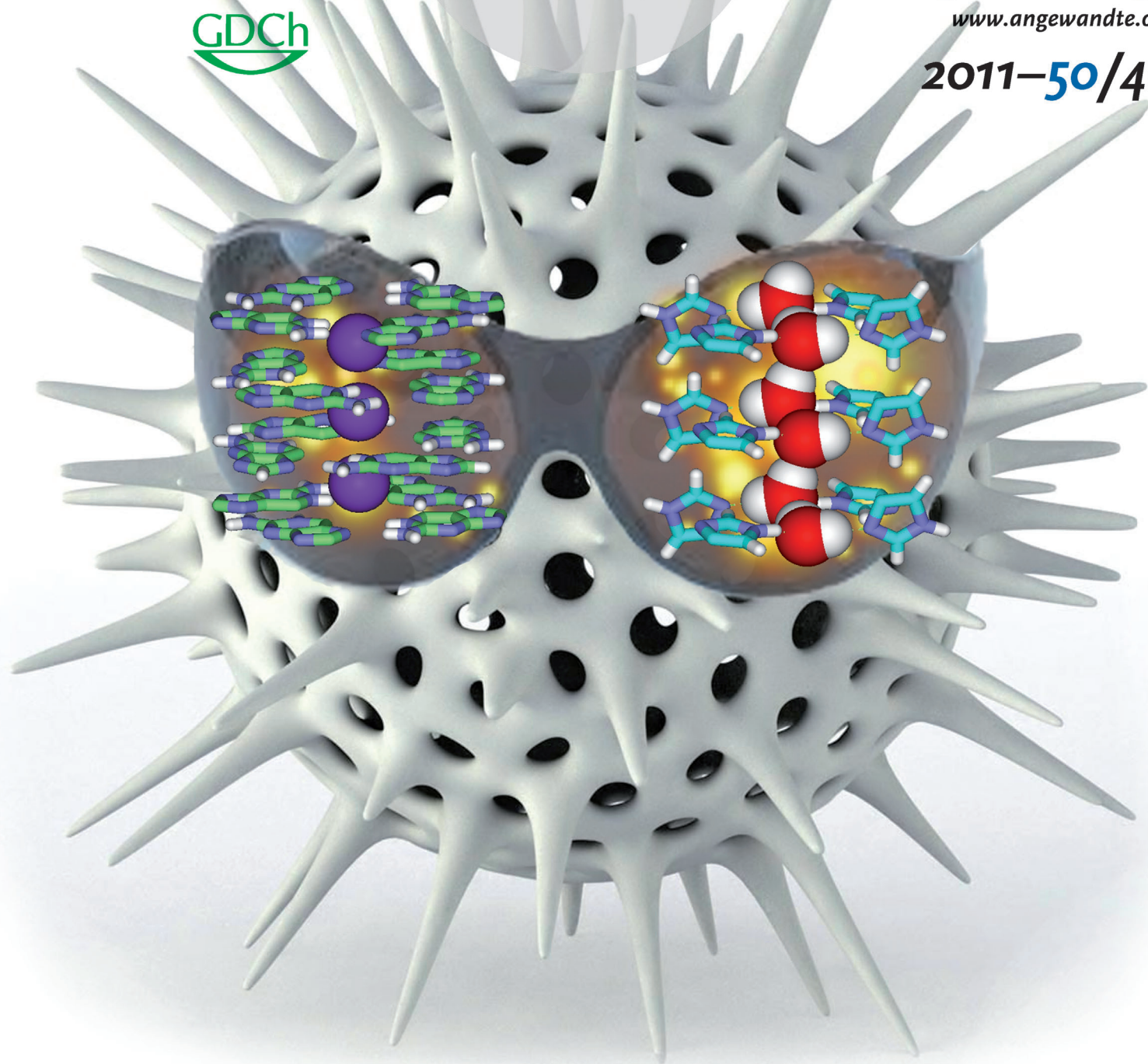
50
YEARS

International Edition

GDCh

www.angewandte.org

2011–50/48



Dipolar water wires ...

... stabilize quartets of ureido imidazole compounds (I quartets). M. Barboiu et al. describe in their Communication on page 11366 ff. how this stabilization occurs in a manner reminiscent of the stabilization of guanine (G) quartets by cation templating.

 WILEY-VCH

Back Cover

Yann Le Duc, Mathieu Michau, Arnaud Gilles, Valerie Gence, Yves-Marie Legrand, Arie van der Lee, Sophie Tingry, and Mihail Barboiu*

Dipolar water wires stabilize quartets of ureido imidazole compounds (I quartets). M. Barboiu et al. describe in their Communication on page 11366 ff. how this stabilization occurs in a manner reminiscent of the stabilization of guanine (G) quartets by cation templating.

