

A Journal of the Gesellschaft Deutscher Chemiker

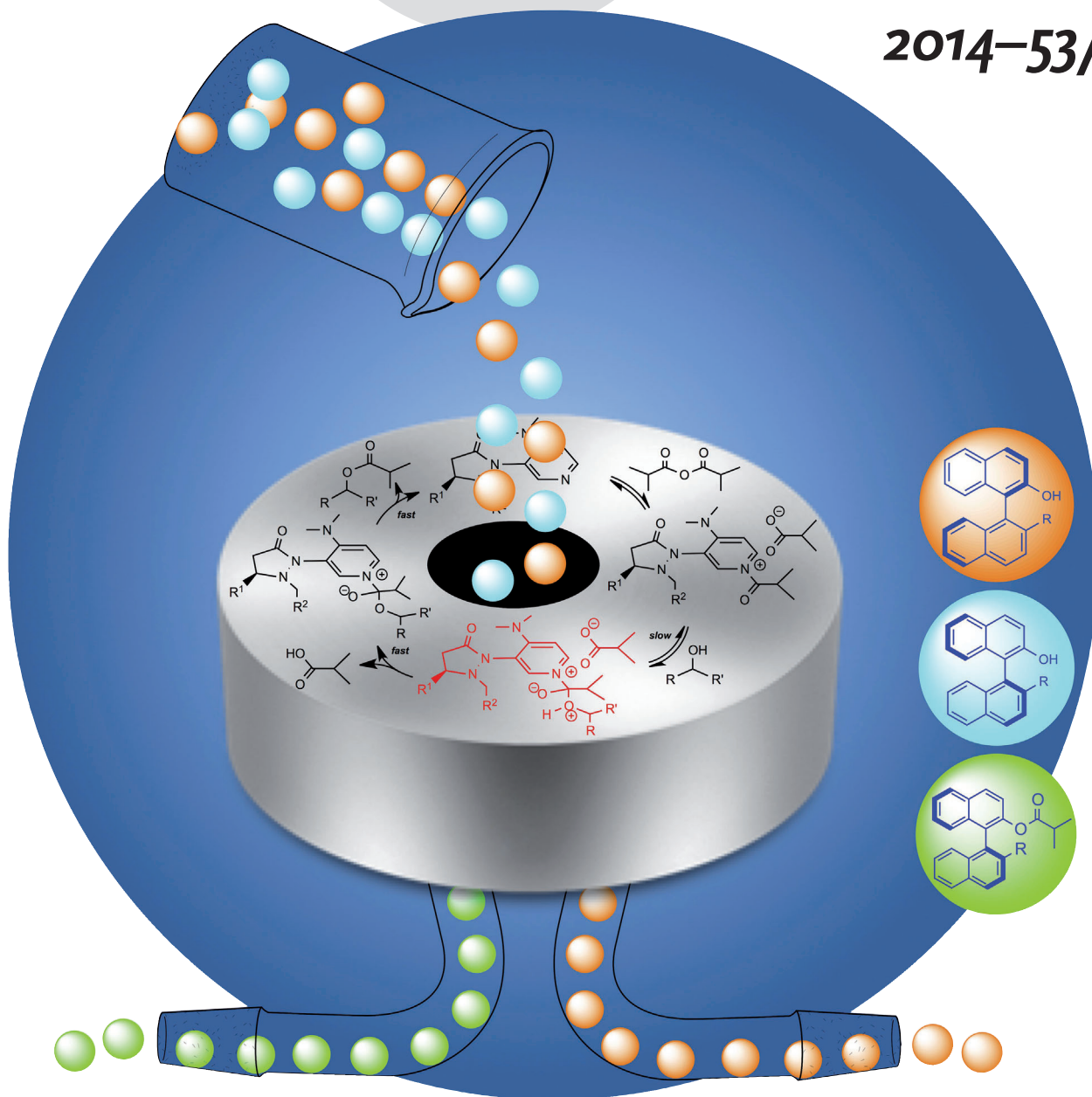
# Angewandte Chemie

GDCh

International Edition

www.angewandte.org

2014–53/44



## Place a pair of enantiomers ...

... in a box, wave a magic wand (a chiral catalyst), and two enantioenriched compounds pop out because of their differential interaction with the catalyst. In their Communication on page 11818 ff., M. P. Sibi et al. demonstrate that a novel 4-dimethylaminopyridine catalyst with fluxional chirality is efficient in promoting acylative kinetic resolution of axially chiral biaryl compounds with selectivities of up to 51:1.

WILEY-VCH