

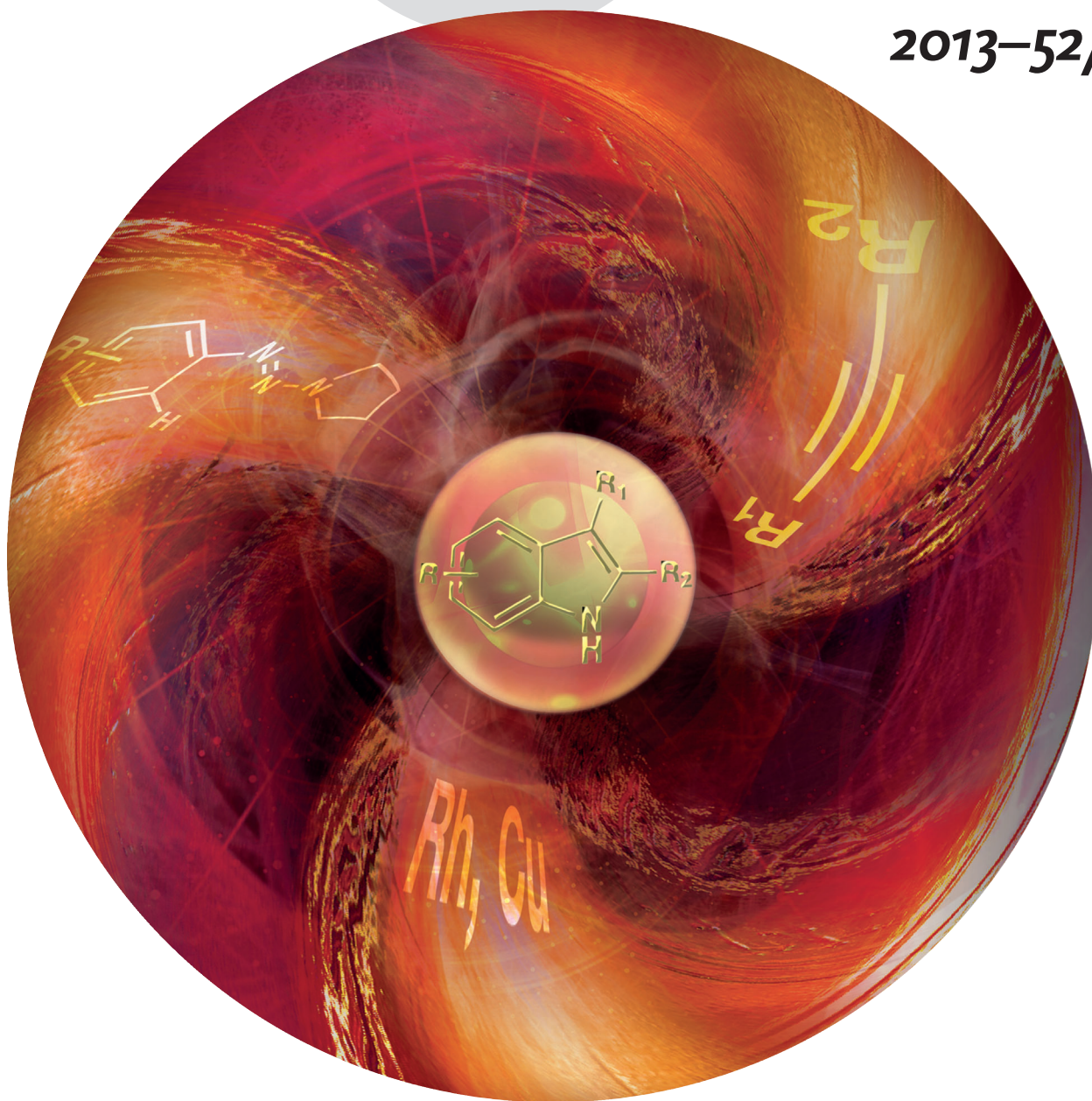
A Journal of the Gesellschaft Deutscher Chemiker

Angewandte Chemie

GDCh
International Edition

www.angewandte.org

2013–52/22



Directed C–H annulation reactions ...

... provide a straightforward solution to the synthesis of substituted indoles. In their Communication on page 5795 ff., Y. Huang and co-workers describe a general protocol for the synthesis of unprotected indoles. By using a cleavable triazene as the directing group, C–H annulation with a wide scope of alkynes was accomplished with excellent regioselectivity for both aryl,alkyl and alkyl,alkyl disubstituted acetylenes.

125 YEARS **Angewandte**
Chemie

WILEY-VCH