

A Journal of the Gesellschaft Deutscher Chemiker

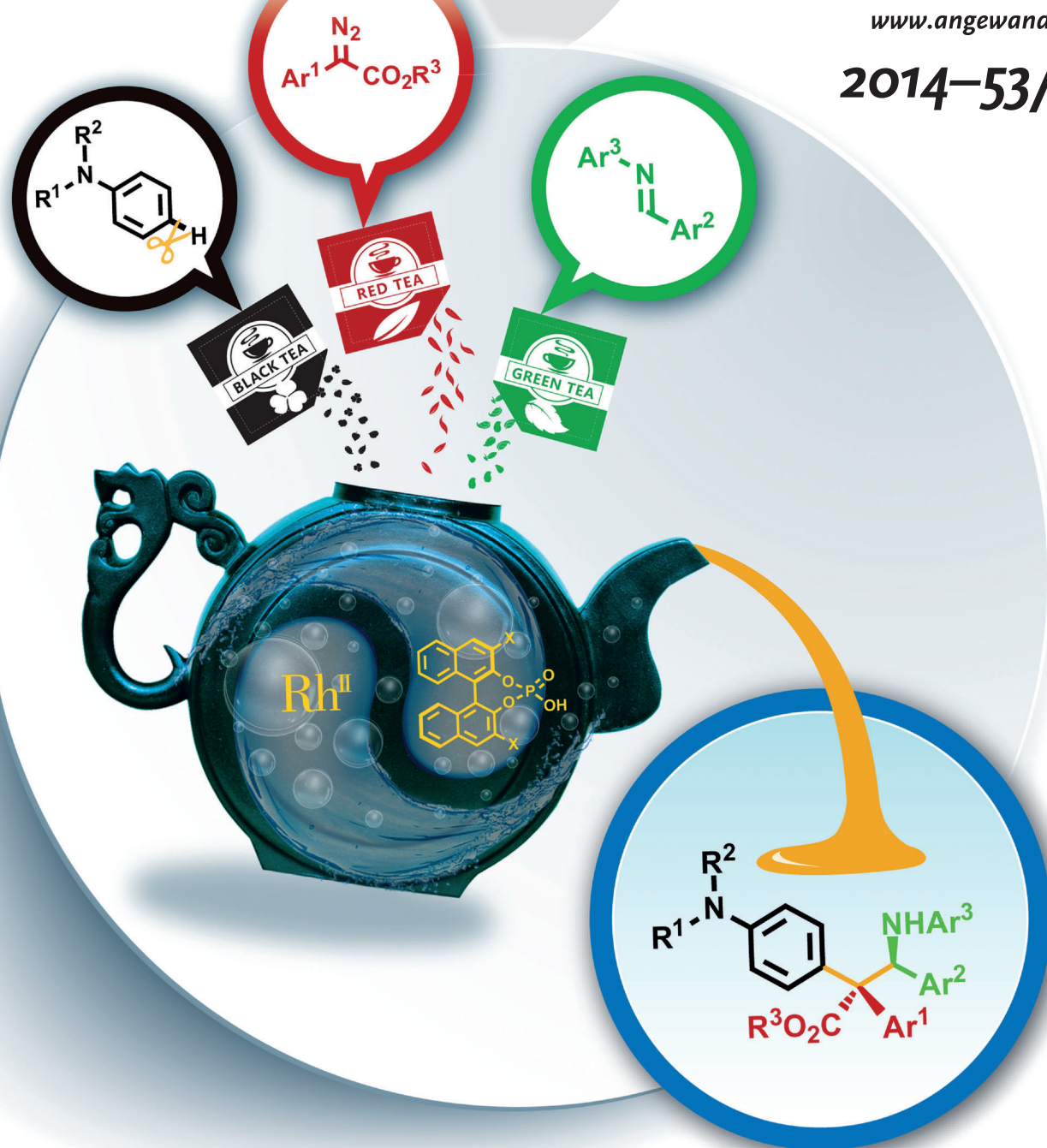
Angewandte Chemie

GDCh

International Edition

www.angewandte.org

2014–53/48



An asymmetric three-component reaction ...

... of *N,N*-disubstituted anilines, diazo compounds, and imines is catalyzed by Rh^{II} and a chiral phosphoric acid and affords α,α -diaryl benzylic quaternary stereocenters. In their Communication on page 13098 ff., W. Hu, D. Xing et al. report this functionalization of aromatic C–H bonds with diazo compounds, which they compare with a “magic tea pot” that allows the mixing of three different tea bags into a wonderful tea.

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