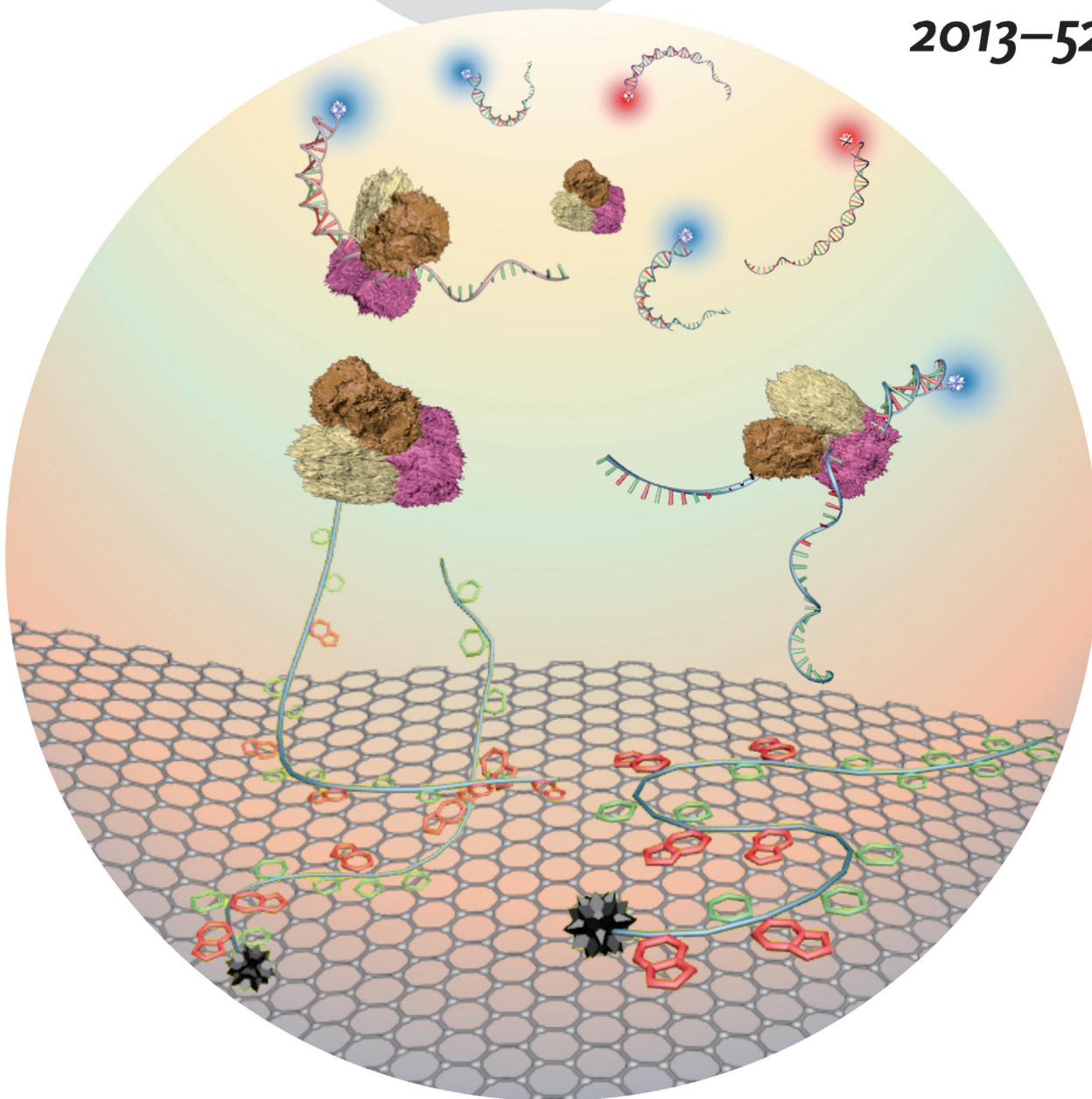


A Journal of the Gesellschaft Deutscher Chemiker

Angewandte Chemie

GDCh
International Edition

www.angewandte.org
2013–52/8



DNA helicases ...

... are important targets for anti-viral drug development. In their Communication on page 2340 ff., D.-H. Min et al. use graphene oxide for high-throughput chemical screening to discover new inhibitors of two different helicases derived from hepatitis C virus and severe acute respiratory syndrome (SARS) coronavirus in a multiplexed assay. The developed assay can also be used to validate hits from the helicase inhibitor screen.

125 YEARS **Angewandte**
Chemie

WILEY-VCH