

A Journal of the Gesellschaft Deutscher Chemiker

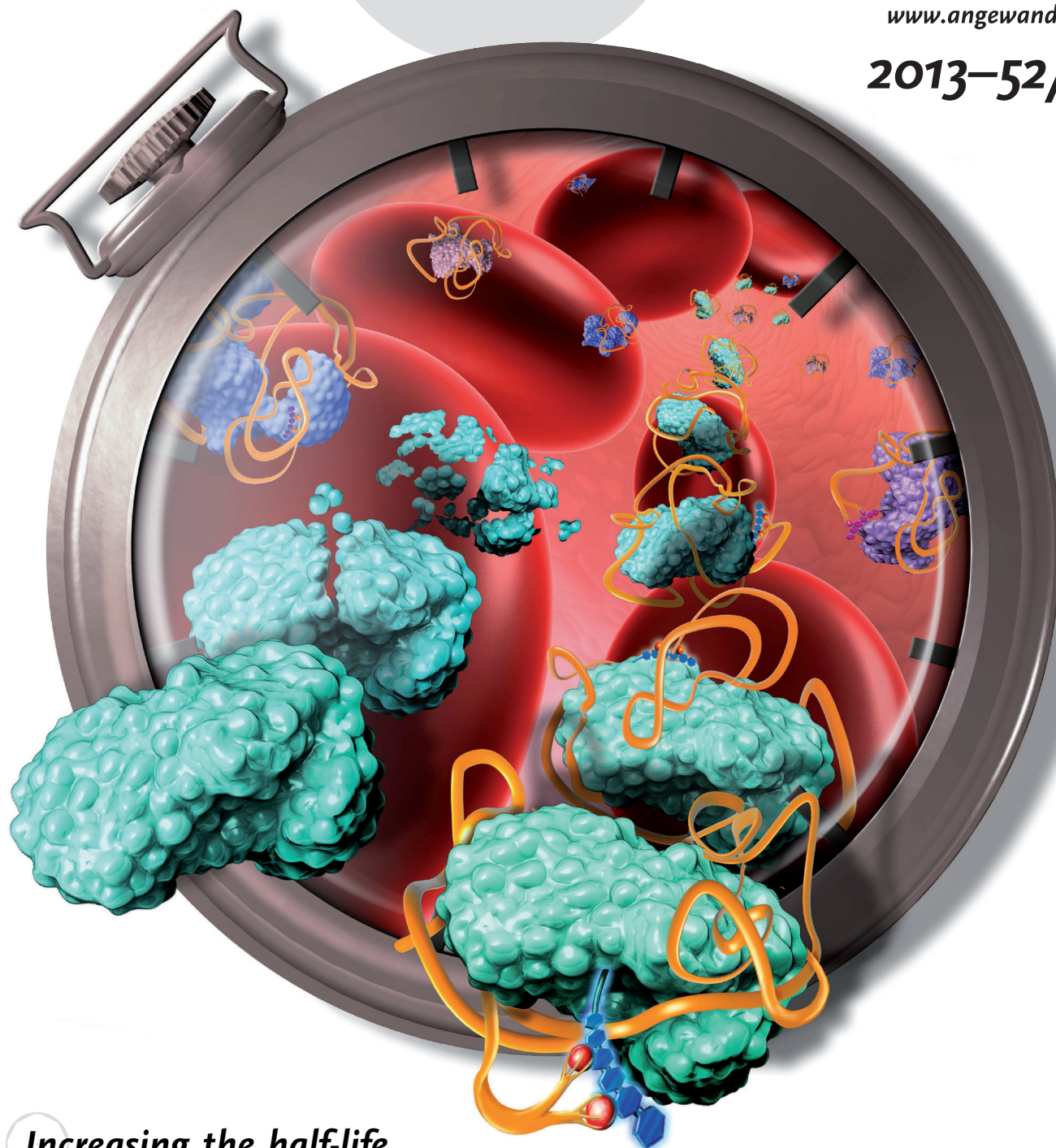
# Angewandte Chemie

GDCh

International Edition

[www.angewandte.org](http://www.angewandte.org)

2013–52/27



## Increasing the half-life ...

... of therapeutic proteins in a specific, fast, and reliable way could greatly benefit the discovery of novel protein drugs. In their Communication on page 6880 ff., K. C. Lee, S. Lee, and co-workers conjugate Ni-NTA to poly(ethylene glycol) and then label oligohistidine-tagged therapeutic proteins to improve their stability *in vivo* without compromising bioactivity.

125 YEARS **Angewandte**  
Chemie

WILEY-VCH