

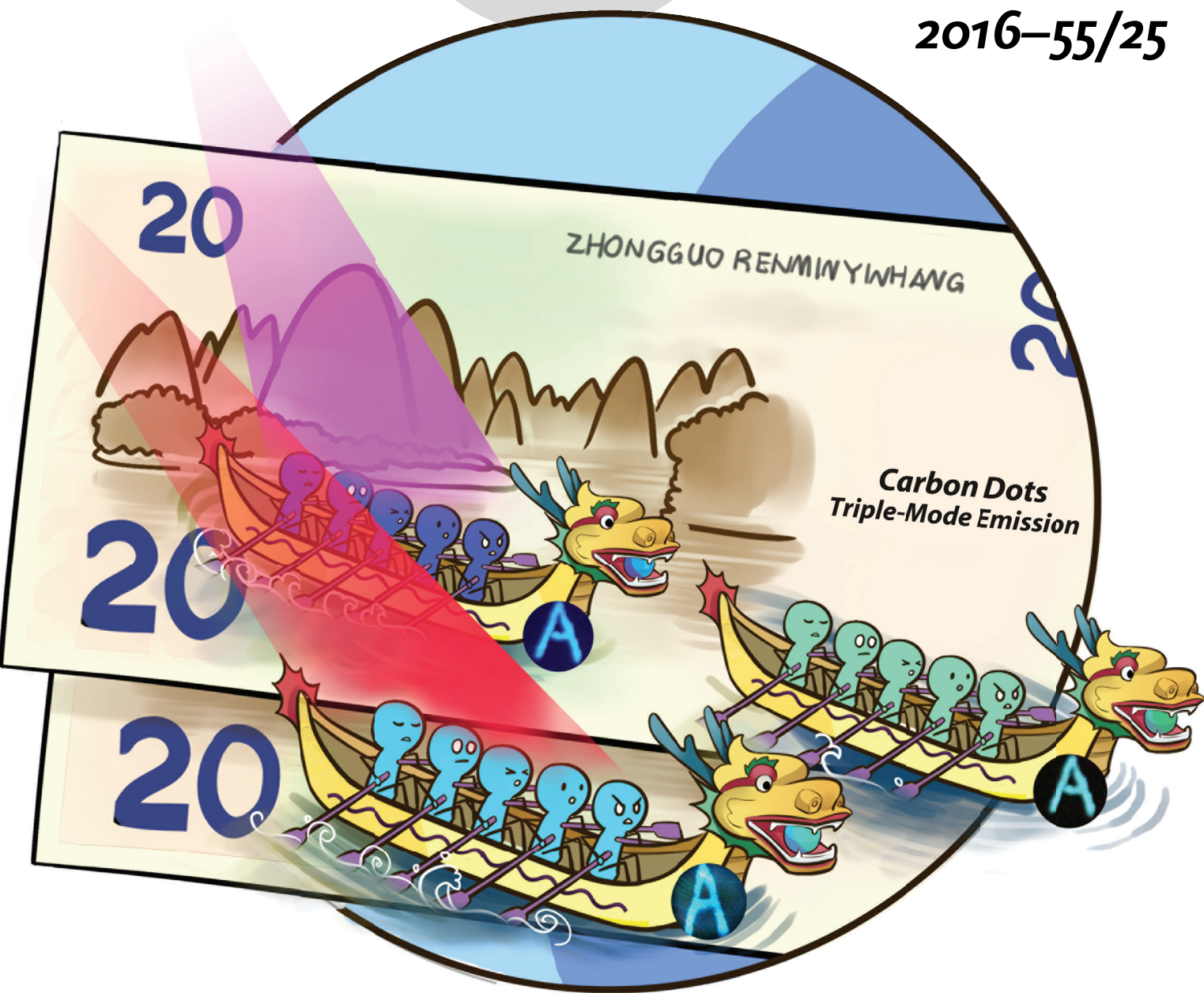
A Journal of the Gesellschaft Deutscher Chemiker

Angewandte Chemie

GDCh
International Edition

www.angewandte.org

2016–55/25



Show me the money! ...

... A printable ink with three modes of optical authentication could be used to combat counterfeiting. In their Communication on page 7231 ff., H. Lin and co-workers describe a carbon dot composite fixed in a PVA matrix with three modes of simultaneous emission; Chinese dragon boaters in various shades of blue depict photoluminescence (PL), up-conversion PL (UCPL), and room temperature phosphorescence (RTP) emission by carbon dots.

WILEY-VCH