

A Journal of the Gesellschaft Deutscher Chemiker

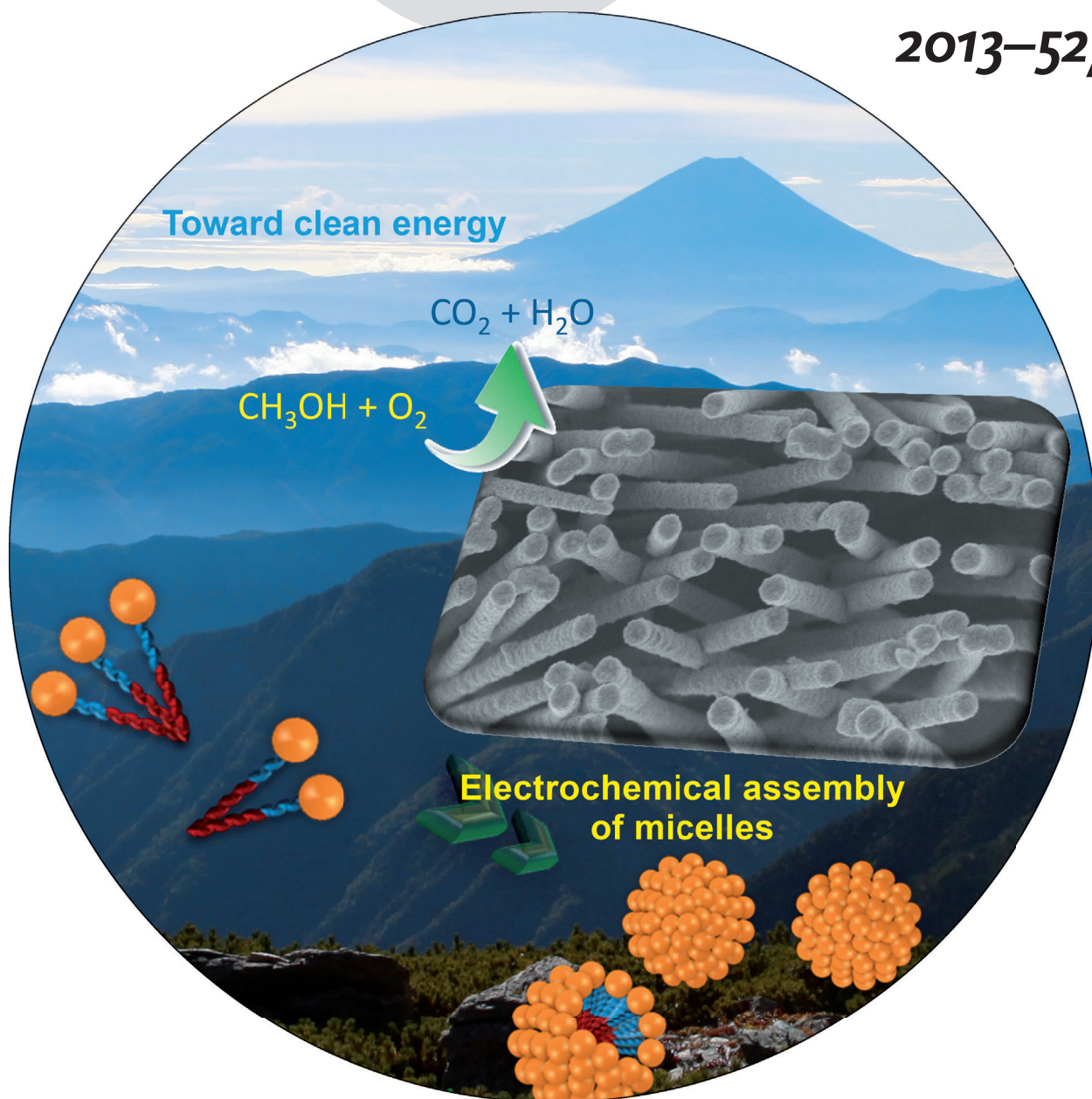
Angewandte Chemie

GDCh

International Edition

www.angewandte.org

2013–52/31



Self-supported platinum nanorods ...

... with a high density of mesopores are prepared by electrochemical assembly of platinum-containing micelles in the pores of a polycarbonate membrane. In their Communication on page 8050 ff., Y. Yamauchi et al. show that superior tolerance towards carbon monoxide can be realized in the oxidation reaction of methanol by using the platinum nanorods as electrocatalysts.

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