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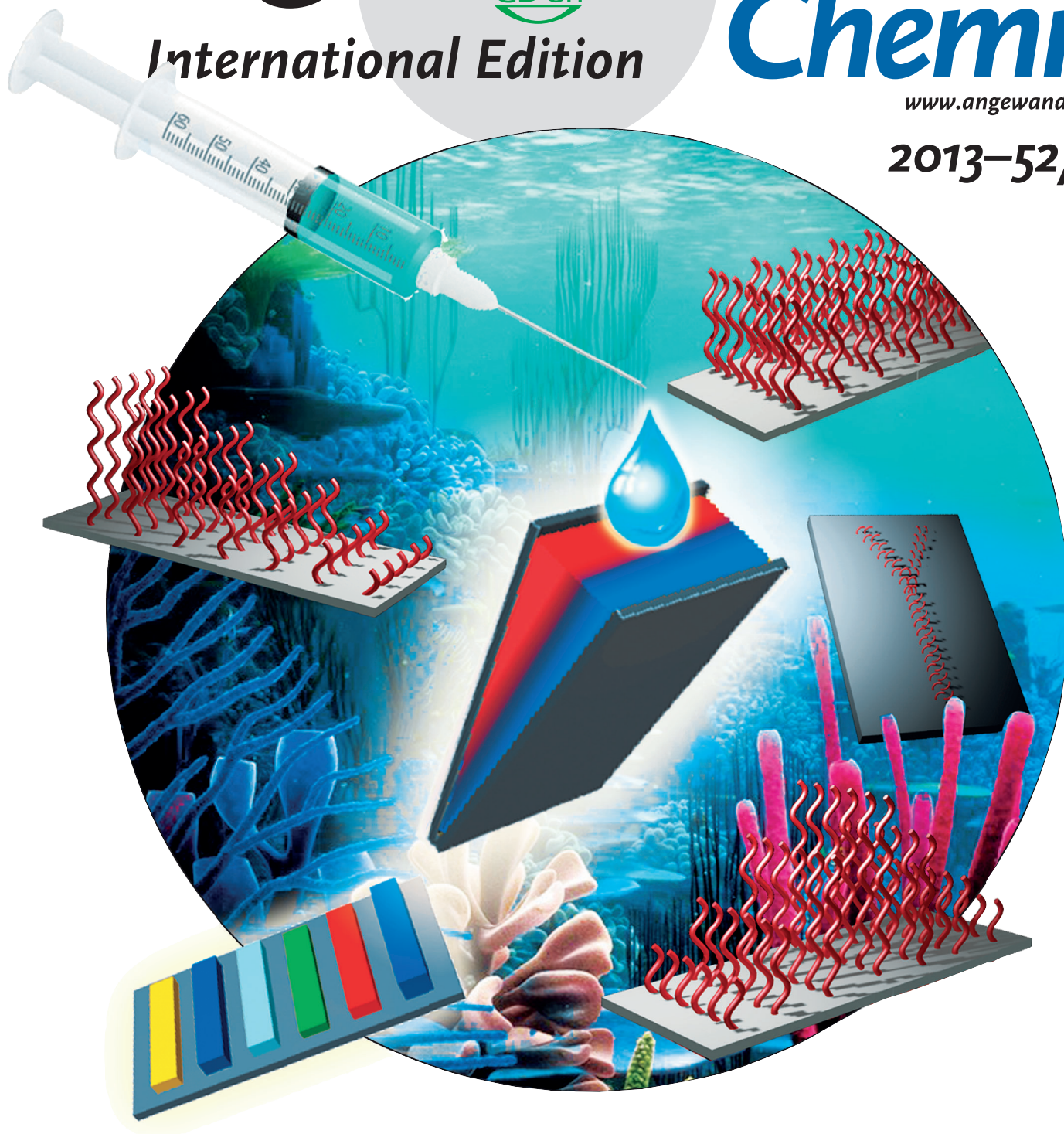
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Electrochemical potential difference ...

... can be used to activate atom-transfer radical polymerization catalysts in a sandwiched metal substrate with microliter volumes. In their Communication on page 9125 ff., W. T. S. Huck, W. Liu, F. Zhou et al. use a single droplet solution (10 μL) to grow polymer brushes in controlled gradients and other complex shapes.

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