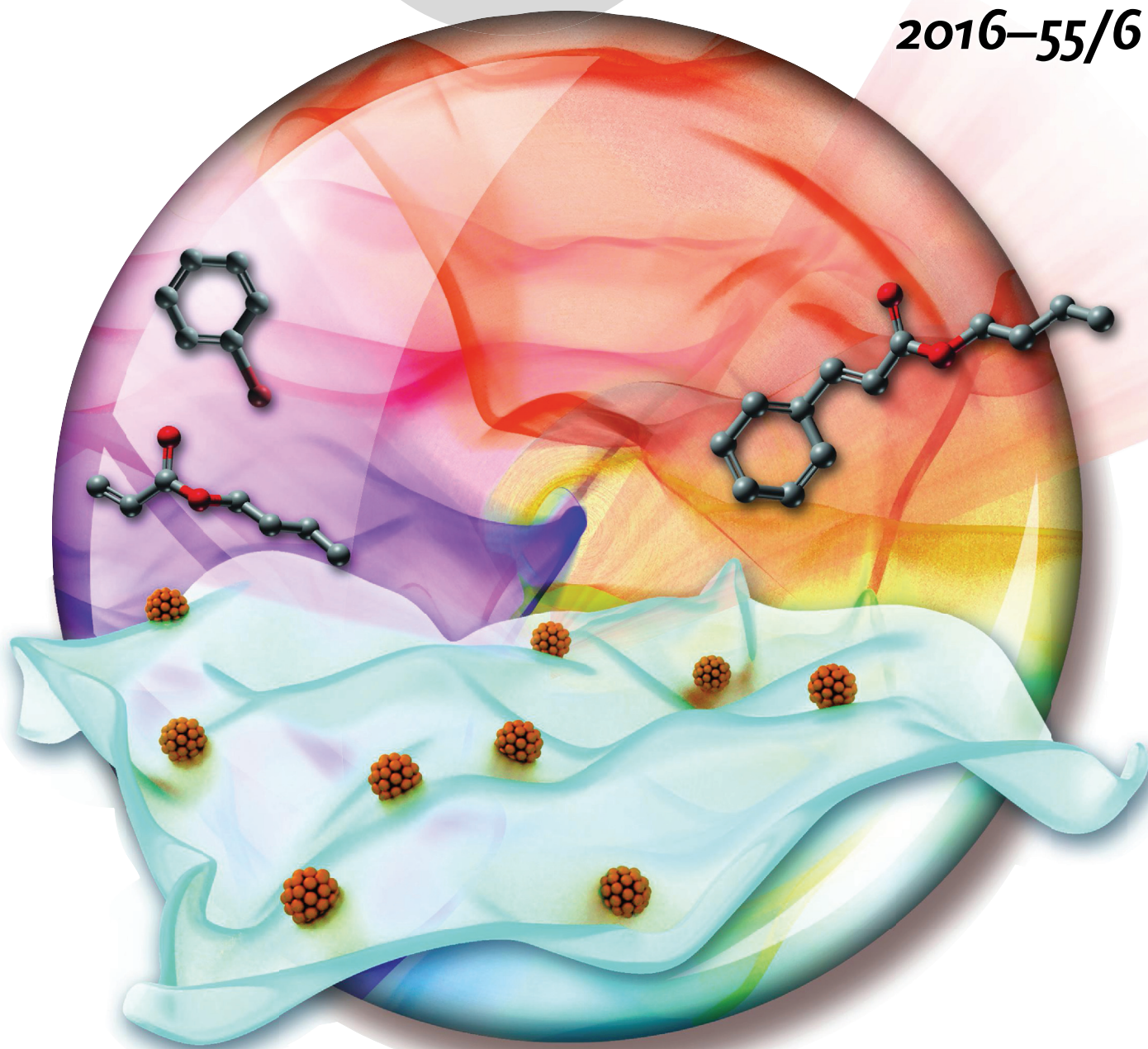


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## Ultrathin ...

... single- or multiple-component transition-metal hydroxide (TMH) nanosheets ( $M = \text{Fe}, \text{Co}, \text{Ni}, \text{NiCo}$ ) with a thickness less than 5 nm are described by Y. Yin, T. Zhang et al. in their Communication on page 2167 ff. They further demonstrate that the approach can be readily extended to the synthesis of hierarchical composite structures composed of metal alloy hollow shells encapsulated by TMH nanosheets with excellent catalytic activity in the Heck reaction.

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