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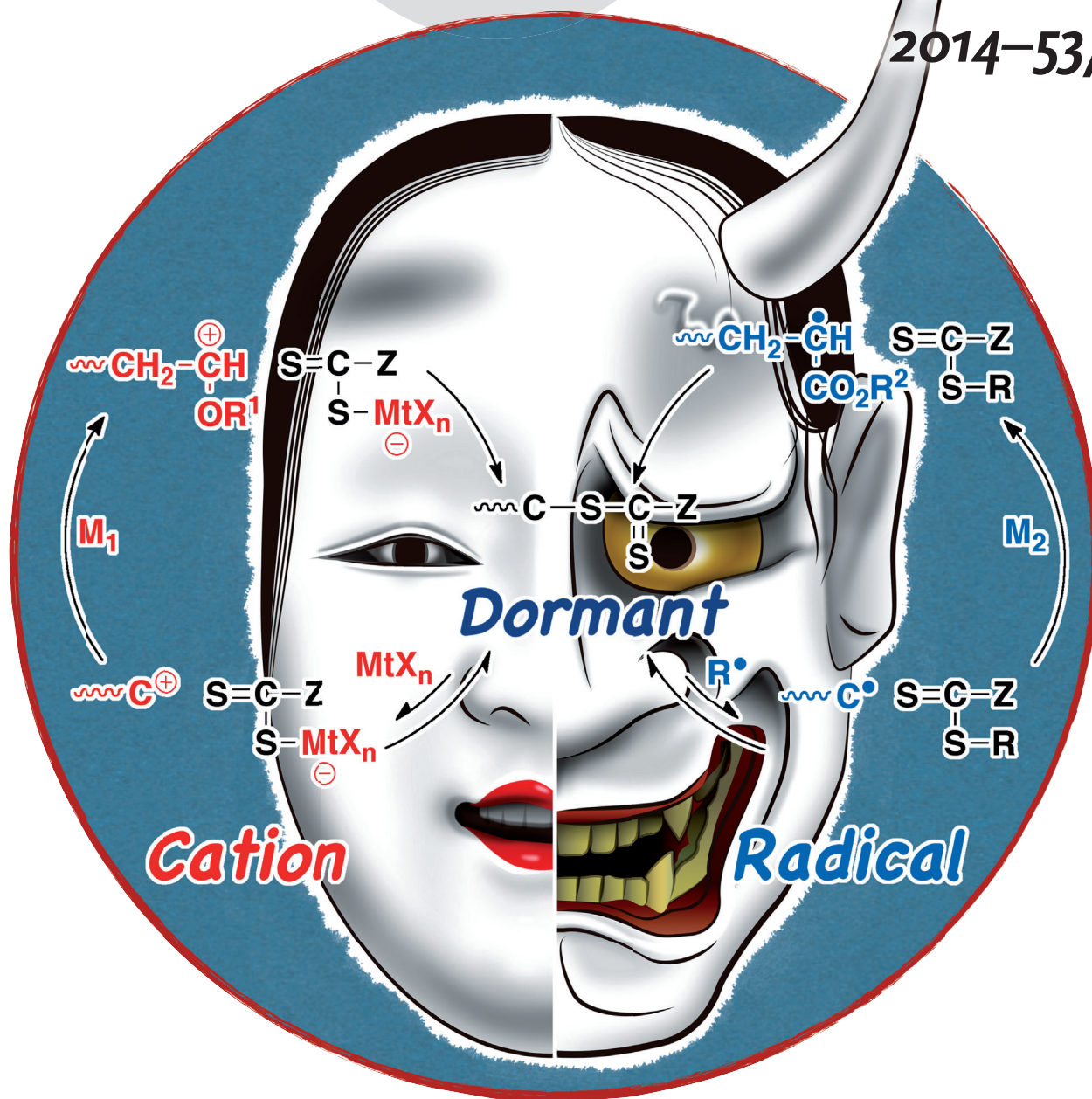
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Two monomers ...

... can be copolymerized by a new method via different intermediates into a single polymer chain. In their Communication on page 10932 ff., K. Satoh, M. Kamigaito, and co-workers present interconvertible radical and cationic copolymerization of vinyl ether and acrylate by dual reversible activation of dormant thioesters with a radical species and a Lewis acid. A controlled multiblock copolymer comprising radically and cationically polymerized segments could be prepared.

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