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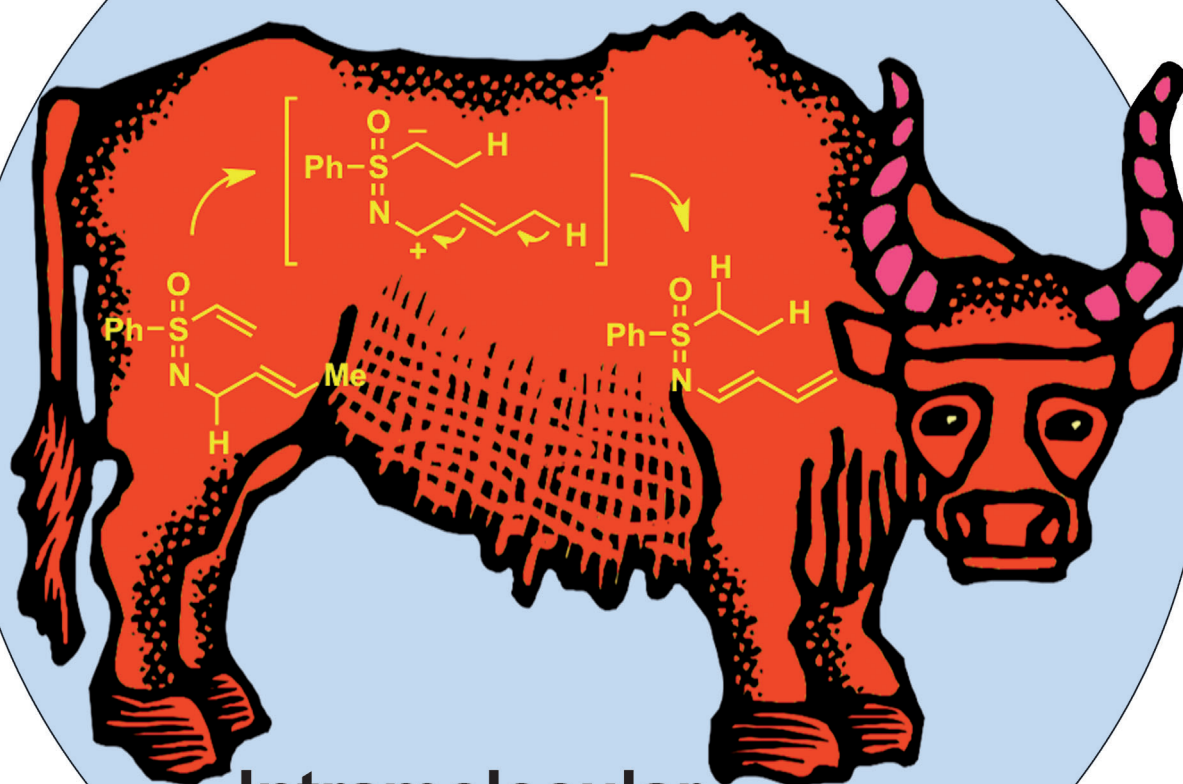
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C–H Activation



Intramolecular RedOx Chemistry

A Hydride Transfer ...

... that occurs by a 6-*endo*-trig process initiates an intramolecular redox reaction. In their Communication on page 7016 ff., M. Harmata et al. demonstrate that heating of N-alkyl-, N-allyl-, and N-benzyl-substituted S-alkenyl sulfoximines results in the formation of NH-S-alkyl sulfoximines under appropriate conditions. The intermediates in the reaction can also give access to four- and six-membered heterocyclic rings and a new class of chiral dienes.

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