



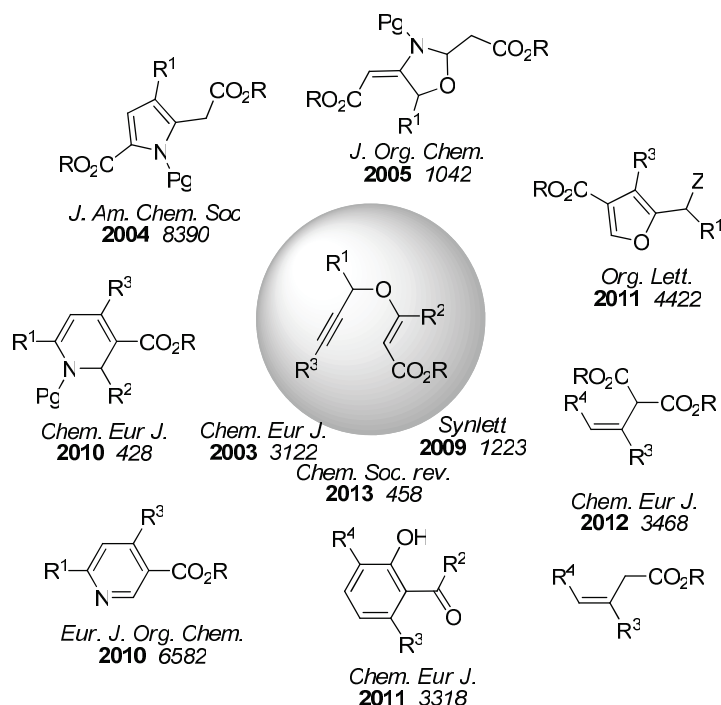
Propargyl Vinyl Ethers: Synthetic Applications.

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Propargyl vinyl ethers (PVEs) constitute a privileged group of small size, structurally simple, readily available, and densely functionalized scaffolds. Our group has been working on the synthetic potential of these platforms in accessing a large number of different compounds.¹



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