

Angewandte Corrigendum

Upon further examination of the NMR spectra for the products of the reduction of the *Se*-phenyl 1-methoxybicyclo[2.2.2]oct-5-ene-2-carboselenoate **5 f** the authors of this Communication have found that the reaction did not give the expected 1-methoxybicyclo[2.2.2]oct-2-ene **6 f** in 67% yield as reported in Table 1 (entry **f**). Instead, three major products were obtained in a combined yield of 67%: the expected product **6 f** (16%) along with the two products of cyclopropylcarbinyl radical rearrangement, the *endo* (major, 57%) and the *exo* (minor, 27%) isomers of 2-methoxybicyclo[3.2.1]oct-6-ene, the former being a known compound.^[1]

Se-Phenyl Prop-2-eneselenoate: An
Ethylene Equivalent for Diels–Alder
Reactions

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[1] a) M. A. Battiste, J. M. Coxon, A. J. Jones, R. W. King, G. W. Simpson, P. J. Steel, *Tetrahedron Lett.* **1983**, 24, 307–310; b) M. A. Battiste, J. M. Coxon, G. W. Simpson, P. J. Steel, A. J. Jones, *Tetrahedron* **1984**, 40, 3137–44.