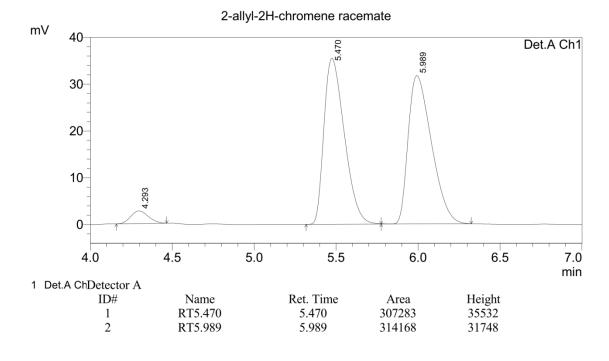
Bimolecular Coupling Reactions through Oxidatively Generated Aromatic Cations: Scope and Stereocontrol

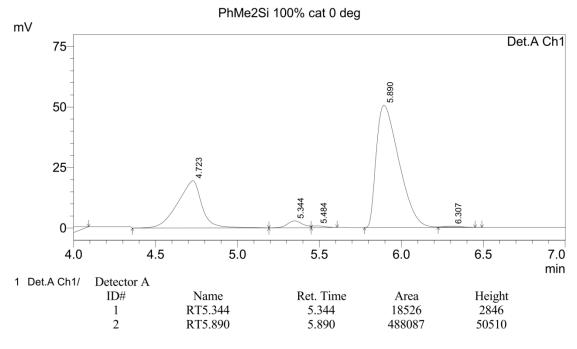
Yubo Cui, Louis A. Villafane, Dane J. Clausen, and Paul E. Floreancig*

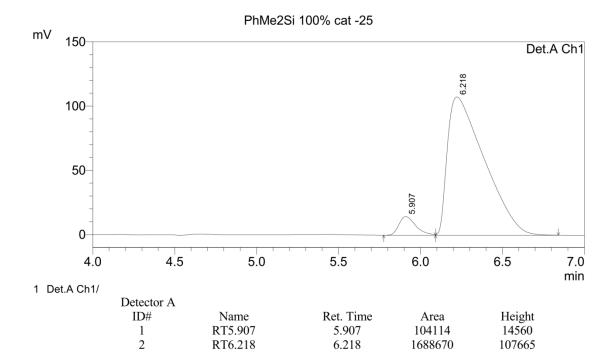
Department of Chemistry, University of Pittsburgh, Pittsburgh, Pennsylvania 15260 florean@pitt.edu

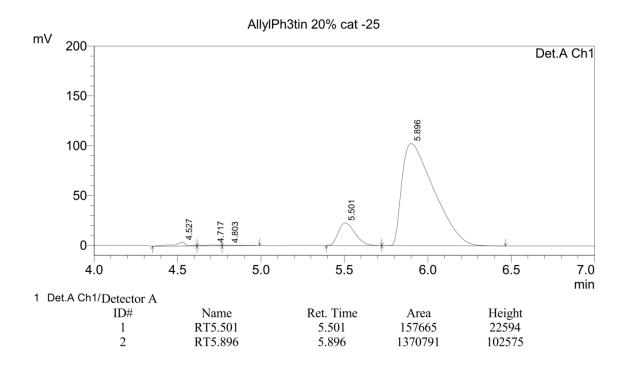
Supporting Information

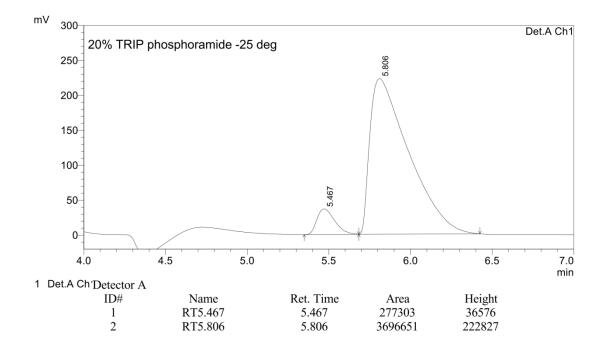
1.	HPLC traces	2
2.	NMR spectra	7



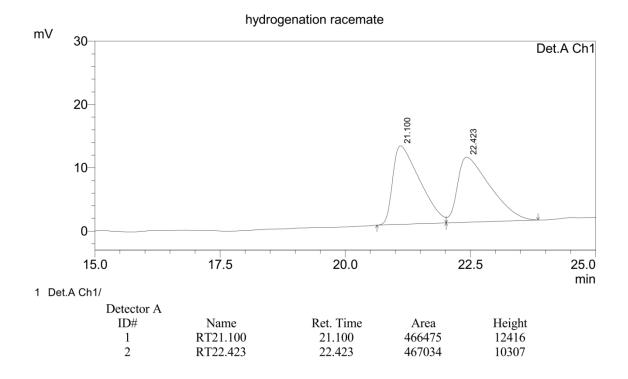




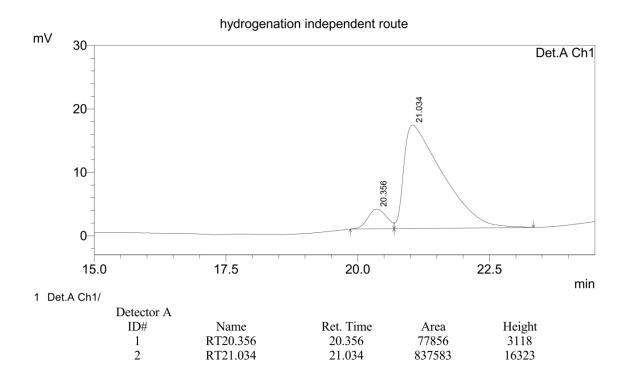




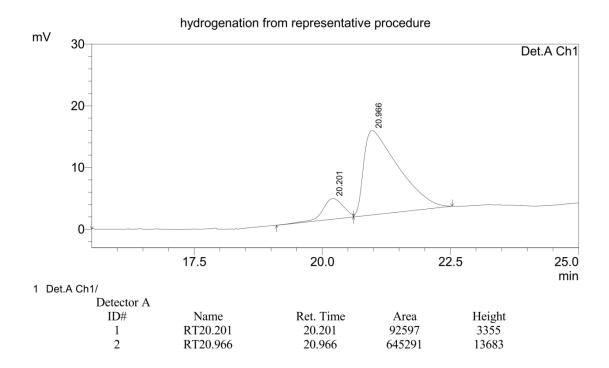
Hydrogenation product racemic mixture (1.0 mL/min, 80% Methanol in water)

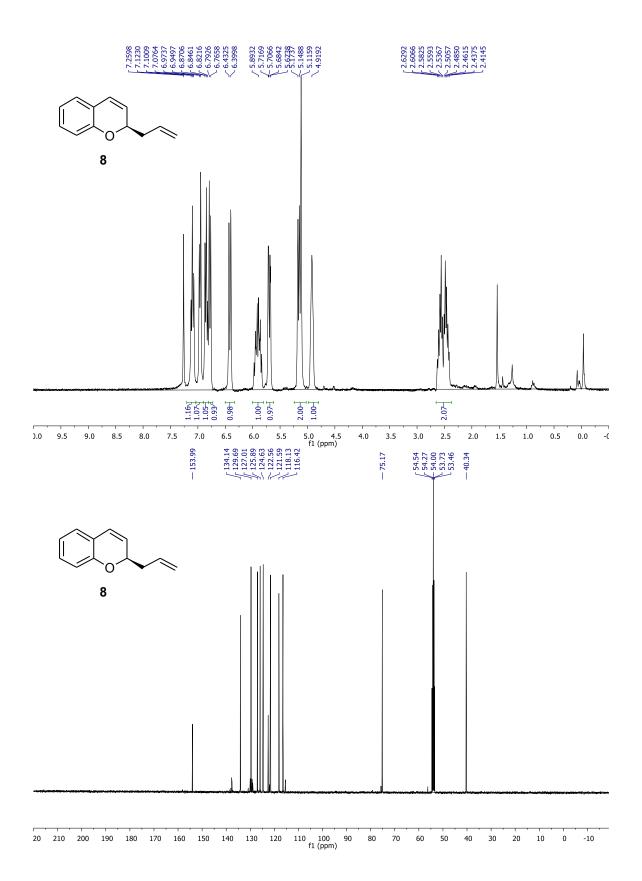


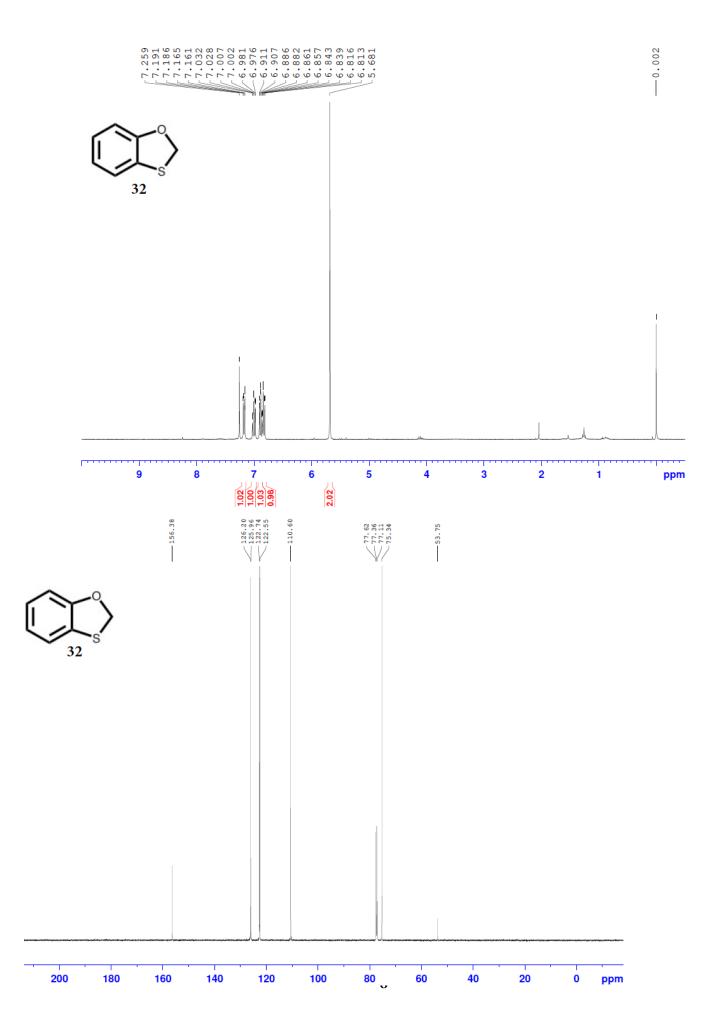
Hydrogenation product from independent route (Brown's reaction)

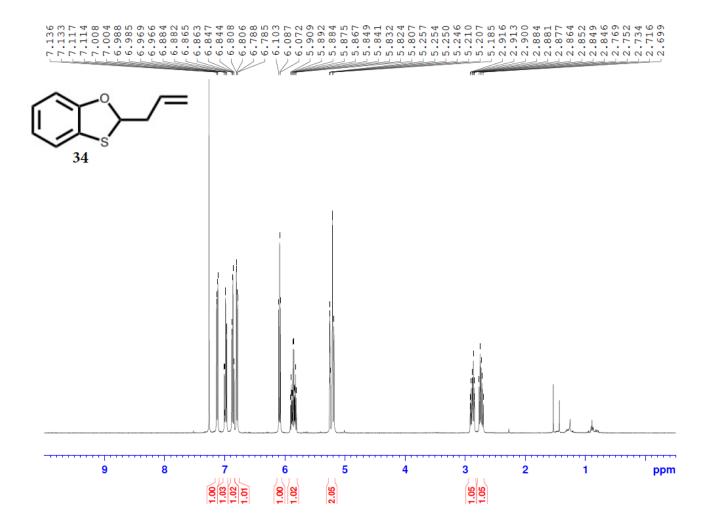


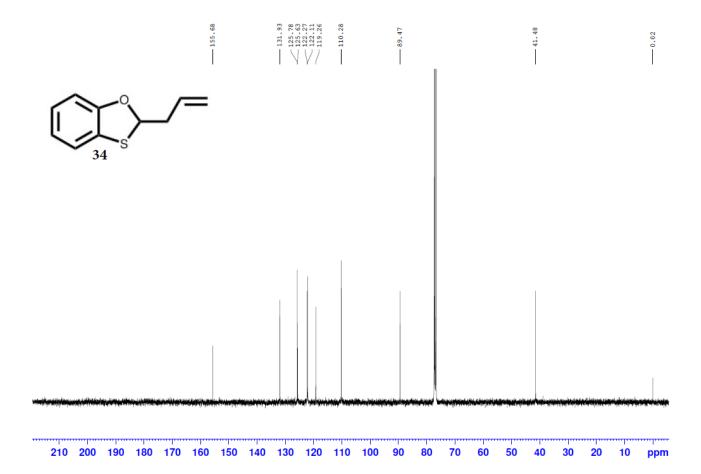
Hydrogenation product from representive procedure

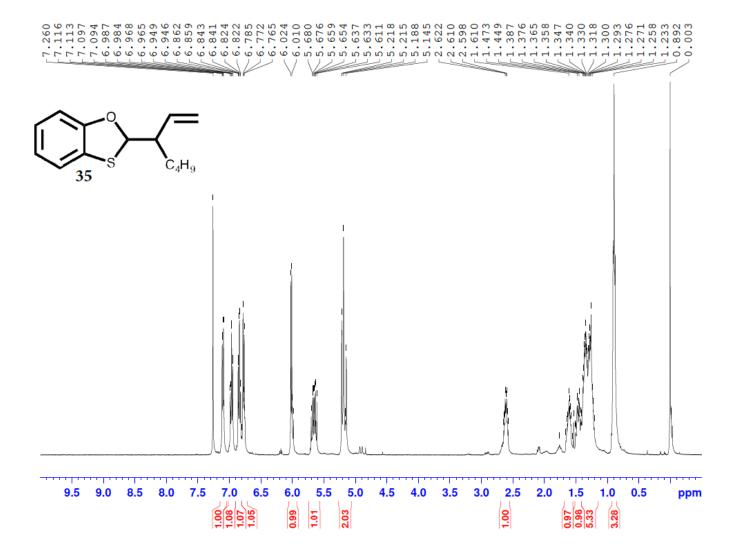


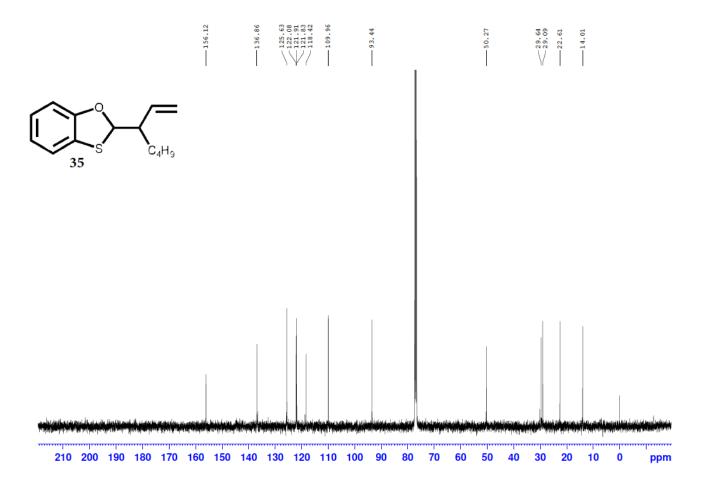


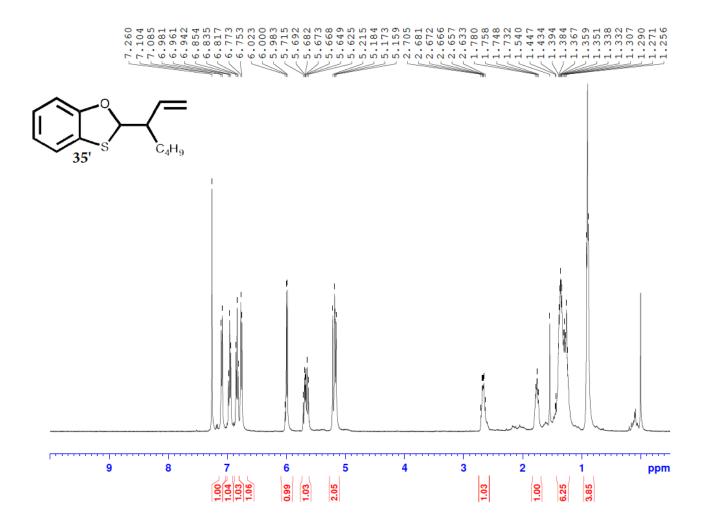


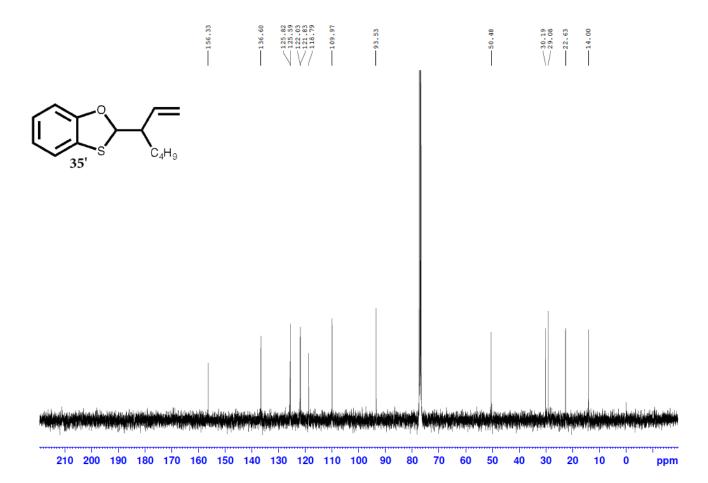


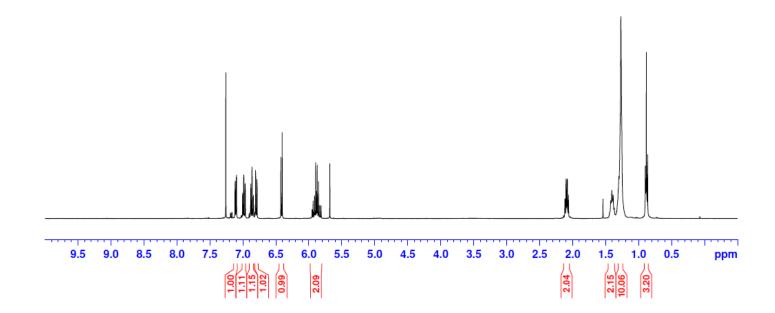


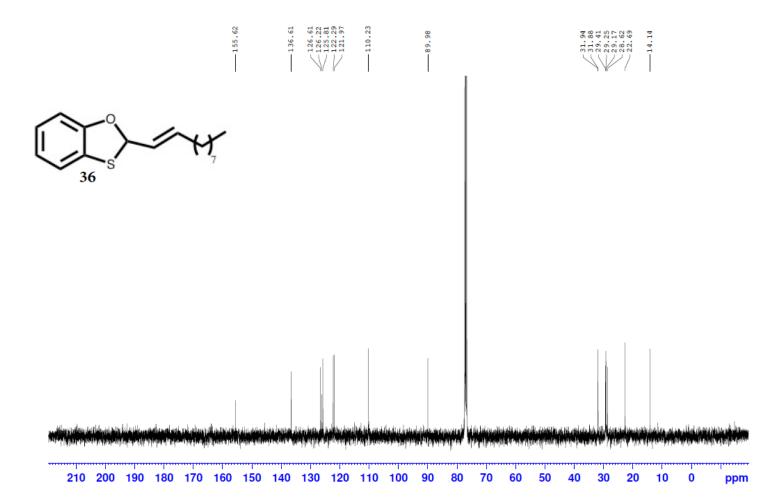


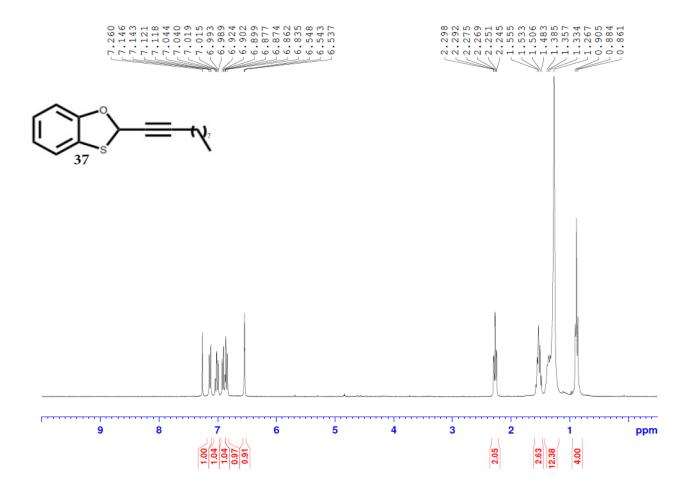


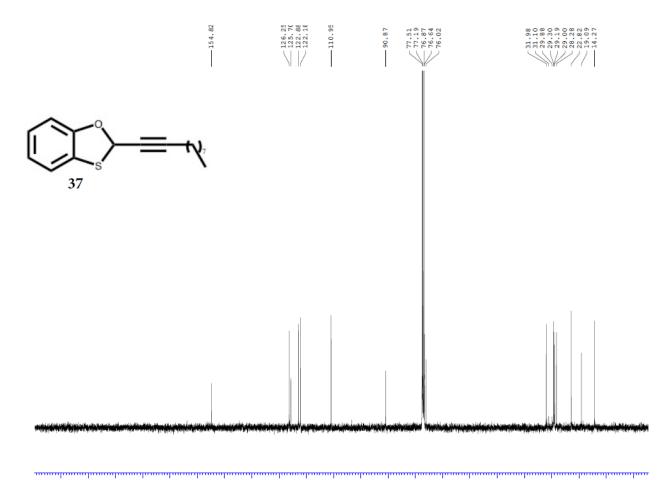












210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ppm

