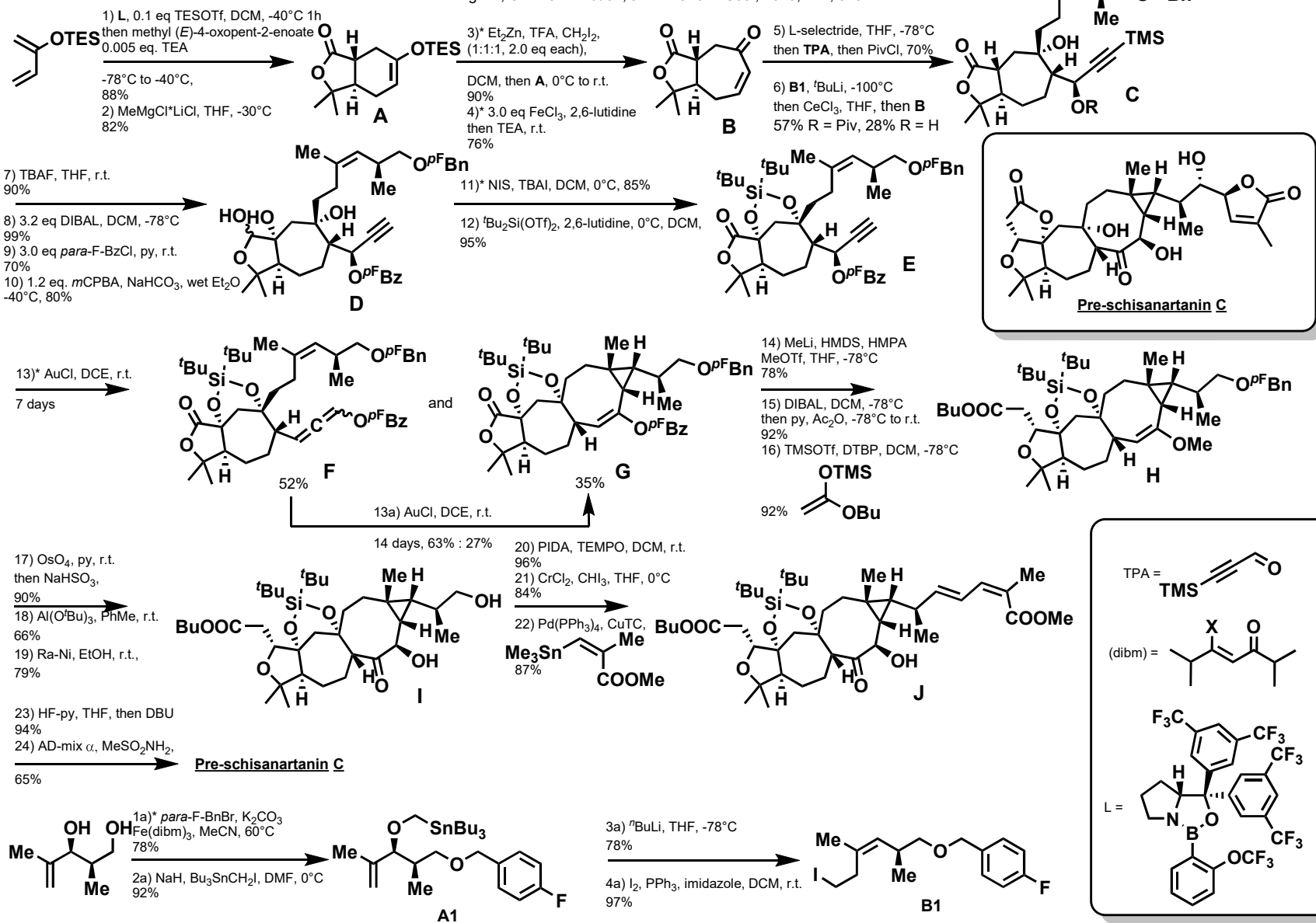


## Total Synthesis of Pre-Schisanartanin C

Yang Z.\*, Chen J.-H.\* *et al.*, *J. Am. Chem. Soc.*, **2020**, *142*, 573

\***Literature:** 3) 'A novel class of tunable cyclopropanation reagents (RXZnCH<sub>2</sub>Y) and their synthetic applications', *Org. Biomol. Chem.*, **2012**, *10*, 5498. 4) 'Reaction of 1-silyloxybicyclo-[n.1.0]alkanes with iron(III) chlorides. A facile synthesis of 2-cycloalkenones via ring enlargement of cyclic ketones', *J. Org. Chem.*, **1976**, *41*, 2073. 11) 'Oxidation of Alcohols with N-halosuccinimides - New and Efficient Variants', *Synthesis*, **1981**, *1981*, 394. 13) 'Gold- and Platinum-Catalyzed Cycloisomerization of Enynyl Esters versus Allenenyl Esters: An experimental and Theoretical Study', *Chem. Eur. J.*, **2009**, *15*, 3243. 1a) 'An iron(III) Catalyst with Unusually Broad Substrate Scope in regioselective alkylation of Diols and Polyols', *Chem. Eur. J.*, **2016**, *22*, 2481.