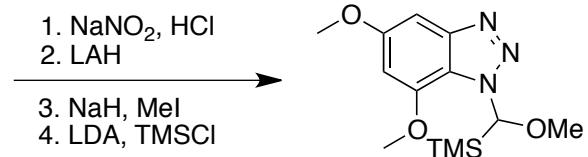
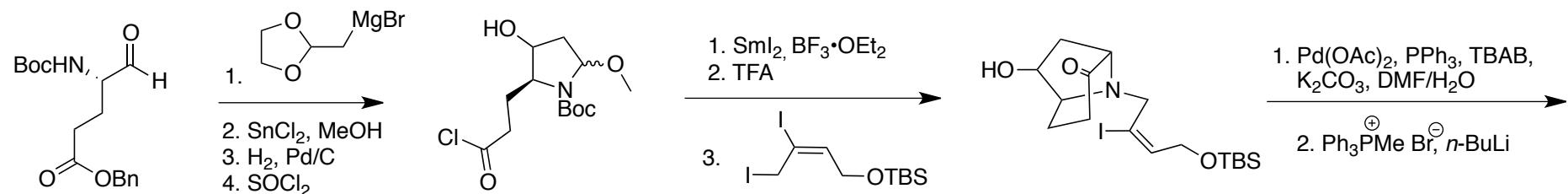
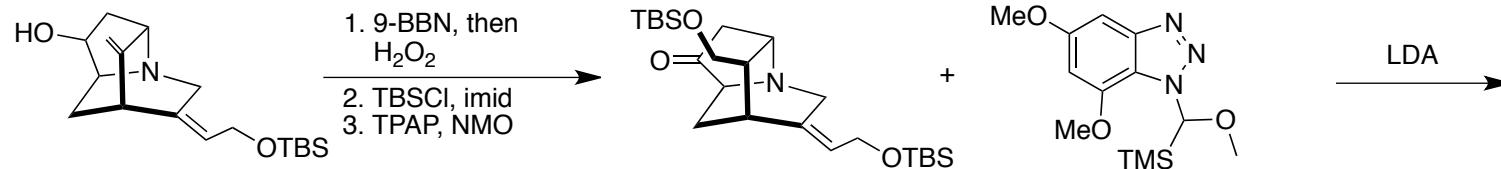
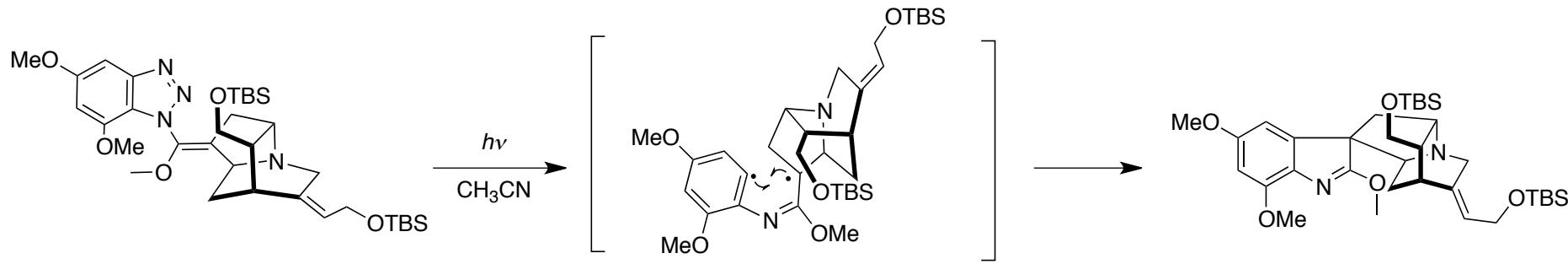


Synth. Commun. 2007, 37, 4343
JOC 2009, 74, 7974
JOC 2008, 73, 6864



*Tet. Lett.* **2002**, 43, 7389.*Eur. J. Org. Chem.* **2007**, 3698.
OL **2006**, 8, 4437.*Chem. Comm.* **2011**, 47, 1545.
Synlett **1996**, 633.
J. Med. Chem. **2005**, 48, 3919.*TL* **2003**, 44, 543.
JACS **1997**, 119, 6022.*JOC* **2003**, 68, 5852.
JACS **2005**, 127, 7014.
OL **2006**, 8, 1017.*Tet.* **1999**, 55, 11927.
J. Chem. Soc., Chem. Com. **1994**, 765.

Key Features

- 15 steps (longest linear sequence)
- Photocatalyzed oxindole formation
- Convergent synthesis from chiral pool SM