



1. H₂O₂, NaOMe
2. TBDPSCI, Et₃N, DMAP cat
3. MeMgBr
4. Sc(OTf)₃, **C**
5. TBAF
6. K₂CO₃, **D** Mechanism?
7. Pd(OH)₂, H₂

Pactamycin

Jeff Johnson,
Science **2013**, 340, 180 – 182
J. Am. Chem. Soc., **2013**, 135 (47), pp 17990–17998