

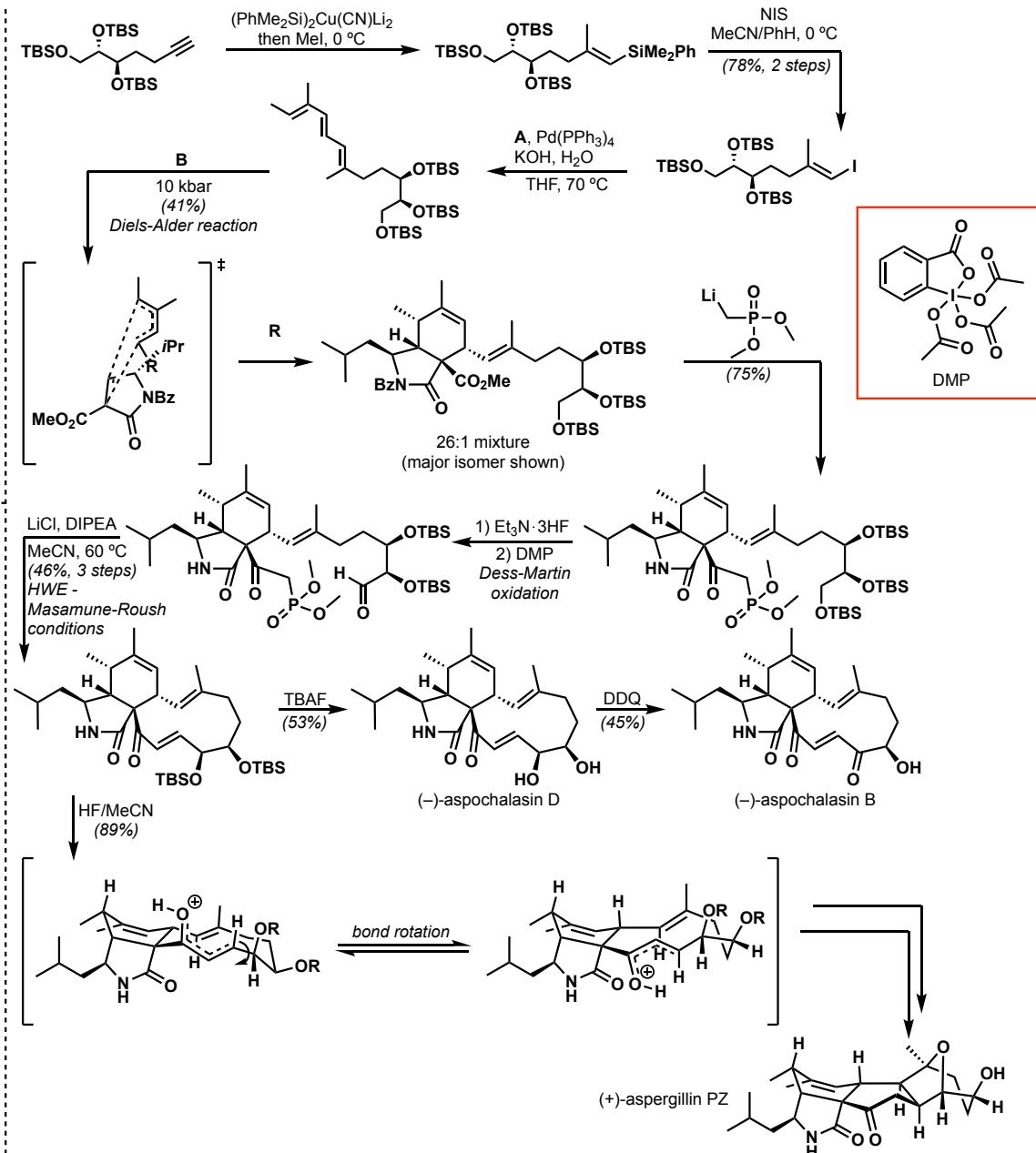
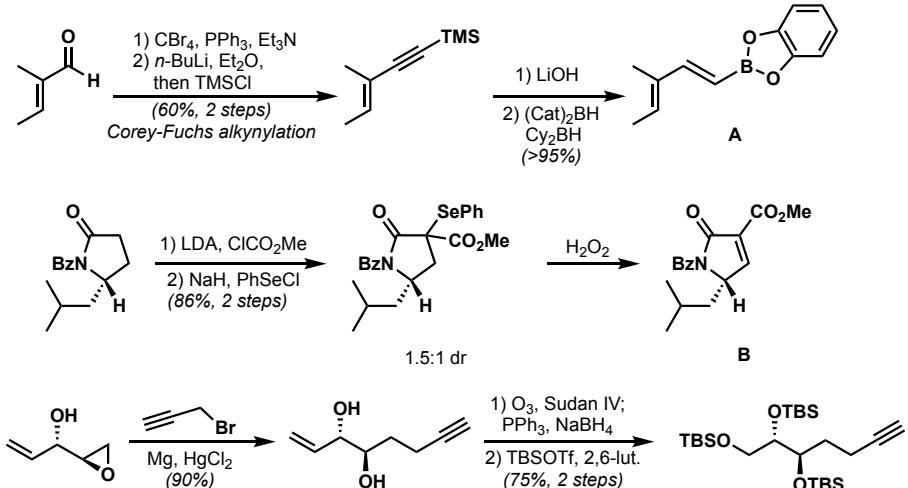
Total syntheses of Dirk Trauner: a selection of the past few years



Dirk Trauner:

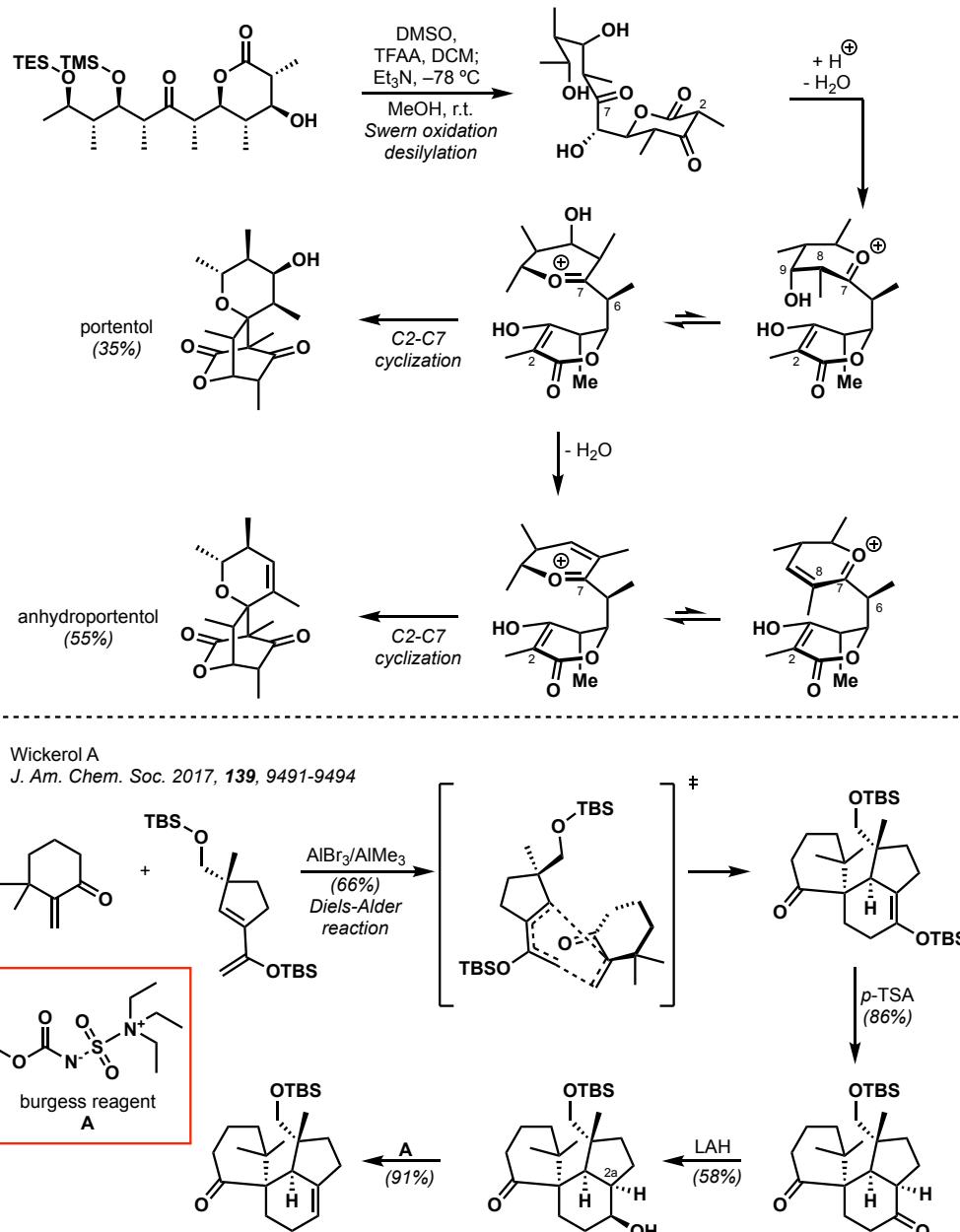
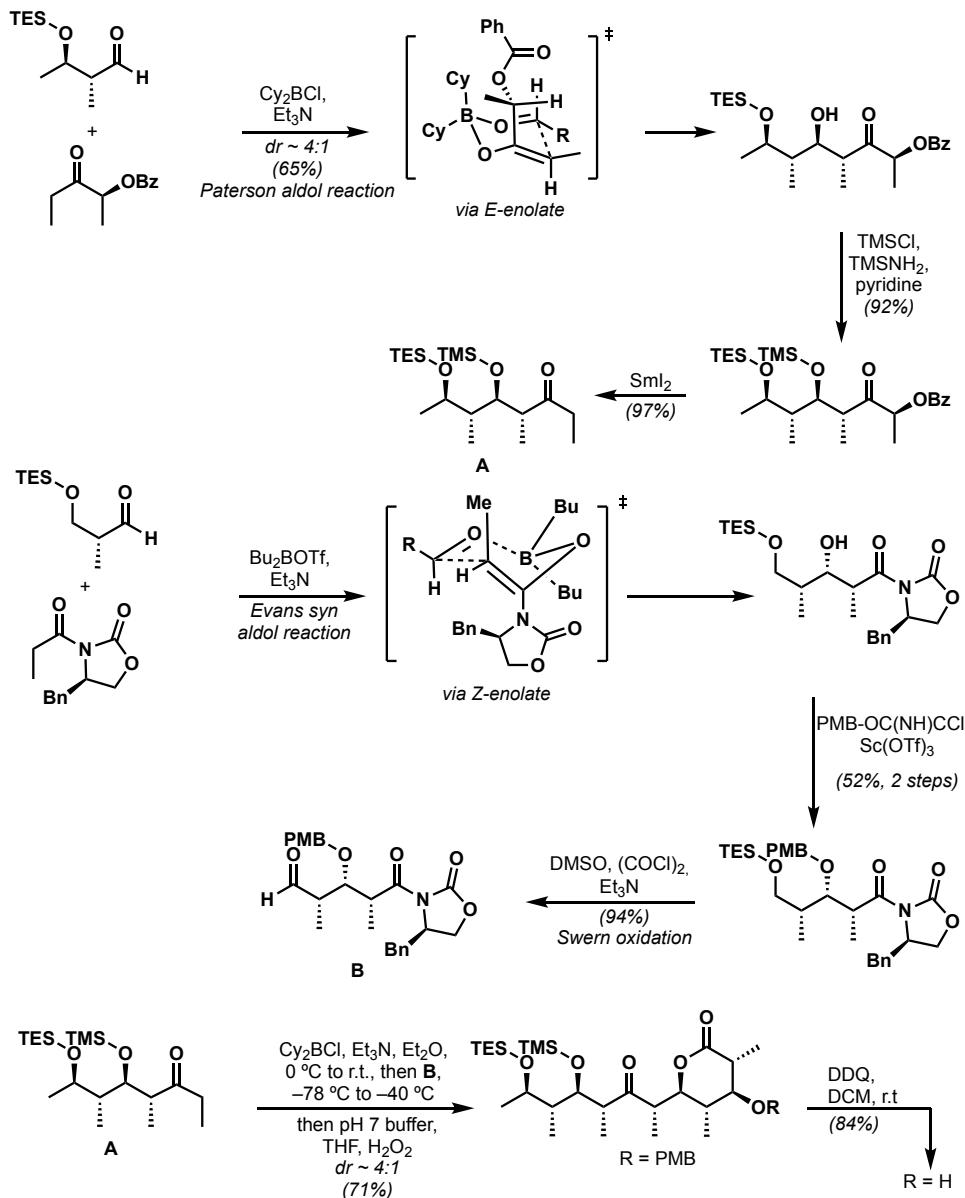
- born: April 17th 1967 in Linz, Austria
- studied chemistry and biochemistry at University of Vienna
- studied chemistry in Free University Berlin
- 1997 PhD in chemistry with J. Mulzer, University of Vienna
- 1998-2000 Postdoc with S. Danishevsky, New York
- 2000-2006 Assistant Professor, UC Berkeley
- 2006-2010 Associate Professor, UC Berkeley
- 2008-2017 Professor of Chemical Biology and Chemical Genetics, LMU Munich
- Since 2017 Professor of Neuroscience and Physiology, New York University
- Research interests: Total synthesis of natural products and chemical neurobiology

(+)-Aspergillin PZ
Angew. Chem. Int. Ed. 2018, **57**, 15587-15591

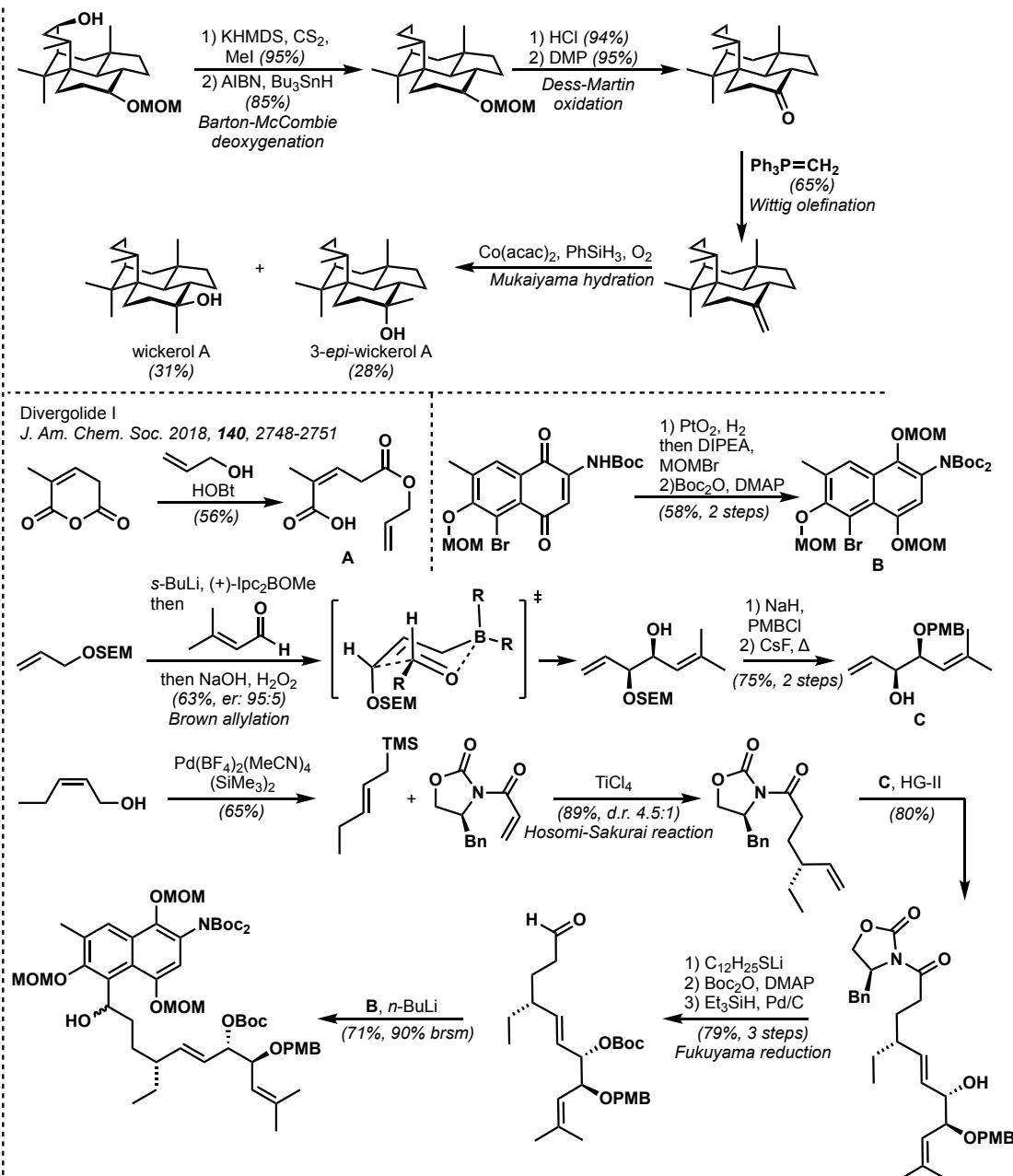
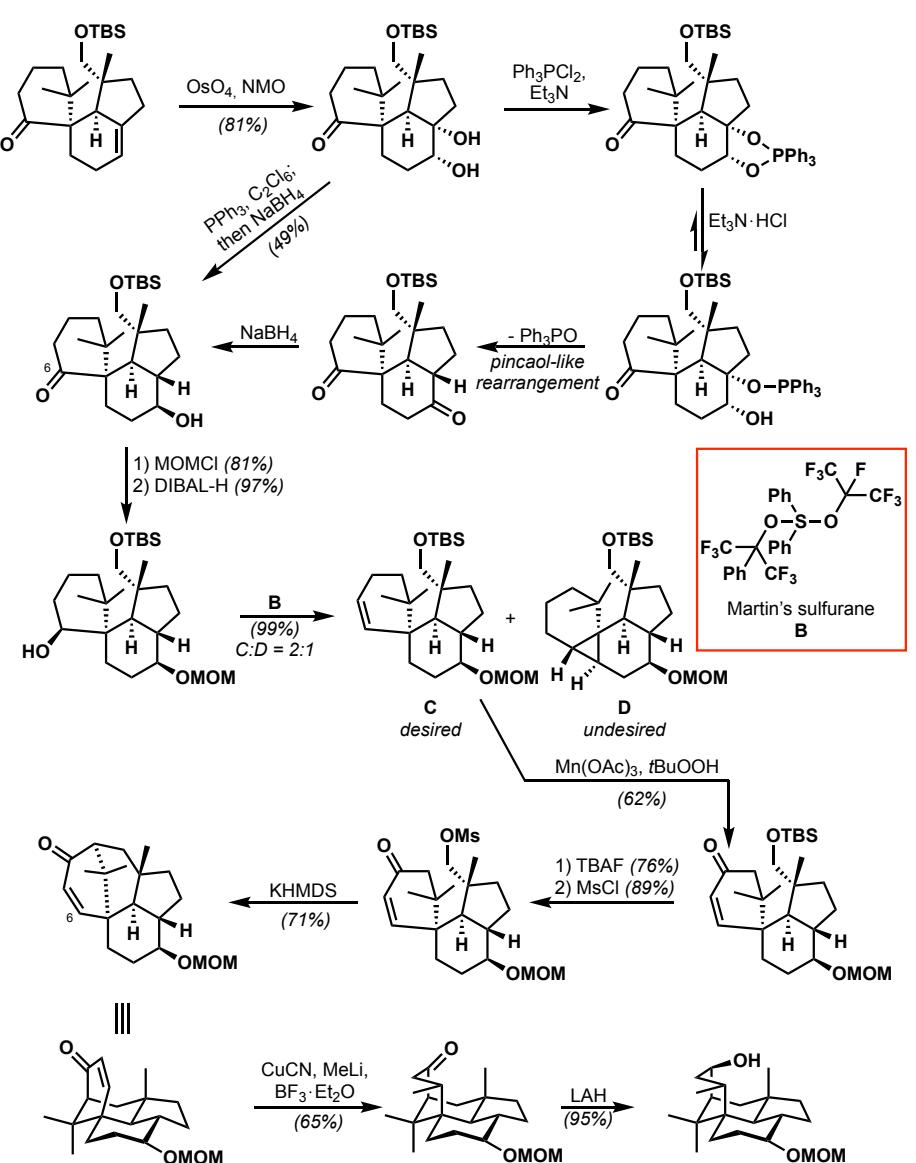


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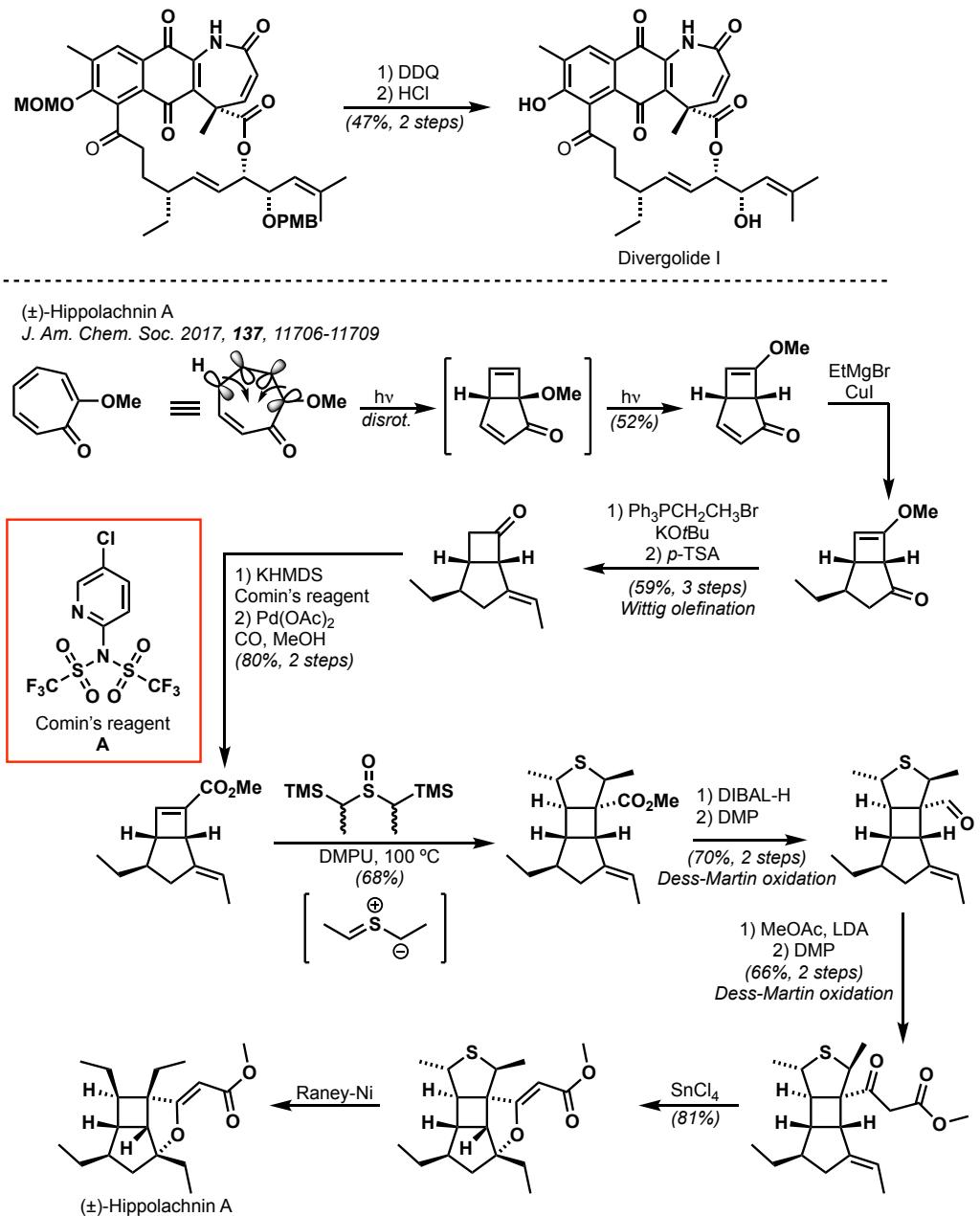
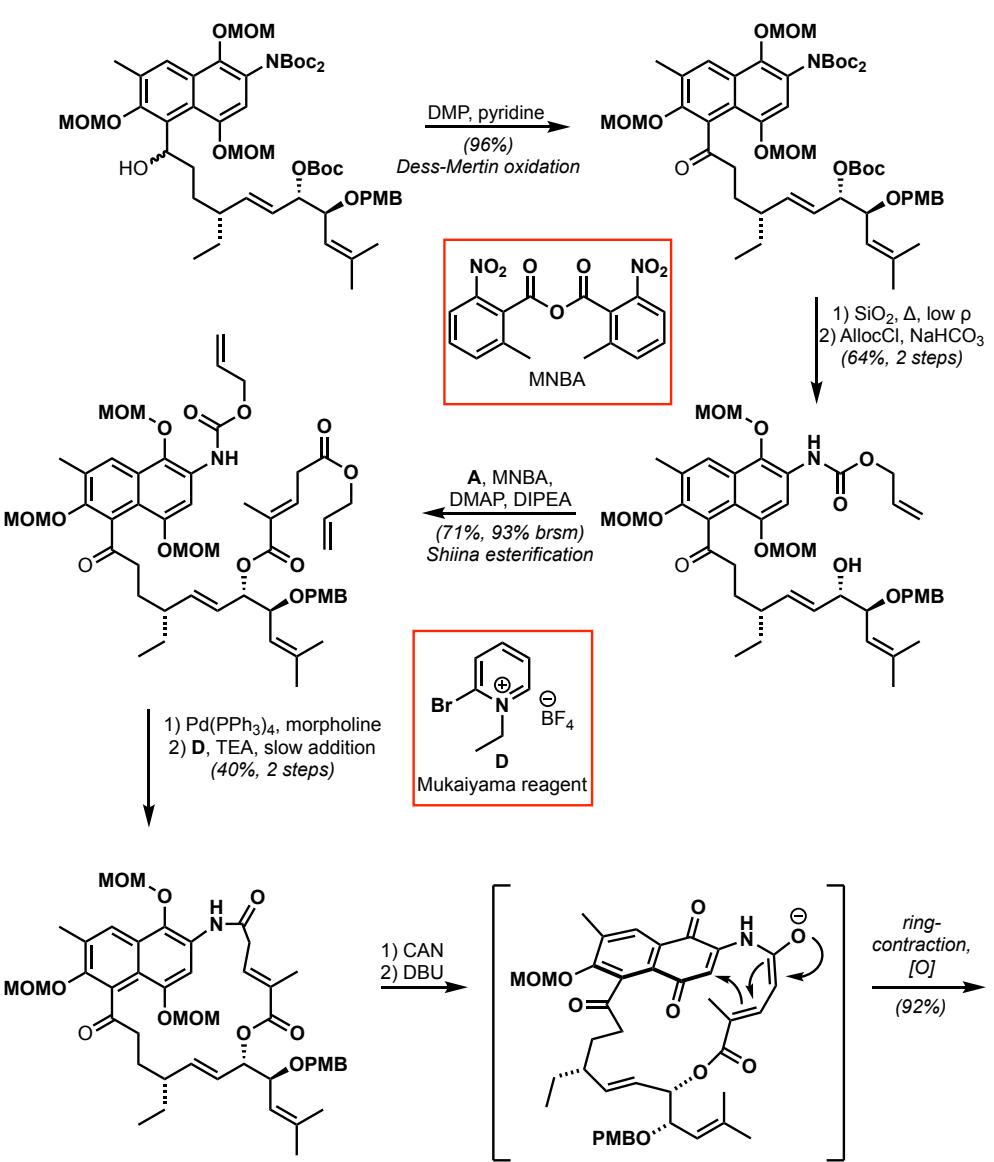
Portentol
J. Am. Chem. Soc. 2015, **137**, 13800-13803



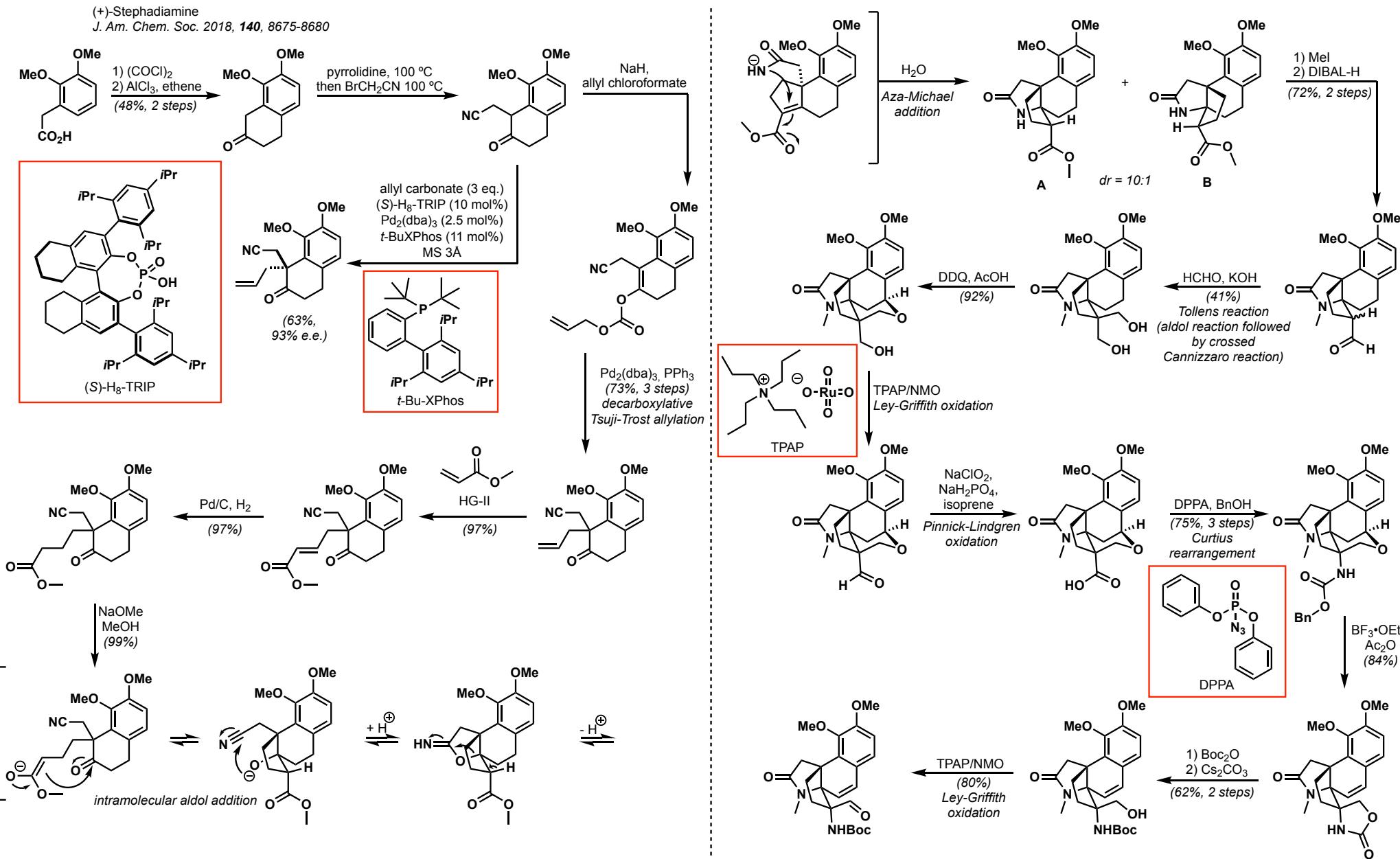
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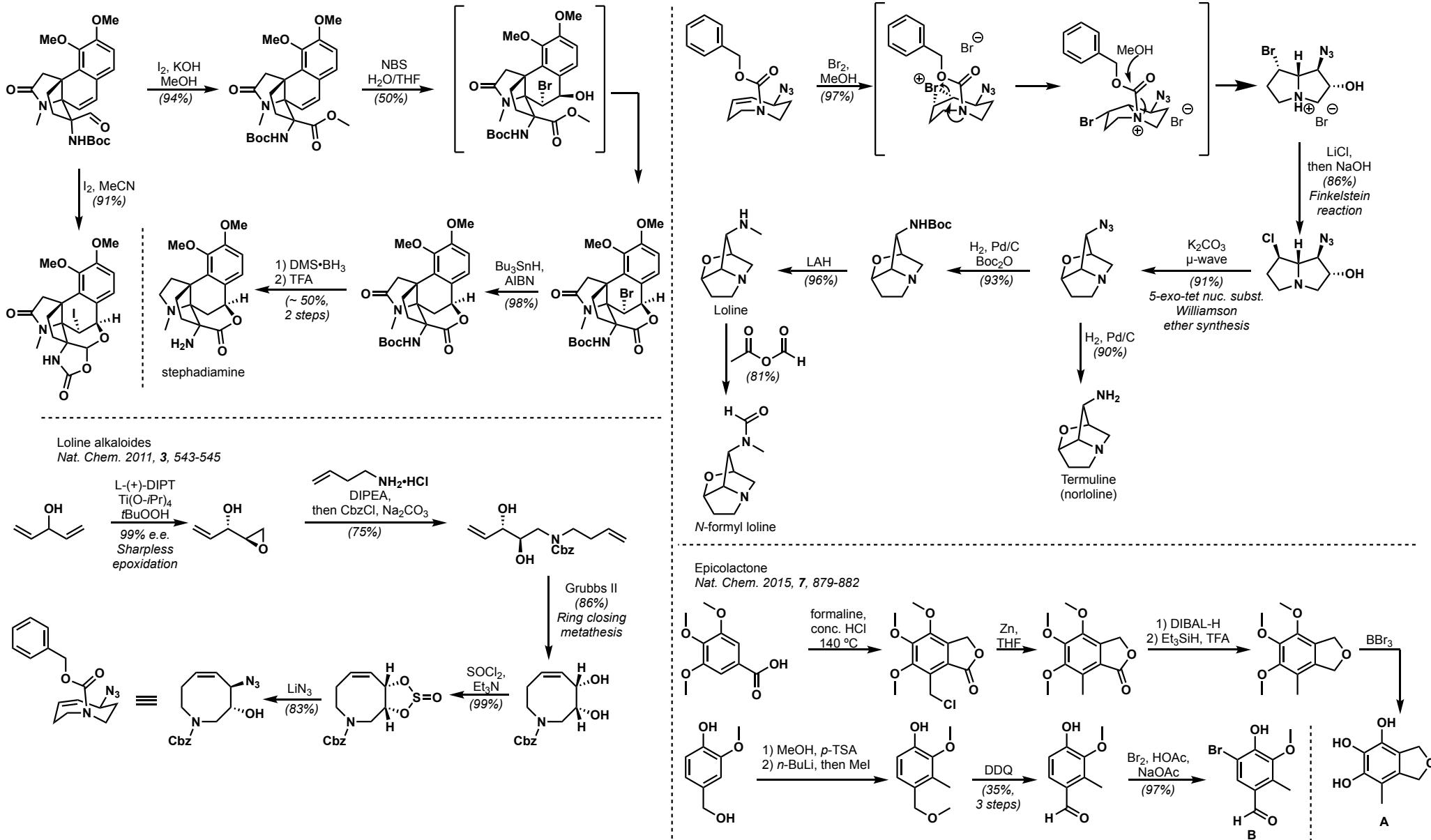
Total syntheses of Dirk Trauner: a selection of the past few years



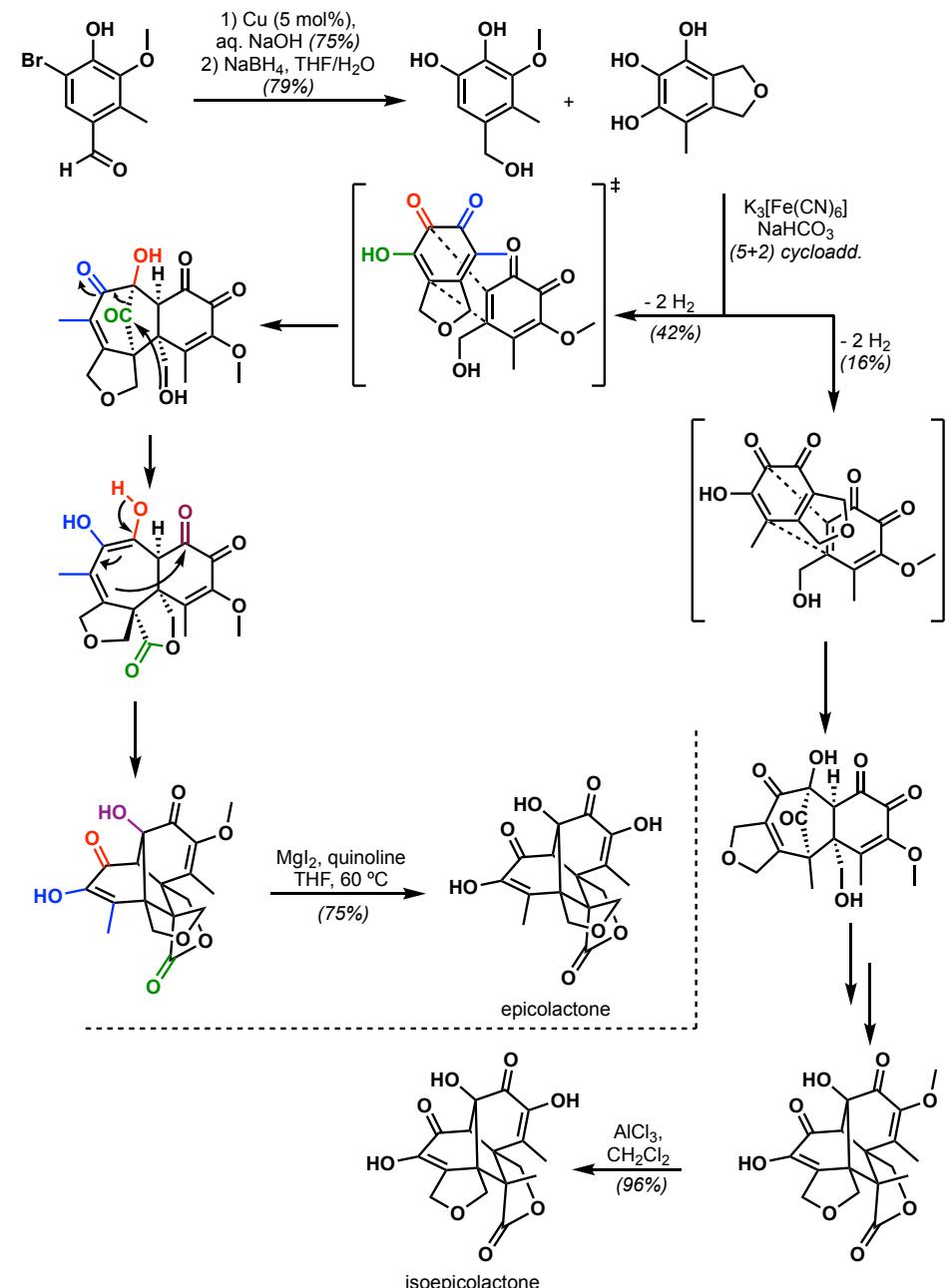
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Total syntheses of Dirk Trauner: a selection of the past few years



Total syntheses of Dirk Trauner: a selection of the past few years



*„To imagine a structure and then express it in material form
is one of the most satisfying of human activities.
It is pervasive throughout the arts and crafts and it is
one of the defining features of architecture.
It is also at the heart of synthetic chemistry“*

