Asymmetric Total Synthesis of (–)-Phaeocaulisin A

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F P fe P c e S I₂- edia ed eac i , See; *J. Am. Chem. Soc.* **2021**, *143*. 3655. *Nat Catal.* **2019**, *2*, 211. *Organomet. Chem.*, **2016**, *40*. 1. (Re ie a ic e)

Tomoya Ozaki, Liu Group, Boston College 2022/04/22

Re he ic A al i





2

0.52 !/g

Swern Oxidation

TBDPSO







