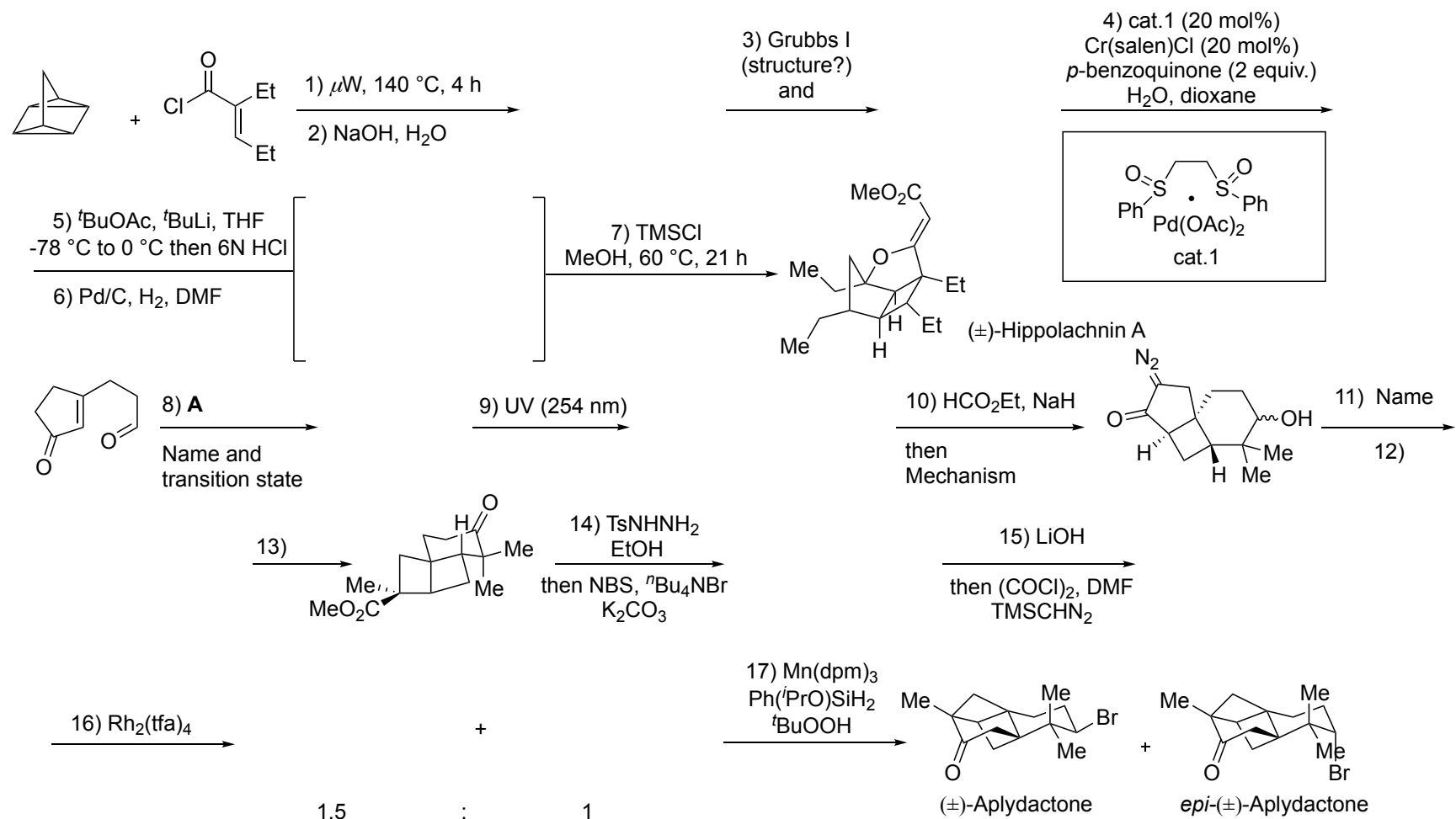


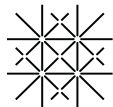
# E 235: C(sp<sup>3</sup>)-H Functionalization in Natural Product Total Synthesis



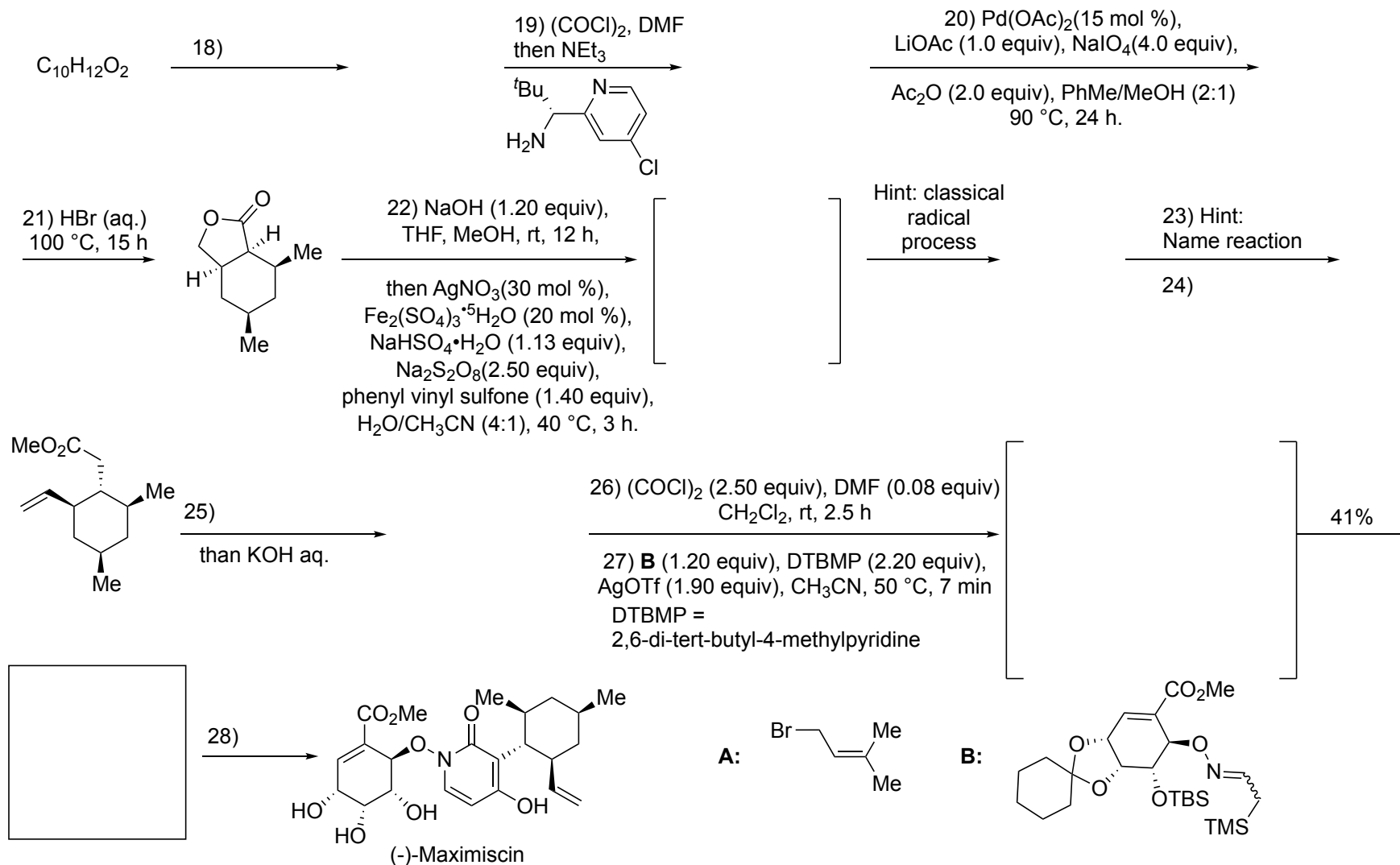
[1] Collaborative Total Synthesis of (±)-Hippolachnin A, *JACS*, **2016**, 138, 7, 2437–2442

[2] Total Synthesis of Aplydactone by a Conformationally Controlled C-H Functionalization, *ACIE*, **2017**, 56, 8187–8190

[3] Total Synthesis of (-)-Maximiscin, *JACS*, **2020**, 142, 19, 8608–8613



# E 235: C(sp<sup>3</sup>)-H Functionalization in Natural Product Total Synthesis



[1] Collaborative Total Synthesis of (±)-Hippolachnin A, *JACS*, **2016**, 138, 7, 2437–2442

[2] Total Synthesis of Aplydactone by a Conformationally Controlled C-H Functionalization, *ACIE*, **2017**, 56, 8187–8190

[3] Total Synthesis of (-)-Maximiscin, *JACS*, **2020**, 142, 19, 8608–8613

