

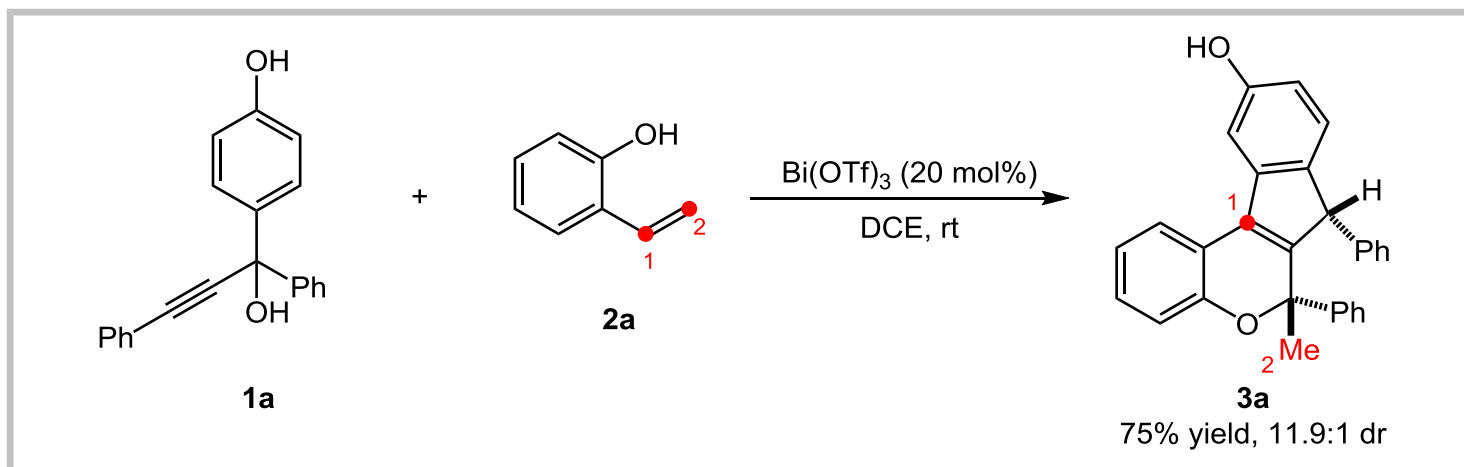


中国科学院大连化学物理研究所

DALIAN INSTITUTE OF CHEMICAL PHYSICS, CHINESE ACADEMY OF SCIENCES

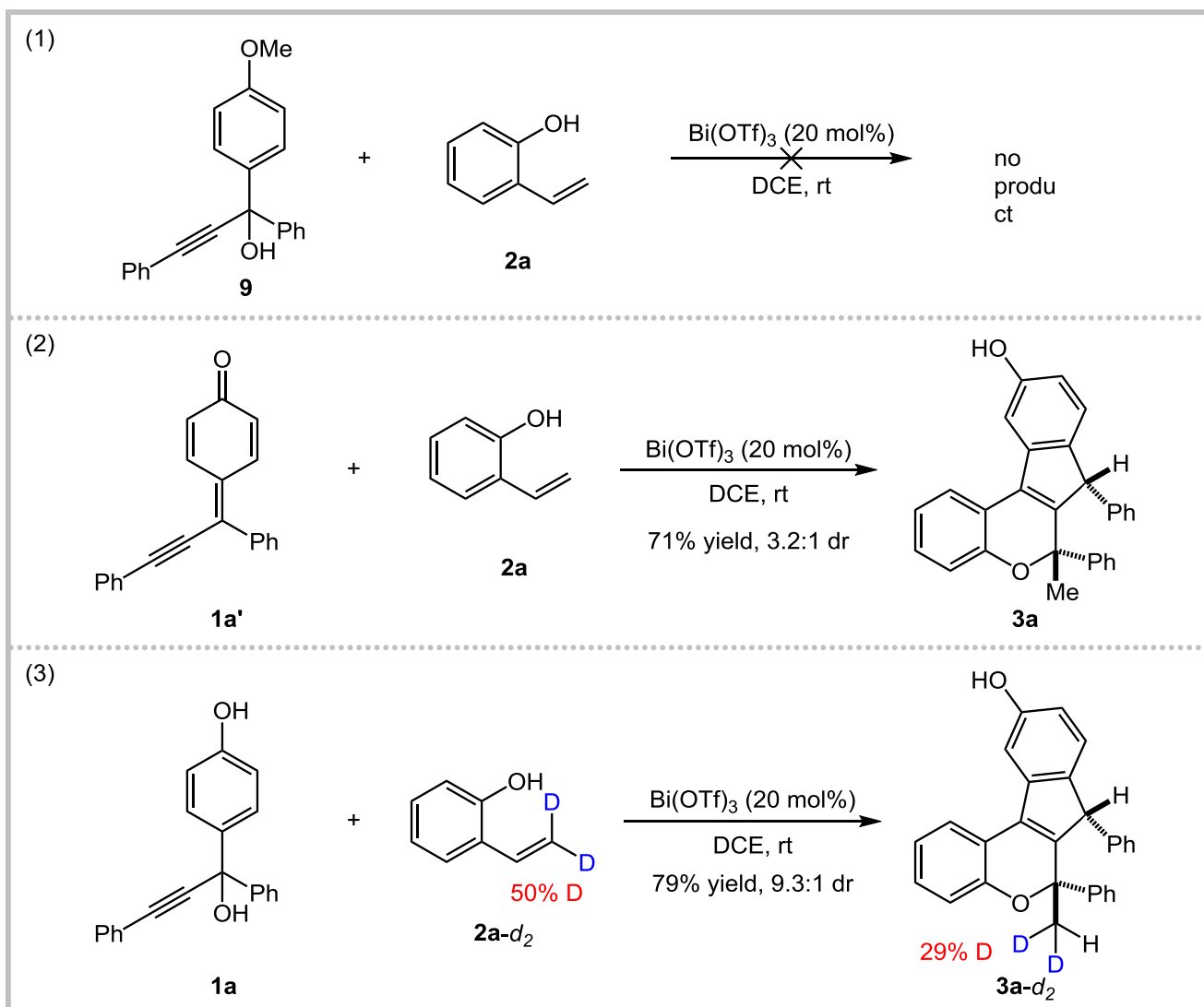
Mechanism Speculation V Recommended by Yu-Qing Bai

Bismuth(III)-Catalyzed 1,8-Addition/Cyclization/Rearrangement of Propargylic *para*-Quinone Methides with 2-Vinylphenol: Synthesis of Indeno[2,1-c]chromenes



Zhu, Z.-Q.; Wu, T.-F.; Pan, H.-P.; Peng, J.-B.; Ma, A.-J.; Zhang, X.-Z. *Org. Lett.* **2023**, 25, 1299

Control Experiments



Proposed Mechanism

