

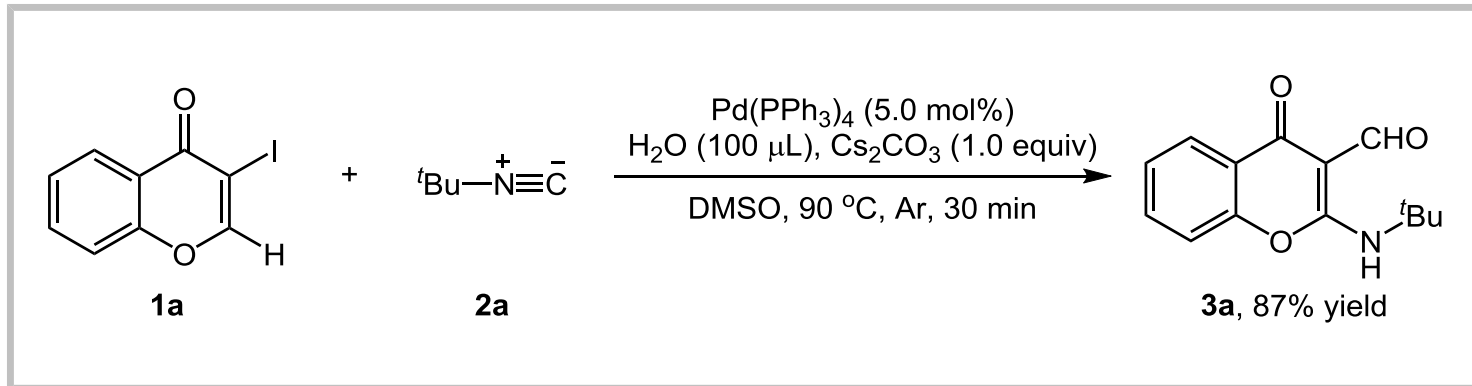


中国科学院大连化学物理研究所

DALIAN INSTITUTE OF CHEMICAL PHYSICS, CHINESE ACADEMY OF SCIENCES

Mechanism Speculation XXX Recommended by Yu-Qing Bai

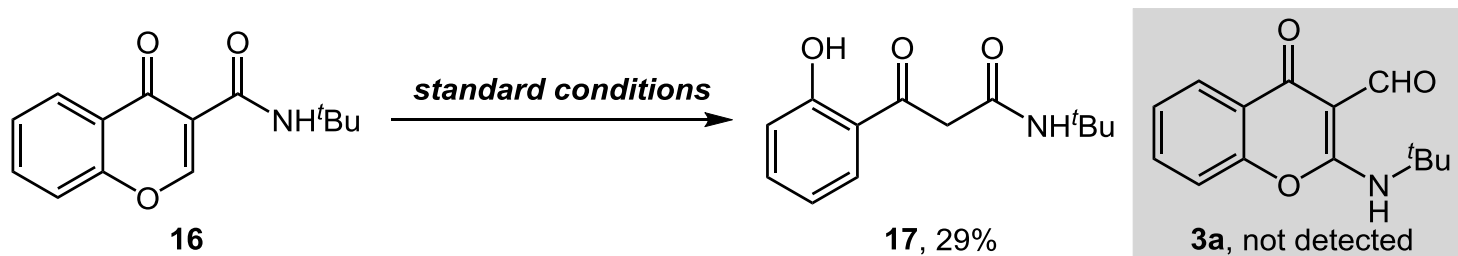
Toward the Generation of 2-Amino-3-Formyl Difunctionalized Chromones via Pd-Enabled Rearrangement Strategy



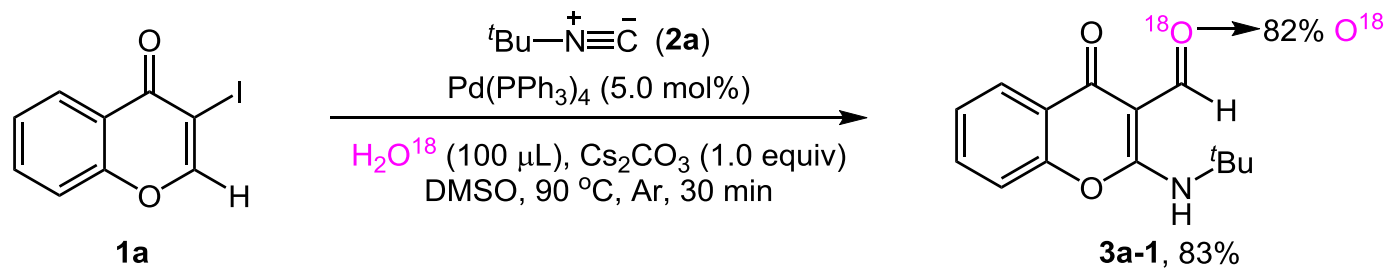
Tong, Q.; Xiu, R.-F.; Chen, J.-H.;
Zhang, Y.; Cui, B.-D.; Wan, N.-W.; Chen, Y.-Z.; Han, W.-Y. *ACS Catal.* **2023**, *13*, 12692

Control Experiments

(1)

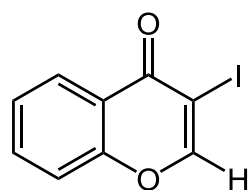


(2)

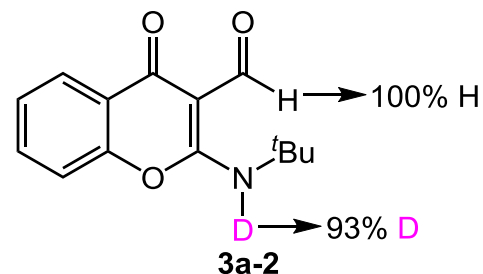
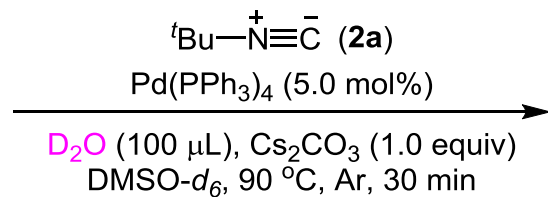


Control Experiments

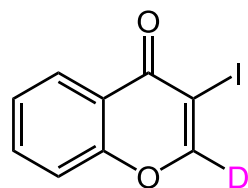
(3)



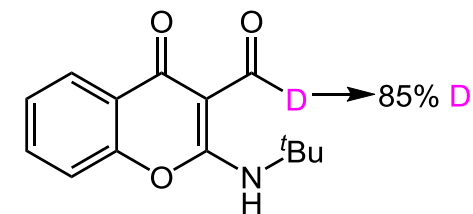
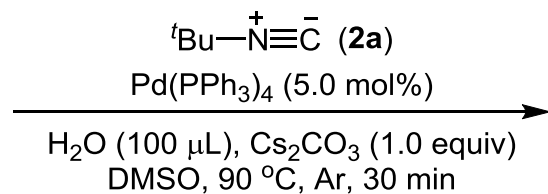
1a



(4)



1a-D, 85% D



Proposed Mechanism

