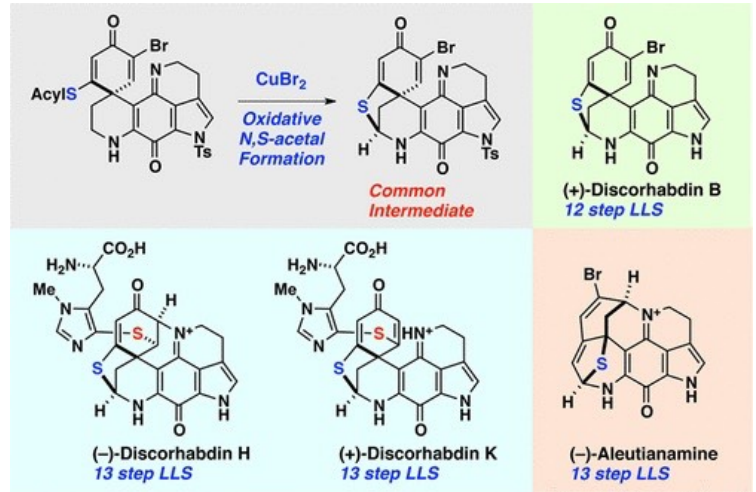
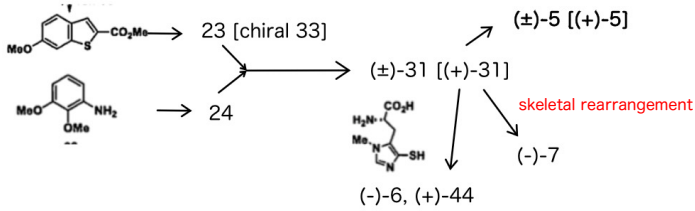
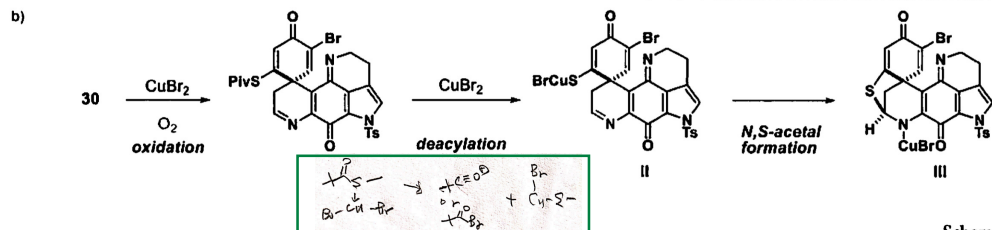
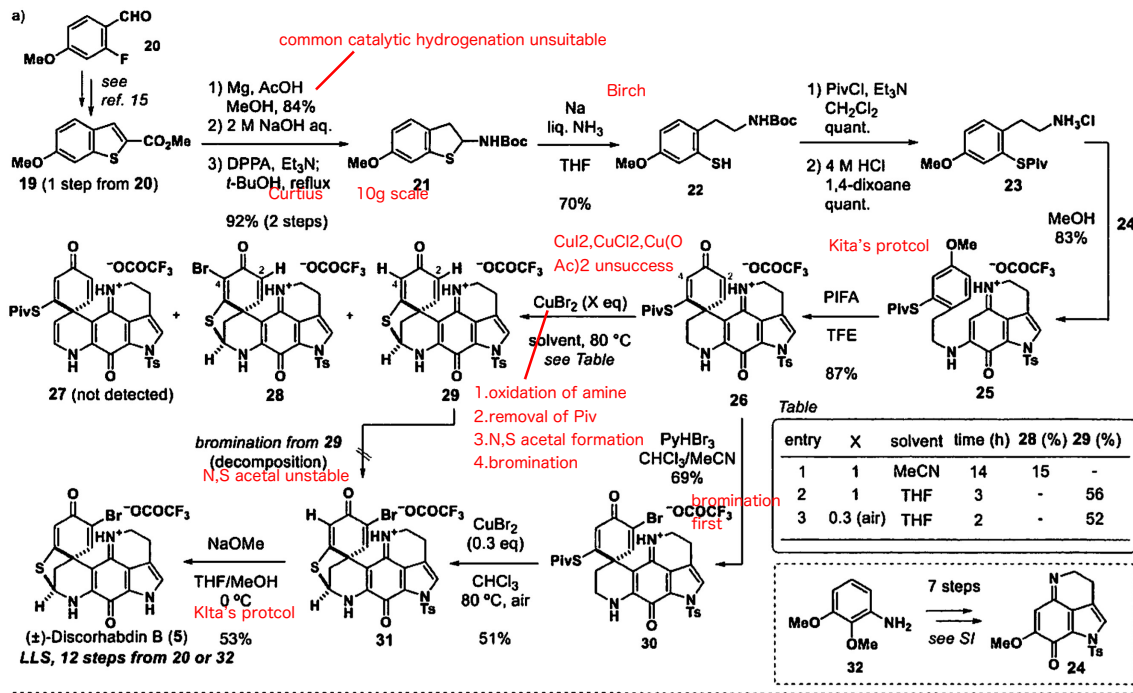


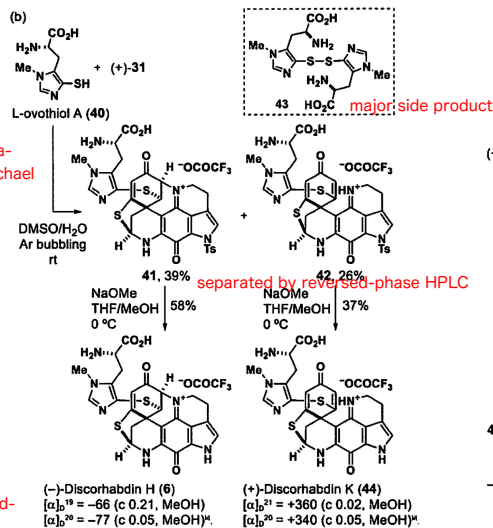
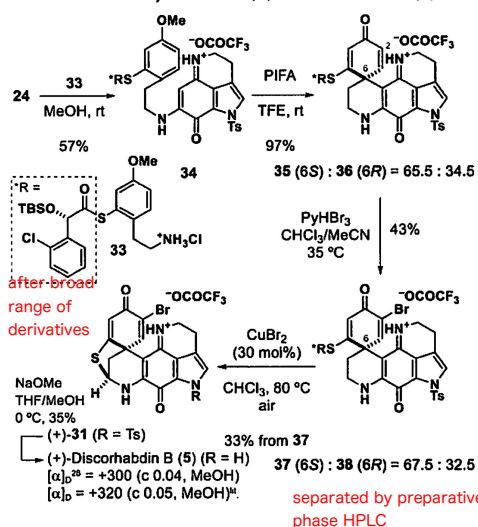
Unified Divergent Total Synthesis of Discorhabdin B, H, K, and Aleutianamine via the Late-Stage Oxidative N,S-Acetal Formation
 Masashi Shimomura, Kohta Ide, Juri Sakata, and Hidetoshi Tokuyama*
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Scheme 3. Total Synthesis of (±)-Discorhabdin B (5) via the Late-Stage Oxidative N,S-Acetal Formation



Scheme 4. Total Synthesis of (+)-Discorhabdin B (5)



Scheme 6. Total Synthesis of (-)-Aleutianamine (7)

