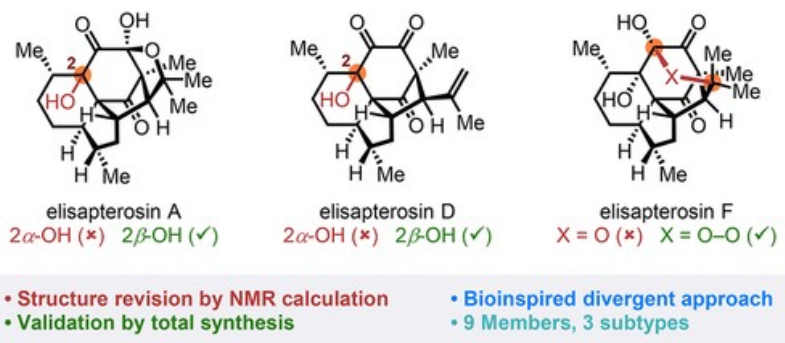
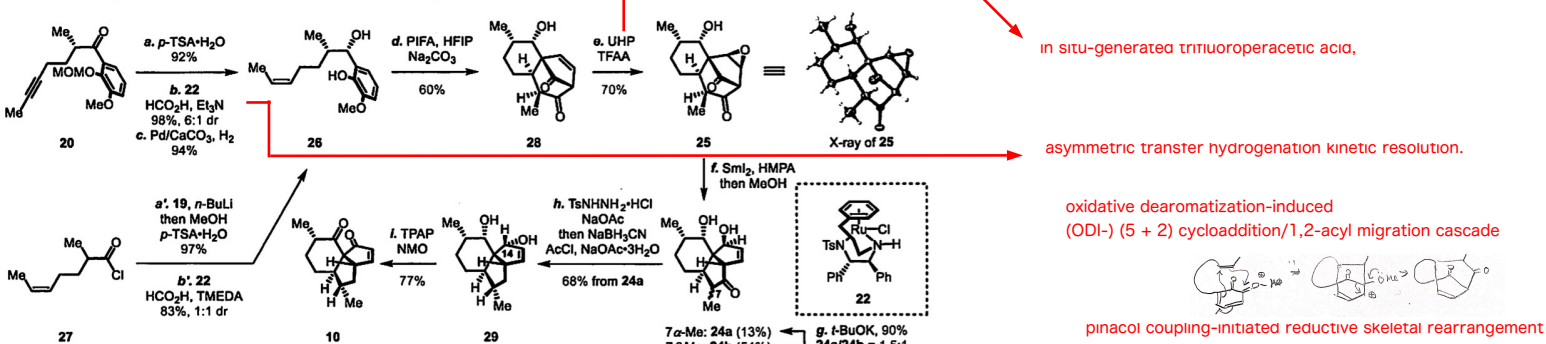


Divergent Total Syntheses of Elisapterane and Relevant Diterpenoids Assisted by In Silico Structure Reassignment

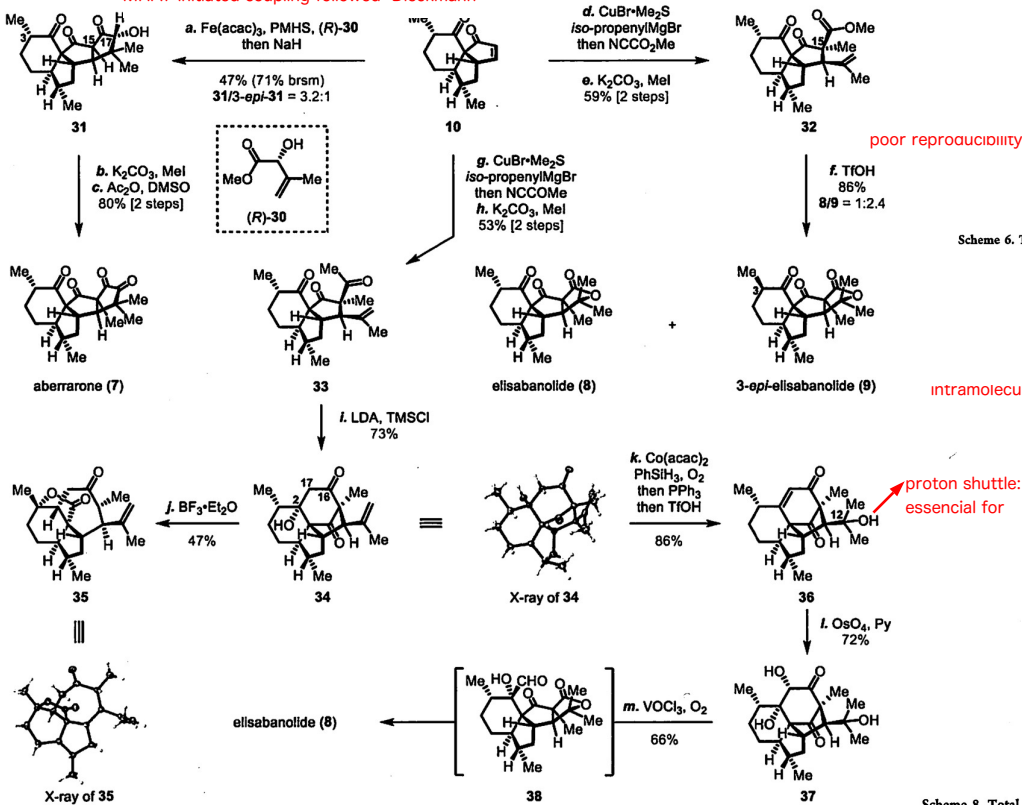
Chun-Hui Liu, Han Gong, Yidian Sheng, Wentao Wang, Qidong Xia*,



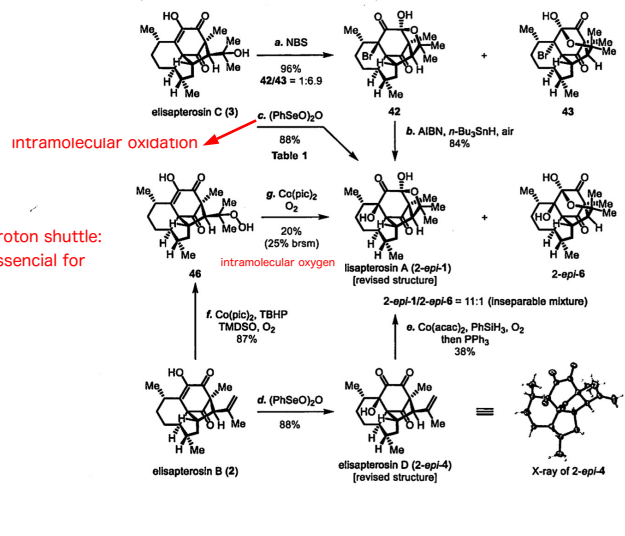
Scheme 3. Preparation of Common Intermediate 10 via 7β-Me Substrate 25



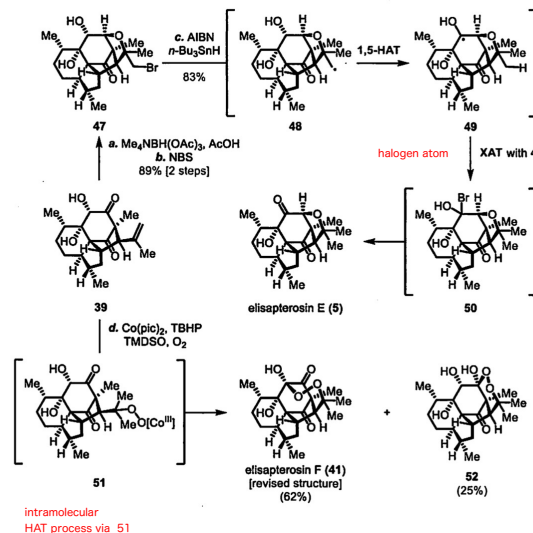
Scheme 4. Total Syntheses of Aberraron, Elisabanolide, and 3-*epi*-Elisabanolide



Scheme 6. Total Syntheses of the Revised Structures of Elisapterosins A and D



Scheme 8. Total Syntheses of Elisapterosin E and the Revised Structure of Elisapterosin F



Scheme 5. Total Syntheses of Elisapterosins B, C, and the Proposed Structure of Elisapterosin F

