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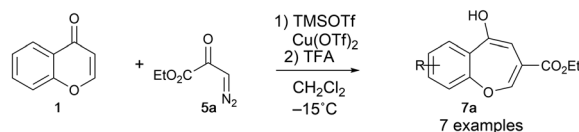
Correction: Dearomatization of benzopyrylium triflates with sulfoxonium ylides

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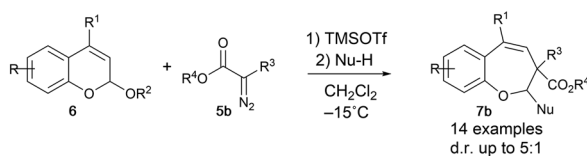
Correction for 'Dearomatization of benzopyrylium triflates with sulfoxonium ylides' by Alexandria N. Leveille *et al.*, *Chem. Commun.*, 2022, **58**, 12600–12603, <https://doi.org/10.1039/D2CC02023H>.

The authors regret that the original article included minor errors in the sulfoxonium ylide structure shown in Schemes 2 and 3, and in Table 4, and in compound **3f** shown in Table 1. The corrected schemes and tables are presented here.

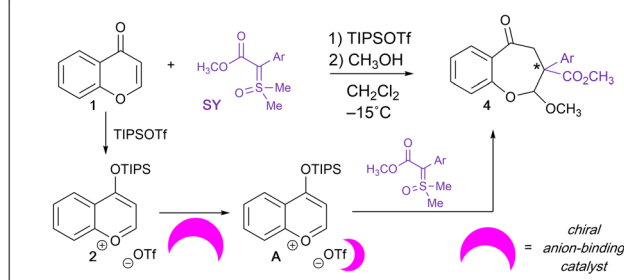
A. 2005: Langer's Ring Expansion of Benzopyrylium Triflates with Diazo Compounds



B. 2018: Lecourt's Ring Expansion of Benzopyryliums with Diazo Compounds

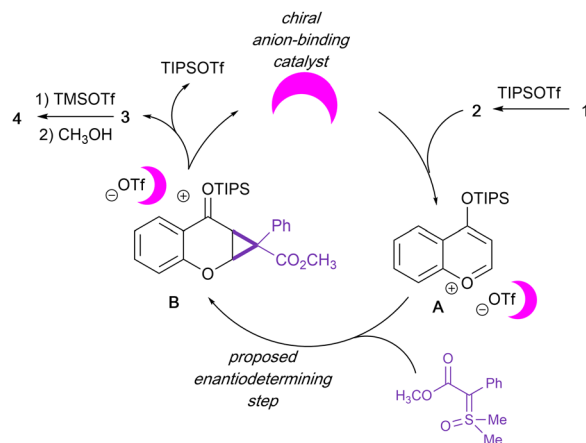


C. This Work: Ring Expansion of Benzopyryliums with Sulfoxonium Ylides



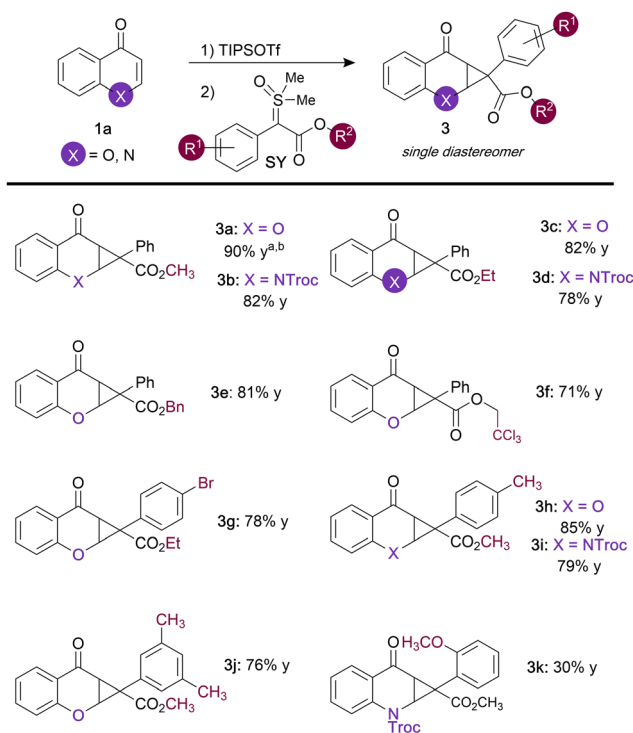
Scheme 2 Ring expansion of benzopyrylium ions generated *in situ* to access benzoxepines.





Scheme 3 Plausible reaction pathway for enantioselective cyclopropanation and ring-opening sequence.

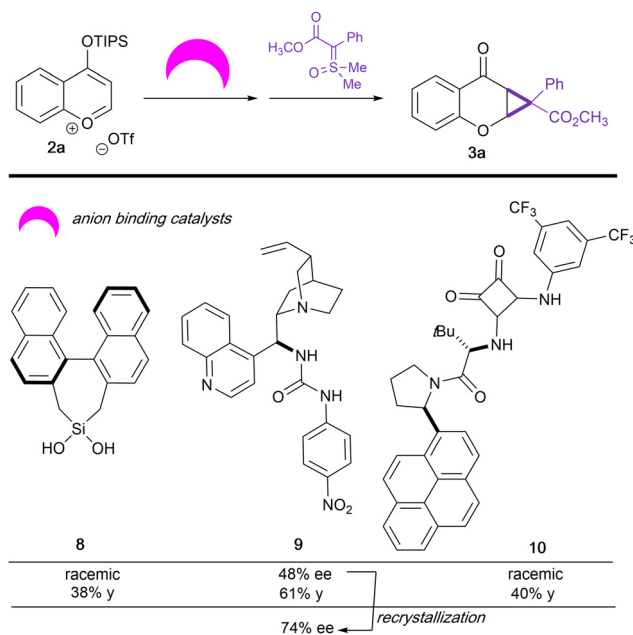
Table 1 Substrate screen based on sulfoxonium ylides



a) Isolated yields b) See supporting information for detailed experimental procedures.



Table 4 Influence of anion-binding catalysts on enantiocontrol



The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

