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Recent advances in asymmetric synthesis via cyclopropanol intermediates

Laktsevich-Iskryk, Marharyta; Hurski, Alaksiej; **Ošek, Maksim**; **Kananovich, Dzmitry** Organic and Biomolecular Chemistry 2025 / 24 p <https://doi.org/10.1039/D4OB01746C> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Two-step conversion of carboxylic esters into distally fluorinated ketones: Via ring cleavage of cyclopropanol intermediates: Application of sulfinate salts as fluoroalkylating reagents

Konik, Yulia A.; **Kudrjašova, Marina**; **Konrad, Nele**; **Kaabel, Sandra**; **Järving, Ivar**; **Lopp, Margus**; **Kananovich, Dzmitry** Organic and Biomolecular Chemistry 2017 / p. 4635-4643 : ill <https://doi.org/10.1039/c7ob00680b> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)