

**Electrochemical aziridination of internal alkenes with primary amines**

**Ošek, Maksim**; Laudadio, Gabriele; van Leest, Nicolaas P.; Dyga, Marco; Bartolomeu, Aloisio de A.; Gooßen, Lukas J.; de Bruin, Bas; de Oliveira, Kleber T.; Noël, Timothy Chem 2021 / p. 255 - 266 <https://doi.org/10.1016/j.chempr.2020.12.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Electrochemical hydroxylation of electron-rich arenes in continuous flow**

**Kooli, Anni**; Wesenberg, Lars; Beslać, Marko; **Krech, Anastasiya**; Lopp, Margus; Noël, Timothy; **Ošek, Maksim** European journal of organic chemistry 2022 / art. e202200540 <https://doi.org/10.1002/ejoc.202200011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Ring-opening coupling reaction of cyclopropanols with electrophilic alkenes enabled by decatungstate as photoredox catalyst**

**Krech, Anastasiya**; Yakimchyk, Viktoryia; Jarg, Tatsiana; Kananovich, Dzmitry; **Ošek, Maksim** Advanced synthesis & catalysis 2024 / p. 91-100 <https://doi.org/10.1002/adsc.202300939> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Telescoped synthesis of vicinal diamines via ring-opening of electrochemically generated aziridines in flow**

**Laktsevich-Iskryk, Marharyta**; **Krech, Anastasiya**; Fokin, Mihhail; Kimm, Mariliis; Jarg, Tatsiana; Noël, Timothy; **Ošek, Maksim** Journal of flow chemistry 2024 / p. 139-147 <https://doi.org/10.1007/s41981-023-00296-8> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)