



ILV

Institut Lavoisier de Versailles

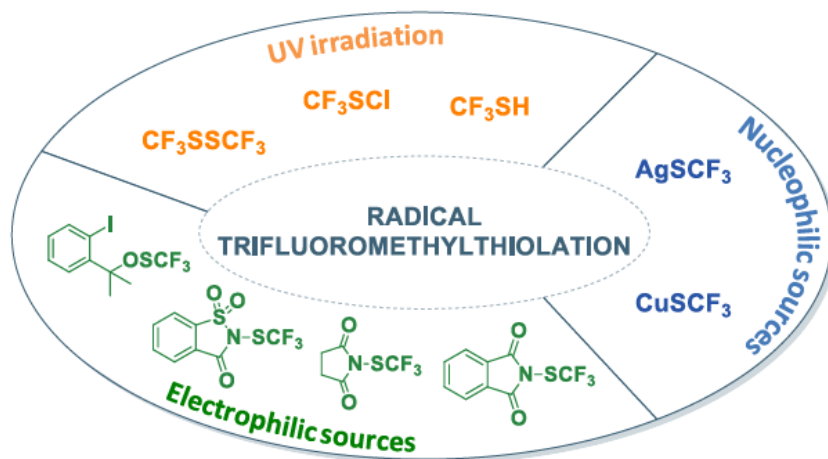
(2018) COMPOSÉS FLUORÉS ET PROCESSUS PHOTO-INDUITS

[<< Retour](#)

2024 2023 2022 2021 2020 2019 2018 2017 2016 2015
2014 2013 2012 2011 2010-

[62]. A.-L. Barthelemy, E. Magnier, G. Dagousset

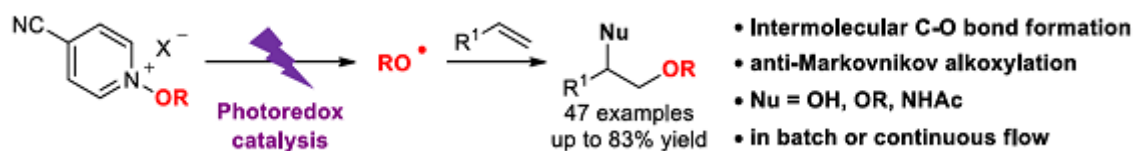
Direct Trifluoromethylthiolation Reactions Involving Radical Processes



Synthesis **2018**, *50*, 4765 (link)

[61]. A.-L. Barthelemy, B. Tuccio, E. Magnier, G. Dagousset
Alkoxy Radicals Generated under Photoredox Catalysis: A Strategy for anti-Markovnikov Alkoxylation Reactions

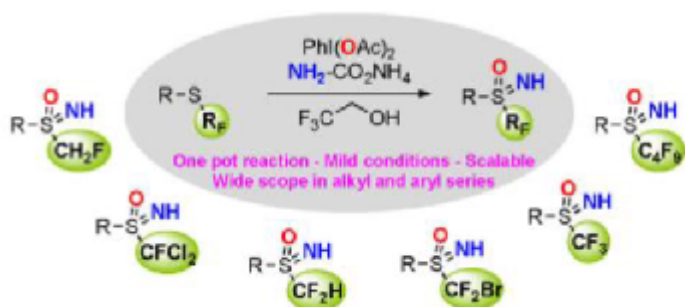
Angew. Chem. Int. Ed. **2018**, *57*, 13790 (link)



[60]. S. Chaabouni, J.-F. Lohier, A.-L. Barthelemy, T. Glachet, E. Anselmi, G. Dagousset, P. Diter, B. Pégot, E. Magnier, V. Reboul

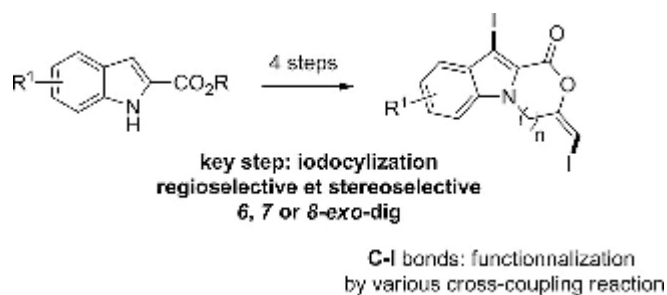
One-Pot Synthesis of Aryl- and Alkyl S-Perfluoroalkylated NHSulfoximines from Sulfides

Chem. Eur. J. **2018**, *64*, 17006 (link)



[59]. S. Hammoud, E. Anselmi, K. Cherry, J.-C. Kizirian, J. Thibonnet
Synthesis and Reactivity of oxazinoindolones via Regioselective 6-exo-dig Iodolactonization Reaction

Eur. J. Org. Chem. **2018**, *45*, 6314 (link)



[58]. M.Thierry, A. Majira, B. Pégot, L. Cezard, F. Bourdreux, G. Clément, F. Perreau, S. BoutetMercey, P. Diter, G. VoThanh, C. Lapierre, P.H. Ducrot, E. Magnier, S. Baumberger, B. Cottyn

ImidazoliumBased Ionic Liquids as Efficient Reagents for the CO Bond Cleavage of Lignin

ChemSusChem **2018**, *11*, 439 (link)

[57]. A.-L. Barthelemy, E. Magnier

Recent trends in perfluorinated sulfoximinesDéveloppements récents de la chimie des sulfoximines perfluorées

C. R. Chimie **2018**, *21*, 711 (link)

[56]. A.-L. Barthelemy, A. Prieto, P. Diter, J. Hannedouche, M. Toffano, E. Anselmi, E. Magnier

Facile Preparation of Vinyl STrifluoromethyl NH Aryl Sulfoximines

Eur. J. Org. Chem. **2018**, 3764 (link)

