

*Quelques références illustrant nos réalisations récentes:*

Manneveau, M.; Tani, S.; Gens, F.; Legros, J.; Chataigner, I. Dearomatization of 3-Cyanoindoles by (3 + 2) Cycloaddition: From Batch to Flow Chemistry. *Org. Biomol. Chem.* **2020**, *18* (18), 3481–3486. <https://doi.org/10.1039/D0OB00582G>.

Descroix, S.; Legros, J.; Salmon, J.-B. Faire Mieux Avec Moins : La Microfluidique ! In *Etonnante Chimie*; Pradier, C.-M., Series Ed.; CNRS Editions: Paris, 2021.

Ivanova, M.; Legros, J.; Poisson, T.; Jubault, P. Continuous Flow Synthesis of Celecoxib from 2-Bromo-3,3,3-Trifluoropropene. *J Flow Chem* **2021**. <https://doi.org/10.1007/s41981-021-00205-x>.

Mansour, S.; Delaune, A.; Manneveau, M.; Picard, B.; Claudel, A.; Vallières, C.; Sigot, L.; Renard, P.-Y.; Legros, J. Soft and Effective Detoxification of a VX Simulant in a Nylon 3D Printed Basic Flow Reactor. *Green Chem.* **2021**, *23* (19), 7522–7527. <https://doi.org/10.1039/D1GC01961A>.

Mougeot, R.; Jubault, P.; Legros, J.; Poisson, T. Continuous Flow Synthesis of Propofol. *Molecules* **2021**, *26* (23), 7183. <https://doi.org/10.3390/molecules26237183>.

*Chimie En Flux Continu/Flow Chemistry*; Legros, J., Ed.; Techniques de l'Ingénieur, 2021.

Zhong, M.; Pannecoucke, X.; Jubault, P.; Poisson, T. *Chem. Eur. J.* **2021**, *27*, 11818.

Zhong, M.; Gagné, Y.; Hope, T. O.; Pannecoucke, X.; Frenette, M.; Jubault, P.; Poisson, T. *Angew. Chem. Int. Ed.* **2021**, *60*, 14498.

Nitelet, A.; Thevenet, D.; Schiavi, B.; Hardouin, C.; Fournier, J.; Tamion, R.; Pannecoucke, X.; Jubault, P.; Poisson, T. *Chem. Eur. J.* **2019**, *25*, 3262.