

Dominique DELBRAYELLE

EDUCATION & PROFESSIONAL EXPERIENCE

1995	Graduated from ESPCI Paris, France + Master's degree in Analytical Chemistry from Université Paris VI
Since 1997	SEAC then Minakem, France
• 1997 - 2007	Analytical R&D Manager
• 2007 - 2013	Process Optimization Manager
• 2008 - 2010	R&D Laboratories Manager
• 2010 - 2012	Building Blocks & Generics R&D Manager
• Since 2014	Scientific Director

RECENT PUBLICATIONS

"Selective photochemical continuous flow benzylic monochlorination"

Radjabalou, R.; Imbratta, M.; Bergraser, J.; Gaudeau, M.; Lyvinec, G.; [Delbrayelle, D.](#); Jentzer, O.; Roudin, J.; Laroche, B.; Ognier, S.; Tatoulian, M.; Cossy, J.; Echeverria, P.-G.
Org. Process Res. Dev. **2022**, *26*, 1496-1505.

"Convergent synthesis of (R)-silodosin via decarboxylative cross-coupling"

Chen, T.-G.; Mele, L.; Jentzer, O.; [Delbrayelle, D.](#); Echeverria, P.-G.; Vantourout, J. C.; Baran, P. S.
Tetrahedron Lett. **2021**, *79*, 153290-153292.

"Electrochemically driven desaturation of carbonyl compounds"

Gnaim, S.; Takahira, Y.; Wilke, H. R.; Yao, Z.; Li, J.; [Delbrayelle, D.](#); Echeverria, P.-G.; Vantourout, J. C.; Baran, P. S.
Nat. Chem. **2021**, *13*, 367-372.

"The spectacular resurgence of electrochemical redox reactions in organic synthesis"

[Delbrayelle, D.](#); Letort, A.; Nomertin, F.; Perez, M; Petit, L.; Echeverria, P.-G.
Aldrichimica Acta **2018**, *51*, 3-19 (Review).