

Frederic Lassagne

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Thiazolo[5,4- <i>f</i>]quinoxalines, Oxazolo[5,4- <i>f</i>]quinoxalines and Pyrazino[<i>b,e</i>]isatins: Synthesis from 6-Aminoquinoxalines and Properties. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 2756-2763.	1.2	3
2	From simple quinoxalines to potent oxazolo[5,4- <i>f</i>]quinoxaline inhibitors of glycogen-synthase kinase 3 (GSK3). <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 154-162.	1.5	10
3	Copper- and Cobalt-Catalyzed Syntheses of Thiophene-Based Tertiary Amines. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 3244-3258.	1.2	8
4	Conversion of Isatins to Tryptanthrins, Heterocycles Endowed with a Myriad of Bioactivities. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 5302-5312.	1.2	10
5	From Quinoxaline, Pyrido[2,3- <i>b</i>]pyrazine and Pyrido[3,4- <i>b</i>]pyrazine to Pyrazino-Fused Carbazoles and Carbolines. <i>Molecules</i> , 2018, 23, 2961.	1.7	5
6	Deprotonative Metalation of Methoxy-Substituted Arenes Using Lithium 2,2,6,6-Tetramethylpiperidide: Experimental and Computational Study. <i>Journal of Organic Chemistry</i> , 2018, 83, 13498-13506.	1.7	10
7	Fused Systems Based on 2-Aminopyrimidines: Synthesis Combining Deprotolithiation-in situ Zincation with <i>N</i> -Arylation Reactions and Biological Properties. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 5903-5915.	1.2	21
8	Functionalization of pyridyl ketones using deprotolithiation-in situ zincation. <i>RSC Advances</i> , 2016, 6, 63185-63189.	1.7	21
9	A Combined Experimental and Theoretical Study of the Ammonium Bifluoride Catalyzed Regioselective Synthesis of Quinoxalines and Pyrido[2,3- <i>b</i>]pyrazines. <i>Synthesis</i> , 2015, 47, 2680-2689.	1.2	21
10	Saccharin as an Organocatalyst for Quinoxalines and Pyrido[2,3- <i>b</i>]pyrazines Syntheses. <i>Synthetic Communications</i> , 2014, 44, 141-149.	1.1	11
11	Deproto-metallation using mixed lithium-zinc and lithium-copper bases and computed CH acidity of 2-substituted quinolines. <i>RSC Advances</i> , 2014, 4, 19602-19612.	1.7	15
12	Deproto-metallation and computed CH acidity of 2-aryl-1,2,3-triazoles. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 4878.	1.5	31
13	A convenient synthesis of 3- and 5-amino-1H-pyrazoles via 3(5)-amino-4-(ethylsulfinyl)-1H-pyrazole desulfinylation. <i>Heterocyclic Communications</i> , 2011, 17, .	0.6	2
14	Direct metallation of thienopyrimidines using a mixed lithium-cadmium base and antitumor activity of functionalized derivatives. <i>Organic and Biomolecular Chemistry</i> , 2009, 7, 4782.	1.5	28
15	New Approach to 3-Aminothiophene-2-carboxylic Acid Derivatives: Access to 5-Aryl-4-(ethylsulfinyl) Compounds. <i>Synthetic Communications</i> , 2007, 37, 1133-1140.	1.1	4
16	Aza- β -3-Cyclohexapeptides: Pseudopeptidic Macrocycles with Interesting Conformational and Configurational Properties Slow Pyramidal Nitrogen Inversion in 24-Membered Rings!. <i>Journal of Organic Chemistry</i> , 2006, 71, 5638-5645.	1.7	35
17	Synthesis of 3-Cyanoflavones and Their Biological Evaluation. <i>Heterocycles</i> , 2006, 68, 787.	0.4	3
18	A Convenient Access to 3-Cyanoflavones.. <i>ChemInform</i> , 2004, 35, no.	0.1	0

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19	A convenient access to 3-cyanoflavones. Tetrahedron Letters, 2003, 44, 9283-9285.	0.7	16