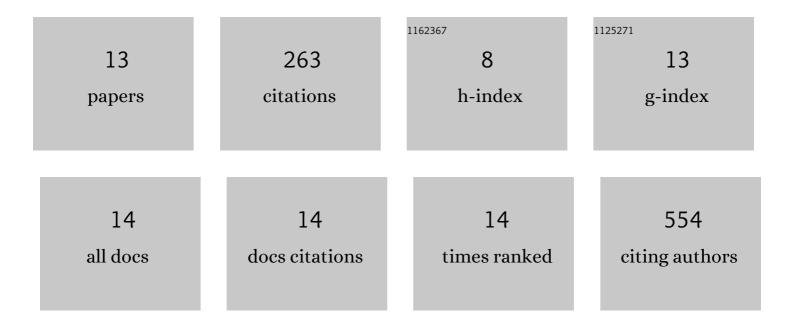
Helene Arnion

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Analysis of the human immunodeficiency virus-1 RNA packageome. Rna, 2016, 22, 1228-1238.	1.6	46
2	Mechanistic insights into type I toxin antitoxin systems in <i>Helicobacter pylori:</i> the importance of mRNA folding in controlling toxin expression. Nucleic Acids Research, 2017, 45, gkw1343.	6.5	39
3	Glycosyl-nucleoside fluorinated amphiphiles as components of nanostructured hydrogels. Tetrahedron Letters, 2010, 51, 1012-1015.	0.7	38
4	Fluorocarbon oligonucleotide conjugates for nucleic acids delivery. MedChemComm, 2010, 1, 76.	3.5	29
5	RNase J depletion leads to massive changes in mRNA abundance inHelicobacter pylori. RNA Biology, 2016, 13, 243-253.	1.5	29
6	Multidrug resistance-associated protein 4 in pharmacology: Overview of its contribution to pharmacokinetics, pharmacodynamics and pharmacogenetics. Life Sciences, 2019, 231, 116540.	2.0	22
7	Structural patterns of the human ABCC4/MRP4 exporter in lipid bilayers rationalize clinically observed polymorphisms. Pharmacological Research, 2018, 133, 318-327.	3.1	19
8	A donor and recipient candidate gene association study of allograft loss in renal transplant recipients receiving a tacrolimus-based regimen. American Journal of Transplantation, 2018, 18, 2905-2913.	2.6	12
9	Recruitment of 7SL RNA to assembling HIVâ€1 virusâ€like particles. Traffic, 2018, 19, 36-43.	1.3	10
10	Sum of peak intensities outperforms peak area integration in iTRAQ protein expression measurement by LC-MS/MS using a TripleTOF 5600+ platform. Bioscience Reports, 2019, 39, .	1.1	7
11	A new synthesis of alkane and polyfluoroalkanesulfonyl chlorides. Heteroatom Chemistry, 2009, 20, 355-361.	0.4	6
12	MRP4 is responsible for the efflux transport of mycophenolic acid β-‹scp›d‹/scp› glucuronide (MPAG) from hepatocytes to blood. Xenobiotica, 2021, 51, 105-114.	0.5	5
13	Cyclosporine A inhibits MRTFâ€&RF signaling through Na ⁺ /K ⁺ ATPase inhibition and actin remodeling. FASEB BioAdvances, 2019, 1, 561-578.	1.3	1