

# Ghislain Bonamy

## List of Publications by Year in descending order

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23  
papers

3,141  
citations

430874

18  
h-index

642732

23  
g-index

23  
all docs

23  
docs citations

23  
times ranked

5738  
citing authors

#	ARTICLE	IF	CITATIONS
1	NITD-688, a pan-serotype inhibitor of the dengue virus NS4B protein, shows favorable pharmacokinetics and efficacy in preclinical animal models. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	43
2	Development of a Cytopathic Effect-Based Phenotypic Screening Assay against <i>Cryptosporidium</i> . <i>ACS Infectious Diseases</i> , 2018, 4, 635-645.	3.8	9
3	Imidazolopiperazines Kill both Rings and Dormant Rings in Wild-Type and K13 Artemisinin-Resistant <i>Plasmodium falciparum</i> In Vitro. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	12
4	The Hippo kinases LATS1 and 2 control human breast cell fate via crosstalk with ER $\alpha$ . <i>Nature</i> , 2017, 541, 541-545.	27.8	114
5	Discovery of 2-oxopiperazine dengue inhibitors by scaffold morphing of a phenotypic high-throughput screening hit. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 1385-1389.	2.2	15
6	The Natural Product Cavinafungin Selectively Interferes with Zika and Dengue Virus Replication by Inhibition of the Host Signal Peptidase. <i>Cell Reports</i> , 2017, 19, 451-460.	6.4	63
7	The <i>Plasmodium</i> PI(4)K inhibitor KDU691 selectively inhibits dihydroartemisinin-pretreated <i>Plasmodium falciparum</i> ring-stage parasites. <i>Scientific Reports</i> , 2017, 7, 2325.	3.3	21
8	A <i>Cryptosporidium</i> PI(4)K inhibitor is a drug candidate for cryptosporidiosis. <i>Nature</i> , 2017, 546, 376-380.	27.8	144
9	UDP-galactose and acetyl-CoA transporters as <i>Plasmodium</i> multidrug resistance genes. <i>Nature Microbiology</i> , 2016, 1, 16166.	13.3	102
10	FGFR2 Promotes Breast Tumorigenicity through Maintenance of Breast Tumor-Initiating Cells. <i>PLoS ONE</i> , 2013, 8, e51671.	2.5	52
11	Identification of Serum-Derived Sphingosine-1-Phosphate as a Small Molecule Regulator of YAP. <i>Chemistry and Biology</i> , 2012, 19, 955-962.	6.0	219
12	Cofactors Required for TLR7- and TLR9-Dependent Innate Immune Responses. <i>Cell Host and Microbe</i> , 2012, 11, 306-318.	11.0	40
13	A Small Molecule Promotes Mitochondrial Fusion in Mammalian Cells. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 9302-9305.	13.8	126
14	A Chemical Genomic Analysis of Decoquinatone, a <i>Plasmodium falciparum</i> Cytochrome <i>b5</i> Inhibitor. <i>ACS Chemical Biology</i> , 2011, 6, 1214-1222.	3.4	84
15	Imaging of <i>Plasmodium</i> Liver Stages to Drive Next-Generation Antimalarial Drug Discovery. <i>Science</i> , 2011, 334, 1372-1377.	12.6	308
16	Human host factors required for influenza virus replication. <i>Nature</i> , 2010, 463, 813-817.	27.8	755
17	Determining the distribution of probes between different subcellular locations through automated unmixing of subcellular patterns. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 2944-2949.	7.1	40
18	LPA-induced mutually exclusive subcellular localization of active RhoA and Arp2 mRNA revealed by sequential FRET and FISH. <i>Histochemistry and Cell Biology</i> , 2009, 132, 47-58.	1.7	12

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19	Global Analysis of Host-Pathogen Interactions that Regulate Early-Stage HIV-1 Replication. <i>Cell</i> , 2008, 135, 49-60.	28.9	881
20	Thyroid Hormone Receptor $\beta$ 1 Follows a Cooperative CRM1/Calreticulin-mediated Nuclear Export Pathway. <i>Journal of Biological Chemistry</i> , 2008, 283, 25576-25588.	3.4	42
21	Oncogenic conversion of the thyroid hormone receptor by altered nuclear transport. <i>Nuclear Receptor Signaling</i> , 2006, 4, nrs.04008.	1.0	19
22	Cancer Promoted by the Oncoprotein v-ErbA May Be Due to Subcellular Mislocalization of Nuclear Receptors. <i>Molecular Endocrinology</i> , 2005, 19, 1213-1230.	3.7	23
23	Nuclear Export of the Oncoprotein v-ErbA Is Mediated by Acquisition of a Viral Nuclear Export Sequence. <i>Journal of Biological Chemistry</i> , 2004, 279, 15356-15367.	3.4	17