Guillaume Gaud

List of Publications by Year
in descending order

12 papers	814 citations	1039880 9 h-index	1281743 11 g-index
12 all docs	12 docs citations	12 times ranked	1798 citing authors

#	Article	IF	Citations
1	Regulatory mechanisms in T cell receptor signalling. Nature Reviews Immunology, 2018, 18, 485-497.	10.6	371
2	Benchmarking a luciferase complementation assay for detecting protein complexes. Nature Methods, 2011, 8, 990-992.	9.0	141
3	Eomes-Dependent Loss of the Co-activating Receptor CD226 Restrains CD8+ T Cell Anti-tumor Functions and Limits the Efficacy of Cancer Immunotherapy. Immunity, 2020, 53, 824-839.e10.	6.6	85
4	Rho-GTPases as key regulators of T lymphocyte biology. Small GTPases, 2014, 5, e983862.	0.7	53
5	Inhibition of cervical cancer cell growth by human papillomavirus virusâ€“like particles packaged with human papillomavirus oncoprotein short hairpin RNAs. Molecular Cancer Therapeutics, 2009, 8, 357-365.	1.9	37
6	Transient RNA silencing of tissue factor pathway inhibitor-2 modulates lung cancer cell invasion. Clinical and Experimental Metastasis, 2009, 26, 457-467.	1.7	36
7	The costimulatory molecule CD226 signals through VAV1 to amplify TCR signals and promote IL-17 production by CD4 ⁺ T cells. Science Signaling, 2018, 11, .	1.6	33
8	TFPI-2 silencing increases tumour progression and promotes metalloproteinase 1 and 3 induction through tumour-stromal cell interactions. Journal of Cellular and Molecular Medicine, 2011, 15, 196-208.	1.6	21
9	Loss of the HPV-Infection Resistance EVER2 Protein Impairs NF-ÎºB Signaling Pathways in Keratinocytes. PLoS ONE, 2014, 9, e89479.	1.1	16
10	An Epistatic Interaction between Themis1 and Vav1 Modulates Regulatory T Cell Function and Inflammatory Bowel Disease Development. Journal of Immunology, 2015, 195, 1608-1616.	0.4	11
11	A Natural Variant of the T Cell Receptor-Signaling Molecule Vav1 Reduces Both Effector T Cell Functions and Susceptibility to Neuroinflammation. PLoS Genetics, 2016, 12, e1006185.	1.5	10
12	Vav1 controls T cell polarization and susceptibility to central nervous system autoimmunity. Journal of Neuroimmunology, 2014, 275, 64.	1.1	0