## Frederic Gros

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Ral GTPases promote breast cancer metastasis by controlling biogenesis and organ targeting of exosomes. ELife, 2021, 10, .	6.0	70

 $_{2}$  Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq0 0 0 rgBT /Overlock 10  $_{9.1}^{1}$  50 702  $_{1,430}^{1}$  (edition

3	Beyond Anti-viral Effects of Chloroquine/Hydroxychloroquine. Frontiers in Immunology, 2020, 11, 1409.	4.8	61
4	ATG5 is required for B cell polarization and presentation of particulate antigens. Autophagy, 2019, 15, 280-294.	9.1	48
5	CD4 T cell autophagy is integral to memory maintenance. Scientific Reports, 2018, 8, 5951.	3.3	50
6	Lymphocyte Autophagy in Homeostasis, Activation, and Inflammatory Diseases. Frontiers in Immunology, 2018, 9, 1801.	4.8	30
7	ZAP-70 Expression in Non Tumoral B Cells: Role in B Tolerance Breakdown?. Blood, 2018, 132, 1114-1114.	1.4	1
8	Effects of autophagy on joint inflammation. Joint Bone Spine, 2017, 84, 129-132.	1.6	6
9	B cells differentiate in human thymus and express AIRE. Journal of Allergy and Clinical Immunology, 2017, 139, 1049-1052.e12.	2.9	32
10	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
11	Autophagy is dispensable for B-cell development but essential for humoral autoimmune responses. Cell Death and Differentiation, 2016, 23, 853-864.	11.2	109
12			
	Autophagy in Chronic Inflammation. , 2016, , 107-133.		0
13	Autophagy in Chronic Inflammation. , 2016, , 107-133. Pharmacological regulators of autophagy and their link with modulators of lupus disease. British Journal of Pharmacology, 2014, 171, 4337-4359.	5.4	0 50
13 14	Autophagy in Chronic Inflammation. , 2016, , 107-133.   Pharmacological regulators of autophagy and their link with modulators of lupus disease. British Journal of Pharmacology, 2014, 171, 4337-4359.   Avian erythrocytes have functional mitochondria, opening novel perspectives for birds as animal models in the study of ageing. Frontiers in Zoology, 2013, 10, 33.	5.4	0 50 80
13 14 15	Autophagy in Chronic Inflammation. , 2016, , 107-133.   Pharmacological regulators of autophagy and their link with modulators of lupus disease. British Journal of Pharmacology, 2014, 171, 4337-4359.   Avian erythrocytes have functional mitochondria, opening novel perspectives for birds as animal models in the study of ageing. Frontiers in Zoology, 2013, 10, 33.   Macroautophagy is deregulated in murine and human lupus T lymphocytes. Autophagy, 2012, 8, 1113-1123.	5.4 2.0 9.1	0 50 80 146
13 14 15 16	Autophagy in Chronic Inflammation. , 2016, , 107-133.Pharmacological regulators of autophagy and their link with modulators of lupus disease. British Journal of Pharmacology, 2014, 171, 4337-4359.Avian erythrocytes have functional mitochondria, opening novel perspectives for birds as animal models in the study of ageing. Frontiers in Zoology, 2013, 10, 33.Macroautophagy is deregulated in murine and human lupus T lymphocytes. Autophagy, 2012, 8, 1113-1123.Guidelines for the use and interpretation of assays for monitoring autophagy. Autophagy, 2012, 8, 445-544.	5.4 2.0 9.1 9.1	0 50 80 146 3,122
13 14 15 16 17	Autophagy in Chronic Inflammation., 2016, , 107-133.   Pharmacological regulators of autophagy and their link with modulators of lupus disease. British Journal of Pharmacology, 2014, 171, 4337-4359.   Avian erythrocytes have functional mitochondria, opening novel perspectives for birds as animal models in the study of ageing. Frontiers in Zoology, 2013, 10, 33.   Macroautophagy is deregulated in murine and human lupus T lymphocytes. Autophagy, 2012, 8, 1113-1123.   Guidelines for the use and interpretation of assays for monitoring autophagy. Autophagy, 2012, 8, 445-544.   HSC70 blockade by the therapeutic peptide P140 affects autophagic processes and endogenous MHCII presentation in murine lupus. Annals of the Rheumatic Diseases, 2011, 70, 837-843.	5.4 2.0 9.1 9.1	0 50 80 146 3,122

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19	Kaposi's Sarcoma Herpesvirus microRNAs Target Caspase 3 and Regulate Apoptosis. PLoS Pathogens, 2011, 7, e1002405.	4.7	108
20	A Role for cis Interaction between the Inhibitory Ly49A Receptor and MHC Class I for Natural Killer Cell Education. Immunity, 2009, 30, 337-347.	14.3	111
21	Soluble HLAâ€G molecules impair natural killer/dendritic cell crosstalk <i>via</i> inhibition of dendritic cells. European Journal of Immunology, 2008, 38, 742-749.	2.9	82
22	Sustained NKG2D engagement induces cross-tolerance of multiple distinct NK cell activation pathways. Blood, 2008, 111, 3571-3578.	1.4	154
23	Expression of functional soluble human leucocyte antigen-G molecules in lymphoproliferative disorders. British Journal of Haematology, 2007, 138, 202-212.	2.5	68
24	Soluble HLA-G Molecules Are Increased during Acute Leukemia, Especially in Subtypes Affecting Monocytic and Lymphoid Lineages'. Neoplasia, 2006, 8, 223-230.	5.3	70
25	Elevated levels of soluble non-classical major histocompatibility class I molecule human leucocyte antigen (HLA)-G in the blood of HIV-infected patients with or without visceral leishmaniasis. Clinical and Experimental Immunology, 2006, 147, 061129014413003-???.	2.6	49
26	Capacity of myeloid and plasmacytoid dendritic cells especially at mature stage to express and secrete HLA-G molecules. Journal of Leukocyte Biology, 2004, 76, 1125-1133.	3.3	38
27	Soluble HLA-G molecules are increased in lymphoproliferative disorders. Human Immunology, 2003, 64, 1093-1101.	2.4	65