

# Etienne Moussay

## List of Publications by Year in descending order

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45  
papers

2,413  
citations

394421

19  
h-index

345221

36  
g-index

45  
all docs

45  
docs citations

45  
times ranked

7172  
citing authors

#	ARTICLE	IF	CITATIONS
1	Editorial: New Insights into the Complexity of Tumor Immunology in B-cell Malignancies: Tumor Immunology and Immunotherapy. <i>Frontiers in Oncology</i> , 2022, 12, 853620.	2.8	0
2	A Specific CD44 <sup>lo</sup> CD25 <sup>lo</sup> Subpopulation of Regulatory T Cells Inhibits Anti-Leukemic Immune Response and Promotes the Progression in a Mouse Model of Chronic Lymphocytic Leukemia. <i>Frontiers in Immunology</i> , 2022, 13, 781364.	4.8	3
3	Intrinsic Resistance of Chronic Lymphocytic Leukemia Cells to NK Cell-Mediated Lysis Can Be Overcome In Vitro by Pharmacological Inhibition of Cdc42-Induced Actin Cytoskeleton Remodeling. <i>Frontiers in Immunology</i> , 2021, 12, 619069.	4.8	11
4	In Vitro Sensitivity to Venetoclax and Microenvironment Protection in Hairy Cell Leukemia. <i>Frontiers in Oncology</i> , 2021, 11, 598319.	2.8	13
5	The Tumor Microenvironment-Dependent Transcription Factors AHR and HIF-1 $\alpha$ Are Dispensable for Leukemogenesis in the E $\mu$ -TCL1 Mouse Model of Chronic Lymphocytic Leukemia. <i>Cancers</i> , 2021, 13, 4518.	3.7	4
6	Editorial: New Insights Into the Complexity of Tumor Immunology in B-Cell Malignancies: Prognostic and Predictive Biomarkers and Therapy. <i>Frontiers in Oncology</i> , 2021, 11, 841763.	2.8	0
7	Editorial: New Insights Into the Complexity of Tumor Immunology in B-Cell Malignancies: Disease Biology and Signaling. <i>Frontiers in Oncology</i> , 2021, 11, 820984.	2.8	0
8	Diagnostic and Therapeutic Potential of Extracellular Vesicles in B-Cell Malignancies. <i>Frontiers in Oncology</i> , 2020, 10, 580874.	2.8	17
9	Method for the Analysis of the Tumor Microenvironment by Mass Cytometry: Application to Chronic Lymphocytic Leukemia. <i>Frontiers in Immunology</i> , 2020, 11, 578176.	4.8	10
10	Hematological Malignancy-Derived Small Extracellular Vesicles and Tumor Microenvironment: The Art of Turning Foes into Friends. <i>Cells</i> , 2019, 8, 511.	4.1	26
11	The B-Side of Cancer Immunity: The Underrated Tune. <i>Cells</i> , 2019, 8, 449.	4.1	117
12	Purification of Leukemia-Derived Exosomes to Study Microenvironment Modulation. <i>Methods in Molecular Biology</i> , 2019, 1884, 231-245.	0.9	9
13	HSP110 translocates to the nucleus upon genotoxic chemotherapy and promotes DNA repair in colorectal cancer cells. <i>Oncogene</i> , 2019, 38, 2767-2777.	5.9	26
14	Eomes and IL-10 Regulate Anti-Tumor Activity of T Cells in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2019, 134, 4288-4288.	1.4	0
15	Dual PD1/LAG3 immune checkpoint blockade limits tumor development in a murine model of chronic lymphocytic leukemia. <i>Blood</i> , 2018, 131, 1617-1621.	1.4	101
16	The prohibitin-binding compound fluorizoline induces apoptosis in chronic lymphocytic leukemia cells <i>in vivo</i> but fails to prevent leukemia development in a murine model. <i>Haematologica</i> , 2018, 103, e154-e157.	3.5	12
17	Driving Natural Killer cells toward the melanoma tumor battlefield: Autophagy as a valuable therapeutic target. <i>Oncolmmunology</i> , 2018, 7, e1452583.	4.6	18
18	High-dimensional mass cytometry analysis revealed microenvironment complexity in chronic lymphocytic leukemia. <i>Oncolmmunology</i> , 2018, 7, e1465167.	4.6	15

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19	Targeting autophagy inhibits melanoma growth by enhancing NK cells infiltration in a CCL5-dependent manner. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E9271-E9279.	7.1	181
20	Tumor-derived exosomes modulate PD-L1 expression in monocytes. Science Immunology, 2017, 2, .	11.9	236
21	The multifaceted role of autophagy in tumor evasion from immune surveillance. Oncotarget, 2016, 7, 17591-17607.	1.8	53
22	Hijacker of the Antitumor Immune Response: Autophagy Is Showing Its Worst Facet. Frontiers in Oncology, 2016, 6, 246.	2.8	22
23	BCR engagement in CLL: when translation goes wrong. Blood, 2016, 127, 378-380.	1.4	1
24	A high rate of telomeric sister chromatid exchange occurs in chronic lymphocytic leukaemia Bâ€œcells. British Journal of Haematology, 2016, 174, 57-70.	2.5	18
25	Hypoxic tumor-derived microvesicles negatively regulate NK cell function by a mechanism involving TGF-Î² and miR23a transfer. Oncoimmunology, 2016, 5, e1062968.	4.6	247
26	Abstract A30: Chronic lymphocytic leukemia-derived extracellular vesicles mediate NFkB signaling and pro-inflammatory cytokine release in monocytes. , 2016, , .		0
27	Exosomes released by chronic lymphocytic leukemia cells induce the transition of stromal cells into cancer-associated fibroblasts. Blood, 2015, 126, 1106-1117.	1.4	399
28	Autophagy: An adaptive metabolic response to stress shaping the antitumor immunity. Biochemical Pharmacology, 2014, 92, 31-42.	4.4	76
29	Chronic Lymphocytic Leukemia-Exosomes Switch Endothelial and Mesenchymal Stromal Cells into Cancer-Associated Fibroblasts to Sustain Leukemic Cell Survival. Blood, 2014, 124, 2927-2927.	1.4	2
30	Abstract 144: Leukemic exosomes stimulate cells from the microenvironment to promote chronic lymphocytic leukemia. , 2014, , .		0
31	Chronic Lymphocytic Leukemia-Derived Extracellular Vesicles Contain a Distinctive Proteome, As Well As Specific Micro RNAs and Y RNAs. Blood, 2014, 124, 1968-1968.	1.4	28
32	Stromal cell-induced miRNA alteration in chronic lymphocytic leukemia: how a minute and unavoidable cell contamination impairs miRNA profiling. Leukemia, 2013, 27, 1773-1776.	7.2	3
33	The Critical Role of the Tumor Microenvironment in Shaping Natural Killer Cell-Mediated Anti-Tumor Immunity. Frontiers in Immunology, 2013, 4, 490.	4.8	155
34	Abstract 4055: Non-canonical telomere maintenance mechanism in B-cell chronic lymphocytic leukemia.. , 2013, , .		0
35	Chronic Lymphocytic Leukemia-Derived Exosomes Stimulate Cells From The Microenvironment. Blood, 2013, 122, 3683-3683.	1.4	0
36	Mechanisms of Telomere Maintenance Dysfunction in B-Chronic Lymphocytic Leukemia Through CpG Island Methylation. Blood, 2012, 120, 3489-3489.	1.4	1

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37	MicroRNA as biomarkers and regulators in B-cell chronic lymphocytic leukemia. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 6573-6578.	7.1	159
38	The acquisition of resistance to TNF $\alpha$ in breast cancer cells is associated with constitutive activation of autophagy as revealed by a transcriptome analysis using a custom microarray. Autophagy, 2011, 7, 760-770.	9.1	99
39	The Histone Deacetylase Inhibitor MGCD0103 Induces Apoptosis in B-Cell Chronic Lymphocytic Leukemia Cells through a Mitochondria-Mediated Caspase Activation Cascade. Molecular Cancer Therapeutics, 2010, 9, 1349-1360.	4.1	42
40	Determination of genes and microRNAs involved in the resistance to fludarabine in vivo in chronic lymphocytic leukemia. Molecular Cancer, 2010, 9, 115.	19.2	77
41	Peroxisome proliferator-activated receptor $\beta$ agonists potentiate the cytotoxic effect of valproic acid in multiple myeloma cells. British Journal of Haematology, 2009, 147, 662-671.	2.5	19
42	Differential cytokine and chemokine responses of bovine mammary epithelial cells to Staphylococcus aureus and Escherichia coli. Cytokine, 2007, 38, 12-21.	3.2	165
43	Escherichia coli Shiga toxin 1 enhances il-4 transcripts in bovine ileal intraepithelial lymphocytes. Veterinary Immunology and Immunopathology, 2006, 113, 367-382.	1.2	26
44	Role of the Low-Density Lipoprotein Receptor in Entry of Bovine Viral Diarrhea Virus. Journal of Virology, 2006, 80, 10862-10867.	3.4	22
45	Hypoxia-induced autophagy in tumor cells: a key target for improving cancer immunotherapy. Cancer Cell & Microenvironment, 0, , .	0.8	0