Ahmed Hamai

List of Publications by Year
in descending order

35	8,043	361413 20	454955 30
papers	citations	h-index	g-index

37	37	37	18401
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Non-coding RNAs as new autophagy regulators in cancer progression. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2022, 1868, 166293.	3.8	6
2	GNS561, a clinical-stage PPT1 inhibitor, is efficient against hepatocellular carcinoma via modulation of lysosomal functions. Autophagy, 2022, 18, 678-694.	9.1	30
3	circCDYL2 promotes trastuzumab resistance via sustaining HER2 downstream signaling in breast cancer. Molecular Cancer, 2022, 21, 8.	19.2	28
4	MiR-92b-3p Inhibits Proliferation of HER2-Positive Breast Cancer Cell by Targeting circCDYL. Frontiers in Cell and Developmental Biology, 2021, 9, 707049.	3.7	9
5	Ferroptosis: Cancer Stem Cells Rely on Iron until â€œto Die forâ€•It. Cells, 2021, 10, 2981.	4.1	43
6	Autophagy-associated circRNA circCDYL augments autophagy and promotes breast cancer progression. Molecular Cancer, 2020, 19, 65.	19.2	143
7	Crosstalk between autophagy and metabolic regulation of cancer stem cells. Molecular Cancer, 2020, 19, 27.	19.2	64
8	Chemical targeting of NEET proteins reveals their function in mitochondrial morphodynamics. EMBO Reports, 2020, 21, e49019.	4.5	15
9	Abstract LB-307: Autophagy-associated circRNA AUACA1 mediates the proliferation of breast cancer cells via a miR-1275/ATG7/autophagic flux axis. Cancer Research, 2019, 79, LB-307-LB-307.	0.9	1
10	Abstract LB-307: Autophagy-associated circRNA AUACA1 mediates the proliferation of breast cancer cells via a miR-1275/ATG7/autophagic flux axis. , 2019, , .		0
11	Glioblastoma and chemoresistance to alkylating agents: Involvement of apoptosis, autophagy, and unfolded protein response. , 2018, 184, 13-41.		230
12	A promising new approach to cancer therapy: Targeting iron metabolism in cancer stem cells. Seminars in Cancer Biology, 2018, 53, 125-138.	9.6	105
13	Autophagy: A Druggable Process. Annual Review of Pharmacology and Toxicology, 2017, 57, 375-398.	9.4	134
14	Salinomycin kills cancer stem cells by sequestering iron in lysosomes. Nature Chemistry, 2017, 9, 1025-1033.	13.6	423
15	An iron hand over cancer stem cells. Autophagy, 2017, 13, 1465-1466.	9.1	43
16	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
17	Autophagy and Inflammation. , 2016, , 173-184.		1
18	Autophagy and Tumor Cell Metabolism. , 2015, , 45-63.		1

#	Article	IF	Citations
19	Expression of MAGE-A3/6 in Primary Breast Cancer is Associated With Hormone Receptor Negative Status, High Histologic Grade, and Poor Survival. Journal of Immunotherapy, 2014, 37, 73-76.	2.4	35
20	Reactive Oxygen Species, AMP-activated Protein Kinase, and the Transcription Cofactor p300 Regulate Î±-Tubulin Acetyltransferase-1 (Î±TAT-1/MEC-17)-dependent Microtubule Hyperacetylation during Cell Stress. Journal of Biological Chemistry, 2014, 289, 11816-11828.	3.4	75
21	Cancer stem cells and autophagy: Facts and Perspectives. Journal of Cancer Stem Cell Research, 2014, 2, 1.	1.1	12
22	Autophagy regulation and its role in cancer. Seminars in Cancer Biology, 2013, 23, 361-379.	9.6	215
23	Inhibition of the autophagic flux by salinomycin in breast cancer stem-like/progenitor cells interferes with their maintenance. Autophagy, 2013, 9, 714-729.	9.1	163
24	Autophagy modulates cell migration and Î²1 integrin membrane recycling. Cell Cycle, 2013, 12, 3317-3328.	2.6	94
25	Autophagy, Cell Death, and Cancer. , 2013, , 359-390.		0
26	Autophagy and Inflammation. , 2013, , 1-14.		0
27	Human TH17 Immune Cells Specific for the Tumor Antigen MAGE-A3 Convert to IFN-Î³â€“Secreting Cells as They Differentiate into Effector T Cells In Vivo. Cancer Research, 2012, 72, 1059-1063.	0.9	33
28	New Targets for Acetylation in Autophagy. Science Signaling, 2012, 5, pe29.	3.6	30
29	Antibody Responses to NY-ESO-1 in Primary Breast Cancer Identify a Subtype Target for Immunotherapy. PLoS ONE, 2011, 6, e21129.	2.5	20
30	hSMG-1 is a granzyme B-associated stress-responsive protein kinase. Journal of Molecular Medicine, 2011, 89, 411-421.	3.9	9
31	Le facteur deÂnÃ©crose tumorale: deÂlaÂbiologie ÃÂlaÂthÃ©rapie oncologique. Hematologie, 2009, 15, 291-304.	0.0	3
32	ICAM-1 Has a Critical Role in the Regulation of Metastatic Melanoma Tumor Susceptibility to CTL Lysis by Interfering with PI3K/AKT Pathway. Cancer Research, 2008, 68, 9854-9864.	0.9	59
33	Silencing of Prion Protein Sensitizes Breast Adriamycin-Resistant Carcinoma Cells to TRAIL-Mediated Cell Death. Cancer Research, 2007, 67, 10910-10919.	0.9	61
34	Caspase-dependent immunogenicity of doxorubicin-induced tumor cell death. Journal of Experimental Medicine, 2005, 202, 1691-1701.	8.5	1,224
35	Increased Immunogenicity of Colon Cancer Cells by Selective Depletion of Cytochrome c. Cancer Research, 2004, 64, 2705-2711.	0.9	17