

Alberto Faggioni

List of Publications by Year in descending order

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67
papers

8,232
citations

136950

32
h-index

102487

66
g-index

67
all docs

67
docs citations

67
times ranked

17924
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Consensus guidelines for the detection of immunogenic cell death. <i>Oncolmmunology</i> , 2014, 3, e955691.	4.6	686
3	Quercetin induces apoptosis and autophagy in primary effusion lymphoma cells by inhibiting PI3K/AKT/mTOR and STAT3 signaling pathways. <i>Journal of Nutritional Biochemistry</i> , 2017, 41, 124-136.	4.2	178
4	microRNA profiling in Epstein-Barr virus-associated B-cell lymphoma. <i>Nucleic Acids Research</i> , 2011, 39, 1880-1893.	14.5	132
5	Evidence for the involvement of lipid rafts localized at the ER-mitochondria associated membranes in autophagosome formation. <i>Autophagy</i> , 2016, 12, 917-935.	9.1	132
6	Epstein-Barr virus-encoded EBNA2 alters immune checkpoint PD-L1 expression by downregulating miR-34a in B-cell lymphomas. <i>Leukemia</i> , 2019, 33, 132-147.	7.2	126
7	Epstein-Barr Virus Blocks the Autophagic Flux and Appropriates the Autophagic Machinery To Enhance Viral Replication. <i>Journal of Virology</i> , 2014, 88, 12715-12726.	3.4	119
8	Characterization and Intracellular Localization of the Epstein-Barr Virus Protein BFLF2: Interactions with BFRF1 and with the Nuclear Lamina. <i>Journal of Virology</i> , 2005, 79, 3713-3727.	3.4	113
9	BFRF1 of Epstein-Barr Virus Is Essential for Efficient Primary Viral Envelopment and Egress. <i>Journal of Virology</i> , 2005, 79, 3703-3712.	3.4	102
10	High Prevalence of Antibodies to Human Herpesvirus 8 in Relatives of Patients with Classic Kaposi's Sarcoma from Sardinia. <i>Journal of Infectious Diseases</i> , 1998, 177, 1715-1718.	4.0	93
11	Epstein-Barr Virus Infection Induces Aberrant TLR Activation Pathway and Fibroblast-Myofibroblast Conversion in Scleroderma. <i>Journal of Investigative Dermatology</i> , 2014, 134, 954-964.	0.7	89
12	Deletion of Epstein-Barr Virus BFLF2 Leads to Impaired Viral DNA Packaging and Primary Egress as Well as to the Production of Defective Viral Particles. <i>Journal of Virology</i> , 2008, 82, 4042-4051.	3.4	74
13	Primary Effusion Lymphoma Cell Death Induced by Bortezomib and AG 490 Activates Dendritic Cells through CD91. <i>PLoS ONE</i> , 2012, 7, e31732.	2.5	71
14	Histone deacetylase inhibitors VPA and TSA induce apoptosis and autophagy in pancreatic cancer cells. <i>Cellular Oncology (Dordrecht)</i> , 2017, 40, 167-180.	4.4	70
15	STAT3 activation by KSHV correlates with IL-10, IL-6 and IL-23 release and an autophagic block in dendritic cells. <i>Scientific Reports</i> , 2014, 4, 4241.	3.3	68
16	Apigenin, by activating p53 and inhibiting STAT3, modulates the balance between pro-apoptotic and pro-survival pathways to induce PEL cell death. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 167.	8.6	66
17	Epstein-Barr virus lytic infection promotes activation of Toll-like receptor 8 innate immune response in systemic sclerosis monocytes. <i>Arthritis Research and Therapy</i> , 2017, 19, 39.	3.5	63
18	Autophagy manipulation as a strategy for efficient anticancer therapies: possible consequences. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 262.	8.6	61

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19	The Nefarious Nexus of Noncoding RNAs in Cancer. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2072.	4.1	55
20	The BFRF1 Gene of Epstein-Barr Virus Encodes a Novel Protein. <i>Journal of Virology</i> , 2000, 74, 3235-3244.	3.4	54
21	Mutant p53, Stabilized by Its Interplay with HSP90, Activates a Positive Feed-Back Loop Between NRF2 and p62 that Induces Chemo-Resistance to Apigenin in Pancreatic Cancer Cells. <i>Cancers</i> , 2019, 11, 703.	3.7	52
22	Concomitant reduction of c-Myc expression and PI3K/AKT/mTOR signaling by quercetin induces a strong cytotoxic effect against Burkitt's lymphoma. <i>International Journal of Biochemistry and Cell Biology</i> , 2016, 79, 393-400.	2.8	50
23	Direct correlation between human herpesvirus-8 seroprevalence and classic Kaposi's sarcoma incidence in Northern Sardinia. <i>Journal of Medical Virology</i> , 2001, 65, 368-372.	5.0	45
24	JNK and Macroautophagy Activation by Bortezomib Has a Pro-Survival Effect in Primary Effusion Lymphoma Cells. <i>PLoS ONE</i> , 2013, 8, e75965.	2.5	45
25	High glucose and hyperglycemic sera from type 2 diabetic patients impair DC differentiation by inducing ROS and activating Wnt/ β -catenin and p38 MAPK. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 805-813.	3.8	45
26	Zinc supplementation is required for the cytotoxic and immunogenic effects of chemotherapy in chemoresistant p53-functionally deficient cells. <i>Oncolmmunology</i> , 2013, 2, e26198.	4.6	44
27	The activation of KSHV lytic cycle blocks autophagy in PEL cells. <i>Autophagy</i> , 2015, 11, 1978-1986.	9.1	42
28	Suppression of dendritic cell differentiation through cytokines released by Primary Effusion Lymphoma cells. <i>Immunology Letters</i> , 2008, 120, 37-41.	2.5	41
29	Intracellular Transport and Maturation Pathway of Human Herpesvirus 6. <i>Virology</i> , 1999, 257, 460-471.	2.4	40
30	Activation of dendritic cells by tumor cell death. <i>Oncolmmunology</i> , 2012, 1, 1218-1219.	4.6	40
31	Capsaicin-mediated apoptosis of human bladder cancer cells activates dendritic cells via CD91. <i>Nutrition</i> , 2015, 31, 578-581.	2.4	36
32	Capsaicin triggers immunogenic PEL cell death, stimulates DCs and reverts PEL-induced immune suppression. <i>Oncotarget</i> , 2015, 6, 29543-29554.	1.8	36
33	Epstein-Barr virus infection induces miR-21 in terminally differentiated malignant B cells. <i>International Journal of Cancer</i> , 2015, 137, 1491-1497.	5.1	34
34	Bortezomib promotes KHSV and EBV lytic cycle by activating JNK and autophagy. <i>Scientific Reports</i> , 2017, 7, 13052.	3.3	34
35	Human herpesvirus 8 (HHV-8) inhibits monocyte differentiation into dendritic cells and impairs their immunostimulatory activity. <i>Immunology Letters</i> , 2007, 113, 40-46.	2.5	32
36	Tyrosine kinase inhibitor tyrphostin AG490 triggers both apoptosis and autophagy by reducing HSF1 and Mcl-1 in PEL cells. <i>Cancer Letters</i> , 2015, 366, 191-197.	7.2	32

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37	EBV up-regulates PD-L1 on the surface of primary monocytes by increasing ROS and activating TLR signaling and STAT3. <i>Journal of Leukocyte Biology</i> , 2018, 104, 821-832.	3.3	31
38	Kaposi sarcoma associated herpesvirus (KSHV) induces AKT hyperphosphorylation, bortezomib-resistance and GLUT-1 plasma membrane exposure in THP-1 monocytic cell line. <i>Journal of Experimental and Clinical Cancer Research</i> , 2013, 32, 79.	8.6	29
39	Quercetin Interrupts the Positive Feedback Loop Between STAT3 and IL-6, Promotes Autophagy, and Reduces ROS, Preventing EBV-Driven B Cell Immortalization. <i>Biomolecules</i> , 2019, 9, 482.	4.0	28
40	PKC theta and p38 MAPK activate the EBV lytic cycle through autophagy induction. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2015, 1853, 1586-1595.	4.1	27
41	TPA induction of Epstein-Barr virus early antigens in Raji cells is blocked by selective protein kinase-C inhibitors. <i>International Journal of Cancer</i> , 1987, 40, 846-849.	5.1	24
42	Epstein-barr virus internalization and infectivity are blocked by selective protein kinase C inhibitors. <i>International Journal of Cancer</i> , 1990, 45, 490-493.	5.1	24
43	KSHV ORF67 encoded lytic protein localizes on the nuclear membrane and alters emerlin distribution. <i>Virus Research</i> , 2013, 175, 143-150.	2.2	24
44	KSHV infection skews macrophage polarisation towards M2-like/TAM and activates Ire1 $\hat{\pm}$ -XBP1 axis up-regulating pro-tumorigenic cytokine release and PD-L1 expression. <i>British Journal of Cancer</i> , 2020, 123, 298-306.	6.4	24
45	Impact of HHV-6A and HHV-6B lytic infection on autophagy and endoplasmic reticulum stress. <i>Journal of General Virology</i> , 2019, 100, 89-98.	2.9	24
46	Metformin triggers apoptosis in PEL cells and alters bortezomib-induced Unfolded Protein Response increasing its cytotoxicity and inhibiting KSHV lytic cycle activation. <i>Cellular Signalling</i> , 2017, 40, 239-247.	3.6	23
47	HHV-6A infection dysregulates autophagy/UPR interplay increasing beta amyloid production and tau phosphorylation in astrocytoma cells as well as in primary neurons, possible molecular mechanisms linking viral infection to Alzheimer's disease. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> . 2020. 1866, 165647.	3.8	22
48	Hepatitis C virus present in the sera of infected patients interferes with the autophagic process of monocytes impairing their in-vitro differentiation into dendritic cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 1348-1355.	4.1	21
49	STAT3 phosphorylation affects p53/p21 axis and KSHV lytic cycle activation. <i>Virology</i> , 2019, 528, 137-143.	2.4	19
50	<scp>KSHV</scp> dysregulates bulk macroautophagy, mitophagy and <scp>UPR</scp> to promote endothelial to mesenchymal transition and <scp>CCL2</scp> release, key events in viralâ€ driven sarcomagenesis. <i>International Journal of Cancer</i> , 2020, 147, 3500-3510.	5.1	18
51	Interference with the Autophagic Process as a Viral Strategy to Escape from the Immune Control: Lesson from Gamma Herpesviruses. <i>Journal of Immunology Research</i> , 2015, 2015, 1-9.	2.2	17
52	Oxidant species are involved in T/B-mediated ERK1/2 phosphorylation that activates p53-p21 axis to promote KSHV lytic cycle in PEL cells. <i>Free Radical Biology and Medicine</i> , 2017, 112, 327-335.	2.9	17
53	Could autophagy dysregulation link neurotropic viruses to Alzheimerâ€™s disease?. <i>Neural Regeneration Research</i> , 2019, 14, 1503.	3.0	17
54	Cytotoxic Drugs Activate KSHV Lytic Cycle in Latently Infected PEL Cells by Inducing a Moderate ROS Increase Controlled by HSF1, NRF2 and p62/SQSTM1. <i>Viruses</i> , 2019, 11, 8.	3.3	15

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55	Lack of Serologic Association Between Human Herpesvirus-8 Infection and Multiple Myeloma and Monoclonal Gammopathies of Undetermined Significance. <i>Journal of the National Cancer Institute</i> , 1998, 90, 781-781.	6.3	14
56	HHV-6B reduces autophagy and induces ER stress in primary monocytes impairing their survival and differentiation into dendritic cells. <i>Virus Research</i> , 2019, 273, 197757.	2.2	13
57	The cross-talk between STAT1/STAT3 and ROS up-regulates PD-L1 and promotes the release of pro-inflammatory/immune suppressive cytokines in primary monocytes infected by HHV-6B. <i>Virus Research</i> , 2021, 292, 198231.	2.2	13
58	Intracellular localization of the Epstein-Barr virus BFRF1 gene product in lymphoid cell lines and oral hairy leukoplakia lesions. <i>Journal of Medical Virology</i> , 2004, 72, 102-111.	5.0	11
59	Targeting of Prosurvival Pathways as Therapeutic Approaches against Primary Effusion Lymphomas: Past, Present, and Future. <i>BioMed Research International</i> , 2015, 2015, 1-8.	1.9	11
60	p62/SQSTM1 promotes mitophagy and activates the NRF2-mediated antioxidant and anti-inflammatory response restraining EBV-driven B lymphocyte proliferation. <i>Carcinogenesis</i> , 2022, 43, 277-287.	2.8	11
61	Epstein-Barr Virus and Breast Cancer: Search for Antibodies to the Novel BFRF1 Protein in Sera of Breast Cancer Patients. <i>Journal of the National Cancer Institute</i> , 2001, 93, 560-561.	6.3	10
62	BFRF1 protein is involved in EBV-mediated autophagy manipulation. <i>Microbes and Infection</i> , 2020, 22, 585-591.	1.9	10
63	Viral Infection and Autophagy Dysregulation: The Case of HHV-6, EBV and KSHV. <i>Cells</i> , 2020, 9, 2624.	4.1	9
64	Environmental Factors Influence the Rate of Human Herpesvirus Type 8 Infection in a Population with High Incidence of Classic Kaposi Sarcoma. <i>Clinical Infectious Diseases</i> , 2006, 42, e66-e68.	5.8	8
65	High rate of human herpesvirus-8 seroprevalence in thalassemic patients in Italy. <i>Journal of Clinical Virology</i> , 2004, 30, 106-109.	3.1	7
66	Augmentation of leukocyte infiltration in murine tumors expressing B-cell derived but not nasopharyngeal carcinoma derived EBV membrane protein LMP1. , 2000, 60, 417-424.		5
67	Kaposi Sarcoma Herpes Virus (KSHV) infection inhibits macrophage formation and survival by counteracting Macrophage Colony-Stimulating Factor (M-CSF)-induced increase of Reactive Oxygen Species (ROS), c-Jun N-terminal kinase (JNK) phosphorylation and autophagy. <i>International Journal of Biochemistry and Cell Biology</i> , 2019, 114, 105560.	2.8	5