

Francesco Lozupone

List of Publications by Year in descending order

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34
papers

4,307
citations

218381

26
h-index

395343

33
g-index

34
all docs

34
docs citations

34
times ranked

6575
citing authors

#	ARTICLE	IF	CITATIONS
1	High Levels of Exosomes Expressing CD63 and Caveolin-1 in Plasma of Melanoma Patients. <i>PLoS ONE</i> , 2009, 4, e5219.	1.1	806
2	Induction of Lymphocyte Apoptosis by Tumor Cell Secretion of FasL-bearing Microvesicles. <i>Journal of Experimental Medicine</i> , 2002, 195, 1303-1316.	4.2	660
3	Effect of Proton Pump Inhibitor Pretreatment on Resistance of Solid Tumors to Cytotoxic Drugs. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1702-1713.	3.0	395
4	Proton Pump Inhibitors Induce Apoptosis of Human B-Cell Tumors through a Caspase-Independent Mechanism Involving Reactive Oxygen Species. <i>Cancer Research</i> , 2007, 67, 5408-5417.	0.4	280
5	Cannibalism of Live Lymphocytes by Human Metastatic but Not Primary Melanoma Cells. <i>Cancer Research</i> , 2006, 66, 3629-3638.	0.4	242
6	pH-dependent antitumor activity of proton pump inhibitors against human melanoma is mediated by inhibition of tumor acidity. <i>International Journal of Cancer</i> , 2010, 127, 207-219.	2.3	237
7	CD95 (APO-1/Fas) linkage to the actin cytoskeleton through ezrin in human T lymphocytes: a novel regulatory mechanism of the CD95 apoptotic pathway. <i>EMBO Journal</i> , 2000, 19, 5123-5134.	3.5	203
8	Mutually exclusive NRASQ61R and BRAFV600E mutations at the single-cell level in the same human melanoma. <i>Oncogene</i> , 2006, 25, 3357-3364.	2.6	157
9	Proton pump inhibition induces autophagy as a survival mechanism following oxidative stress in human melanoma cells. <i>Cell Death and Disease</i> , 2010, 1, e87-e87.	2.7	155
10	P-glycoprotein-actin association through ERM family proteins: a role in P-glycoprotein function in human cells of lymphoid origin. <i>Blood</i> , 2002, 99, 641-648.	0.6	134
11	Antitumor Effect of c-myc Antisense Phosphorothioate Oligodeoxynucleotides on Human Melanoma Cells In Vitro and in Mice. <i>Journal of the National Cancer Institute</i> , 1996, 88, 419-429.	3.0	115
12	Effect Of Human Natural Killer and γ T Cells on the Growth of Human Autologous Melanoma Xenografts in SCID Mice. <i>Cancer Research</i> , 2004, 64, 378-385.	0.4	90
13	Potent Phagocytic Activity Discriminates Metastatic and Primary Human Malignant Melanomas: A Key Role of Ezrin. <i>Laboratory Investigation</i> , 2003, 83, 1555-1567.	1.7	89
14	Small interfering RNA targeting the subunit ATP6L of proton pump V-ATPase overcomes chemoresistance of breast cancer cells. <i>Cancer Letters</i> , 2009, 280, 110-119.	3.2	82
15	TM9SF4 is a novel V-ATPase-interacting protein that modulates tumor pH alterations associated with drug resistance and invasiveness of colon cancer cells. <i>Oncogene</i> , 2015, 34, 5163-5174.	2.6	69
16	Escape strategies and reasons for failure in the interaction between tumour cells and the immune system: how can we tilt the balance towards immune-mediated cancer control?. <i>Expert Opinion on Biological Therapy</i> , 2005, 5, 463-476.	1.4	63
17	The human homologue of <i>Dictyostelium discoideum</i> phg1A is expressed by human metastatic melanoma cells. <i>EMBO Reports</i> , 2009, 10, 1348-1354.	2.0	57
18	P-glycoprotein binds to ezrin at amino acid residues 149-242 in the FERM domain and plays a key role in the multidrug resistance of human osteosarcoma. <i>International Journal of Cancer</i> , 2012, 130, 2824-2834.	2.3	56

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19	Identification and Relevance of the CD95-binding Domain in the N-terminal Region of Ezrin. <i>Journal of Biological Chemistry</i> , 2004, 279, 9199-9207.	1.6	53
20	Adoptive transfer of an anti-MART-12735-specific CD8+ T ϵ ,cell clone leads to immunoselection of human melanoma antigen-loss variants in SCID mice. <i>European Journal of Immunology</i> , 2003, 33, 556-566.	1.6	48
21	The role of FAS to ezrin association in FAS-mediated apoptosis. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2005, 10, 941-947.	2.2	41
22	Pleiotropic function of ezrin in human metastatic melanomas. <i>International Journal of Cancer</i> , 2009, 124, 2804-2812.	2.3	41
23	CD95/phosphorylated ezrin association underlies HIV-1 GP120/IL-2-induced susceptibility to CD95(APO-1/Fas)-mediated apoptosis of human resting CD4+T lymphocytes. <i>Cell Death and Differentiation</i> , 2004, 11, 574-582.	5.0	32
24	Cancer Cell Cannibalism: A Primeval Option to Survive.. <i>Current Molecular Medicine</i> , 2015, 15, 836-841.	0.6	29
25	Differential expression and distribution of ezrin, radixin and moesin in human natural killer cells. <i>European Journal of Immunology</i> , 2002, 32, 3059-3065.	1.6	28
26	DormantMycobacterium tuberculosisFails To Block Phagosome Maturation and Shows Unexpected Capacity To Stimulate Specific Human T Lymphocytes. <i>Journal of Immunology</i> , 2013, 191, 274-282.	0.4	28
27	Linkage between cell membrane proteins and actin-based cytoskeleton: the cytoskeletal-driven cellular functions. <i>Histology and Histopathology</i> , 2000, 15, 539-49.	0.5	25
28	Murine granulocytes control human tumor growth in SCID mice. <i>International Journal of Cancer</i> , 2000, 87, 569-573.	2.3	24
29	Synergy between truncated c-Met (cyto-Met) and c-Myc in liver oncogenesis: importance of TGF- β 2 signalling in the control of liver homeostasis and transformation. <i>Oncogene</i> , 2002, 21, 1335-1345.	2.6	21
30	The role of exosomes in colorectal cancer disease progression and response to therapy. <i>Cytokine and Growth Factor Reviews</i> , 2020, 51, 84-91.	3.2	19
31	Insulin-Like-Growth-Factor-Binding-Protein-3 (IGFBP-3) Contrasts Melanoma Progression In Vitro and In Vivo. <i>PLoS ONE</i> , 2014, 9, e98641.	1.1	17
32	Antitumor and antimetastatic effects of dacarbazine combined with cyclophosphamide and interleukin-2 in Lewis lung carcinoma (3LL). <i>Cancer Immunology, Immunotherapy</i> , 1995, 41, 375-383.	2.0	8
33	TM9SF4 expression in tumor tissues: a novel diagnostic biomarker for gastrointestinal tumors. <i>Translational Cancer Research</i> , 2020, 9, 6652-6659.	0.4	3
34	Antiproliferative activity of <i>Psidium guajava</i> essential oil: a preliminary study. , 0, , .		0