Soyoung Lee

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4604618/publications.pdf

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30	4,650	471371 17	552653 26
papers	citations	h-index	g-index

32	32	32	6126
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Oncogene-induced senescence as an initial barrier in lymphoma development. Nature, 2005, 436, 660-665.	13.7	1,089
2	A Senescence Program Controlled by p53 and p16INK4a Contributes to the Outcome of Cancer Therapy. Cell, 2002, 109, 335-346.	13.5	966
3	Senescence-associated reprogramming promotes cancer stemness. Nature, 2018, 553, 96-100.	13.7	714
4	Synthetic lethal metabolic targeting of cellular senescence in cancer therapy. Nature, 2013, 501, 421-425.	13.7	437
5	The dynamic nature of senescence in cancer. Nature Cell Biology, 2019, 21, 94-101.	4.6	394
6	Virus-induced senescence is a driver and therapeutic target in COVID-19. Nature, 2021, 599, 283-289.	13.7	195
7	Tumor Stroma-Derived TGF-Î² Limits Myc-Driven Lymphomagenesis via Suv39h1-Dependent Senescence. Cancer Cell, 2010, 17, 262-272.	7.7	161
8	FoxO transcription factors suppress Myc-driven lymphomagenesis via direct activation of Arf. Genes and Development, 2007, 21, 2775-2787.	2.7	116
9	Targeting the Senescence-Overriding Cooperative Activity of Structurally Unrelated H3K9 Demethylases in Melanoma. Cancer Cell, 2018, 33, 322-336.e8.	7.7	103
10	NF-ÎºB in Cellular Senescence and Cancer Treatment. Molecules and Cells, 2014, 37, 189-195.	1.0	97
11	Opposing roles of NF-ÎºB in anti-cancer treatment outcome unveiled by cross-species investigations. Genes and Development, 2011, 25, 2137-2146.	2.7	90
12	Chemotherapy response and resistance. Current Opinion in Genetics and Development, 2003, 13, 90-96.	1.5	45
13	Humoral and cellular immune responses in SARS-CoV-2 mRNA-vaccinated patients with cancer. Cancer Cell, 2021, 39, 1171-1172.	7.7	45
14	Transcriptional repression of NFKBIA triggers constitutive IKKâ€•and proteasomeâ€•independent p65/RelA activation in senescence. EMBO Journal, 2021, 40, e104296.	3.5	34
15	Epigenetic Regulation of Histone H3 Serine 10 Phosphorylation Status by HCF-1 Proteins in C. elegans and Mammalian Cells. PLoS ONE, 2007, 2, e1213.	1.1	21
16	Stabilization but Not the Transcriptional Activity of Herpes Simplex Virus VP16-Induced Complexes Is Evolutionarily Conserved among HCF Family Members. Journal of Virology, 2001, 75, 12402-12411.	1.5	19
17	H3K9me3-mediated epigenetic regulation of senescence in mice predicts outcome of lymphoma patients. Nature Communications, 2020, 11, 3651.	5.8	15
18	The Myc/macrophage tango: Oncogene-induced senescence, Myc style. Seminars in Cancer Biology, 2011, 21, 377-384.	4.3	14

#	Article	IF	Citations
19	Recurrent chromosomal aberrations in INK4a/ARF defective primary lymphomas predict drug responses in vivo. Oncogene, 2005, 24, 4174-4182.	2.6	12
20	Pharmacological restoration and therapeutic targeting of the B-cell phenotype in classical Hodgkin lymphoma. Blood, 2017, 129, 71-81.	0.6	11
21	Extracorporeal Photopheresis in Graft-Versus-Host Disease: Ultraviolet Radiation Mediates T Cell Senescence In Vivo. Transplantation, 2004, 78, 484-485.	0.5	9
22	Identification of cis-regulatory elements in the upstream regulatory region of human papillomavirus type 59. Virus Research, 1997, 47, 155-166.	1.1	3
23	Non-cell-autonomous tumor suppression: oncogene-provoked apoptosis promotes tumor cell senescence via stromal crosstalk. Journal of Molecular Medicine, 2011, 89, 869-875.	1.7	3
24	Inactivation of the Suv39h1 Histone Methyltransferase Accelerates Myc-Driven B-Cell Lymphomagenesis and Compromises Drug-Inducible Cellular Senescence.. Blood, 2005, 106, 235-235.	0.6	2
25	Mouse Models in Cancer Research. , 0, , 671-701.		1
26	Myc-Directed Suppression of Autophagy Provides Therapeutic Vulnerabilities Targeting Amino Acid Homeostasis. Blood, 2015, 126, 2450-2450.	0.6	1
27	RESTORE & TARGET: a CONCEPTUALLY NOVEL TREATMENT APPROACH TO CLASSICAL HODGKIN'S LYMPHOMA. Hematological Oncology, 2017, 35, 63-64.	0.8	0
28	Apoptotic Lymphoma Cells Evoke a Pro-Senescent Stromal Signal That Limits Lymphoma Development.. Blood, 2009, 114, 2392-2392.	0.6	0
29	Cross-Species Investigations Reveal Role, Mechanism and Predictive Power of Paracrine, Secondary Senescence in B-Cell Lymphoma Therapy. Blood, 2012, 120, 3715-3715.	0.6	0
30	Restoring the Lost B-Cell Phenotype Renders Classical Hodgkin's Lymphoma Susceptible to B-Cell-Targeting Therapies. Blood, 2016, 128, 1094-1094.	0.6	0