

Santos A. Susin

List of Publications by Year in descending order

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127
papers

30,828
citations

12597

71
h-index

18400

124
g-index

128
all docs

128
docs citations

128
times ranked

23354
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular characterization of mitochondrial apoptosis-inducing factor. <i>Nature</i> , 1999, 397, 441-446.	13.7	3,697
2	Sequential reduction of mitochondrial transmembrane potential and generation of reactive oxygen species in early programmed cell death.. <i>Journal of Experimental Medicine</i> , 1995, 182, 367-377.	4.2	1,509
3	Mitochondrial control of apoptosis. <i>Trends in Immunology</i> , 1997, 18, 44-51.	7.5	1,401
4	Mitochondrial control of nuclear apoptosis.. <i>Journal of Experimental Medicine</i> , 1996, 183, 1533-1544.	4.2	1,318
5	Essential role of the mitochondrial apoptosis-inducing factor in programmed cell death. <i>Nature</i> , 2001, 410, 549-554.	13.7	1,212
6	Bcl-2 inhibits the mitochondrial release of an apoptogenic protease.. <i>Journal of Experimental Medicine</i> , 1996, 184, 1331-1341.	4.2	1,109
7	Bax and Adenine Nucleotide Translocator Cooperate in the Mitochondrial Control of Apoptosis. , 1998, 281, 2027-2031.		1,061
8	Hsp27 negatively regulates cell death by interacting with cytochrome c. <i>Nature Cell Biology</i> , 2000, 2, 645-652.	4.6	882
9	Mitochondrial permeability transition is a central coordinating event of apoptosis.. <i>Journal of Experimental Medicine</i> , 1996, 184, 1155-1160.	4.2	821
10	Heat-shock protein 70 antagonizes apoptosis-inducing factor. <i>Nature Cell Biology</i> , 2001, 3, 839-843.	4.6	790
11	Mitochondrial nuclear translocation of AIF in apoptosis and necrosis. <i>FASEB Journal</i> , 2000, 14, 729-739.	0.2	723
12	Mitochondria as regulators of apoptosis: doubt no more. <i>Biochimica Et Biophysica Acta - Bioenergetics</i> , 1998, 1366, 151-165.	0.5	697
13	Mitochondrial Release of Caspase-2 and -9 during the Apoptotic Process. <i>Journal of Experimental Medicine</i> , 1999, 189, 381-394.	4.2	678
14	Two Distinct Pathways Leading to Nuclear Apoptosis. <i>Journal of Experimental Medicine</i> , 2000, 192, 571-580.	4.2	665
15	The Permeability Transition Pore Complex: A Target for Apoptosis Regulation by Caspases and Bcl-2-related Proteins. <i>Journal of Experimental Medicine</i> , 1998, 187, 1261-1271.	4.2	657
16	The Central Executioner of Apoptosis: Multiple Connections between Protease Activation and Mitochondria in Fas/APO-1/CD95- and Ceramide-induced Apoptosis. <i>Journal of Experimental Medicine</i> , 1997, 186, 25-37.	4.2	615
17	Mitochondria and programmed cell death: back to the future. <i>FEBS Letters</i> , 1996, 396, 7-13.	1.3	459
18	Apoptosis inducing factor (AIF): a phylogenetically old, caspase-independent effector of cell death. <i>Cell Death and Differentiation</i> , 1999, 6, 516-524.	5.0	452

#	ARTICLE	IF	CITATIONS
19	The apoptosis-necrosis paradox. Apoptogenic proteases activated after mitochondrial permeability transition determine the mode of cell death. <i>Oncogene</i> , 1997, 15, 1573-1581.	2.6	443
20	The HIV-1 Viral Protein R Induces Apoptosis via a Direct Effect on the Mitochondrial Permeability Transition Pore. <i>Journal of Experimental Medicine</i> , 2000, 191, 33-46.	4.2	428
21	Inhibitors of permeability transition interfere with the disruption of the mitochondrial transmembrane potential during apoptosis. <i>FEBS Letters</i> , 1996, 384, 53-57.	1.3	400
22	Apoptosis-inducing factor (AIF): a ubiquitous mitochondrial oxidoreductase involved in apoptosis. <i>FEBS Letters</i> , 2000, 476, 118-123.	1.3	390
23	Subcellular and submitochondrial mode of action of Bcl-2-like oncoproteins. <i>Oncogene</i> , 1998, 16, 2265-2282.	2.6	385
24	NADH Oxidase Activity of Mitochondrial Apoptosis-inducing Factor. <i>Journal of Biological Chemistry</i> , 2001, 276, 16391-16398.	1.6	344
25	Activation of Mitochondria and Release of Mitochondrial Apoptogenic Factors by Betulinic Acid. <i>Journal of Biological Chemistry</i> , 1998, 273, 33942-33948.	1.6	323
26	Sequential Activation of Poly(ADP-Ribose) Polymerase 1, Calpains, and Bax Is Essential in Apoptosis-Inducing Factor-Mediated Programmed Necrosis. <i>Molecular and Cellular Biology</i> , 2007, 27, 4844-4862.	1.1	298
27	Arsenite Induces Apoptosis via a Direct Effect on the Mitochondrial Permeability Transition Pore. <i>Experimental Cell Research</i> , 1999, 249, 413-421.	1.2	283
28	Oxidation of a critical thiol residue of the adenine nucleotide translocator enforces Bcl-2-independent permeability transition pore opening and apoptosis. <i>Oncogene</i> , 2000, 19, 307-314.	2.6	276
29	Programmed cell death via mitochondria: Different modes of dying. <i>Biochemistry (Moscow)</i> , 2005, 70, 231-239.	0.7	274
30	Disruption of the outer mitochondrial membrane as a result of large amplitude swelling: the impact of irreversible permeability transition. <i>FEBS Letters</i> , 1998, 426, 111-116.	1.3	266
31	PK11195, a Ligand of the Mitochondrial Benzodiazepine Receptor, Facilitates the Induction of Apoptosis and Reverses Bcl-2-Mediated Cytoprotection. <i>Experimental Cell Research</i> , 1998, 241, 426-434.	1.2	249
32	Dominant cell death induction by extramitochondrially targeted apoptosis-inducing factor. <i>FASEB Journal</i> , 2001, 15, 758-767.	0.2	226
33	Sequential acquisition of mitochondrial and plasma membrane alterations during early lymphocyte apoptosis. <i>Journal of Immunology</i> , 1996, 157, 512-21.	0.4	224
34	Nitric oxide induces apoptosis via triggering mitochondrial permeability transition. <i>FEBS Letters</i> , 1997, 410, 373-377.	1.3	220
35	Cell type specific involvement of death receptor and mitochondrial pathways in drug-induced apoptosis. <i>Oncogene</i> , 2001, 20, 1063-1075.	2.6	220
36	Apoptosis Control in Syncytia Induced by the HIV Type 1 "Envelope Glycoprotein Complex. <i>Journal of Experimental Medicine</i> , 2000, 192, 1081-1092.	4.2	217

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37	Redox regulation of apoptosis: Impact of thiol oxidation status on mitochondrial function. <i>European Journal of Immunology</i> , 1997, 27, 289-296.	1.6	210
38	Glutathione depletion is an early and calcium elevation is a late event of thymocyte apoptosis. <i>Journal of Immunology</i> , 1997, 158, 4612-9.	0.4	205
39	AIF promotes chromatinolysis and caspase-independent programmed necrosis by interacting with histone H2AX. <i>EMBO Journal</i> , 2010, 29, 1585-1599.	3.5	197
40	Cytofluorometric detection of mitochondrial alterations in early CD95/Fas/APO-1-triggered apoptosis of Jurkat T lymphoma cells. Comparison of seven mitochondrion-specific fluorochromes. <i>Immunology Letters</i> , 1998, 61, 157-163.	1.1	195
41	Lonidamine triggers apoptosis via a direct, Bcl-2-inhibited effect on the mitochondrial permeability transition pore. <i>Oncogene</i> , 1999, 18, 2537-2546.	2.6	194
42	Bcl-2 down-regulation causes autophagy in a caspase-independent manner in human leukemic HL60 cells. <i>Cell Death and Differentiation</i> , 2000, 7, 1263-1269.	5.0	179
43	GD3 ganglioside directly targets mitochondria in a bcl-2-controlled fashion. <i>FASEB Journal</i> , 2000, 14, 2047-2054.	0.2	175
44	Mass spectrometric identification of proteins released from mitochondria undergoing permeability transition. <i>Cell Death and Differentiation</i> , 2000, 7, 137-144.	5.0	168
45	Apoptosis-associated derangement of mitochondrial function in cells lacking mitochondrial DNA. <i>Cancer Research</i> , 1996, 56, 2033-8.	0.4	166
46	The crystal structure of the mouse apoptosis-inducing factor AIF. <i>Nature Structural Biology</i> , 2002, 9, 442-446.	9.7	163
47	Mitochondrial permeability transition triggers lymphocyte apoptosis. <i>Journal of Immunology</i> , 1996, 157, 4830-6.	0.4	163
48	Chloromethyl-X-rosamine is an aldehyde-fixable potential-sensitive fluorochrome for the detection of early apoptosis. <i>Journal of Cell Biochemistry</i> , 1996, 25, 333-340.		161
49	Relocalization of Apoptosis-Inducing Factor in Photoreceptor Apoptosis Induced by Retinal Detachment in Vivo. <i>American Journal of Pathology</i> , 2001, 158, 1271-1278.	1.9	160
50	Mitochondrial effectors in caspase-independent cell death. <i>FEBS Letters</i> , 2004, 557, 14-20.	1.3	157
51	AIF-Mediated Programmed Necrosis: A Highly Orchestrated Way to Die. <i>Cell Cycle</i> , 2007, 6, 2612-2619.	1.3	153
52	The thiol crosslinking agent diamide overcomes the apoptosis-inhibitory effect of Bcl-2 by enforcing mitochondrial permeability transition. <i>Oncogene</i> , 1998, 16, 1055-1063.	2.6	149
53	AIF-mediated caspase-independent necroptosis: A new chance for targeted therapeutics. <i>IUBMB Life</i> , 2011, 63, 221-232.	1.5	148
54	Critical role of photoreceptor apoptosis in functional damage after retinal detachment. <i>Current Eye Research</i> , 2002, 24, 161-172.	0.7	137

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55	Apoptosis-Inducing Factor Mediates Microglial and Neuronal Apoptosis Caused by Pneumococcus. <i>Journal of Infectious Diseases</i> , 2001, 184, 1300-1309.	1.9	128
56	Mitochondrial Membrane Permeabilization during the Apoptotic Process. <i>Annals of the New York Academy of Sciences</i> , 1999, 887, 18-30.	1.8	127
57	Caspases disrupt mitochondrial membrane barrier function. <i>FEBS Letters</i> , 1998, 427, 198-202.	1.3	123
58	The pH Requirement for in Vivo Activity of the Iron-Deficiency-Induced "Turbo" Ferric Chelate Reductase (A Comparison of the Iron-Deficiency-Induced Iron Reductase Activities of Intact Plants and) <i>Tj ETQq0 0.8gBT /Overlock 10 T</i>	0.8	107
59	Mitochondrial permeability transition in apoptosis and necrosis. <i>Cell Biology and Toxicology</i> , 1998, 14, 141-145.	2.4	121
60	Cysteine protease inhibition prevents mitochondrial apoptosis-inducing factor (AIF) release. <i>Cell Death and Differentiation</i> , 2005, 12, 1445-1448.	5.0	119
61	Therapeutic potential of AIF-mediated caspase-independent programmed cell death. <i>Drug Resistance Updates</i> , 2007, 10, 235-255.	6.5	118
62	HIV induces lymphocyte apoptosis by a p53-initiated, mitochondrial-mediated mechanism. <i>FASEB Journal</i> , 2001, 15, 5-6.	0.2	114
63	BID regulates AIF-mediated caspase-independent necroptosis by promoting BAX activation. <i>Cell Death and Differentiation</i> , 2012, 19, 245-256.	5.0	110
64	A Role of the Mitochondrial Apoptosis-Inducing Factor in Granulysin-Induced Apoptosis. <i>Journal of Immunology</i> , 2001, 167, 1222-1229.	0.4	103
65	Drp1 Mediates Caspase-Independent Type III Cell Death in Normal and Leukemic Cells. <i>Molecular and Cellular Biology</i> , 2007, 27, 7073-7088.	1.1	98
66	The novel retinoid 6-[3-(1-adamantyl)-4-hydroxyphenyl]-2-naphtalene carboxylic acid can trigger apoptosis through a mitochondrial pathway independent of the nucleus. <i>Cancer Research</i> , 1999, 59, 6257-66.	0.4	98
67	Clearance of Apoptotic Photoreceptors. <i>American Journal of Pathology</i> , 2003, 162, 1869-1879.	1.9	94
68	Histone H2AX: The missing link in AIF-mediated caspase-independent programmed necrosis. <i>Cell Cycle</i> , 2010, 9, 3186-3193.	1.3	86
69	Caspase-independent commitment phase to apoptosis in activated blood T lymphocytes: reversibility at low apoptotic insult. <i>Blood</i> , 2000, 96, 1030-1038.	0.6	84
70	AIF-mediated caspase-independent necroptosis requires ATM and DNA-PK-induced histone H2AX Ser139 phosphorylation. <i>Cell Death and Disease</i> , 2012, 3, e390-e390.	2.7	82
71	The Contribution of Apoptosis-inducing Factor, Caspase-activated DNase, and Inhibitor of Caspase-activated DNase to the Nuclear Phenotype and DNA Degradation during Apoptosis. <i>Journal of Biological Chemistry</i> , 2005, 280, 35670-35683.	1.6	80
72	A Cytofluorometric Assay of Nuclear Apoptosis Induced in a Cell-Free System: Application to Ceramide-Induced Apoptosis. <i>Experimental Cell Research</i> , 1997, 236, 397-403.	1.2	73

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73	CD47 in the Immune Response: Role of Thrombospondin and SIRP- α ; Reverse Signaling. <i>Current Drug Targets</i> , 2008, 9, 842-850.	1.0	73
74	p16Ink4A, not only a G ₁ inhibitor?. <i>Cell Cycle</i> , 2010, 9, 3166-3170.	1.3	72
75	Palmitate induces apoptosis via a direct effect on mitochondria. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 1999, 4, 81-87.	2.2	71
76	AIFsh, a Novel Apoptosis-inducing Factor (AIF) Pro-apoptotic Isoform with Potential Pathological Relevance in Human Cancer. <i>Journal of Biological Chemistry</i> , 2006, 281, 6413-6427.	1.6	71
77	Pre-processed caspase-9 contained in mitochondria participates in apoptosis. <i>Cell Death and Differentiation</i> , 2002, 9, 82-88.	5.0	65
78	CD47 Agonist Peptides Induce Programmed Cell Death in Refractory Chronic Lymphocytic Leukemia B Cells via PLC β 1 Activation: Evidence from Mice and Humans. <i>PLoS Medicine</i> , 2015, 12, e1001796.	3.9	65
79	Flavin excretion from roots of iron-deficient sugar beet (<i>Beta vulgaris</i> L.). <i>Planta</i> , 1994, 193, 514-519.	1.6	62
80	Regulation of apoptosis/necrosis execution in cadmium-treated human promonocytic cells under different forms of oxidative stress. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2006, 11, 673-686.	2.2	54
81	Structural Insights into the Coenzyme Mediated Monomer \rightarrow Dimer Transition of the Pro-Apoptotic Apoptosis Inducing Factor. <i>Biochemistry</i> , 2014, 53, 4204-4215.	1.2	52
82	CD47 agonist peptide PKHB1 induces immunogenic cell death in T _H 1 acute lymphoblastic leukemia cells. <i>Cancer Science</i> , 2019, 110, 256-268.	1.7	52
83	A Dual Role of IFN- γ in the Balance between Proliferation and Death of Human CD4+ T Lymphocytes during Primary Response. <i>Journal of Immunology</i> , 2004, 173, 3740-3747.	0.4	51
84	Identification and Characterization of AIFsh2, a Mitochondrial Apoptosis-inducing Factor (AIF) Isoform with NADH Oxidase Activity. <i>Journal of Biological Chemistry</i> , 2006, 281, 18507-18518.	1.6	51
85	AIF loss deregulates hematopoiesis and reveals different adaptive metabolic responses in bone marrow cells and thymocytes. <i>Cell Death and Differentiation</i> , 2018, 25, 983-1001.	5.0	49
86	Purification of Mitochondria for Apoptosis Assays. <i>Methods in Enzymology</i> , 2000, 322, 205-208.	0.4	48
87	Mitochondrial dysfunction in CD47-mediated caspase-independent cell death: ROS production in the absence of cytochrome c and AIF release. <i>Biochimie</i> , 2003, 85, 741-746.	1.3	48
88	Use of Penetrating Peptides Interacting with PP1/PP2A Proteins As a General Approach for a Drug Phosphatase Technology. <i>Molecular Pharmacology</i> , 2006, 69, 1115-1124.	1.0	46
89	CD44 ligation induces caspase-independent cell death via a novel calpain/AIF pathway in human erythroleukemia cells. <i>Oncogene</i> , 2006, 25, 5741-5751.	2.6	45
90	Annonaceous Acetogenins: The Hydroxyl Groups and THF Rings Are Crucial Structural Elements for Targeting the Mitochondria, Demonstration with the Synthesis of Fluorescent Squamocin Analogues. <i>ChemBioChem</i> , 2005, 6, 979-982.	1.3	42

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91	Revisiting Neutrophil Gelatinase-Associated Lipocalin (NGAL) in Cancer: Saint or Sinner?. <i>Cancers</i> , 2018, 10, 336.	1.7	40
92	Expression of dengue ApoptoM sequence results in disruption of mitochondrial potential and caspase activation. <i>Biochimie</i> , 2003, 85, 789-793.	1.3	38
93	Gain in the short arm of chromosome 2 (2p+) induces gene overexpression and drug resistance in chronic lymphocytic leukemia: analysis of the central role of XPO1. <i>Leukemia</i> , 2017, 31, 1625-1629.	3.3	38
94	Expression of cortical and hippocampal apoptosis-inducing factor (AIF) in aging and Alzheimer's disease. <i>Neurobiology of Aging</i> , 2007, 28, 351-356.	1.5	35
95	High level of Bcl-2 counteracts apoptosis mediated by a live rabies virus vaccine strain and induces long-term infection. <i>Virology</i> , 2003, 314, 549-561.	1.1	34
96	Thrombospondin-1 Mimetic Agonist Peptides Induce Selective Death in Tumor Cells: Design, Synthesis, and Structure-Activity Relationship Studies. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 8412-8421.	2.9	29
97	Caspase-independent type III programmed cell death in chronic lymphocytic leukemia: the key role of the F-actin cytoskeleton. <i>Haematologica</i> , 2009, 94, 507-517.	1.7	26
98	Different contribution of BH3-only proteins and caspases to doxorubicin-induced apoptosis in p53-deficient leukemia cells. <i>Biochemical Pharmacology</i> , 2010, 79, 1746-1758.	2.0	26
99	CD47 ^{Low} Status on CD4 Effectors Is Necessary for the Contraction/Resolution of the Immune Response in Humans and Mice. <i>PLoS ONE</i> , 2012, 7, e41972.	1.1	26
100	Mitochondrial AIF loss causes metabolic reprogramming, caspase-independent cell death blockade, embryonic lethality, and perinatal hydrocephalus. <i>Molecular Metabolism</i> , 2020, 40, 101027.	3.0	26
101	Apoptosis Inversely Correlates with Rabies Virus Neurotropism. <i>Annals of the New York Academy of Sciences</i> , 2003, 1010, 598-603.	1.8	25
102	Key Residues Regulating the Reductase Activity of the Human Mitochondrial Apoptosis Inducing Factor. <i>Biochemistry</i> , 2015, 54, 5175-5184.	1.2	25
103	Highly cytotoxic and neurotoxic acetogenins of the Annonaceae: New putative biological targets of squamocin detected by activity-based protein profiling. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 5741-5744.	1.0	22
104	Concomitant elevations of MMP-9, NGAL, proMMP-9/NGAL and neutrophil elastase in serum of smokers with chronic obstructive pulmonary disease. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 1280-1291.	1.6	22
105	CD47 ^{high} Expression on CD4 Effectors Identifies Functional Long-Lived Memory T Cell Progenitors. <i>Journal of Immunology</i> , 2012, 188, 4249-4255.	0.4	20
106	Involvement of apoptosis-inducing factor during dolichyl monophosphate-induced apoptosis in U937 cells. <i>FEBS Letters</i> , 2000, 480, 197-200.	1.3	19
107	Genetic characterization of B-cell prolymphocytic leukemia: a prognostic model involving MYC and TP53. <i>Blood</i> , 2019, 134, 1821-1831.	0.6	18
108	Semisynthesis and Screening of a Small Library of Pro-Apoptotic Squamocin Analogues: Selection and Study of a Benzoquinone Hybrid with an Improved Biological Profile.. <i>ChemMedChem</i> , 2006, 1, 118-129.	1.6	17

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109	Functional assessment of p53 in chronic lymphocytic leukemia. <i>Blood Cancer Journal</i> , 2011, 1, e5-e5.	2.8	13
110	“Double-hit” chronic lymphocytic leukemia: An aggressive subgroup with 17p deletion and 8q24 gain. <i>American Journal of Hematology</i> , 2018, 93, 375-382.	2.0	13
111	Targeting chronic lymphocytic leukemia with N-methylated thrombospondin-1-derived peptides overcomes drug resistance. <i>Blood Advances</i> , 2019, 3, 2920-2933.	2.5	11
112	Gain of the short arm of chromosome 2 (2p gain) has a significant role in drug-resistant chronic lymphocytic leukemia. <i>Cancer Medicine</i> , 2019, 8, 3131-3141.	1.3	10
113	The Oxido-reductase Activity of the Apoptosis Inducing Factor: A Promising Pharmacological Tool?. <i>Current Pharmaceutical Design</i> , 2013, 19, 2628-2636.	0.9	10
114	Caspase-independent type III PCD: a new means to modulate cell death in chronic lymphocytic leukemia. <i>Leukemia</i> , 2009, 23, 974-977.	3.3	9
115	Activation of Interferon Signaling in Chronic Lymphocytic Leukemia Cells Contributes to Apoptosis Resistance via a JAK-Src/STAT3/Mcl-1 Signaling Pathway. <i>Biomedicines</i> , 2021, 9, 188.	1.4	8
116	Caspase-independent commitment phase to apoptosis in activated blood T lymphocytes: reversibility at low apoptotic insult. <i>Blood</i> , 2000, 96, 1030-1038.	0.6	8
117	Thermospray and electrospray mass spectrometry of flavocoenzymes. Analysis of riboflavin sulphates from sugar beet. <i>Analytica Chimica Acta</i> , 1995, 302, 215-223.	2.6	7
118	Authors' response: Chloromethyl-X-Rosamine?A fluorochrome for the determination of the mitochondrial transmembrane potential. <i>Cytometry</i> , 1998, 31, 75-75.	1.8	7
119	Mitochondrial OXPHOS influences immune cell fate: lessons from hematopoietic AIF-deficient and NDUF54-deficient mouse models. <i>Cell Death and Disease</i> , 2018, 9, 581.	2.7	7
120	Relation of Neutrophil Gelatinase-Associated Lipocalin Overexpression to the Resistance to Apoptosis of Tumor B Cells in Chronic Lymphocytic Leukemia. <i>Cancers</i> , 2020, 12, 2124.	1.7	7
121	Cytofluorometric Quantitation of Nuclear Apoptosis Induced in a Cell-Free System. <i>Methods in Enzymology</i> , 2000, 322, 198-201.	0.4	5
122	Photosynthetic characteristics of iron chlorotic pear (<i>Pyrus commuais</i> L.). <i>Journal of Plant Nutrition</i> , 1992, 15, 1783-1790.	0.9	4
123	Homotrimerization Approach in the Design of Thrombospondin-1 Mimetic Peptides with Improved Potency in Triggering Regulated Cell Death of Cancer Cells. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 7656-7668.	2.9	4
124	Simplification of complex peptide mixtures for proteomic analysis: Reversible biotinylation of cysteinyl peptides. , 2000, 21, 1635.		2
125	Keeping Cell Death Alive: An Introduction into the French Cell Death Research Network. <i>Biomolecules</i> , 2022, 12, 901.	1.8	2
126	The Gain of the Short Arm of Chromosome 2 (2p+) Induces XPO1 Overexpression and Drug Resistance in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2015, 126, 492-492.	0.6	1

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127	Programmed Necrosis: A "New" Cell Death Outcome for Injured Adult Neurons?, 2010, , 35-66.		0