Christopher D Gregory

List of Publications by Year
in descending order

82 papers	9,375 citations	66234 42 h-index	71532 76 g-index
82 all docs	82 docs citations	82 times ranked	8900 citing authors

#	Article	IF	Citations
1	A blast from the past: clearance of apoptotic cells regulates immune responses. Nature Reviews Immunology, 2002, 2, 965-975.	10.6	1,451
2	Induction of bcl-2 expression by epstein-barr virus latent membrane protein 1 protects infected B cells from programmed cell death. Cell, 1991, 65, 1107-1115.	13.5	1,219
3	Human CD14 mediates recognition and phagocytosis of apoptotic cells. Nature, 1998, 392, 505-509.	13.7	629
4	Activation of Epsteinâ€“Barr virus latent genes protects human B cells from death by apoptosis. Nature, 1991, 349, 612-614.	13.7	540
5	Analysis and discrimination of necrosis and apoptosis (programmed cell death) by multiparameter flow cytometry. Biochimica Et Biophysica Acta - Molecular Cell Research, 1992, 1133, 275-285.	1.9	483
6	Germinal center cells express bcl-2 protein after activation by signals which prevent their entry into apoptosis. European Journal of Immunology, 1991, 21, 1905-1910.	1.6	435
7	CX3CL1/fractalkine is released from apoptotic lymphocytes to stimulate macrophage chemotaxis. Blood, 2008, 112, 5026-5036.	0.6	385
8	The macrophage and the apoptotic cell: an innate immune interaction viewed simplistically?. Immunology, 2004, 113, 1-14.	2.0	241
9	Suppression of apoptosis in normal and neoplastic human B lymphocytes by CD40 ligand is independent of Bcl-2 induction. European Journal of Immunology, 1993, 23, 2368-2371.	1.6	177
10	Apoptotic human cells inhibit migration of granulocytes via release of lactoferrin. Journal of Clinical Investigation, 2009, 119, 20-32.	3.9	177
11	CD14-dependent clearance of apoptotic cells: relevance to the immune system. Current Opinion in Immunology, 2000, 12, 27-34.	2.4	176
12	Quantification of human urinary exosomes by nanoparticle tracking analysis. Journal of Physiology, 2013, 591, 5833-5842.	1.3	176
13	CD133+ Cancer Stem-like Cells in Small Cell Lung Cancer Are Highly Tumorigenic and Chemoresistant but Sensitive to a Novel Neuropeptide Antagonist. Cancer Research, 2014, 74, 1554-1565.	0.4	166
14	Cell death in the neighbourhood: direct microenvironmental effects of apoptosis in normal and neoplastic tissues. Journal of Pathology, 2011, 223, 178-195.	2.1	163
15	Selective serotonin reuptake inhibitors directly signal for apoptosis in biopsy-like Burkitt lymphoma cells. Blood, 2003, 101, 3212-3219.	0.6	158
16	Recognition of apoptotic cells by human macrophages: inhibition by a monocyte/macrophage-specific monoclonal antibody. European Journal of Immunology, 1994, 24, 2625-2632.	1.6	127
17	Persistence of apoptotic cells without autoimmune disease or inflammation in CD14â^'/â^' mice. Journal of Cell Biology, 2004, 167, 1161-1170.	2.3	127
18	Enhanced Apoptotic Cell Clearance Capacity and B Cell Survival Factor Production by IL-10-Activated Macrophages: Implications for Burkittâ€™s Lymphoma. Journal of Immunology, 2005, 174, 3015-3023.	0.4	127

#	Article	IF	Citations
19	Moving beyond size and phosphatidylserine exposure: evidence for a diversity of apoptotic cellâ€derived extracellular vesicles in vitro. Journal of Extracellular Vesicles, 2019, 8, 1608786.	5.5	98
20	Oncogenic Properties of Apoptotic Tumor Cells in Aggressive B Cell Lymphoma. Current Biology, 2015, 25, 577-588.	1.8	96
21	The Apoptosis Paradox in Cancer. International Journal of Molecular Sciences, 2022, 23, 1328.	1.8	96
22	Apoptosis: eating sensibly. Nature Cell Biology, 2005, 7, 1161-1163.	4.6	92
23	Microenvironmental influences of apoptosis inÂvivo and inÂvitro. Apoptosis: an International Journal on Programmed Cell Death, 2010, 15, 1029-1049.	2.2	89
24	An Orally Active Galectin-3 Antagonist Inhibits Lung Adenocarcinoma Growth and Augments Response to PD-L1 Blockade. Cancer Research, 2019, 79, 1480-1492.	0.4	87
25	â€œDirty little secretsâ€â€”Endotoxin contamination of recombinant proteins. Immunology Letters, 2006, 106, 1-7.	1.1	85
26	5-Hydroxytryptamine drives apoptosis in biopsylike Burkitt lymphoma cells: reversal by selective serotonin reuptake inhibitors. Blood, 2002, 99, 2545-2553.	0.6	82
27	Phenotypic analysis of extracellular vesicles: a review on the applications of fluorescence. Journal of Extracellular Vesicles, 2020, 9, 1710020.	5.5	79
28	Inhibition of eosinophil migration by lactoferrin. Immunology and Cell Biology, 2010, 88, 220-223.	1.0	78
29	Homology between a human apoptosis specific protein and the product of APG5 , a gene involved in autophagy in yeast. FEBS Letters, 1998, 425, 391-395.	1.3	74
30	The STAT3â€“IL-10â€“IL-6 Pathway Is a Novel Regulator of Macrophage Efferocytosis and Phenotypic Conversion in Sterile Liver Injury. Journal of Immunology, 2018, 200, 1169-1187.	0.4	74
31	Epstein-Barr virus-transformed human precursor B cell lines: altered growth phenotype of lines with germline or rearranged but nonexpressed heavy chain genes. European Journal of Immunology, 1987, 17, 1199-1207.	1.6	71
32	A Trp-BODIPY cyclic peptide for fluorescence labelling of apoptotic bodies. Chemical Communications, 2017, 53, 945-948.	2.2	67
33	Distinct Role of Follicular Dendritic Cells and T Cells in the Proliferation, Differentiation, and Apoptosis of a Centroblast Cell Line, L3055. Journal of Immunology, 2000, 164, 56-63.	0.4	65
34	Prevention of programmed cell death in burkitt lymphoma cell lines bybcl-2-dependent and -independent mechanisms. International Journal of Cancer, 1992, 52, 636-644.	2.3	64
35	A Novel Protein Expressed in Mammalian Cells Undergoing Apoptosis. Experimental Cell Research, 1995, 218, 439-451.	1.2	61
36	Minimal cross-linking and epitope requirements for CD40-dependent suppression of apoptosis contrast with those for promotion of the cell cycle and homotypic adhesions in human B cells. International Immunology, 1999, 11, 11-20.	1.8	58

#	Article	IF	Citations
37	Regulation of cell survival in burkitt lymphoma: Implications from studies of apoptosis following cold-shock treatment. International Journal of Cancer, 1994, 57, 419-426.	2.3	51
38	Modulation of macrophage antitumor potential by apoptotic lymphoma cells. Cell Death and Differentiation, 2017, 24, 971-983.	5.0	51
39	Extracellular Vesicles Arising from Apoptotic Cells in Tumors: Roles in Cancer Pathogenesis and Potential Clinical Applications. Frontiers in Immunology, 2017, 8, 1174.	2.2	51
40	Apoptotic Tumor Cell-Derived Extracellular Vesicles as Important Regulators of the Onco-Regenerative Niche. Frontiers in Immunology, 2018, 9, 1111.	2.2	50
41	Vasopressin Regulates Extracellular Vesicle Uptake by Kidney Collecting Duct Cells. Journal of the American Society of Nephrology: JASN, 2016, 27, 3345-3355.	3.0	48
42	An apoptosis-driven â€˜onco-regenerative nicheâ€™: roles of tumour-associated macrophages and extracellular vesicles. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170003.	1.8	48
43	Second-messenger pathways involved in the regulation of survival in germinal-centre B cells and in burkitt lymphoma lines. International Journal of Cancer, 1992, 52, 959-966.	2.3	47
44	Prolonged Phenotypic, Functional, and Molecular Change in Group I Burkitt Lymphoma Cells on Short-Term Exposure to CD40 Ligand. Blood, 1998, 92, 2830-2843.	0.6	46
45	Macrophages Engulfing Apoptotic Cells Produce Nonclassical Retinoids To Enhance Their Phagocytic Capacity. Journal of Immunology, 2014, 192, 5730-5738.	0.4	40
46	Elevated expression of ICAM1 (CD54) and minimal expression of LFA3 (CD58) in epstein-barr-virus-positive nasopharyngeal carcinoma cells. International Journal of Cancer, 1992, 50, 863-867.	2.3	39
47	Coexpression analysis of large cancer datasets provides insight into the cellular phenotypes of the tumour microenvironment. BMC Genomics, 2013, 14, 469.	1.2	39
48	Trappin-2 Promotes Early Clearance of Pseudomonas aeruginosa through CD14-Dependent Macrophage Activation and Neutrophil Recruitment. American Journal of Pathology, 2009, 174, 1338-1346.	1.9	37
49	Flow Cytometric Methods of Analyzing Apoptotic Cells. Methods in Molecular Biology, 1998, 80, 347-354.	0.4	32
50	Population depletion activates autonomous CD154-dependent survival in biopsylike Burkitt lymphoma cells. Blood, 2002, 99, 3411-3418.	0.6	30
51	Irradiated fibroblasts protect burkitt lymphoma cells from apoptosis by a mechanism independent of BCL-2. International Journal of Cancer, 1993, 55, 485-491.	2.3	29
52	Human Cells Arrest in S Phase in Response to Adenovirus 12 E1A. Virology, 1998, 244, 330-342.	1.1	29
53	Microenvironmental Effects of Cell Death in Malignant Disease. Advances in Experimental Medicine and Biology, 2016, 930, 51-88.	0.8	29
54	Effects of interferon-Î± on human b cells: Repression of apoptosis and prevention of cell growth are independent responses of burkitt lymphoma lines. International Journal of Cancer, 1995, 61, 348-354.	2.3	23

#	Article	IF	Citations
55	Differential effects of BCL-2 on survival and proliferation of human B-lymphoma cells following Î³-irradiation. Oncogene, 1997, 15, 1815-1822.	2.6	22
56	Apoptosis: eating sensibly. Nature Cell Biology, 2005, 7, 1061-1063.	4.6	22
57	Pure populations of murine macrophages from cultured embryonic stem cells. Application to studies of chemotaxis and apoptotic cell clearance. Journal of Immunological Methods, 2012, 385, 1-14.	0.6	22
58	IL-2 expands and maintains IgM plasmablasts from a CD5+ subset contained within the germinal centre cell-enriched (surface IgDâ^'/CD39â^' buoyant) fraction of human tonsil. International Immunology, 1993, 5, 1059-1066.	1.8	21
59	Mechanisms of Antigen Receptor-Dependent Apoptosis of Human B Lymphoma Cells Probed with a Panel of 27 Monoclonal Antibodies. Cellular Immunology, 1997, 182, 45-56.	1.4	21
60	Inhibitory effects of persistent apoptotic cells on monoclonal antibody production in vitro. MAbs, 2009, 1, 370-376.	2.6	21
61	Sinister Self-Sacrifice: The Contribution of Apoptosis to Malignancy. Frontiers in Immunology, 2014, 5, 299.	2.2	19
62	Macrophage chemotaxis to apoptotic Burkitt's lymphoma cells in vitro: role of CD14 and CD36. Immunobiology, 2004, 209, 21-30.	0.8	18
63	Phagocytic clearance of apoptotic cells: food for thought. Cell Death and Differentiation, 1998, 5, 549-550.	5.0	15
64	CD95 (Fas) expression is regulated by sequestration in the Golgi complex in B-cell lymphoma. British Journal of Haematology, 2002, 118, 488-494.	1.2	12
65	Editorial: The Immunomodulatory Properties of Extracellular Vesicles From Pathogens, Immune Cells, and Non-immune Cells. Frontiers in Immunology, 2018, 9, 3024.	2.2	11
66	Bcl-2 delays macrophage engulfment of human B cells induced to undergo apoptosis. European Journal of Immunology, 1996, 26, 2243-2247.	1.6	10
67	Lymphoma cells protected from apoptosis by dysregulated bcl-2 continue to bind Annexin V in response to B-cell receptor engagement: A cautionary tale. Leukemia Research, 2006, 30, 77-80.	0.4	9
68	The transformative impact of extracellular vesicles on developing sperm. Reproduction and Fertility, 2021, 2, R51-R66.	0.6	8
69	Inflammation and cancer revisited: An hypothesis on the oncogenic potential of the apoptotic tumor cell. Autoimmunity, 2013, 46, 312-316.	1.2	7
70	Extracellular vesicles in urological malignancies. Biochimica Et Biophysica Acta: Reviews on Cancer, 2021, 1876, 188570.	3.3	7
71	The disassembly of death. Nature, 2014, 507, 312-313.	13.7	6
72	Measurement of Apoptotic Cell Clearance In Vitro. , 2004, 282, 207-222.		5

#	Article	IF	Citations
73	Results of Defective Clearance of Apoptotic Cells: Lessons from Knock-out Mouse Models. , 2009, , 271-298.		5
74	Signals for Survival and Apoptosis in Normal and Neoplastic B Lymphocytes. Advances in Experimental Medicine and Biology, 1996, 406, 139-144.	0.8	5
75	Prolonged Phenotypic, Functional, and Molecular Change in Group I Burkitt Lymphoma Cells on Short-Term Exposure to CD40 Ligand. Blood, 1998, 92, 2830-2843.	0.6	5
76	Leukocyte migratory responses to apoptosis. Cell Adhesion and Migration, 2011, 5, 293-297.	1.1	4
77	Apoptosis in Hematopoiesis and Leukemogenesis. Blood Cell Biochemistry, 1996, , 151-201.	0.3	4
78	Quantitative ultrastructure of cytolytic lymphocytes mediating allograft rejection in the mouse. Vigiliae Christianae, 1984, 47, 329-345.	0.1	2
79	Innate immune mechanisms in the resolution of inflammation. , 2008, , 39-56.		2
80	Innate Immunity and Apoptosis: CD14-Dependent Clearance of Apoptotic Cells. , 0, , 111-131.		0
81	Translationally Controlled Tumor Protein in Extracellular Vehicles: Dangerous Cargo?. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 407-409.	1.4	0
82	Flow Cytometric Methods of Analyzing Apoptotic Cells. , 0, , 347-354.		0