

Alan Storey

List of Publications by Year in descending order

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46
papers

3,316
citations

218677

26
h-index

223800

46
g-index

47
all docs

47
docs citations

47
times ranked

2960
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of a p53 polymorphism in the development of human papilloma-virus-associated cancer. <i>Nature</i> , 1998, 393, 229-234.	27.8	897
2	Role of Bak in UV-induced apoptosis in skin cancer and abrogation by HPV E6 proteins. <i>Genes and Development</i> , 2000, 14, 3065-3073.	5.9	284
3	HPV-associated skin disease. <i>Journal of Pathology</i> , 2006, 208, 165-175.	4.5	205
4	E6 proteins from diverse cutaneous HPV types inhibit apoptosis in response to UV damage. <i>Oncogene</i> , 2000, 19, 592-598.	5.9	194
5	p53 codon 72 polymorphism and risk of cervical cancer in UK. <i>Lancet, The</i> , 1998, 352, 871-872.	13.7	187
6	The Human Papillomavirus Type 16 E5 Gene Cooperates with the E7 Gene to Stimulate Proliferation of Primary Cells and Increases Viral Gene Expression. <i>Virology</i> , 1994, 203, 73-80.	2.4	131
7	Increased invasive behaviour in cutaneous squamous cell carcinoma with loss of basement-membrane type VII collagen. <i>Journal of Cell Science</i> , 2009, 122, 1788-1799.	2.0	94
8	p53 polymorphism in codon 72 and risk of human papillomavirus-induced cervical cancer: effect of inter-laboratory variation. <i>International Journal of Cancer</i> , 2000, 87, 528-533.	5.1	90
9	Complete nucleotide sequence of <i>recD</i> , the structural gene for the λ subunit of Exonuclease V of <i>Escherichia coli</i> . <i>Nucleic Acids Research</i> , 1986, 14, 8583-8594.	14.5	87
10	Complete nucleotide sequence of the <i>Escherichia coli recB</i> gene. <i>Nucleic Acids Research</i> , 1986, 14, 8573-8582.	14.5	86
11	The E7 Protein of Cutaneous Human Papillomavirus Type 8 Causes Invasion of Human Keratinocytes into the Dermis in Organotypic Cultures of Skin. <i>Cancer Research</i> , 2005, 65, 2216-2223.	0.9	86
12	Relationship Between p53 Codon 72 Polymorphism and Susceptibility to Sunburn and Skin Cancer. <i>Journal of Investigative Dermatology</i> , 2002, 119, 84-90.	0.7	83
13	Anti-sense phosphorothioate oligonucleotides have both specific and non-specific effects on cells containing human papillomavirus type 16. <i>Nucleic Acids Research</i> , 1991, 19, 4109-4114.	14.5	73
14	Role of HPV E6 proteins in preventing UVB-induced release of pro-apoptotic factors from the mitochondria. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2007, 12, 549-560.	4.9	73
15	Human papillomavirus mediated inhibition of DNA damage sensing and repair drives skin carcinogenesis. <i>Molecular Cancer</i> , 2015, 14, 183.	19.2	56
16	Expression of Betapapillomavirus Oncogenes Increases the Number of Keratinocytes with Stem Cell-Like Properties. <i>Journal of Virology</i> , 2013, 87, 12158-12165.	3.4	52
17	HPV8 early genes modulate differentiation and cell cycle of primary human adult keratinocytes. <i>Experimental Dermatology</i> , 2007, 16, 590-599.	2.9	49
18	Tyrosine dephosphorylation is required for Bak activation in apoptosis. <i>EMBO Journal</i> , 2010, 29, 3853-3868.	7.8	39

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19	Resistance to UV-induced apoptosis by HPV5 E6 involves targeting of activated BAK for proteolysis by recruitment of the HERC1 ubiquitin ligase. <i>International Journal of Cancer</i> , 2015, 136, 2831-2843.	5.1	38
20	Human papillomavirus type 77 E6 protein selectively inhibits p53-dependent transcription of proapoptotic genes following UV-B irradiation. <i>Oncogene</i> , 2004, 23, 5864-5870.	5.9	37
21	Ultra-deformable liposomes containing bleomycin: In vitro stability and toxicity on human cutaneous keratinocyte cell lines. <i>International Journal of Pharmaceutics</i> , 2005, 300, 4-12.	5.2	37
22	Cutaneous Human Papillomaviruses Down-regulate AKT1, whereas AKT2 Up-regulation and Activation Associates with Tumors. <i>Cancer Research</i> , 2007, 67, 8207-8215.	0.9	37
23	Identification of the regions of the HPV 5 E6 protein involved in Bak degradation and inhibition of apoptosis. <i>International Journal of Cancer</i> , 2008, 123, 2260-2266.	5.1	32
24	Age-associated increase of codon 72 Arginine p53 frequency in gastric cardia and non-cardia adenocarcinoma. <i>Clinical Cancer Research</i> , 2003, 9, 2151-6.	7.0	31
25	BMX Negatively Regulates BAK Function, Thereby Increasing Apoptotic Resistance to Chemotherapeutic Drugs. <i>Cancer Research</i> , 2015, 75, 1345-1355.	0.9	30
26	Axl Promotes Cutaneous Squamous Cell Carcinoma Survival through Negative Regulation of Pro-Apoptotic Bcl-2 Family Members. <i>Journal of Investigative Dermatology</i> , 2011, 131, 509-517.	0.7	29
27	A distinct variant of Epidermodysplasia verruciformis in a Turkish family lacking EVER1 and EVER2 mutations. <i>Journal of Dermatological Science</i> , 2007, 46, 214-216.	1.9	27
28	Human papillomavirus 5 and 8 E6 downregulate interleukin-8 secretion in primary human keratinocytes. <i>Journal of General Virology</i> , 2010, 91, 888-892.	2.9	26
29	A Humanized Mouse Model of HPV-Associated Pathology Driven by E7 Expression. <i>PLoS ONE</i> , 2012, 7, e41743.	2.5	23
30	Thiothymidine plus low-dose UVA kills hyperproliferative human skin cells independently of their human papilloma virus status. <i>Molecular Cancer Therapeutics</i> , 2007, 6, 2487-2495.	4.1	22
31	Papillomaviruses: death-defying acts in skin cancer. <i>Trends in Molecular Medicine</i> , 2002, 8, 417-421.	6.7	19
32	Cutaneous HPV5 E6 causes increased expression of Osteoprotegerin and Interleukin 6 which contribute to evasion of UV-induced apoptosis. <i>Carcinogenesis</i> , 2010, 31, 2155-2164.	2.8	18
33	Cutaneous Squamous Cell Carcinoma (SCC) and the DNA Damage Response: pATM Expression Patterns in Pre-Malignant and Malignant Keratinocyte Skin Lesions. <i>PLoS ONE</i> , 2011, 6, e21271.	2.5	17
34	The E2 protein of human papillomavirus type 8 increases the expression of matrix metalloproteinase-9 in human keratinocytes and organotypic skin cultures. <i>Medical Microbiology and Immunology</i> , 2011, 200, 127-135.	4.8	17
35	Upregulation of lipocalin-2 in human papillomavirus-positive keratinocytes and cutaneous squamous cell carcinomas. <i>Journal of General Virology</i> , 2011, 92, 395-401.	2.9	15
36	A Comparison Study of Gastric Cancer Risk in Patients with Duodenal and Gastric Ulcer: Roles of Gastric Mucosal Histology and p53 Codon 72 Polymorphism. <i>Digestive Diseases and Sciences</i> , 2004, 49, 254-259.	2.3	14

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37	Proteomic analysis reveals the actin cytoskeleton as cellular target for the human papillomavirus type 8. <i>Virology</i> , 2009, 386, 1-5.	2.4	12
38	Blockade of the BAK Hydrophobic Groove by Inhibitory Phosphorylation Regulates Commitment to Apoptosis. <i>PLoS ONE</i> , 2012, 7, e49601.	2.5	11
39	Human papillomavirus type 8 oncoproteins E6 and E7 cooperate in downregulation of the cellular checkpoint kinase Chk1 . <i>International Journal of Cancer</i> , 2019, 145, 797-806.	5.1	11
40	A conserved C-terminal sequence of high-risk cutaneous beta-human papillomavirus E6 proteins alters localization and signalling of $\beta 1$ -integrin to promote cell migration. <i>Journal of General Virology</i> , 2014, 95, 123-134.	2.9	10
41	p53 polymorphism and risk of cervical cancer. <i>Nature</i> , 1998, 396, 532-532.	27.8	9
42	$\beta 6$ Integrin and CD44 Enrich for a Primary Keratinocyte Population That Displays Resistance to UV-Induced Apoptosis. <i>PLoS ONE</i> , 2012, 7, e46968.	2.5	9
43	"Licensed to kill". <i>Cell Cycle</i> , 2011, 10, 598-603.	2.6	8
44	BAK multimerization for apoptosis, but not bid binding, is inhibited by negatively charged residue in the BAK hydrophobic groove. <i>Molecular Cancer</i> , 2013, 12, 65.	19.2	5
45	Chk1 activity is required for BAK multimerization in association with PUMA during mitochondrial apoptosis. <i>Cell Communication and Signaling</i> , 2014, 12, 42.	6.5	3
46	Interaction Between Ultraviolet Radiation and Human Papillomavirus. <i>Cancer Treatment and Research</i> , 2009, 146, 159-167.	0.5	3