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List of Publications by Year in descending order

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40 papers	2,595 citations	394421 19 h-index	302126 39 g-index
41 all docs	41 docs citations	41 times ranked	3603 citing authors

#	Article	IF	Citations
1	RIPK4 regulates cellâ€“cell adhesion in epidermal development and homeostasis. Human Molecular Genetics, 2022, , .	2.9	1
2	A Novel Phenotype of Junctional Epidermolysis Bullosa with Transient Skin Fragility and Predominant Ocular Involvement Responsive to Human Amniotic Membrane Eyedrops. Genes, 2021, 12, 716.	2.4	5
3	Multiple Skin Squamous Cell Carcinomas in Junctional Epidermolysis Bullosa Due to Altered Laminin-332 Function. International Journal of Molecular Sciences, 2020, 21, 1426.	4.1	3
4	Measles skin rash: Infection of lymphoid and myeloid cells in the dermis precedes viral dissemination to the epidermis. PLoS Pathogens, 2020, 16, e1008253.	4.7	13
5	Recessive mutations in the neuronal isoforms of DST , encoding dystonin, lead to abnormal actin cytoskeleton organization and HSAN type VI. Human Mutation, 2019, 40, 106-114.	2.5	30
6	Microprocessor-dependent processing of splice site overlapping microRNA exons does not result in changes in alternative splicing. Rna, 2018, 24, 1158-1171.	3.5	12
7	A compound synonymous mutation c.474G>A with p.Arg578X mutation in <scp>SPINK</scp>5 causes splicing disorder and mild phenotype in Netherton syndrome. Experimental Dermatology, 2016, 25, 568-570.	2.9	6
8	Ichthyosis Linearis Circumflexa as the Only Clinical Manifestation of Netherton Syndrome. Acta Dermato-Venereologica, 2015, 95, 720-724.	1.3	8
9	Betapapillomavirus in multiple nonâ€melanoma skin cancers of Netherton syndrome: Case report and published work review. Journal of Dermatology, 2015, 42, 786-794.	1.2	15
10	Whole-exome sequencing in patients with ichthyosis reveals modifiers associated with increased IgE levels and allergic sensitizations. Journal of Allergy and Clinical Immunology, 2015, 135, 280-283.e15.	2.9	9
11	Reference genes for gene expression analysis in proliferating and differentiating human keratinocytes. Experimental Dermatology, 2015, 24, 314-316.	2.9	13
12	Kindler syndrome with severe mucosal involvement in a large Palestinian pedigree. European Journal of Dermatology, 2015, 25, 14-19.	0.6	11
13	TFIIH-dependent MMP-1 overexpression in trichothiodystrophy leads to extracellular matrix alterations in patient skin. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 1499-1504.	7.1	282
14	Exon-Specific U1s Correct SPINK5Exon 11 Skipping Caused by a Synonymous Substitution that Affects a Bifunctional Splicing Regulatory Element. Human Mutation, 2015, 36, 504-512.	2.5	33
15	p63â€dependent and independent mechanisms of nectinâ€1 and nectinâ€4 regulation in the epidermis. Experimental Dermatology, 2015, 24, 114-119.	2.9	25
16	Early Immunopathological Diagnosis of Ichthyosis with Confetti in Two Sporadic Cases with New Mutations in Keratin 10. Acta Dermato-Venereologica, 2014, 94, 579-582.	1.3	17
17	A truncating mutation in the laminin-332Î± chain highlights the role of the LG45 proteolytic domain in regulating keratinocyte adhesion and migration. British Journal of Dermatology, 2014, 170, 1056-1064.	1.5	11
18	Nectin-4 Mutations Causing Ectodermal Dysplasia with Syndactyly Perturb the Rac1 Pathway and the Kinetics of Adherens Junction Formation. Journal of Investigative Dermatology, 2014, 134, 2146-2153.	0.7	33

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19	Lethal Netherton Syndrome Due to Homozygous p.<scp>A</scp>rg371<scp>X</scp> Mutation in <scp>SPINK</scp>5. Pediatric Dermatology, 2013, 30, e65-7.	0.9	15
20	Long-term Follow-up of a Spontaneously Improving Patient with Junctional Epidermolysis Bullosa Associated with ITGB4 c.3977-19T>A Splicing Mutation. Acta Dermato-Venereologica, 2013, 93, 116-118.	1.3	14
21	A synonymous mutation in SPINK5 exon 11 causes Netherton syndrome by altering exonic splicing regulatory elements. Journal of Human Genetics, 2012, 57, 311-315.	2.3	12
22	The 420K LEKTI variant alters LEKTI proteolytic activation and results in protease deregulation: implications for atopic dermatitis. Human Molecular Genetics, 2012, 21, 4187-4200.	2.9	84
23	Full Sequencing of the FLG Gene in Italian Patients with Atopic Eczema: Evidence of New Mutations, but Lack of an Association. Journal of Investigative Dermatology, 2011, 131, 982-984.	0.7	49
24	Proteolytic Activation Cascade of the Netherton Syndromeâ€“Defective Protein, LEKTI, in the Epidermis: Implications for Skin Homeostasis. Journal of Investigative Dermatology, 2011, 131, 2223-2232.	0.7	56
25	Mutations in PVRL4, Encoding Cell Adhesion Molecule Nectin-4, Cause Ectodermal Dysplasia-Syndactyly Syndrome. American Journal of Human Genetics, 2010, 87, 265-273.	6.2	98
26	Intracellular targets of RGDS peptide in melanoma cells. Molecular Cancer, 2010, 9, 84.	19.2	27
27	Chemerin expression marks early psoriatic skin lesions and correlates with plasmacytoid dendritic cell recruitment. Journal of Experimental Medicine, 2009, 206, 249-258.	8.5	268
28	Downregulation of Î”Np63Î± in keratinocytes by p14ARF-mediated SUMO-conjugation and degradation. Cell Cycle, 2009, 8, 3545-3551.	2.6	28
29	Rational design of shepherdin, a novel anticancer agent. Cancer Cell, 2005, 7, 457-468.	16.8	311
30	Identification of tumor-associated antigens by screening phage-displayed human cDNA libraries with sera from tumor patients. International Journal of Cancer, 2003, 106, 534-544.	5.1	80
31	Regulation of survivin function by Hsp90. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 13791-13796.	7.1	311
32	Antigenicity and immunogenicity of phage library-selected peptide mimics of the major surface proteophosphoglycan antigens of Entamoeba histolytica. Parasite Immunology, 2002, 24, 321-328.	1.5	17
33	Survivin exists in immunochemically distinct subcellular pools and is involved in spindle microtubule function. Journal of Cell Science, 2002, 115, 575-585.	2.0	255
34	Survivin exists in immunochemically distinct subcellular pools and is involved in spindle microtubule function. Journal of Cell Science, 2002, 115, 575-85.	2.0	198
35	ADAM-HCV, a new-concept diagnostic assay for antibodies to hepatitis C virus in serum. FEBS Journal, 2001, 268, 4758-4768.	0.2	10
36	Colony Assay for Phage-Displayed Libraries. Analytical Biochemistry, 2000, 284, 412-415.	2.4	1

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37	Isolation of Phage Mimotopes Mimicking a Protective Epitope of GPI-Linked Proteophosphoglycan Antigens of Entamoeba histolytica. Archives of Medical Research, 2000, 31, S309-S310.	3.3	0
38	â€œAffinity maturationâ€•of ligands for HCV-specific serum antibodies. Journal of Immunological Methods, 2000, 236, 167-176.	1.4	13
39	Induction of anti-carbohydrate antibodies by phage library-selected peptide mimics. European Journal of Immunology, 1997, 27, 2620-2625.	2.9	108
40	Selection of biologically active peptides by phage display of random peptide libraries. Current Opinion in Biotechnology, 1996, 7, 616-621.	6.6	113