J E Mellerio

List of Publications by Year
in descending order

153 papers	7,506 citations	61984 43 h-index	60623 81 g-index
162 all docs	162 docs citations	162 times ranked	4348 citing authors

#	Article	IF	Citations
1	The classification of inherited epidermolysis bullosa (EB): Report of the Third International Consensus Meeting on Diagnosis and Classification of EB. Journal of the American Academy of Dermatology, 2008, 58, 931-950.	1.2	812
2	Inherited epidermolysis bullosa: Updated recommendations on diagnosis and classification. Journal of the American Academy of Dermatology, 2014, 70, 1103-1126.	1.2	747
3	Consensus reclassification of inherited epidermolysis bullosa and other disorders with skin fragility. British Journal of Dermatology, 2020, 183, 614-627.	1.5	406
4	Lipoid proteinosis maps to 1q21 and is caused by mutations in the extracellular matrix protein 1 gene (ECM1). Human Molecular Genetics, 2002, 11, 833-840.	2.9	246
5	Extracutaneous manifestations and complications of inherited epidermolysis bullosa. Journal of the American Academy of Dermatology, 2009, 61, 367-384.	1.2	234
6	Potential of Fibroblast Cell Therapy for Recessive Dystrophic Epidermolysis Bullosa. Journal of Investigative Dermatology, 2008, 128, 2179-2189.	0.7	219
7	Extracutaneous manifestations and complications of inherited epidermolysis bullosa. Journal of the American Academy of Dermatology, 2009, 61, 387-402.	1.2	218
8	A consensus approach to wound care in epidermolysis bullosa. Journal of the American Academy of Dermatology, 2012, 67, 904-917.	1.2	148
9	Harlequin Ichthyosis. Archives of Dermatology, 2011, 147, 681.	1.4	145
10	A Homozygous Nonsense Mutation within the Dystonin Gene Coding for the Coiled-Coil Domain of the Epithelial Isoform of BPAG1 Underlies a New Subtype of Autosomal Recessive Epidermolysis Bullosa Simplex. Journal of Investigative Dermatology, 2010, 130, 1551-1557.	0.7	136
11	An unusual N-terminal deletion of the laminin Â3a isoform leads to the chronic granulation tissue disorder laryngo-onycho-cutaneous syndrome. Human Molecular Genetics, 2003, 12, 2395-2409.	2.9	123
12	Potential of Systemic Allogeneic Mesenchymal Stromal Cell Therapy for Children with Recessive Dystrophic Epidermolysis Bullosa. Journal of Investigative Dermatology, 2015, 135, 2319-2321.	0.7	119
13	Fibroblast cell therapy enhances initial healing in recessive dystrophic epidermolysis bullosa wounds: results of a randomized, vehicle-controlled trial. British Journal of Dermatology, 2013, 169, 1025-1033.	1.5	111
14	Gastrointestinal complications of epidermolysis bullosa in children. British Journal of Dermatology, 2008, 158, 1308-1314.	1.5	110
15	Management of cutaneous squamous cell carcinoma in patients with epidermolysis bullosa: best clinical practice guidelines. British Journal of Dermatology, 2016, 174, 56-67.	1.5	102
16	Skin fragility and hypohidrotic ectodermal dysplasia resulting from ablation of plakophilin 1. British Journal of Dermatology, 1999, 140, 297-307.	1.5	98
17	Prenatal diagnosis for severe inherited skin disorders: 25â€ƒyears' experience. British Journal of Dermatology, 2006, 154, 106-113.	1.5	86
18	Allelic Heterogeneity of Dominant and Recessive COL7A1 Mutations Underlying Epidermolysis Bullosa Pruriginosa. Journal of Investigative Dermatology, 1999, 112, 984-987.	0.7	82

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19	An unusual N-terminal deletion of the laminin Â3a isoform leads to the chronic granulation tissue disorder laryngo-onycho-cutaneous syndrome. Human Molecular Genetics, 2003, 13, 365-365.	2.9	81
20	Comparative Mutation Detection Screening of the Type VII Collagen Gene (COL7A1) Using the Protein Truncation Test, Fluorescent Chemical Cleavage of Mismatch, and Conformation Sensitive Gel Electrophoresis. Journal of Investigative Dermatology, 1999, 113, 673-686.	0.7	76
21	The international dystrophic epidermolysis bullosa patient registry: An online database of dystrophic epidermolysis bullosa patients and their COL7A1 mutations. Human Mutation, 2011, 32, 1100-1107.	2.5	74
22	Desmosomal genodermatoses. British Journal of Dermatology, 2012, 166, 36-45.	1.5	74
23	Whole-exome sequencing improves mutation detection in a diagnostic epidermolysis bullosa laboratory. British Journal of Dermatology, 2015, 172, 94-100.	1.5	74
24	Epithelial Inflammation Resulting from an Inherited Loss-of-Function Mutation in EGFR. Journal of Investigative Dermatology, 2014, 134, 2570-2578.	0.7	71
25	Moderation of Phenotypic Severity in Dystrophic and Junctional Forms of Epidermolysis Bullosa Through In-Frame Skipping of Exons Containing Non-Sense or Frameshift Mutations. Journal of Investigative Dermatology, 1999, 113, 314-321.	0.7	67
26	alpha6beta4 integrin abnormalities in junctional epidermolysis bullosa with pyloric atresia. British Journal of Dermatology, 2001, 144, 408-414.	1.5	65
27	Germline Mutation in EXPH5 Implicates the Rab27B Effector Protein Slac2-b in Inherited Skin Fragility. American Journal of Human Genetics, 2012, 91, 1115-1121.	6.2	65
28	Ectodermal Dysplasia-Skin Fragility Syndrome. Dermatologic Clinics, 2010, 28, 125-129.	1.7	64
29	Plectin defects in epidermolysis bullosa simplex with muscular dystrophy. Muscle and Nerve, 2007, 35, 24-35.	2.2	60
30	HB-EGF Induces COL7A1 Expression in Keratinocytes and Fibroblasts: Possible Mechanism Underlying Allogeneic Fibroblast Therapy in Recessive Dystrophic Epidermolysis Bullosa. Journal of Investigative Dermatology, 2011, 131, 1771-1774.	0.7	59
31	Thalidomide in the management of epidermolysis bullosa pruriginosa. British Journal of Dermatology, 2005, 152, 1332-1334.	1.5	58
32	Bone mineralization in children with epidermolysis bullosa. British Journal of Dermatology, 2006, 154, 959-962.	1.5	56
33	Revertant Mosaicism in Recessive Dystrophic Epidermolysis Bullosa. Journal of Investigative Dermatology, 2010, 130, 1937-1940.	0.7	55
34	Autosomal Recessive Epidermolysis Bullosa Simplex Due to Loss of BPAG1-e Expression. Journal of Investigative Dermatology, 2012, 132, 742-744.	0.7	55
35	Recurrent Mutations in the Type VII Collagen Gene (COL7A1) in Patients with Recessive Dystrophic Epidermolysis Bullosa. Journal of Investigative Dermatology, 1997, 109, 246-249.	0.7	52
36	Infection and Colonization in Epidermolysis Bullosa. Dermatologic Clinics, 2010, 28, 267-269.	1.7	51

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37	Pyloric atresia-junctional epidermolysis bullosa syndrome: mutations in the integrin beta4 gene (ITGB4) in two unrelated patients with mild disease. British Journal of Dermatology, 1998, 139, 862-871.	1.5	50
38	A spectrum of mutations in keratins K6a, K16 and K17 causing pachyonychia congenita. Journal of Dermatological Science, 2007, 48, 199-205.	1.9	49
39	Homozygous Mutations in the 5â€² Region of the JUP Gene Result in Cutaneous Disease but Normal Heart Development in Children. Journal of Investigative Dermatology, 2010, 130, 1543-1550.	0.7	49
40	A Heterozygous Frameshift Mutation in the V1 Domain of Keratin 5 in a Family with Dowlingâ€“Degos Disease. Journal of Investigative Dermatology, 2007, 127, 298-300.	0.7	47
41	Genotypeâ€“phenotype correlation in a large English cohort of patients with autosomal recessive ichthyosis. British Journal of Dermatology, 2020, 182, 729-737.	1.5	47
42	Congenital muscular dystrophy, myasthenic symptoms and epidermolysis bullosa simplex (EBS) associated with mutations in the PLEC1 gene encoding plectin. Neuromuscular Disorders, 2010, 20, 709-711.	0.6	46
43	Severe Palmo-Plantar Hyperkeratosis in Dowlingâ€“Meara Epidermolysis Bullosa Simplex Caused by a Mutation in the Keratin 14 Gene (KRT14). Journal of Investigative Dermatology, 1998, 111, 893-895.	0.7	43
44	Recessive epidermolysis bullosa simplex associated with plectin mutations: infantile respiratory complications in two unrelated cases. British Journal of Dermatology, 1997, 137, 898-906.	1.5	43
45	Homozygous nonsense mutation in helix 2 of K14 causes severe recessive epidermolysis bullosa simplex. Human Mutation, 1998, 11, 279-285.	2.5	41
46	Identical Glycine Substitution Mutations in Type VII Collagen May Underlie Both Dominant and Recessive Forms of Dystrophic Epidermolysis Bullosa. Acta Dermato-Venereologica, 2011, 91, 262-266.	1.3	41
47	New Glycine Substitution Mutations in Type VII Collagen Underlying Epidermolysis Bullosa Pruriginosa but the Phenotype is not Explained by a Common Polymorphism in the Matrix Metalloproteinase-1 Gene Promoter. Acta Dermato-Venereologica, 2009, 89, 6-11.	1.3	40
48	Heterozygous germline missense mutation in the p63 gene underlying EEC syndrome. Clinical and Experimental Dermatology, 2000, 25, 441-443.	1.3	38
49	Prevalence, pathophysiology and management of itch in epidermolysis bullosa*. British Journal of Dermatology, 2021, 184, 816-825.	1.5	38
50	Dilated Cardiomyopathy in Epidermolysis Bullosa: A Retrospective, Multicenter Study. Pediatric Dermatology, 2010, 27, 238-243.	0.9	37
51	Phase I Study Protocol for Ex Vivo Lentiviral Gene Therapy for the Inherited Skin Disease, Netherton Syndrome. Human Gene Therapy Clinical Development, 2013, 24, 182-190.	3.1	37
52	A recurrent glycine substitution mutation, G2043R, in the type VII collagen gene (COL7A1) in dominant dystrophic epidermolysis bullosa. British Journal of Dermatology, 1998, 139, 730-737.	1.5	36
53	Complete paternal uniparental isodisomy of chromosome 1 resulting in Herlitz junctional epidermolysis bullosa. Clinical and Experimental Dermatology, 2005, 30, 71-74.	1.3	36
54	Molecular basis of EEC (ectrodactyly, ectodermal dysplasia, clefting) syndrome: five new mutations in the DNA-binding domain of the TP63 gene and genotype-phenotype correlation. British Journal of Dermatology, 2010, 162, 201-207.	1.5	36

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55	Rapp-Hodgkin and Hay-Wells ectodermal dysplasia syndromes represent a variable spectrum of the same genetic disorder. British Journal of Dermatology, 2010, 163, 624-629.	1.5	36
56	Target proteins in inherited and acquired blistering skin disorders. Clinical and Experimental Dermatology, 2006, 31, 252-259.	1.3	35
57	The inversa type of recessive dystrophic epidermolysis bullosa is caused by specific arginine and glycine substitutions in type VII collagen. Journal of Medical Genetics, 2011, 48, 160-167.	3.2	35
58	The challenges of meeting nutritional requirements in children and adults with epidermolysis bullosa: proceedings of a multidisciplinary team study day. Clinical and Experimental Dermatology, 2011, 36, 579-584.	1.3	34
59	Complete Maternal Isodisomy of Chromosome 3 in a Child with Recessive Dystrophic Epidermolysis Bullosa but No Other Phenotypic Abnormalities. Journal of Investigative Dermatology, 2006, 126, 2039-2043.	0.7	33
60	Autosomal dominant junctional epidermolysis bullosa. British Journal of Dermatology, 2009, 160, 1094-1097.	1.5	33
61	PORCNgene mutations and the protean nature of focal dermal hypoplasia. British Journal of Dermatology, 2009, 160, 1103-1109.	1.5	33
62	Dilemmas in distinguishing between dominant and recessive forms of dystrophic epidermolysis bullosa. British Journal of Dermatology, 2003, 149, 810-818.	1.5	31
63	Serum levels of high mobility group box 1 correlate with disease severity in recessive dystrophic epidermolysis bullosa. Experimental Dermatology, 2013, 22, 433-435.	2.9	30
64	ADULT ectodermal dysplasia syndrome resulting from the missense mutation R298Q in the p63 gene. Clinical and Experimental Dermatology, 2004, 29, 669-672.	1.3	29
65	The management of general and disease specific ENT problems in children with Epidermolysis Bullosaâ€"A retrospective case note review. International Journal of Pediatric Otorhinolaryngology, 2007, 71, 385-391.	1.0	29
66	Novel and recurring ABCA12 mutations associated with harlequin ichthyosis: implications for prenatal diagnosis. British Journal of Dermatology, 2008, 158, 611-613.	1.5	28
67	Fluoroscopically Guided Dilation of Esophageal Strictures in Patients With Dystrophic Epidermolysis Bullosa: Long-Term Results. American Journal of Roentgenology, 2012, 199, 208-212.	2.2	28
68	Underâ€recognition of acral peeling skin syndrome: 59 new cases with 15 novel mutations. British Journal of Dermatology, 2014, 171, 1206-1210.	1.5	28
69	E210K mutation in the gene encoding the Î²3 chain of laminin-5 (LAMB3) is predictive of a phenotype of generalized atrophic benign epidermolysis bullosa. British Journal of Dermatology, 1998, 139, 325-331.	1.5	27
70	Anaesthetic management of two different modes of delivery in patients with dystrophic epidermolysis bullosa. International Journal of Obstetric Anesthesia, 2008, 17, 153-158.	0.4	27
71	Mutations in AEC syndrome skin reveal a role for p63 in basement membrane adhesion, skin barrier integrity and hair follicle biology. British Journal of Dermatology, 2012, 167, 134-144.	1.5	27
72	Recessive epidermolysis bullosa simplex associated with plectin mutations: infantile respiratory complications in two unrelated cases. British Journal of Dermatology, 1997, 137, 898-906.	1.5	25

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73	Molecular pathology of the cutaneous basement membrane zone. Clinical and Experimental Dermatology, 1999, 24, 25-32.	1.3	24
74	Osteopenia and Osteoporosis in Epidermolysis Bullosa. Dermatologic Clinics, 2010, 28, 353-355.	1.7	24
75	Clinical features and<scp>WNT</scp>10Amutations in seven unrelated cases of SchÃ¶pfâ€“Schulzâ€“Passarge syndrome. British Journal of Dermatology, 2014, 171, 1211-1214.	1.5	24
76	The Missense Mutation p.R1303Q in Type XVII Collagen Underlies Junctional Epidermolysis Bullosa Resembling Kindler Syndrome. Journal of Investigative Dermatology, 2014, 134, 845-849.	0.7	24
77	Neonatal diagnosis of Kindler syndrome. Journal of Dermatological Science, 2005, 39, 183-185.	1.9	22
78	Gastrostomy Tube Feeding in Children with Epidermolysis Bullosa: Consideration of Key Issues. Pediatric Dermatology, 2012, 29, 277-284.	0.9	22
79	Dominant dystrophic epidermolysis bullosa presenting as familial nail dystrophy. Clinical and Experimental Dermatology, 2001, 26, 93-6.	1.3	22
80	The epidemiology of epidermolysis bullosa in England and Wales: data from the national epidermolysis bullosa database*. British Journal of Dermatology, 2022, 186, 843-848.	1.5	22
81	Epidermolysis bullosa. British Journal of Hospital Medicine (London, England: 2005), 2006, 67, 188-191.	0.5	21
82	Genitourinary Tract Involvement in Epidermolysis Bullosa. Dermatologic Clinics, 2010, 28, 343-346.	1.7	21
83	Three cases of de novo dominant dystrophic epidermolysis bullosa associated with the mutation G2043R in COL7A1. Clinical and Experimental Dermatology, 2001, 26, 97-99.	1.3	19
84	Immunofluorescence antigen mapping for hereditary epidermolysis bullosa. Indian Journal of Dermatology, Venereology and Leprology, 2012, 78, 692.	0.6	19
85	EBGene trial: patient preselection outcomes for the European GENEGRAFT exÂvivo phase I/II gene therapy trial for recessive dystrophic epidermolysis bullosa. British Journal of Dermatology, 2020, 182, 794-797.	1.5	19
86	Frameshift mutations in the type VII collagen gene (COL7A1) in five Mexican cousins with recessive dystrophic epidermolysis bullosa. British Journal of Dermatology, 1998, 138, 852-858.	1.5	17
87	Foot care in epidermolysis bullosa: evidenceâ€based guideline. British Journal of Dermatology, 2020, 182, 593-604.	1.5	17
88	Novel and recurrent COL7A1 mutations in Chilean patients with dystrophic epidermolysis bullosa. Journal of Dermatological Science, 2012, 65, 149-152.	1.9	16
89	MBTPS2 mutation in a British pedigree with keratosis follicularis spinulosa decalvans. Clinical and Experimental Dermatology, 2012, 37, 631-634.	1.3	16
90	An unusual patient with Rothmund-Thomson syndrome, porokeratosis and bilateral iris dysgenesis. Clinical and Experimental Dermatology, 2006, 31, 401-403.	1.3	15

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91	Homozygous variegate porphyria presenting with developmental and language delay in childhood. Clinical and Experimental Dermatology, 2013, 38, 737-740.	1.3	13
92	Mutations inEXPH5result in autosomal recessive inherited skin fragility. British Journal of Dermatology, 2014, 170, 196-199.	1.5	13
93	Dominant dystrophic epidermolysis bullosa presenting as familial nail dystrophy. Clinical and Experimental Dermatology, 2001, 26, 93-96.	1.3	13
94	Prognostic implications of determining 180â€ƒkDa bullous pemphigoid antigen (BPAG2) gene/protein pathology in neonatal junctional epidermolysis bullosa. British Journal of Dermatology, 1998, 138, 661-666.	1.5	12
95	A recurrent COL7A1 mutation, R2814X, in British patients with recessive dystrophic epidermolysis bullosa. Clinical and Experimental Dermatology, 1999, 24, 37-39.	1.3	12
96	Recurrent molecular abnormalities in type VII collagen in southern Italian patients with recessive dystrophic epidermolysis bullosa. Clinical and Experimental Dermatology, 1999, 24, 232-235.	1.3	12
97	Multiple dermatofibromas associated with lupus profundus. Clinical and Experimental Dermatology, 2005, 30, 128-130.	1.3	12
98	Congenital Anetoderma in a Preterm Infant. Pediatric Dermatology, 2008, 25, 626-629.	0.9	12
99	Heterogeneous addiction to transforming growth factorâ€beta signalling in recessive dystrophic epidermolysis bullosaâ€associated cutaneous squamous cell carcinoma*. British Journal of Dermatology, 2021, 184, 697-708.	1.5	12
100	Practical management of epidermolysis bullosa: consensus clinical position statement from the European Reference Network for Rare Skin Diseases. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 2349-2360.	2.4	12
101	Dominant dystrophic epidermolysis bullosa presenting as familial nail dystrophy. Clinical and Experimental Dermatology, 2001, 26, 93-96.	1.3	11
102	Considerations in surgical management of a Buschkeâ€“Lowenstein tumor in Netherton syndrome: A case report. Pediatric Dermatology, 2017, 34, e328-e330.	0.9	11
103	Meeting Report: The First Global Congress on Epidermolysis Bullosa, EB2020 London: Toward Treatment and Cure. Journal of Investigative Dermatology, 2020, 140, 1681-1687.	0.7	11
104	Epidermolysis bullosa pruriginosa in association with lichen planopilaris. Clinical and Experimental Dermatology, 2009, 34, e825-e828.	1.3	10
105	Recessive epidermolysis bullosa simplex associated with plectin mutations: infantile respiratory complications in two unrelated cases. British Journal of Dermatology, 1997, 137, 898-906.	1.5	10
106	A recurrent frameshift mutation in exon 19 of the type VII collagen gene (COL7A1) in Mexican patients with recessive dystrophic epidermolysis bullosa. Experimental Dermatology, 1999, 8, 22-29.	2.9	9
107	Epidermolysis Bullosa Care in the United Kingdom. Dermatologic Clinics, 2010, 28, 395-396.	1.7	9
108	Mutations in EXPH5 underlie a rare subtype of autosomal recessive epidermolysis bullosa simplex. British Journal of Dermatology, 2016, 174, 452-453.	1.5	9

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109	Transcriptomic profiling of recessive dystrophic epidermolysis bullosa wounded skin highlights drug repurposing opportunities to improve wound healing. Experimental Dermatology, 2022, 31, 420-426.	2.9	9
110	Histopathological features of gastrointestinal mucosal biopsy specimens in children with epidermolysis bullosa. Journal of Clinical Pathology, 2006, 60, 843-844.	2.0	8
111	Pain, purpura and curly hairs. Clinical and Experimental Dermatology, 2013, 38, 940-942.	1.3	8
112	Autosomal dominant diffuse nonepidermolytic palmoplantar keratoderma due to a recurrent mutation in aquaporin-5. British Journal of Dermatology, 2016, 174, 430-432.	1.5	8
113	Ichthyosis Prematurity Syndrome. JAMA Dermatology, 2016, 152, 1055.	4.1	8
114	Predictive phenotyping of inherited ichthyosis by nextâ€generation <scp>DNA</scp> sequencing. British Journal of Dermatology, 2017, 176, 249-251.	1.5	8
115	Wound healing in epidermolysis bullosa. British Journal of Dermatology, 2017, 177, e193-e195.	1.5	8
116	Homozygous Nonsense Mutation in DSC3 Resulting in Skin Fragility and Hypotrichosis. Journal of Investigative Dermatology, 2020, 140, 1285-1288.	0.7	8
117	Prenatal diagnosis of Herlitz junctional epidermolysis bullosa in nonidentical twins. Clinical and Experimental Dermatology, 2005, 30, 180-182.	1.3	7
118	Skin disease in Gulf war veterans. QJM - Monthly Journal of the Association of Physicians, 2002, 95, 671-676.	0.5	6
119	Early-onset dermatosis papulosa nigra. British Journal of Dermatology, 2016, 174, 1148-1150.	1.5	6
120	Frequency of the CCR5 gene 32-basepair deletion in Hispanic Mexicans. Clinical and Experimental Dermatology, 1999, 24, 127-129.	1.3	5
121	Maxillary alveolar process fracture complicating intubation in a patient with epidermolysis bullosa. Paediatric Anaesthesia, 2009, 19, 706-707.	1.1	5
122	Pityriasis rubra pilaris with histologic features of lichen nitidus. Journal of the American Academy of Dermatology, 2015, 73, 336-337.	1.2	5
123	Bullous pemphigoid in a patient with suspected non-Herlitz junctional epidermolysis bullosa. Clinical and Experimental Dermatology, 2010, 35, 881-884.	1.3	4
124	An unusual case of epidermolysis bullosa complicated by persistent oligoarticular juvenile idiopathic arthritis; lessons to be learned. Pediatric Rheumatology, 2011, 9, 13.	2.1	4
125	Focal dermal hypoplasia: inheritance from father to daughter. Clinical and Experimental Dermatology, 2017, 42, 457-459.	1.3	4
126	Characteristics of children with Netherton syndrome: a review of 21 patients. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e466-e469.	2.4	4

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127	Homozygous nonsense mutation in helix 2 of K14 causes severe recessive epidermolysis bullosa simplex. Human Mutation, 1998, 11, 279-285.	2.5	4
128	Recommendations on pregnancy, childbirth and aftercare in epidermolysis bullosa: a consensusâ€based guideline*. British Journal of Dermatology, 2022, 186, 620-632.	1.5	4
129	A recurrent laminin 5 mutation in British patients with lethal (Herlitz) junctional epidermolysis bullosa: evidence for a mutational hotspot rather than propagation of an ancestral allele. British Journal of Dermatology, 1997, 136, 674-677.	1.5	3
130	Growth Impaired Children with Epidermolysis Bullosa have Increased Serum Markers of Inflammation and Reduced Circulating IGF-1/IGFBP-3. Pediatric Research, 2011, 70, 294-294.	2.3	3
131	A pyrexial unwell child with a papular eruption. Clinical and Experimental Dermatology, 2012, 37, 811-813.	1.3	3
132	The psychological functioning of children with epidermolysis bullosa and its relationship with specific aspects of disease. British Journal of Dermatology, 2020, 182, 789-790.	1.5	3
133	Potential therapeutic targeting of inflammation in epidermolysis bullosa simplex. British Journal of Dermatology, 2019, 180, 258-260.	1.5	3
134	Generalized pustular eruption in a 5-year-old boy. Clinical and Experimental Dermatology, 2007, 33, 79-80.	1.3	2
135	Mesenchymal stem cell therapy for recessive dystrophic epidermolysis bullosa: prospects and clinical progress. Expert Opinion on Orphan Drugs, 2016, 4, 343-345.	0.8	2
136	Enduring support for the case report. British Journal of Dermatology, 2019, 181, 429-430.	1.5	2
137	Beta blockers for infantile haemangiomas: where should we go from here?. British Journal of Dermatology, 2019, 180, 450-451.	1.5	2
138	PLACK syndrome: the penny dropped. Clinical and Experimental Dermatology, 2020, 45, 1091-1092.	1.3	2
139	Recalcitrant generalized eruption and low alkaline phosphatase: think zinc. Clinical and Experimental Dermatology, 2011, 36, 225-226.	1.3	1
140	G45 Haematocolpos due to a transverse vaginal septum in 15 year old girl with junctional epidermolysis bullosa. Archives of Disease in Childhood, 2014, 99, A19-A19.	1.9	1
141	Epidermolysis bullosa acquisita: a case series of three paediatric patients. Clinical and Experimental Dermatology, 2022, , .	1.3	1
142	Plakophilin 1: Partial genomic organisation and mutations resulting in ectodermal dysplasia/skin fragility syndrome. Journal of Dermatological Science, 1998, 16, S1.	1.9	0
143	Allelic heterogeneity of type VII collagen gene (COL7A1) mutations in epidermolysis bullosa pruriginosa. Journal of Dermatological Science, 1998, 16, S36.	1.9	0
144	Type VII collagen gene (COL7A1) mutation screening in recessive dystrophic epidermolysis bullosa using the protein truncation test. Journal of Dermatological Science, 1998, 16, S146.	1.9	0

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145	Heterogeneous Mutations of the Type VII Collagen Gene (COL7A1) in Dystrophic Epidermolysis Bullosa. Clinical Science, 2000, 98, 18P-18P.	0.0	0
146	Oral 5, Expanding choice for prenatal testing in couples at reproductive risk of Herlitz junctional epidermolysis bullosa. British Journal of Dermatology, 2007, 156, 1404-1404.	1.5	0
147	Corrigendum to â€œNovel and recurrent COL7A1 mutations in Chilean patients with dystrophic epidermolysis bullosaâ€•[J. Dermatol. Sci. 65 (2012) 149â€“152]. Journal of Dermatological Science, 2012, 66, 85.	1.9	0
148	Epidermolysis Bullosa and Chronic Wounds. Advances in Skin and Wound Care, 2013, 26, 189-190.	1.0	0
149	Neonatal aggressive systemic mastocytosis. British Journal of Dermatology, 2017, 177, 1167-1168.	1.5	0
150	G413(P)â€…Should the frequency of echocardiogram screening be increased in severe subtypes of epidermolysis bullosa?. , 2017, , .		0
151	Itch and scratch: could pain be the catch?. British Journal of Dermatology, 2018, 179, 1029-1029.	1.5	0
152	Pseudoporphyria induced by ultraviolet radiation. Australasian Journal of Dermatology, 2020, 61, 177-179.	0.7	0
153	Otological complications in inversa type recessive dystrophic epidermolysis bullosa. Clinical and Experimental Dermatology, 2021, , .	1.3	0