# Eli Sprecher

List of Publications by Year
in descending order



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|---|---|---|---|
| 231 papers | 8,363 citations | 53794 45 h-index | 58581 82 g-index |
| 241 all docs | 241 docs citations | 241 times ranked | 8083 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Revised nomenclature and classification of inherited ichthyoses: Results of the First Ichthyosis Consensus Conference in SorÃ¨ze 2009. Journal of the American Academy of Dermatology, 2010, 63, 607-641. | 1.2 | 610 |
| 2 | Mutations in GALNT3, encoding a protein involved in O-linked glycosylation, cause familial tumoral calcinosis. Nature Genetics, 2004, 36, 579-581. | 21.4 | 517 |
| 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 | Mutations in ABCA12 Underlie the Severe Congenital Skin Disease Harlequin Ichthyosis. American Journal of Human Genetics, 2005, 76, 794-803. | 6.2 | 302 |
| 5 | Desmoglein 1 deficiency results in severe dermatitis, multiple allergies and metabolic wasting. Nature Genetics, 2013, 45, 1244-1248. | 21.4 | 289 |
| 6 | Familial Pityriasis Rubra Pilaris Is Caused by Mutations in CARD14. American Journal of Human Genetics, 2012, 91, 163-170. | 6.2 | 220 |
| 7 | Association Between Vaccination With BNT162b2 and Incidence of Symptomatic and Asymptomatic SARS-CoV-2 Infections Among Health Care Workers. JAMA - Journal of the American Medical Association, 2021, 325, 2457. | 7.4 | 190 |
| 8 | A Mutation in SNAP29, Coding for a SNARE Protein Involved in Intracellular Trafficking, Causes a Novel Neurocutaneous Syndrome Characterized by Cerebral Dysgenesis, Neuropathy, Ichthyosis, and Palmoplantar Keratoderma. American Journal of Human Genetics, 2005, 77, 242-251. | 6.2 | 171 |
| 9 | Hypotrichosis with juvenile macular dystrophy is caused by a mutation in CDH3, encoding P-cadherin. Nature Genetics, 2001, 29, 134-136. | 21.4 | 166 |
| 10 | Updated S2K guidelines on the management of pemphigus vulgaris and foliaceus initiated by the european academy of dermatology and venereology (EADV). Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1900-1913. | 2.4 | 159 |
| 11 | The Spectrum of Pathogenic Mutations in SPINK5 in 19 Families with Netherton Syndrome: Implications for Mutation Detection and First Case of Prenatal Diagnosis. Journal of Investigative Dermatology, 2001, 117, 179-187. | 0.7 | 145 |
| 12 | Definitions and outcome measures for mucous membrane pemphigoid: Recommendations ofÂanÂinternational panel of experts. Journal of the American Academy of Dermatology, 2015, 72, 168-174. | 1.2 | 133 |
| 13 | Mutations in Three Genes Encoding Proteins Involved in Hair Shaft Formation Cause Uncombable Hair Syndrome. American Journal of Human Genetics, 2016, 99, 1292-1304. | 6.2 | 127 |
| 14 | Desmoglein-1/Erbin interaction suppresses ERK activation to support epidermal differentiation. Journal of Clinical Investigation, 2013, 123, 1556-1570. | 8.2 | 124 |
| 15 | Evidence for Novel Functions of the Keratin Tail Emerging from a Mutation Causing Ichthyosis Hystrix. Journal of Investigative Dermatology, 2001, 116, 511-519. | 0.7 | 114 |
| 16 | Naegeli-Franceschetti-Jadassohn Syndrome and Dermatopathia Pigmentosa Reticularis: Two Allelic Ectodermal Dysplasias Caused by Dominant Mutations in KRT14. American Journal of Human Genetics, 2006, 79, 724-730. | 6.2 | 114 |
| 17 | Mechanisms Causing Loss of Keratinocyte Cohesion in Pemphigus. Journal of Investigative Dermatology, 2018, 138, 32-37. | 0.7 | 113 |
| 18 | Identification of a recurrent mutation in GALNT3 demonstrates that hyperostosis-hyperphosphatemia syndrome and familial tumoral calcinosis are allelic disorders. Journal of Molecular Medicine, 2005, 83, 33-38. | 3.9 | 104 |

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|---|---|---|---|
| 19 | Severe dermatitis, multiple allergies, and metabolic wasting syndrome caused by a novel mutation in the N-terminal plakin domain of desmoplakin. Journal of Allergy and Clinical Immunology, 2015, 136, 1268-1276. | 2.9 | 103 |
| 20 | Variant PADI3 in Central Centrifugal Cicatricial Alopecia. New England Journal of Medicine, 2019, 380, 833-841. | 27.0 | 102 |
| 21 | Stabilizing mutations of KLHL24 ubiquitin ligase cause loss of keratin 14 and human skin fragility. Nature Genetics, 2016, 48, 1508-1516. | 21.4 | 101 |
| 22 | Population-Specific Association between a Polymorphic Variant in ST18, Encoding a Pro-Apoptotic Molecule, and Pemphigus Vulgaris. Journal of Investigative Dermatology, 2012, 132, 1798-1805. | 0.7 | 98 |
| 23 | Molecular Analysis of 250 Patients with Autosomal Recessive Congenital Ichthyosis: Evidence for Mutation Hotspots in ALOXE3 and Allelic Heterogeneity in ALOX12B. Journal of Investigative Dermatology, 2009, 129, 1421-1428. | 0.7 | 96 |
| 24 | P-Cadherin Regulates Human Hair Growth and Cycling via Canonical Wnt Signaling and Transforming Growth Factor-Î²2. Journal of Investigative Dermatology, 2012, 132, 2332-2341. | 0.7 | 76 |
| 25 | Association of a Third Dose of BNT162b2 Vaccine With Incidence of SARS-CoV-2 Infection Among Health Care Workers in Israel. JAMA - Journal of the American Medical Association, 2022, 327, 341. | 7.4 | 76 |
| 26 | Hyperphosphatemic familial tumoral calcinosis caused by a mutation in GALNT3 in a European kindred. Journal of Human Genetics, 2006, 51, 487-490. | 2.3 | 74 |
| 27 | Familial Tumoral Calcinosis: From Characterization of a Rare Phenotype to the Pathogenesis of Ectopic Calcification. Journal of Investigative Dermatology, 2010, 130, 652-660. | 0.7 | 72 |
| 28 | CEDNIK syndrome results from loss-of-function mutations in SNAP29. British Journal of Dermatology, 2011, 164, no-no. | 1.5 | 69 |
| 29 | Clinical response to ustekinumab in familial pityriasis rubra pilaris caused by a novel mutation inCARD14. British Journal of Dermatology, 2014, 171, 420-422. | 1.5 | 68 |
| 30 | Alopecia, Neurological Defects, and Endocrinopathy Syndrome Caused by Decreased Expression of RBM28, a Nucleolar Protein Associated with Ribosome Biogenesis. American Journal of Human Genetics, 2008, 82, 1114-1121. | 6.2 | 67 |
| 31 | Galli?Galli disease is an acantholytic variant of Dowling?Degos disease. British Journal of Dermatology, 2007, 156, 572-574. | 1.5 | 65 |
| 32 | Loss of SNAP29 Impairs Endocytic Recycling and Cell Motility. PLoS ONE, 2010, 5, e9759. | 2.5 | 64 |
| 33 | Monopathogenic vs multipathogenic explanations of pemphigus pathophysiology. Experimental Dermatology, 2016, 25, 839-846. | 2.9 | 63 |
| 34 | A Mutation in LIPN, Encoding Epidermal Lipase N, Causes a Late-Onset Form of Autosomal-Recessive Congenital Ichthyosis. American Journal of Human Genetics, 2011, 88, 482-487. | 6.2 | 62 |
| 35 | The Genetics of Pemphigus Vulgaris. Frontiers in Medicine, 2018, 5, 226. | 2.6 | 60 |
| 36 | Loss-of-function mutations in caspase recruitment domain-containing protein 14 (CARD14) are associated with a severe variant of atopic dermatitis. Journal of Allergy and Clinical Immunology, 2019, 143, 173-181.e10. | 2.9 | 60 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Epidermolysis Bullosa Simplex in Israel. Archives of Dermatology, 2003, 139, 498-505. | 1.4 | 56 |
| 38 | The molecular genetic analysis of the expanding pachyonychia congenita case collection. British Journal of Dermatology, 2014, 171, 343-355. | 1.5 | 54 |
| 39 | Autosomal dominant inheritance of central centrifugalÂcicatricial alopecia in black South Africans. Journal of the American Academy of Dermatology, 2014, 70, 679-682.e1. | 1.2 | 54 |
| 40 | Pyoderma gangrenosum, acne and ulcerative colitis in a patient with a novel mutation in thePSTPIP1gene. Clinical and Experimental Dermatology, 2015, 40, 367-372. | 1.3 | 53 |
| 41 | Identification of a Functional Risk Variant for Pemphigus Vulgaris in the ST18 Gene. PLoS Genetics, 2016, 12, e1006008. | 3.5 | 53 |
| 42 | Molecular Epidemiology of Hereditary Epidermolysis Bullosa in a Middle Eastern Population. Journal of Investigative Dermatology, 2006, 126, 777-781. | 0.7 | 51 |
| 43 | A Mutation in a Skin-Specific Isoform of SMARCAD1 Causes Autosomal-Dominant Adermatoglyphia. American Journal of Human Genetics, 2011, 89, 302-307. | 6.2 | 51 |
| 44 | Peeling off the genetics of atopic dermatitisâ€“like congenital disorders. Journal of Allergy and Clinical Immunology, 2014, 134, 808-815. | 2.9 | 51 |
| 45 | Homozygous Splice Site Mutations in PKP1 Result in Loss of Epidermal Plakophilin 1 Expression and Underlie Ectodermal Dysplasia/Skin Fragility Syndrome in Two Consanguineous Families. Journal of Investigative Dermatology, 2004, 122, 647-651. | 0.7 | 49 |
| 46 | A phenotype combining hidradenitis suppurativa with Dowling-Degos disease caused by a founder mutation in PSENEN. British Journal of Dermatology, 2018, 178, 502-508. | 1.5 | 48 |
| 47 | <p>Delayed Inflammatory Reactions to Hyaluronic Acid Fillers: A Literature Review and Proposed Treatment Algorithm</p>. Clinical, Cosmetic and Investigational Dermatology, 2020, Volume 13, 371-378. | 1.8 | 48 |
| 48 | Epidermolysis Bullosa Simplex. Dermatologic Clinics, 2010, 28, 23-32. | 1.7 | 47 |
| 49 | Inflammatory Peeling Skin Syndrome Caused by a Mutation in CDSN Encoding Corneodesmosin. Journal of Investigative Dermatology, 2011, 131, 779-781. | 0.7 | 46 |
| 50 | Olmsted Syndrome Caused by a Homozygous Recessive Mutation in TRPV3. Journal of Investigative Dermatology, 2014, 134, 1752-1754. | 0.7 | 44 |
| 51 | Best treatment practices for pachyonychia congenita. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 279-285. | 2.4 | 44 |
| 52 | Cole Disease Results from Mutations in ENPP1. American Journal of Human Genetics, 2013, 93, 752-757. | 6.2 | 41 |
| 53 | Mutations in Recessive Congenital Ichthyoses Illuminate the Origin and Functions of the CorneocyteÂLipid Envelope. Journal of Investigative Dermatology, 2019, 139, 760-768. | 0.7 | 41 |
| 54 | Treatment of epidermolysis bullosa pruriginosaâ€associated pruritus with dupilumab. British Journal of Dermatology, 2020, 182, 1495-1497. | 1.5 | 41 |

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|---|---|---|---|
| 55 | Proximity Ligation Assay for Detecting Proteinâ€Protein Interactions and Protein Modifications in Cells and Tissues in Situ. Current Protocols in Cell Biology, 2020, 89, e115. | 2.3 | 41 |
| 56 | Epidermolysis Bullosa Simplex with Mottled Pigmentation Resulting from a Recurrent Mutation in KRT14. Journal of Investigative Dermatology, 2006, 126, 1654-1657. | 0.7 | 39 |
| 57 | Epidermolytic Hyperkeratosis and Epidermolysis Bullosa Simplex Caused by Frameshift Mutations Altering the V2 Tail Domains of Keratin 1 and Keratin 5. Journal of Investigative Dermatology, 2003, 120, 623-626. | 0.7 | 38 |
| 58 | Filaggrin 2 Deficiency Results in Abnormal Cell-Cell Adhesion in the Cornified Cell Layers and Causes Peeling Skin Syndrome Type A. Journal of Investigative Dermatology, 2018, 138, 1736-1743. | 0.7 | 37 |
| 59 | The expanding spectrum of<scp>I</scp>g<scp>A</scp>pemphigus: a case report and review of the literature. British Journal of Dermatology, 2014, 171, 650-656. | 1.5 | 36 |
| 60 | Atrichia with papular lesions maps to 8p in the region containing the human hairless gene. , 1998, 80, 546-550. | | 35 |
| 61 | Genetic hair and nail disorders. Clinics in Dermatology, 2005, 23, 47-55. | 1.6 | 35 |
| 62 | Disadhesion of epidermal keratinocytes: A histologic clue to palmoplantar keratodermas caused by DSG1 mutations. Journal of the American Academy of Dermatology, 2010, 62, 107-113. | 1.2 | 34 |
| 63 | Non-syndromic autosomal recessive congenital ichthyosis in the Israeli population. Clinical and Experimental Dermatology, 2013, 38, 911-916. | 1.3 | 34 |
| 64 | Meeting Report of the Pathogenesis of Pemphigus and Pemphigoid Meeting in Munich, September 2016. Journal of Investigative Dermatology, 2017, 137, 1199-1203. | 0.7 | 34 |
| 65 | The immigration delay disease: Adermatoglyphiaâ€“inherited absence of epidermal ridges. Journal of the American Academy of Dermatology, 2011, 64, 974-980. | 1.2 | 33 |
| 66 | Segmental basal cell naevus syndrome caused by an activating mutation in smoothened. British Journal of Dermatology, 2016, 175, 178-181. | 1.5 | 33 |
| 67 | Diffuse Nonepidermolytic Palmoplantar Keratoderma Caused by a Recurrent Nonsense Mutation in DSG1. Archives of Dermatology, 2005, 141, 625-8. | 1.4 | 32 |
| 68 | Mutations in TSPEAR, Encoding a Regulator of Notch Signaling, Affect Tooth and Hair Follicle Morphogenesis. PLoS Genetics, 2016, 12, e1006369. | 3.5 | 32 |
| 69 | Tinea capitis outbreak among paediatric refugee population, an evolving healthcare challenge. Mycoses, 2016, 59, 553-557. | 4.0 | 31 |
| 70 | Establishment of Two Mouse Models for CEDNIK Syndrome Reveals the Pivotal Role of SNAP29 in Epidermal Differentiation. Journal of Investigative Dermatology, 2016, 136, 672-679. | 0.7 | 31 |
| 71 | Revisiting pachyonychia congenita: a caseâ€cohort study of 815 patients. British Journal of Dermatology, 2020, 182, 738-746. | 1.5 | 31 |
| 72 | Inflammatory peeling skin syndrome caused a novel mutation in CDSN. Archives of Dermatological Research, 2012, 304, 251-255. | 1.9 | 29 |

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|---|---|---|---|
| 73 | Topobiology of Human Pigmentation: P-Cadherin Selectively Stimulates Hair Follicle Melanogenesis. Journal of Investigative Dermatology, 2013, 133, 1591-1600. | 0.7 | 29 |
| 74 | Inherited desmosomal disorders. Cell and Tissue Research, 2015, 360, 457-475. | 2.9 | 29 |
| 75 | Abca12-mediated lipid transport and Snap29-dependent trafficking of lamellar granules are crucial for epidermal morphogenesis in a zebrafish model of ichthyosis. DMM Disease Models and Mechanisms, 2011, 4, 777-785. | 2.4 | 28 |
| 76 | Unveiling the Roots of Monogenic Genodermatoses: Genotrichoses as a Paradigm. Journal of Investigative Dermatology, 2012, 132, 906-914. | 0.7 | 28 |
| 77 | A distinct cutaneous microbiota profile in autoimmune bullous disease patients. Experimental Dermatology, 2017, 26, 1221-1227. | 2.9 | 28 |
| 78 | Predicting neurofibromatosis type 1 riskÂamong children with isolated cafÃ©-au-laitÂmacules. Journal of the American Academy of Dermatology, 2017, 76, 1077-1083.e3. | 1.2 | 28 |
| 79 | Clinical efficacy of fecal microbial transplantation treatment in adults with moderateâ€toâ€severe atopic dermatitis. Immunity, Inflammation and Disease, 2022, 10, . | 2.7 | 28 |
| 80 | Homozygosity mapping as a screening tool for the molecular diagnosis of hereditary skin diseases in consanguineous populations. Journal of the American Academy of Dermatology, 2006, 55, 393-401. | 1.2 | 27 |
| 81 | Rapid detection of homozygous mutations in congenital recessive ichthyosis. Archives of Dermatological Research, 2008, 300, 81-85. | 1.9 | 27 |
| 82 | Loss-of-Function Mutations in SERPINB8 Linked to Exfoliative Ichthyosis with Impaired Mechanical Stability of Intercellular Adhesions. American Journal of Human Genetics, 2016, 99, 430-436. | 6.2 | 27 |
| 83 | Novel mutations inDSG1causing striate palmoplantar keratoderma. Clinical and Experimental Dermatology, 2009, 34, 224-228. | 1.3 | 26 |
| 84 | The pathogenesis of melasma and implications for treatment. Journal of Cosmetic Dermatology, 2021, 20, 3432-3445. | 1.6 | 25 |
| 85 | Analysis of CARD14 Polymorphisms in Pityriasis Rubra Pilaris: Activation of NF-ÎºB. Journal of Investigative Dermatology, 2015, 135, 1905-1908. | 0.7 | 24 |
| 86 | Translational implications of Th17-skewed inflammation due to genetic deficiency of a cadherin stress sensor. Journal of Clinical Investigation, 2022, 132, . | 8.2 | 24 |
| 87 | Identification of a Novel Locus Associated with Congenital Recessive Ichthyosis on 12p11.2â€“q13. Journal of Investigative Dermatology, 2005, 125, 456-462. | 0.7 | 23 |
| 88 | Comparative Study of High-Resolution Multifrequency Ultrasound of the Plantar Skin in Patients with Various Types of Hereditary Palmoplantar Keratoderma. Dermatology, 2013, 226, 365-370. | 2.1 | 23 |
| 89 | Chronic pain in pachyonychia congenita: evidence for neuropathic origin. British Journal of Dermatology, 2018, 179, 154-162. | 1.5 | 23 |
| 90 | SAM syndrome is characterized by extensive phenotypic heterogeneity. Experimental Dermatology, 2018, 27, 787-790. | 2.9 | 22 |

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|---|---|---|---|
| 91 | Increased epidermal expression and absence of mutations inCARD14in a series of patients with sporadic pityriasis rubra pilaris. British Journal of Dermatology, 2014, 170, 1196-1198. | 1.5 | 21 |
| 92 | Angiomodulin is required for cardiogenesis of embryonic stem cells and is maintained by a feedback loop network of p63 and Activin-A. Stem Cell Research, 2014, 12, 49-59. | 0.7 | 21 |
| 93 | ST18 Enhances PV-IgG-Induced Loss of Keratinocyte Cohesion in Parallel to Increased ERK Activation. Frontiers in Immunology, 2019, 10, 770. | 4.8 | 20 |
| 94 | Immunogenicity of a BNT162b2 vaccine booster in health-care workers. Lancet Microbe, The, 2021, 2, e650. | 7.3 | 20 |
| 95 | ANE syndrome caused by mutated RBM28 gene: a novel etiology of combined pituitary hormone deficiency. European Journal of Endocrinology, 2010, 162, 1021-1025. | 3.7 | 19 |
| 96 | Calpain 12 Function Revealed through the Study of an Atypical Case of Autosomal Recessive Congenital Ichthyosis. Journal of Investigative Dermatology, 2017, 137, 385-393. | 0.7 | 19 |
| 97 | A treatment protocol for botulinum toxin injections in the treatment of pachyonychia congenitaâ€associated keratoderma. British Journal of Dermatology, 2020, 182, 671-677. | 1.5 | 19 |
| 98 | Treatment of hereditary hypotrichosis simplex of the scalp with topical gentamicin. British Journal of Dermatology, 2020, 183, 114-120. | 1.5 | 19 |
| 99 | Deleterious mutations in SPINK5 in a patient with congenital ichthyosiform erythroderma: molecular testing as a helpful diagnostic tool for Netherton syndrome. Clinical and Experimental Dermatology, 2004, 29, 513-517. | 1.3 | 18 |
| 100 | Assessment of the effectiveness of topical propranolol 4% gel for infantile hemangiomas. International Journal of Dermatology, 2017, 56, 148-153. | 1.0 | 18 |
| 101 | Digenic Inheritance in Epidermolysis Bullosa Simplex. Journal of Investigative Dermatology, 2012, 132, 2852-2854. | 0.7 | 17 |
| 102 | Clinico-pathological manifestations of variant late infantile neuronal ceroid lipofuscinosis (vLINCL) caused by a novel mutation in MFSD8 gene. European Journal of Medical Genetics, 2014, 57, 607-612. | 1.3 | 17 |
| 103 | <scp>RBM</scp>28, a protein deficient in <scp>ANE</scp> syndrome, regulates hair follicle growth via miRâ€203 and p63. Experimental Dermatology, 2015, 24, 618-622. | 2.9 | 17 |
| 104 | <scp>SVEP</scp>1 plays a crucial role in epidermal differentiation. Experimental Dermatology, 2017, 26, 423-430. | 2.9 | 17 |
| 105 | Topical pimecrolimus for paediatric cutaneous mastocytosis. Clinical and Experimental Dermatology, 2018, 43, 559-565. | 1.3 | 17 |
| 106 | The Role of Desmoglein 1 in Gap Junction Turnover Revealed through the Study of SAMÂSyndrome. Journal of Investigative Dermatology, 2020, 140, 556-567.e9. | 0.7 | 17 |
| 107 | Mutations inSMARCAD1cause autosomal dominant adermatoglyphia and perturb the expression of epidermal differentiation-associated genes. British Journal of Dermatology, 2014, 171, 1521-1524. | 1.5 | 16 |
| 108 | The Molecular Revolution in Cutaneous Biology: EraÂof Next-Generation Sequencing. Journal of Investigative Dermatology, 2017, 137, e79-e82. | 0.7 | 16 |

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|---|---|---|---|
| 109 | IGFBP7 as a Potential Therapeutic Target in Psoriasis. Journal of Investigative Dermatology, 2011, 131, 1767-1770. | 0.7 | 14 |
| 110 | Atopic dermatitis: Scratching through the complexity of barrier dysfunction. Journal of Allergy and Clinical Immunology, 2013, 132, 1130-1131. | 2.9 | 14 |
| 111 | A novel splice-site mutation in theAAGABgene segregates with hereditary punctate palmoplantar keratoderma and congenital dysplasia of the hip in a large family. Clinical and Experimental Dermatology, 2014, 39, 182-186. | 1.3 | 14 |
| 112 | Paraneoplastic pityriasis rubra pilaris: case report and literature review. Clinical and Experimental Dermatology, 2017, 42, 54-57. | 1.3 | 14 |
| 113 | Rituximab and shortâ€course prednisone as the new gold standard for newâ€onset pemphigus vulgaris and pemphigus foliaceus. British Journal of Dermatology, 2017, 177, 1143-1144. | 1.5 | 14 |
| 114 | Griseofulvin vs terbinafine for paediatric tinea capitis: When and for how long. Mycoses, 2019, 62, 949-953. | 4.0 | 14 |
| 115 | Loss-of-Function Variants in SERPINA12 Underlie Autosomal Recessive Palmoplantar Keratoderma. Journal of Investigative Dermatology, 2020, 140, 2178-2187. | 0.7 | 14 |
| 116 | Tumoral calcinosis: New insights for the rheumatologist into a familial crystal deposition disease. Current Rheumatology Reports, 2007, 9, 237-242. | 4.7 | 12 |
| 117 | Molecular Analysis of a Series of Israeli Families with ComÃ¨l-Netherton Syndrome. Dermatology, 2014, 228, 183-188. | 2.1 | 12 |
| 118 | Coagulation Factor XIII-A Subunit Missense Mutation in the Pathobiology of Autosomal Dominant Multiple Dermatofibromas. Journal of Investigative Dermatology, 2020, 140, 624-635.e7. | 0.7 | 12 |
| 119 | Loss-of-function variants in C3ORF52 result in localized autosomal recessive hypotrichosis. Genetics in Medicine, 2020, 22, 1227-1234. | 2.4 | 12 |
| 120 | The effect of a third-dose BNT162b2 vaccine on anti-SARS-CoV-2 antibody levels in immunosuppressed patients. Clinical Microbiology and Infection, 2022, 28, 735.e5-735.e8. | 6.0 | 12 |
| 121 | Novel <scp>TGM</scp>5 mutations in acral peeling skin syndrome. Experimental Dermatology, 2015, 24, 285-289. | 2.9 | 11 |
| 122 | NB-UVB phototherapy for generalized granuloma annulare. Dermatologic Therapy, 2016, 29, 152-154. | 1.7 | 11 |
| 123 | Papillonâ€“LefÃ¨vre syndrome: report of six patients and identification of a novel mutation. International Journal of Dermatology, 2016, 55, 898-902. | 1.0 | 11 |
| 124 | Identification of a recurrent mutation in ATP2C1 demonstrates that papular acantholytic dyskeratosis and Hailey-Hailey disease are allelic disorders. British Journal of Dermatology, 2018, 179, 1001-1002. | 1.5 | 11 |
| 125 | Early intervention with pulse dye and CO2 ablative fractional lasers to improve cutaneous scarring post-lumpectomy: a randomized controlled trial on the impact of intervention on final cosmesis. Lasers in Medical Science, 2019, 34, 1881-1887. | 2.1 | 11 |
| 126 | Effectiveness of topical propranolol 4% gel in the treatment of pyogenic granuloma in children. Journal of Dermatology, 2019, 46, 245-248. | 1.2 | 11 |

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|---|---|---|---|
| 127 | Pulse-Dye Laser Followed by Betamethasone-Calcipotriol and Fractional Ablative CO2-Laser-Assisted Delivery for Nail Psoriasis. Dermatologic Surgery, 2021, 47, e111-e116. | 0.8 | 11 |
| 128 | Short-Term Safety of Booster Immunization With BNT162b2 mRNA COVID-19 Vaccine in Healthcare Workers. Open Forum Infectious Diseases, 2022, 9, ofab656. | 0.9 | 11 |
| 129 | Semidominant Inheritance in Epidermolytic Ichthyosis. Journal of Investigative Dermatology, 2013, 133, 2626-2628. | 0.7 | 10 |
| 130 | Pachyonychia congenita cornered: report on the 11th<scp>A</scp>nnual<scp>I</scp>nternational<scp>P</scp>achyonychia<scp>C</scp>ongenita<scp>C</scp>onsortium Meeting. British Journal of Dermatology, 2014, 171, 974-977. | 1.5 | 10 |
| 131 | Recessive epidermolytic ichthyosis results from loss of keratin 10 expression, regardless of the mutation location. Clinical and Experimental Dermatology, 2018, 43, 187-190. | 1.3 | 10 |
| 132 | Novel Stereoscopic Optical System for Objectively Measuring Above-Surface Scar Volumeâ€"First-Time Quantification of Responses to Various Treatment Modalities. Dermatologic Surgery, 2018, 44, 848-854. | 0.8 | 10 |
| 133 | Molecular epidemiology of nonâ€syndromic autosomal recessive congenital ichthyosis in a Middleâ€Eastern population. Experimental Dermatology, 2021, 30, 1290-1297. | 2.9 | 10 |
| 134 | Evidence for cutaneous dysbiosis in dystrophic epidermolysis bullosa. Clinical and Experimental Dermatology, 2021, 46, 1223-1229. | 1.3 | 10 |
| 135 | Extensive lentigo simplex, linear epidermolytic naevus and epidermolytic naevus comedonicus caused by a somatic mutation inKRT10. British Journal of Dermatology, 2015, 173, 293-296. | 1.5 | 9 |
| 136 | Childhood Pemphigus Foliaceus with Exclusive Immunoglobulin G Autoantibodies to Desmocollins. Pediatric Dermatology, 2016, 33, e10-3. | 0.9 | 9 |
| 137 | Fractional ablative carbon dioxide laser followed by topical sodium stibogluconate application: A treatment option for pediatric cutaneous leishmaniasis. Pediatric Dermatology, 2018, 35, 366-369. | 0.9 | 9 |
| 138 | Efficacy of a combination of diluted calcium hydroxylapatiteâ€based filler and an energyâ€based device for the treatment of facial atrophic acne scars. Clinical and Experimental Dermatology, 2019, 44, e171-e176. | 1.3 | 9 |
| 139 | <p>Management Patterns of Delayed Inflammatory Reactions to Hyaluronic Acid Dermal Fillers: An Online Survey in Israel</p>. Clinical, Cosmetic and Investigational Dermatology, 2020, Volume 13, 345-349. | 1.8 | 9 |
| 140 | Intense focused ultrasound for neck and lower face skin tightening a prospective study. Journal of Cosmetic Dermatology, 2020, 19, 850-854. | 1.6 | 9 |
| 141 | Mucous membrane pemphigoidâ€"otorhinolaryngological manifestations: a retrospective cohort study. European Archives of Oto-Rhino-Laryngology, 2020, 277, 939-945. | 1.6 | 9 |
| 142 | Epidermolysis bullosa simplex due to biâ€allelic DST mutations: Case series and review of the literature. Pediatric Dermatology, 2021, 38, 436-441. | 0.9 | 9 |
| 143 | Reduced folate carrier (RFC-1) gene expression in normal and psoriatic skin. Archives of Dermatological Research, 1998, 290, 656-660. | 1.9 | 8 |
| 144 | Nonâ€keratinocyte <scp>SNAP</scp>29 influences epidermal differentiation and hair follicle formation in mice. Experimental Dermatology, 2016, 25, 647-649. | 2.9 | 8 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | Striate palmoplantar keratoderma resulting from a missense mutation in DSG1. British Journal of Dermatology, 2018, 179, 755-757. | 1.5 | 8 |
| 146 | PLACK syndrome shows remarkable phenotypic homogeneity. Clinical and Experimental Dermatology, 2019, 44, 580-583. | 1.3 | 8 |
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