

# Denis Sasseville

## List of Publications by Year in descending order

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250  
papers

6,709  
citations

61857

43  
h-index

91712

69  
g-index

251  
all docs

251  
docs citations

251  
times ranked

4314  
citing authors

#	ARTICLE	IF	CITATIONS
1	Occupational contact dermatitis: Retrospective analysis of North American Contact Dermatitis Group Data, 2001 to 2016. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 782-790.	0.6	16
2	Patch Testing to Carvone: North American Contact Dermatitis Group Experience, 2009 to 2018. <i>Dermatitis</i> , 2022, 33, 42-50.	0.8	5
3	Contact Dermatitis Associated With Hair Care Products: A Retrospective Analysis of the North American Contact Dermatitis Group Data, 2001â€“2016. <i>Dermatitis</i> , 2022, 33, 91-102.	0.8	12
4	Age-related differences in patch testing results among children: Analysis of North American Contact Dermatitis Group Data, 2001-2018. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 818-826.	0.6	7
5	Prominent Role of Type 2 Immunity in Skin Diseases: Beyond Atopic Dermatitis. <i>Journal of Cutaneous Medicine and Surgery</i> , 2022, 26, 33-49.	0.6	18
6	Patch testing with ammonium persulfate: The North American Contact Dermatitis Group Experience, 2015-2018. <i>Journal of the American Academy of Dermatology</i> , 2022, 87, 1014-1023.	0.6	6
7	Patch Test Reactions Associated With Topical Medications: A Retrospective Analysis of the North American Contact Dermatitis Group Data (2001â€“2018). <i>Dermatitis</i> , 2022, 33, 144-154.	0.8	2
8	Prevalence and trend of allergen sensitization in patients with a diagnosis of stasis dermatitis referred for patch testing, North American contact dermatitis group data, 2001â€“2016. <i>Archives of Dermatological Research</i> , 2022, 314, 857-867.	1.1	7
9	Shoe Allergens: A Retrospective Analysis of Cross-sectional Data From the North American Contact Dermatitis Group, 2005â€“2018. <i>Dermatitis</i> , 2022, 33, 62-69.	0.8	3
10	Occupational Contact Dermatitis in Dental Personnel: A Retrospective Analysis of the North American Contact Dermatitis Group Data, 2001 to 2018. <i>Dermatitis</i> , 2022, 33, 80-90.	0.8	6
11	Common Personal Care Products Contaminated With Benzene, a Known Human Carcinogen, Identified Recently. <i>Journal of Cutaneous Medicine and Surgery</i> , 2022, 26, 430-431.	0.6	1
12	Population-Based Study Detailing Cutaneous Melanoma Incidence and Mortality Trends in Canada. <i>Frontiers in Medicine</i> , 2022, 9, 830254.	1.2	13
13	Medical adhesive allergens: Retrospective analysis of cross-sectional data from the North American Contact Dermatitis Group, 2001-2018. <i>Journal of the American Academy of Dermatology</i> , 2022, 87, 1024-1032.	0.6	6
14	Analysis of multiple basal cell carcinomas (BCCs) arising in one individual highlights genetic tumor heterogeneity and identifies novel driver mutations. <i>Journal of Cell Communication and Signaling</i> , 2022, 16, 633-635.	1.8	4
15	Patch testing with glucosides: The North American Contact Dermatitis Group experience, 2009-2018. <i>Journal of the American Academy of Dermatology</i> , 2022, 87, 1033-1041.	0.6	4
16	Lanolin Allergic Reactions: North American Contact Dermatitis Group Experience, 2001 to 2018. <i>Dermatitis</i> , 2022, Publish Ahead of Print, .	0.8	2
17	Analysis of Geographic and Environmental Factors and Their Association with Cutaneous Melanoma Incidence in Canada. <i>Dermatology</i> , 2022, 238, 1006-1017.	0.9	6
18	Patch testing with cobalt in children and adolescents: North American contact dermatitis group experience, 2001â€“2018. <i>Contact Dermatitis</i> , 2022, 87, 420-429.	0.8	2

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19	Contact dermatitis to personal care products is increasing (but different!) in males and females: North American Contact Dermatitis Group data, 1996-2016. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 1446-1455.	0.6	16
20	Eyelid dermatitis in patients referred for patch testing: Retrospective analysis of North American Contact Dermatitis Group data, 1994-2016. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 953-964.	0.6	16
21	Scalp involvement in patients referred for patch testing: Retrospective cross-sectional analysis of North American Contact Dermatitis Group data, 1996 to 2016. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 977-988.	0.6	6
22	Erythema multiforme-like eruption associated with plant-induced allergic contact dermatitis in a pediatric patient: A case report. <i>Pediatric Dermatology</i> , 2021, 38, 246-248.	0.5	2
23	Hand dermatitis in adults referred for patch testing: Analysis of North American Contact Dermatitis Group Data, 2000 to 2016. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 989-999.	0.6	8
24	Currently relevant p-phenylenediamine patch test reactions associated with hair dye and nonscalp anatomic areas: Retrospective cross-sectional analysis of North American Contact Dermatitis Group data, 2001 to 2016. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, e175-e177.	0.6	1
25	Patch Test Results and Outcome in Patients with Complications from Total Knee Arthroplasty: A Consecutive Case Series. <i>Journal of Knee Surgery</i> , 2021, 34, 233-241.	0.9	9
26	Patch Testing With a New Composition of the Mercapto Mix—A Multicenter Study from the International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2021, 32, 160-163.	0.8	0
27	Patch Testing With Methylchloroisothiazolinone/Methylisothiazolinone Using a New Diagnostic Mix—A Multicenter Study From the International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2021, 32, 220-224.	0.8	1
28	Patch Testing With Carmine 2.5% in Petrolatum by the North American Contact Dermatitis Group, 2011–2012. <i>Dermatitis</i> , 2021, 32, 94-100.	0.8	2
29	Incidence and Mortality of Prostate Cancer in Canada during 1992–2010. <i>Current Oncology</i> , 2021, 28, 978-990.	0.9	9
30	North American Contact Dermatitis Group Patch Test Results: 2017–2018. <i>Dermatitis</i> , 2021, 32, 111-123.	0.8	78
31	Epidemiologic trends and geographic distribution of patients with gallbladder and extrahepatic biliary tract cancers in Canada. <i>Hpb</i> , 2021, 23, 1541-1549.	0.1	4
32	Prevalence and trend of allergen sensitization in patients with nummular (discoid) eczema referred for patch testing: North American Contact Dermatitis Group data, 2001–2016. <i>Contact Dermatitis</i> , 2021, 85, 46-57.	0.8	6
33	Prevalence and Trend of Allergen Sensitization in Adults and Children with Atopic Dermatitis Referred for Patch Testing, North American Contact Dermatitis Group Data, 2001-2016. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2853-2866.e14.	2.0	9
34	Hand eczema in children referred for patch testing: North American Contact Dermatitis Group Data, 2000–2016*. <i>British Journal of Dermatology</i> , 2021, 185, 185-194.	1.4	5
35	Patch Testing to Methyl dibromoglutaronitrile/Phenoxyethanol: North American Contact Dermatitis Group Experience, 1994–2018. <i>Dermatitis</i> , 2021, 32, 256-266.	0.8	2
36	Patch testing with sodium disulfite: North American Contact Dermatitis Group experience, 2017 to 2018. <i>Contact Dermatitis</i> , 2021, 85, 285-296.	0.8	7

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37	Contact dermatitis in music professionals referred for patch testing: North American Contact Dermatitis Group data, 1996–2018. Contact Dermatitis, 2021, 85, 359-362.	0.8	0
38	Contact dermatitis associated with preservatives: Retrospective analysis of North American Contact Dermatitis Group data, 1994 through 2016. Journal of the American Academy of Dermatology, 2021, 84, 965-976.	0.6	17
39	Geographic and Socioeconomic Disparity of Gastric Cancer Patients in Canada. Current Oncology, 2021, 28, 2052-2064.	0.9	7
40	Inter-rater variability in patch test readings and final interpretation using store-forward teledermatology. Contact Dermatitis, 2021, 85, 274-284.	0.8	6
41	The transcriptional landscape analysis of basal cell carcinomas reveals novel signalling pathways and actionable targets. Life Science Alliance, 2021, 4, e202000651.	1.3	12
42	Prevalence and trend of allergen sensitization in patients referred for patch testing with a final diagnosis of psoriasis: North American Contact Dermatitis Group data, 2001–2016. Contact Dermatitis, 2021, 85, 435-445.	0.8	3
43	Contact Dermatitis Associated With Musical Instruments. Dermatitis, 2021, Publish Ahead of Print, e156-e158.	0.8	0
44	Contact Allergy in Canada Versus United States. Dermatitis, 2021, Publish Ahead of Print, 421-429.	0.8	1
45	Benzene, a Known Human Carcinogen, Detected in Suncare Products. Journal of Cutaneous Medicine and Surgery, 2021, 25, 650-651.	0.6	5
46	Patients with patch test reactions associated with eye care products: Retrospective analysis of North American contact dermatitis group data, 2001–2018. Contact Dermatitis, 2021, 85, 712-715.	0.8	2
47	Prevalence and Trend of Allergen Sensitization in Patients with a Diagnosis of Seborrheic Dermatitis After Patch Testing, North American Contact Dermatitis Group Data, 2001-2016. Journal of the American Academy of Dermatology, 2021, , .	0.6	0
48	Patch Testing to Ethylhexylglycerin. Dermatitis, 2021, Publish Ahead of Print, .	0.8	0
49	Patch Testing With Tocopherol and Tocopherol Acetate: The North American Contact Dermatitis Group Experience, 2001 to 2016. Dermatitis, 2021, 32, 308-318.	0.8	3
50	Fragrance- and Botanical-Related Allergy and Associated Concomitant Reactions: A Retrospective Analysis of the North American Contact Dermatitis Group Data 2007–2016. Dermatitis, 2021, 32, 42-52.	0.8	15
51	Acetophenone Azine. Dermatitis, 2021, 32, 5-9.	0.8	8
52	Comparison of Different Metal Salts: Nickel Sulfate 2.5% Versus 5% and Palladium Chloride Versus Sodium Tetrachloropalladate. Dermatitis, 2021, 32, e44-e45.	0.8	0
53	Positive Patch Test Reactions to Carba Mix and Thiuram Mix: The North American Contact Dermatitis Group Experience (1994–2016). Dermatitis, 2021, 32, 173-184.	0.8	7
54	Patch Testing of Mercaptobenzothiazole and Mercapto Mix: The North American Contact Dermatitis Group Experience, 1994–2016. Dermatitis, 2021, 32, 232-244.	0.8	2

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55	Patch Test Reactions Associated With Nontopical Medications: A Retrospective Analysis of North American Contact Dermatitis Group Data, 2001â€“2018. <i>Dermatitis</i> , 2021, 32, e127-e129.	0.8	1
56	Incidence trends of conjunctival malignant melanoma in Canada. <i>British Journal of Ophthalmology</i> , 2020, 104, 23-25.	2.1	29
57	Allergic reactions to tattoos: Retrospective analysis of North American Contact Dermatitis Group data, 2001-2016. <i>Journal of the American Academy of Dermatology</i> , 2020, 82, e61-e62.	0.6	6
58	Epidemiologic trends and geographic distribution of esophageal cancer in Canada: A national population-based study. <i>Cancer Medicine</i> , 2020, 9, 401-417.	1.3	20
59	Incidence of acute myeloid leukemia: A regional analysis of Canada. <i>Cancer</i> , 2020, 126, 1356-1361.	2.0	3
60	Penile Invasive Squamous Cell Carcinoma: Analysis of Incidence, Mortality Trends, and Geographic Distribution in Canada. <i>Journal of Cutaneous Medicine and Surgery</i> , 2020, 24, 124-128.	0.6	15
61	Facial Dermatitis in Male Patients Referred for Patch Testing. <i>JAMA Dermatology</i> , 2020, 156, 79.	2.0	16
62	Evaluation of Patch Test Findings in Patients With Anogenital Dermatitis. <i>JAMA Dermatology</i> , 2020, 156, 85.	2.0	11
63	Cutaneous polyarteritis nodosa and concurrent pseudoxanthoma elasticum-like phenotype: A case report. <i>SAGE Open Medical Case Reports</i> , 2020, 8, 2050313X2095311.	0.2	0
64	Contact Allergy to Fragrance Mix II and Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde: A Retrospective Study by International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2020, 31, 268-271.	0.8	6
65	16110 In silico analyses of the tumor microenvironment in basal cell carcinoma highlight the importance of TH2 cytokine profile, tumor-associated macrophages, and acquisition of mesenchymal stem cell-like phenotype in advanced and treatment-resistant tumors. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, AB54.	0.6	0
66	Hypopigmented Mycosis Fungoides: Loss of Pigmentation Reflects Antitumor Immune Response in Young Patients. <i>Cancers</i> , 2020, 12, 2007.	1.7	12
67	Revised Baseline Series of the International Contact Research Group. <i>Dermatitis</i> , 2020, 31, e5-e7.	0.8	12
68	Investigating Epidemiologic Trends and the Geographic Distribution of Patients with Anal Squamous Cell Carcinoma throughout Canada. <i>Current Oncology</i> , 2020, 27, 294-306.	0.9	6
69	Allergic contact dermatitis from acetophenone azine in a Canadian child. <i>Contact Dermatitis</i> , 2020, 83, 41-42.	0.8	6
70	Epidemiology of Adult and Pediatric Burkitt Lymphoma in Canada: Sequelae of the HIV Epidemic. <i>Current Oncology</i> , 2020, 27, 83-89.	0.9	8
71	Contact Dermatitis Associated With Nail Care Products: Retrospective Analysis of North American Contact Dermatitis Group Data, 2001â€“2016. <i>Dermatitis</i> , 2020, 31, 191-201.	0.8	19
72	Epidemiology of ophthalmic lymphoma in Canada during 1992â€“2010. <i>British Journal of Ophthalmology</i> , 2020, 104, 1176-1180.	2.1	10

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73	In silico analyses of the tumor microenvironment highlight tumoral inflammation, a Th2 cytokine shift and a mesenchymal stem cell-like phenotype in advanced in basal cell carcinomas. <i>Journal of Cell Communication and Signaling</i> , 2020, 14, 245-254.	1.8	18
74	Epidemiology and Patient Distribution of Oral Cavity and Oropharyngeal SCC in Canada. <i>Journal of Cutaneous Medicine and Surgery</i> , 2020, 24, 340-349.	0.6	19
75	Severe allergic contact blepharitis from propolis. <i>Contact Dermatitis</i> , 2020, 82, 399-400.	0.8	2
76	Symmetrical drug-related intertriginous and flexural exanthema secondary to epidermal growth factor receptor inhibitor gefitinib. <i>JAAD Case Reports</i> , 2020, 6, 172-175.	0.4	4
77	Epidemiology of invasive ocular surface squamous neoplasia in Canada during 1992–2010. <i>British Journal of Ophthalmology</i> , 2020, 104, 1368-1372.	2.1	17
78	Poor prognosis of drug-induced and acute graft-versus-host disease-induced epidermal necrolysis in bone marrow/stem cell transplant recipients: a retrospective case series. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e506-e510.	1.3	0
79	Patch Testing to Diphenylguanidine by the North American Contact Dermatitis Group (2013–2016). <i>Dermatitis</i> , 2020, 31, 350-358.	0.8	2
80	Expanding Patch Testing Beyond the Baseline Series: Usefulness of Customized Antimicrobials, Vehicles, and Cosmetics Series. <i>Dermatitis</i> , 2020, 31, 367-372.	0.8	6
81	The Ectopic Expression of Meiosis Regulatory Genes in Cutaneous T-Cell Lymphomas (CTCL). <i>Frontiers in Oncology</i> , 2019, 9, 429.	1.3	16
82	Identification of significant geographic clustering of polycythemia vera cases in Montreal, Canada. <i>Cancer</i> , 2019, 125, 3953-3959.	2.0	13
83	Incidence and Mortality Trends and Geographic Patterns of Follicular Lymphoma in Canada. <i>Current Oncology</i> , 2019, 26, 473-481.	0.9	18
84	Analysis of incidence, mortality trends, and geographic distribution of breast cancer patients in Canada. <i>Breast Cancer Research and Treatment</i> , 2019, 178, 683-691.	1.1	25
85	Parabens. <i>Dermatitis</i> , 2019, 30, 3-31.	0.8	105
86	Incidence, Mortality, and Spatiotemporal Distribution of Cutaneous Malignant Melanoma Cases Across Canada. <i>Journal of Cutaneous Medicine and Surgery</i> , 2019, 23, 394-412.	0.6	35
87	Environmental and Other Extrinsic Risk Factors Contributing to the Pathogenesis of Cutaneous T Cell Lymphoma (CTCL). <i>Frontiers in Oncology</i> , 2019, 9, 300.	1.3	47
88	Patients with negative patch tests: Retrospective analysis of North American Contact Dermatitis Group (NACDG) data 2001-2016. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1618-1629.	0.6	11
89	Time-Saving Comparison of Wound Measurement Between the Ruler Method and the Swift Skin and Wound App. <i>Journal of Cutaneous Medicine and Surgery</i> , 2019, 23, 226-228.	0.6	18
90	Uveal melanoma incidence trends in Canada: a national comprehensive population-based study. <i>British Journal of Ophthalmology</i> , 2019, 103, bjophthalmol-2018-312966.	2.1	38

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91	Trends in incidence of cutaneous malignant melanoma in Canada: 1992-2010 versus 2011-2015. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 1157-1159.	0.6	31
92	Safety equipment: When protection becomes a problem. <i>Contact Dermatitis</i> , 2019, 81, 130-132.	0.8	20
93	Prevalence of Human T Cell Lymphotropic Virus 1 Infection in Canada. <i>Current Oncology</i> , 2019, 26, 3-5.	0.9	14
94	Filaggrin gene loss-of-function mutations constitute a factor in patients with multiple contact allergies. <i>Contact Dermatitis</i> , 2019, 80, 354-358.	0.8	15
95	Multiple myeloma epidemiology and patient geographic distribution in Canada: A population study. <i>Cancer</i> , 2019, 125, 2435-2444.	2.0	32
96	Epidemiology of nickel sensitivity: Retrospective cross-sectional analysis of North American Contact Dermatitis Group data 1994-2014. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 701-713.	0.6	25
97	Analysis of acute myeloid leukemia incidence and geographic distribution in Canada from 1992 to 2010 reveals disease clusters in Sarnia and other industrial US border cities in Ontario. <i>Cancer</i> , 2019, 125, 1886-1897.	2.0	36
98	Occupationally Related Nickel Reactions: A Retrospective Analysis of the North American Contact Dermatitis Group Data 1998-2016. <i>Dermatitis</i> , 2019, 30, 306-313.	0.8	15
99	Cutaneous malignant melanoma incidence and mortality trends in Canada: A comprehensive population-based study. <i>Journal of the American Academy of Dermatology</i> , 2019, 80, 448-459.	0.6	55
100	Retinoblastoma Incidence Trends in Canada: A National Comprehensive Population-Based Study. <i>Journal of Pediatric Ophthalmology and Strabismus</i> , 2019, 56, 124-130.	0.3	33
101	Occupational allergic contact dermatitis caused by hexahydrophthalic acid diglycidyl ester and anhydride epoxy hardeners. <i>Contact Dermatitis</i> , 2018, 79, 39-40.	0.8	2
102	Epidemiology of pediatric nickel sensitivity: Retrospective review of North American Contact Dermatitis Group (NACDG) data 1994-2014. <i>Journal of the American Academy of Dermatology</i> , 2018, 79, 664-671.	0.6	34
103	Contact Dermatitis Associated With Skin Cleansers: Retrospective Analysis of North American Contact Dermatitis Group Data 2000-2014. <i>Dermatitis</i> , 2018, 29, 32-42.	0.8	19
104	Distribution and Clustering of Cutaneous T-Cell Lymphoma (CTCL) Cases in Canada During 1992 to 2010. <i>Journal of Cutaneous Medicine and Surgery</i> , 2018, 22, 154-165.	0.6	42
105	Insights into the Pathophysiology of Hypertrophic Scars and Keloids: How Do They Differ?. <i>Advances in Skin and Wound Care</i> , 2018, 31, 582-595.	0.5	72
106	Occupational Contact Dermatitis in the Canadian Aircraft Industry. <i>Dermatitis</i> , 2018, 29, 139-150.	0.8	6
107	North American Contact Dermatitis Group Patch Test Results: 2015-2016. <i>Dermatitis</i> , 2018, 29, 297-309.	0.8	230
108	Gene expression profiling and immune cell-type deconvolution highlight robust disease progression and survival markers in multiple cohorts of CTCL patients. <i>Oncolmunology</i> , 2018, 7, e1467856.	2.1	24

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109	A study of meiomitosis and novel pathways of genomic instability in cutaneous T-cell lymphomas (CTCL). <i>Oncotarget</i> , 2018, 9, 37647-37661.	0.8	23
110	Comprehensive analysis of cutaneous Tâ€cell lymphoma (CTCL) incidence and mortality in Canada reveals changing trends and geographic clustering for this malignancy. <i>Cancer</i> , 2017, 123, 3550-3567.	2.0	70
111	Gene expression analysis in Cutaneous T-Cell Lymphomas (CTCL) highlights disease heterogeneity and potential diagnostic and prognostic indicators. <i>OncoImmunology</i> , 2017, 6, e1306618.	2.1	78
112	Simultaneous contact dermatitis caused by Asteraceae and <i>Verbascum thapsus</i> . <i>Contact Dermatitis</i> , 2017, 76, 316-318.	0.8	4
113	Wet Wipe Allergens: Retrospective Analysis From the North American Contact Dermatitis Group 2011â€“2014. <i>Dermatitis</i> , 2017, 28, 64-69.	0.8	21
114	Alkyl Glucosides: 2017 â€œAllergen of the Yearâ€• <i>Dermatitis</i> , 2017, 28, 296-296.	0.8	20
115	Positive Patch-Test Reactions to Essential Oils in Consecutive Patients From North America and Central Europe. <i>Dermatitis</i> , 2017, 28, 246-252.	0.8	35
116	Patch Test Reactions to Corticosteroids: Retrospective Analysis From the North American Contact Dermatitis Group 2007â€“2014. <i>Dermatitis</i> , 2017, 28, 58-63.	0.8	26
117	Evaluating Comorbidities, Natural History, and Predictors of Early Resolution in a Cohort of Children With Chronic Urticaria. <i>JAMA Dermatology</i> , 2017, 153, 1236.	2.0	61
118	Malignant T cells activate endothelial cells via IL-17â€F. <i>Blood Cancer Journal</i> , 2017, 7, e586-e586.	2.8	12
119	Occupational Contact Dermatitis in Mechanics and Repairers Referred for Patch Testing: Retrospective Analysis From the North American Contact Dermatitis Group 1998â€“2014. <i>Dermatitis</i> , 2017, 28, 47-57.	0.8	17
120	Piercing and Metal Sensitivity: Extended Analysis of the North American Contact Dermatitis Group Data, 2007â€“2014. <i>Dermatitis</i> , 2017, 28, 333-341.	0.8	27
121	North American Contact Dermatitis Group Patch Test Results 2013â€“2014. <i>Dermatitis</i> , 2017, 28, 33-46.	0.8	171
122	Allergic contact dermatitis caused by pentaerythrityl tetracaprylate/tetracaprate. <i>Contact Dermatitis</i> , 2017, 77, 58-59.	0.8	3
123	TruSeq-Based Gene Expression Analysis of Formalin-Fixed Paraffin-Embedded (FFPE) Cutaneous T-Cell Lymphoma Samples: Subgroup Analysis Results and Elucidation of Biases from FFPE Sample Processing on the TruSeq Platform. <i>Frontiers in Medicine</i> , 2017, 4, 153.	1.2	16
124	Point-of-care wound visioning technology: Reproducibility and accuracy of a wound measurement app. <i>PLoS ONE</i> , 2017, 12, e0183139.	1.1	53
125	Analysis of CTCL cell lines reveals important differences between mycosis fungoides/SÃ©zary syndrome <i>vs. HTLV-1+</i> leukemic cell lines. <i>Oncotarget</i> , 2017, 8, 95981-95998.	0.8	44
126	Contact Allergy to Polymyxin B Among Patients Referred for Patch Testing. <i>Dermatitis</i> , 2016, 27, 119-122.	0.8	11



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127	Staphylococcal enterotoxin A (SEA) stimulates STAT3 activation and IL-17 expression in cutaneous T-cell lymphoma. <i>Blood</i> , 2016, 127, 1287-1296.	0.6	86
128	Systemic contact dermatitis caused by inhaled cashew oil smoke. <i>Contact Dermatitis</i> , 2016, 75, 248-250.	0.8	5
129	Patch Testing for Evaluation of Hypersensitivity to Implanted Metal Devices: A Perspective From the American Contact Dermatitis Society. <i>Dermatitis</i> , 2016, 27, 241-247.	0.8	58
130	The Association of Race/Ethnicity and Patch Test Results: North American Contact Dermatitis Group, 1998-2006. <i>Dermatitis</i> , 2016, 27, 288-292.	0.8	34
131	The Expression of IL-21 Is Promoted by MEKK4 in Malignant T Cells and Associated with Increased Progression Risk in Cutaneous T-Cell Lymphoma. <i>Journal of Investigative Dermatology</i> , 2016, 136, 866-869.	0.3	4
132	Investigating potential exogenous tumor initiating and promoting factors for Cutaneous T-Cell Lymphomas (CTCL), a rare skin malignancy. <i>Oncolmmunology</i> , 2016, 5, e1175799.	2.1	36
133	STAT5 induces miR-21 expression in cutaneous T cell lymphoma. <i>Oncotarget</i> , 2016, 7, 45730-45744.	0.8	45
134	Demographic patterns of cutaneous T-cell lymphoma incidence in Texas based on two different cancer registries. <i>Cancer Medicine</i> , 2015, 4, 1440-1447.	1.3	44
135	Pachyonychia Congenita (K16) with Unusual Features and Good Response to Acitretin. <i>Case Reports in Dermatology</i> , 2015, 7, 220-226.	0.3	8
136	“Parabenoia” Debunked, or “Who’s Afraid of Parabens?”. <i>Dermatitis</i> , 2015, 26, 254-259.	0.8	33
137	Cutaneous Delayed-Type Hypersensitivity to Surfactants. <i>Dermatitis</i> , 2015, 26, 268-270.	0.8	7
138	Leitlinie für die Diagnose, Prävention und Behandlung des Handekzems – Kurzversion. <i>JDDG - Journal of the German Society of Dermatology</i> , 2015, 13, 77-85.	0.4	4
139	Multicenter Patch Testing With a Resol Resin Based on Phenol and Formaldehyde Within the International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2015, 26, 230-234.	0.8	16
140	Patch Testing To a Textile Dye Mix by the International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2015, 26, 170-176.	0.8	24
141	Pustular flagellate dermatitis after consumption of shiitake mushrooms. <i>JAAD Case Reports</i> , 2015, 1, 117-119.	0.4	17
142	Eruptive Disseminated Pyogenic Granulomas following Lightning Injury. <i>Dermatology</i> , 2015, 230, 199-203.	0.9	7
143	Identification of geographic clustering and regions spared by cutaneous T-cell lymphoma in Texas using 2 distinct cancer registries. <i>Cancer</i> , 2015, 121, 1993-2003.	2.0	45
144	The Use of Transcriptional Profiling to Improve Personalized Diagnosis and Management of Cutaneous T-cell Lymphoma (CTCL). <i>Clinical Cancer Research</i> , 2015, 21, 2820-2829.	3.2	76

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145	North American Contact Dermatitis Group Patch Test Results. <i>Dermatitis</i> , 2015, 26, 49-59.	0.8	168
146	Scurvy. <i>JAMA Dermatology</i> , 2015, 151, 431.	2.0	2
147	Ectopic expression of a novel CD22 splice-variant regulates survival and proliferation in malignant T cells from cutaneous T cell lymphoma (CTCL) patients. <i>Oncotarget</i> , 2015, 6, 14374-14384.	0.8	4
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