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Date 15.10.2014

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Дополнительная информация

- 1.
- 2.

Коротко о главном...



- Поиск среди статей из 21,500+ журналов (~ 6,300 по медицине) и 25 млн. патентов
- Анализ найденных статей по цитированию (данные с 1996 по н.в., расширяется до 1970)
- Просмотр активности и цитируемости авторов (h-индекс)
- Сравнение журналов по библиометрическим показателям
- Отчеты о публикационной активности организаций
- Интеграция с ORCID, Mendeley и Altmetrics

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- список источников на английском языке
- опубликованные редакционная политика и этические принципы

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Conference

Article Title, Abstract, Keywords, Authors

1. Поиск статей - правила синтаксиса

Операторы: AND, NOT, OR, W/, PRE/

Замены: \$ - поиск вариантов с отличием в 1 символ. * - отличие в любое количество символов.

Регистр: не учитывается.

Множественное число: не учитывается (показывает все варианты)

Греческие буквы: показывает в результатах α и alpha

British / American написание: для общепринятых вариантов возвращает оба написания (colour, color)

ПОИСК ФРАЗ:

- Несколько слов, разделенных пробелом, воспринимаются как соединенные AND.
- Кавычки определяют точность вплоть до множественного числа. Так, запрос «cancer cell» возвращает результаты с cancer cell и cancer cells.
- Фигурные скобки { } - поиск точного соответствия.

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British Journal of Dermatology (10)

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Current Allergy and Clinical Immunology (6)

Year

2014 (64)

2013 (67)

2012 (92)

Author Name

Wollenberg, A. (9)

Eichenfield, L.F. (8)

Flohr, C. (6)

Deleuran, M. (6)

Vestergaard, C. (6)

Affiliation

Ludwig-Maximilians-Universität München (10)

University of California, San Francisco (8)

Arhus Universitetshospital (8)

Universität Bonn (7)

Northwestern University Feinberg School of Medicine (7)

приложение нескольких фильтров (ограничение / исключение)

фильтры по журналам, годам, авторам, институтам, странам и др.

ancy or infancy for the prevention of atopic	Pelucchi, C., Chatenoud, L., Turati, F., (...), Bach, J.-F., La Vecchia, C.	2012	Epidemiology	48
Full Text	View at Publisher			
eczema: Overcoming the Th1/Th2 paradigm	Eyerich, K., Novak, N.	2013	Allergy: European Journal of Allergy and Clinical Immunology	24
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From the clinical phenotype to the molecular taxonomy and	Bieber, Th.	2012	Allergy: European Journal of Allergy and Clinical Immunology	23
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ate for disease-modifying strategy	Bieber, T., Cork, M., Reitamo, S.	2012	Allergy: European Journal of Allergy and Clinical Immunology	22
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dermatitis	Kim, B.E., Leung, D.Y.M.	2012	Allergy, Asthma and Immunology Research	22
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Epidemiology of atopic dermatitis: A review	DaVeiga, S.P.	2012	Allergy and Asthma Proceedings	20
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IL-33: A novel danger signal system in atopic dermatitis	Cevikbas, F., Steinhoff, M.	2012	Journal of Investigative Dermatology	20
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New concept of the pathogenesis of atopic dermatitis: Interplay among the barrier, allergy, and pruritus as a trinity	Kabashima, K.	2013	Journal of Dermatological Science	18
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The cutaneous innate immune response in patients with atopic dermatitis	Kuo, I.-H., Yoshida, T., De Benedetto, A., Beck, L.A.	2013	Journal of Allergy and Clinical Immunology	18
Full Text	View at Publisher			
Long term treatment concepts and proactive therapy for atopic eczema	Wollenberg, A., Ehmann, L.M.	2012	Annals of Dermatology	18

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Probiotics supplementation during pregnancy or infancy for the prevention of atopic dermatitis Belucchi, C., Chatenoud, L., Turati, F., La Vecchia, C. 2012 Epidemiology and Clinical Immunology 48

Immunology of atopic eczema: Overcoming the Th1/Th2 paradigm Eyerich, K., Novak, N. 2013 Allergy: European Journal of Allergy and Clinical Immunology 24

Atopic dermatitis 2.0: From the clinical phenotype to stratified medicine 2012 Allergy: European Journal of Allergy and Clinical Immunology 23

Atopic dermatitis: A candidate for disease-modifying strategy Bleiber, T., Cork, M., Reitamo, S. 2012 Allergy: European Journal of Allergy and Clinical Immunology 22

Epidermal barrier in atopic dermatitis Kim, B.E., Leung, D.Y.M. 2012 Allergy, Asthma and Immunology Research 22

Epidemiology of atopic dermatitis: A review DeWeing, S.B. 2012 Allergy and Asthma Proceedings 20

IL-33: A novel danger signal system in atopic dermatitis Cevikbas, F., Steinhoff, M. 2012 Journal of Investigative Dermatology 20

New concept of the pathogenesis of atopic dermatitis: Interplay among the barrier, allergy, and pruritus as a trinity Kabashima, K. 2013 Journal of Dermatological Science 18

The cutaneous innate immune system 2012 Journal of Dermatological Science 18

Long term treatment concepts and proactive therapy for atopic eczema Wollenberg, A., Ehmann, L.M. 2012 Annals of Dermatology 18

British Journal of Dermatology (10)

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- ☐ Current Allergy and Clinical Immunology (6)
- ☐ Journal of Allergy and Clinical Immunology (6)
- ☐ Pediatric Dermatology (6)
- ☐ Chemical Immunology and Allergy (5)
- ☐ Current Opinion in Allergy and Clinical Immunology (5)
- ☐ Journal of Dermatology (5)

Year

- ☐ 2014 (64)

Probiotics supplements
1 dermatitis: A meta-analysis

Full Text

Immunology of atopic eczema
2

Full Text

Atopic dermatitis 2.0: From stratified medicine
3

Full Text

Atopic dermatitis: A case
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and Asthma Proceedings 20

of Investigative Dermatology 20

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Allergy: European Journal of Allergy and Clinical Immunology

Volume 68, Issue 8, August 2013, Pages 974-982

Immunology of atopic eczema: Overcoming the Th1/Th2 paradigm (Review)

Eyerich, K.^{ab} , Novak, N.^c 

^a Department of Dermatology and Allergy, Technische Universität Munich, Biedersteiner Strasse 29, 80639 Munich, Germany

^b ZAUM - Center of Allergy and Environment, Helmholtz Center, Technische Universität Munich, Munich, Germany

^c Department of Dermatology and Allergy, University of Bonn Medical Center, Bonn, Germany

Abstract

Atopic eczema (AE) is a challenge for modern medicine, because it is prevalent, severely affects quality of life of patients and their families, and causes high socioeconomic costs. The pathogenesis of AE is complex. While initial studies suggested a Th2 deviation as primary reason for the disease, numerous studies addressed a genetically predetermined impaired epidermal barrier as leading cause in a subgroup of patients. Recently, immune changes beyond the initial Th2 concept were defined in AE, with a role for cell subsets such as Th17 and Th22 cells. Furthermore, trigger factors are expanded from allergens to microbial products as well as self-antigens. This review pieces together abnormalities into the pathogenesis mosaic of AE. © 2013 John Wiley & Sons A/S.

Author keywords

dendritic cell; dermatitis; eczema; immunology; T cell

Indexed keywords

EMTREE drug terms: alefacept; allergen; amg 157; antiallergic agent; apremilast; asb 17061; bms 981164; dermatological agent; dupilumab; efalizumab; etanercept; filaggrin; immunoglobulin; infliximab; interleukin 13; interleukin 4; lidocaine; medi 4212; medimmune; mepolizumab; mk 8226; omalizumab; pitrakinra; qaw 039; qge 031; recombinant interleukin 1 receptor blocking agent; rituximab; s 777469; thymic stromal lymphopoietin; tocilizumab; unclassified drug; ustekinumab

EMTREE medical terms: atopic dermatitis; cell infiltration; cross reaction; dendritic cell; dermatitis; Dermatophagoides; environmental exposure; experimental therapy; frameshift mutation; genetic association; genetic variability; genotype; helper cell; human; immune response; immunology; keratinocyte; loss of function mutation; memory T lymphocyte; microenvironment; Netherton disease; nonhuman; pathogenesis; phase 1 clinical trial (topic); phase 2 clinical trial (topic); phenotype; polarization; pollen; priority journal; protein expression; psoriasis; quality of life; review; skin allergy; socioeconomics; T lymphocyte subpopulation; Th1 Th2 balance; Th17 cell

Medline keywords: dendritic cell; dermatitis; eczema; immunology; T cell

Medline is the source for the MeSH terms of this document.

MeSH: Dendritic Cells; Dermatitis, Atopic; Humans; Intermediate Filament Proteins; Protein Precursors; Th1 Cells; Th17 Cells; Th2 Cells

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1. Перейти к работам, в которых процитировали статью.
2. Настроить оповещение о новых цитатах.

Просмотр и поиск похожих документов по похожим

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Cited by 24 documents since 1996

Lessons learned from mice and man: Mimicking human allergy through mouse models

Graham, M.T., Nadeau, K.C.

(2014) Clinical Immunology

Allergic contact dermatitis in psoriasis patients: Typical, delayed, and non-interacting

Quaranta, M., Eyerich, S., Knapp, B.

(2014) PLoS ONE

Intraindividual genome expression analysis reveals a specific molecular signature of psoriasis and eczema

Quaranta, M., Knapp, B., Garzorz, N.

(2014) Science Translational Medicine

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Atopic dermatitis - From new pathophysiologic insights to individualized therapy

Novak, N., Simon, D.

(2011) Allergy: European Journal of Allergy and Clinical Immunology

Skin barrier in atopic dermatitis

Kezic, S., Novak, N., Jakasa, I.

(2014) Frontiers in Bioscience - Landmark

New insights into atopic dermatitis: Role of skin barrier and immune dysregulation

Leung, D.Y.M.

(2013) Allergy International

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3. Просмотр отдельной статьи (завершение)

Chemicals and CAS Registry Numbers: alefacept, 222535-22-0; apremilast, 608141-41-9; dupilumab, 1190264-60-8; efalizumab, 214745-43-4; etanercept, 185243-69-0, 200013-86-1; immunoglobulin, 9007-83-4; infliximab, 170277-31-3; interleukin 13, 148157-34-0; lidocaine, 137-58-6, 24847-67-4, 56934-02-2, 73-78-9; mepolizumab, 196078-29-2; omalizumab, 242138-07-4; pitakinra, 207137-56-2; recombinant interleukin 1 receptor blocking agent, 143090-92-0; rituximab, 174722-31-7; tocilizumab, 375823-41-9; ustekinumab, 815610-63-0, 949907-93-1; Intermediate Filament Proteins; Protein Precursors; filaggrin

Drug tradename: amg 157, Amgen, anakinra, Amgen, asb 17061, Asubio, bms 981164, Bristol Myers Squibb, medimmune, medi4212, mk 8226, Merck, qaw 039, Novartis, qge 031, Novartis, regn 668, Regeneron, s 777469, Shionogi.

Manufacturers: Drug manufacturer: Aerovance; Amgen, asb 17061, Asubio, bms 981164, Bristol Myers Squibb, medimmune, medi4212, Merck; Novartis, qaw 039, Novartis, regn 668, Regeneron, s 777469, Shionogi.

ISSN: 01054538 CODEN: LLRGD Source Type: Journal Article Original language: English
DOI: 10.1111/all.12184 PubMed ID: 23889510 Document Type: Review

References (102)

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☐ Barnes, K.C.

1 **An update on the genetics of atopic dermatitis: Scratching the surface in 2009**

(2010) *Journal of Allergy and Clinical Immunology*, 125 (1-3), pp. 16-29.e11. Cited 108 times.
doi: 10.1016/j.jaci.2009.11.008

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☒ Larsen, F.S.

2 **Atopic dermatitis: A genetic-epidemiologic study in a population-based twin**

(1993) *Journal of the American Academy of Dermatology*, 28 (5 I), pp. 719-723. Cited 198 times.

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☒ Strachan, D.P., Wong, H.J., Spector, T.D.

3 **Concordance and interrelationship of atopic diseases and markers of allergic sensitization among adult female twins**

(2001) *Journal of Allergy and Clinical Immunology*, 108 (6), pp. 901-907. Cited 66 times.
doi: 10.1067/mai.2001.119408

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☐ Baurecht, H., Irvine, A.D., Novak, N., Illig, T., Bühler, B., Ring, J., Wagenpfeil, S., (...), Weidinger, S.

4 **Toward a major risk factor for atopic eczema: Meta-analysis of filaggrin polymorphism data**

(2007) *Journal of Allergy and Clinical Immunology*, 120 (6), pp. 1406-1412. Cited 115 times.
doi: 10.1016/j.jaci.2007.08.067

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- ☐ Current Allergy and Clinical Immunology (6)

Year

- ☐ 2014 (64)
- ☐ 2013 (67)
- ☐ 2012 (92)

Author Name

- ☐ Wollenberg, A. (9)
- ☐ Eichenfield, L.F. (8)
- ☐ Flohr, C. (6)
- ☐ Deleuran, M. (6)
- ☐ Vestergaard, C. (6)

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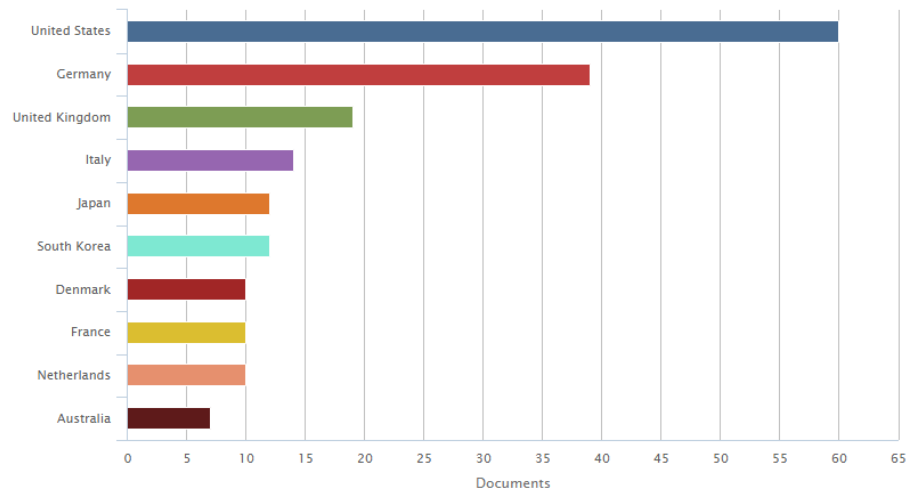
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☐ 1	Probiotics supplementation during pregnancy or infancy for the prevention of atopic dermatitis: A meta-analysis	Pelucchi, C., Chatenoud, L., Turati, F., (...), Bach, J.-F., La Vecchia, C.	2012	Epidemiology	48
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☐ 3	Atopic dermatitis 2.0: From the clinical phenotype to the molecular taxonomy and stratified medicine	Bieber, Th.	2012	Allergy: European Journal of Allergy and Clinical Immunology	23
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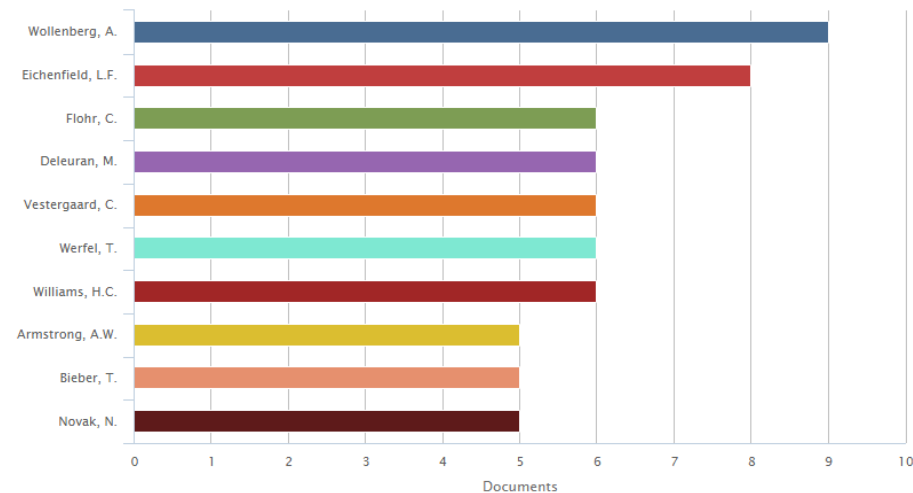
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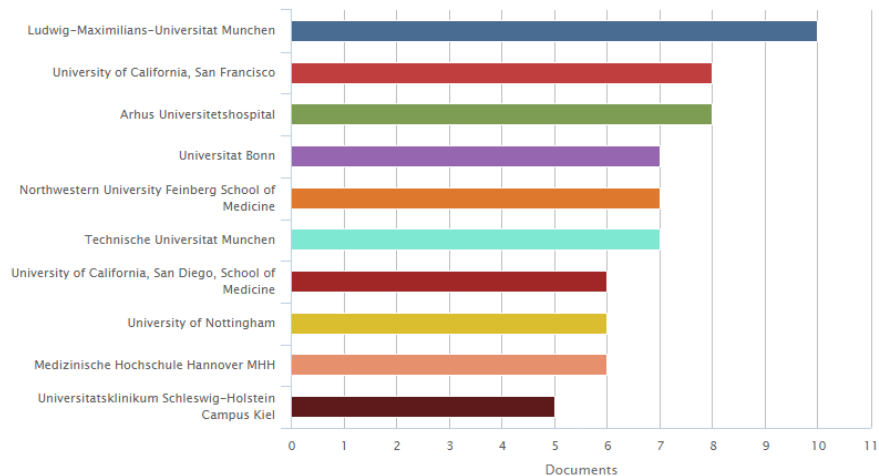
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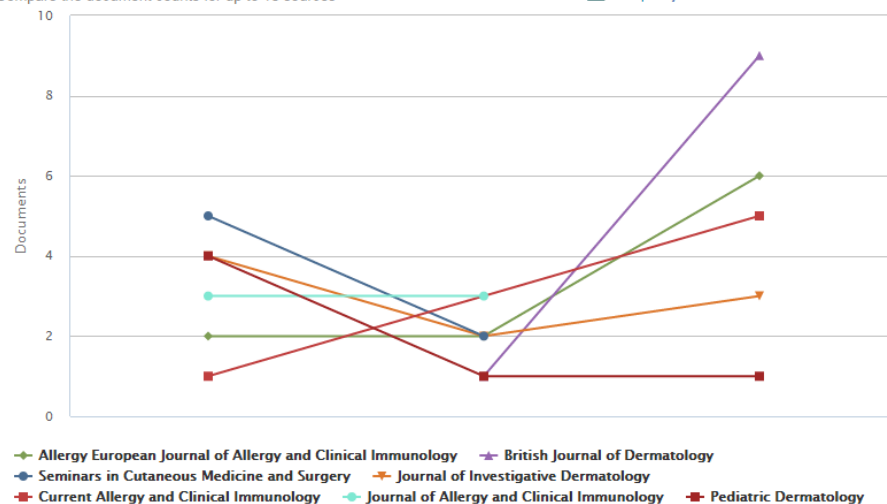
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- ☐ Current Allergy and Clinical Immunology (6)

Year

- ☐ 2014 (64)
- ☐ 2013 (67)
- ☐ 2012 (92)

Author Name

- ☐ Wollenberg, A. (9)
- ☐ Eichenfield, L.F. (8)
- ☐ Flohr, C. (6)
- ☐ Deleuran, M. (6)
- ☐ Vestergaard, C. (6)

Affiliation

- ☐ Ludwig-Maximilians-Universität München (10)
- ☐ University of California, San Francisco (8)
- ☐ Aarhus Universitetshospital (8)
- ☐ Universität Bonn (7)
- ☐ Northwestern University Feinberg School of Medicine (7)

☒ 1	Implementation during pregnancy or infancy for the prevention of atopic eczema: A meta-analysis	Pelucchi, C., Chatenoud, L., Turati, F., (...), Bach, J.-F., La Vecchia, C.	2012	Epidemiology	48
Full Text View at Publisher					
☒ 2	Immunology of atopic eczema: Overcoming the Th1/Th2 paradigm	Eyerich, K., Novak, N.	2013	Allergy: European Journal of Allergy and Clinical Immunology	24
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☒ 3	Atopic dermatitis 2.0: From the clinical phenotype to the molecular taxonomy and stratified medicine	Bieber, Th.	2012	Allergy: European Journal of Allergy and Clinical Immunology	23
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☒ 4	Atopic dermatitis: A candidate for disease-modifying strategy	Bieber, T., Cork, M., Reitamo, S.	2012	Allergy: European Journal of Allergy and Clinical Immunology	22
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☒ 5	Epidermal barrier in atopic dermatitis	Kim, B.E., Leung, D.Y.M.	2012	Allergy, Asthma and Immunology Research	22
Full Text View at Publisher					
☒ 6	Epidemiology of atopic dermatitis: A review	DaVeiga, S.P.	2012	Allergy and Asthma Proceedings	20
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☒ 7	IL-33: A novel danger signal system in atopic dermatitis	Cevikbas, F., Steinhoff, M.	2012	Journal of Investigative Dermatology	20
Full Text View at Publisher					
☒ 8	New concept of the pathogenesis of atopic dermatitis: Interplay among the barrier, allergy, and pruritus as a trinity	Kabashima, K.	2013	Journal of Dermatological Science	18
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☒ 9	The cutaneous innate immune response in patients with atopic dermatitis	Kuo, I.-H., Yoshida, T., De Benedetto, A., Beck, L.A.	2013	Journal of Allergy and Clinical Immunology	18
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☒ 10	Long term treatment concepts and proactive therapy for atopic eczema	Wollenberg, A., Ehmann, L.M.	2012	Annals of Dermatology	18
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- ☐ Plos One (14)
- ☐ Clinical and Experimental Allergy (10)

Year

- ☐ 2014 (252)
- ☐ 2013 (208)
- ☐ 2012 (49)

Author Name

- ☐ Bieber, T. (11)
- ☐ Eichenfield, L.F. (9)
- ☐ Leung, D.Y.M. (9)
- ☐ Werfel, T. (9)
- ☐ Weidinger, S. (8)

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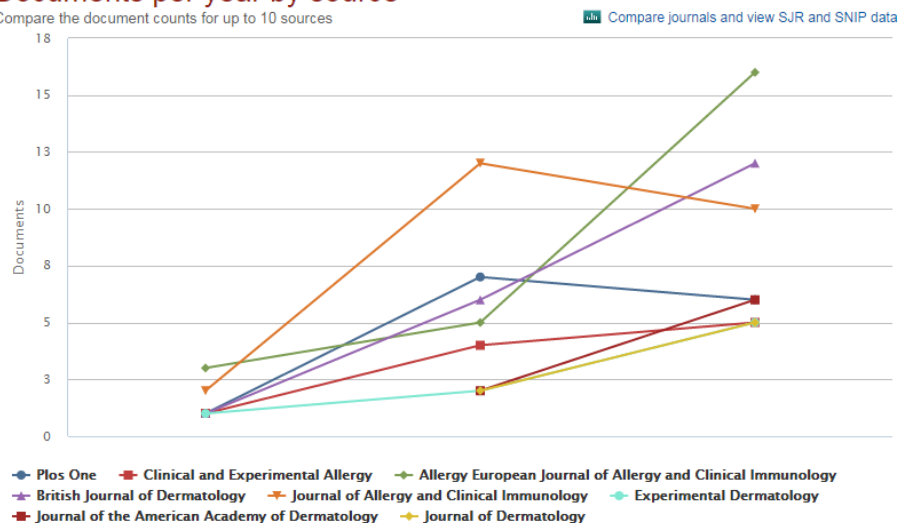
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- ☐ Ludwig-Maximilians-Universität München (11)
- ☐ Universitätsklinikum Schleswig-Holstein Campus Kiel (10)

☐ 1	Curine inhibits mast cell-dependent responses in mice	Ribeiro-Filho, J., Leite, F.C., Costa, H.F., (...), Bozza, P.T., Pluvezam, M.R.	2014	Journal of Ethnopharmacology	0
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☐ 2	Effect of diet on brain metabolites and behavior in spontaneously hypertensive rats	Liso Navarro, A.A., Sikoglu, E.M., Heinze, C.R., (...), King, J.A., Moore, C.M.	2014	Behavioural Brain Research	0
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☐ 3	Skin barrier dysfunction and low antimicrobial peptide expression in cutaneous t-cell lymphoma	Suga, H., Sugaya, M., Miyagaki, T., (...), Kadono, T., Sato, S.	2014	Clinical Cancer Research	0
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☐ 4	Simultaneous and sensitive quantification of seven active compounds in Huan-Nao-Yi-Cong-Fang and rat serum by UFLC-ESI/MS	Lu, Y., Li, H., Liu, J., Bi, P., Wei, Y.	2014	Analytical Methods	0
	Full Text	View at Publisher			
☐ 5	Lessons learned from mice and man: Mimicking human allergy through mouse models	Graham, M.T., Nadeau, K.C.	2014	Clinical Immunology	0
	Full Text	View at Publisher			
☐ 6	HLA-C -35kb expression SNP is associated with differential control of β -HPV infection in squamous cell carcinoma cases and controls	Vineretsky, K.A., Karagas, M.R., Kuriger-Laber, J.K., (...), Pawlita, M., Nelson, H.H.	2014	PLoS ONE	0
	Full Text	View at Publisher			
☐ 7	Allergic contact dermatitis in psoriasis patients: Typical, delayed, and non-interacting	Quaranta, M., Eyerich, S., Knapp, B., (...), Ring, J., Eyerich, K.	2014	PLoS ONE	0
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☐ 8	Adaptive immunity to murine skin commensals	Shen, W., Li, W., Hixon, J.A., (...), Dzutzov, A., Durum, S.K.	2014	Proceedings of the National Academy of Sciences of the United States of America	0
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☐ 9	Diagnostik und stufentherapie der neurodermitis [The diagnosis and graded therapy of atopic dermatitis]	Werfel, T., Schwerk, N., Hansen, G., Kapp, A.	2014	Deutsches Arzteblatt International	0
	Full Text	View at Publisher			
☐ 10	Intraindividual genome expression analysis reveals a specific molecular signature of psoriasis and eczema	Quaranta, M., Knapp, B., Garzorz, N., (...), Eyerich, S., Eyerich, K.	2014	Science Translational Medicine	1

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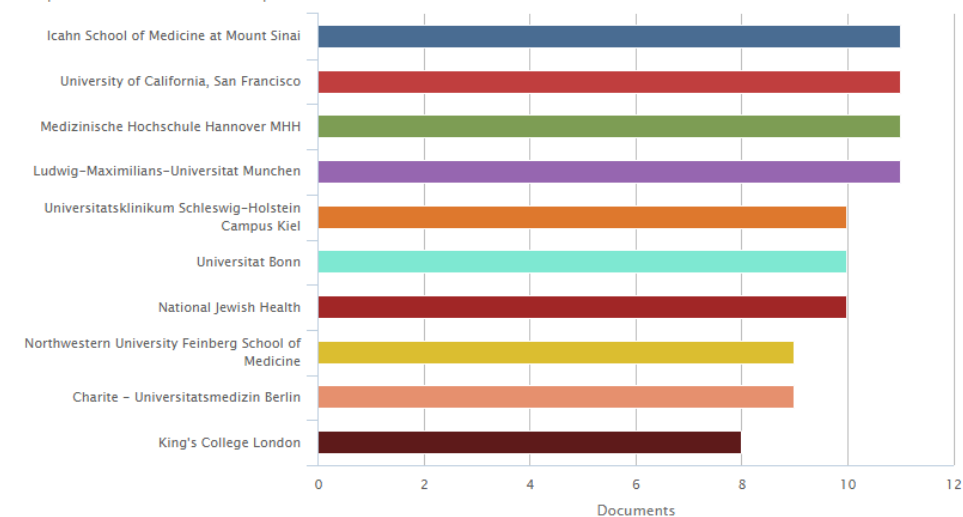
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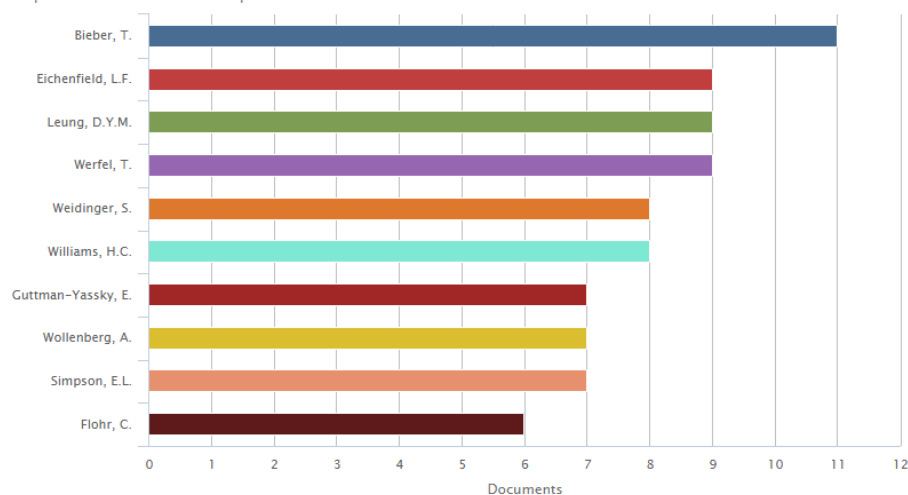
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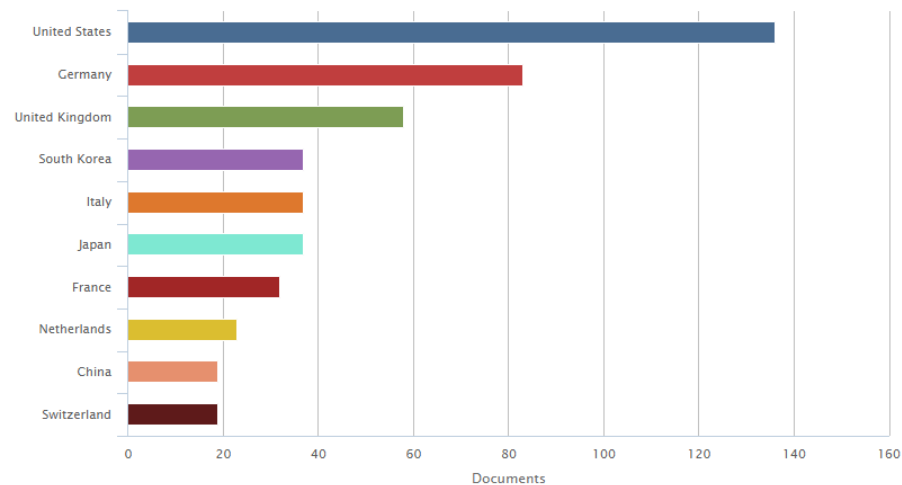
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ИЛИ

☒	Atopic dermatitis 2.0: From the clinical phenotype to the molecular taxonomy and stratified medicine	Bieber, Th.	2012 Allergy: European Journal of Allergy and Clinical Immunology 67 (12), pp. 1475-1482	23 Cited by
3	Full Text View at Publisher Show abstract Related documents			

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Bieber, Thomas
Universitat Bonn, Department of Dermatology and Allergy,
Bonn, Germany
Author ID: 7102582887

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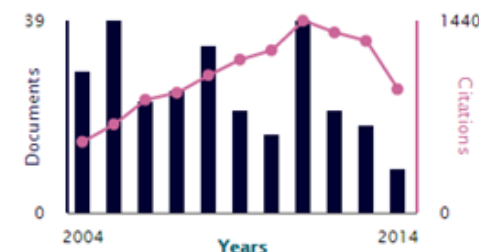
Systemic therapy for atopic dermatitis	Simon, D., Bieber, T.	2014	Allergy: European Journal of Allergy and Clinical Immunology	3
Full Text	View at Publisher			
Are the concepts of induction of remission and treatment of subclinical inflammation in atopic dermatitis clinically useful?	Tang, T.S., Bieber, T., Williams, H.C.	2014	Journal of Allergy and Clinical Immunology	0
Full Text	View at Publisher			
Insights into immunoglobulin E-mediated late-phase reactions in dogs	Bieber, T.	2014	Veterinary Dermatology	0
Full Text	View at Publisher			
Dupilumab treatment in adults with moderate-to-severe atopic dermatitis	Beck, L.A., Thaçi, D., Hamilton, J.D., (...), Yancopoulos, G.D., Radin, A.R.	2014	New England Journal of Medicine	1
Full Text	View at Publisher			
Immunologic response and safety in birch pollen sublingual versus oral vestibule immunotherapy: A pilot study	Allam, J.-P., Wuestenberg, E., Wolf, H., (...), Bieber, T., Novak, N.	2014	Journal of Allergy and Clinical Immunology	0
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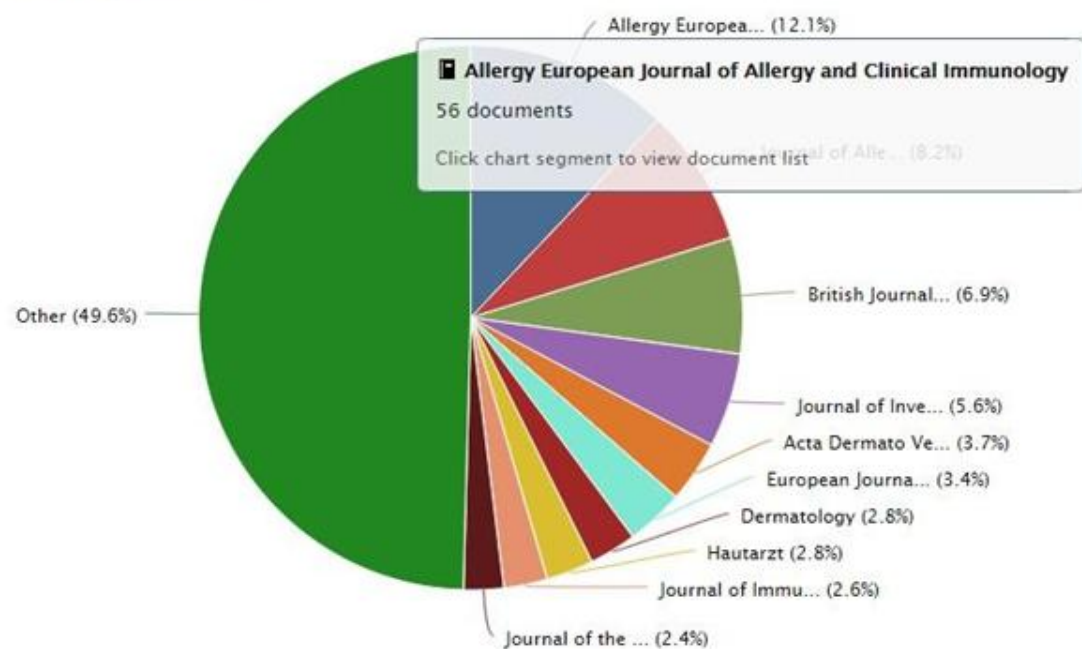
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Source	Documents ▾
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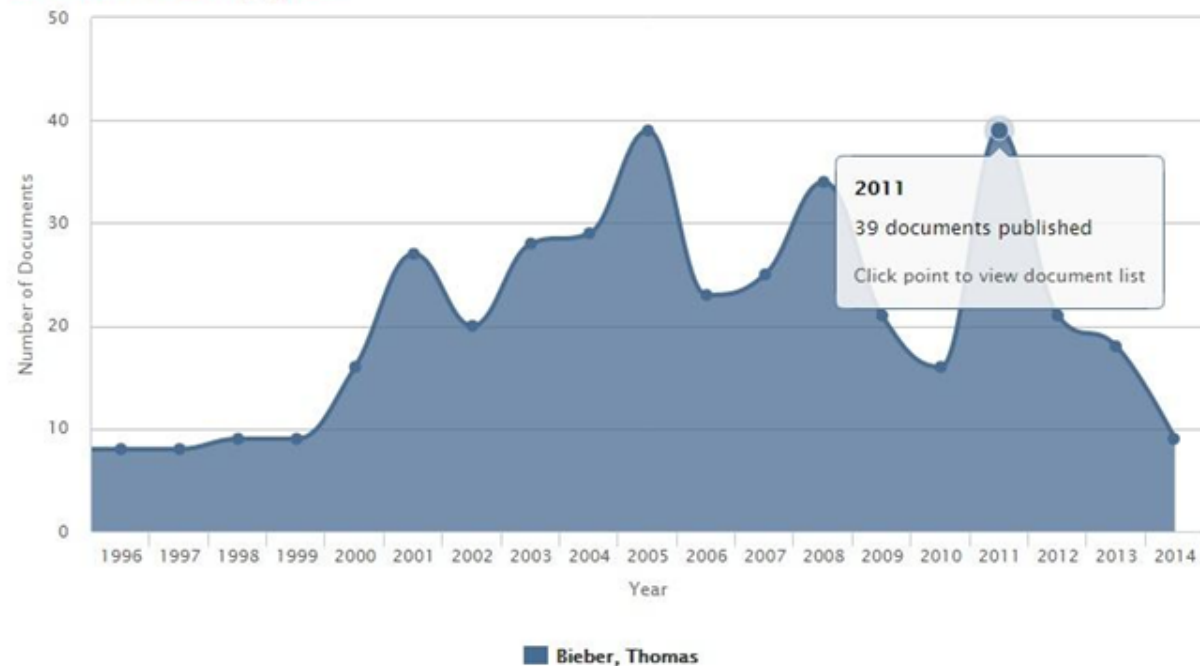
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2003	28
2002	20
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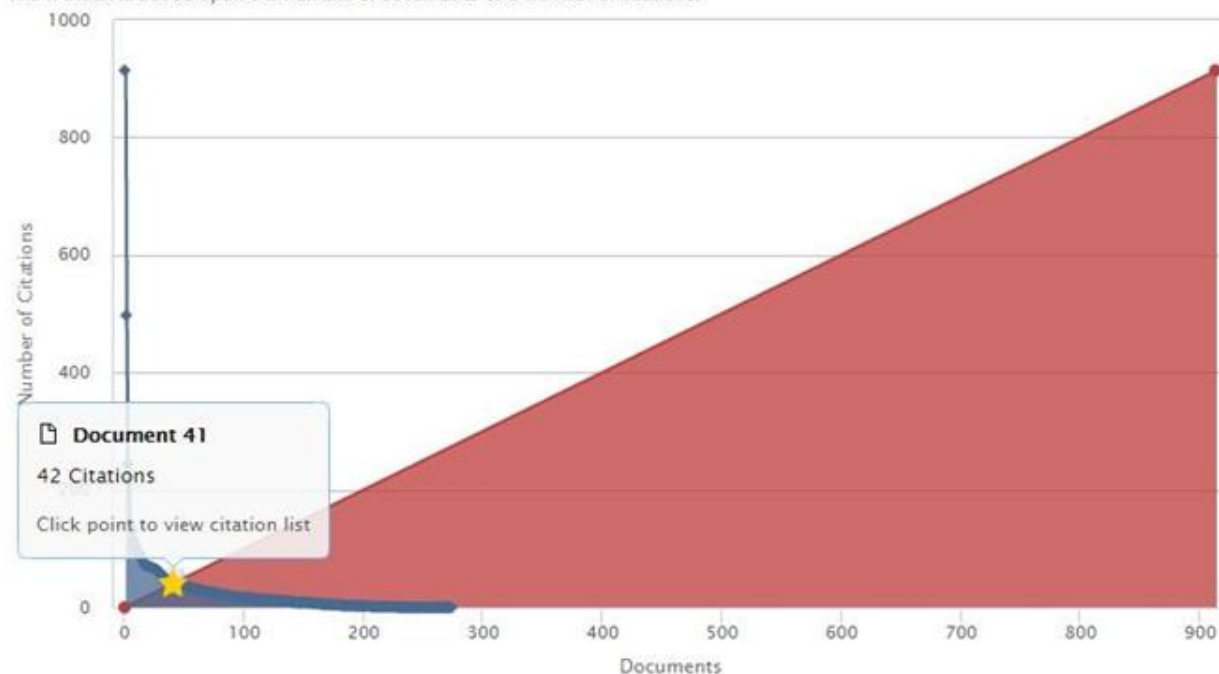
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8	114	Enhanced expression levels of IL-3...
9	107	Interleukin-10 downregulates anti...
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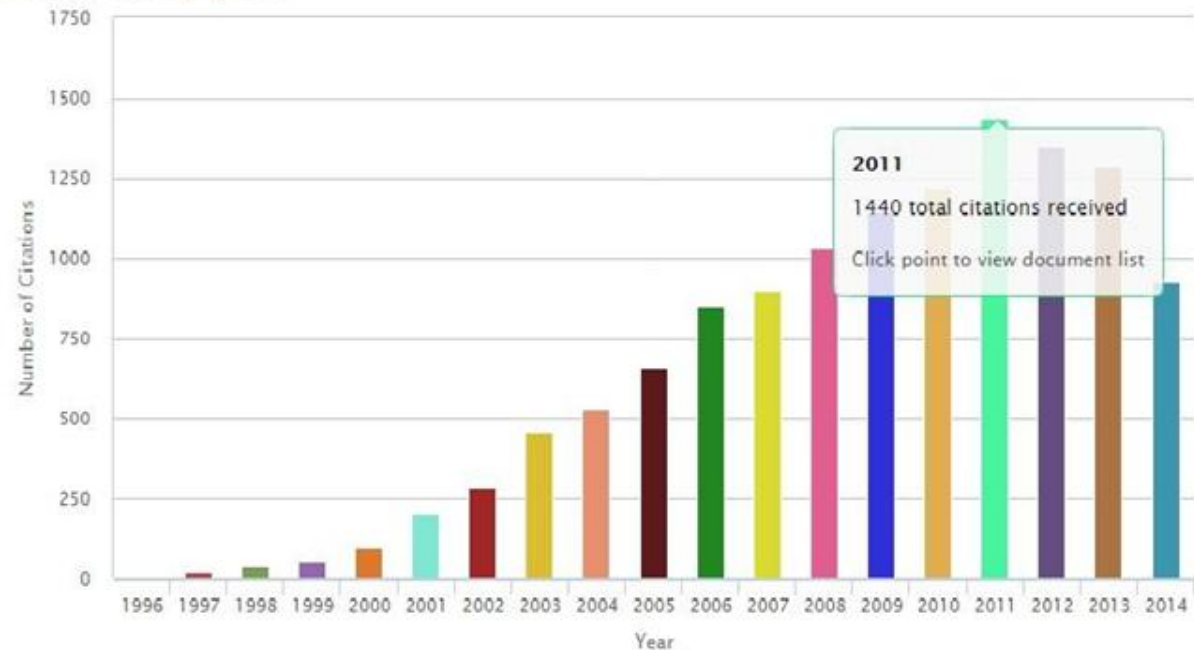
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2013	1288
2012	1351
2011	1440
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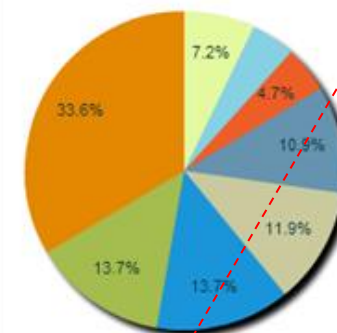
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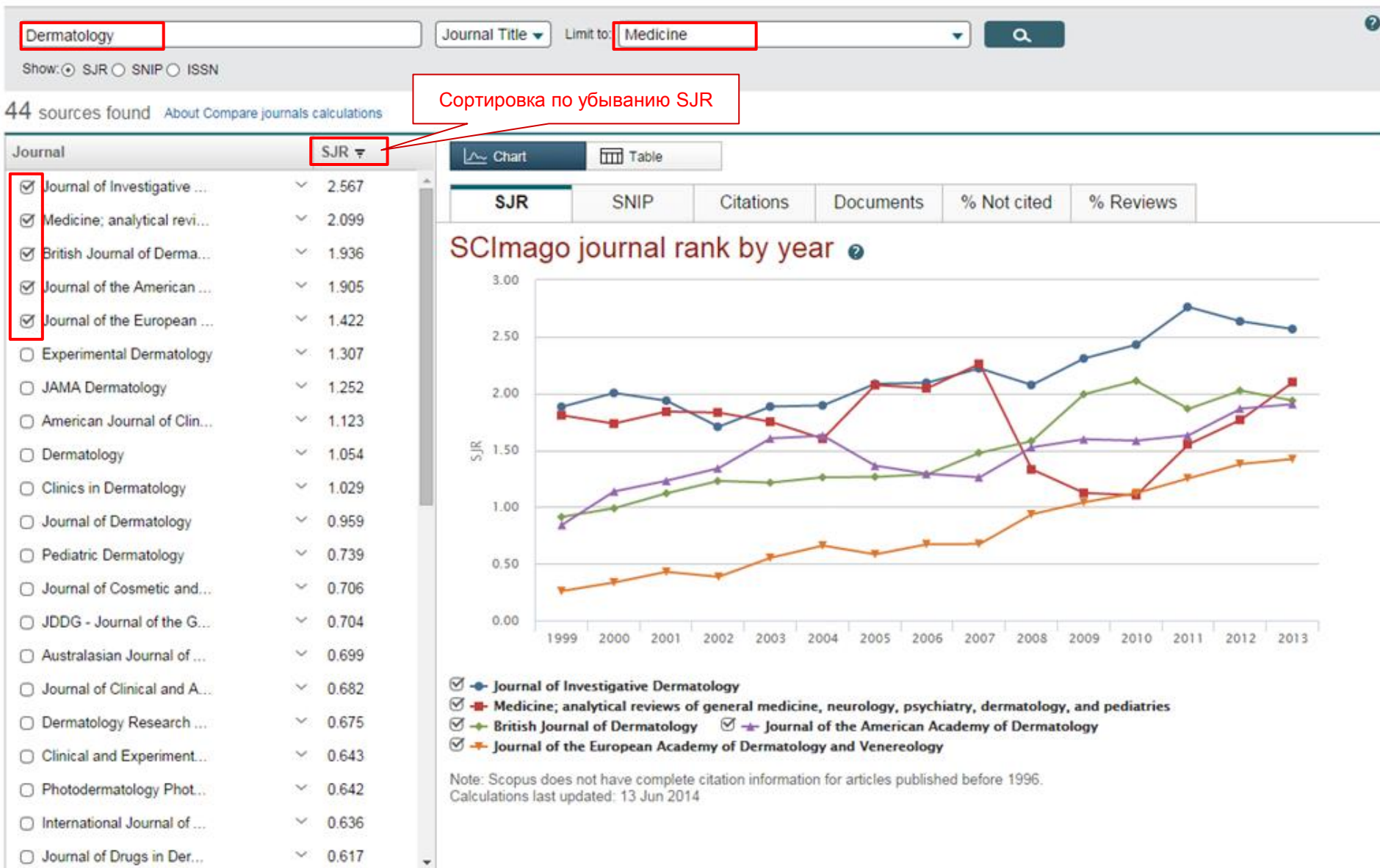
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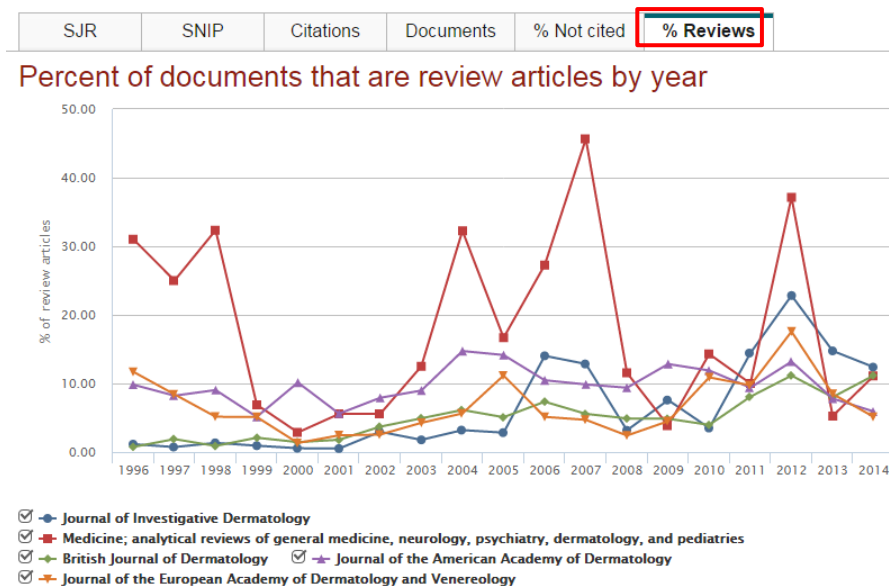
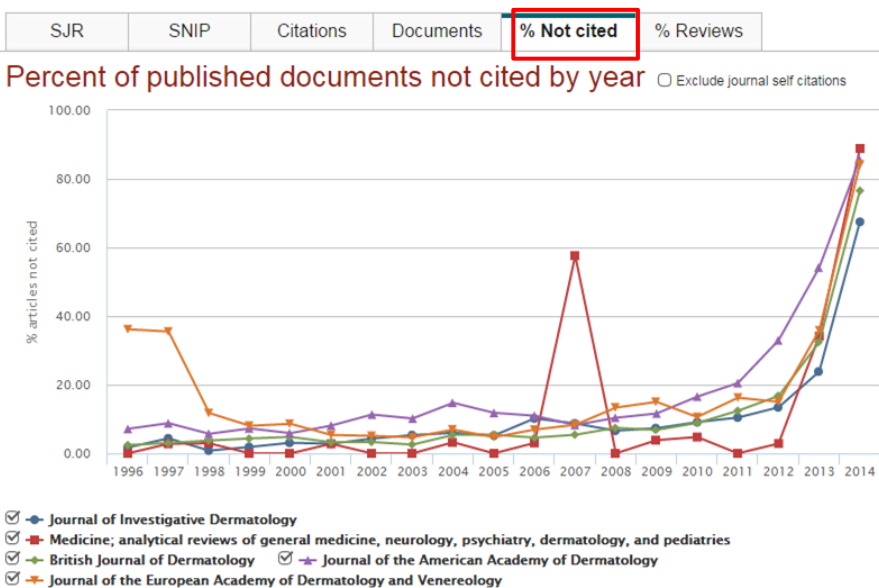
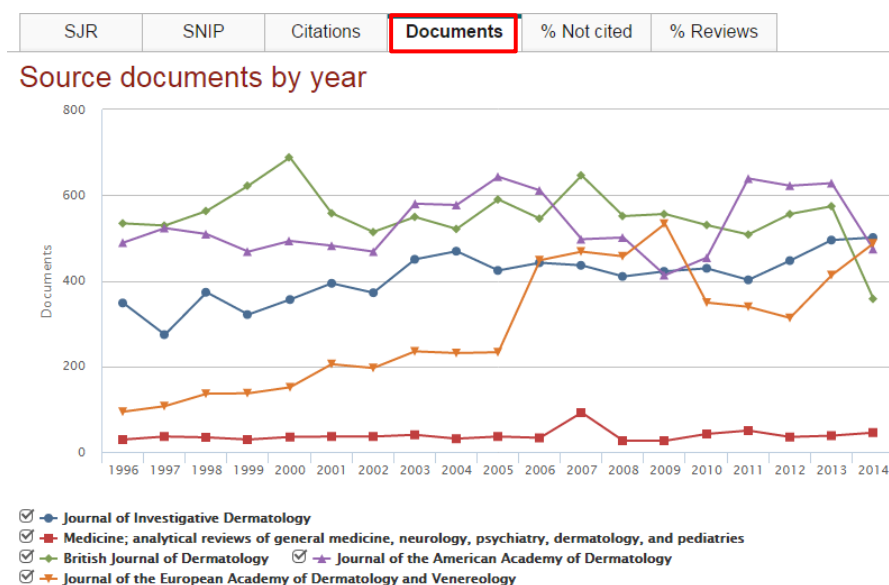
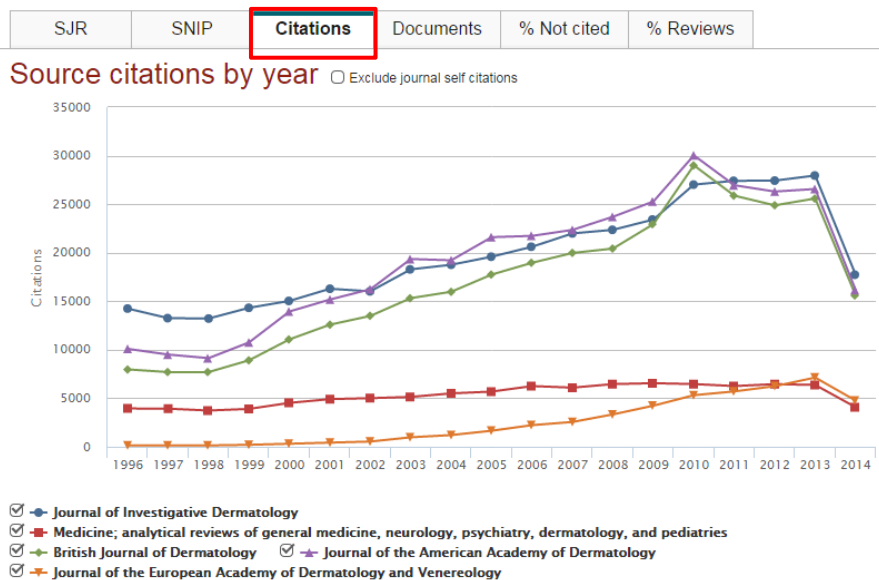
10. Сравнение журналов

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10. Сравнение журналов - визуализация (начало)



10. Сравнение журналов - визуализация (продолжение)





Home

Journal Rankings

Journal Search

Country Rankings

Country Search

Compare

Map Generator

Help

About Us

Journal Rankings

Ranking Parameters

Subject Area: Subject Category: Region/Country: Year: Order By: Display journals with at least: Citable Docs. (3 years)

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Subject Area: **Medicine.**Subject Category: **Dermatology.**Year: **2013.**

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	Title	Type	SJR	H index	Total Docs. (2013)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	Country
1	Journal of the American Academy of Dermatology	j	1,905	144	628	1.715	12.017	4.555	923	5,37	19,14	
2	Journal of Investigative Dermatology	j	2,567	138	540	1.278	13.253	5.238	885	5,44	24,54	
3	British Journal of Dermatology	j	1,936	122	574	1.594	13.130	5.056	1.050	4,67	22,87	
4	JAMA Dermatology	j	1,252	121	400	1.126	4.279	2.286	788	2,44	10,70	
5	Dermatologic Surgery	j	0,940	90	384	1.193	5.982	1.624	900	1,71	15,58	

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