

Table S1. Top 10 productive countries/regions regarding the research on vitiligo.

Rank	Country/Region	Publications(N)	Percentage(N/3037)	Citations	C/P [†]	TLS [‡]
1	China	568	18.70	9097	16.02	178
2	USA	472	15.54	17254	36.56	456
3	India	385	12.68	7823	20.32	184
4	Egypt	290	9.55	3555	12.26	169
5	Italy	241	7.94	8471	35.15	328
6	Turkiye	175	5.76	2539	14.51	11
7	United Kingdom	166	5.47	8435	50.81	282
8	France	165	5.43	9027	54.71	343
9	South Korea	152	5.00	3009	19.80	126
10	Iran	114	3.75	1663	14.59	36

[†]C/P: Citations per publication;

[‡]TLS: Total link strength.

Table S2. Top 10 productive institutions regarding the research on vitiligo.

Rank	Institution	Publications (N)	Citations	C/P	TLS	Country/Region
1	Cairo University	103	1449	14.07	299	Egypt
2	Post Graduate Institute of Medical Education & Research	89	2811	31.58	301	India
3	Ghent University Hospital	78	4385	56.22	457	Belgium
4	Air Force Military Medical University (Fourth Mil Med Univ)	65	2238	34.43	66	China
5	University of Amsterdam	62	3039	49.02	291	Netherlands
6	University of Bordeaux	54	2855	52.87	398	France
7	Tehran University of Medical Sciences	50	766	15.32	97	Iran
8	All India Institute of Medical Sciences	47	936	19.91	141	India
9	University of Massachusetts	46	3047	66.24	294	USA
10	Catholic University of Korea	45	807	17.93	283	South Korea
10	Fudan University	45	929	20.64	199	China

Table S3. Top 10 productive authors regarding the research on vitiligo.

Rank	Author	Publications (N)	Citations	C/P	TLS	Institutions	H index
1	Ezzedine Khaled	85	5369	63.16	1001	University of Bordeaux (France)	38
2	Van Geel N	79	4469	56.57	812	Ghent University Hospital (Belgium)	31
3	Parsad Davinder	78	2551	32.71	562	Post Graduate Institute of Medical Education & Research (India)	27
4	Taieb Alain	64	4592	71.75	764	University of Bordeaux (France)	36
5	Li Chunying	54	1745	32.31	523	Air Force Military Medical University (China)	23
6	Picardo Mauro	53	4272	80.60	686	IRCCS(Italy)	33
7	Gao Tianwen	50	1788	35.76	583	Air Force Military Medical University (China)	24
7	Hamzavi Iltefat	50	2606	52.12	594	Henry Ford Hospital(USA)	24
7	Seneschal Julien	50	1427	28.54	555	University of Bordeaux (France)	20
10	Wolkerstorfer Albert	48	1454	30.29	566	University of Amsterdam (Netherlands)	18

Table S4. Top 10 productive journals regarding the research on vitiligo.

Rank	Journal	Publications	Percentage (N/3037)	Citations	C/P	IF	Category Quartile
1	British Journal of Dermatology	126	4.15	5016	39.81	11	Q1
2	Journal of the European Academy of Dermatology and Venereology	124	4.08	3617	29.17	8.4	Q1
3	International Journal of Dermatology	113	3.72	2679	23.71	3.5	Q1
4	Dermatologic Therapy	109	3.59	1048	9.61	3.7	Q1
5	Journal of Cosmetic Dermatology	87	2.86	655	7.53	2.3	Q3
6	Journal of Investigative Dermatology	84	2.77	4588	54.62	5.7	Q1
7	Journal of the American Academy of Dermatology	68	2.24	3827	56.28	12.8	Q1
8	Clinical and Experimental Dermatology	66	2.17	1706	25.85	3.7	Q1
9	Experimental Dermatology	65	2.14	1499	23.06	3.5	Q1
10	Archives of Dermatological Research	62	2.04	916	14.77	1.8	Q3
10	Photodermatology Photoimmunology & Photomedicine	62	2.04	1194	19.26	2.5	Q2

Table S5. Top 10 co-citation references.

Rank	Title	Citations	First Author	Year	Journal	DOI
1	Epidemiology of vitiligo and associated autoimmune diseases in caucasian probands and their families	331	Alkhateeb Asem	2003	Pigment Cell Research	10.1034/j.1600-0749.2003.00032.x
2	Vitiligo	312	Ezzedine Khaled	2015	Lancet	10.1016/s0140-6736(14)60763-7
3	Revised classification/ nomenclature of vitiligo and related issues: the Vitiligo Global Issues Consensus Conference	286	Ezzedine Khaled	2012	Pigment Cell & Melanoma Research	10.1111/j.1755-148x.2012.00997.x
4	Vitiligo: A comprehensive overview Part I. Introduction, epidemiology, quality of life, diagnosis, differential diagnosis, associations, histopathology, etiology, and work-up	278	Alikhan Ali	2011	Journal of the American Academy of Dermatology	10.1016/j.jaad.2010.11.061
5	The definition and assessment of vitiligo: a consensus report of the Vitiligo European Task Force	252	Taieb Alain	2007	Pigment Cell Research	10.1111/j.1600-0749.2006.00355.x
6	Autoimmune destruction of skin melanocytes by perilesional T Cells from vitiligo patients	233	van den Boorn Jasper G	2009	Journal of Investigative Dermatology	10.1038/jid.2009.32
7	Parametric modeling of UV-B of narrowband phototherapy for vitiligo using a novel quantitative tool - The vitiligo area scoring index	224	Hamzavi Iltefat	2004	Journal of Experimental Medicine	10.1001/archderm.140.6.677
8	Evidence for an autoimmune pathogenesis of vitiligo	215	Ongenaë Katia	2003	Pigment Cell Research	10.1034/j.1600-0749.2003.00023.x
9	A review of the worldwide prevalence of vitiligo in children/adolescents and adults	191	Krueger Christian	2012	International Journal of Dermatology	10.1111/j.1365-4632.2011.05377.x
10	Vitiligo: A Review	172	Bergqvist Christina	2020	Dermatology	10.1159/000506103