

ESTADO DEL ARTE SCOPUS



Profesiones de la salud en general

Dirección de Investigación e Innovación – Sede principal
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RESUMEN

Este informe muestra el estado actual y las tendencias de las publicaciones Scopus relacionadas con el tema “Profesiones de la salud en general”. Se presenta las cifras de las publicaciones, citas, colaboraciones y tendencias entre otros. Este es un insumo para la comunidad académica USTA cuyo objetivo es identificar tendencias mundiales en las publicaciones para articular líneas y grupos de investigación.

Palabras Claves: Scopus, Estado del arte, Profesiones de la salud

ABSTRACT

his report shows the current status and trends of Scopus publications related to the theme "General Health Professions". The figures of the publications, citations, collaborations and trends among others are presented. This is an input for the USTA academic community whose objective is to identify global trends in publications for joint lines and research groups.

Keywords: Scopus, State of the art, Economics, Health professions

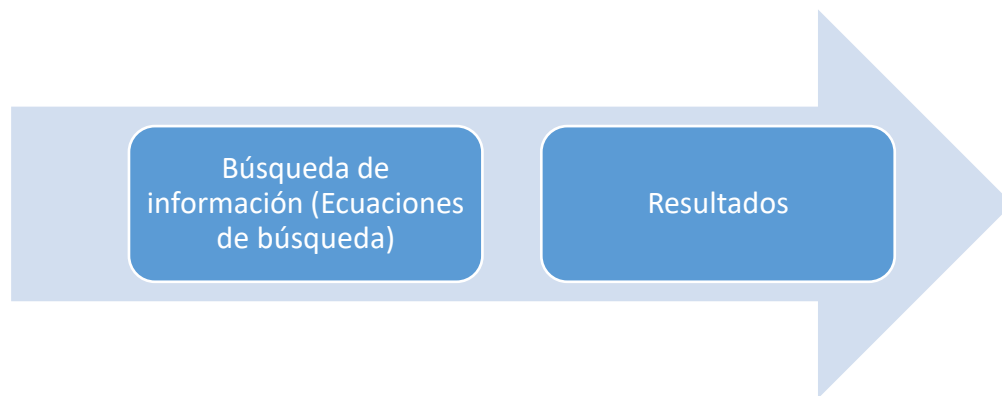
Observatorio de cienciometría USTA



Ficha técnica

Fuente	Expresión de búsqueda
Scopus - Scival	Economics and Econometrics
Periodo de análisis: 2010 - 2019	
Fecha de consulta: 2/11/2020	

Metodología



(Corchuelo-Rodriguez et al., 2019, p. 11)

Resultados

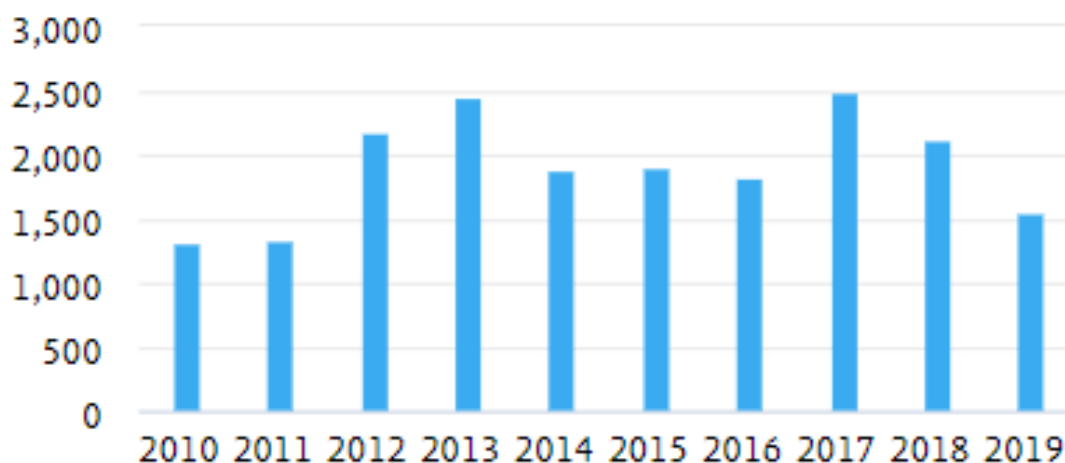


Gráfico 1. Publicaciones por año (Fuente: Scopus - Scival)

Estado del arte - Scopus

[illegible]

Topic	Scholarly Output	Publication Share	Field-Weighted Citation Impact	Prominence percentile
Response to Intervention; Reading Fluency; Early Literacy T.4417	175	14.37%	1.85	89.635
Dyscalculia; Word Problem; Learning Disorders T.3098	118	7.40%	2.19	96.599
Public Involvement; Patient Outcome Assessment; Priority Setting T.18284	98	6.57%	2.46	98.035
Phonological Awareness; Word Reading; Dyslexia T.292	77	3.49%	2.06	97.104
Occupational Therapy; Vocation; Career Prospect T.3561	76	4.73%	1.27	96.093
Mental Deficiency; Learning Disorders; Disability Services T.16268	70	7.95%	1.55	91.109
Maternal Health Services; Prenatal Care; Maternal Mortality T.598	52	1.35%	1.18	99.194
Inclusive Education; Special Educational Needs; Teacher Attitude T.847	50	2.33%	1.55	96.080
Werner Syndrome; Uterus Malformation; Muellierian Duct T.2436	48	3.80%	0.24	83.605
Infant Nutritional Physiological Phenomena; Complementary Foods; Weaning T.36516	47	0.67%	0.39	89.027



Tabla 2. Porcentaje de colaboraciones en las publicaciones (Fuente: Scopus - Scival)

Metric		Scholarly Output	Citations
■ International collaboration	11.7%	2,188	9,824
■ Only national collaboration	25.5%	4,759	20,866
■ Only institutional collaboration	25.7%	4,788	18,196
■ Single authorship (no collaboration)	37.1%	6,922	15,241

Tabla 3. Top 5 de las publicaciones con más citas (Fuente: Scopus - Scival)

Publicación	Citas
The common-sense model of self-regulation of health and illness. Leventhal, H., Brissette, I., Leventhal, E.A. (2012) The Self-Regulation of Health and Illness Behaviour, pp. 42-65. View in Scopus	578
The "Big Three" of morality (Autonomy, Community, Divinity) and the "Big Three" explanations of suffering. Shweder, R.A., Much, N.C., Mahapatra, M. and 1 more (2013) Morality and Health, pp. 119-170. View in Scopus	516
Operational research in the management of the operating theatre: A survey. Guerriero, F., Guido, R. (2011) Health Care Management Science, 14 (1), pp. 89-114. View in Scopus	281
The social model of disability: Thirty years on. Oliver, M. (2013) Disability and Society, 28 (7), pp. 1024-1026. View in Scopus	258
Normal Human Sleep: An Overview. Carskadon, M.A., Dement, W.C. (2010) Principles and Practice of Sleep Medicine: Fifth Edition, pp. 16-26. View in Scopus	251

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Tabla 4. Top 10 de los autores con más índice h (Fuente: Scopus - Scival)

	☐	Name	Scholarly Output	Citations ☐	h-index ☐
1.	☐	Agarwal, Ashok	18	40	102
2.	☐	Waxman, Stephen George	12	2	99
3.	☐	Fletcher, Jack M.M.	12	277	74
4.	☐	Fuchs, Lynn S.	24	674	60
5.	☐	Vaughn, Sharon R.	27	730	55
6.	☐	Fuchs, Douglas H.	18	529	55
7.	☐	Tuteja, Narendra	13	56	54
8.	☐	Brännström, Mats	16	0	48
9.	☐	Davidson, Patricia Mary	15	102	46
10.	☐	Sidhu, Paul S.	11	0	46

Tabla 5. Top 10 de las instituciones con filiación de autor con más publicaciones (Fuente: Scopus - Scival)

Institution	Scholarly Output ☐	Citations ☐
1. University of Toronto	235 ☐	986
2. Harvard University	199 ☐	1,130
3. University of Pennsylvania	171 ☐	399
4. University of Texas at Austin	139 ☐	1,516
5. Emory University	129 ☐	61
6. University of Minnesota Twin Cities	126 ☐	776
7. University of Michigan, Ann Arbor	122 ☐	467
8. University of Kansas	119 ☐	1,288
9. Johns Hopkins University	118 ☐	714
10. Columbia University	114 ☐	238



AAA relevance of keyphrase | declining AAA growing (2010-2019)

Gráfico 3. Nube de palabras de crecimiento y declive en las publicaciones (Fuente: Scopus - Scival)

Tabla 6. Top 10 de las revistas con más publicaciones (Fuente: Scopus - Scival)

	☐ Scopus Source ↑	Scholarly Output ↓	Views Count ✓	Field-Weighted Citation Impact ✓
1.	☐ Disability and Society	897	21,130	1.36
2.	☐ Health Care for Women International	897	15,080	0.79
3.	☐ Behavioral Healthcare	778	2,792	0.20
4.	☐ Journal of Learning Disabilities	470	18,136	2.50
5.	☐ Health Care Management Science	353	13,957	1.39
6.	☐ Assessment for Effective Intervention	255	2,828	0.79
7.	☐ Learning Disability Quarterly	238	3,904	0.99
8.	☐ Health Marketing Quarterly	229	6,022	0.40
9.	☐ Research and Practice for Persons with Severe Disabilities	210	4,272	0.99
10.	☐ Research Involvement and Engagement	171	1,624	2.16



Bibliografía

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