

Table 46.-3 : JCR titles published in Asia/Pac

Country	# 2020	Highest JIF Rank	Title	Publisher	# 1997	% Increase
TOTAL JCR	12828				6581	95
TOTAL Asia/Pac	1144				351	226
China	253	81	Cell Research	Springer Nature for Shanghai Institutes for Biological Sci (CAS)	23	1000
Japan	251	236	J of Photochemistry and Photobiology C-Photochemistry Reviews	Elsevier	140	79
Australia	181	404	Theranostics	Ivyspring Intl Publ (OA)	73	148
South Korea	138	527	Journal of Stroke	Korean Stroke Society	6	2200
India	103	2336	Energy for Sustainable Development	Elsevier	42	145
Singapore	65	1460	Fractals-complex Geometry Patterns and Scaling in Nature and Society	World Scientific Publ	27	141
New Zealand	58	408	Sports Medicine	Adis (Springer Nature)	26	123
Taiwan	36	876	Journal of Biomedical Science	BMC (Biomed Central OA)	9	300
Hong Kong	17	1037	Hepatobiliary Surgery and Nutrition	AME Publ	0	
Malaysia	13	7508	Journal of Oil Palm Research	Malaysia Palm Oil Board	0	
Pakistan	11	9172	Pakistan Veterinary Journal	University of Agriculture Faculty Vet of Science	2	450
Thailand	8	8843	Asian Pacific J of Allergy and Immunology	Allergy Immunology Soc Thailand	1	700
Bangladesh	4	6490	J of Health Population and Nutrition	BMC (Biomed Central OA)	2	100
Philippines	4	10911	Asia-Pacific Education Researcher	Springer Heidelberg	0	
Sri Lanka	1	12262	J of the National Science Foundation of Sri Lanka	Ntl Sci Foundation of Sri Lanka	0	
Vietnam	1	2114	J of Science-Advanced Materials and Devices	Vietnam National U Hanoi (OA)	0	

NOTE: The median rank for the top journal per country is about 1800. 4 are OA.

Leading world publishing locations: USA (4465), UK total (3161), Netherlands(1041), and Germany (774)

ANALYSIS: The number of journals published in Asia/Pac is a higher percent than in 1997. The largest increases are in

South Korea and China.

Language: Most of the journals are published in English. Searching for Chinese, Japanese or Korean on language on Master Journal List returned 40 titles..

Searching WOS by language and year from 1997 until 2020, Asian language articles peaked in 2007-2009 and have dropped, with fewer articles today than 1999. Fewer than 10% of journals published in China are still in Chinese.