

Ocean and Marine Science Research from APRU Member Institutions



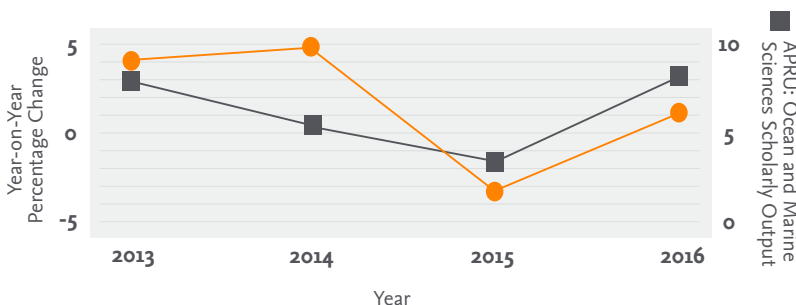
Founded in 1997, the Association of Pacific Rim Universities (APRU) consists of leading research universities in 17 APEC economies, and joins together 140,000 faculty members and 2 million students.

Scholarly output coming from APRU institutions has grown by

8.2%

over the past 5 years.

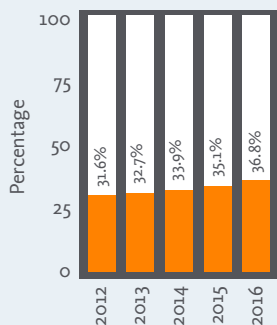
● APRU: All Scholarly Output



On average, APRU publications on Ocean and Marine Science have a higher FWCI (2.29) compared to their overall average (1.49).

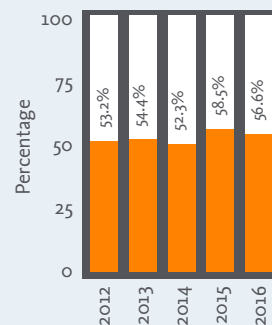
Research Across Borders

Amongst all APRU institutions over the past 5 years, the percent of research from international collaboration increased.



Publications in Top 10 Percentile of Journals (2012-2016)

More than half of publications by APRU institutions on Ocean and Marine Science appear in the top 10 percentile of journals (by CiteScore Percentile).⁴



Top APRU Institutions by Scholarly Output (2012-2016)

All Research

Institution	Country	Publications	Citations	Authors	FWCI
Tsinghua University		62,431	398,446	37,914	1.36
Stanford University		61,974	848,538	33,855	2.53
Zhejiang University		60,522	360,714	53,300	1.12
University of Tokyo		59,087	471,952	31,025	1.36
University of Washington		58,464	720,105	30,341	2.22
Peking University		55,155	449,786	47,386	1.43
University of California at Los Angeles		53,387	666,738	31,184	2.13
University of British Columbia		47,621	507,169	26,400	1.97
University of Sydney		46,749	429,198	20,949	1.86
Seoul National University		46,059	349,433	30,997	1.86

Ocean and Marine Science Research

Institution	Country	Publications	Citations	Authors	FWCI
University of Washington		413	5,385	448	2.77
University of Hawaii at Manoa		393	4,967	455	2.34
University of British Columbia		377	5,981	336	2.85
University of California at San Diego		329	4,844	370	2.53
University of California at Santa Barbara		239	4,936	244	3.16
University of Tokyo		230	1,474	333	1.46
University of California at Davis		224	3,472	263	2.53
University of Auckland		133	1,793	119	2.28
University of Southern California		118	2,209	116	2.71
Australian National University		111	1,403	131	2.99

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All data taken from SciVal – 25 May 2017 (Scopus® data up to 4 May 2017) and includes all publication types (articles, papers, surveys, reviews, editorials, etc.)

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¹ Defined in Scopus and SciVal as: (ocean or marine) and (science or ecology or policy or economics)

² <https://apru.org/>

³ FWCI is a measure that normalizes for differences in citation activity by subject field, article type, and publication year. With a world average of FWCI = 1, articles with a FWCI of 1.8 are cited 80% more than the world average.

⁴ To learn more about CiteScore, visit <https://journalmetrics.scopus.com/>