Research Impact Report

Alex P. Researcher

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102 Publications

- 36 H-Index
- 3,549 times cited

89 Articles
5 Editorial Materials
3 Proceedings Papers
2 Technical Memoranda

10 Research Areas

- ENVIRON SCI
- ENGINEER ENVIRON
- ECOLOGY
- MARINE & FRESHWATER BIOLOGY
- LIMNOLOGY
- WATER RESOURCES

- 35 average citations per article
- 89% of articles cited
- 19% articles in top 10% in field

2 Highly Cited articles


All data from InCites, ResearcherID and Web of Science and accurate as of 8 April 2019
Researcher Bio

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About the Metrics

PUBLICATION COUNTS
Counts are based on information available in InCites and provided by the researcher including peer-reviewed journal articles, white papers and other publications.

The following metrics are based solely on publications indexed in InCites and Web of Science:

H-INDEX
A researcher’s H-index is equal to the number of papers that author has published (n) that have received at least n citations. H-index can help determine relative quality of researcher’s published work.

TIMES CITED
Number of times the set of publications has been cited.

AVERAGE NUMBER OF CITATIONS
Average or mean number of citations per paper.

PERCENTAGE OF PUBLICATIONS CITED
Percentage of papers that have been cited one or more times.

PERCENTAGE OF ARTICLES IN TOP 10%
Percentage of publications in the top 10% based on citations by category, year, and document type

HIGHLY CITED PAPERS
Publications that are assigned as Highly Cited in ESI (top 1% by citations for field and year)

RESEARCH AREAS
Web of Science subject category as defined, and assigned to articles, by Web of Science based on the journal in which each paper was published.

SOURCE
All data is from Web of Science, InCites and ResearcherID and is accurate as of 8 April 2019.

For more information or to request a report email sue.visser@noaa.gov