



## Research Impact Report

# Alex P. Researcher

**NOAA**  
Central Library

ORCID: 0000-0000-0000-0000

## 102 Publications

89 Articles  
5 Editorial Materials  
3 Proceedings Papers  
2 Technical Memoranda

## 36

H-Index

## 3,549

times  
cited

## 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

Heffernan, J. B., Soranno, P. A., Angilletta, M. J., Buckley, L. B., Gruner, D. S., Keitt, T. H., . . . Weathers, K. C. (2014). Macrosystems ecology: understanding ecological patterns and processes at continental scales. *Frontiers in Ecology and the Environment*, 12(1), 5-14. doi:10.1890/130017

Jolliff, J., McGillicuddy, D. J., Doney, S. C., Allen, J. I., Friedrichs, M. A. M., . . . Wallheadg, P. (2009). Skill assessment for coupled biological/physical models of marine systems. *Journal of Marine Systems*, 76(1-2), 4-15. doi:10.1016/j.jmarsys.2008.03.011

## Researcher Bio

### Alex P. Researcher

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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 [library.reference@noaa.gov](mailto:library.reference@noaa.gov)

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