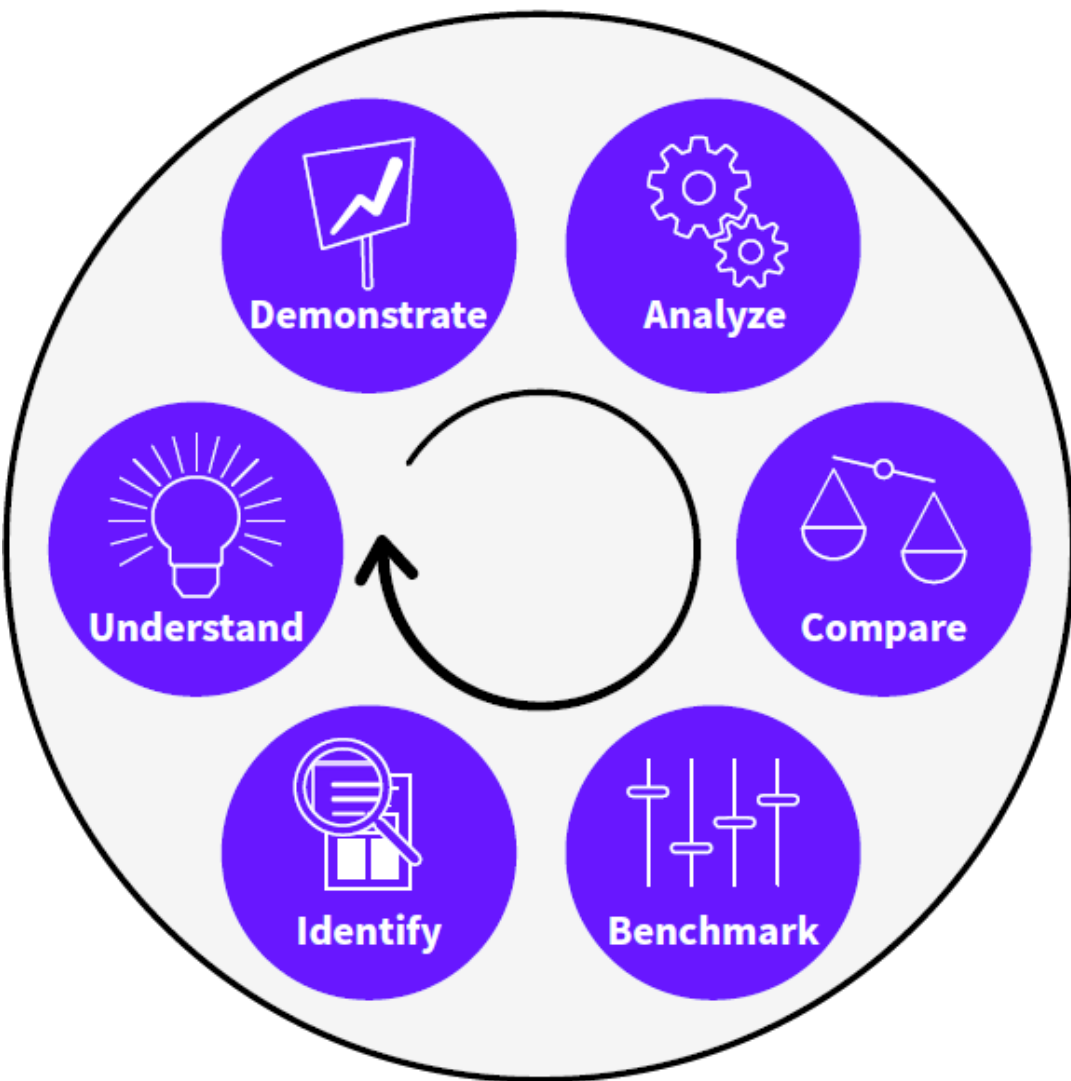


InCites

Research analytical tool



Quickly **build analyses** by selecting your starting explorer, adding filters and thresholds, choosing indicators and benchmarks.

Download data or save an analysis tile to a dashboard and **share** with colleagues.

Sections in InCites

Explore InCites Data

Create dynamic tables and graphs based on your needs.



People



Organizations



Regions



Research Areas







Journals, Books,
Conference Proceedings



Funding Agencies

InCites System Reports

← ● ● →

 Researcher Report Learn More Run	 Local Journal Utilization Report Learn More Run	 Research Performance Learn More Run	 Collaborations Learn More Run
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Evaluating and benchmarking research output of Rhodes University: Key trends and observations

The next slides will provide an overview of research performance, with advanced analytic reports of outputs and impact.

1. Make informed decisions and support your research initiative with a comprehensive view of activities, performance, and resources.
2. Monitor, benchmark and analyze the academic community's performance and contribution to research in SA
3. Have access to funding information to understand the trends that fund research
Identify the most impactful domestic/international collaborations

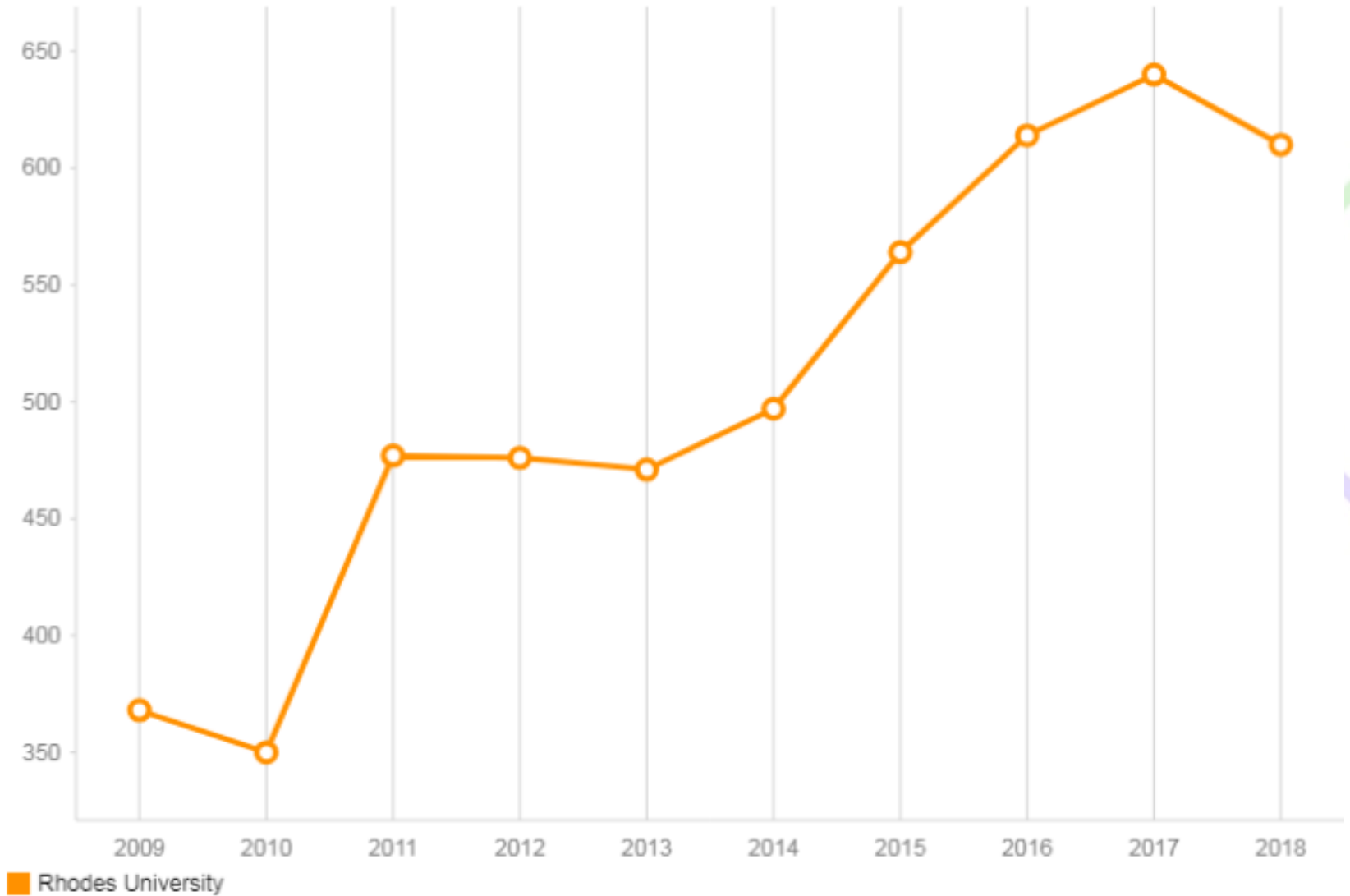
Research Output Trend

Today, there is a constant need to measure and quantify activities and research performance.

By looking at the number of papers published, we are able to view the research productivity of Rhodes University.

Every research paper can be considered a countable end product of research in its final and public form containing the citations to the work of other researchers as an indicator of scientific impact.

Research overall output: Number of papers 2009 – 2018

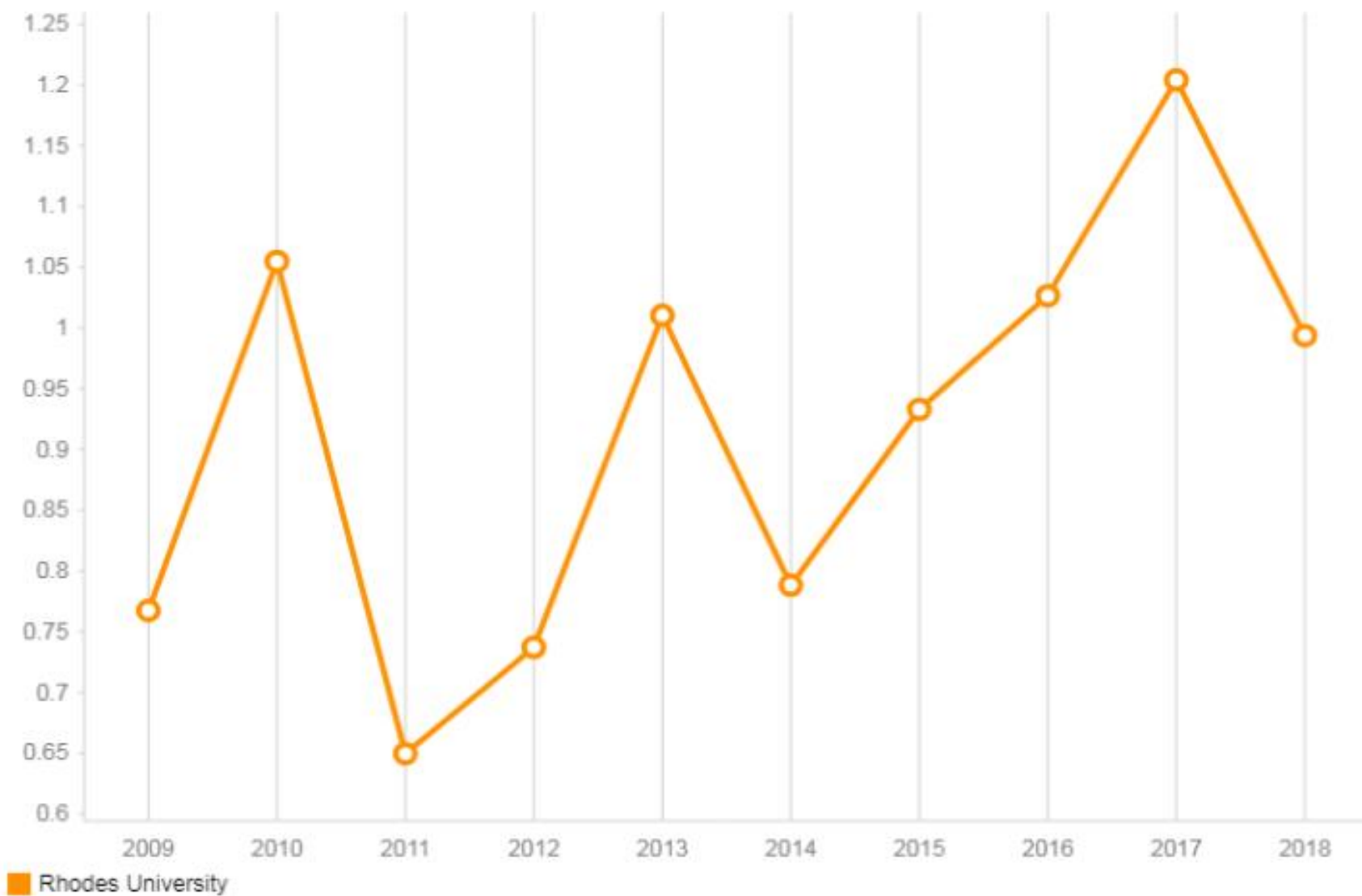




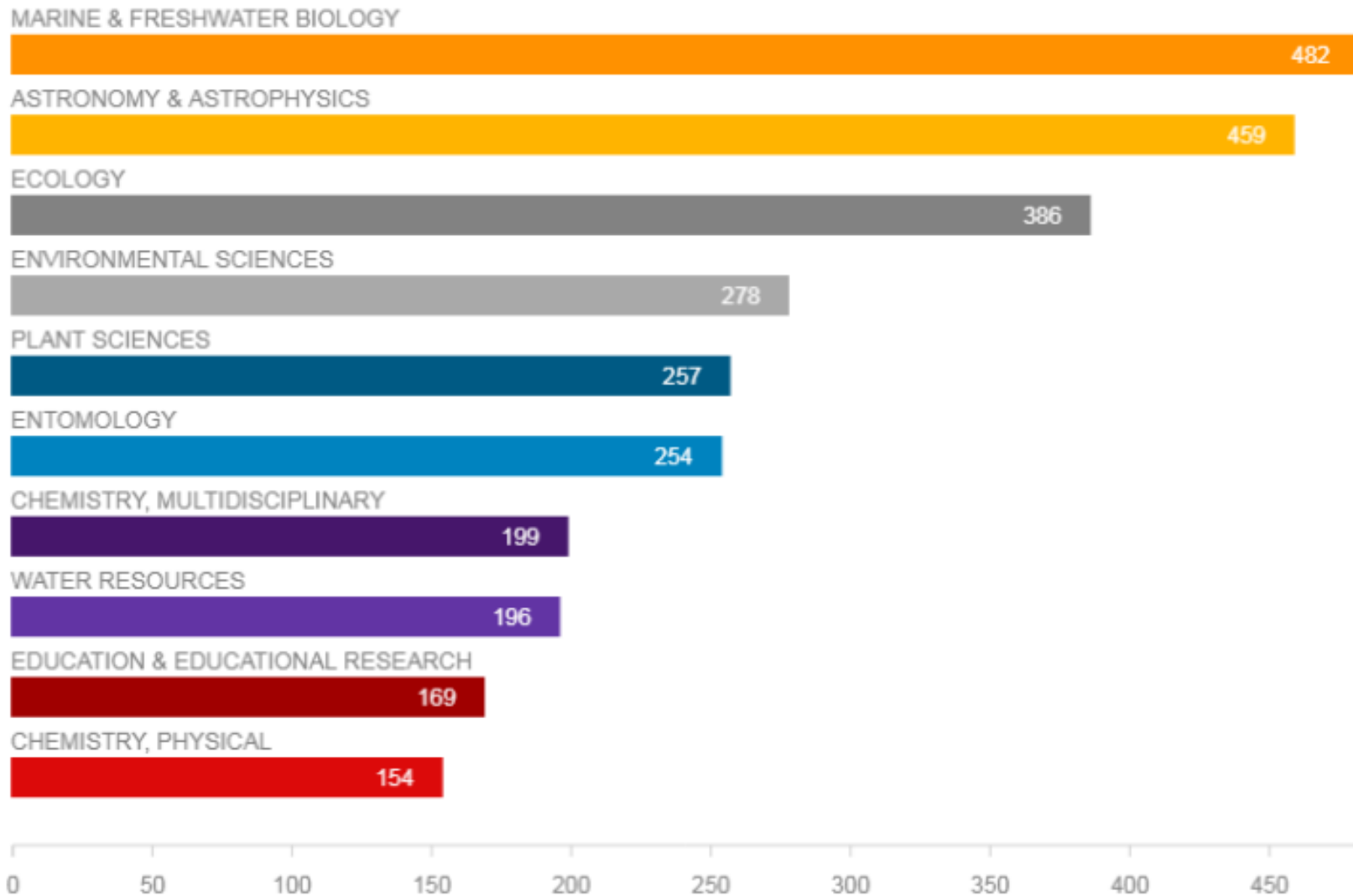
Research Impact Trend

Category Normalized Citation Impact of a document is calculated by dividing the actual count of citing items by the expected citation rate for documents with the same document type, year of publication and subject area.

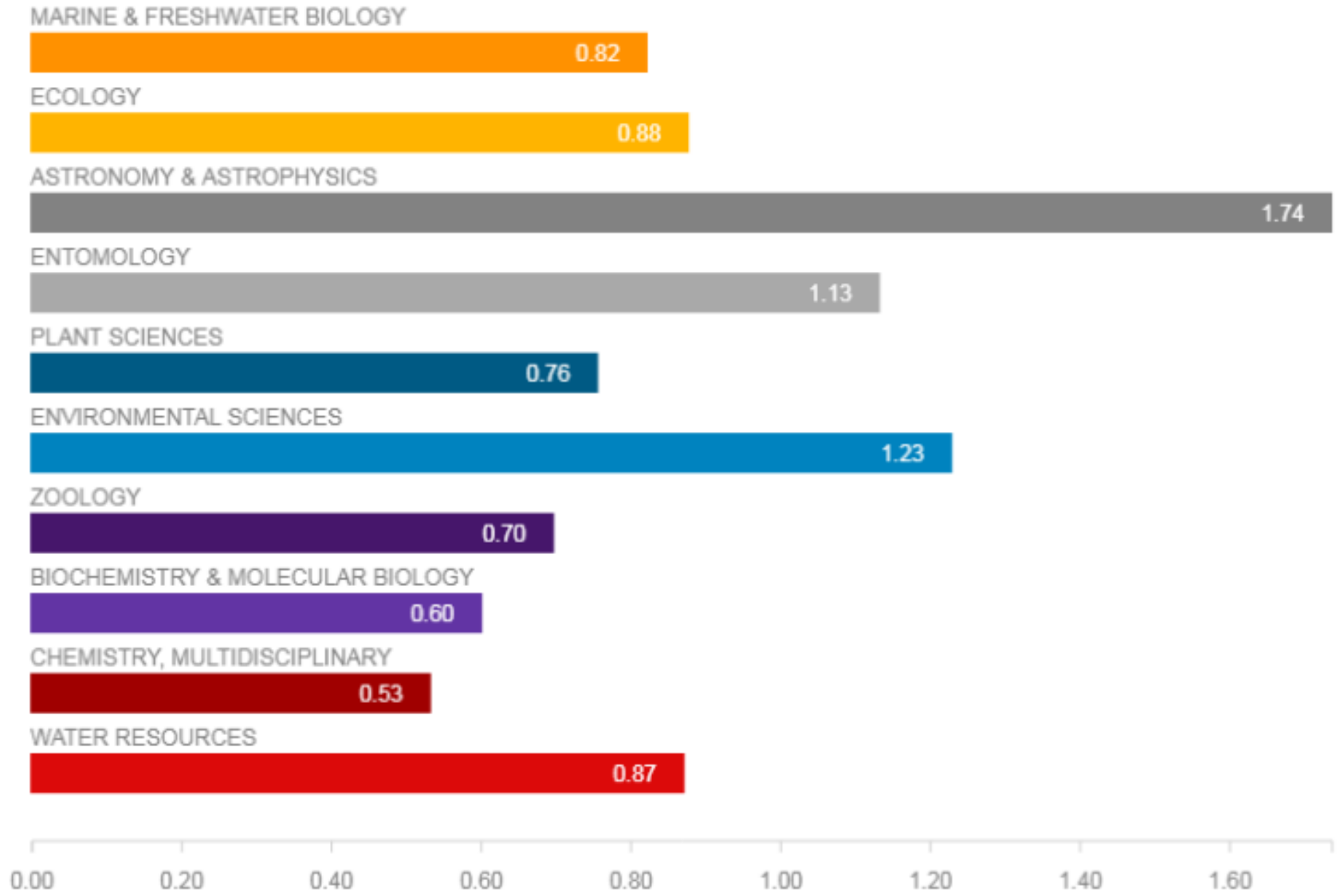
Research output: Category Normalized Citation Impact 2009 - 2018



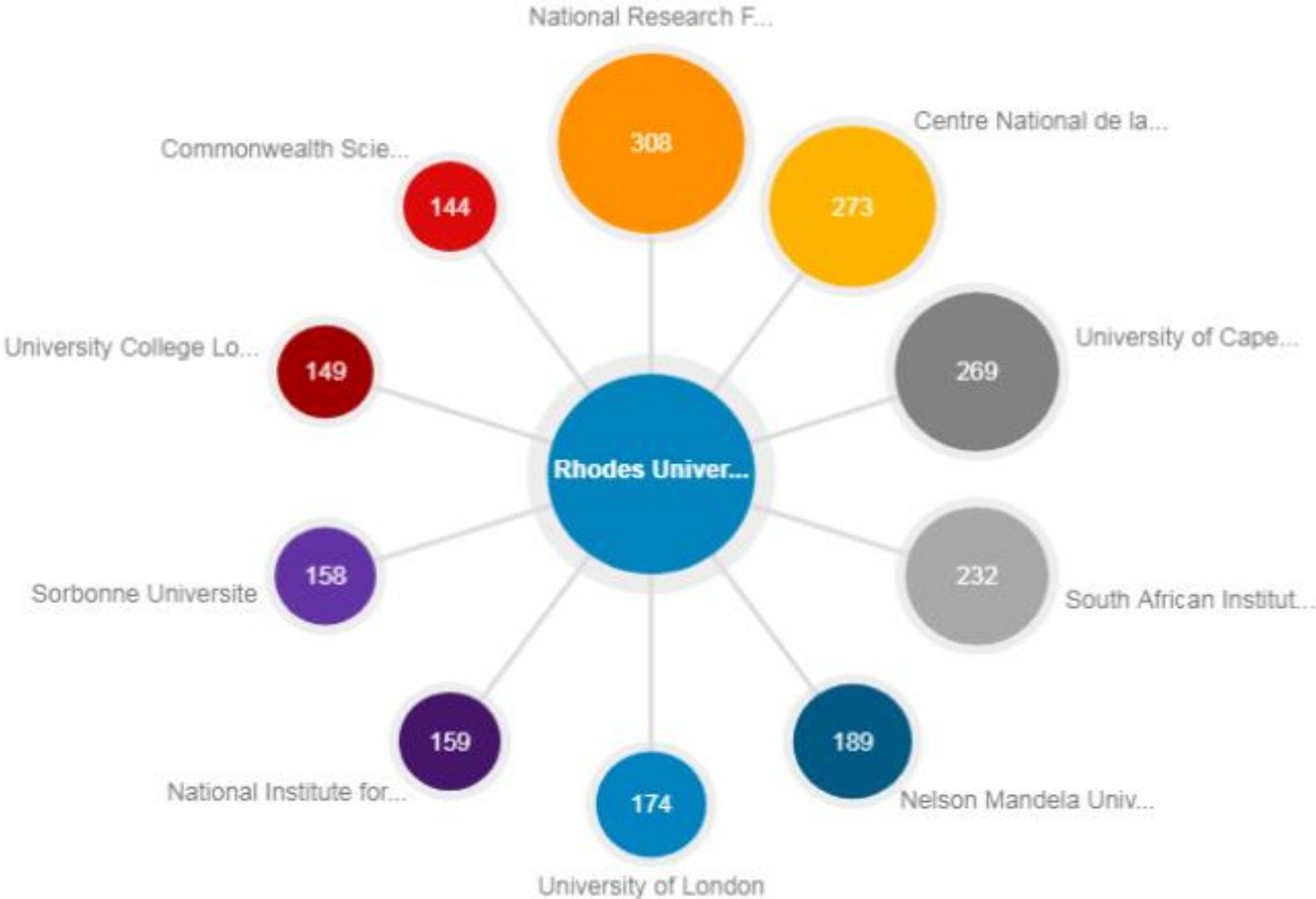
Top 10 Research Areas demonstrating the largest growth: Number of papers 2009- 2018



Top 10 Research Areas : Category Normalized Citation Impact 2009 - 2018



Research Output of Rhodes Compared: International & Local 2009 - 2018



International collaboration

International collaborations are a way to develop and disseminate scientific knowledge and a driver of scientific impact (number of citations).

Internationally co-authored documents gain more visibility in the global scientific community and tend to receive more citations.

Several views of collaborations (co-authored publications) enable Rhodes University to identify and evaluate collaborations at various levels (country/region, institution, and people).

ASTRONOMY & ASTROPHY...	506	282	314	280	288	206	223	65	154	32	
MARINE & FRESHWATER BI...	504	70	48	47	48	15	46	23	3	1	
ECOLOGY	411	93	58	77	56	34	35	22	9	26	
PLANT SCIENCES	280	37	41	35	27	14	10	8	4	8	
ENTOMOLOGY	274	32	65	28	26	79	2	9	2	60	
ENVIRONMENTAL SCIENCES	233	64	36	53	36	8	12	15	12	5	
ZOOLOGY	207	29	16	23	16	19	9	6	1	13	
BIOCHEMISTRY & MOLECU...	185	20	17	18	31	22	1	19		11	
CHEMISTRY, MULTIDISCIPLI...	180	13	18	8	4	11	5	5	3	37	
GEOSCIENCES, MULTIDISC...	168	53	20	51	16	15	8	14	9	4	
		SOUTH AFRICA	UNITED KINGDOM	USA	ENGLAND	AUSTRALIA	GERMANY (FED REP GER)	FRANCE	CANADA	NETHERLANDS	CHINA MAINLAN

Exploring new funding sources

Since 2008, Web of Science captures every funding acknowledgement, which appears on research papers, and provides information to researchers on which foundations have already been supporting research in their respective fields.

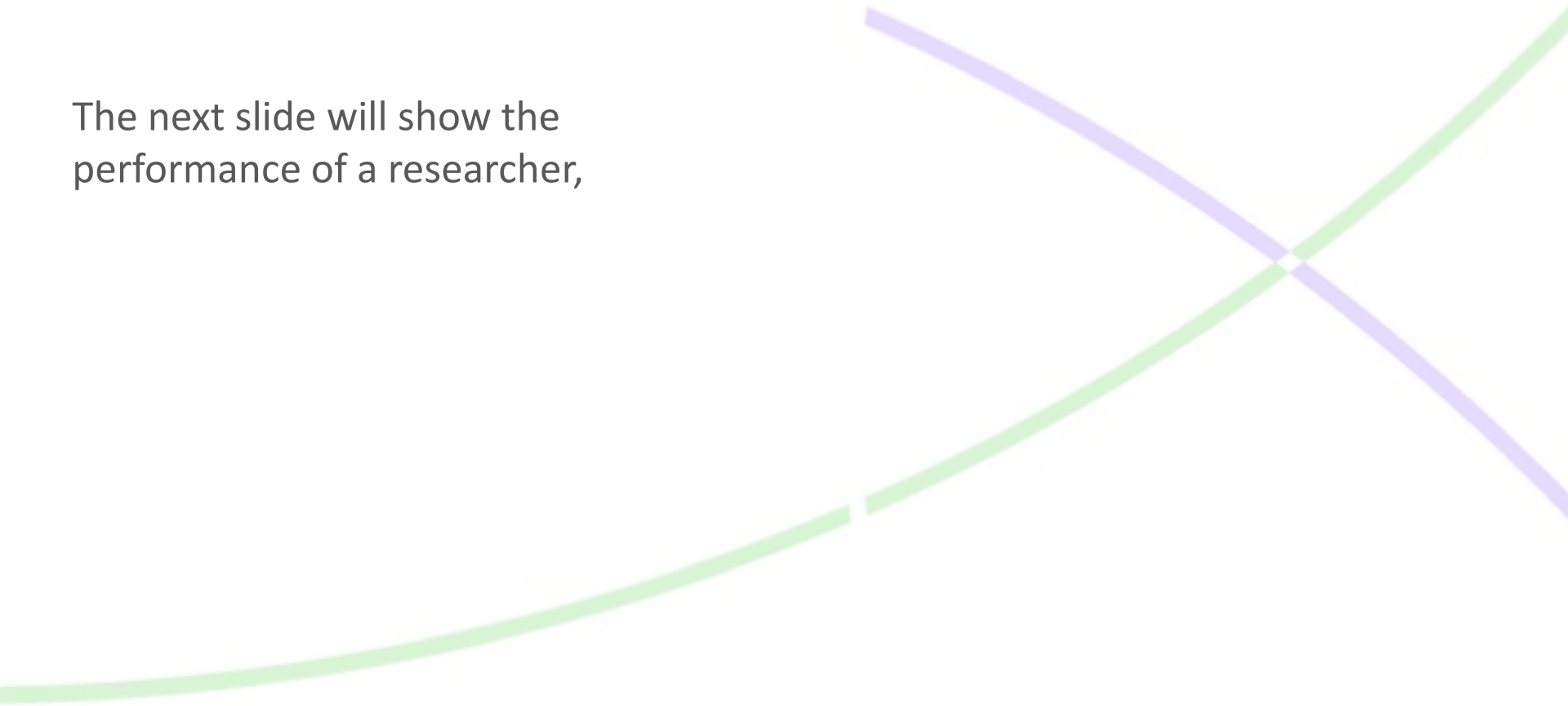
Over the past few years the number of papers authored or co-authored by the researchers from Rhodes University that have been supported by research grants have increased.

Funding Agencies



Researcher Report

The next slide will show the performance of a researcher,



Researcher Report

Researcher ID ORCID

× 0000-0001-9991-0140



58

Web of Science Documents



350

Times Cited



9

H-Index

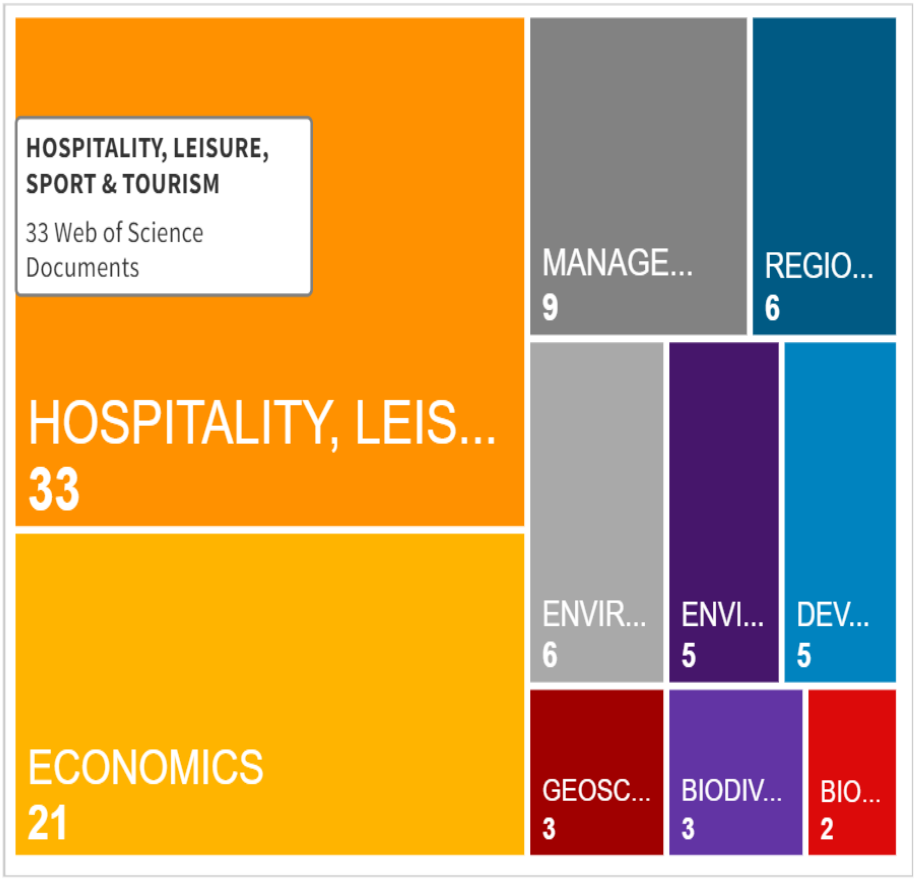


3.45

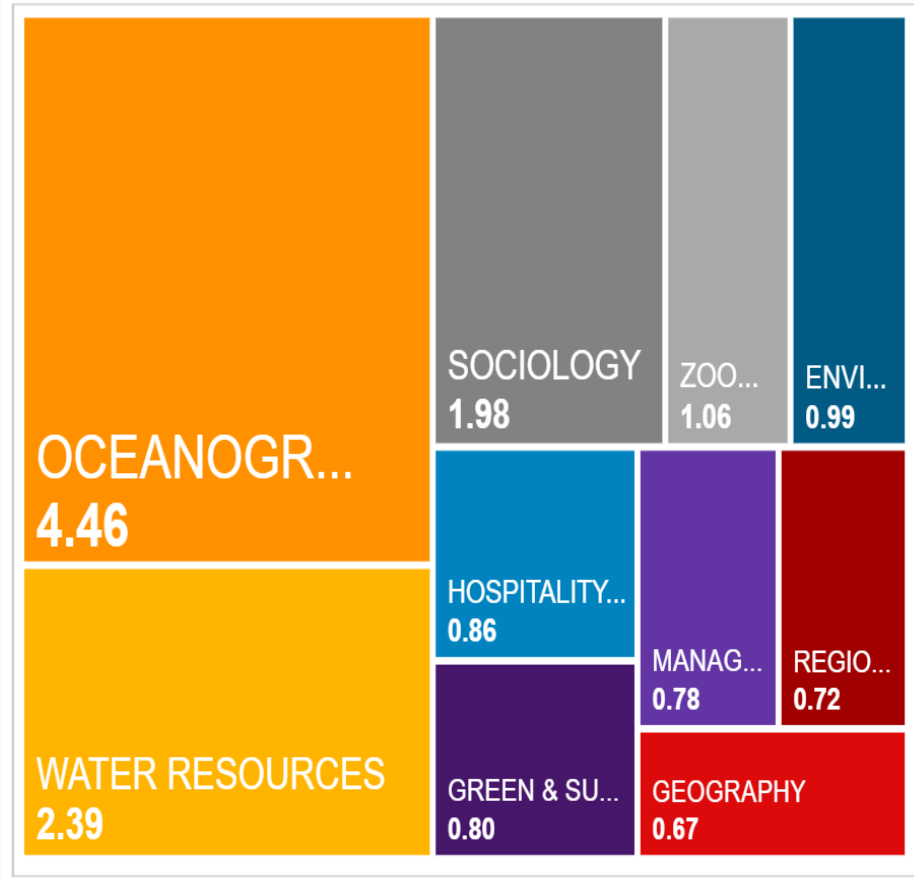
% Documents in top 10%

Researcher Report Saayman Melville: Research Areas and Impact Factor

Frequently Published Research Areas

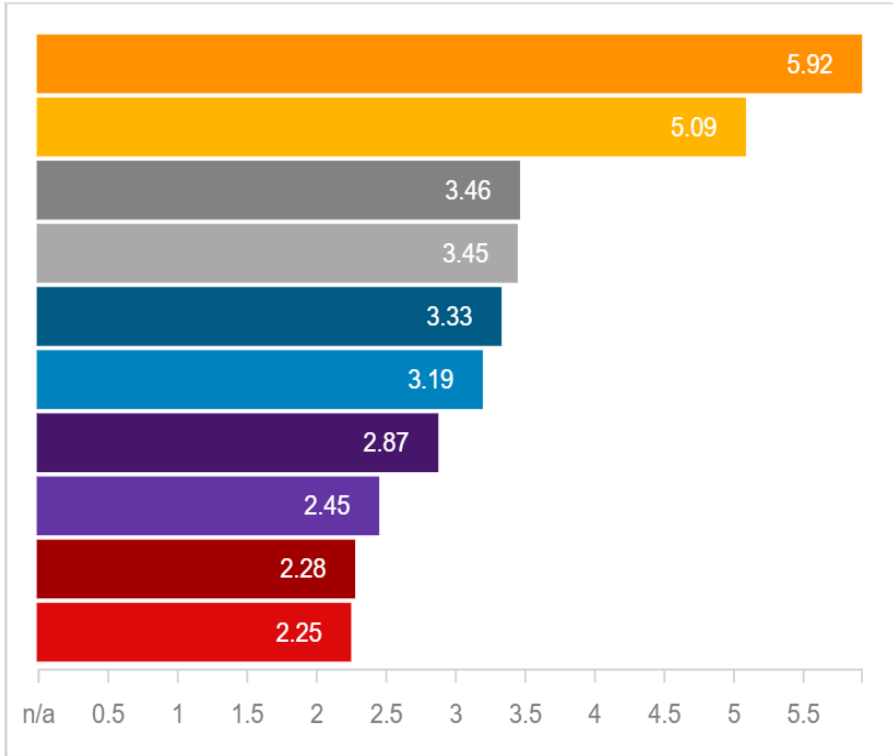


High Impact Research Areas



Researcher Report Saayman Melville : Top Journals and Most Cited Papers

Top Journals



Most Cited Web of Science Documents



Article Title	Times Cited
Determinants of inbound tourism to South Africa Journal: TOURISM ECONOMICS 2008	33
Travel motivation of tourists to Kruger and Tsitsikamma National Parks: a comparative study Journal: SOUTH AFRICAN JOURNAL OF WILDLIFE RESEARCH 2010	24
An assessment tool for sandy	22

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