Monitor and communicate your research quality

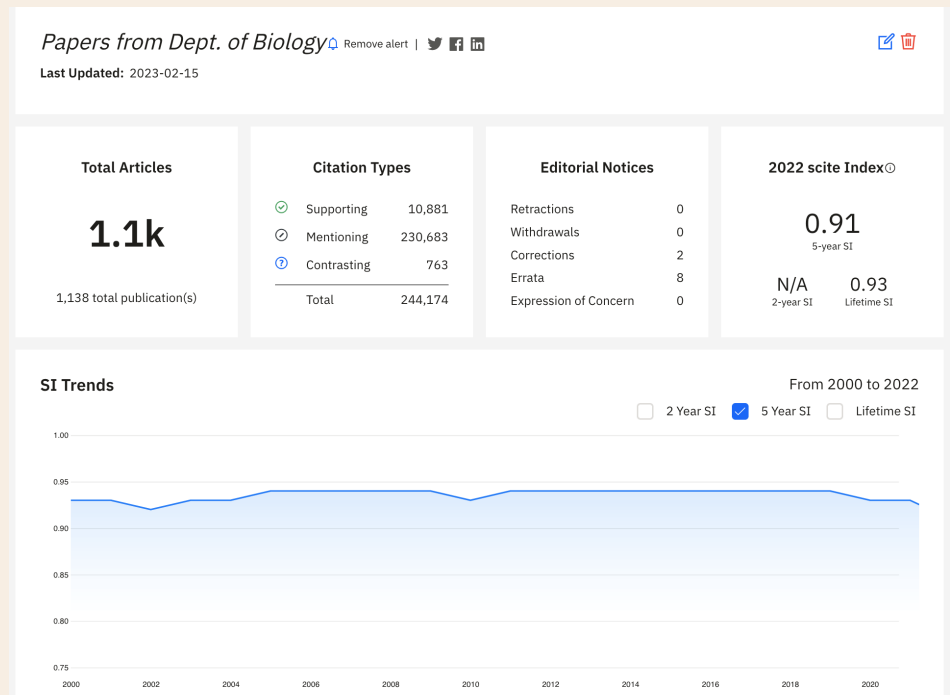**Your department publishers a lot of papers. How do you communicate their quality?**

Publication volume and citation counts are often used to describe the effectiveness of research output, but they often leave a lot to be desired. How well supported are findings from a department? Are findings from their research reproducible? Is grant money being used effectively to move the needle on scientific understanding?

Use dashboards to get aggregate insights about a group of papers to identify, understand, and communicate that nuance.

Use custom dashboards on a list of DOIs you provide and get insights about their performance as a group.

How many supporting statements have they received? What's the trend in the relative amount of support those papers have?

Which researchers are prolific in that set?

Papers from Dept. of Biology 🔔 Remove alert | 🐦 f in

Last Updated: 2023-02-15

Total Articles		**Citation Types**		**Editorial Notices**		**2022 scite Index** ⓘ	
1.1k		✓ Supporting	10,881	Retractions	0	**0.91**	
		⊘ Mentioning	230,683	Withdrawals	0	5-year SI	
1,138 total publication(s)		ⓘ Contrasting	763	Corrections	2		
		Total	244,174	Errata	8	N/A	0.93
				Expression of Concern	0	2-year SI	Lifetime SI

SI Trends — From 2000 to 2022 — ☐ 2 Year SI ☑ 5 Year SI ☐ Lifetime SI

By configuring alerts on dashboards, you can make new statements referencing any of those papers come straight to your inbox.

scite's unique network of next generation citations helps you streamline your marketing, hiring, and grant writing efforts by quickly identifying and accurately communicating your research group's effectiveness.

Join over 150,000 scientists, writers, publishers, librarians and researchers across the world championing reproducible science.

Interested in a demo? Get in touch with us at hi@scite.ai