학술지의 가시성(visibility) 향상을 위한 멀티미디어 전략

오광일 (에디티지)

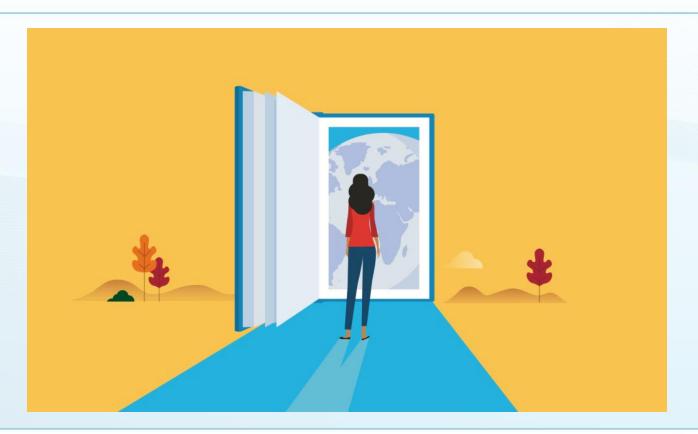
2020. 1. 10

ed tage.

Why promote research beyond publication?

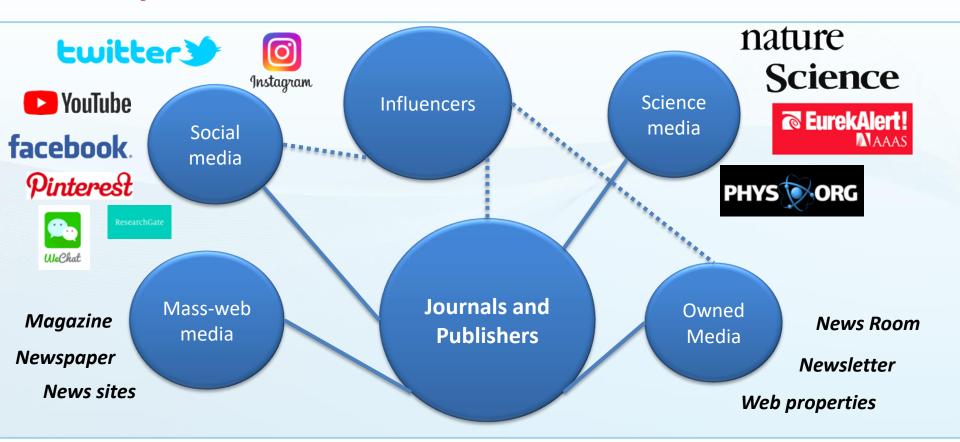


Read or See?



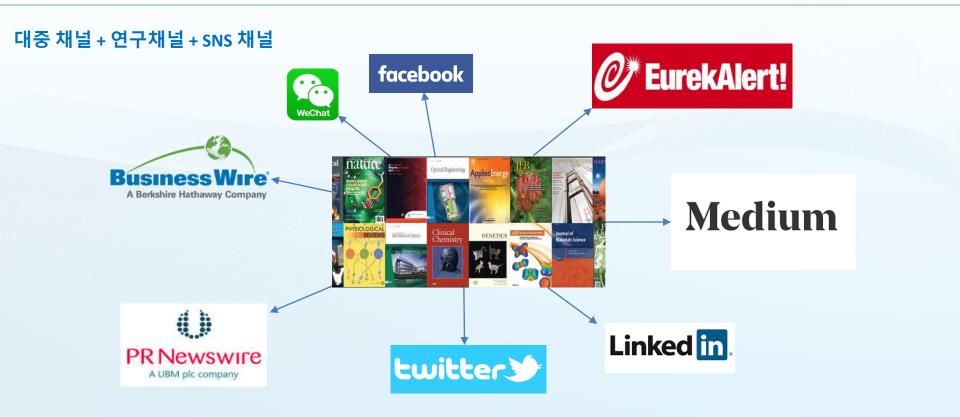


Ecosystem of research communication





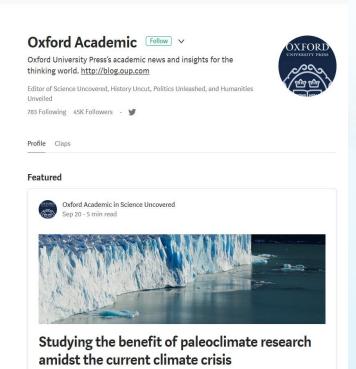
Cross Channel Communication





Cross Channel Communication - 1 연구자 채널

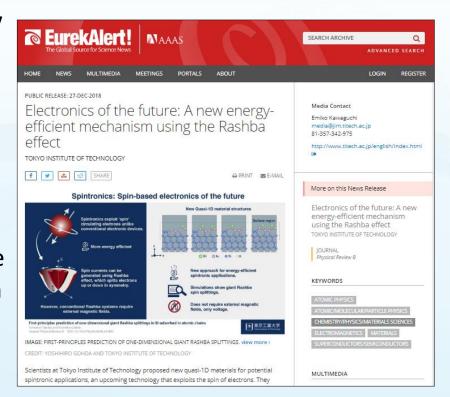






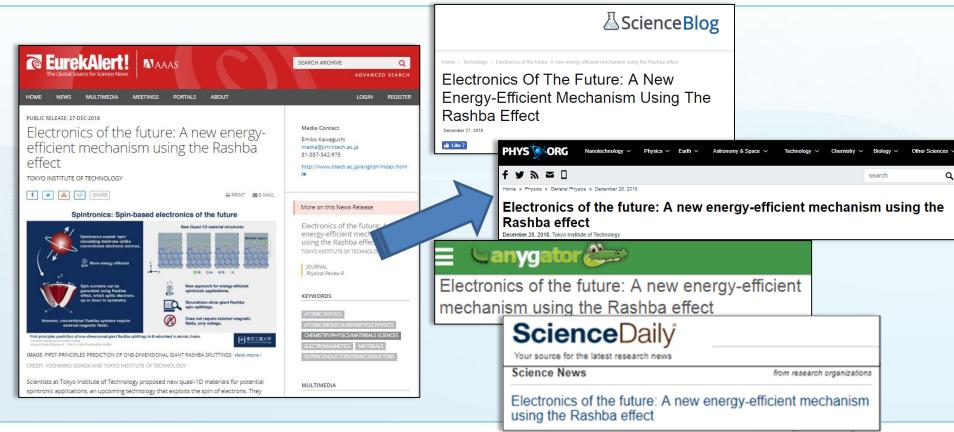


- One of the most trusted news sources by researchers, scientists across the world
 - 2 million monthly website visitors (70% from USA, followed by Canada, UK, South Korea & Australia)
 - Exposure to more than 14,000 reporters and freelancers who cover science, technology, medicine and the environment from 90+ countries from top publications like AP, Reuters, CNN
- Cost-effective brand building through research showcase for global audience









Medium

- Medium is a powerful blogging and content syndication platform, with an estimated 194.45 million visitors to the site over the last 6 months*.
- Has a high average article read time usually between 7 and 11 minutes⁺.
- Emerging as a trusted source for universities and academics to publish to demonstrate thought leadership. <u>Link.</u>
- Medium offers some of the <u>highest viewership through earned</u>
 <u>media</u> as it initially builds audiences from the user's social media
 base. Over time it suggests content to new audience groups
 through Facebook and Twitter+



Ranked #220 worldwide and #130 in the USA. Source: Alexa



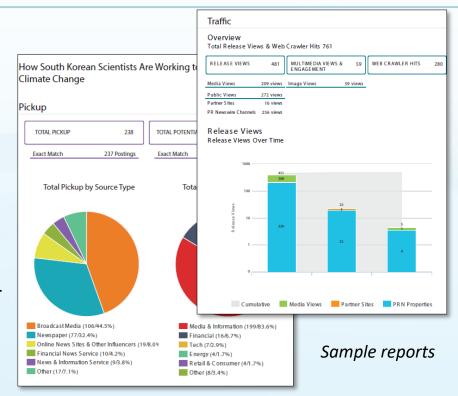
^{*}Similar Web report: https://www.similarweb.com/website/medium.com#overview

⁺ Source: Wordstream: <u>https://www.wordstream.com/blog/ws/2016/07/14/medium-publishing</u>

Cross Channel Communication - 2 뉴스 叫체

PR Newswire

- Globally largest content distribution network including
 - 4,000 websites
 - 3,000 media outlets
 - Journalist network of 39,000 members
 - 9,000 media organizations
- Covers all news subjects with options to share message with media by industry, geography or topic
- Provides detailed performance and audience engagement data

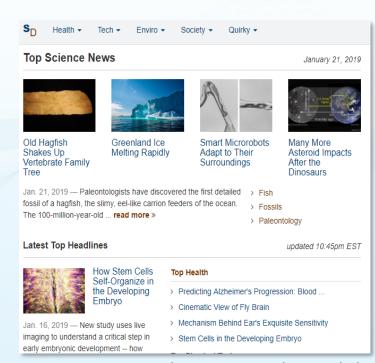




ScienceDaily

- Generating nearly 15 million page views a month, Science Daily is one of the Internet's most popular science news websites.
- Recognized as <u>one of the top 50 websites</u> by <u>Time magazine</u>,
 "...the site is eye-opening, inspiring proof of the new things scientists discover every day."
- Reviewed by <u>Education World</u>, "The site is arguably best known for showcasing the top science news stories from the world's leading universities and research organizations. As such, universities have come to rely on the site to disseminate scientists' findings to the general public."

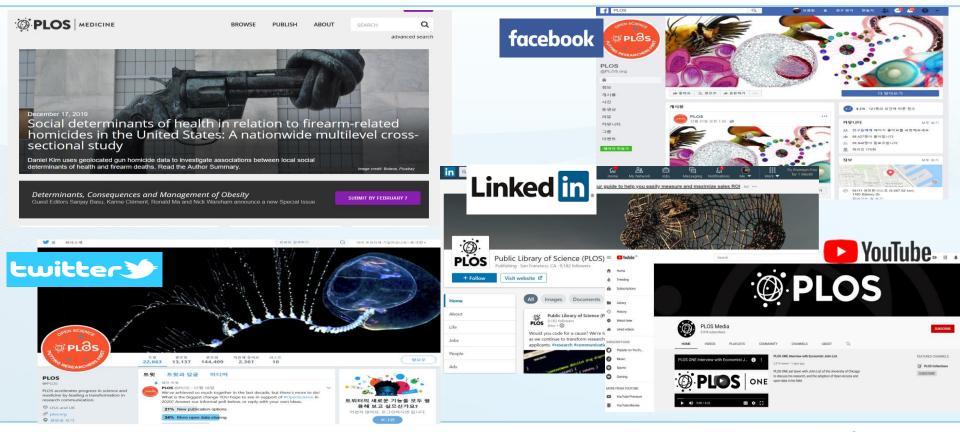
 Bottom Line: For educators seeking breaking science news and a solid research tool, Science Daily is the place to go.



On an average users spend 2:20 minutes on the site, which is among the highest in the category. Source: Alexa



Cross Channel Communication - 3 자체보유



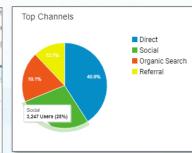


Integrated Impact Report

Snapshot of key metrics captured

- Common metrics across channels
 - Visits to website and article pages
 - Traffic sources
- Media
 - Traffic: EurekAlert!
 - Customized dashboard for all releases: PR Newswire
- Social analytics
 - Medium: Minutes read, Views, Claps (similar to Likes)
 - LinkedIn: Clicks, Likes, Shares, Reader demographics
- Home website analytics





Article page views

Traffic sources



LinkedIn Analytics



Solution: 멀티미디어 + 크로스 채널





Graphical press release distribution

Press release articles were immediately picked up and distributed by major science and mainstream news outlets worldwide



5/6/2018

ScienceDaily

Researchers create new low-cost, sustainable material for reducing air and water pollution: A new 'green' material made from solid wastes ...



Graphical press release distribution





Thank you!

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