

# Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

## The Scientist

RRID:SCR\_004607

Type: Tool

---

### Proper Citation

The Scientist (RRID:SCR\_004607)

---

### Resource Information

**URL:** <http://www.the-scientist.com/>

**Proper Citation:** The Scientist (RRID:SCR\_004607)

**Description:** The Scientist is the magazine for life science professionals a print and digital publication dedicated to covering a wide range of topics central to the study of cell and molecular biology, genetics, and other life-science fields. Through innovative print articles, online stories, and multimedia features, the magazine explores the latest scientific discoveries, trends in research, innovative techniques, new technology, business, and careers. It is read by leading researchers in industry and academia who value penetrating analyses and broad perspectives on life-science topics both within and beyond their areas of expertise. Written by prominent scientists and professional journalists, articles in The Scientist are concise, accurate, accessible, and entertaining.

**Synonyms:** The Scientist: Magazine of the Life Sciences, TheScientist

**Resource Type:** video resource, blog, data or information resource, people resource, narrative resource

**Resource Name:** The Scientist

**Resource ID:** SCR\_004607

**Alternate IDs:** nlx\_60297

**Record Creation Time:** 20220129T080225+0000

**Record Last Update:** 20260815T182250+0000

---

### Ratings and Alerts

No rating or validation information has been found for The Scientist.

No alerts have been found for The Scientist.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

B??rner K, et al. (2026) SenNet Portal: Build, Optimization and Usage. bioRxiv : the preprint server for biology.

Michel D, et al. (2020) Rapid, convenient and efficient kit-independent detection of SARS-CoV-2 RNA. Journal of virological methods, 286, 113965.

Labriole M, et al. (2010) Promoting brain-science literacy in the k-12 classroom. Cerebrum : the Dana forum on brain science, 2010, 15.

Brenner S, et al. (2002) Life sentences: elementary zenetics--do or dai. Genome biology, 3(5), comment1008.

Brenner S, et al. (2002) Life sentences: Ontology recapitulates philology. Genome biology, 3(4), COMMENT1006.