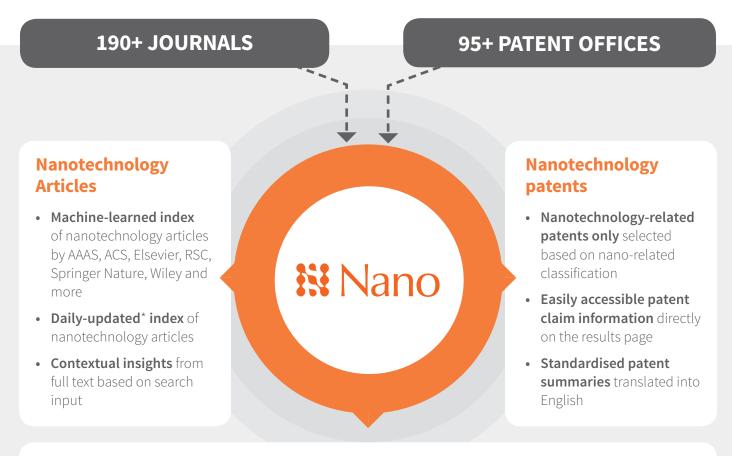
Nano Nano

Find Nanomaterial Summaries, Nanotechnology Articles and Patents all in one place!

The Nature Research solution for nanoscience and technology offering the most comprehensive and up-to-date collection of nanomaterial data and literature references.



Nanomaterial Summaries

• Manually curated nanomaterial summaries covering:



- Preparation methods of nanomaterials in step-by-step synthesis schemes
- Easy to retrieve and compare **nanomaterial variants** with data such as medium, support and dimension

* applies to working days on a standard basis

natureresearch

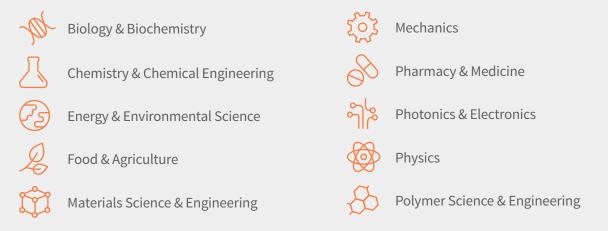
Nano benefits to researchers:

- Accelerate your research by accessing all essential nanotechnology information, including Nanomaterial Summaries, Articles and Patents on one platform
- Improve your findings by easily retrieving accurate search results with advanced nano-specific filter options
- **Identify new research** opportunities by incorporating patents into your daily literature search workflow with easy to use functionality, including summaries translated into English, bibliographic information and claims

Nano benefits to your institution:

- **Support your institution's productivity** in the fast growing field of nanotechnology by offering the largest collection of nanomaterial data.
- **Empower your researchers** with access to key nanotechnology information, including nanomaterial summaries, articles and patents in one place.

One nanoscience and technology solution serving multiple disciplines:



Availability and Access

Springer Nature's bespoke business models offer complete flexibility. Delivered to all types of organizations whatever their size – from small departments to consortia with multiple users across different locations.

Contact the team of nanotechnology experts at **nano@springernature.com** for more information

Try Nano now at nano.nature.com



natureresearch