

Resource Summary Report

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New Scientist Jobs

RRID:SCR_005155

Type: Tool

Proper Citation

New Scientist Jobs (RRID:SCR_005155)

Resource Information

URL: <http://jobs.newscientist.com/>

Proper Citation: New Scientist Jobs (RRID:SCR_005155)

Description: At New Scientist Jobs you can search our database for hundreds of Science and Technology jobs from across the globe. Registration is free and you can upload your resume, set up email job alerts, subscribe to RSS feeds and apply for Science and Technology jobs online. Employers can post jobs. We also work in partnership with the science and academic community to help them recruit the right Science and Technology candidates for their vacancies online.

Abbreviations: New Scientist Jobs

Synonyms: NewScientist Jobs

Resource Type: postdoctoral program resource, training resource, job resource

Keywords: employment, career, job seeker, employer, science, technology, biochemistry, biotechnology, biostatistics, biophysics, botany, plant science, cancer research, oncology, cardiology, life science, cell biology, computational biology, developmental biology, drug development, drug discovery, ecology, epidemiology, evolutionary biology, food sciences, nutrition, forensics, genetics, genomics, gerontology/aging, immunology, informatics, marine biology, medicine, metabolism, microbiology, molecular biology, nanotechnology, neuroscience, pathology, pharmacology, physiology, proteomics, psychology, psychiatry, stem cell research, toxicology, vascular biology, veterinary medicine, virology, zoology, database, data storage repository

Resource Name: New Scientist Jobs

Resource ID: SCR_005155

Alternate IDs: nlx_144176

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260812T044104+0000

Ratings and Alerts

No rating or validation information has been found for New Scientist Jobs.

No alerts have been found for New Scientist Jobs.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.