

Resource Summary Report

Generated by T1D on Aug 5, 2026

GenomeWeb

RRID:SCR_000650

Type: Tool

Proper Citation

GenomeWeb (RRID:SCR_000650)

Resource Information

URL: <http://www.genomeweb.com/>

Proper Citation: GenomeWeb (RRID:SCR_000650)

Description: An independent, privately-held online and print publisher based in New York that serves the global community of scientists, technology professionals, and executives who use and develop the latest advanced tools in molecular biology research and molecular diagnostics. GenomeWeb's editorial mission is to serve readers with exclusive, in-depth coverage of the technology, institutions, and scientists that make up the worldwide research enterprise of molecular biology. We operate the largest online news organization focused on advanced research tools in genomics, proteomics, and bioinformatics. Our expert editors report and write with precision and clarity. GenomeWeb users can be found in major scientific organizations around the world, including biopharmaceutical companies, important research universities, biomedical institutes, and government laboratories. Our advertisers include leading suppliers of research tools, analytical instruments, and information technology. Getting started is easy - just register, and use your workplace e-mail address to maximize your access to content. Once you're logged in, you'll have complete free access to GenomeWeb Daily News, The Daily Scan, all of Genome Technology magazine, every GenomeWeb blog, and much more.

GenomeWeb Free Content * GenomeWeb Daily News offers breaking news as well as feature articles on genomics, proteomics, bioinformatics, and more. Daily News covers not only the science and business news, but also regulatory and policy updates. Published online and twice daily by e-mail bulletin. * The Daily Scan is a roundup of the most interesting mainstream media articles, blog posts, and peer-reviewed literature relevant to genomic and proteomic scientists. Published daily online and by e-mail bulletin. * Genome Technology: GenomeWeb's magazine covers news, trends, people, and technologies in the systems biology field. It also includes Tech Guides, which feature expert troubleshooting advice on specific lab challenges, and Research Trend Digests. Published 10 times per year. Subscriptions to the print edition are free to active researchers in the US and \$29 per year for non-scientists or anyone outside the US. Non-US researchers are eligible for a free subscription to the digital edition of Genome Technology. We may contact subscribers from time to time to requalify for the magazine, in compliance with our

third-party readership audit. * Careers: Our Careers page includes content to help scientists in their jobs, with links to relevant external blog posts, profiles of alternative job paths, and more. Careers also includes our Job Listings board, where anyone can post job ads for free. * Cancer Minute: Updated daily and published by e-mail bulletin weekly, Cancer Minute rounds up the latest oncology peer-reviewed literature as well as news and blog posts. * Informatics Iron: This blog covers high-performance computing and the hardware side of bioinformatics, from GPUs to compute clusters and more. * The Sample: This blog focuses on a range of topics of interest to clinical labs, including the adoption of molecular tools, issues related to lab management, in-depth coverage of the major reference labs, and more. GenomeWeb Premium Content All GenomeWeb premium content provides readers with in-depth, exclusive coverage in key technology or application areas. These publications include business, technology, and research news; patent and IP information; product launches and upgrades; and hirings, promotions, and other people news.

Abbreviations: GenomeWeb

Synonyms: GenomeWeb LLC

Resource Type: video resource, blog, job resource, narrative resource, data or information resource

Keywords: genomics, proteomics, bioinformatics, biomedical, biopharmaceutical, genomic, molecular biology, research, rnai, scientist, technology, array, mdx, informatics, pcr, mirna, sequencing

Resource Name: GenomeWeb

Resource ID: SCR_000650

Alternate IDs: OMICS_01731, nif-0000-10238

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260805T044011+0000

Ratings and Alerts

No rating or validation information has been found for GenomeWeb.

No alerts have been found for GenomeWeb.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Li JW, et al. (2013) The NGS WikiBook: a dynamic collaborative online training effort with long-term sustainability. Briefings in bioinformatics, 14(5), 548.

Minoche AE, et al. (2011) Evaluation of genomic high-throughput sequencing data generated on Illumina HiSeq and genome analyzer systems. Genome biology, 12(11), R112.