

Resource Summary Report

Generated by [dkNET](#) on Aug 10, 2026

Biowest

RRID:SCR_025063

Type: Tool

Proper Citation

Biowest (RRID:SCR_025063)

Resource Information

URL: <https://biowest.net/>

Proper Citation: Biowest (RRID:SCR_025063)

Description: Biotechnology company in Nuaille, France. Provides animal serum and cell culture media.

Resource Type: commercial organization

Keywords: Biotechnology company, France, animal serum, cell culture media,

Resource Name: Biowest

Resource ID: SCR_025063

Record Creation Time: 20240305T200904+0000

Record Last Update: 20260808T190717+0000

Ratings and Alerts

No rating or validation information has been found for Biowest.

No alerts have been found for Biowest.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 36 mentions in open access literature.

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

Madrigal-Angulo JL, et al. (2025) Design, synthesis, biological and in silico evaluation of 3 ?carboxy?coumarin sulfonamides as potential antiproliferative agents targeting HDAC6. Biomedical reports, 22(1), 6.

Ondrák Fialová K, et al. (2025) In vitro and in vivo evaluation of anti-HER2 antibody conjugates labelled with 225Ac. EJNMMI radiopharmacy and chemistry, 10(1), 16.

Decoene I, et al. (2025) Callus organoids reveal distinct cartilage to bone transition mechanisms across donors and a role for biological sex. Bone research, 13(1), 41.

Kim HM, et al. (2024) Genome-wide association study of subfoveal choroidal thickness in a longitudinal cohort of older adults. Scientific reports, 14(1), 23545.

Balingit JC, et al. (2024) Impact of pre-existing cross-reactive antibodies on cyclic dengue outbreaks in the hyperendemic region of Bali, Indonesia. Virus research, 348, 199445.

Weber T, et al. (2024) Preparation of a universally usable, animal product free, defined medium for 2D and 3D culturing of normal and cancer cells. MethodsX, 12, 102592.

Uboveja A, et al. (2024) ?KG-mediated carnitine synthesis promotes homologous recombination via histone acetylation. bioRxiv : the preprint server for biology.

Holub MN, et al. (2024) Peptidoglycan in osteoarthritis synovial tissue is associated with joint inflammation. Arthritis research & therapy, 26(1), 77.

Jaramillo V, et al. (2024) Conductive extracellular matrix derived/chitosan methacrylate/graphene oxide-pegylated hybrid hydrogel for cell expansion. Frontiers in bioengineering and biotechnology, 12, 1398052.

Outskouni Z, et al. (2024) Cryptomphalus aspersa Egg Extract Protects against Human Stem Cell Stress-Induced Premature Senescence. International journal of molecular sciences, 25(7).

Decoene I, et al. (2024) Robotics-Driven Manufacturing of Cartilaginous Microtissues for Skeletal Tissue Engineering Applications. Stem cells translational medicine, 13(3), 278.

Abusdal M, et al. (2024) PCSK1N as a tumor size marker and an ER stress response protein in corticotroph pituitary adenomas. The Journal of clinical endocrinology and metabolism.

To?czyk A, et al. (2023) Optimizing the microbial synthesis of silver nanoparticles using Gloeophyllum striatum and their antimicrobial potential evaluation. Scientific reports, 13(1), 21124.

Holub MN, et al. (2023) Peptidoglycan in osteoarthritis synovial tissue is associated with joint inflammation. Research square.

Servaas NH, et al. (2023) Nuclear Receptor Subfamily 4A Signaling as a Key Disease Pathway of CD1c+ Dendritic Cell Dysregulation in Systemic Sclerosis. *Arthritis & rheumatology* (Hoboken, N.J.), 75(2), 279.

Krämer J, et al. (2023) A supramolecular cucurbit[8]uril-based rotaxane chemosensor for the optical tryptophan detection in human serum and urine. *Nature communications*, 14(1), 518.

Goutas A, et al. (2023) The establishment of mitotic errors-driven senescence depends on autophagy. *Redox biology*, 62, 102701.

Morelos-Garnica LA, et al. (2023) In silico design and cell-based evaluation of two dual anti breast cancer compounds targeting Bcl-2 and GPER. *Scientific reports*, 13(1), 17933.

Kolonas A, et al. (2023) Antioxidant and Antibacterial Properties of a Functional Sports Beverage Formulation. *International journal of molecular sciences*, 24(4).

Zahn T, et al. (2022) Persistence of infectious SARS-CoV-2 particles for up to 37 days in patients with mild COVID-19. *Allergy*, 77(7), 2053.