

Resource Summary Report

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Eppendorf

RRID:SCR_000786

Type: Tool

Proper Citation

Eppendorf (RRID:SCR_000786)

Resource Information

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

Proper Citation: Eppendorf (RRID:SCR_000786)

Description: A commercial vendor for science equipment and life science consumables. This company offers customer support such as: taking/tracking orders, product installation and training, application support, calibration services, and general product maintenance and repair.

Resource Type: material resource, instrument supplier

Resource Name: Eppendorf

Resource ID: SCR_000786

Alternate IDs: nif-0000-30523

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260808T190544+0000

Ratings and Alerts

No rating or validation information has been found for Eppendorf.

No alerts have been found for Eppendorf.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Mathios D, et al. (2025) Detection of Brain Cancer Using Genome-wide Cell-free DNA Fragmentomes. *Cancer discovery*, 15(8), 1593.

Brummel K, et al. (2025) Spatiotemporal Immune Landscape and Long-term Immune Memory in POLE-Mutant Endometrial Cancer at the Single-Cell Level. *Cancer immunology research*, 13(12), 1911.

Tilley C, et al. (2021) Skin swabbing protocol to collect DNA samples from small-bodied fish species. *F1000Research*, 10, 1064.

Yu AJ, et al. (2019) High-Throughput Analysis of Behavior Under the Control of Optogenetics in *Caenorhabditis elegans*. *Current protocols in neuroscience*, 86(1), e57.

Otero J, et al. (2019) Biodistribution of Liposome-Encapsulated Bacteriophages and Their Transcytosis During Oral Phage Therapy. *Frontiers in microbiology*, 10, 689.

Podlesniy P, et al. (2019) Accumulation of mitochondrial 7S DNA in idiopathic and LRRK2 associated Parkinson's disease. *EBioMedicine*, 48, 554.

Beltramino M, et al. (2018) Robust increase of leaf size by *Arabidopsis thaliana* GRF3-like transcription factors under different growth conditions. *Scientific reports*, 8(1), 13447.

Anderson CB, et al. (2018) Protocol: a versatile, inexpensive, high-throughput plant genomic DNA extraction method suitable for genotyping-by-sequencing. *Plant methods*, 14, 75.

Dang PN, et al. (2017) Endochondral Ossification in Critical-Sized Bone Defects via Readily Implantable Scaffold-Free Stem Cell Constructs. *Stem cells translational medicine*, 6(7), 1644.

Agabalyan NA, et al. (2017) Enhanced Expansion and Sustained Inductive Function of Skin-Derived Precursor Cells in Computer-Controlled Stirred Suspension Bioreactors. *Stem cells translational medicine*, 6(2), 434.

Billino J, et al. (2016) The Role of Dopamine in Anticipatory Pursuit Eye Movements: Insights from Genetic Polymorphisms in Healthy Adults. *eNeuro*, 3(6).

López-Paniagua M, et al. (2016) Comparison of functional limbal epithelial stem cell isolation methods. *Experimental eye research*, 146, 83.

Becker S, et al. (2016) Allogeneic Transplantation of Müller-Derived Retinal Ganglion Cells Improves Retinal Function in a Feline Model of Ganglion Cell Depletion. *Stem cells translational medicine*, 5(2), 192.

Tomar RS, et al. (2016) Molecular and Morpho-Agronomical Characterization of Root Architecture at Seedling and Reproductive Stages for Drought Tolerance in Wheat. *PloS one*, 11(6), e0156528.

Parent JS, et al. (2015) Post-transcriptional gene silencing triggered by sense transgenes involves uncapped antisense RNA and differs from silencing intentionally triggered by antisense transgenes. *Nucleic acids research*, 43(17), 8464.

Round A, et al. (2015) BioSAXS Sample Changer: a robotic sample changer for rapid and reliable high-throughput X-ray solution scattering experiments. *Acta crystallographica. Section D, Biological crystallography*, 71(Pt 1), 67.

Gu CS, et al. (2014) Reference gene selection for quantitative real-time RT-PCR normalization in *Iris. lactea* var. *chinensis* roots under cadmium, lead, and salt stress conditions. *TheScientificWorldJournal*, 2014, 532713.

Nandagopalan RS, et al. (2014) Novel mutations in PRG4 gene in two Indian families with camptodactyly-arthropathy-coxa vara-pericarditis (CACP) syndrome. *The Indian journal of medical research*, 140(2), 221.

Lavandero B, et al. (2012) Genetic structure of the aphid, *Chaetosiphon fragaefolii*, and its role as a vector of the Strawberry Yellow Edge Virus to a native strawberry, *Fragaria chiloensis* in Chile. *Journal of insect science (Online)*, 12, 110.

Mazzulli JR, et al. (2011) Gaucher disease glucocerebrosidase and α -synuclein form a bidirectional pathogenic loop in synucleinopathies. *Cell*, 146(1), 37.