

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Sartorius

RRID:SCR_003935

Type: Tool

Proper Citation

Sartorius (RRID:SCR_003935)

Resource Information

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

Proper Citation: Sartorius (RRID:SCR_003935)

Description: Commercial organization that provides laboratory and process technologies and equipment. Their products and services help customers around the globe implement complex and quality-critical processes in biopharmaceutical production and laboratory environments in a time- and cost-efficient way. Sartorius operates its own production facilities in Europe, Asia and America, and also has sales offices and local representatives in more than 110 countries.

Abbreviations: SSB

Synonyms: Sartorius-Stedim Biotech, Sartorius AG, Sartorius Stedim Biotech S.A., Sartorius Stedim Biotech

Resource Type: commercial organization

Keywords: laboratory, process technology, equipment, biopharmaceutical

Resource Name: Sartorius

Resource ID: SCR_003935

Alternate IDs: nlx_158308

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260905T132511+0000

Ratings and Alerts

No rating or validation information has been found for Sartorius.

No alerts have been found for Sartorius.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 119 mentions in open access literature.

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

Zhao C, et al. (2026) Mediation of sphingolipid metabolism on the relationship between human nitrosamines exposure and esophageal cancer risk. Scientific reports, 16(1).

Elhaw AT, et al. (2026) RHOV Is a Detachment-Responsive Rho GTPase Necessary for Ovarian Cancer Peritoneal Metastasis. Cancer research, 86(11), 2623.

Fournier M, et al. (2026) Affinity-matured B cell responses neutralizing type-I interferons underlie severe viral infections. Cell, 189(11), 3236.

Schuster DJ, et al. (2026) Coordinated immune response distinguishes duration of SARS-CoV-2 viral particle shedding in humans. iScience, 29(4), 115277.

Atas E, et al. (2025) The anti-diabetic PPAR γ agonist Pioglitazone inhibits cell proliferation and induces metabolic reprogramming in prostate cancer. Molecular cancer, 24(1), 134.

Otsuka MY, et al. (2025) Aggrecan immobilizes to perineuronal nets through hyaluronan-dependent and hyaluronan-independent binding activities. The Journal of biological chemistry, 301(6), 108525.

Dabsan S, et al. (2025) Cytosolic and endoplasmic reticulum chaperones inhibit wt-p53 to increase cancer cells' survival by refluxing ER-proteins to the cytosol. eLife, 14.

Quan A, et al. (2025) Antibody-gamma/delta T cell receptors targeting GPC2 regress neuroblastoma with low antigen density. Cell reports. Medicine, 102378.

Zhang Z, et al. (2025) Cardiolipin-mimic lipid nanoparticles without antibody modification delivered senolytic in vivo CAR-T therapy for inflamm-aging. Cell reports. Medicine, 6(7), 102209.

Cao D, et al. (2025) SMAD5 as a novel gene for familial pulmonary arterial hypertension. Clinical science (London, England : 1979), 139(1), 15.

Choe M, et al. (2025) Preclinical Evaluation of Folate Receptor- γ Chimeric Antigen Receptor T Cells Exhibits Highly Efficient Antitumor Activity against Osteosarcoma. Cancer research communications, 5(9), 1701.

Esaki M, et al. (2025) Highly Pathogenic Avian Influenza A(H5N1) Outbreak in Endangered Cranes, Izumi Plain, Japan, 2022-23. Emerging infectious diseases, 31(5), 937.

Amin M, et al. (2025) Kiam wood, *Cotylelobium lanceotatum*, extract as a natural antimicrobial agent: protecting Pacific white shrimp, *Penaeus vannamei*, against vibriosis. *Scientific reports*, 15(1), 13296.

d'Errico A, et al. (2025) Strongest untreated mycelium materials produced by *Schizophyllum commune* dikaryons. *World journal of microbiology & biotechnology*, 41(10), 403.

Markusson S, et al. (2025) Nanobodies against the myelin enzyme CNPase as tools for structural and functional studies. *Journal of neurochemistry*, 169(1), e16274.

Seo YR, et al. (2025) Transmission Dynamics of Highly Pathogenic Avian Influenza A(H5N1) and A(H5N6) Viruses in Wild Birds, South Korea, 2023-2024. *Emerging infectious diseases*, 31(8), 1561.

Schendel SL, et al. (2025) A global collaboration for systematic analysis of broad-ranging antibodies against the SARS-CoV-2 spike protein. *Cell reports*, 44(4), 115499.

Lesmes-Leon DN, et al. (2025) Systematic review of generative adversarial networks (GANs) in cell microscopy: Trends, practices, and impact on image augmentation. *PloS one*, 20(6), e0291217.

Cheng Z, et al. (2025) A single mutation at position 214 of influenza B hemagglutinin enhances cross-neutralization. *Emerging microbes & infections*, 14(1), 2467770.

Shu C, et al. (2025) Uncovering the rewired IAP-JAK regulatory axis as an immune-dependent vulnerability of LKB1-mutant lung cancer. *Nature communications*, 16(1), 2324.