

Resource Summary Report

Generated by [RRID](#) on Sep 10, 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 [RRID](#) .

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.

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.

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.

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.

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.

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

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.

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

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.

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.

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.