

Resource Summary Report

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BioCytex

RRID:SCR_001135

Type: Tool

Proper Citation

BioCytex (RRID:SCR_001135)

Resource Information

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

Proper Citation: BioCytex (RRID:SCR_001135)

Description: A French biotech company that specializes in the development of standardized flow cytometry kits in the field of haemostasis. It became part of the Stago group in 1994.

Resource Type: biomaterial supply resource, material resource

Keywords: biotech, flow cytometry, haemostasis, french

Resource Name: BioCytex

Resource ID: SCR_001135

Alternate IDs: nlx_152301

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260905T133224+0000

Ratings and Alerts

No rating or validation information has been found for BioCytex.

No alerts have been found for BioCytex.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 52 mentions in open access literature.

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

Coleman LG, et al. (2018) HMGB1/IL-1 β complexes in plasma microvesicles modulate immune responses to burn injury. *PloS one*, 13(3), e0195335.

Ito Y, et al. (2018) Vasodilator-stimulated phosphoprotein (VASP) is not a major mediator of platelet aggregation, thrombogenesis, haemostasis, and antiplatelet effect of prasugrel in rats. *Scientific reports*, 8(1), 9955.

Cointe S, et al. (2018) A new assay to evaluate microvesicle plasmin generation capacity: validation in disease with fibrinolysis imbalance. *Journal of extracellular vesicles*, 7(1), 1494482.

Danesh A, et al. (2018) Granulocyte-Derived Extracellular Vesicles Activate Monocytes and Are Associated With Mortality in Intensive Care Unit Patients. *Frontiers in immunology*, 9, 956.

Colombo F, et al. (2018) Cytokines Stimulate the Release of Microvesicles from Myeloid Cells Independently from the P2X7 Receptor/Acid Sphingomyelinase Pathway. *Frontiers in immunology*, 9, 204.

Alvarez-Jiménez VD, et al. (2018) Extracellular Vesicles Released from Mycobacterium tuberculosis-Infected Neutrophils Promote Macrophage Autophagy and Decrease Intracellular Mycobacterial Survival. *Frontiers in immunology*, 9, 272.

Gregorini M, et al. (2017) Perfusion of isolated rat kidney with Mesenchymal Stromal Cells/Extracellular Vesicles prevents ischaemic injury. *Journal of cellular and molecular medicine*, 21(12), 3381.

Lagos L, et al. (2017) Isolation and Characterization of Serum Extracellular Vesicles (EVs) from Atlantic Salmon Infected with *Piscirickettsia Salmonis*. *Proteomes*, 5(4).

Martínez GJ, et al. (2017) Neutrophil-derived microparticles are released into the coronary circulation following percutaneous coronary intervention in acute coronary syndrome patients. *Bioscience reports*, 37(1).

Coleman LG, et al. (2017) Microglial-derived miRNA let-7 and HMGB1 contribute to ethanol-induced neurotoxicity via TLR7. *Journal of neuroinflammation*, 14(1), 22.

Hortemo KH, et al. (2016) Exercise training increases protein O-GlcNAcylation in rat skeletal muscle. *Physiological reports*, 4(18).

Pollott G, et al. (2016) A Comparison of Different Methodologies for the Measurement of Extracellular Vesicles and Milk-derived Particles in Raw Milk from Cows. *Biomarker insights*, 11, 147.

Mobarrez F, et al. (2016) Microparticles in the blood of patients with systemic lupus erythematosus (SLE): phenotypic characterization and clinical associations. *Scientific reports*, 6, 36025.

Niu C, et al. (2016) Macrophage Foam Cell-Derived Extracellular Vesicles Promote Vascular Smooth Muscle Cell Migration and Adhesion. *Journal of the American Heart Association*, 5(10).

Roca E, et al. (2016) Detection of EpCAM-positive microparticles in pleural fluid: A new approach to mini-invasively identify patients with malignant pleural effusions. *Oncotarget*, 7(3), 3357.

Chiva-Blanch G, et al. (2016) Microparticle Shedding from Neural Progenitor Cells and Vascular Compartment Cells Is Increased in Ischemic Stroke. *PloS one*, 11(1), e0148176.

Young BA, et al. (2016) Functional Segregation within the Muscles of Aquatic Propulsion in the Asiatic Water Monitor (*Varanus salvator*). *Frontiers in physiology*, 7, 380.

Hobl EL, et al. (2016) Morphine interaction with prasugrel: a double-blind, cross-over trial in healthy volunteers. *Clinical research in cardiology : official journal of the German Cardiac Society*, 105(4), 349.

Kawahara K, et al. (2016) The novel monoclonal antibody 9F5 reveals expression of a fragment of GPNMB/osteoactivin processed by furin-like protease(s) in a subpopulation of microglia in neonatal rat brain. *Glia*, 64(11), 1938.

Jones LD, et al. (2016) Modeling HIV-1 Induced Neuroinflammation in Mice: Role of Platelets in Mediating Blood-Brain Barrier Dysfunction. *PloS one*, 11(3), e0151702.