Resource Summary Report

Generated by RRID on Aug 9, 2026

Alexis

RRID:SCR_013573
Type: Tool

Proper Citation

Alexis (RRID:SCR_013573)

Resource Information

URL: http://www.alexis-corp.com/

Proper Citation: Alexis (RRID:SCR_013573)

Description: An Antibody supplier

Resource Type: commercial organization, antibody supplier, reagent supplier, material resource

Resource Name: Alexis

Resource ID: SCR_013573

Alternate IDs: nlx_152260

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260808T190013+0000

Ratings and Alerts

No rating or validation information has been found for Alexis.

No alerts have been found for Alexis.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 21 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

van de Wall S, et al. (2024) Dynamic landscapes and protective immunity coordinated by influenza-specific lung-resident memory CD8+ T cells revealed by intravital imaging. Immunity, 57(8), 1878.

Howard MDA, et al. (2021) Multiple co-occurring and persistently detected cyanotoxins and associated cyanobacteria in adjacent California lakes. Toxicon : official journal of the International Society on Toxinology, 192, 1.

Ganguli G, et al. (2020) Behavior of compressed plasmas in magnetic fields. Reviews of modern plasma physics, 4(1), 12.

Dong X, et al. (2019) BAFF inhibits autophagy promoting cell proliferation and survival by activating Ca2+-CaMKII-dependent Akt/mTOR signaling pathway in normal and neoplastic B-lymphoid cells. Cellular signalling, 53, 68.

Zeng Q, et al. (2018) Rapamycin attenuates BAFF-extended proliferation and survival via disruption of mTORC1/2 signaling in normal and neoplastic B-lymphoid cells. Journal of cellular physiology, 233(1), 516.

Gui L, et al. (2016) IL-2, IL-4, IFN-? or TNF-? enhances BAFF-stimulated cell viability and survival by activating Erk1/2 and S6K1 pathways in neoplastic B-lymphoid cells. Cytokine, 84, 37.

Liu SH, et al. (2016) Effects of ischemic postconditioning on expressions of pentraxin-related protein 3 and neutrophil CD11b in the plasma of patients with acute myocardial infarction after percutaneous coronary intervention. Pakistan journal of medical sciences, 32(2), 427.

Yin H, et al. (2016) Association between TLR4 and PTEN Involved in LPS-TLR4 Signaling Response. BioMed research international, 2016, 6083178.

Xu C, et al. (2015) Rapamycin inhibits Erk1/2-mediated neuronal apoptosis caused by cadmium. Oncotarget, 6(25), 21452.

Marco EM, et al. (2015) Potential Therapeutic Value of a Novel FAAH Inhibitor for the Treatment of Anxiety. PloS one, 10(9), e0137034.

Chen S, et al. (2014) N-acetyl-L-cysteine protects against cadmium-induced neuronal apoptosis by inhibiting ROS-dependent activation of Akt/mTOR pathway in mouse brain. Neuropathology and applied neurobiology, 40(6), 759.

Liang X, et al. (2014) Theranostic porphyrin dyad nanoparticles for magnetic resonance imaging guided photodynamic therapy. Biomaterials, 35(24), 6379.

Ke Z, et al. (2013) hsBAFF promotes proliferation and survival in cultured B lymphocytes via calcium signaling activation of mTOR pathway. Cytokine, 62(2), 310.

Koarada S, et al. (2012) Phenotyping of P105-negative B cell subsets in patients with systemic lupus erythematosus. Clinical & developmental immunology, 2012, 198206.

Chen S, et al. (2011) CaMKII is involved in cadmium activation of MAPK and mTOR pathways leading to neuronal cell death. Journal of neurochemistry, 119(5), 1108.

Cheng PW, et al. (2011) Central nicotinic acetylcholine receptor involved in Ca(2+) - calmodulin-endothelial nitric oxide synthase pathway modulated hypotensive effects. British journal of pharmacology, 163(6), 1203.

Zhang Y, et al. (2010) Activin A induces SLC5A8 expression through the Smad3 signaling pathway in human colon cancer RKO cells. The international journal of biochemistry & cell biology, 42(12), 1964.

Sato Y, et al. (2010) Deficiency in APOBEC2 leads to a shift in muscle fiber type, diminished body mass, and myopathy. The Journal of biological chemistry, 285(10), 7111.

Mo Y, et al. (2009) Activation of endothelial cells after exposure to ambient ultrafine particles: the role of NADPH oxidase. Toxicology and applied pharmacology, 236(2), 183.

Wang L, et al. (2006) Structural and functional characterization of microcystin detoxification-related liver genes in a phytoplanktivorous fish, Nile tilapia (Oreochromis niloticus). Comparative biochemistry and physiology. Toxicology & pharmacology : CBP, 144(3), 216.