

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- γ or TNF- α 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.

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.

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.

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.

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.

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.