

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

ImmuQuest

RRID:SCR_013461

Type: Tool

Proper Citation

ImmuQuest (RRID:SCR_013461)

Resource Information

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

Proper Citation: ImmuQuest (RRID:SCR_013461)

Description: An Antibody supplier

Synonyms: ImmuQuest Ltd.

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

Resource Name: ImmuQuest

Resource ID: SCR_013461

Alternate IDs: nlx_152390

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260808T190022+0000

Ratings and Alerts

No rating or validation information has been found for ImmuQuest.

No alerts have been found for ImmuQuest.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 30 mentions in open access literature.

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

Zhang G, et al. (2024) FNIP1 suppresses colorectal cancer progression through inhibiting STAT3 phosphorylation and nuclear translocation. *iScience*, 27(9), 110730.

Jung S, et al. (2024) Role of UPF1-LIN28A interaction during early differentiation of pluripotent stem cells. *Nature communications*, 15(1), 158.

Birks S, et al. (2023) Prrx1-driven LINC complex disruption in vivo does not significantly alter bone properties in 8-week male mice nor after 6-weeks voluntary wheel running. *bioRxiv : the preprint server for biology*.

Birks S, et al. (2023) Osterix-driven LINC complex disruption in vivo diminishes bone microarchitecture in 8-week male mice but not after 6-week voluntary wheel running. *bioRxiv : the preprint server for biology*.

Carthew J, et al. (2021) Precision Surface Microtopography Regulates Cell Fate via Changes to Actomyosin Contractility and Nuclear Architecture. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 8(6), 2003186.

Makino S, et al. (2021) Selectivity of mRNA degradation by autophagy in yeast. *Nature communications*, 12(1), 2316.

Luithle N, et al. (2020) Torsin ATPases influence chromatin interaction of the Torsin regulator LAP1. *eLife*, 9.

Oliva J, et al. (2019) Vitrification and storage of oral mucosa epithelial cell sheets. *Journal of tissue engineering and regenerative medicine*, 13(7), 1153.

Patil PS, et al. (2018) Fluorinated methacrylamide chitosan hydrogel dressings enhance healing in an acute porcine wound model. *PloS one*, 13(9), e0203371.

Wang YS, et al. (2016) LKB1 is a DNA damage response protein that regulates cellular sensitivity to PARP inhibitors. *Oncotarget*, 7(45), 73389.

Bohjanen PR, et al. (2015) Altered CELF1 binding to target transcripts in malignant T cells. *RNA* (New York, N.Y.), 21(10), 1757.

Ihalainen TO, et al. (2015) Differential basal-to-apical accessibility of lamin A/C epitopes in the nuclear lamina regulated by changes in cytoskeletal tension. *Nature materials*, 14(12), 1252.

Mackmull MT, et al. (2015) Histone Deacetylase Inhibitors (HDACi) Cause the Selective Depletion of Bromodomain Containing Proteins (BCPs). *Molecular & cellular proteomics : MCP*, 14(5), 1350.

Okamoto T, et al. (2014) CD9 negatively regulates CD26 expression and inhibits CD26-mediated enhancement of invasive potential of malignant mesothelioma cells. *PloS one*, 9(1), e86671.

Meinke P, et al. (2014) Muscular dystrophy-associated SUN1 and SUN2 variants disrupt nuclear-cytoskeletal connections and myonuclear organization. *PLoS genetics*, 10(9), e1004605.

Baquiran JB, et al. (2013) Tyrosine Y189 in the substrate domain of the adhesion docking protein NEDD9 is conserved with p130Cas Y253 and regulates NEDD9-mediated migration and focal adhesion dynamics. *PloS one*, 8(7), e69304.

Zhou Y, et al. (2013) ALS-associated FUS mutations result in compromised FUS alternative splicing and autoregulation. *PLoS genetics*, 9(10), e1003895.

Haug K, et al. (2013) Donor cornea transfer from Optisol GS to organ culture storage: a two-step procedure to increase donor tissue lifespan. *Acta ophthalmologica*, 91(3), 219.

Tsai PL, et al. (2013) Cellular RNA binding proteins NS1-BP and hnRNP K regulate influenza A virus RNA splicing. *PLoS pathogens*, 9(6), e1003460.

Ikuta K, et al. (2012) The Sp1 transcription factor is essential for the expression of gliostatin/thymidine phosphorylase in rheumatoid fibroblast-like synoviocytes. *Arthritis research & therapy*, 14(2), R87.