

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

GeneTex

RRID:SCR_000069

Type: Tool

Proper Citation

GeneTex (RRID:SCR_000069)

Resource Information

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

Proper Citation: GeneTex (RRID:SCR_000069)

Description: An antibody supplier for the purposes of life science and biomedical research. This company has a wide variety of immunological reagents that focus on areas of research such as cancer, cell biology, epigenetics, immunology and infectious diseases.

Resource Type: commercial organization

Keywords: antibody, antibodies, supplier, immunology, research, cell biology, cancer, epigenetics, infectious diseases, reagents

Resource Name: GeneTex

Resource ID: SCR_000069

Alternate IDs: nlx_152372

Record Creation Time: 20220129T080159+0000

Record Last Update: 20260815T182140+0000

Ratings and Alerts

No rating or validation information has been found for GeneTex.

No alerts have been found for GeneTex.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 691 mentions in open access literature.

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

Wang YS, et al. (2026) EGFR and IRE1 γ pathways are associated with distinct immunomodulatory gene expression profiles in NSCLC cells with acquired resistance to EGFR TKIs. Archives of biochemistry and biophysics, 779, 110762.

Lafargue A, et al. (2025) Twist1-induced suppression of oncogene-induced senescence in non-small cell lung cancer requires the transactivation domain of Twist1. Neoplasia (New York, N.Y.), 66, 101179.

Zhang D, et al. (2019) Gasdermin D serves as a key executioner of pyroptosis in experimental cerebral ischemia and reperfusion model both in vivo and in vitro. Journal of neuroscience research, 97(6), 645.

Yao X, et al. (2018) Tild-CRISPR Allows for Efficient and Precise Gene Knockin in Mouse and Human Cells. Developmental cell, 45(4), 526.

Tsachaki M, et al. (2018) Hexose-6-phosphate dehydrogenase controls cancer cell proliferation and migration through pleiotropic effects on the unfolded-protein response, calcium homeostasis, and redox balance. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 32(5), 2690.

Kumar D, et al. (2018) Microvillar and ciliary defects in zebrafish lacking an actin-binding bioactive peptide amidating enzyme. Scientific reports, 8(1), 4547.

Stefanovic-Barrett S, et al. (2018) MARCH6 and TRC8 facilitate the quality control of cytosolic and tail-anchored proteins. EMBO reports, 19(5).

Jurkowska H, et al. (2018) New aspects of antiproliferative activity of 4-hydroxybenzyl isothiocyanate, a natural H₂S-donor. Amino acids, 50(6), 699.

Yang L, et al. (2018) Anticoagulants inhibit proteolytic clearance of plasma amyloid beta. Oncotarget, 9(5), 5614.

Lichawska-Cieslar A, et al. (2018) RNA sequencing reveals widespread transcriptome changes in a renal carcinoma cell line. Oncotarget, 9(9), 8597.

Bharti SK, et al. (2018) Metabolic consequences of HIF silencing in a triple negative human breast cancer xenograft. Oncotarget, 9(20), 15326.

Li Z, et al. (2018) hDNA2 nuclease/helicase promotes centromeric DNA replication and genome stability. The EMBO journal, 37(14).

Bok E, et al. (2018) Modulation of M1/M2 polarization by capsaicin contributes to the survival of dopaminergic neurons in the lipopolysaccharide-lesioned substantia nigra in vivo. Experimental & molecular medicine, 50(7), 1.

Parvin R, et al. (2018) Inhibitory Effects of a Novel PPAR- γ Agonist MEKT1 on Pomc Expression/ACTH Secretion in AtT20 Cells. *PPAR research*, 2018, 5346272.

Kang C, et al. (2018) The Bromodomain Inhibitor JQ1 Enhances the Responses to All-trans Retinoic Acid in HL-60 and MV4-11 Leukemia Cells. *International journal of stem cells*, 11(1), 131.

Ono Y, et al. (2018) CD11c⁺ M1-like macrophages (M ϕ s) but not CD206⁺ M2-like M ϕ are involved in folliculogenesis in mice ovary. *Scientific reports*, 8(1), 8171.

Zhang X, et al. (2018) Comparative Nucleotide-Dependent Interactome Analysis Reveals Shared and Differential Properties of KRas4a and KRas4b. *ACS central science*, 4(1), 71.

Dansako H, et al. (2018) ULBP1 is induced by hepatitis C virus infection and is the target of the NK cell-mediated innate immune response in human hepatocytes. *FEBS open bio*, 8(3), 361.

Pancholi NJ, et al. (2018) Serotype-specific restriction of wild-type adenoviruses by the cellular Mre11-Rad50-Nbs1 complex. *Virology*, 518, 221.

Lee HY, et al. (2018) EIF3C-enhanced exosome secretion promotes angiogenesis and tumorigenesis of human hepatocellular carcinoma. *Oncotarget*, 9(17), 13193.