Resource Summary Report

Generated by kravitz2 on Aug 6, 2026

InvivoGen

RRID:SCR_026997
Type: Tool

Proper Citation

InvivoGen (RRID:SCR_026997)

Resource Information

URL: https://www.invivogen.com/

Proper Citation: InvivoGen (RRID:SCR_026997)

Description: Biotechnology company in San Diego, California. Provides life scientists with innovative research reagents including immunity and cell culture products.

Synonyms: Inc., InvivoGen

Resource Type: commercial organization

Keywords: biotechnology, immunity, cell culture, products, life science,

Resource Name: InvivoGen

Resource ID: SCR_026997

Record Creation Time: 20250528T060713+0000

Record Last Update: 20260801T191404+0000

Ratings and Alerts

No rating or validation information has been found for InvivoGen.

No alerts have been found for InvivoGen.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3493 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Chan Wah Hak C, et al. (2025) Xevinapant plus Chemoradiotherapy Negatively Sculpts the Tumor-Immune Microenvironment in Head and Neck Cancer. Cancer research communications, 5(11), 2079.

Guak H, et al. (2018) Glycolytic metabolism is essential for CCR7 oligomerization and dendritic cell migration. Nature communications, 9(1), 2463.

Moriwaki Y, et al. (2018) SIMPLE binds specifically to PI4P through SIMPLE-like domain and participates in protein trafficking in the trans-Golgi network and/or recycling endosomes. PloS one, 13(6), e0199829.

Bösl K, et al. (2018) Coactivation of TLR2 and TLR8 in Primary Human Monocytes Triggers a Distinct Inflammatory Signaling Response. Frontiers in physiology, 9, 618.

Xu L, et al. (2018) Precision therapeutic targeting of human cancer cell motility. Nature communications, 9(1), 2454.

Zhu J, et al. (2018) Anti-Allergic Inflammatory Activity of Interleukin-37 Is Mediated by Novel Signaling Cascades in Human Eosinophils. Frontiers in immunology, 9, 1445.

Piper CJM, et al. (2018) CD19+CD24hiCD38hi B Cells Are Expanded in Juvenile Dermatomyositis and Exhibit a Pro-Inflammatory Phenotype After Activation Through Toll-Like Receptor 7 and Interferon-?. Frontiers in immunology, 9, 1372.

Daane JM, et al. (2018) Bioelectric-calcineurin signaling module regulates allometric growth and size of the zebrafish fin. Scientific reports, 8(1), 10391.

Tang-Huau TL, et al. (2018) Human in vivo-generated monocyte-derived dendritic cells and macrophages cross-present antigens through a vacuolar pathway. Nature communications, 9(1), 2570.

Johnson RH, et al. (2018) The functional and inflammatory response of brain endothelial cells to Toll-Like Receptor agonists. Scientific reports, 8(1), 10102.

Magro-Lopez E, et al. (2018) Effects of lung and airway epithelial maturation cocktail on the structure of lung bud organoids. Stem cell research & therapy, 9(1), 186.

Kubo S, et al. (2018) Janus Kinase Inhibitor Baricitinib Modulates Human Innate and Adaptive Immune System. Frontiers in immunology, 9, 1510.

Koosakulnirand S, et al. (2018) Immune response to recombinant Burkholderia pseudomallei FliC. PloS one, 13(6), e0198906.

Toh WH, et al. (2018) GGA1 regulates signal-dependent sorting of BACE1 to recycling endosomes, which moderates A? production. Molecular biology of the cell, 29(2), 191.

Wang X, et al. (2018) Development of a Surrogate Neutralization Assay for Norovirus Vaccine Evaluation at the Cellular Level. Viruses, 10(1).

Koraïchi F, et al. (2018) High-content tripartite split-GFP cell-based assays to screen for modulators of small GTPase activation. Journal of cell science, 131(1).

Ang Z, et al. (2018) FFAR2-FFAR3 receptor heteromerization modulates short-chain fatty acid sensing. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 32(1), 289.

Swidergall M, et al. (2018) EphA2 is an epithelial cell pattern recognition receptor for fungal ?-glucans. Nature microbiology, 3(1), 53.

Cirauqui C, et al. (2018) Human dendritic cells activated with MV130 induce Th1, Th17 and IL-10 responses via RIPK2 and MyD88 signalling pathways. European journal of immunology, 48(1), 180.

Díaz M, et al. (2018) A diphenyldiselenide derivative induces autophagy via JNK in HTB-54 lung cancer cells. Journal of cellular and molecular medicine, 22(1), 289.