Resource Summary Report

Generated by dkNET on Aug 8, 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: 20260808T190802+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 3496 mentions in open access literature.

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

Qiang H, et al. (2026) Optimally fixed F protein on the surface of RSV-infected cells for RSV binding and neutralizing assays. Frontiers in microbiology, 17, 1771336.

Hu K, et al. (2026) Functional analyses of homoeologous pericentromeric cohesion protective genes TaSGO1s during meiosis in Triticum aestivum. BMC plant biology, 26(1).

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.

Fevžer T, et al. (2022) Combined TLR-3/TLR-8 Signaling in the Presence of ?-Type-1 Cytokines Represents a Novel and Potent Dendritic Cell Type-1, Anti-Cancer Maturation Protocol. Cells, 11(5).

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

Schetters STT, et al. (2018) Mouse DC-SIGN/CD209a as Target for Antigen Delivery and Adaptive Immunity. Frontiers in immunology, 9, 990.

Ruf D, et al. (2018) Mitochondrial Fragmentation in Aspergillus fumigatus as Early Marker of Granulocyte Killing Activity. Frontiers in cellular and infection microbiology, 8, 128.

Scheers NM, et al. (2018) Ferric citrate and ferric EDTA but not ferrous sulfate drive amphiregulin-mediated activation of the MAP kinase ERK in gut epithelial cancer cells. Oncotarget, 9(24), 17066.

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

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

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.

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.

Dafinger C, et al. (2018) Targeted deletion of the AAA-ATPase Ruvbl1 in mice disrupts ciliary integrity and causes renal disease and hydrocephalus. Experimental & molecular medicine, 50(6), 1.

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

Sevin M, et al. (2018) HSP27 is a partner of JAK2-STAT5 and a potential therapeutic target in myelofibrosis. Nature communications, 9(1), 1431.

Zöller T, et al. (2018) Cutting an NKG2D Ligand Short: Cellular Processing of the Peculiar Human NKG2D Ligand ULBP4. Frontiers in immunology, 9, 620.

Stepanova LA, et al. (2018) Flagellin-fused protein targeting M2e and HA2 induces potent humoral and T-cell responses and protects mice against various influenza viruses a subtypes. Journal of biomedical science, 25(1), 33.

Kim WS, et al. (2018) Mycobacterium tuberculosis GrpE, A Heat-Shock Stress Responsive Chaperone, Promotes Th1-Biased T Cell Immune Response via TLR4-Mediated Activation of Dendritic Cells. Frontiers in cellular and infection microbiology, 8, 95.

Chu LH, et al. (2018) The oxidized phospholipid oxPAPC protects from septic shock by targeting the non-canonical inflammasome in macrophages. Nature communications, 9(1), 996.

Dhaliwal NK, et al. (2018) KLF4 Nuclear Export Requires ERK Activation and Initiates Exit from Naive Pluripotency. Stem cell reports, 10(4), 1308.