

Resource Summary Report

Generated by [RRID](#) 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: 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 3496 mentions in open access literature.

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

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 γ -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 β -glucans. *Nature microbiology*, 3(1), 53.

Schettters 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.