

Resource Summary Report

Generated by [NIF](#) on Aug 19, 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: 20260815T183254+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 [NIF](#) .

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 Sculpt 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).

Palladini A, et al. (2018) Virus-like particle display of HER2 induces potent anti-cancer responses. *Oncoimmunology*, 7(3), e1408749.

Lee BH, et al. (2018) HybTrack: A hybrid single particle tracking software using manual and automatic detection of dim signals. *Scientific reports*, 8(1), 212.

Wills S, et al. (2018) HIV-1-Specific IgA Monoclonal Antibodies from an HIV-1 Vaccinee Mediate Galactosylceramide Blocking and Phagocytosis. *Journal of virology*, 92(7).

Kosmidou C, et al. (2018) Issues with the Specificity of Immunological Reagents for NLRP3: Implications for Age-related Macular Degeneration. *Scientific reports*, 8(1), 461.

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

Wolf D, et al. (2018) A ligand-specific blockade of the integrin Mac-1 selectively targets pathologic inflammation while maintaining protective host-defense. *Nature communications*, 9(1), 525.

Carnes J, et al. (2018) RNase III Domain of KREPB9 and KREPB10 Association with Editosomes in *Trypanosoma brucei*. *mSphere*, 3(1).

Martinko AJ, et al. (2018) Targeting RAS-driven human cancer cells with antibodies to upregulated and essential cell-surface proteins. *eLife*, 7.

Dilworth D, et al. (2018) The prolyl isomerase FKBP25 regulates microtubule polymerization impacting cell cycle progression and genomic stability. *Nucleic acids research*, 46(5), 2459.

Grundmann M, et al. (2018) Lack of beta-arrestin signaling in the absence of active G proteins. *Nature communications*, 9(1), 341.

Long C, et al. (2018) Correction of diverse muscular dystrophy mutations in human engineered heart muscle by single-site genome editing. *Science advances*, 4(1),

eaap9004.

Sampaio NG, et al. (2018) Plasmodium falciparum PfEMP1 Modulates Monocyte/Macrophage Transcription Factor Activation and Cytokine and Chemokine Responses. *Infection and immunity*, 86(1).

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

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

Langer M, et al. (2018) Neither Lys- and DAP-type peptidoglycans stimulate mouse or human innate immune cells via Toll-like receptor 2. *PloS one*, 13(2), e0193207.

Karimzadeh A, et al. (2018) The CD11a and Endothelial Protein C Receptor Marker Combination Simplifies and Improves the Purification of Mouse Hematopoietic Stem Cells. *Stem cells translational medicine*, 7(6), 468.