

Resource Summary Report

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ImmunoSpot Software for Analyzing ELISPOT Assays

RRID:SCR_011082

Type: Tool

Proper Citation

ImmunoSpot Software for Analyzing ELISPOT Assays (RRID:SCR_011082)

Resource Information

URL: <http://www.immunospot.com/index.php?id=77>

Proper Citation: ImmunoSpot Software for Analyzing ELISPOT Assays (RRID:SCR_011082)

Description: ELISpot analyzing software

Abbreviations: ImmunoSpot

Synonyms: ImmunoSpot Software for ELISPOT Analysis, CTL ImmunoSpot

Resource Type: commercial organization, software resource

Resource Name: ImmunoSpot Software for Analyzing ELISPOT Assays

Resource ID: SCR_011082

Alternate IDs: SciRes_000119

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260808T190600+0000

Ratings and Alerts

No rating or validation information has been found for ImmunoSpot Software for Analyzing ELISPOT Assays.

No alerts have been found for ImmunoSpot Software for Analyzing ELISPOT Assays.

Data and Source Information

Usage and Citation Metrics

We found 189 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Jones TA, et al. (2026) Targeting the novel immune checkpoint KLRG1 is markedly therapeutic against cancer through multiple lymphocyte subsets. *Journal for immunotherapy of cancer*, 14(4).

Kasahara S, et al. (2026) Safety and immunogenicity of an adjuvant-free peptide vaccine targeting IL-17A: Phase 1 randomized controlled trial. *iScience*, 29(8), 116817.

Hunt KS, et al. (2026) Reduced Tumor Control in Males Can Result from Impaired CD4+ T-cell Help through the CD40L-CD40 Pathway. *Cancer immunology research*, 14(7), 1068.

Tout I, et al. (2025) The integrative genomic and functional immunological analyses of colorectal cancer initiating cells to modulate stemness properties and the susceptibility to immune responses. *Journal of translational medicine*, 23(1), 193.

Buus S, et al. (2025) Measles-mumps-rubella-vaccination at 6 months of age induces measles-specific T cell responses: a randomized controlled trial. *Frontiers in immunology*, 16, 1546253.

Lennerz V, et al. (2025) T-cell receptors identified by a personalized antigen-agnostic screening approach target shared neoantigen KRAS Q61H. *Frontiers in immunology*, 16, 1509855.

Fusco EM, et al. (2025) Microbiome-mediated modulation of immune memory to *P. yoelii* affects the resistance to secondary cerebral malaria challenge. *ImmunoHorizons*, 9(5).

Dam S, et al. (2025) Design and evaluation of a poly-epitope based vaccine for the induction of influenza A virus cross-reactive CD8 + T cell responses. *Scientific reports*, 15(1), 10586.

Mata E, et al. (2025) Preserved efficacy of lyophilized SARS-CoV-2 mRNA vaccine incorporating novel ionizable lipids after one year at 25 °C. *NPJ vaccines*, 10(1), 135.

Zheng Y, et al. (2025) Targeting Siglec-E facilitates tumor vaccine-induced antitumor immunity in renal carcinoma. *Journal for immunotherapy of cancer*, 13(1).

Perez-Penco M, et al. (2025) The antitumor activity of TGF β -specific T cells is dependent on IL-6 signaling. *Cellular & molecular immunology*, 22(1), 111.

Walton AH, et al. (2025) Determining potential immunomodulatory drug efficacy in sepsis using ELISpot. *Scientific reports*, 15(1), 13464.

Odio CD, et al. (2025) Dengue virus IgG and neutralizing antibody titers measured with standard and mature viruses are protective. *Nature communications*, 16(1), 191.

Brunner C, et al. (2025) Cell-based ELISpot protocol to detect and quantify antigen-specific antibody-secreting cells in murine whole-organ single-cell suspensions. *STAR protocols*, 6(3), 103797.

Tandhavanant S, et al. (2025) Genetic variation of hemolysin co-regulated protein 1 affects the immunogenicity and pathogenicity of *Burkholderia pseudomallei*. *PLoS neglected tropical diseases*, 19(1), e0012758.

Li S, et al. (2025) Tumor Cell-Intrinsic Decr2 Regulates Ferroptosis and Immunotherapy Efficacy. *Cancer immunology research*, 13(8), 1284.

Li Y, et al. (2025) The systemic lupus erythematosus-associated NCF190H allele synergizes with viral infection to cause mouse lupus but also limits virus spread. *Nature communications*, 16(1), 1593.

Alatrash R, et al. (2025) Immunodominant structural proteins Gc and N drive T cell-mediated protection against La Crosse virus. *iScience*, 28(9), 113378.

Torres-Mejia E, et al. (2025) Lung Cancer-Intrinsic SOX2 Expression Mediates Resistance to Checkpoint Blockade Therapy by Inducing Treg-Dependent CD8⁺ T-cell Exclusion. *Cancer immunology research*, 13(4), 496.

Nelson AJ, et al. (2025) Lung-resident memory B cells maintain allergic IgE responses in the respiratory tract. *Immunity*, 58(4), 875.