

Resource Summary Report

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BIAevaluation Software

RRID:SCR_015936

Type: Tool

Proper Citation

BIAevaluation Software (RRID:SCR_015936)

Resource Information

URL:

https://www.biacore.com/lifesciences/service/downloads/software_licenses/biaevaluation/

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Description: Analysis software for life science data. This software package is for presentation and evaluation of sensorgram data from real-time BIA analyses.

Synonyms: BIAevaluation Software Kit, BIAevaluation

Resource Type: data analysis software, data processing software, data visualization software, software application, software resource, standalone software

Keywords: evaluation, life, science, bia, biacore, sensorgram, bia, analysis, real-time

Availability: Commercially Available, Available for purchase, License available for purchase

Resource Name: BIAevaluation Software

Resource ID: SCR_015936

Alternate URLs: <http://www.molecular-interactions.si/data/equipment/BIAeval3-AC.pdf>

Record Creation Time: 20220129T080328+0000

Record Last Update: 20260912T195832+0000

Ratings and Alerts

No rating or validation information has been found for BIAevaluation Software.

No alerts have been found for BIAevaluation Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 459 mentions in open access literature.

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

De Tavernier E, et al. (2026) TPP-45142-an Anti-HER2 T-cell Engager-Designed for Selective HER2-Low Cancer Immunotherapy. *Molecular cancer therapeutics*, 25(4), 541.

Ravazza D, et al. (2026) Quantitative Mass Spectrometry-Based Biodistribution of Monoclonal Antibodies: An Alternative to Radio-Biodistribution. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(38), e20265.

Lång HKM, et al. (2025) A TOM1 variant impairs interaction with TOLLIP, autophagosome-lysosome fusion and regulation of innate immunity. *Disease models & mechanisms*, 18(9).

Brangulis K, et al. (2025) Mechanistic insights into the structure-based design of a CspZ-targeting Lyme disease vaccine. *Nature communications*, 16(1), 2898.

Chenoweth AM, et al. (2025) An Fc-Engineered Glycomodified Antibody Supports Proinflammatory Activation of Immune Effector Cells and Restricts Progression of Breast Cancer. *Cancer research*, 85(22), 4521.

Pechlivani N, et al. (2025) Use of Affimer technology for inhibition of α 2-antiplasmin and enhancement of fibrinolysis. *Blood advances*, 9(1), 89.

Huang RR, et al. (2025) A Strategy for Simultaneous Engineering of Interspecies Cross-Reactivity, Thermostability, and Expression of a Bispecific 5T4 x CD3 DART® Molecule for Treatment of Solid Tumors. *Antibodies* (Basel, Switzerland), 14(1).

Brangulis K, et al. (2025) CspZ variant-specific interaction with factor H incorporates a metal site to support Lyme borreliae complement evasion. *The Journal of biological chemistry*, 301(1), 108083.

Hama S, et al. (2025) CaMKII-dependent non-canonical RIG-I pathway promotes influenza virus propagation in the acute-phase of infection. *mBio*, 16(1), e0008724.

Okedigba AO, et al. (2025) Soybean Lectin Cross-Links Membranes by Binding Sulfatide in a Curvature-Dependent Manner. *Journal of agricultural and food chemistry*, 73(22), 14020.

Wu J, et al. (2025) CircRNA vaccine encoding a chimeric immunogen of B6 and M1 demonstrates robust immune responses against MPXV. *Cell reports*, 44(10), 116432.

Lee HN, et al. (2025) Novel FRET-based Immunological Synapse Biosensor for the Prediction of Chimeric Antigen Receptor-T Cell Function. *Small methods*, 9(3), e2401016.

Bélanger K, et al. (2025) Optimization of synthetic human VH affinity and solubility through in vitro affinity maturation and minimal camelization. *Protein science : a publication of the Protein Society*, 34(5), e70114.

Yamada C, et al. (2025) Enhanced effect of the immunosuppressive soluble HLA-G2 homodimer by site-specific PEGylation. *Scientific reports*, 15(1), 2509.

Davis GJ, et al. (2025) Chemical tools to define and manipulate interferon-inducible Ubl protease USP18. *Nature communications*, 16(1), 957.

Iannucci A, et al. (2025) The PYRIN domain is required for TLR4-mediated inflammation by PYHIN family members. *iScience*, 28(5), 112413.

Lyu TT, et al. (2025) The sodium-glucose co-transporter 2 inhibitor, empagliflozin, attenuates pulmonary vascular remodelling by inhibiting the phosphorylation of PDGF receptor-?. *British journal of pharmacology*.

Wu D, et al. (2024) Structural characterization and AlphaFold modeling of human T cell receptor recognition of NRAS cancer neoantigens. *Science advances*, 10(47), eadq6150.

Wang C, et al. (2024) High-throughput screening of dual-target inhibitors for SARS-CoV-2 main protease and papain-like protease from *Chebulae Fructus*: in silico prediction and experimental verification. *Frontiers in microbiology*, 15, 1510665.

Zott B, et al. (2024) β -amyloid monomer scavenging by an anticalin protein prevents neuronal hyperactivity in mouse models of Alzheimer's Disease. *Nature communications*, 15(1), 5819.