

Resource Summary Report

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Kaluza

RRID:SCR_016182

Type: Tool

Proper Citation

Kaluza (RRID:SCR_016182)

Resource Information

URL: <https://www.beckman.com/coulter-flow-cytometers/software/kaluza>

Proper Citation: Kaluza (RRID:SCR_016182)

Description: Flow cytometry analysis software.

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

Resource Name: Kaluza

Resource ID: SCR_016182

License: Commercial

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260821T194039+0000

Ratings and Alerts

No rating or validation information has been found for Kaluza.

No alerts have been found for Kaluza.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3188 mentions in open access literature.

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

Gumpert N, et al. (2026) Recurrent Immunogenic Neoantigens and Their Cognate T-cell Receptors in Treatment-Resistant Metastatic Prostate Cancer. *Cancer discovery*, 16(2), 250.

Yapindi L, et al. (2026) Dual Inhibition of TRIP13 and Aurora A Induces Mitotic DNA Damage and Concurrent Pyroptotic-Apoptotic Cell Death in Rb-Deficient Cancer Cells. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(14), 3043.

Trolio E, et al. (2026) Protocol for immunomagnetic enrichment of T cells from complex murine tissues. *STAR protocols*, 7(2), 104436.

Trolio E, et al. (2026) Protocol for immunomagnetic enrichment of CD8 T cells from complex murine tissues. *STAR protocols*, 7(2), 104456.

Grace E, et al. (2026) Metabolic plasticity and optimal redox homeostasis are essential for efficient metastatic colonization. *Molecular metabolism*, 109, 102382.

Sottnik JL, et al. (2026) Altered MDC1 Interactions and Dysfunctional DNA Repair in Lobular Breast Cancer Confers Sensitivity to PARP Inhibition. *Cancer research*, 86(7), 1605.

Pan B, et al. (2026) Cell-cycle-dependent regulation of DNA end resection by PLK1 and PLK3 without CtIP level modulation. *iScience*, 29(7), 116450.

Jo H, et al. (2026) Optimization of Natural Killer Cell Expansion with K562-mbIL-18/-21 Feeder Cells and Assurance of Feeder Cell-free Products. *Annals of laboratory medicine*, 46(2), 180.

Tadevosyan K, et al. (2026) A Tri-Culture Heart-on-a-Chip Platform With iPSC-Derived Cardiac Cells for Predictive Cardiotoxicity Testing. *Advanced healthcare materials*, 15(18), e05524.

Beuker C, et al. (2026) Spontaneous cervical artery dissection is associated with a distinct peripheral immune cell signature. *PloS one*, 21(1), e0340592.

Holder KA, et al. (2026) Predictive markers of SARS-CoV-2 spike-specific cytotoxic T cell activity following Omicron breakthrough infection. *Emerging microbes & infections*, 15(1), 2602317.

Gravenmier C, et al. (2026) Cell State Transitions Drive the Evolution of Disease Progression in B-Lymphoblastic Leukemia. *Cancer research communications*, 6(1), 47.

Ebina T, et al. (2026) Targeting Overexpressed IDO in Stromal Cells as a Potential Therapeutic Strategy in Multiple Myeloma. *Cancer science*, 117(2), 325.

Liu M, et al. (2026) Condensins regulate resection-dependent DNA double-strand break repair pathways in replicated chromatin. *Nucleic acids research*, 54(4).

Timbilla AA, et al. (2026) Harmine Derivatives as Anticancer Agents Endowed With Potent and Selective Antileukemia Activity: Synthesis, Biological Evaluation, Proapoptotic and Genotoxic Activity. *Archiv der Pharmazie*, 359(2), e70197.

Takeshima T, et al. (2026) Oral *Lentinula edodes* mycelia extract enhances the antitumor effect of radiotherapy via gut-associated activation of dendritic and cytotoxic T cells. *Scientific reports*, 16(1), 5290.

La B, et al. (2026) Human amniotic mesenchymal stem cell-derived extracellular vesicles improve oocyte quality and embryonic development by increasing antioxidant capacity in aged mice. *Journal of ovarian research*, 19(1), 41.

Diego JG-B, et al. (2026) Disease modulation by TIV vaccination during secondary pneumococcal infections in influenza-infected mice. *Journal of virology*, 100(2), e0177425.

Campa-Carranza JN, et al. (2026) Profiling Localized Immunomodulation and Drug Biodistribution within a Subcutaneous Vascularized Niche for Cell Transplantation. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 13(28), e20914.

Xu F, et al. (2026) The diagnostic value of CXCL8 in diabetes mellitus co-morbidity with tuberculosis. *BMC infectious diseases*, 26(1).