

Resource Summary Report

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Bio-Rad: Bio-Plex 200 System

RRID:SCR_018026

Type: Tool

Proper Citation

Bio-Rad: Bio-Plex 200 System (RRID:SCR_018026)

Resource Information

URL: <https://www.bio-rad.com/en-us/product/bio-plex-200-systems?ID=715b85f1-6a4e-41b3-b5d9-80202d779e13>

Proper Citation: Bio-Rad: Bio-Plex 200 System (RRID:SCR_018026)

Description: Suspension array system which offers protein and nucleic acid researchers multiplex assay solution permitting analysis of up to 100 biomolecules in single sample.

Synonyms: , Bio-Plex 200 System, Bio-Plex 200 Suspension Array System, BioRad suspension array reader

Resource Type: instrument resource

Keywords: ABRF, suspension array reader, protein, nucleic acid, assay, analysis, instrument, equipment, Bio-Rad

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018026.pdf

Resource Name: Bio-Rad: Bio-Plex 200 System

Resource ID: SCR_018026

Alternate URLs: https://rai.unam.mx/manuales/umyp_Manual_Bioplex.pdf

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260725T190841+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: Bio-Plex 200 System.

No alerts have been found for Bio-Rad: Bio-Plex 200 System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 151 mentions in open access literature.

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

MacKenzie B, et al. (2025) LTI-03 peptide demonstrates anti-fibrotic activity in ex vivo lung slices from patients with IPF. *iScience*, 28(9), 113437.

Li C, et al. (2025) Preclinical Evaluation of DB-1419, a Novel Bifunctional and Bispecific Anti-B7-H3 × PD-L1 Antibody-Drug Conjugate. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(16), 3581.

Nakazawa M, et al. (2025) Anti-CTLA4 Therapy Leads to Early Expansion of a Peripheral Th17 Population and Induction of Th1 Cytokines. *Cancer immunology research*, 13(6), 836.

Madsen NH, et al. (2025) Novel approaches to 3D cancer heterospheroid culture and assay development for immunotherapy screening. *Experimental cell research*, 449(2), 114604.

Olešová D, et al. (2024) Changes in lipid metabolism track with the progression of neurofibrillary pathology in tauopathies. *Journal of neuroinflammation*, 21(1), 78.

Marin D, et al. (2024) Safety, efficacy and determinants of response of allogeneic CD19-specific CAR-NK cells in CD19+ B cell tumors: a phase 1/2 trial. *Nature medicine*, 30(3), 772.

Lang H, et al. (2024) Inflammatory markers and body mass index among hispanic children. *PloS one*, 19(6), e0289523.

Sulsenti R, et al. (2024) Intracellular Osteopontin Promotes the Release of TNF α by Mast Cells to Restrain Neuroendocrine Prostate Cancer. *Cancer immunology research*, 12(9), 1147.

Bekkering S, et al. (2024) Increased innate immune responses in adolescents with obesity and its relation to subclinical cardiovascular measures: An exploratory study. *iScience*, 27(5), 109762.

Yamato G, et al. (2024) Cytokine profiling in 128 patients with transient abnormal myelopoiesis: a report from the JPLSG TAM-10 trial. *Blood advances*, 8(12), 3120.

Fang W, et al. (2024) The causal effects of circulating cytokines on sepsis: a Mendelian randomization study. *PeerJ*, 12, e16860.

Liu Z, et al. (2024) The differences in cytokine signatures between severe fever with thrombocytopenia syndrome (SFTS) and hemorrhagic fever with renal syndrome (HFRS).

Journal of virology, 98(7), e0078624.

Chen L, et al. (2024) Causal association between the peripheral immunity and the risk and disease severity of multiple sclerosis. *Frontiers in immunology*, 15, 1325938.

Gober IG, et al. (2024) Exploratory assessment of the effect of systemic administration of soluble glycoprotein 130 on cognitive performance and chemokine levels in a mouse model of experimental traumatic brain injury. *Journal of neuroinflammation*, 21(1), 149.

Lu Y, et al. (2024) Unraveling the genetic basis of the causal association between inflammatory cytokines and osteonecrosis. *Frontiers in endocrinology*, 15, 1344917.

Pierre CN, et al. (2024) Non-neutralizing SARS-CoV-2 N-terminal domain antibodies protect mice against severe disease using Fc-mediated effector functions. *PLoS pathogens*, 20(6), e1011569.

?aniewski P, et al. (2024) Viewing Native American Cervical Cancer Disparities through the Lens of the Vaginal Microbiome: A Pilot Study. *Cancer prevention research (Philadelphia, Pa.)*, 17(11), 525.

Niccolai E, et al. (2024) Amyotrophic lateral sclerosis stratification: unveiling patterns with virome, inflammation, and metabolism molecules. *Journal of neurology*, 271(7), 4310.

Börschel CS, et al. (2023) Inflammatory proteomics profiling for prediction of incident atrial fibrillation. *Heart (British Cardiac Society)*, 109(13), 1000.

Wang M, et al. (2023) Genetically predicted circulating levels of cytokines and the risk of depression: a bidirectional Mendelian-randomization study. *Frontiers in genetics*, 14, 1242614.