

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

Bio-Rad Laboratories

RRID:SCR_008426

Type: Tool

Proper Citation

Bio-Rad Laboratories (RRID:SCR_008426)

Resource Information

URL: <http://www.biorad.com>

Proper Citation: Bio-Rad Laboratories (RRID:SCR_008426)

Description: Commercial instrument and chemical vendor. Developer and manufacturer of specialized technological products for life science research and clinical diagnostics markets.

Abbreviations: Bio-Rad

Synonyms: Bio-Rad, Bio-Rad Laboratories Inc., Bio-Rad Laboratories Inc

Resource Type: commercial organization

Keywords: biomaterial analysis service, behavioral analysis service, instrument manufacture, material service resource

Resource Name: Bio-Rad Laboratories

Resource ID: SCR_008426

Alternate IDs: SCR_013553, nlx_152296, nif-0000-30176

Alternate URLs: <https://www.bio-rad.com/>

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260829T182838+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad Laboratories.

No alerts have been found for Bio-Rad Laboratories.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 40029 mentions in open access literature.

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

Ziegler Y, et al. (2026) JAK/STAT1-interferon-ISGylation networks in breast cancer resistance to inhibitors of FOXM1 and CDK4/6. NPJ breast cancer, 12(1).

ChallaSivaKanakan S, et al. (2026) DGAT1 Drives Racially Divergent Fibroblast Activation via ERK1/2-Dependent Tumorigenic Signaling in Prostate Cancer. Cancer research communications, 6(6), 1305.

Vilarrubi A, et al. (2026) SMARCB1 Deficiency in Tumors Confers a Vulnerability to H3K27 Demethylase Inhibitors via Autophagy Disruption. Cancer research.

Tao Y, et al. (2026) TENT5A Maintains MYC mRNA Stability to Enhance Osteosarcoma Stemness. Cancer research, 86(9), 2161.

Wahid M, et al. (2026) PEPITEM Regulates the Synovial Microenvironment During Immune-Mediated Inflammatory Arthritis to Limit Disease. Arthritis & rheumatology (Hoboken, N.J.), 78(7), 1446.

Schettino A, et al. (2026) A Mangifera indica L. extract functions as a broad TLR2/4/6 signalling rheostat to attenuate MyD88/NF- κ B-driven inflammation and macrophage polarization. Pharmacological research, 224, 108099.

Mathieu C, et al. (2026) Inhibition of TRAP1 in the C-terminal domain influences mitochondria properties and breast cancer cell metabolism. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 196, 119060.

Tsao YC, et al. (2026) Bortezomib Inhibits Cellular Proliferation and Inflammation in a Mouse Model of Proliferative Vitreoretinopathy. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(3), e71513.

Xia P, et al. (2026) CD27 expression is a clinically accessible biomarker for predicting immunotherapy response in melanoma. NPJ precision oncology, 10(1).

Beaumont AL, et al. (2026) Electronic cigarette aerosols disrupt airway barrier function via MMP-dependent E-cadherin cleavage: findings from cell culture and murine models. Archives of toxicology.

Fang Z, et al. (2026) Liver endothelial zonation orchestrates hepatic steatosis onset through retinoic acid-regulated FGF1. Science advances, 12(25), eaed4384.

Nguyen BL, et al. (2026) Endothelial Sirtuins and Mitochondrial Function Are Associated With Testosterone Status: Implications for Accelerated Vascular Aging in Middle-Age and

Older Men With Low Testosterone. *Aging cell*, 25(4), e70457.

Flom LT, et al. (2026) Characterization of Neuronal Ensembles in a Model of Dual-Reward Conditioned Place Preference. *eNeuro*, 13(6).

Li Y, et al. (2026) BnaC03.SEIPIN1 improves seed oil content by increasing the number of lipid droplets in *Brassica napus*. *BMC plant biology*, 26(1).

Wang Z, et al. (2026) DPPA inhibits melanoma by targeting angiogenesis through activating autocrine IFN- γ -CXCL9/10/11-CXCR3 axis in vascular endothelial cells. *iScience*, 29(6), 116309.

Hanke A, et al. (2026) Exogenous 24nt siRNAs induce AGO4A-dependent silencing via promoter DNA methylation and H3K9me2 deposition. *Frontiers in plant science*, 17, 1826532.

Lafargue A, et al. (2025) Twist1-induced suppression of oncogene-induced senescence in non-small cell lung cancer requires the transactivation domain of Twist1. *Neoplasia* (New York, N.Y.), 66, 101179.

Beaumont AL, et al. (2025) The impact of electronic cigarettes on airway epithelial barrier integrity in preclinical mouse model. *American journal of physiology. Lung cellular and molecular physiology*, 328(4), L564.

Saviano A, et al. (2025) PEPITEM, its tripeptide pharmacophores and their peptidomimetic analogues regulate the inflammatory response through parenteral and topical dosing in models of peritonitis and psoriasis. *Pharmacological research*, 213, 107624.

Iwata T, et al. (2025) Monoallelic mutations in MMD2 cause autosomal dominant aggressive periodontitis. *The Journal of experimental medicine*, 222(9).