

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

BioVendor Laboratory Medicine

RRID:SCR_005143

Type: Tool

Proper Citation

BioVendor Laboratory Medicine (RRID:SCR_005143)

Resource Information

URL: <https://www.biovendor.cz/>

Proper Citation: BioVendor Laboratory Medicine (RRID:SCR_005143)

Description: An Antibody supplier

Abbreviations: BioVendor LM

Synonyms: BioVendor Laboratory Medicine inc.

Resource Type: commercial organization

Resource Name: BioVendor Laboratory Medicine

Resource ID: SCR_005143

Alternate IDs: nlx_152315, grid.485035.f

Alternate URLs: <https://ror.org/05etrt910>

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260815T182300+0000

Ratings and Alerts

No rating or validation information has been found for BioVendor Laboratory Medicine.

No alerts have been found for BioVendor Laboratory Medicine.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1434 mentions in open access literature.

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

Ohtake A, et al. (2026) A phase III double-blind, placebo-controlled, randomized withdrawal trial of 5-aminolevulinic acid hydrochloride with sodium ferrous citrate for efficacy and safety in patients diagnosed as Leigh syndrome. *PloS one*, 21(7), e0332283.

Chiperi LE, et al. (2025) Brain-derived neurotrophic factor as a promising neuromarker which could predict psychomotor developmental impairment in children with unrepaired congenital heart defects. *International journal of developmental neuroscience : the official journal of the International Society for Developmental Neuroscience*, 85(1), e10400.

Li S, et al. (2025) Fibroblast growth factor 21/extracellular signal-regulated kinase 1/2 pathway as a key link mediates the effects of low-protein diet on skeletal muscle fiber type transformation in pigs. *Animal nutrition (Zhongguo xu mu shou yi xue hui)*, 21, 207.

Majster M, et al. (2025) Salivary calprotectin and neutrophils in inflammatory bowel disease in relation to oral diseases. *Oral diseases*, 31(1), 286.

Alenazi MM, et al. (2025) Circulating fibroblast growth factor-21, Omentin-1, and betatrophin and their association with metabolic parameters in Saudi adolescents post 12-month lifestyle change program. *BMC pediatrics*, 25(1), 482.

Kim MJ, et al. (2025) Persistent influence of past obesity on current adiponectin levels and mortality in patients with type 2 diabetes. *The Korean journal of internal medicine*, 40(2), 299.

Owczarek AJ, et al. (2025) Pentraxin-3 as a poor marker of fibrosis in metabolic dysfunction-associated steatotic liver disease among older adults: findings from the PolSenior2 substudy. *Frontiers in medicine*, 12, 1445973.

Li WW, et al. (2025) Temporal Changes in Alzheimer's Disease-Related Biomarkers in the CSF of Cognitively Normal Subjects at Different Ages: The Chongqing Ageing and Dementia Study. *Aging cell*, 24(6), e70036.

Alsaedi AQ, et al. (2025) Mangiferin mitigates dexamethasone-induced insulin resistance in rats: insight into vascular dysfunction and hepatic steatosis. *Frontiers in pharmacology*, 16, 1572758.

Padalkar P, et al. (2025) Salivary periostin levels as a non-invasive biomarker and their clinical correlates among healthy and periodontitis patients-a cross-sectional analytical study. *Frontiers in dental medicine*, 6, 1512252.

Ley CJ, et al. (2025) Associations between body composition, metabolic mediators and osteoarthritis in cats. *BMC veterinary research*, 21(1), 103.

Armento A, et al. (2025) The AMD-associated genetic polymorphism CFH Y402H confers vulnerability to Hydroquinone-induced stress in iPSC-RPE cells. *Frontiers in immunology*, 16, 1527018.

Guzeloglu-Kayisli O, et al. (2025) Targeting FKBP51 prevents stress-induced preterm birth. *EMBO molecular medicine*, 17(4), 775.

Sebestyén V, et al. (2025) Inflammatory Biomarkers and Lipid Parameters May Predict an Increased Risk for Atrial Arrhythmias in Patients with Systemic Sclerosis. *Biomedicines*, 13(1).

Takahashi T, et al. (2025) Weight Gain With Advancing Age Is Controlled by the Muscarinic Acetylcholine Receptor M4 in Male Mice. *Endocrinology*, 166(6).

Boswell CW, et al. (2025) Genetically encoded affinity reagents are a toolkit for visualizing and manipulating endogenous protein function in vivo. *Nature communications*, 16(1), 5503.

Oubraim S, et al. (2025) Astrocytic FABP5 mediates retrograde endocannabinoid transport at central synapses. *iScience*, 28(5), 112342.

Galsgaard KD, et al. (2025) Female glucagon receptor knockout mice are prone to steatosis but resistant to weight gain when fed a MASH-promoting GAN diet and a high-fat diet. *Physiological reports*, 13(4), e70235.

Lee NK, et al. (2025) Heat-Killed *Leuconostoc mesenteroides* H40 Alleviates Cognitive Impairment by Anti-Inflammation and Antioxidant Effects in a Scopolamine-Induced Mouse Model. *Journal of microbiology and biotechnology*, 35, e2411013.

Hurme A, et al. (2025) Post-COVID-19 condition in prospective inpatient and outpatient cohorts. *Scientific reports*, 15(1), 6925.