

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Equitech-Bio

RRID:SCR_003548

Type: Tool

Proper Citation

Equitech-Bio (RRID:SCR_003548)

Resource Information

URL: <http://www.equitech-bio.com/>

Proper Citation: Equitech-Bio (RRID:SCR_003548)

Description: Provides animal and human serums, plasmas, purified proteins, and antisera.

Resource Type: material resource, reagent supplier, commercial organization

Resource Name: Equitech-Bio

Resource ID: SCR_003548

Alternate IDs: nlx_152358

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260812T044045+0000

Ratings and Alerts

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

No alerts have been found for Equitech-Bio.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Sabir MS, et al. (2024) Generation and characterization of two iPSC lines derived from subjects with Free Sialic Acid Storage Disorder (FSASD). Stem cell research, 81, 103600.

Merkuri F, et al. (2024) Histone lactylation couples cellular metabolism with developmental gene regulatory networks. Nature communications, 15(1), 90.

McLarnon SR, et al. (2024) Altered renal vascular patterning reduces ischemic kidney injury and limits vascular loss associated with aging. bioRxiv : the preprint server for biology.

Lin YC, et al. (2023) Mitochondrial cytochrome P450 1B1 is involved in pregnenolone synthesis in human brain cells. The Journal of biological chemistry, 299(8), 105035.

Li J, et al. (2022) The breakdown of protein hydrogen bonding networks facilitates biotransformation of protein wastewaters during anaerobic digestion methanogenesis: Focus on protein structure and conformation. Environmental research, 208, 112735.

Castell AL, et al. (2022) ?? Cell mass expansion during puberty involves serotonin signaling and determines glucose homeostasis in adulthood. JCI insight, 7(21).

Sharmin MM, et al. (2021) 5-ALA Attenuates the Palmitic Acid-Induced ER Stress and Apoptosis in Bovine Mammary Epithelial Cells. Molecules (Basel, Switzerland), 26(4).

Habibi M, et al. (2021) Branched-chain amino acids partially recover the reduced growth of pigs fed with protein-restricted diets through both central and peripheral factors. Animal nutrition (Zhongguo xu mu shou yi xue hui), 7(3), 868.

Islam MA, et al. (2021) Protective effects of 5-aminolevulinic acid on heat stress in bovine mammary epithelial cells. Animal bioscience, 34(6), 1006.

Czub MP, et al. (2019) Testosterone meets albumin - the molecular mechanism of sex hormone transport by serum albumins. Chemical science, 10(6), 1607.

Fukuda T, et al. (2017) Isolation and expansion of human pluripotent stem cell-derived hepatic progenitor cells by growth factor defined serum-free culture conditions. Experimental cell research, 352(2), 333.

Zhao J, et al. (2017) Exogenous lipids promote the growth of breast cancer cells via CD36. Oncology reports, 38(4), 2105.

Aceves-Cano A, et al. (2015) Morphological Findings in Trophozoites during Amoebic Abscess Development in Misoprostol-Treated BALB/c Mice. BioMed research international, 2015, 898467.

Siegel AL, et al. (2009) 3D timelapse analysis of muscle satellite cell motility. Stem cells (Dayton, Ohio), 27(10), 2527.