

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.