

Resource Summary Report

Generated by [SPARC SAWG](#) on Sep 5, 2026

AcceGen Biotech

RRID:SCR_017274

Type: Tool

Proper Citation

AcceGen Biotech (RRID:SCR_017274)

Resource Information

URL: <https://www.accegen.com/>

Proper Citation: AcceGen Biotech (RRID:SCR_017274)

Description: AcceGen offers most complete human and animal cell products and cell/molecular biology services for life science researchers worldwide. Cell line collections include primary cells, tumor cell lines, transfected stable cell lines, stem cells and immortalized cell lines. miRNA agomir/antagomir, nucleic acid kits, enzymes and custom cell/molecular biology services.

Resource Type: biomaterial supply resource, cell repository, material resource

Keywords: Company, AcceGen, human, animal, cell, cell lines, product, service, cell culture

Resource Name: AcceGen Biotech

Resource ID: SCR_017274

Record Creation Time: 20220129T080334+0000

Record Last Update: 20260904T000017+0000

Ratings and Alerts

No rating or validation information has been found for AcceGen Biotech.

No alerts have been found for AcceGen Biotech.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Yu K, et al. (2026) Computational protocol for hierarchical Bayesian modeling of perception and generalization in fear conditioning. STAR protocols, 7(1), 104400.

Lau KT, et al. (2026) Immortalized Rat Tendon-Derived Stem Cells for Tendon Tissue Engineering. Bioengineering (Basel, Switzerland), 13(3).

Issa NT, et al. (2025) The thiazolidinedione drug troglitazone inhibits Gq signaling through direct binding to the Gq alpha subunit through inhibition of GDP release. Molecular pharmacology, 107(8), 100059.