

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

Taconic Biosciences

RRID:SCR_016410

Type: Tool

Proper Citation

Taconic Biosciences (RRID:SCR_016410)

Resource Information

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

Proper Citation: Taconic Biosciences (RRID:SCR_016410)

Description: Supplier of mice for research purposes.

Abbreviations: TAC, TB

Synonyms: Taconic Mouse Supply, Taconic Mice, eTaconic, Taconic, Taconic Bioscience, Taconic Bio Sciences

Resource Type: biomaterial supply resource, material resource, organism supplier

Keywords: RIN, Resource Information Network, mouse, strain, supply, research, repository, subject, genetic engineering, knockout, mice, gene, model, transgenic, RRID Community Authority

Resource Name: Taconic Biosciences

Resource ID: SCR_016410

License: Resource specific license

License URLs: <https://www.taconic.com/terms-and-policies/conditions-models-products-services/>

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260912T195839+0000

Ratings and Alerts

No rating or validation information has been found for Taconic Biosciences.

No alerts have been found for Taconic Biosciences.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 232 mentions in open access literature.

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

Li K, et al. (2026) Rational design and in vivo validation of capsid inhibitors for enterovirus D68. Nature communications, 17(1).

Huston RH, et al. (2026) Microneedle-based injection of Fungizone/Amphotericin B: an effective treatment for American cutaneous leishmaniasis in mice. Drug delivery, 33(1), 2665882.

Tibarewal P, et al. (2026) Impaired nuclear PTEN function drives macrocephaly, lymphadenopathy and late-onset cancer in PTEN hamartoma tumour syndrome. Disease models & mechanisms, 19(1).

Ahmed J, et al. (2026) TNFR2 is expressed by a discrete subset of epidermal T cells with an IL-17 gene signature during psoriasis. PloS one, 21(6), e0351508.

Kushwaha V, et al. (2026) Microbial metabolite Enterobactin impairs mitochondrial respiration and alleviates colitis. Gut microbes, 18(1), 2662638.

Golbabaei A, et al. (2026) PV-dependent reorganization of prelimbic cortex sub-engrams during systems consolidation. Neuron, 114(1), 142.

Zheng Z, et al. (2026) ARD-101, a gut-restricted TAS2R agonist, reduces hunger in adults and promotes weight loss in DIO mice with DPP-4 inhibition. Molecular metabolism, 106, 102340.

Cohen-Solal JF, et al. (2026) CD64 binding potential does not translate into enhanced therapeutic efficacy for anti-IL-23 antibodies under physiologically relevant conditions. Molecular medicine (Cambridge, Mass.), 32(1).

Rastogi S, et al. (2025) Preclinical Activity of the Type II RAF Inhibitor Tovorafenib in Tumor Models Harboring Either a BRAF Fusion or an NF1 Loss-of-Function Mutation. Cancer research communications, 5(4), 668.

Akitsu A, et al. (2025) Atomistic TCR-ligand interactions instruct memory T-cell differentiation. bioRxiv : the preprint server for biology.

Haque R, et al. (2025) Essential resources and best practices for laboratory mouse research. Molecules and cells, 48(2), 100178.

Lin K, et al. (2025) Chronic integrated stress response causes dysregulated cholesterol synthesis in white matter disease. JCI insight, 10(16).

Ahmed J, et al. (2025) TNFR2 is Expressed by a Discrete Subset of Epidermal ?? T Cells with an IL-17 Gene Signature during Psoriasis. bioRxiv : the preprint server for biology.

Lin Y, et al. (2025) Sex differences in cognition, anxiety-phenotype and therapeutic effect of metformin in the aged apoE-TR mice. Biology of sex differences, 16(1), 3.

Natale CA, et al. (2025) LNS8801: An Enantiomerically Pure Agonist of the G Protein-Coupled Estrogen Receptor Suitable for Clinical Development. Cancer research communications, 5(4), 556.

Shaw TM, et al. (2024) Isolation of Diverse Simian Arteriviruses Causing Hemorrhagic Disease. Emerging infectious diseases, 30(4), 721.

El-Darzi N, et al. (2024) APOB100 transgenic mice exemplify how the systemic circulation content may affect the retina without altering retinal cholesterol input. Cellular and molecular life sciences : CMLS, 81(1), 52.

Shi X, et al. (2024) The bone marrow endothelial progenitor cell response to septic infection. Frontiers in immunology, 15, 1368099.

Kanack AJ, et al. (2024) Glycosphingolipids and their impact on platelet activity in a murine model of fabry disease. Scientific reports, 14(1), 29488.

Klopp C, et al. (2024) mARC1 Is the Main Contributor to Metabolic Reduction of N-Hydroxyurea. Journal of medicinal chemistry, 67(20), 18090.