Resource Summary Report

Generated by dkNET on Sep 2, 2026

C57BL/6J x Triethyllenemelamine-treated male

RRID:MGI:5651355
Type: Organism

Proper Citation

RRID:MGI:5651355

Organism Information

URL: http://www.informatics.jax.org/strain/MGI:5651355

Proper Citation: RRID:MGI:5651355

Description: laboratory mouse with name C57BL/6J x Triethyllenemelamine-treated male from MGI.

Species: laboratory mouse

Notes: Strain Type: Not Specified

Catalog Number: 5651355

Database: Mouse Genome Informatics MGI

Database Abbreviation: MGI

Availability: Availability unknown check source stock center

Organism Name: C57BL/6J x Triethyllenemelamine-treated male

Record Creation Time: 20230227T022646+0000

Record Last Update: 20260829T204134+0000

Ratings and Alerts

No rating or validation information has been found for C57BL/6J x Triethyllenemelamine-treated male.

No alerts have been found for C57BL/6J x Triethyllenemelamine-treated male.

Data and Source Information

Source: Integrated Animals

Source Database: Mouse Genome Informatics MGI

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Xu L, et al. (2022) Probiotic Consortia and Their Metabolites Ameliorate the Symptoms of Inflammatory Bowel Diseases in a Colitis Mouse Model. Microbiology spectrum, 10(4), e0065722.

Shen X, et al. (2022) Long Noncoding RNA lncRHL Regulates Hepatic VLDL Secretion by Modulating hnRNPU/BMAL1/MTTP Axis. Diabetes, 71(9), 1915.

Regier M, et al. (2022) A Dietary Supplement Containing Fucoidan Preserves Endothelial Glycocalyx through ERK/MAPK Signaling and Protects against Damage Induced by CKD Serum. International journal of molecular sciences, 23(24).

Olson LC, et al. (2021) Advanced Glycation End Products Are Retained in Decellularized Muscle Matrix Derived from Aged Skeletal Muscle. International journal of molecular sciences, 22(16).

Yokoyama S, et al. (2020) MBNL1-Associated Mitochondrial Dysfunction and Apoptosis in C2C12 Myotubes and Mouse Skeletal Muscle. International journal of molecular sciences, 21(17).

Nahomi RB, et al. (2020) Kynurenic Acid Protects Against Ischemia/Reperfusion-Induced Retinal Ganglion Cell Death in Mice. International journal of molecular sciences, 21(5).

Shao J, et al. (2020) TIPE1 accelerates atherogenesis by inducing endothelial dysfunction in response to oxidative stress. Biochimica et biophysica acta. Molecular basis of disease, 1866(1), 165578.