

Resource Summary Report

Generated by T1D on Aug 3, 2026

Janvier Labs

RRID:SCR_026051

Type: Tool

Proper Citation

Janvier Labs (RRID:SCR_026051)

Resource Information

URL: <https://janvier-labs.com/en/>

Proper Citation: Janvier Labs (RRID:SCR_026051)

Description: Independent family-owned business established in 1960 by Roger Janvier. Company has become international company that is among the world leaders in the production of laboratory rodents and associated services.

Resource Type: material storage repository, biospecimen repository, organism supplier, biomaterial supply resource, service resource, material resource, storage service resource

Keywords: production of laboratory rodents, rodents services, rodents, laboratory rodents,

Resource Name: Janvier Labs

Resource ID: SCR_026051

Alternate URLs: <https://janvier-labs.com/en/2024/11/13/modifications-in-our-rats-offering/>, <https://www.findmice.org/repository>

Record Creation Time: 20241116T053255+0000

Record Last Update: 20260803T040910+0000

Ratings and Alerts

No rating or validation information has been found for Janvier Labs.

No alerts have been found for Janvier Labs.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Vietor J, et al. (2023) Development of a Potent Nurr1 Agonist Tool for In Vivo Applications. Journal of medicinal chemistry, 66(9), 6391.

Stocks B, et al. (2022) Integrated Liver and Plasma Proteomics in Obese Mice Reveals Complex Metabolic Regulation. Molecular & cellular proteomics : MCP, 21(3), 100207.

Lemos C, et al. (2021) Social interaction reward in rats has anti-stress effects. Addiction biology, 26(1), e12878.

Sayour AA, et al. (2019) Acute canagliflozin treatment protects against in vivo myocardial ischemia-reperfusion injury in non-diabetic male rats and enhances endothelium-dependent vasorelaxation. Journal of translational medicine, 17(1), 127.

Bizzotto S, et al. (2017) Eml1 loss impairs apical progenitor spindle length and soma shape in the developing cerebral cortex. Scientific reports, 7(1), 17308.