

Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 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: biomaterial supply resource, biospecimen repository, material resource, material storage repository, organism supplier, service 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: 20260919T200041+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 6 mentions in open access literature.

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

Siegler Lathrop T, et al. (2025) Sex-Specific Long-Term Effects of Perinatal *Limosilactobacillus reuteri* on Social Cognition, Gene Expression, and Gut Microbiota. *Journal of neurochemistry*, 169(8), e70199.

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.