

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

TransViragen

RRID:SCR_012363

Type: Tool

Proper Citation

TransViragen (RRID:SCR_012363)

Resource Information

URL: <https://transviragen.com/>

Proper Citation: TransViragen (RRID:SCR_012363)

Description: Provider of services for generation and analysis of genetically modified rodents and cell lines. Offers services for transgenic and knockout mice and rats.

Abbreviations: TransViragen

Resource Type: commercial organization, service resource

Keywords: cell line

Resource Name: TransViragen

Resource ID: SCR_012363

Alternate IDs: SciEx_12672

Old URLs: <http://www.scienceexchange.com/facilities/transviragen>

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260905T132723+0000

Ratings and Alerts

No rating or validation information has been found for TransViragen.

No alerts have been found for TransViragen.

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Weeden T, et al. (2025) FORCE platform overcomes barriers of oligonucleotide delivery to muscle and corrects myotonic dystrophy features in preclinical models. Communications medicine, 5(1), 22.

Ruiz-Rosado JD, et al. (2023) Human Ribonuclease 6 Has a Protective Role during Experimental Urinary Tract Infection. Journal of innate immunity, 15(1), 865.

Agorrody G, et al. (2022) Benefits in cardiac function by CD38 suppression: Improvement in NAD⁺ levels, exercise capacity, heart rate variability and protection against catecholamine-induced ventricular arrhythmias. Journal of molecular and cellular cardiology, 166, 11.

Dai J, et al. (2017) Intracellular S100A9 Promotes Myeloid-Derived Suppressor Cells during Late Sepsis. Frontiers in immunology, 8, 1565.

Khan I, et al. (2015) Registered report: A coding-independent function of gene and pseudogene mRNAs regulates tumour biology. eLife, 4.