

# Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

## TransViragen

RRID:SCR\_012363

Type: Tool

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### Proper Citation

TransViragen (RRID:SCR\_012363)

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### 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:** 20260731T042843+0000

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### Ratings and Alerts

No rating or validation information has been found for TransViragen.

No alerts have been found for TransViragen.

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### 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 [kravitz2](#) .

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<sup>+</sup> 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.