

# Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

## RCS/Kyo

RRID:RGD\_1302660

Type: Organism

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### Proper Citation

RRID:RGD\_1302660

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### Organism Information

**URL:** <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=1302660>

**Proper Citation:** RRID:RGD\_1302660

**Description:** Rattus norvegicus with name RCS/Kyo from RGD.

**Species:** Rattus norvegicus

**Notes:** From Department of Ophthalmology & Visual Sciences, Kyoto University to Institute of Laboratory Animals (Kyo) in 1998. [National BioResource Project for the Rat in Japan](#)

**Catalog Number:** 1302660

**Background:** inbred

**Database:** Rat Genome Database (RGD)

**Database Abbreviation:** RGD

**Availability:** Live Animals; Cryopreserved Embryo; Cryopreserved Sperm (as of 2023-12-29)

**Alternate IDs:** 1302660

**Organism Name:** RCS/Kyo

**Record Creation Time:** 20230509T191930+0000

**Record Last Update:** 20260725T194235+0000

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### Ratings and Alerts

No rating or validation information has been found for RCS/Kyo.

No alerts have been found for RCS/Kyo.

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## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** Rat Genome Database (RGD)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Han JW, et al. (2023) Intravitreal Administration of Retinal Organoids-Derived Exosomes Alleviates Photoreceptor Degeneration in Royal College of Surgeons Rats by Targeting the Mitogen-Activated Protein Kinase Pathway. International journal of molecular sciences, 24(15).

Wu SF, et al. (2022) Mitochondrial Transplantation Moderately Ameliorates Retinal Degeneration in Royal College of Surgeons Rats. Biomedicines, 10(11).