

Resource Summary Report

Generated by SPARC SAWG on Aug 14, 2026

DA/Mmab

RRID:RGD_21409748

Type: Organism

Proper Citation

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Organism Information

URL: <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=21409748>

Proper Citation: RRID:RGD_21409748

Description: Rattus norvegicus with name DA/Mmab from RGD.

Species: Rattus norvegicus

Notes: Dark Agouti rats which were bred and housed at the Military Medical Academy in Belgrade, Serbia

Catalog Number: 21409748

Background: inbred

Database: Rat Genome Database (RGD)

Database Abbreviation: RGD

Availability: Unknown

Alternate IDs: 21409748

Organism Name: DA/Mmab

Record Creation Time: 20230509T191949+0000

Record Last Update: 20260808T193746+0000

Ratings and Alerts

No rating or validation information has been found for DA/Mmab.

No alerts have been found for DA/Mmab.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Genome Database (RGD)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Stekic A, et al. (2024) Intrinsic ecto-5'-Nucleotidase/A1R Coupling may Confer Neuroprotection to the Cerebellum in Experimental Autoimmune Encephalomyelitis. *Molecular neurobiology*, 61(11), 9284.

Stekic A, et al. (2024) Impaired olfactory performance and anxiety-like behavior in a rat model of multiple sclerosis are associated with enhanced adenosine signaling in the olfactory bulb via A1R, A2BR, and A3R. *Frontiers in cellular neuroscience*, 18, 1407975.

Trifunovic S, et al. (2021) The Function of the Hypothalamic-Pituitary-Adrenal Axis During Experimental Autoimmune Encephalomyelitis: Involvement of Oxidative Stress Mediators. *Frontiers in neuroscience*, 15, 649485.