

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

WKAH/Hok

RRID:RGD_68184

Type: Organism

Proper Citation

RRID:RGD_68184

Organism Information

URL: <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=68184>

Proper Citation: RRID:RGD_68184

Description: Rattus norvegicus with name WKAH/Hok from RGD.

Species: Rattus norvegicus

Notes: King 1909 from Wistar Institute stock to Aptekman in 1946 at F135, to Hokkaido University in 1953 at F148. Formerly called WKA, Probably genetically identical to PA.
[National BioResource Project for the Rat in Japan](#)

Catalog Number: 68184

Background: inbred

Database: Rat Genome Database (RGD)

Database Abbreviation: RGD

Availability: Cryopreserved Embryo

Alternate IDs: 68184

Organism Name: WKAH/Hok

Record Creation Time: 20230509T191928+0000

Record Last Update: 20260905T135208+0000

Ratings and Alerts

No rating or validation information has been found for WKAH/Hok.

No alerts have been found for WKAH/Hok.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Genome Database (RGD)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Tano de la Hoz MF, et al. (2019) Effect of anodized zirconium implants on early osseointegration process in adult rats: a histological and histomorphometric study. Progress in biomaterials, 8(4), 249.

Katunar MR, et al. (2014) Can anodised zirconium implants stimulate bone formation? Preliminary study in rat model. Progress in biomaterials, 3(1), 24.