

Resource Summary Report

Generated by [kravitz2](#) on Aug 26, 2026

Crl:OFA(SD)

RRID:RGD_2312474

Type: Organism

Proper Citation

RRID:RGD_2312474

Organism Information

URL: <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=2312474>

Proper Citation: RRID:RGD_2312474

Description: Rattus norvegicus with name Crl:OFA(SD) from RGD.

Species: Rattus norvegicus

Notes: The original strain was composed in 1925 by Robert Worthington Dawley. Carworth Farms obtained it in 1955 and renamed it CFE (Carworth Farms Elias). Transferred to Charles River France in 1967, it then became known as OFA (Oncins France Strain A), in 1968. [Charles River Laboratories](#)

Catalog Number: 2312474

Background: outbred

Database: Rat Genome Database (RGD)

Database Abbreviation: RGD

Availability: Unknown

Alternate IDs: 2312474

Organism Name: Crl:OFA(SD)

Record Creation Time: 20230509T191939+0000

Record Last Update: 20260815T190658+0000

Ratings and Alerts

No rating or validation information has been found for Crl:OFA(SD).

No alerts have been found for Crl:OFA(SD).

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 [kravitz2](#) .

Gachomba MJM, et al. (2022) Multimodal cues displayed by submissive rats promote prosocial choices by dominants. Current biology : CB, 32(15), 3288.

??lvarez-Merz I, et al. (2021) Hypoxia-induced depression of synaptic transmission becomes irreversible by intracellular accumulation of non-excitatory amino acids. Neuropharmacology, 190, 108557.

Terburg D, et al. (2018) The Basolateral Amygdala Is Essential for Rapid Escape: A Human and Rodent Study. Cell, 175(3), 723.