

Resource Summary Report

Generated by T1D on Sep 6, 2026

HAS.LAS-(D2Rat53-D2Rat138)/Rar

RRID:RRRC_00729

Type: Organism

Proper Citation

RRID:RRRC_00729

Organism Information

URL: http://rgd.mcw.edu/tools/strains/strains_view.cgi?id=1641861

Proper Citation: RRID:RRRC_00729

Description: Rattus norvegicus with name HAS.LAS-(D2Rat53-D2Rat138)/Rar from RGD.

Species: Rattus norvegicus

Notes: HAS1 (RGD:1578700) and LAS1(RGD:1578696) rats were reciprocally mated to produce an F1 generation. Congenics were bred by backcrossing F1 male to HAS1 and the offsprings were genotyped, [Rat Resource and Research Center](#)

Catalog Number: 00729

Background: congenic

Database: Rat Resource and Research Center (RRRC)

Database Abbreviation: RRRC

Availability: Cryopreserved Sperm (as of 2019-02-26)

Alternate IDs: RGD_1641861, 1641861, RRRC_729, RRRC_0729, RRRC_00729

Organism Name: HAS.LAS-(D2Rat53-D2Rat138)/Rar

Record Creation Time: 20230607T202005+0000

Record Last Update: 20260905T094648+0000

Ratings and Alerts

No rating or validation information has been found for HAS.LAS-(*D2Rat53-D2Rat138*)/Rar .

No alerts have been found for HAS.LAS-(*D2Rat53-D2Rat138*)/Rar .

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Resource and Research Center (RRRC)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Mandt BH, et al. (2018) Quantitative trait loci for sensitivity to acute ethanol and ethanol consummatory behaviors in rats. Alcohol (Fayetteville, N.Y.), 66, 55.