

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 14, 2025

C57BL/6JGpt-Fos^{sup}em1Cin(CreERT2)/Gpt

RRID:IMSR_GPT:T052797

Type: Organism

Proper Citation

RRID:IMSR_GPT:T052797

Organism Information

URL: https://en.gempharmatech.com/product/details100035_4027813.html

Proper Citation: RRID:IMSR_GPT:T052797

Description: Mus musculus with name C57BL/6JGpt-Fos^{sup}em1Cin(CreERT2)/Gpt from IMSR.

Species: Mus musculus

Notes: gene symbol note: FBJ osteosarcoma oncogene; coisogenic strain: Fos;CreERT2

Affected Gene: FBJ osteosarcoma oncogene

Catalog Number: GPT:T052797

Database: GemPharmatech

Database Abbreviation: GPT

Availability: sperm

Organism Name: C57BL/6JGpt-Fos^{sup}em1Cin(CreERT2)/Gpt

Record Creation Time: 20250513T054438+0000

Record Last Update: 20250513T055304+0000

Ratings and Alerts

No rating or validation information has been found for C57BL/6JGpt-Fos^{sup}

em1Cin(CreERT2)/Gpt.

No alerts have been found for C57BL/6JGpt-Fos^{Sup}em1Cin(CreERT2)/Gpt.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: GemPharmatech

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Cui K, et al. (2024) Dominant activities of fear engram cells in the dorsal dentate gyrus underlie fear generalization in mice. PLoS biology, 22(7), e3002679.

Wang D, et al. (2024) How do lateral septum projections to the ventral CA1 influence sociability? Neural regeneration research, 19(8), 1789.