Resource Summary Report

Generated by kravitz2 on Jul 31, 2026

CB6F1/Crl

RRID:IMSR_CRL:176
Type: Organism

Proper Citation

RRID:IMSR_CRL:176

Organism Information

URL: http://www.criver.com/products-services/basic-research/find-a-model/cb6f1-mouse

Proper Citation: RRID:IMSR_CRL:176

Description: Mus musculus with name CB6F1/Crl from IMSR.

Species: Mus musculus

Notes: gene symbol note: ; hybrid:

Catalog Number: CRL:176

Database: Charles River Laboratories

Database Abbreviation: CRL

Availability: live

Organism Name: CB6F1/Crl

Record Creation Time: 20250513T062410+0000

Record Last Update: 20260725T053146+0000

Ratings and Alerts

No rating or validation information has been found for CB6F1/Crl.

No alerts have been found for CB6F1/Crl.

Data and Source Information

Source: Integrated Animals

Source Database: Charles River Laboratories

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Lamrayah M, et al. (2022) A Polylactide-Based Micellar Adjuvant Improves the Intensity and Quality of Immune Response. Pharmaceutics, 14(1).

Li H, et al. (2021) Stanozolol and Danazol Have Different Effects on Hematopoiesis in the Murine Model of Immune-Mediated Bone Marrow Failure. Frontiers in medicine, 8, 615195.

Correia ACP, et al. (2021) Novel In Vivo Mouse Cryoablation Model to Explore Unique Therapeutic Approaches for Premalignant Columnar Lesions. Methods and protocols, 4(1).

Weberling A, et al. (2021) Trophectoderm mechanics direct epiblast shape upon embryo implantation. Cell reports, 34(3), 108655.

Bettencourt P, et al. (2020) Identification of antigens presented by MHC for vaccines against tuberculosis. NPJ vaccines, 5(1), 2.

Stylianou E, et al. (2018) Identification and Evaluation of Novel Protective Antigens for the Development of a Candidate Tuberculosis Subunit Vaccine. Infection and immunity, 86(7).