

# Resource Summary Report

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## CreZOO

RRID:SCR\_006132

Type: Tool

### Proper Citation

CreZOO (RRID:SCR\_006132)

### Resource Information

**URL:** <http://crezoo.org/>

**Proper Citation:** CreZOO (RRID:SCR\_006132)

**Description:** The CreZOO database is the European virtual repository of Cre and other targeted conditional driver strains. CreZOO is being developed in the context of the CREATE consortium, a core of major European and international mouse database holders and research groups involved in conditional mutagenesis. Its aim is to capture and disseminate extant and new information on Cre driver strains. CreZOO also aims to contribute data to the CREATE portal for worldwide access of related information. All transgenic strains carry detailed information on the promoter, specificity (using Adult Mouse Anatomy terms and Theiler Stages) and expressed gene(s) including IDs and direct links where available. Allele details are also presented, in addition to strain, background and availability (in the form of live mice, cryopreserved embryos or sperm etc) information (including EMMA, MGI, MMRRC etc hyperlinks where available). Handling and genotyping details (in the form of documents or hyperlinks) together with all relevant publications are clearly presented with PMID(s) and direct PubMed links.

**Abbreviations:** CreZOO

**Resource Type:** biomaterial supply resource, material resource, organism supplier

**Defining Citation:** [PMID:22730454](https://pubmed.ncbi.nlm.nih.gov/22730454/)

**Keywords:** cre, gene expression, mouse model, gene function, disease pathology, cre driver strain, cre driver, strain, promoter, allele, inducibility, expression pattern, live mouse, embryo, sperm, embryonic stem cell, promoter, gene, allele

**Funding:** European Union FP7 FP7-HEALTH-2007-223487-CREATE

**Availability:** Database access is free of charge and there are no registration requirements for data querying.

**Resource Name:** CreZOO

**Resource ID:** SCR\_006132

**Alternate IDs:** nlx\_151616

**Record Creation Time:** 20220129T080234+0000

**Record Last Update:** 20260808T185841+0000

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## Ratings and Alerts

No rating or validation information has been found for CreZOO.

No alerts have been found for CreZOO.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.