

Resource Summary Report

Generated by RRID on Aug 8, 2026

Coordination and sustainability of international mouse informatics resources

RRID:SCR_013345

Type: Tool

Proper Citation

Coordination and sustainability of international mouse informatics resources
(RRID:SCR_013345)

Resource Information

URL: <http://www.casimir.org.uk/>

Proper Citation: Coordination and sustainability of international mouse informatics resources (RRID:SCR_013345)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 2, 2022. Much of the current effort in functional genomics, and our understanding of the biology of human disease, is underpinned by informatics infrastructures served by the scattered collection of relevant databases which exists in Europe. This infrastructure is essential for the support of a European Research Area in mouse functional genomics. CASIMIR, a coordination action of the 6th Framework Programme of the European Commission, will focus on co-ordination and integration of databases set up in support of FP5 and FP6 projects containing experimental data, including sequences, and material resources such as biological collections, relevant to the use of the mouse as a model organism for human disease. Interoperability of disseminated databases potentially provides enormous synergy in the provision, integration and analysis of a wide range of data with concomitant added value for research projects. Having set standards and benchmarks the proposed action will then reach out to co-ordinate other European and International databases and consult with the Community. EU FlagThe CASIMIR project is funded by the European Commission within its FP6 Programme, under the thematic area Life sciences, genomics and biotechnology for health, contract number LSHG-CT-2006-037811

Synonyms: CASIMIR

Resource Type: data or information resource, portal, topical portal

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Coordination and sustainability of international mouse informatics resources

Resource ID: SCR_013345

Alternate IDs: nif-0000-00366

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260808T185955+0000

Ratings and Alerts

No rating or validation information has been found for Coordination and sustainability of international mouse informatics resources.

No alerts have been found for Coordination and sustainability of international mouse informatics resources.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Gruenberger M, et al. (2010) Towards the integration of mouse databases - definition and implementation of solutions to two use-cases in mouse functional genomics. BMC research notes, 3, 16.

Zouberakis M, et al. (2010) Mouse Resource Browser--a database of mouse databases. Database : the journal of biological databases and curation, 2010, baq010.

Swertz MA, et al. (2010) XGAP: a uniform and extensible data model and software platform for genotype and phenotype experiments. Genome biology, 11(3), R27.

Chandras C, et al. (2009) Models for financial sustainability of biological databases and resources. Database : the journal of biological databases and curation, 2009, bap017.