Resource Summary Report

Generated by RRID on Aug 5, 2026

Centre for Genomic Regulation; Barcelona; Spain

RRID:SCR_011147
Type: Tool

Proper Citation

Centre for Genomic Regulation; Barcelona; Spain (RRID:SCR_011147)

Resource Information

URL: http://www.crg.eu

Proper Citation: Centre for Genomic Regulation; Barcelona; Spain (RRID:SCR_011147)

Description: International biomedical research institute created in December 2000 to discover and advance knowledge for benefit of society, public health and economic prosperity. Non profit foundation. Group leaders are recruited internationally and receive support from centre to set up and run their groups. External Scientific Advisory Board, made up of 15 world leaders in different areas, evaluates them.

Abbreviations: CRG

Synonyms: Centre for Genomic Regulation, Centre de Regulació Genòmica

Resource Type: institution

Keywords: institution, biomedical, international, center, genomic, regulation

Funding: Catalan Government

Resource Name: Centre for Genomic Regulation; Barcelona; Spain

Resource ID: SCR_011147

Alternate IDs: nlx_152187

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260801T190420+0000

Ratings and Alerts

No rating or validation information has been found for Centre for Genomic Regulation; Barcelona; Spain.

No alerts have been found for Centre for Genomic Regulation; Barcelona; Spain.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Valencia A, et al. (2025) Decentralized databases in biomedical research: lessons from recent events : The recent shutdown of critical health databases by the US CDC is a wake-up call for the research community about the vulnerability of centralised databases. EMBO reports, 26(7), 1679.

Zhang C, et al. (2017) Systematically linking tranSMART, Galaxy and EGA for reusing human translational research data. F1000Research, 6.

Assadian F, et al. (2017) Expression profile of Epstein-Barr virus and human adenovirus small RNAs in tonsillar B and T lymphocytes. PloS one, 12(5), e0177275.