

Resource Summary Report

Generated by [NIF](#) on Sep 15, 2026

ECARUCA Project

RRID:SCR_000797

Type: Tool

Proper Citation

ECARUCA Project (RRID:SCR_000797)

Resource Information

URL: <http://umcecaruca01.extern.umcn.nl:8080/ecaruca/ecaruca.jsp>

Proper Citation: ECARUCA Project (RRID:SCR_000797)

Description: A database of cytogenetic and clinical information on rare chromosomal disorders, including microdeletions and microduplications. The database is meant to be easily accessible for all participants, to improve patient care and collaboration between genetic centers, and collect the results of research and clinical features. The acronym ECARUCA stands for "European Cytogeneticists Association Register of Unbalanced Chromosome Aberrations".

Synonyms: ECARUCA

Resource Type: data or information resource, database, group

Defining Citation: [PMID:16829349](#)

Keywords: cytogenetic, clinical, chromosome, gene, microdeletion, microduplication, europe, aberrations, genetics

Funding: European Union FP5

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: ECARUCA Project

Resource ID: SCR_000797

Alternate IDs: nif-0000-31901

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260912T200121+0000

Ratings and Alerts

No rating or validation information has been found for ECARUCA Project.

No alerts have been found for ECARUCA Project.

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 [NIF](#) .

Manolakos E, et al. (2014) Proximal 10q duplication in a child with severe central hypotonia characterized by array-comparative genomic hybridization: A case report and review of the literature. *Experimental and therapeutic medicine*, 7(4), 953.

Coughlin CR, et al. (2012) Clinical impact of copy number variation analysis using high-resolution microarray technologies: advantages, limitations and concerns. *Genome medicine*, 4(10), 80.

Feenstra I, et al. (2006) European Cytogeneticists Association Register of Unbalanced Chromosome Aberrations (ECARUCA); an online database for rare chromosome abnormalities. *European journal of medical genetics*, 49(4), 279.