

Resource Summary Report

Generated by RRID on Sep 10, 2026

French National Center for Scientific Research

RRID:SCR_011247

Type: Tool

Proper Citation

French National Center for Scientific Research (RRID:SCR_011247)

Resource Information

URL: <http://www.cnrs.fr/index.php>

Proper Citation: French National Center for Scientific Research (RRID:SCR_011247)

Description: A government-funded research organization with the following missions: * To evaluate and carry out all research capable of advancing knowledge and bringing social, cultural, and economic benefits for society. * To contribute to the application and promotion of research results. * To develop scientific information. * To support research training. * To participate in the analysis of the national and international scientific climate and its potential for evolution in order to develop a national policy. As the largest fundamental research organization in Europe, CNRS carried out research in all fields of knowledge, through its seven institutes: * Institute of Biological Sciences (INSB) * Institute of Chemistry (INC) * Institute of Ecology and Environment (INEE) * Institute for Humanities and Social Sciences (INSHS) * Institute for Computer Sciences (INS2I) * Institute for Engineering and Systems Sciences (INSIS) * Institute of Physics (INP) and three national institutes: * National Institute for Mathematical Sciences (INSMI) * National Institute of Nuclear and Particle Physics (IN2P3) * National Institute for Earth Sciences and Astronomy (INSU) CNRS's annual budget represents a quarter of French public spending on civilian research. This funding comes from various sources: * Government and public funding; * CNRS funds, primarily from industrial and EU research contracts and royalties on patents, licenses, and services provided.

Abbreviations: CNRS

Synonyms: National Center for Scientific Research, Centre National de la Recherche Scientifique

Resource Type: institution

Resource Name: French National Center for Scientific Research

Resource ID: SCR_011247

Alternate IDs: grid.4444.0, Crossref funder ID: 501100004794, ISNI: 0000 0001 2112 9282, Wikidata: Q280413, nlx_98477

Alternate URLs: <https://ror.org/02feahw73>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260905T132659+0000

Ratings and Alerts

No rating or validation information has been found for French National Center for Scientific Research.

No alerts have been found for French National Center for Scientific Research.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Guiguet A, et al. (2026) Two new species of Caloptilia (Lepidoptera, Gracillariidae) from New Caledonia inducing galls on Glochidion billardierei (Phyllanthaceae) and redescription of C. xanthopharella (Meyrick, 1880). ZooKeys, 1268, 113.

Brown TP, et al. (2026) Dynamic architecture of mycobacterial outer membranes revealed by all-atom simulations. eLife, 14.

Dewitte A, et al. (2026) Distinct Roles of Transketolase (TktA) and Transaldolase (talB) in Metabolism, Biofilm Formation, and Flea Colonization in Yersinia pestis. Pathogens (Basel, Switzerland), 15(6).

Tea I, et al. (2026) Nitrogen Isotope Effects in Urea Metabolism: From Biochemistry to ¹⁵N Natural Abundance in Cancer. International journal of molecular sciences, 27(8).

Hernandez-Vargas H, et al. (2026) Low Depth Epigenetic Mapping of Maturation Versus Retrodifferentiation in HepaRG Cells. Epigenomes, 10(2).

Bykov YS, et al. (2025) A systematic bi-genomic split-GFP assay illuminates the mitochondrial matrix proteome and protein targeting routes. eLife, 13.

Bedet C, et al. (2024) The C. elegans SET1 histone methyltransferase SET-2 is not required for transgenerational memory of silencing. microPublication biology, 2024.

Abby SS, et al. (2014) MacSyFinder: a program to mine genomes for molecular systems with an application to CRISPR-Cas systems. PloS one, 9(10), e110726.

Awad L, et al. (2014) Genetic structure and diversity of the endangered fir tree of Lebanon (*Abies cilicica* Carr.): implications for conservation. PloS one, 9(2), e90086.