

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

Institute of Health Carlos III

RRID:SCR_011312

Type: Tool

Proper Citation

Institute of Health Carlos III (RRID:SCR_011312)

Resource Information

URL: <http://www.eng.isciii.es/>

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Description: The main Public Research Entity funding, managing and carrying out biomedical research in Spain. Its key mission is to support the development of scientific knowledge in the health sciences and to contribute to innovation in healthcare and the prevention of disease. It reports directly to the Ministry of Economy and Competitiveness (Royal Decree 345/2012) and in operational terms to both this Ministry and to the Ministry of Health, Social Services and Equality (Royal Decree 200/2012). The Institute has been conducting research and providing key services in the life and health sciences for over 20 years. It is also the body responsible for managing Spain's Health Research and Development Strategy within the framework of the National R+D+I Plan. Putting patients and the public at the heart of all its activities and objectives, the Institute promotes and coordinates biomedical research and provides scientific and technical services of the highest quality in partnership with all the organisations forming part of the Spanish System of Science, Technology and Innovation.

Abbreviations: ISCIII

Synonyms: National Institute of Health Carlos III, Instituto de Salud Carlos III

Resource Type: government granting agency

Resource Name: Institute of Health Carlos III

Resource ID: SCR_011312

Alternate IDs: nlx_157985

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260801T190422+0000

Ratings and Alerts

No rating or validation information has been found for Institute of Health Carlos III.

No alerts have been found for Institute of Health Carlos III.

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 [ASWG](#) .

Fernández-Muñoz B, et al. (2020) Retrieval of germinal zone neural stem cells from the cerebrospinal fluid of premature infants with intraventricular hemorrhage. Stem cells translational medicine, 9(9), 1085.

Ubillos I, et al. (2018) Analysis of factors affecting the variability of a quantitative suspension bead array assay measuring IgG to multiple Plasmodium antigens. PloS one, 13(7), e0199278.

Garcia-Recio S, et al. (2015) The Transmodulation of HER2 and EGFR by Substance P in Breast Cancer Cells Requires c-Src and Metalloproteinase Activation. PloS one, 10(6), e0129661.

, et al. (2015) Correction: Relationship between tobacco, IcgA and vacA i1 virulence factors and bacterial load in patients infected by Helicobacter pylori. PloS one, 10(4), e0126540.