

Resource Summary Report

Generated by SPARC SAWG on Sep 20, 2026

National Institute of Health and Medical Research; Rennes; France

RRID:SCR_011404

Type: Tool

Proper Citation

National Institute of Health and Medical Research; Rennes; France (RRID:SCR_011404)

Resource Information

URL: <http://english.inserm.fr/>

Proper Citation: National Institute of Health and Medical Research; Rennes; France (RRID:SCR_011404)

Description: A public institution with a scientific and technical vocation under the dual auspices of the Ministry of Health and the Ministry of Research. It was created as a successor to the French National Institute of Health. INSERM consists of 339 research units, run by 6500 permanent staff members. Eighty percent of INSERM research units are embedded in research hospitals of French universities.

Abbreviations: INSERM

Synonyms: Inserm

Resource Type: institution

Resource Name: National Institute of Health and Medical Research; Rennes; France

Resource ID: SCR_011404

Alternate IDs: Wikidata: Q1474517, nlx_88851, Crossref funder ID: 501100001677, ISNI: 121866389, grid.7429.8

Alternate URLs: <https://ror.org/02vjkv261>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260919T195211+0000

Ratings and Alerts

No rating or validation information has been found for National Institute of Health and Medical Research; Rennes; France.

No alerts have been found for National Institute of Health and Medical Research; Rennes; France.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Camuso S, et al. (2026) Single molecule counting detects low-copy glycine receptors in hippocampal and striatal synapses. *eLife*, 14.

Zmojdzian M, et al. (2026) Drosophila ryanodine receptor gene triggers functional and developmental muscle properties and could be used to assess the impact of human RYR1 mutations. *eLife*, 15.

Sablé-Meyer M, et al. (2026) A geometric shape regularity effect in the human brain. *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).

Gogusev J, et al. (2026) Identification of Misplaced Endometrial Glands and Stroma in the Myometrium of Foetal Uteri Evocative of Developmental Adenomyosis. *International journal of molecular sciences*, 27(8).

Gros A, et al. (2026) A quantitative pipeline for whole-mount deep imaging and analysis of multi-layered organoids across scales. *eLife*, 14.

Vignaud ML, et al. (2026) New PPARG Exons: Cell-Specific Expression of Their RNAs in the Human Placenta. *Cells*, 15(7).

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

Alvarez-Valadez K, et al. (2025) Disruption of cholesterol homeostasis by antidepressants induces immunogenic cell death. *Oncoimmunology*, 14(1), 2531113.

Beau A, et al. (2025) A specifically designed multi-biotic reduces uremic toxin generation and improves kidney function. *Gut microbes*, 17(1), 2531202.

Hoffner G, et al. (2025) Transcranial direct current stimulation modulates primate brain dynamics across states of consciousness. *eLife*, 13.

Amroune K, et al. (2025) Sparse innervation and local heterogeneity in the vibrissal corticostriatal projection. *eLife*, 14.

Ducrot P, et al. (2015) Effectiveness of Front-Of-Pack Nutrition Labels in French Adults: Results from the NutriNet-Santé Cohort Study. *PloS one*, 10(10), e0140898.

Camilleri GM, et al. (2015) Association between Mindfulness and Weight Status in a General Population from the NutriNet-Santé Study. *PloS one*, 10(6), e0127447.

Méjean C, et al. (2014) Association of perception of front-of-pack labels with dietary, lifestyle and health characteristics. *PloS one*, 9(3), e90971.