

# Resource Summary Report

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## French National Research Agency

RRID:SCR\_011248

Type: Tool

### Proper Citation

French National Research Agency (RRID:SCR\_011248)

### Resource Information

**URL:** <http://www.agence-nationale-recherche.fr/en/>

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**Description:** The ANR is a research funding organization. It was established by the French government in 2005 to fund research projects, based on competitive schemes giving researchers the best opportunities to realize their projects and paving the way for ground-breaking new knowledge. The role of the Agency is to bring more flexibility to the French research system, foster new dynamics and devise cutting edge-strategies for acquiring new knowledge. By identifying priority areas and fostering private-public collaborations, it also aims at enhancing the general level of competitiveness of both the French research system and the French economy. \*The ANR supports the public and private-sector research community \*Scientific departments

**Abbreviations:** ANR

**Synonyms:** Agence Nationale de la Recherche

**Resource Type:** government granting agency

**Funding:**

**Resource Name:** French National Research Agency

**Resource ID:** SCR\_011248

**Alternate IDs:** nlx\_71540

**Record Creation Time:** 20220129T080303+0000

**Record Last Update:** 20250420T014529+0000

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## Ratings and Alerts

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

No alerts have been found for French National Research Agency.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 110 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Desban L, et al. (2019) Regulation of the apical extension morphogenesis tunes the mechanosensory response of microvilliated neurons. *PLoS biology*, 17(4), e3000235.

de la Cruz-Pavía I, et al. (2019) Finding phrases: On the role of co-verbal facial information in learning word order in infancy. *PloS one*, 14(11), e0224786.

Iori G, et al. (2019) Large cortical bone pores in the tibia are associated with proximal femur strength. *PloS one*, 14(4), e0215405.

Lucas T, et al. (2018) 3 minutes to precisely measure morphogen concentration. *PLoS genetics*, 14(10), e1007676.

Perraki A, et al. (2018) REM1.3's phospho-status defines its plasma membrane nanodomain organization and activity in restricting PVX cell-to-cell movement. *PLoS pathogens*, 14(11), e1007378.

Hidalgo J, et al. (2018) On the use of local weather types classification to improve climate understanding: An application on the urban climate of Toulouse. *PloS one*, 13(12), e0208138.

Matveev AL, et al. (2018) Novel mouse monoclonal antibodies specifically recognize *Aspergillus fumigatus* galactomannan. *PloS one*, 13(3), e0193938.

Zhan Y, et al. (2018) Pyrenoid functions revealed by proteomics in *Chlamydomonas reinhardtii*. *PloS one*, 13(2), e0185039.

Tanskanen AJ, et al. (2018) Random selection of factors preserves the correlation structure in a linear factor model to a high degree. *PloS one*, 13(12), e0206551.

Leplongeon A, et al. (2017) Technological variability in the Late Palaeolithic lithic industries of the Egyptian Nile Valley: The case of the Silsilian and Afian industries. *PloS one*, 12(12), e0188824.

Charalabidis A, et al. (2017) Risk of predation makes foragers less choosy about their food. *PloS one*, 12(11), e0187167.

Chiu YT, et al. (2017) Effects of climate change on a mutualistic coastal species: Recovery from typhoon damages and risks of population erosion. *PloS one*, 12(10), e0186763.

Martin JL, et al. (2017) Cannabis, alcohol and fatal road accidents. *PloS one*, 12(11), e0187320.

Kersten B, et al. (2016) Genome Sequences of *Populus tremula* Chloroplast and Mitochondrion: Implications for Holistic Poplar Breeding. *PloS one*, 11(1), e0147209.

Fontecave-Jallon J, et al. (2015) Implementation of a model of bodily fluids regulation. *Acta biotheoretica*, 63(3), 269.

Sengupta N, et al. (2014) Modulation of neuronal proteome profile in response to Japanese encephalitis virus infection. *PloS one*, 9(3), e90211.

Pagliai FA, et al. (2014) The transcriptional activator LdtR from 'Candidatus Liberibacter asiaticus' mediates osmotic stress tolerance. *PLoS pathogens*, 10(4), e1004101.

Kim YB, et al. (2014) Transcripts of anthocyanidin reductase and leucoanthocyanidin reductase and measurement of catechin and epicatechin in tartary buckwheat. *TheScientificWorldJournal*, 2014, 726567.

Kim JH, et al. (2014) Mass spectrometric screening of ovarian cancer with serum glycans. *Disease markers*, 2014, 634289.

Dhanwani R, et al. (2014) Characterization of chikungunya virus induced host response in a mouse model of viral myositis. *PloS one*, 9(3), e92813.