

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

CIRAD

RRID:SCR_011153

Type: Tool

Proper Citation

CIRAD (RRID:SCR_011153)

Resource Information

URL: <http://www.cirad.fr/en/>

Proper Citation: CIRAD (RRID:SCR_011153)

Description: A French research center working with developing countries to tackle international agricultural and development issues. They are a public industrial and commercial enterprise (EPIC) under the joint authority of the Ministry of Higher Education and Research and the Ministry of Foreign Affairs. CIRAD works with the whole range of developing countries to generate and pass on new knowledge, support agricultural development and fuel the debate on the main global issues concerning agriculture. They are a targeted research organization, and base their operations on development needs, from field to laboratory and from a local to a global scale. CIRAD's activities involve the life sciences, social sciences and engineering sciences, applied to agriculture, food and rural territories. They work hand-in-hand with local people and the local environment, on complex, ever-changing issues: food security, ecological intensification, emerging diseases, the future of agriculture in developing countries, etc.

Abbreviations: CIRAD

Synonyms: French Agricultural Research Centre for International Development, Centre de coopération internationale en recherche agronomique pour le développement, Centre de Cooperation Internationale en Research Agronomique pour le Development

Resource Type: institution

Resource Name: CIRAD

Resource ID: SCR_011153

Alternate IDs: nlx_158285

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260905T132655+0000

Ratings and Alerts

No rating or validation information has been found for CIRAD.

No alerts have been found for CIRAD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 303 mentions in open access literature.

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

Bouziane A, et al. (2026) Strain-dependent differences in the capacity of peste des petits ruminants virus to infect antigen-presenting cells. *Journal of virology*, 100(6), e0029426.

Dos Santos Menezes F, et al. (2026) Comparative analysis of PRR receptors and R genes reveals structural and functional divergence between wild, ancestral, and commercial citrus species. *BMC genomics*, 27(1), 173.

Morel M, et al. (2026) Dissecting the genetic architecture of early root-related traits in grapevine rootstocks across propagation methods and different scion. *TAG. Theoretical and applied genetics. Theoretische und angewandte Genetik*, 139(4).

Tella M, et al. (2026) Two decades of tropical soil analyses for a better understanding of soil organic carbon. *Scientific data*, 13(1).

Arrieta Salgado M, et al. (2026) Comparative genomics-based development of a LAMP assay for rapid and reliable in-field detection of *Fusarium oxysporum* f. sp. *cubense* tropical race 4. *PloS one*, 21(4), e0347645.

Bosco S, et al. (2026) Climatic Variables and Virulence May Contribute to the Population Dynamics of *Pyricularia oryzae* at Local Scale. *MicrobiologyOpen*, 15(1), e70196.

Kasongo MK, et al. (2026) A Critical Review of Mycotoxin Contamination in Food and Feed in the Democratic Republic of the Congo and Neighboring Countries: Challenges and Future Directions. *Toxins*, 18(4).

Droc G, et al. (2026) A Super-Pangenome for Cultivated Citrus Reveals Evolutionary Features During the Allopatric Phase of Their Reticulate Evolution. *Plant biotechnology journal*, 24(5), 3345.

Mohamad ZA, et al. (2026) Microbiota matters: a cross-sectional study protocol for mapping gut microbiome diversity in Malaysian major depressive disorder cases. *BMJ open*, 16(6), e096813.

Verbiest WWM, et al. (2026) The Tervuren xylarium Wood Density Database (TWDD). Scientific data, 13(1), 243.

Stenger PL, et al. (2025) Advancing biomonitoring of eDNA studies with the Anaconda R package: Integrating soil and One Health perspectives in the face of evolving traditional agriculture practices. PloS one, 20(1), e0311986.

Rio S, et al. (2025) Genome-wide association for agro-morphological traits in a triploid banana population with large chromosome rearrangements. Horticulture research, 12(2), uhae307.

Toniutti L, et al. (2025) Combining ability of banana triploid hybrid progenitors and genomic prediction of cross performance for agro-morphological traits. Genetics, 230(4).

Pan? AG, et al. (2025) Clonality and the Phenotype-Genotype Correlation of Antimicrobial Resistance in *Acinetobacter baumannii* Isolates: A Multicenter Study of Clinical Isolates from Romania. Microorganisms, 13(1).

Kaczmarek T, et al. (2025) Independent domestication and cultivation histories of two West African indigenous fonio millet crops. Nature communications, 16(1), 4067.

Ngambia Freitas FS, et al. (2025) Evaluation of two candidate molecules-TCTP and cecropin-on the establishment of *Trypanosoma brucei gambiense* into the gut of *Glossina palpalis gambiensis*. Insect science, 32(5), 1747.

Eloiflin R-J, et al. (2025) Peste des petits ruminants virus virulence is associated with an early inflammatory profile in the tonsils and cell cycle arrest in lymphoid tissue. Microbiology spectrum, 13(4), e0312424.

Paletta FC, et al. (2025) Data visualization of complex research systems aligned with the sustainable development goals. Frontiers in big data, 8, 1562557.

Nemetschek D, et al. (2025) Love Thy Neighbour? Tropical Tree Growth and Its Response to Climate Anomalies Is Mediated by Neighbourhood Hierarchy and Dissimilarity in Carbon- and Water-Related Traits. Ecology letters, 28(4), e70028.

Kim JI, et al. (2025) Development and application of SNP markers to discriminate Korean *Perilla* (*Perilla frutescens*) varieties using genomic sequence variations. Scientific reports, 16(1), 3097.