

Resource Summary Report

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FactoMineR

RRID:SCR_014602

Type: Tool

Proper Citation

FactoMineR (RRID:SCR_014602)

Resource Information

URL: <http://factominer.free.fr/index.html>

Proper Citation: FactoMineR (RRID:SCR_014602)

Description: Software R package for multivariate analysis which takes into account different types of data structure. Data can be organized in groups of variable, groups of individuals, or into hierarchy of variables.

Synonyms: factominer

Resource Type: software application, data analysis software, software resource, data processing software

Keywords: multivariate, analysis, data, structure, organized, group, variable, individual, hierarchy

Funding:

Availability: Free, Available for download, Freely available

Resource Name: FactoMineR

Resource ID: SCR_014602

Alternate URLs: <https://cran.r-project.org/web/packages/FactoMineR/index.html>,
<https://github.com/husson/FactoMineR>

Record Creation Time: 20220129T080321+0000

Record Last Update: 20250505T054317+0000

Ratings and Alerts

No rating or validation information has been found for FactoMineR.

No alerts have been found for FactoMineR.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1986 mentions in open access literature.

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

Lazzari N, et al. (2025) Stemness and hybrid epithelial-mesenchymal profiles guide peritoneal dissemination of malignant mesothelioma and pseudomyxoma peritonei. *International journal of cancer*, 156(1), 201.

He W, et al. (2025) Semi-quantitative elemental imaging of corrosion products from bioabsorbable Mg vascular implants in vivo. *Bioactive materials*, 43, 225.

Mann J, et al. (2025) The Microbiome Modifies Manifestations of Hemophagocytic Lymphohistiocytosis in Perforin-Deficient Mice. *European journal of immunology*, 55(1), e202451061.

Steele K, et al. (2025) Thousands of trait-specific KASP markers designed for diverse breeding applications in rice (*Oryza sativa*). *G3 (Bethesda, Md.)*, 15(1).

Pérez-Barbería FJ, et al. (2025) Traditional herders' perception of job satisfaction and integration into society: Another obstacle to the survival of pastoralism? *Ambio*, 54(2), 325.

Charmant O, et al. (2025) The PIWI-interacting protein Gtsf1 controls the selective degradation of small RNAs in *Paramecium*. *Nucleic acids research*, 53(1).

Choudhury NA, et al. (2025) Neurologic Manifestations of Long COVID Disproportionately Affect Young and Middle-Age Adults. *Annals of neurology*, 97(2), 369.

Vargas-Madriz ÁF, et al. (2025) Effect of Drying Methods on the Phenolic Profile and Antioxidant Capacity of *Pithecellobium dulce* (Roxb.) Benth. Aril and Its Inhibitory Properties on Human SW480 Colon Adenocarcinoma Cells. *Molecules (Basel, Switzerland)*, 30(2).

Xu J, et al. (2025) Loss of flavonoids homeostasis leads to pistillody in sua-CMS of *Nicotiana tabacum*. *BMC plant biology*, 25(1), 111.

Yang H, et al. (2025) Mobilization of subcutaneous fascia contributes to the vascularization

and function of acellular adipose matrix via formation of vascular matrix complex. *Materials* today. Bio, 30, 101461.

Bragaglio A, et al. (2025) Milk sustainability in specialized farms as affected by farm size and culling rates: A new perspective for allocation. *Veterinary and animal science*, 27, 100426.

Debnath S, et al. (2025) Lower vicine content reduces the reproductive yield performance in faba bean (*Vicia faba* L.). *Scientific reports*, 15(1), 311.

Ben Mahmoud K, et al. (2025) Distribution of Tunisian beet wild relatives (*Beta* sp.) according to morphological characteristics and eco-geographical origin. *Heliyon*, 11(2), e41773.

Cha JY, et al. (2025) Drying methods of duck blood: Changes in volatile components and physicochemical properties. *Poultry science*, 104(1), 104561.

Machová L, et al. (2025) First Step on the Way to Identify Dermatophytes Using Odour Fingerprints. *Mycopathologia*, 190(1), 10.

Bermúdez-Sánchez S, et al. (2025) Oral amoxicillin treatment disrupts the gut microbiome and metabolome without interfering with luminal redox potential in the intestine of Wistar Han rats. *FEMS microbiology ecology*, 101(2).

Eynard SE, et al. (2025) Sequence-Based Multi Ancestry Association Study Reveals the Polygenic Architecture of *Varroa destructor* Resistance in the Honeybee *Apis mellifera*. *Molecular ecology*, 34(3), e17637.

Jung M, et al. (2025) Evaluation of genomic and phenomic prediction for application in apple breeding. *BMC plant biology*, 25(1), 103.

Stamelou E, et al. (2025) Towards Detecting Associations of Canine Astrovirus and Caliciviruses with Health and Living Characteristics of Dogs in Greece. *Pathogens (Basel, Switzerland)*, 14(1).

Cui J, et al. (2025) Mitochondrial Genome Insights into Evolution and Gene Regulation in *Phragmites australis*. *International journal of molecular sciences*, 26(2).