

Resource Summary Report

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R package: RVAideMemoire

RRID:SCR_015657

Type: Tool

Proper Citation

R package: RVAideMemoire (RRID:SCR_015657)

Resource Information

URL: <http://CRAN.R-project.org/package=RVAideMemoire>

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Description: Software package that contains miscellaneous functions useful in biostatistics, such as univariate and multivariate testing procedures with a special emphasis on permutation tests. Many functions shorten existing procedures and implement plotting functions that can be used with a variety of methods and packages.

Synonyms: RVAideMemoire, RVAideMemoire: Testing and Plotting Procedures for Biostatistics, Package 'RVAideMemoire'

Resource Type: software toolkit, software resource

Keywords: statistical analysis, biostatistics, multivariate testing, permutation, plotting function, graphical function

Availability: Free, Available for download

Resource Name: R package: RVAideMemoire

Resource ID: SCR_015657

License: GPL-2

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260810T040654+0000

Ratings and Alerts

No rating or validation information has been found for R package: RVAideMemoire.

No alerts have been found for R package: RVAideMemoire.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 157 mentions in open access literature.

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

Xu S, et al. (2025) The Threat of the Fall Armyworm to Asian Rice Production Is Amplified by the Brown Planthopper. *Plant, cell & environment*, 48(2), 1060.

Celeste H, et al. (2025) Multiparameter analysis of small non-flying mammals' response to forest restoration post-bauxite mining in eastern Amazonia. *PloS one*, 20(1), e0315904.

Iniesta M, et al. (2025) Impact of toothpaste use on the subgingival microbiome: a pilot randomized clinical trial. *BMC oral health*, 25(1), 854.

Anvari F, et al. (2025) Assessing Validity and Bias of Within-Person Variability in Affect and Personality. *Personality & social psychology bulletin*, 51(6), 1078.

Shafique S, et al. (2025) Impact of white noise on spatial navigation of people without visual cues. *Scientific reports*, 15(1), 17877.

Tuma J, et al. (2025) Altered olfactory responses in Fmr1 KO mice. *Scientific reports*, 15(1), 2952.

Fablet L, et al. (2025) Exploring Bird Gut Microbiota Through Opportunistic Fecal Sampling: Ecological and Evolutionary Perspectives. *Ecology and evolution*, 15(4), e71291.

Toledo-Perona R, et al. (2025) Metabarcoding analysis of the microbiota in flocks naturally infected by *Coxiella burnetii*: First description of the global microbiota in domestic small ruminants. *One health (Amsterdam, Netherlands)*, 20, 100996.

Yanez-Montalvo A, et al. (2025) Karst-environments of the southeastern Yucatan Peninsula: Hotspots for modern freshwater microbialites. *PloS one*, 20(5), e0322625.

Huang W, et al. (2025) Dynamics of serum testosterone and biological aging in men: insights from Chinese, American, and British populations. *EClinicalMedicine*, 82, 103178.

Bowman-Schnug SM, et al. (2025) Replacement of Monensin with a Proprietary Tannin-Blend Additive in Calf-Fed Holstein Steer Diets. *Veterinary sciences*, 12(2).

Manurung MD, et al. (2025) Systems analysis unravels a common rural-urban gradient in immunological profile, function, and metabolic dependencies. *Science advances*, 11(18), eadu0419.

Sasa N, et al. (2025) Intratumor heterogeneity of HPV integration in HPV-associated head and neck cancer. *Nature communications*, 16(1), 1052.

Lai KO, et al. (2025) Age-Dependent Regulation of Hippocampal Inflammation by the Mitochondrial Translocator Protein in Mice. *Aging cell*, 24(6), e70039.

Huang J, et al. (2025) Efficiency and Quality of Generative AI-Assisted Radiograph Reporting. *JAMA network open*, 8(6), e2513921.

Kinoshita Y, et al. (2025) Minimal disruption of equine gut microbiota by intravenous cephalothin treatment. *The Journal of veterinary medical science*, 87(6), 690.

Kunz L, et al. (2025) Avirulence depletion assay: Combining R gene-mediated selection with bulk sequencing for rapid avirulence gene identification in wheat powdery mildew. *PLoS pathogens*, 21(1), e1012799.

Huffmyer AS, et al. (2025) Shifts and critical periods in coral metabolism reveal energetic vulnerability during development. *Current biology : CB*, 35(12), 2858.

Jan??a R, et al. (2024) Vibrational noise disrupts *Nezara viridula* communication, irrespective of spectral overlap. *Communications biology*, 7(1), 1533.

Ratley G, et al. (2024) Spatial modeling connecting childhood atopic dermatitis prevalence with household exposure to pollutants. *Communications medicine*, 4(1), 74.