

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 resource, software toolkit

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: 20260905T133300+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 [PRECISE-TBI](#) .

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.

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.

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.

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

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

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.

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).

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

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.

Kariyazono R, et al. (2024) CyAbrB2 is a nucleoid-associated protein in *Synechocystis* controlling hydrogenase expression during fermentation. *eLife*, 13.

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