**vegan**

RRID:SCR_011950  
Type: Tool

**Proper Citation**

vegan (RRID:SCR_011950)

**Resource Information**

**URL:** [http://cran.r-project.org/web/packages/vegan/index.html](http://cran.r-project.org/web/packages/vegan/index.html)

**Proper Citation:** vegan (RRID:SCR_011950)

**Description:** Ordination methods, diversity analysis and other functions for community and vegetation ecologists.

**Abbreviations:** vegan

**Synonyms:** vegan: Community Ecology Package

**Resource Type:** software resource

**Resource Name:** vegan

**Resource ID:** SCR_011950

**Alternate IDs:** OMICS_01523

**Alternate URLs:** https://sources.debian.org/src/r-cran-vegan/

**Record Creation Time:** 20220129T080307+0000

**Record Last Update:** 20240424T182916+0000

**Ratings and Alerts**

No rating or validation information has been found for vegan.

No alerts have been found for vegan.
Usage and Citation Metrics

We found 4343 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Zhu H, et al. (2024) Lakes-scale pattern of eukaryotic phytoplankton diversity and assembly process shaped by electrical conductivity in central Qinghai-Tibet Plateau. FEMS microbiology ecology, 100(1).


Bandla A, et al. (2024) Elevated methane flux in a tropical peatland post-fire is linked to depth-dependent changes in peat microbiome assembly. NPJ biofilms and microbiomes, 10(1), 8.


Zhao L, et al. (2024) Temporal development and potential interactions between the gut microbiome and resistome in early childhood. Microbiology spectrum, 12(2), e0317723.
Wang Q, et al. (2024) Insight into bacterial and archaeal community structure of Suaeda altissima and Suaeda dendroides rhizosphere in response to different salinity level. Microbiology spectrum, 12(1), e0164923.

Zhang S, et al. (2024) The interaction of climate, plant, and soil factors drives putative soil fungal pathogen diversity and community structure in dry grasslands. Environmental microbiology reports, 16(1), e13223.

Bommana S, et al. (2024) Unique microbial diversity, community composition, and networks among Pacific Islander endocervical and vaginal microbiomes with and without Chlamydia trachomatis infection in Fiji. mBio, 15(1), e0306323.


