

Package: OMA (via r-universe)

October 10, 2026

Title Orchestrating Microbiome Analysis with Bioconductor

Version 1.1.5

Date 2026-09-23

Description This is a reference cookbook for ****Microbiome Data Science**** with R and Bioconductor.

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Encoding UTF-8

URL <https://bioconductor.org/books/release/OMA/>,
<https://github.com/microbiome/OMA>

BugReports <https://github.com/microbiome/OMA/issues>

LazyData true

biocViews Microbiome, Workflow

Depends R (>= 4.5.0)

Suggests ape, BiocBook, BiocManager, BiocStyle, bluster,
ComplexHeatmap, curatedMetagenomicData, dendextend,
DirichletMultinomial, dplyr, DT, factoextra, ggdag, ggExtra,
ggplot2, ggpubr, ggtree, glue, gt, knitr, Maaslin2, maaslin3,
mediation, mia, miaTime, miaViz, microbiomeDataSets, mikropml,
MOFA2, NbClust, NMF, patchwork, philr, phyloseq, qgraph,
rebook, scales, scater, scuttle, sechm, sessioninfo,
shadowtext, stats, tidySingleCellExperiment, tidyverse, vegan

VignetteBuilder knitr

RoxygenNote 7.3.2

BiocType Book

BiocBookTemplate 1.0.5

SystemRequirements quarto

Repository <https://bioc.r-universe.dev>

Date/Publication 2026-09-23 10:07:47 UTC

RemoteUrl <https://github.com/bioc/OMA>

2

RemoteRef HEAD

RemoteSha 1ff85f15276db0d08c8305d788808bc3d713d066