

Package	Citation
base	R Core Team (2024). <i>_R: A Language and Environment for Statistical Computing_</i> . R Foundation for Statistical Computing, Vienna, Austria. < https://www.R-project.org/ >.
datasets	R Core Team (2024). <i>_R: A Language and Environment for Statistical Computing_</i> . R Foundation for Statistical Computing, Vienna, Austria. < https://www.R-project.org/ >.
dplyr	Wickham H, Francois R, Henry L, Muller K, Vaughan D (2023). <i>_dplyr: A Grammar of Data Manipulation_</i> . R package version 1.1.4, < https://CRAN.R-project.org/package=dplyr >.
ggplot2	H. Wickham. <i>ggplot2: Elegant Graphics for Data Analysis</i> . Springer-Verlag New York, 2016.
graphics	R Core Team (2024). <i>_R: A Language and Environment for Statistical Computing_</i> . R Foundation for Statistical Computing, Vienna, Austria. < https://www.R-project.org/ >.
grDevices	R Core Team (2024). <i>_R: A Language and Environment for Statistical Computing_</i> . R Foundation for Statistical Computing, Vienna, Austria. < https://www.R-project.org/ >.
kableExtra	Zhu H (2024). <i>_kableExtra: Construct Complex Table with 'kable' and Pipe Syntax_</i> . R package version 1.4.0, < https://CRAN.R-project.org/package=kableExtra >.
methods	R Core Team (2024). <i>_R: A Language and</i>

	Environment for Statistical Computing_. R
	Foundation for Statistical Computing,
	Vienna, Austria.
	< https://www.R-project.org/ >.
robis	Provoost P, Bosch S (2022).
	_robis: Ocean Biodiversity
	Information System (OBIS)
	Client_. R package version
	2.11.3,
	< https://CRAN.R-project.org/package=robis >.
sf	Pebesma, E., & Bivand, R. (2023). Spatial
	Data Science: With Applications in R.
	Chapman and Hall/CRC.
	https://doi.org/10.1201/9780429459016
	Pebesma, E., 2018. Simple Features for R:
	Standardized Support for Spatial Vector
	Data. The R Journal 10 (1), 439-446,
	https://doi.org/10.32614/RJ-2018-009
utils	R Core Team (2024). _R: A Language and
	Environment for Statistical Computing_. R
	Foundation for Statistical Computing,
	Vienna, Austria.
	< https://www.R-project.org/ >.
worms	Chamberlain S, Vanhoorne. B (2023). _worms: World Register of
	Marine Species (WoRMS) Client_. R package version 0.4.3,
	< https://CRAN.R-project.org/package=worms >.
base	R Core Team (2024). _R: A Language and
	Environment for Statistical Computing_. R
	Foundation for Statistical Computing,
	Vienna, Austria.
	< https://www.R-project.org/ >.