Methods in Ecology and Evolution



I nalaboniological analysis	
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the software/application Email: LewisAlan.Jones@uvigo.es	
Software location (including GitHub: https://github.com/palaeoverse-	
archive name and persistent community/palaeoverse	,
identifier, e.g. doi) CRAN: https://cran.r-project.org/web/packages/palaeo	<u>verse/</u>
Operating system Windows, macOS, Ubuntu (Linux)	
Programming language and R (≥ 4.0)	
minimum version needed	
minimum version needed	
Additional system No additional requirements other than those required t	o run R
requirements (≥ 4.0).	
Dependencies R (≥ 4.0)	
Installation instructions The palaeoverse package can be installed from CRAN us	ing the
install.packages function in R:	
install.packages("palaeoverse")	
ilistali.packages(palaeoverse)	
If preferred, the development version of palaeoverse ca	ın be
installed from GitHub via the remotes R package:	
remotes::install_github("palaeoverse-community/palae	overse")
Test coverage 97%	
Continuous Integration The palaeoverse repository uses GitHub Actions to perfo	
CMD check on Linux, Mac, and Windows operating syste	
every time a push (or pull request) to the repository is n License GPL-3.0	nade.
GPL-3.U	
Version and date published 1.0.0 (31st October 2022)	
1.0.0 (51 0000001 2022)	