



EVOLUTIONARY ECOLOGY

QUANTITATIVE AND EVOLUTIONARY ECOLOGY OF COMMUNITIES GROUP

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Bibliography Web page: You can visit my bibliography web page here:

<https://jthome.thioulose.fr/ref/> ↗

Reproducible research : A series of paper with graphs and computations reproducibility:

https://jthome.thioulose.fr/Reproducible_Research/ ↗

<https://pbil.univ-lyon1.fr/members/thioulose/RRBibJT/> ↗

Google Scholar:

<https://scholar.google.com/citations?hl=fr&user=IsjOJvSAAAAJO> ↗

ORCID ID:

<https://orcid.org/0000-0001-7664-05980> ↗

IdHAL:

<https://cv.archives-ouvertes.fr/jean-thioulose> ↗

ade4 book: Multivariate Analysis of Ecological Data with ade4

<https://link.springer.com/book/10.1007/978-1-4939-8850-1> ↗

Evol. Biol. 2021 paper reproducibility:

[Overcoming the Spurious Groups Problem in Between-Group PCA](#) ↗

Research activity

My research activities are centred around innovation in the field of statistical methods in Biology. During the last years, I was mainly interested in statistical analysis methods used for studying bacterial diversity. I have also pursued methodological developments in software, leading to the distribution of several packages for R, and in consulting and teaching in several areas.

The ade4 package for R :

[ade4](#) ↗

URL of the page: <https://lbbe.univ-lyon1.fr/en/annuaires-des-membres/thioulose-jean>

The adeggraphics package for R :

[adeggraphics](#) 

The ade4TkGUI package for R :

[ade4TkGUI](#) 

