

# Cajo Jf Ter Braak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10815140/publications.pdf>

Version: 2024-02-01

10  
papers

2,745  
citations

933447

10  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

3161  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Biodiversity analyses for risk assessment of genetically modified potato. Agriculture, Ecosystems and Environment, 2017, 249, 196-205.  | 5.3 | 13        |
| 2  | A critical issue in model-based inference for studying trait-based community assembly and a solution. PeerJ, 2017, 5, e2885.  | 2.0 | 39        |
| 3  | Selecting traits that explain species' environment relationships: a generalized linear mixed model approach. Journal of Vegetation Science, 2013, 24, 988-1000.   | 2.2 | 133       |
| 4  | Generalized linear mixed models can detect unimodal species-environment relationships. PeerJ, 2013, 1, e95.   | 2.0 | 28        |
| 5  | Commentary: Statistical aspects of environmental risk assessment of GM plants for effects on non-target organisms. Environmental Biosafety Research, 2009, 8, 65-78.  | 1.1 | 51        |
| 6  | A Theory of Gradient Analysis. Advances in Ecological Research, 2004, 34, 235-282.  | 2.7 | 390       |
| 7  | Non-linear methods for multivariate statistical calibration and their use in palaeoecology: a comparison of inverse (k-nearest neighbours, partial least squares and weighted averaging partial) Tj ETQq1 1 0.784314 rgBT /Overlock<br>165-180. | 3.5 | 127       |
| 8  | On the statistical analysis of vegetation change: a wetland affected by water extraction and soil acidification. Journal of Vegetation Science, 1994, 5, 361-372.   | 2.2 | 118       |
| 9  | A Theory of Gradient Analysis. Advances in Ecological Research, 1988, 18, 271-317.  | 2.7 | 1,606     |
| 10 | Weighted averaging of species indicator values: Its efficiency in environmental calibration. Mathematical Biosciences, 1986, 78, 57-72.   | 1.9 | 240       |