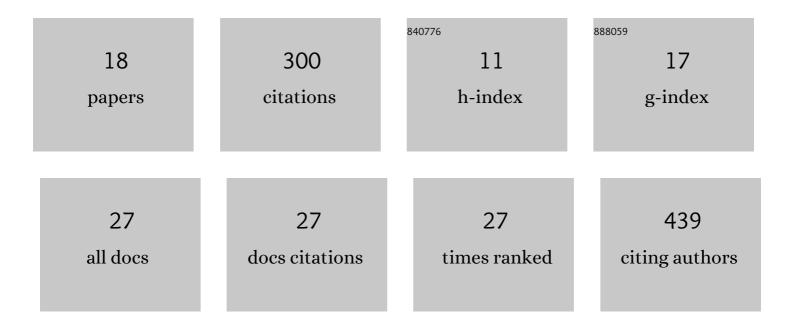
## Denis Lafage

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5365670/publications.pdf Version: 2024-02-01



DENIS LAFACE

#	Article	IF	CITATIONS
1	Greater than the sum of your parts: Nonlethal stable isotope sampling methods in spiders. Ecosphere, 2022, 13, .	2.2	0
2	Characterization of habitat requirements of European fishing spiders. PeerJ, 2022, 10, e12806.	2.0	2
3	Biogeographic position and body size jointly set lower thermal limits of wandering spiders. Ecology and Evolution, 2021, 11, 3347-3356.	1.9	2
4	Habitat filtering differentially modulates phylogenetic and functional diversity relationships between predatory arthropods. Royal Society Open Science, 2021, 8, 202093.	2.4	6
5	Drivers of taxonomic, functional and phylogenetic diversities in dominant ground-dwelling arthropods of coastal heathlands. Oecologia, 2021, 197, 511-522.	2.0	4
6	Challenges and opportunities of species distribution modelling of terrestrial arthropod predators. Diversity and Distributions, 2021, 27, 2596-2614.	4.1	15
7	Explicit integration of dispersal-related metrics improves predictions of SDM in predatory arthropods. Scientific Reports, 2020, 10, 16668.	3.3	18
8	A new primer for metabarcoding of spider gut contents. Environmental DNA, 2020, 2, 234-243.	5.8	26
9	Local and landscape drivers of aquaticâ€ŧoâ€ŧerrestrial subsidies in riparian ecosystems: a worldwide metaâ€analysis. Ecosphere, 2019, 10, e02697.	2.2	33
10	Responses of ground-dwelling spider assemblages to changes in vegetation from wet oligotrophic habitats of Western France. Arthropod-Plant Interactions, 2019, 13, 653-662.	1.1	25
11	Short–term effects of horse grazing on spider assemblages of a dry meadow (Western France). Animal Biodiversity and Conservation, 2018, 41, 19-32.	0.5	2
12	Relative importance of management and natural flooding on spider, carabid and plant assemblages in extensively used grasslands along the Loire. Basic and Applied Ecology, 2016, 17, 535-545.	2.7	22
13	Shortâ€ŧerm resilience of arthropod assemblages after spring flood, with focus on spiders (Arachnida:) Tj ETQq1	1 0.7843 2.4	14 rgBT /Ove 20
14	Disentangling the influence of local and landscape factors on alpha and beta diversities: opposite response of plants and groundâ€dwelling arthropods in wet meadows. Ecological Research, 2015, 30, 1025-1035.	1.5	28
15	Satelliteâ€derived vegetation indices as surrogate of species richness and abundance of ground beetles in temperate floodplains. Insect Conservation and Diversity, 2014, 7, 327-333.	3.0	33
16	Impact of cutting date on carabids and spiders in a wet meadow. Agriculture, Ecosystems and Environment, 2014, 185, 1-8.	5.3	15
17	Age-dependent colonization of urban habitats: a diachronic approach using carabid beetles and spiders. Animal Biology, 2013, 63, 257-269.	1.0	18
18	Point sampling the abundance of European eel (Anguilla anguilla) in freshwater areas. Archiv Für Hydrobiologie, 2005, 162, 91-98.	1.1	24