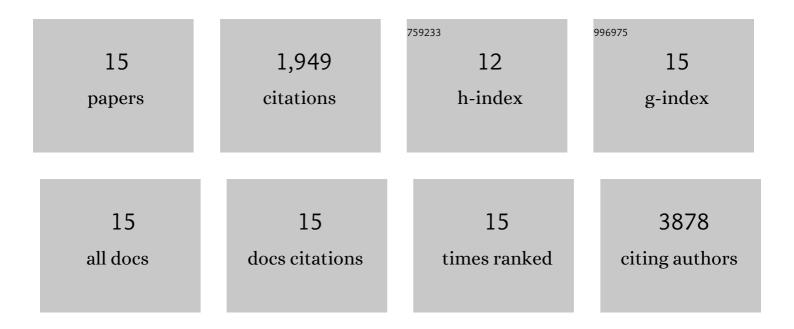
Allan Timmermann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11796705/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urban-Rural Differences in Schizophrenia Risk: Multilevel Survival Analyses of Individual- and Neighborhood-Level Indicators, Urbanicity and Population Density in a Danish National Cohort Study. Schizophrenia Bulletin Open, 2022, 3, .	1.7	16
2	Association of Childhood Exposure to Nitrogen Dioxide and Polygenic Risk Score for Schizophrenia With the Risk of Developing Schizophrenia. JAMA Network Open, 2019, 2, e1914401.	5.9	29
3	Has the frequency of invasive higher plants stabilized? Results from a longâ€ŧerm monitoring program of Danish habitats. Applied Vegetation Science, 2019, 22, 292-299.	1.9	3
4	Trait evolution, resource specialization and vulnerability to plant extinctions among Antillean hummingbirds. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172754.	2.6	30
5	Global patterns of interaction specialization in bird–flower networks. Journal of Biogeography, 2017, 44, 1891-1910.	3.0	68
6	The integration of alien plants in mutualistic plant–hummingbird networks across the Americas: the importance of species traits and insularity. Diversity and Distributions, 2016, 22, 672-681.	4.1	47
7	High proportion of smaller ranged hummingbird species coincides with ecological specialization across the Americas. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152512.	2.6	32
8	The macroecology of phylogenetically structured hummingbird–plant networks. Global Ecology and Biogeography, 2015, 24, 1212-1224.	5.8	100
9	Pervasive early 21stâ€century vegetation changes across <scp>D</scp> anish semiâ€natural ecosystems: more losers than winners and a shift towards competitive, tallâ€growing species. Journal of Applied Ecology, 2015, 52, 21-30.	4.0	51
10	The role of biotic interactions in shaping distributions and realised assemblages of species: implications for species distribution modelling. Biological Reviews, 2013, 88, 15-30.	10.4	1,224
11	Specialization in Plant-Hummingbird Networks Is Associated with Species Richness, Contemporary Precipitation and Quaternary Climate-Change Velocity. PLoS ONE, 2011, 6, e25891.	2.5	142
12	Heliconia-hummingbird interactions in the Lesser Antilles: A geographic mosaic?. Caribbean Journal of Science, 2010, 46, 328-331.	0.3	2
13	Effects of climate on pollination networks in the West Indies. Journal of Tropical Ecology, 2009, 25, 493-506.	1.1	53
14	Plant–hummingbird interactions in the West Indies: floral specialisation gradients associated with environment and hummingbird size. Oecologia, 2009, 159, 757-766.	2.0	104
15	Pollination networks and functional specialization: a test using Lesser Antillean plant–hummingbird assemblages. Oikos, 2008, 117, 789-793.	2.7	48