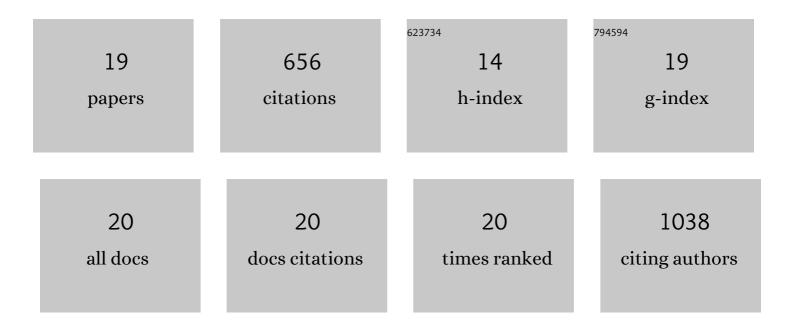
Gottfried Jetschke

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Bioclimatic variables from precipitation and temperature records vs. remote sensing-based bioclimatic variables: Which side can perform better in species distribution modeling?. Ecological Informatics, 2020, 57, 101060.	5.2	32
2	Towards the extremes: A critical analysis of pointer year detection methods. Dendrochronologia, 2019, 53, 55-62.	2.2	38
3	Traumatic insemination and female counter-adaptation in Strepsiptera (Insecta). Scientific Reports, 2016, 6, 25052.	3.3	28
4	Investigation of current and future potential distribution of Astragalus gossypinus in Central Iran using species distribution modelling. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	1
5	The clonal dependence of turion formation in the duckweed <i>Spirodela polyrhiza</i> —an ecogeographical approach. Physiologia Plantarum, 2014, 150, 46-54.	5.2	41
6	Comparison of six correlative models in predictive vegetation mapping on a local scale. Environmental and Ecological Statistics, 2012, 19, 437-457.	3.5	37
7	Comparative morphometric study of the Slovakian wildcat population (Felis silvestris silvestris): Evidence for a low rate of introgression?. Mammalian Biology, 2011, 76, 222-233.	1.5	5
8	Evolutionary classification of toxin mediated interactions in microorganisms. BioSystems, 2010, 99, 155-166.	2.0	13
9	Antioxidant capacity and total phenolics of Cyphostemma digitatum before and after processing: use of different assays. European Food Research and Technology, 2009, 228, 813-821.	3.3	111
10	Evaluation of anatomical characters and the question of hybridization with domestic cats in the wildcat population of Thuringia, Germany. Journal of Zoological Systematics and Evolutionary Research, 2009, 47, 268-282.	1.4	35
11	Contents of Vitamin C, Carotenoids, Tocopherols, and Tocotrienols in the Subtropical Plant Species <i>Cyphostemma digitatum</i> as Affected by Processing. Journal of Agricultural and Food Chemistry, 2009, 57, 5420-5427.	5.2	42
12	Modification of chromate toxicity by sulphate in duckweeds (Lemnaceae). Aquatic Toxicology, 2008, 89, 167-171.	4.0	31
13	Seed bank assembly inÂanÂunmanaged ruderal grassland recovering from long-term exposure toÂindustrial emissions. Acta Oecologica, 2006, 30, 342-352.	1.1	16
14	Climate, size and flowering history determine flowering pattern of an orchid. Botanical Journal of the Linnean Society, 2006, 151, 511-526.	1.6	42
15	Long-term demographic fluctuations in an orchid species driven by weather: implications for conservation planning. Journal of Applied Ecology, 2006, 43, 313-324.	4.0	73
16	Influence of geographical isolation on genetic diversity ofHimantoglossum hircinum (Orchidaceae). Folia Geobotanica, 2006, 41, 3-20.	0.9	29
17	Genetic diversity of Ranunculus acris L. (Ranunculaceae) populations in relation to species diversity and habitat type in grassland communities. Molecular Ecology, 2004, 13, 1251-1257.	3.9	73
18	How inbreeding and outbreeding influence the risk of extinction – a genetically explicit model. Mathematical Biosciences, 1999, 156, 309-314.	1.9	1

#	Article	IF	CITATIONS
19	Stochastic population models and their relevance for the conservation of species. Ecological Modelling, 1992, 63, 71-89.	2.5	8