

Doreen Werner

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,142
citations

430442

18
h-index

395343

33
g-index

35
all docs

35
docs citations

35
times ranked

1075
citing authors

#	ARTICLE	IF	CITATIONS
1	How media presence triggers participation in citizen science? The case of the mosquito monitoring project "Mückenatlas". PLoS ONE, 2022, 17, e0262850.	1.1	6
2	Citizen science versus professional data collection: Comparison of approaches to mosquito monitoring in Germany. Journal of Applied Ecology, 2021, 58, 214-223.	1.9	40
3	Population genetic structure of the Asian bush mosquito, <i>Aedes japonicus</i> (Diptera, Culicidae), in Belgium suggests multiple introductions. Parasites and Vectors, 2021, 14, 179.	1.0	9
4	Buzzing Homes: Using Citizen Science Data to Explore the Effects of Urbanization on Indoor Mosquito Communities. Insects, 2021, 12, 374.	1.0	8
5	Field studies on breeding sites of <i>Culicoides</i> Latreille (Diptera: Ceratopogonidae) in agriculturally used and natural habitats. Scientific Reports, 2021, 11, 10007.	1.6	5
6	Combined climate and regional mosquito habitat model based on machine learning. Ecological Modelling, 2021, 452, 109594.	1.2	10
7	The invasive Korean bush mosquito <i>Aedes koreicus</i> (Diptera: Culicidae) in Germany as of 2020. Parasites and Vectors, 2021, 14, 575.	1.0	8
8	Can data from native mosquitoes support determining invasive species habitats? Modelling the climatic niche of <i>Aedes japonicus japonicus</i> (Diptera, Culicidae) in Germany. Parasitology Research, 2020, 119, 31-42.	0.6	9
9	Breeding Habitat Preferences of Major <i>Culicoides</i> Species (Diptera: Ceratopogonidae) in Germany. International Journal of Environmental Research and Public Health, 2020, 17, 5000.	1.2	15
10	Nine years of mosquito monitoring in Germany, 2011–2019, with an updated inventory of German culicid species. Parasitology Research, 2020, 119, 2765-2774.	0.6	14
11	West Nile Virus Mosquito Vectors (Diptera: Culicidae) in Germany. Viruses, 2020, 12, 493.	1.5	40
12	Microsatellite typing of <i>Aedes albopictus</i> (Diptera: Culicidae) populations from Germany suggests regular introductions. Infection, Genetics and Evolution, 2020, 81, 104237.	1.0	11
13	Oviposition of <i>Aedes japonicus japonicus</i> (Diptera: Culicidae) and associated native species in relation to season, temperature and land use in western Germany. Parasites and Vectors, 2020, 13, 623.	1.0	12
14	Rapid spread and population genetics of <i>Aedes japonicus japonicus</i> (Diptera: Culicidae) in southeastern Europe (Croatia, Bosnia and Herzegovina, Serbia). PLoS ONE, 2020, 15, e0241235.	1.1	18
15	Population genetics of the invasive Asian bush mosquito <i>Aedes japonicus</i> (Diptera, Culicidae) in Germany – a re-evaluation in a time period of separate populations merging. Parasitology Research, 2019, 118, 2475-2484.	0.6	6
16	The Asian bush mosquito <i>Aedes japonicus japonicus</i> (Diptera: Culicidae) in Europe, 17 years after its first detection, with a focus on monitoring methods. Parasites and Vectors, 2019, 12, 109.	1.0	39
17	What makes the Asian bush mosquito <i>Aedes japonicus japonicus</i> feel comfortable in Germany? A fuzzy modelling approach. Parasites and Vectors, 2019, 12, 106.	1.0	22
18	On the distribution and ecology of <i>Culiseta</i> (<i>Culicella</i>) <i>ochroptera</i> (Peus) (Diptera: Culicidae) in Germany. Zootaxa, 2019, 4576, 544.	0.2	5

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19	Predation on the invasive mosquito <i>Aedes japonicus</i> (Diptera: Culicidae) by native copepod species in Germany. <i>Journal of Vector Ecology</i> , 2019, 44, 241-247.	0.5	15
20	First record of <i>Aedes koreicus</i> (Diptera: Culicidae) in Germany. <i>Parasitology Research</i> , 2016, 115, 1331-1334.	0.6	61
21	Approaches to passive mosquito surveillance in the EU. <i>Parasites and Vectors</i> , 2015, 8, 9.	1.0	106
22	Recently discovered <i>Aedes japonicus japonicus</i> (Diptera: Culicidae) populations in The Netherlands and northern Germany resulted from a new introduction event and from a split from an existing population. <i>Parasites and Vectors</i> , 2015, 8, 40.	1.0	31
23	<i>Aedes albopictus</i> breeding in southern Germany, 2014. <i>Parasitology Research</i> , 2015, 114, 831-834.	0.6	34
24	Unexpected Patterns of Admixture in German Populations of <i>Aedes japonicus japonicus</i> (Diptera: Culicidae). <i>Parasitology Research</i> , 2015, 114, 831-834.	1.1	37
25	PCR identification and distribution of <i>Anopheles daciae</i> (Diptera, Culicidae) in Germany. <i>Parasitology Research</i> , 2014, 113, 2079-2086.	0.6	31
26	Out of the bush: the Asian bush mosquito <i>Aedes japonicus japonicus</i> (Theobald, 1901) (Diptera, Culicidae) distribution in Western Germany: rapid spread or a further introduction event?. <i>Parasites and Vectors</i> , 2012, 5, 284.	1.0	100
27	Further specimens of the Asian tiger mosquito <i>Aedes albopictus</i> (Diptera, Culicidae) trapped in southwest Germany. <i>Parasitology Research</i> , 2013, 112, 905-907.	0.6	44
28	The further spread of <i>Aedes japonicus japonicus</i> (Diptera, Culicidae) towards northern Germany. <i>Parasitology Research</i> , 2013, 112, 3665-3668.	0.6	42
29	European Surveillance for West Nile Virus in Mosquito Populations. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 4869-4895.	1.2	149
30	PCR identification of culicoid biting midges (Diptera, Ceratopogonidae) of the <i>Obsoletus</i> complex including putative vectors of bluetongue and Schmallenberg viruses. <i>Parasites and Vectors</i> , 2012, 5, 213.	1.0	30
31	Molecular confirmation of the occurrence in Germany of <i>Anopheles daciae</i> (Diptera, Culicidae). <i>Parasites and Vectors</i> , 2012, 5, 250.	1.0	28
32	A new focus of <i>Aedes japonicus japonicus</i> (Theobald, 1901) (Diptera, Culicidae) distribution in Western Germany: rapid spread or a further introduction event?. <i>Parasites and Vectors</i> , 2012, 5, 284.	1.0	54
33	Monitoring of Ceratopogonidae in Southwest Germany. <i>Parasitology Research</i> , 2009, 105, 337-344.	0.6	17
34	Bluetongue disease in Germany (2007-2008): monitoring of entomological aspects. <i>Parasitology Research</i> , 2009, 105, 313-319.	0.6	77