

# Norman Wagner

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31  
papers

602  
citations

13  
h-index

24  
g-index

31  
ext. papers

692  
ext. citations

5.9  
avg, IF

3.64  
L-index

#	Paper	IF	Citations
31	Questions concerning the potential impact of glyphosate-based herbicides on amphibians. <i>Environmental Toxicology and Chemistry</i> , <b>2013</b> , 32, 1688-700	3.8	99
30	Europe Needs a New Vision for a Natura 2020 Network. <i>Conservation Letters</i> , <b>2013</b> , 6, 462-467	6.9	92
29	Expanding Distribution of Lethal Amphibian Fungus <i>Batrachochytrium salamandrivorans</i> in Europe. <i>Emerging Infectious Diseases</i> , <b>2016</b> , 22, 1286-8	10.2	87
28	First detection of the emerging fungal pathogen <i>Batrachochytrium salamandrivorans</i> in Germany. <i>Amphibia - Reptilia</i> , <b>2015</b> , 36, 411-416	1.2	40
27	Risk of pesticide exposure for reptile species in the European Union. <i>Environmental Pollution</i> , <b>2016</b> , 215, 164-169	9.3	32
26	Exploring the Distribution of the Spreading Lethal Salamander Chytrid Fungus in Its Invasive Range in Europe - A Macroecological Approach. <i>PLoS ONE</i> , <b>2016</b> , 11, e0165682	3.7	26
25	Amphibians as indicators of changes in aquatic and terrestrial ecosystems following GM crop cultivation: a monitoring guideline. <i>BioRisk</i> , <b>2013</b> , 8, 39-51		20
24	The impact of land use intensity and associated pesticide applications on fitness and enzymatic activity in reptiles-A field study. <i>Science of the Total Environment</i> , <b>2017</b> , 590-591, 114-124	10.2	19
23	Evaluating the risk of pesticide exposure for amphibian species listed in Annex II of the European Union Habitats Directive. <i>Biological Conservation</i> , <b>2014</b> , 176, 64-70	6.2	16
22	Risk evaluation of pesticide use to protected European reptile species. <i>Biological Conservation</i> , <b>2015</b> , 191, 667-673	6.2	15
21	Mitigating <i>Batrachochytrium salamandrivorans</i> in Europe. <i>Amphibia - Reptilia</i> , <b>2019</b> , 40, 265-290	1.2	15
20	Are deformation rates of anuran developmental stages suitable indicators for environmental pollution? Possibilities and limitations. <i>Ecological Indicators</i> , <b>2014</b> , 45, 394-401	5.8	14
19	Effects of water contamination on site selection by amphibians: experiences from an arena approach with European frogs and newts. <i>Archives of Environmental Contamination and Toxicology</i> , <b>2013</b> , 65, 98-104	3.2	13
18	Effects of a commonly used glyphosate-based herbicide formulation on early developmental stages of two anuran species. <i>Environmental Science and Pollution Research</i> , <b>2017</b> , 24, 1495-1508	5.1	11
17	The use of buccal swabs as a minimal-invasive method for detecting effects of pesticide exposure on enzymatic activity in common wall lizards. <i>Environmental Pollution</i> , <b>2017</b> , 220, 53-62	9.3	11
16	Acute toxic effects of the herbicide formulation and the active ingredient used in cycloxydim-tolerant maize cultivation on embryos and larvae of the African clawed frog, <i>Xenopus laevis</i> . <i>Bulletin of Environmental Contamination and Toxicology</i> , <b>2015</b> , 94, 412-8	2.7	10
15	License to Kill? Disease Eradication Programs May Not be in Line with the Convention on Biological Diversity. <i>Conservation Letters</i> , <b>2018</b> , 11, e12370	6.9	10

14	How Does Changing Pesticide Usage Over Time Affect Migrating Amphibians: A Case Study on the Use of Glyphosate-Based Herbicides in German Agriculture Over 20 Years. <i>Frontiers in Environmental Science</i> , <b>2018</b> , 6,	4.8	10
13	The superpopulation approach for estimating the population size of prolonged breeding amphibians: Examples from Europe. <i>Amphibia - Reptilia</i> , <b>2011</b> , 32, 323-332	1.2	10
12	How Much Biodiversity does Natura 2000 Cover?. <i>Conservation Letters</i> , <b>2013</b> , 6, 470-471	6.9	9
11	Acute Toxic Effects of the Herbicide Formulation Focus(®) Ultra on Embryos and Larvae of the Moroccan Painted Frog, <i>Discoglossus scovazzi</i> . <i>Archives of Environmental Contamination and Toxicology</i> , <b>2015</b> , 69, 535-44	3.2	8
10	Population and life-stage-specific effects of two herbicide formulations on the aquatic development of European common frogs ( <i>Rana temporaria</i> ). <i>Environmental Toxicology and Chemistry</i> , <b>2017</b> , 36, 190-200	3.8	7
9	Hypothesizing if responses to climate change affect herbicide exposure risk for amphibians. <i>Environmental Sciences Europe</i> , <b>2014</b> , 26,	5	7
8	Effects of an environmentally relevant temporal application scheme of low herbicide concentrations on larvae of two anuran species. <i>Chemosphere</i> , <b>2015</b> , 135, 175-81	8.4	6
7	No evidence for effects of infection with the amphibian chytrid fungus on populations of yellow-bellied toads. <i>Diseases of Aquatic Organisms</i> , <b>2017</b> , 123, 55-65	1.7	4
6	Drift compensation in larval European fire salamanders, <i>Salamandra salamandra</i> (Amphibia: Urodela)?. <i>Hydrobiologia</i> , <b>2019</b> , 828, 315-325	2.4	4
5	De-extinction, nomenclature, and the law. <i>Science</i> , <b>2017</b> , 356, 1016-1017	33.3	3
4	Validating buccal swabbing as a minimal-invasive method to detect pesticide exposure in squamate reptiles. <i>Chemosphere</i> , <b>2019</b> , 229, 529-537	8.4	2
3	No detection of the pathogen <i>Batrachochytrium dendrobatidis</i> in Sardinian cave salamanders, genus <i>Hydromantes</i> . <i>Amphibia - Reptilia</i> , <b>2013</b> , 34, 136-141	1.2	2
2	Connectivity of Alpine newt populations ( <i>Ichthyosaura alpestris</i> ) exacerbates the risk of <i>Batrachochytrium salamandrivorans</i> outbreaks in European fire salamanders ( <i>Salamandra salamandra</i> ). <i>Conservation Genetics</i> , <b>2021</b> , 22, 653-659	2.6	0
1	A near-natural experiment on factors influencing larval drift in <i>Salamandra salamandra</i> .. <i>Scientific Reports</i> , <b>2022</b> , 12, 3275	4.9	0