

Wolfgang Bdeker

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.

37
papers

2,790
citations

18
h-index

47
g-index

47
ext. papers

2,995
ext. citations

3.9
avg, IF

4.45
L-index

#	Paper	IF	Citations
37	Joint algal toxicity of 16 dissimilarly acting chemicals is predictable by the concept of independent action. <i>Aquatic Toxicology</i> , 2003 , 63, 43-63	5.1	348
36	Predicting the joint algal toxicity of multi-component s-triazine mixtures at low-effect concentrations of individual toxicants. <i>Aquatic Toxicology</i> , 2001 , 56, 13-32	5.1	323
35	Predictability of the toxicity of multiple chemical mixtures to <i>Vibrio fischeri</i> : Mixtures composed of similarly acting chemicals. <i>Environmental Toxicology and Chemistry</i> , 2000 , 19, 2341-2347	3.8	317
34	Predictability of the toxicity of a multiple mixture of dissimilarly acting chemicals to <i>Vibrio fischeri</i> . <i>Environmental Toxicology and Chemistry</i> , 2000 , 19, 2348-2356	3.8	295
33	A general best-fit method for concentration-response curves and the estimation of low-effect concentrations. <i>Environmental Toxicology and Chemistry</i> , 2001 , 20, 448-457	3.8	217
32	. <i>Environmental Toxicology and Chemistry</i> , 2000 , 19, 2341	3.8	163
31	. <i>Environmental Toxicology and Chemistry</i> , 2000 , 19, 2348	3.8	154
30	Assessment of the Combined Effects of Substances: The Relationship between Concentration Addition and Independent Action. <i>Biometrics</i> , 1995 , 51, 716	1.8	127
29	. <i>Environmental Toxicology and Chemistry</i> , 2001 , 20, 448	3.8	106
28	Evaluation of the isobologram method for the assessment of mixtures of chemicals. Combination effect studies with pesticides in algal biotests. <i>Ecotoxicology and Environmental Safety</i> , 1990 , 20, 98-114 ⁷		105
27	Simplifying complexity: Mixture toxicity assessment in the last 20 years. <i>Environmental Toxicology and Chemistry</i> , 2013 , 32, 1685-7	3.8	91
26	Regulations for combined effects of pollutants: consequences from risk assessment in aquatic toxicology. <i>Food and Chemical Toxicology</i> , 1996 , 34, 1155-7	4.7	77
25	The global distribution of acute unintentional pesticide poisoning: estimations based on a systematic review. <i>BMC Public Health</i> , 2020 , 20, 1875	4.1	73
24	Water quality objectives for mixtures of toxic chemicals: problems and perspectives. <i>Ecotoxicology and Environmental Safety</i> , 2003 , 54, 139-50	7	66
23	pH-Dependent sorption, bioconcentration and algal toxicity of sulfonylurea herbicides. <i>Aquatic Toxicology</i> , 1995 , 31, 175-187	5.1	64
22	Algal toxicity of binary combinations of pesticides. <i>Bulletin of Environmental Contamination and Toxicology</i> , 1994 , 53, 134-41	2.7	54
21	Combined effects of toxicants: the need and soundness of assessment approaches in ecotoxicology. <i>Science of the Total Environment</i> , 1993 , 134, 931-939	10.2	41

20	Additive effects of herbicide combinations on aquatic non-target organisms. <i>Science of the Total Environment</i> , 1993 , 134, 941-952	10.2	35
19	Aquatic Toxicology, Analysis of Combination Effects 1993 , 15-27		16
18	Associations between workload and diseases rarely occurring in sickness absence data. <i>Journal of Occupational and Environmental Medicine</i> , 2001 , 43, 1081-8	2	15
17	Comparative hazard identification for pesticides: interrelations between physico-chemical properties, tonnages, and occurrence in surface waters. <i>Science of the Total Environment</i> , 1993 , 134, 1633-1654 ^{10,2,14}		
16	The scientific assessment of combined effects of risk factors: different approaches in experimental biosciences and epidemiology. <i>European Journal of Epidemiology</i> , 2010 , 25, 539-46	12.1	12
15	The impact of work on morbidity-related early retirement. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2008 , 16, 97-105	1.4	8
14	Die Evidenzbasis für betriebliche Gesundheitsförderung und Prävention Eine Synopse des wissenschaftlichen Kenntnisstandes 2009 , 65-76		8
13	Mortality of intentional and unintentional pesticide poisonings in Germany from 1980 to 2010. <i>Journal of Public Health Policy</i> , 2015 , 36, 170-80	2.9	7
12	An analysis of sickness absence in chronically ill patients receiving complementary and alternative medicine: a longterm prospective intermittent study. <i>BMC Public Health</i> , 2006 , 6, 28	4.1	7
11	Kombinationswirkungen von Umweltchemikalien in der Ökotoxikologie. <i>Environmental Sciences Europe</i> , 2000 , 12, 226-234		5
10	Kombinationswirkungen in der aquatischen Toxikologie. <i>Environmental Sciences Europe</i> , 1996 , 8, 150-158		5
9	Interkulturelles Betriebliches Gesundheitsmanagement: Konzept und praktische Erfahrungen 2010 , 153-161		4
8	Anreize in der Prävention und Gesundheitsförderung Inwieweit lässt sich Gesundheitsverhalten durch Incentives steuern?. <i>Arbeit</i> , 2009 , 18, 372-377	0.3	2
7	Kombinationswirkungen in der aquatischen Toxikologie. <i>Environmental Sciences Europe</i> , 2000 , 12, 234-234		2
6	Frequency and trends of hospital treated pesticide poisonings in Germany 2000-2014. <i>GMS German Medical Science</i> , 2017 , 15, Doc13	3.2	2
5	Evidenzbasierung ohne Kontrollgruppen Wie können effektive Maßnahmen der betrieblichen Prävention erkannt werden?. <i>Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie</i> , 2011 , 61, 78-83	0.3	1
4	Normen- und Anreizkonflikte für die gesetzlichen Krankenkassen in Gesundheitsförderung und Prävention. <i>Tumor Diagnostik Und Therapie</i> , 2016 , 37, 202-209	0.1	
3	Prioritization of diseases for work-related health monitoring by multidimensional ranking. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2011 , 19, 113-120	1.4	

- 2 Response to: "letter to the editor regarding the article "the global distribution of acute unintentional pesticide poisoning: estimations based on a systematic review"" by Dunn et al. 2021 in BMC public health. *BMC Public Health*, **2021**, 21, 1943 4.1
- 1 Statistische Analyse von Bremer Survey-Daten zur Zielgruppenanalyse und Bewertung präventiver Angebote im Rahmen der Deutschen Herz-Kreislauf-Präventionsstudie (DHP). *Medizinische Informatik Und Statistik*, **1988**, 110-114