

Wolfgang BÄjdeker

List of Publications by Year in descending order

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35
papers

3,327
citations

448610

19
h-index

355658

38
g-index

47
all docs

47
docs citations

47
times ranked

2250
citing authors

#	ARTICLE	IF	CITATIONS
1	Case Fatality as an Indicator for the Human Toxicity of Pesticidesâ€”A Systematic Scoping Review on the Availability and Variability of Severity Indicators of Pesticide Poisoning. International Journal of Environmental Research and Public Health, 2021, 18, 8307.	1.2	2
2	Response to: â€œletter to the editor regarding the article â€œthe global distribution of acute unintentional pesticide poisoning: estimations based on a systematic reviewâ€”by Dunn et al. 2021 in BMC public health. BMC Public Health, 2021, 21, 1943.	1.2	0
3	The global distribution of acute unintentional pesticide poisoning: estimations based on a systematic review. BMC Public Health, 2020, 20, 1875.	1.2	250
4	Frequency and trends of hospital treated pesticide poisonings in Germany 2000-2014. GMS German Medical Science, 2017, 15, Doc13.	2.7	5
5	Mortality of intentional and unintentional pesticide poisonings in Germany from 1980 to 2010. Journal of Public Health Policy, 2015, 36, 170-180.	1.0	11
6	Simplifying complexity: Mixture toxicity assessment in the last 20 years. Environmental Toxicology and Chemistry, 2013, 32, 1685-1687.	2.2	119
7	Prioritization of diseases for work-related health monitoring by multidimensional ranking. Zeitschrift Fur Gesundheitswissenschaften, 2011, 19, 113-120.	0.8	0
8	The scientific assessment of combined effects of risk factors: different approaches in experimental biosciences and epidemiology. European Journal of Epidemiology, 2010, 25, 539-546.	2.5	13
9	Interkulturelles Betriebliches Gesundheitsmanagement: Konzept und praktische Erfahrungen. , 2010, , 153-161.		4
10	Anreize in der PrÃvention und GesundheitsfÃrderung â€” Inwieweit lÃsst sich Gesundheitsverhalten durch Incentives steuern?. Arbeit, 2009, 18, 372-377.	0.3	3
11	Die Evidenzbasis fÃ¼r betriebliche GesundheitsfÃrderung und PrÃvention â€” Eine Synopse des wissenschaftlichen Kenntnisstandes. , 2009, , 65-76.		12
12	The impact of work on morbidity-related early retirement. Zeitschrift Fur Gesundheitswissenschaften, 2008, 16, 97-105.	0.8	11
13	Die Evidenzbasis fÃ¼r betriebliche GesundheitsfÃrderung und PrÃvention â€” Eine Synopse des wissenschaftlichen Kenntnisstandes. , 2008, , 65-76.		1
14	An analysis of sickness absence in chronically ill patients receiving Complementary and Alternative Medicine: A longterm prospective intermittent study. BMC Public Health, 2006, 6, 28.	1.2	10
15	Water quality objectives for mixtures of toxic chemicals: problems and perspectives. Ecotoxicology and Environmental Safety, 2003, 54, 139-150.	2.9	83
16	Joint algal toxicity of 16 dissimilarly acting chemicals is predictable by the concept of independent action. Aquatic Toxicology, 2003, 63, 43-63.	1.9	379
17	Work-related health monitoring in Europe from a public health perspective. European Journal of Public Health, 2003, 13, 91-94.	0.1	3
18	Predicting the joint algal toxicity of multi-component s-triazine mixtures at low-effect concentrations of individual toxicants. Aquatic Toxicology, 2001, 56, 13-32.	1.9	357

#	ARTICLE	IF	CITATIONS
19	Associations Between Workload and Diseases Rarely Occurring in Sickness Absence Data. <i>Journal of Occupational and Environmental Medicine</i> , 2001, 43, 1081-1088.	0.9	21
20	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.	2.2	226
21	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.	2.2	108
22	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.	2.2	351
23	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.	2.2	324
24	Kombinationswirkungen in der aquatischen Toxikologie. <i>Environmental Sciences Europe</i> , 2000, 12, 234-234.	0.1	2
25	PREDICTABILITY OF THE TOXICITY OF MULTIPLE CHEMICAL MIXTURES TO VIBRIO FISCHERI: MIXTURES COMPOSED OF SIMILARLY ACTING CHEMICALS. <i>Environmental Toxicology and Chemistry</i> , 2000, 19, 2341.	2.2	176
26	PREDICTABILITY OF THE TOXICITY OF A MULTIPLE MIXTURE OF DISSIMILARLY ACTING CHEMICALS TO VIBRIO FISCHERI. <i>Environmental Toxicology and Chemistry</i> , 2000, 19, 2348.	2.2	163
27	Regulations for combined effects of pollutants: Consequences from risk assessment in aquatic toxicology. <i>Food and Chemical Toxicology</i> , 1996, 34, 1155-1157.	1.8	87
28	Assessment of the Combined Effects of Substances: The Relationship between Concentration Addition and Independent Action. <i>Biometrics</i> , 1995, 51, 716.	0.8	152
29	pH-Dependent sorption, bioconcentration and algal toxicity of sulfonylurea herbicides. <i>Aquatic Toxicology</i> , 1995, 31, 175-187.	1.9	76
30	Algal toxicity of binary combinations of pesticides. <i>Bulletin of Environmental Contamination and Toxicology</i> , 1994, 53, 134-41.	1.3	61
31	Combined effects of toxicants: the need and soundness of assessment approaches in ecotoxicology. <i>Science of the Total Environment</i> , 1993, 134, 931-939.	3.9	50
32	Additive effects of herbicide combinations on aquatic non-target organisms. <i>Science of the Total Environment</i> , 1993, 134, 941-952.	3.9	47
33	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.	3.9	18
34	<i>Aquatic Toxicology, Analysis of Combination Effects.</i> , 1993, , 15-27.		23
35	Evaluation of the isobologram method for the assessment of mixtures of chemicals. <i>Ecotoxicology and Environmental Safety</i> , 1990, 20, 98-114.	2.9	122