Kenny S Crump

List of Publications by Year
in descending order

11 papers	1,066 citations	1307366 7 h-index	1372474 10 g-index
11 all docs	11 docs citations	11 times ranked	645 citing authors

#	Article	IF	Citations
1	Correcting for Multiple Comparisons in Statistical Analysis of Animal Bioassay Data. Toxicological Sciences, 2020, 177, 523-524.	1.4	2
2	IWGT report on quantitative approaches to genotoxicity risk assessment II. Use of point-of-departure (PoD) metrics in defining acceptable exposure limits and assessing human risk. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2015, 783, 66-78.	0.9	109
3	IWGT report on quantitative approaches to genotoxicity risk assessment I. Methods and metrics for defining exposure–response relationships and points of departure (PoDs). Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2015, 783, 55-65.	0.9	101
4	A Meta-Analysis of Evidence for Hormesis in Animal Radiation Carcinogenesis, Including a Discussion of Potential Pitfalls in Statistical Analyses to Detect Hormesis. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2012, 15, 210-231.	2.9	12
5	Using Copulas to Introduce Dependence in Dose-Response Modeling of Multiple Binary Endpoints. Journal of Agricultural, Biological, and Environmental Statistics, 2012, 17, 107-127.	0.7	1
6	Use of threshold and mode of action in risk assessment. Critical Reviews in Toxicology, 2011, 41, 637-650.	1.9	34
7	Counting Rules for Estimating Concentrations of Long Asbestos Fibers. Annals of Occupational Hygiene, 2011, 55, 723-35.	1.9	0
8	Critical Issues in Benchmark Calculations from Continuous Data. Critical Reviews in Toxicology, 2002, 32, 133-153.	1.9	81
9	Reanalysis of Dose-Response Data from the Iraqi Methylmercury Poisoning Episode. Risk Analysis, 1995, 15, 523-532.	1.5	46
10	Transient behaviour of the single loop solute cycling model of the renal medulla. The Bulletin of Mathematical Biophysics, 1978, 40, 273-300.	0.5	6
11	Numerical Inversion of Laplace Transforms Using a Fourier Series Approximation. Journal of the ACM, 1976, 23, 89-96.	1.8	674