

# George M Gray

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2392323/publications.pdf>

Version: 2024-02-01

23  
papers

1,127  
citations

687363

13  
h-index

677142

22  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1554  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to Outdoor Particulate Matter Air Pollution and Risk of Gastrointestinal Cancers in Adults: A Systematic Review and Meta-Analysis of Epidemiologic Evidence. <i>Environmental Health Perspectives</i> , 2022, 130, 36001.	6.0	39
2	Assessing how <i>in vitro</i> assay types predict <i>in vivo</i> toxicology data. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2021, 84, 710-728.	2.3	2
3	The Pebble Remains in the Master's Hand: Two Careers Spent Learning (Still) from John Evans. <i>Risk Analysis</i> , 2021, 41, 678-693.	2.7	3
4	Pesticide interactions and risks of sperm chromosomal abnormalities. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 1021-1029.	4.3	19
5	Which is most sensitive? Assessing responses of mice and rats in toxicity bioassays. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2018, 81, 173-183.	2.3	18
6	Taking the reins: how regulatory decision-makers can stop being hijacked by uncertainty. <i>Environment Systems and Decisions</i> , 2018, 38, 230-238.	3.4	6
7	Correlation of Noncancer Benchmark Doses in Short- and Long-Term Rodent Bioassays. <i>Risk Analysis</i> , 2018, 38, 1052-1069.	2.7	2
8	Challenges and Considerations When Balancing the Risks of Contaminants with the Benefits of Fruits and Vegetables for Infants and Toddlers. <i>Nutrients</i> , 2018, 10, 1572.	4.1	12
9	Part II: Quantitative Evaluation of Choices Used in Setting Noncancer Chronic Human Health Reference Values Across Organizations. <i>Risk Analysis</i> , 2017, 37, 879-892.	2.7	4
10	Part I: "Comparing Noncancer Chronic Human Health Reference Values: An Analysis of Science Policy Choices. <i>Risk Analysis</i> , 2017, 37, 861-878.	2.7	4
11	Consumer's Guide to Regulatory Impact Analysis: Ten Tips for Being an Informed Policymaker. <i>Journal of Benefit-Cost Analysis</i> , 2017, 8, 187-204.	1.2	8
12	An Overview of Occupational Risks From Climate Change. <i>Current Environmental Health Reports</i> , 2016, 3, 13-22.	6.7	45
13	Approaches for describing and communicating overall uncertainty in toxicity characterizations: U.S. Environmental Protection Agency's Integrated Risk Information System (IRIS) as a case study. <i>Environment International</i> , 2016, 89-90, 110-128.	10.0	27
14	Concordance of Noncarcinogenic Endpoints in Rodent Chemical Bioassays. <i>Risk Analysis</i> , 2015, 35, 1154-1166.	2.7	31
15	Dialkyl phosphate urinary metabolites and chromosomal abnormalities in human sperm. <i>Environmental Research</i> , 2015, 143, 256-265.	7.5	15
16	Workshop report: Strategies for setting occupational exposure limits for engineered nanomaterials. <i>Regulatory Toxicology and Pharmacology</i> , 2014, 68, 305-311.	2.7	44
17	Setting Pesticide Reference Doses: A Retrospective Analysis Examining Key Data and Choices. <i>Human and Ecological Risk Assessment (HERA)</i> , 2014, 20, 1550-1564.	3.4	3
18	Rethink chemical risk assessments. <i>Nature</i> , 2012, 489, 27-28.	27.8	23

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19	Hormesis in Regulatory Risk Assessment - Science and Science Policy. Dose-Response, 2011, 9, dose-response.1.	1.6	0
20	Transforming Environmental Health Protection. Science, 2008, 319, 906-907.	12.6	580
21	A Quantitative Risk-Benefit Analysis of Changes in Population Fish Consumption. American Journal of Preventive Medicine, 2005, 29, 325-325.	3.0	197
22	Tiered Chemical Testing: A Value of Information Approach. Risk Analysis, 2004, 24, 1625-1639.	2.7	24
23	Anticarcinogenic Responses in Rodent Cancer Bioassays Are Not Explained by Random Effects. Toxicological Sciences, 1998, 43, 1-9.	3.1	21