

Sara V Flanagan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10823018/publications.pdf>

Version: 2024-02-01

13
papers

668
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

786
citing authors

#	ARTICLE	IF	CITATIONS
1	Arsenic in tube well water in Bangladesh: health and economic impacts and implications for arsenic mitigation. <i>Bulletin of the World Health Organization</i> , 2012, 90, 839-846.	3.3	293
2	Influences on domestic well water testing behavior in a Central Maine area with frequent groundwater arsenic occurrence. <i>Science of the Total Environment</i> , 2015, 505, 1274-1281.	8.0	79
3	The Case for Universal Screening of Private Well Water Quality in the U.S. and Testing Requirements to Achieve It: Evidence from Arsenic. <i>Environmental Health Perspectives</i> , 2017, 125, 085002.	6.0	59
4	Arsenic in private well water part 3 of 3: Socioeconomic vulnerability to exposure in Maine and New Jersey. <i>Science of the Total Environment</i> , 2016, 562, 1019-1030.	8.0	57
5	Dissemination of well water arsenic results to homeowners in Central Maine: Influences on mitigation behavior and continued risks for exposure. <i>Science of the Total Environment</i> , 2015, 505, 1282-1290.	8.0	50
6	Arsenic in private well water part 1 of 3: Impact of the New Jersey Private Well Testing Act on household testing and mitigation behavior. <i>Science of the Total Environment</i> , 2016, 562, 999-1009.	8.0	48
7	Arsenic in private well water part 2 of 3: Who benefits the most from traditional testing promotion?. <i>Science of the Total Environment</i> , 2016, 562, 1010-1018.	8.0	25
8	Health protective behavior following required arsenic testing under the New Jersey Private Well Testing Act. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 929-940.	4.3	21
9	Reduction in drinking water arsenic exposure and health risk through arsenic treatment among private well households in Maine and New Jersey, USA. <i>Science of the Total Environment</i> , 2020, 738, 139683.	8.0	13
10	Comparative case study of legislative attempts to require private well testing in New Jersey and Maine. <i>Environmental Science and Policy</i> , 2018, 85, 40-46.	4.9	9
11	Evaluating the impact of free private well testing outreach on participants' private well stewardship in New Jersey. <i>Journal of Water and Health</i> , 2022, 20, 1-11.	2.6	6
12	Leveraging Health Care Communication Channels for Environmental Health Outreach in New Jersey. <i>Journal of Public Health Management and Practice</i> , 2020, 26, E23-E26.	1.4	5
13	Improve private well testing outreach efficiency by targeting households based on proximity to a high arsenic well. <i>Science of the Total Environment</i> , 2020, 738, 139689.	8.0	3