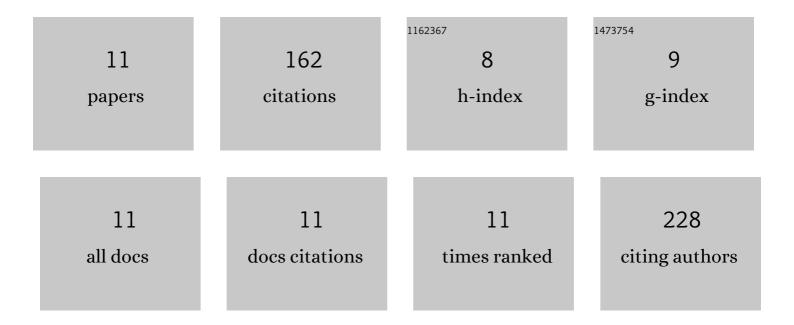
## Hale Demirtepe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9436754/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Indoor dust and associated chemical exposures. Current Opinion in Environmental Science and Health, 2020, 15, 1-6.	2.1	37
2	Linking past uses of legacy SVOCs with today's indoor levels and human exposure. Environment International, 2019, 127, 653-663.	4.8	30
3	Evaluation of PCB dechlorination pathways in anaerobic sediment microcosms using an anaerobic dechlorination model. Journal of Hazardous Materials, 2015, 296, 120-127.	6.5	24
4	Degradation of decabromodiphenyl ether (BDE-209) in microcosms mimicking sediment environment subjected to comparative bioremediation strategies. Journal of Environmental Management, 2019, 233, 120-130.	3.8	20
5	Assessment of PCB contamination, the potential for in situ microbial dechlorination and natural attenuation in an urban watershed at the East Coast of the United States. Science of the Total Environment, 2019, 683, 154-165.	3.9	16
6	Levels of polybrominated diphenyl ethers and hexabromocyclododecane in treatment plant sludge: Implications onÂsludge management. Chemosphere, 2019, 221, 606-615.	4.2	13
7	Targeted and suspect screening of plasticizers in house dust to assess cumulative human exposure risk. Science of the Total Environment, 2021, 781, 146667.	3.9	10
8	Biostimulation enhanced the biotic degradation of hexabromocyclododecane in sediments. Journal of Soils and Sediments, 2019, 19, 2859-2868.	1.5	9
9	Toxicity to bronchial cells and endocrine disruptive potentials of indoor air and dust extracts and their association with multiple chemical classes. Journal of Hazardous Materials, 2022, 424, 127306.	6.5	3
10	Impacts of Remediation of Halogenated Organic Compounds in Soils and Sediments. , 2022, , 262-283.		0
11	Impacts of Remediation of Halogenated Organic Compounds in Soils and Sediments. Advances in Environmental Engineering and Green Technologies Book Series, 2020, , 341-362.	0.3	Ο