

# Heikki Särkkä

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10877237/publications.pdf>

Version: 2024-02-01

11  
papers

868  
citations

1163117

8  
h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1266  
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrooxidation treatment of pulp and paper mill circulating waters and wastewaters. , 2020, , 311-362.		4
2	The treatment of greywater from a restaurant by electrosynthesized ferrate (VI) ion. Desalination and Water Treatment, 2016, 57, 11375-11385.	1.0	12
3	NOM Removal by Electrochemical Methods. , 2015, , 81-111.		2
4	Recent developments of electro-oxidation in water treatment – A review. Journal of Electroanalytical Chemistry, 2015, 754, 46-56.	3.8	324
5	Potential Generation of Oxidizing Radicals in Synthetic Paper Mill Water By Electrochemical Treatment Combined with Biocides. Current Organic Chemistry, 2012, 16, 2054-2059.	1.6	0
6	A comparative experimental study on methyl orange degradation by electrochemical oxidation on BDD and MMO electrodes. Separation and Purification Technology, 2011, 78, 290-297.	7.9	140
7	Precipitation of dissolved sulphide in pulp and paper mill wastewater by electrocoagulation. Environmental Technology (United Kingdom), 2011, 32, 1393-1400.	2.2	38
8	Removal of recalcitrant contaminants from bleaching effluents in pulp and paper mills using ultrasonic irradiation and Fenton-like oxidation, electrochemical treatment, and/or chemical precipitation: A comparative study. Desalination, 2010, 255, 179-187.	8.2	99
9	Ultraviolet light-emitting diodes in water disinfection. Environmental Science and Pollution Research, 2009, 16, 439-442.	5.3	180
10	Electrochemical oxidation of sulphides in paper mill wastewater by using mixed oxide anodes. Environmental Technology (United Kingdom), 2009, 30, 885-892.	2.2	24
11	Electrochemical inactivation of paper mill bacteria with mixed metal oxide electrode. Journal of Hazardous Materials, 2008, 156, 208-213.	12.4	45