

# Piotr Paweł Marcinowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7850380/publications.pdf>

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papers

212

citations

1163117

8

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14

g-index

21

all docs

21

docs citations

21

times ranked

226

citing authors

#	ARTICLE	IF	CITATIONS
1	Cosmetic wastewater treatment by coagulation and advanced oxidation processes. Environmental Technology (United Kingdom), 2014, 35, 541-548.	2.2	39
2	Landfill Leachates Treatment by /UV, /, Modified Fenton, and Modified Photo-Fenton Methods. International Journal of Photoenergy, 2012, 2012, 1-9.	2.5	25
3	Alternative Approach to Current EU BAT Recommendation for Coal-Fired Power Plant Flue Gas Desulfurization Wastewater Treatment. Processes, 2018, 6, 229.	2.8	25
4	Cosmetic wastewater treatment using the Fenton, Photo-Fenton and H <sub>2</sub> O <sub>2</sub> /UV processes. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2014, 49, 1531-1541.	1.7	21
5	Cosmetic wastewater treatment with combined light/Fe0/H2O2 process coupled with activated sludge. Journal of Hazardous Materials, 2019, 378, 120732.	12.4	16
6	Cosmetic wastewater treatment by the ZVI/H <sub>2</sub> O <sub>2</sub> process. Environmental Technology (United Kingdom), 2017, 38, 2589-2600.	2.2	15
7	Magnetite and Hematite in Advanced Oxidation Processes Application for Cosmetic Wastewater Treatment. Processes, 2020, 8, 1343.	2.8	12
8	Two-Dimensional Nanostructures in the World of Advanced Oxidation Processes. Catalysts, 2022, 12, 358.	3.5	12
9	Pretreatment of cosmetic wastewater by dissolved ozone flotation (DOF). , 0, 71, 95-106.		11
10	Cosmetic wastewater treatment using dissolved air flotation. Archives of Environmental Protection, 2017, 43, 65-73.	1.1	9
11	Treatment of Landfill Leachates with Combined Acidification/Coagulation and The Fe0/H2O2 Process. Water (Switzerland), 2019, 11, 194.	2.7	8
12	Magnetite, Hematite and Zero-Valent Iron as Co-Catalysts in Advanced Oxidation Processes Application for Cosmetic Wastewater Treatment. Catalysts, 2021, 11, 9.	3.5	7
13	Hydraulic fracturing flow-back fluid treatment by ZVI/H2O2 process. , 2018, 129, 177-184.		4
14	Treatment of highly polluted cosmetic wastewater. Environmental Protection Engineering, 2017, 43, .	0.1	3
15	Application of aluminum-based coagulants for improving efficiency of flue gas desulfurization wastewater treatment in coal fired power plant. E3S Web of Conferences, 2019, 108, 02006.	0.5	2
16	Wstępne wyniki zastosowania magnetytu w oczyszczaniu ścieków z przemysłu kosmetycznego. Gaz, Woda; Technika Sanitarna, 2017, 1, 26-29.	0.0	1
17	Oczyszczanie ścieków z instalacji odsiarczania spalin z wykorzystaniem Fe0/H2O2. Przemysł Chemiczny, 2017, 1, 112-116.	0.0	1
18	Oczyszczanie ścieków przemysłowych zawierających formaldehyd z wykorzystaniem procesu Fentona. Gaz, Woda; Technika Sanitarna, 2017, 1, 24-27.	0.0	1

#	ARTICLE	IF	CITATIONS
19	Application of coagulation and dissolved air flotation for cosmetic wastewater treatment. Journal of Civil Engineering, Environment and Architecture, 2015, XXXII, 369-381.	0.0	0
20	Charakterystyka ścieków kosmetycznych. Gaz, Woda; Technika Sanitarna, 2016, 1, 31-36.	0.0	0
21	Modelowanie zwiększenia skuteczności oczyszczania ścieków przemysłowych na przykładzie technologii oczyszczania ścieków kosmetycznych. Gaz, Woda; Technika Sanitarna, 2017, 1, 36-38.	0.0	0