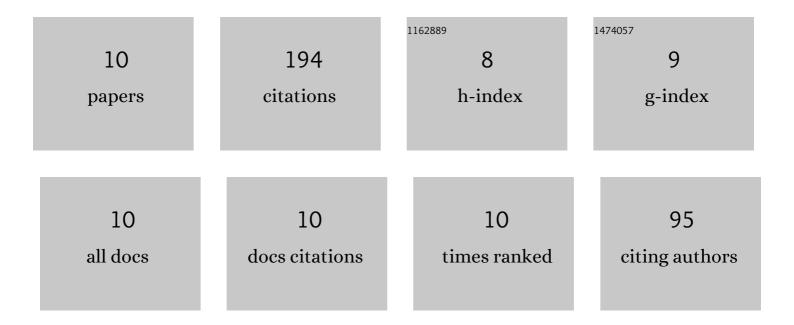
Raúl GarcÃ-a-Cervilla

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6787016/publications.pdf

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RAú CARCÃA-CERVILLA

#	Article	IF	CITATIONS
1	Abatement of chlorobenzenes in aqueous phase by persulfate activated by alkali enhanced by surfactant addition. Journal of Environmental Management, 2022, 306, 114475.	3.8	18
2	Simultaneous addition of surfactant and oxidant to remediate a polluted soil with chlorinated organic compounds: Slurry and column experiments. Journal of Environmental Chemical Engineering, 2022, 10, 107625.	3.3	10
3	Non-Ionic Surfactant Recovery in Surfactant Enhancement Aquifer Remediation Effluent with Chlorobenzenes by Semivolatile Chlorinated Organic Compounds Volatilization. International Journal of Environmental Research and Public Health, 2022, 19, 7547.	1.2	2
4	Compatibility of nonionic and anionic surfactants with persulfate activated by alkali in the abatement of chlorinated organic compounds in aqueous phase. Science of the Total Environment, 2021, 751, 141782.	3.9	30
5	Partition of a mixture of chlorinated organic compounds in real contaminated soils between soil and aqueous phase using surfactants: Influence of pH and surfactant type. Journal of Environmental Chemical Engineering, 2021, 9, 105908.	3.3	19
6	Partitioning of chlorinated organic compounds from dense non-aqueous phase liquids and contaminated soils from lindane production wastes to the aqueous phase. Chemosphere, 2020, 239, 124798.	4.2	34
7	Remediation of soil contaminated by lindane wastes using alkaline activated persulfate: Kinetic model. Chemical Engineering Journal, 2020, 393, 124646.	6.6	50
8	Surfactant-Enhanced Solubilization of Chlorinated Organic Compounds Contained in DNAPL from Lindane Waste: Effect of Surfactant Type and pH. International Journal of Environmental Research and Public Health, 2020, 17, 4494.	1.2	18
9	Soil flushing pilot test in a landfill polluted with liquid organic wastes from lindane production. Heliyon, 2019, 5, e02875.	1.4	13
10	Non-productive consumption of persulfate and surfactants in remediation by S-ISCO of a site polluted by a complex DNAPL mixture. , 0, , .		0