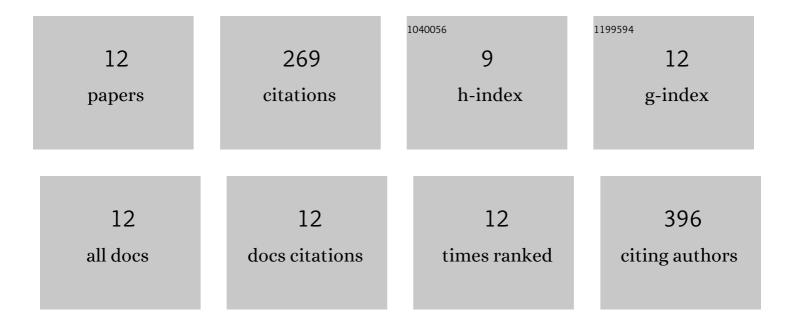
Given Names Deactivated Family Name

List of Publications by Year in descending order

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GIVEN NAMES DEACTIVATED

#	Article	IF	CITATIONS
1	Enhanced adsorption capacity and selectivity toward inorganic and organic mercury ions from aqueous solution by dyeâ€affinity adsorbents. Environmental Progress and Sustainable Energy, 2019, 38, S54.	2.3	5
2	Sodium dodecyl sulfate-coated-cationized agroforestry residue as adsorbent for benzene-adsorptive sequestration from aqueous solution. Environmental Science and Pollution Research, 2019, 26, 11140-11152.	5.3	2
3	Cetyltrimethylammonium bromideâ€coated agrosorbents and their high benzene adsorption performance from aqueous solution. Environmental Progress and Sustainable Energy, 2018, 37, 305-317.	2.3	5
4	Development of coconut pith chars towards high elemental mercury adsorption performance – Effect of pyrolysis temperatures. Chemosphere, 2016, 156, 56-68.	8.2	46
5	Adsorption enhancement of elemental mercury by various surface modified coconut husk as eco-friendly low-cost adsorbents. International Biodeterioration and Biodegradation, 2016, 109, 45-52.	3.9	86
6	Separation of dissolved oil from aqueous solution by sorption onto acetylated lignocellulosic biomass—equilibrium, kinetics and mechanism studies. Journal of Environmental Chemical Engineering, 2016, 4, 864-881.	6.7	27
7	High removal performance of dissolved oil from aqueous solution by sorption using fatty acid esterified pineapple leaves as novel sorbents. RSC Advances, 2016, 6, 13710-13722.	3.6	17
8	Surfactant modification of banana trunk as low-cost adsorbents and their high benzene adsorptive removal performance from aqueous solution. RSC Advances, 2016, 6, 24738-24751.	3.6	15
9	Removal performance of elemental mercury by low-cost adsorbents prepared through facile methods of carbonisation and activation of coconut husk. Waste Management and Research, 2015, 33, 81-88.	3.9	18
10	Removal of elemental mercury from gas stream using sulfur-functionalized silica microspheres (S-SMs). Clean Technologies and Environmental Policy, 2015, 17, 39-47.	4.1	10
11	Adsorption enhancement of elemental mercury onto sulphur-functionalized silica gel adsorbents. Environmental Technology (United Kingdom), 2014, 35, 629-636.	2.2	19
12	Removal of Hg(II) and CH ₃ Hg(I) Using Rasped Pith Sago Residue Biosorbent. Clean - Soil, Air, Water, 2014, 42, 1541-1548.	1.1	19