Yan Nunes Dias

List of Publications by Year
in descending order

12	210	1307594 7	1281871 11
papers	citations	h-index	g-index

14	14	14	184
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Environmental and human health risks of arsenic in gold mining areas in the eastern Amazon. Environmental Pollution, 2020, 265, 114969.	7.5	47
2	Impact of copper mining wastes in the Amazon: Properties and risks to environment and human health. Journal of Hazardous Materials, 2022, 421, 126688.	12.4	43
3	Artisanal gold mining in the eastern Amazon: Environmental and human health risks of mercury from different mining methods. Chemosphere, 2021, 284, 131220.	8.2	29
4	Biochar produced from Amazonian agro-industrial wastes: properties and adsorbent potential of Cd2+ and Cu2+. Biochar, 2019, 1, 389-400.	12.6	24
5	Organic residues and biochar to immobilize potentially toxic elements in soil from a gold mine in the Amazon. Ecotoxicology and Environmental Safety, 2019, 169, 425-434.	6.0	22
6	Index of geoaccumulation and spatial distribution of potentially toxic elements in the Serra Pelada gold mine. Journal of Soils and Sediments, 2019, 19, 2934-2945.	3.0	14
7	Biochar mitigates bioavailability and environmental risks of arsenic in gold mining tailings from the eastern Amazon. Journal of Environmental Management, 2022, 311, 114840.	7.8	14
8	Levels and environmental risks of rare earth elements in a gold mining area in the Amazon. Environmental Research, 2022, 211, 113090.	7.5	11
9	Biochar and conventional compost reduce hysteresis and increase phosphorus desorbability in iron mining waste. Revista Brasileira De Ciencia Do Solo, 2021, 45, .	1.3	3
10	AÃ§aÃ-Biochar and Compost Affect the Phosphorus Sorption, Nutrient Availability, and Growth of Dioclea apurensis in Iron Mining Soil. Minerals (Basel, Switzerland), 2021, 11, 674.	2.0	2
11	Phytoremediator Potential of Ipomea asarifolia in Gold Mine Waste Treated with Iron Impregnated Biochar. Minerals (Basel, Switzerland), 2022, 12, 150.	2.0	1
12	FMEA como subsÃdio para a implementaÃ§Ã£o do sistema de gestÃ£o ambiental em laboratÃ³rio da UFRA. Revista Ibero-americana De CiÃªncias Ambientais, 2018, 9, 149-157.	0.1	0