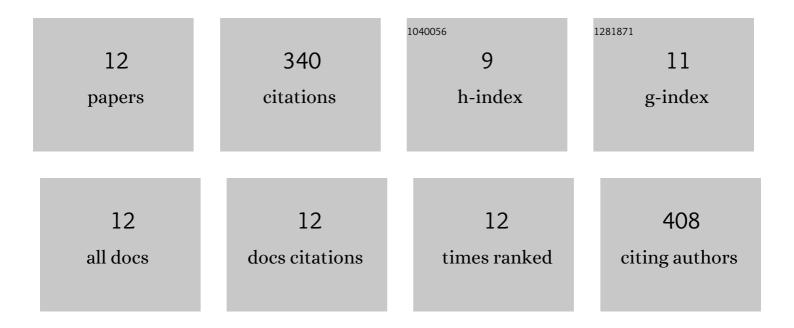
JanaÃ-na Nones

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Novel Application of Bentonite Modified with Copper Ions in the Tetracycline Adsorption: an experimental design study. Materials Letters, 2021, 291, 129552.	2.6	10
2	UHMWPE/HA biocomposite compatibilized by organophilic montmorillonite: An evaluation of the mechanical-tribological properties and its hemocompatibility and performance in simulated blood fluid. Materials Science and Engineering C, 2019, 100, 411-423.	7.3	25
3	Synthesis of Fe3O4–Fe2O3@C Core-ShellÂNanoparticles: Effect of Reactional Parameters on Structural and Magnetics Properties. Journal of Inorganic and Organometallic Polymers and Materials, 2019, 29, 1848-1861.	3.7	4
4	Advances in ultra high molecular weight polyethylene/hydroxyapatite composites for biomedical applications: A brief review. Materials Science and Engineering C, 2017, 76, 1248-1262.	7.3	94
5	Bentonite modified with zinc enhances aflatoxin B1 adsorption and increase survival of fibroblasts (3T3) and epithelial colorectal adenocarcinoma cells (Caco-2). Journal of Hazardous Materials, 2017, 337, 80-89.	12.4	29
6	New ion-exchanged zeolite derivatives: antifungal and antimycotoxin properties against <i>Aspergillus flavus</i> and aflatoxin B ₁ . Materials Research Express, 2017, 4, 085401.	1.6	11
7	Organophilic treatments of bentonite increase the adsorption of aflatoxin B1 and protect stem cells against cellular damage. Colloids and Surfaces B: Biointerfaces, 2016, 145, 555-561.	5.0	27
8	Bentonite protects neural crest stem cells from death caused by aflatoxin B1. Applied Clay Science, 2015, 104, 119-127.	5.2	24
9	Effects of bentonite on different cell types: A brief review. Applied Clay Science, 2015, 105-106, 225-230.	5.2	75
10	Thermal treatment of bentonite reduces aflatoxin b1 adsorption and affects stem cell death. Materials Science and Engineering C, 2015, 55, 530-537.	7.3	24
11	Flavonoid hesperidin protects neural crest cells from death caused by aflatoxin B ₁ . Cell Biology International, 2013, 37, 181-186.	3.0	17
12	Análise da influência da configuração urbana na distribuição espacial da criminalidade em Cáceres, Mato Grosso. Urbe, 0, 14, .	0.3	0