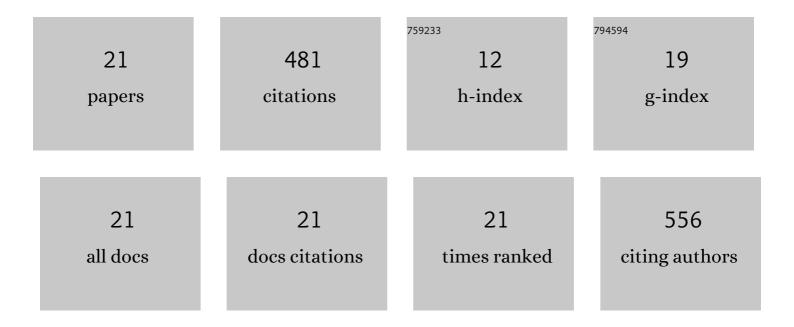
## М Најјајі

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11957252/publications.pdf Version: 2024-02-01



ΜΗΛΠΛΠ

#	Article	IF	CITATIONS
1	Adsorption of blue copper on a natural and electrochemically treated bentonite. Applied Water Science, 2016, 6, 11-23.	5.6	4
2	Heated blends of phosphate waste: Microstructure characterization, effects of processing factors and use as a phosphorus source for alfalfa growth. Journal of Environmental Management, 2016, 177, 169-176.	7.8	17
3	Effects of two mixtures of kaolin-talc-bauxite and firing temperatures on the characteristics of cordierite- based ceramics. Journal of Building Engineering, 2016, 8, 99-106.	3.4	49
4	Heated blends of clay and phosphate sludge: Microstructure and physical properties. Journal of Asian Ceramic Societies, 2016, 4, 11-18.	2.3	14
5	Quantification of the effects of manufacturing factors on ceramic properties using full factorial design. Journal of Asian Ceramic Societies, 2015, 3, 32-37.	2.3	11
6	Mineralogical Characterization and Thermal Transformations of Talc-Carbonate Rocks from Agoundis (High-Atlas, Morocco). Transactions of the Indian Ceramic Society, 2014, 73, 205-210.	1.0	0
7	Effect of Addition of Talc on the Properties of Feldspar-Kaolinitic Clay Blends during Heating. Transactions of the Indian Ceramic Society, 2013, 72, 252-256.	1.0	1
8	Heating Transformations, Technical Properties and Ceramic Suitability of Clays. Transactions of the Indian Ceramic Society, 2013, 72, 201-205.	1.0	4
9	Evaluation methods for ceramic suitability of raw clays. MATEC Web of Conferences, 2013, 5, 02003.	0.2	0
10	Effects of some processing factors on technical properties of a clay-based ceramic material. Applied Clay Science, 2012, 65-66, 106-113.	5.2	40
11	A calcareous clay from Tamesloht (Al Haouz, Morocco): Properties and thermal transformations. Applied Clay Science, 2011, 51, 507-510.	5.2	22
12	Microstructural characterization and influence of manufacturing parameters on technological properties of vitreous ceramic materials. Materials Characterization, 2010, 61, 289-295.	4.4	19
13	Oil shale amended raw clay: Firing transformations and ceramic properties. Construction and Building Materials, 2009, 23, 959-966.	7.2	17
14	Influence of operating conditions on methylene blue uptake by a smectite rich clay fraction. Applied Clay Science, 2009, 44, 127-129.	5.2	12
15	A Chloritic-illitic clay from Morocco: Temperature–time–transformation and neoformation. Applied Clay Science, 2009, 45, 83-89.	5.2	38
16	Adsorption of methylene blue and zinc ions on raw and acid-activated bentonite from Morocco. Applied Clay Science, 2009, 46, 418-421.	5.2	66
17	Peraluminous rocks of Bou-Azzer region (Morocco): Geology and firing transformations. Journal of African Earth Sciences, 2008, 52, 114-120.	2.0	4
18	Removal of methylene blue from aqueous solution by fibrous clay minerals. Journal of Hazardous Materials, 2006, 135, 188-192.	12.4	91

М Најјајі

#	Article	IF	CITATIONS
19	Sintering mechanism and ceramic phases of an illitic–chloritic raw clay. Journal of the European Ceramic Society, 2006, 26, 161-167.	5.7	40
20	Clay - calcite mixes: sintering and phase formation. Advances in Applied Ceramics, 2004, 103, 29-32.	0.4	20
21	Firing transformations of a carbonatic clay from the High–Atlas, Morocco. Clay Minerals, 2003, 38, 361-365.	0.6	12