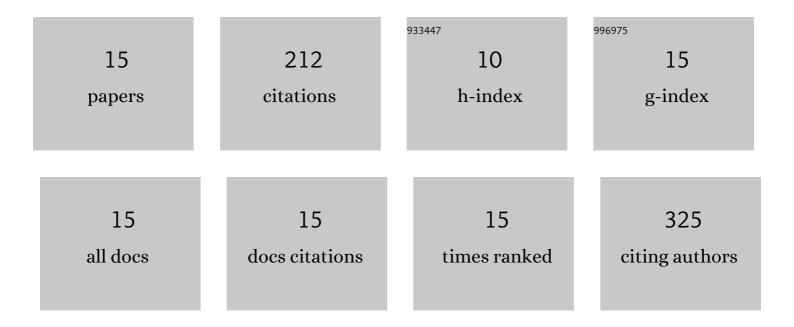
## Marzena Joanna Kuras

List of Publications by Year in descending order

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MADZENA IOANNA KUDAS

#	Article	IF	CITATIONS
1	Effect of carbonate substitution on physicochemical and biological properties of silver containing hydroxyapatites. Materials Science and Engineering C, 2017, 74, 124-130.	7.3	29
2	Synthesis and characterization of a new copper(II) ion-imprinted polymer. Polymer Bulletin, 2015, 72, 3227-3240.	3.3	25
3	Achievements in Thermosensitive Gelling Systems for Rectal Administration. International Journal of Molecular Sciences, 2021, 22, 5500.	4.1	23
4	A Solid-State NMR Study of Selenium Substitution into Nanocrystalline Hydroxyapatite. International Journal of Molecular Sciences, 2015, 16, 11452-11464.	4.1	21
5	Novel hybrid material based on Mg2+ and SiO44- co-substituted nano-hydroxyapatite, alginate and chondroitin sulphate for potential use in biomaterials engineering. Ceramics International, 2018, 44, 18551-18559.	4.8	18
6	In VitroDissolution of Calcium Carbonate from the Chicken Eggshell: A Study of Calcium Bioavailability. International Journal of Food Properties, 2015, 18, 2791-2799.	3.0	15
7	Cannabis Profiling Based on Its Elemental Composition-Is It Possible?. Journal of Forensic Sciences, 2011, 56, 1250-1255.	1.6	12
8	Kinetics of 1H→13C NMR cross-polarization in polymorphs and solvates of the antipsychotic drug olanzapine. Solid State Nuclear Magnetic Resonance, 2011, 39, 41-46.	2.3	11
9	Biodegradable Poly(ester-urethane) Carriers Exhibiting Controlled Release of Epirubicin. Pharmaceutical Research, 2017, 34, 780-792.	3.5	11
10	Biodegradable synthetic polyesters in the technology of controlled dosage forms of antihypertensive drugs – the overview. Expert Opinion on Drug Delivery, 2019, 16, 953-967.	5.0	11
11	Determination of the elemental composition and antioxidant properties of dates (Phoenix dactyliferia) originated from different regions. Journal of Food Science and Technology, 2020, 57, 2828-2839.	2.8	11
12	Synthesis, characterization and application of a novel zinc(II) ion-imprinted polymer. Polymer Bulletin, 2017, 74, 5029-5048.	3.3	10
13	Some atomic spectrometric determinations of metals in aliphatic polyester and polycarbonate biomedical polymers. Polimery, 2009, 54, 114-119.	0.7	8
14	The composition of bee pollen color fractions evaluated by solid-state <sup>1</sup> H and <sup>13</sup> C NMR: their macroelement content and antioxidant properties. Journal of Apicultural Research, 2017, 56, 523-532.	1.5	5
15	Cyto- and genotoxicity evaluation of the biomedical polyesters obtained in the presence of new zinc catalytic systems. International Journal of Polymeric Materials and Polymeric Biomaterials, 2017, 66, 768-772.	3.4	2