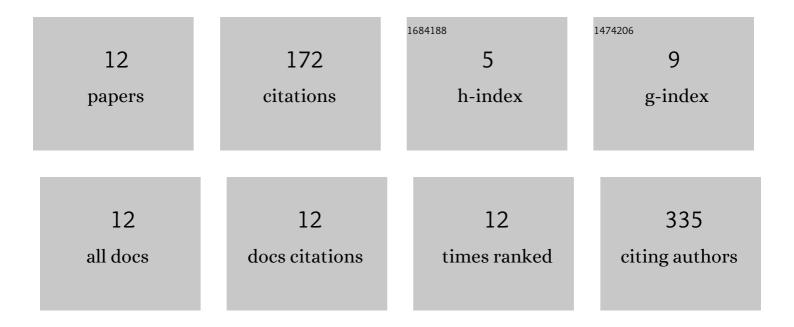
Jana MüllerovÃ;

List of Publications by Year in descending order

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ΙΔΝΙΔ ΜΑΊ/ΠΕΡΟΥΑ:

#	Article	IF	CITATIONS
1	Protective hybrid coating containing silver, copper and zinc cations effective against human immunodeficiency virus and other enveloped viruses. BMC Microbiology, 2016, 16, 56.	3.3	76
2	A poly(3-hydroxybutyrate)–chitosan polymer conjugate for the synthesis of safer gold nanoparticles and their applications. Green Chemistry, 2018, 20, 4975-4982.	9.0	40
3	Waterâ€resistant plant protein <i>â€</i> based nanofiber membranes. Journal of Applied Polymer Science, 2015, 132, .	2.6	23
4	Effective poly(ethylene glycol) methyl ether grafting technique onto Nylon 6 surface to achieve resistance against pathogenic bacteria Staphylococcus aureus and Pseudomonas aeruginosa. Journal of Materials Science, 2018, 53, 14104-14120.	3.7	13
5	The Effect of a Polyester Nanofibrous Membrane with a Fibrin-Platelet Lysate Coating on Keratinocytes and Endothelial Cells in a Co-Culture System. Nanomaterials, 2021, 11, 457.	4.1	6
6	Material, structure, chosen mechanical and comfort properties of kinesiology tape. Journal of the Textile Institute, 2017, 108, 2132-2146.	1.9	5
7	Novel chapter in hybrid materials: One-pot synthesis of purely organosilane fibers. Polymer, 2020, 190, 122234.	3.8	5
8	Pre-treatment of polyethylene terephthalate by Grignard reagents for high quality polypyrrole coatings and for altering the hydrophobicity. Chemical Papers, 2017, 71, 2403-2415.	2.2	2
9	Intravesical Loss of OnabotulinumtoxinA During Endoscopic Intradetrusor Injection - A Multicenter Experience. International Neurourology Journal, 2020, 24, 59-65.	1.2	1
10	DIELECTRICAL ANALYSIS OF COMPOSITE MATERIALS WITH RECYCLED CARBON FIBERS. , 2020, , .		1
11	"Spontaneous―growth of fibrous products on the surface of silicic acid gels. Journal of Sol-Gel Science and Technology, 2007, 43, 137-143.	2.4	0
12	The complexation of anions by chloro- and cyanoacetanilides; IR, 1H-NMR and computation study. Supramolecular Chemistry, 2016, 28, 249-255.	1.2	0