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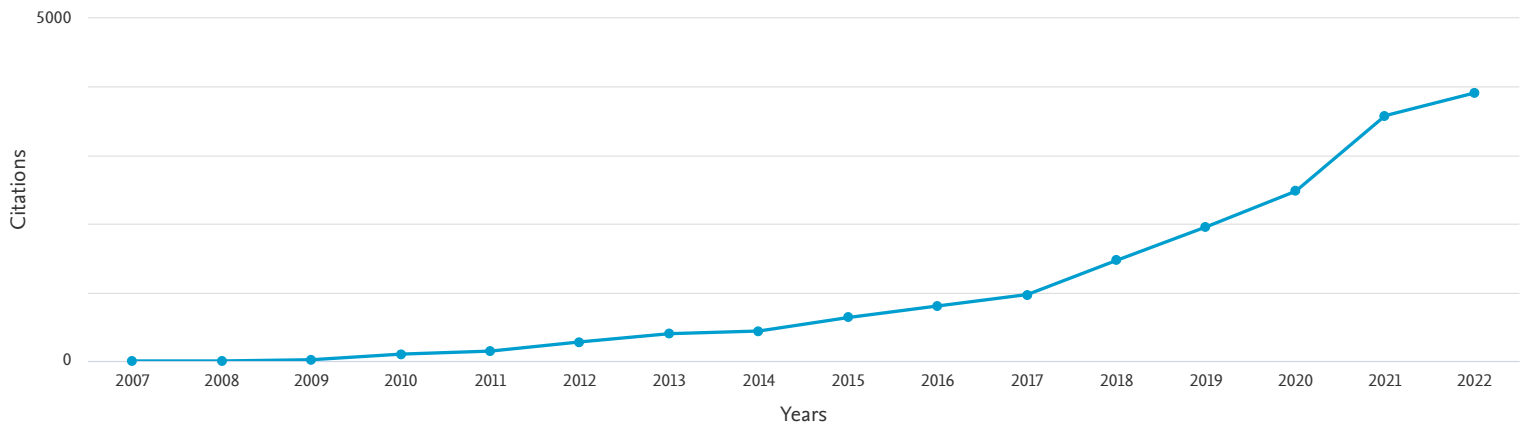
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<input type="checkbox"/>	156	Eighteen months follow-up with patient-centered outcomes ass...	2020															6	11	9	26	26	26		
<input type="checkbox"/>	157	Collisions of three-dimensional bipolar optical solitons in ...	2016												5	2	4	7	4	4	26	26	26		
<input type="checkbox"/>	158	Exact estimate of the $\alpha$ -decay rate and semiclassical appoa...	2015											5	4	3	2	4	4	4	26	26	26		
<input type="checkbox"/>	159	Formation and stability of light bullets: Recent theoretical...	2010					3	4	7	2	5	2		1				1	1	26	26	26		
<input type="checkbox"/>	160	Treatment with statins in elderly patients	2019															5	11	9	25	25	25		
<input type="checkbox"/>	161	Modelling the behavior of pesticide residues in tomatoes and...	2019														1	9	8	7	25	25	25		
<input type="checkbox"/>	162	Immunohistochemistry particularities of retroperitoneal tumo...	2018												2	20	2	1			25	25	25		
<input type="checkbox"/>	163	Novel Chitosan-poly(vinyl alcohol)/graphene oxide biocomposi...	2017												8	4	4	6	3		25	25	25		
<input type="checkbox"/>	164	A new fast asymptotic series for the gamma function	2015									1	6	7	7	3		1			25	25	25		
<input type="checkbox"/>	165	Reducing environmental risk of landfills: Leachate treatment...	2012								7	1	3	4	2	1		4	2	1	25	25	25		
<input type="checkbox"/>	166	Nanoparticles and nanostructured surface fabrication for inn...	2020															3	21		24	24	24		
<input type="checkbox"/>	167	Antibacterial activity of bacterial cellulose loaded with ba...	2020														3	8	13		24	24	24		
<input type="checkbox"/>	168	Heart failure with preserved ejection fraction and atrial fi...	2018													19	4	1			24	24	24		
<input type="checkbox"/>	169	Low cost iodine doped graphene for fuel cell electrodes	2017												4	3	7	7	3		24	24	24		
<input type="checkbox"/>	170	Adsorption of organic pollutants onto a Romanian soil: Colum...	2017												2	2	3	9	5	3	24	24	24		
<input type="checkbox"/>	171	New hybrid magnetic nanoparticles based on chitosan-maltose ...	2016												3	9	3	6	2	1	24	24	24		
<input type="checkbox"/>	172	How morphology determines the charge storage properties of G...	2016											4	2	5	4	4	4	1	24	24	24		
<input type="checkbox"/>	173	Derivation of a generalized double-sine-Gordon equation desc...	2012								3	4	3	3	4	4	1	2			24	24	24		
<input type="checkbox"/>	174	Few-optical-cycle dissipative solitons	2010					2	6	7		2	2	2		1	1	1			24	24	24		
<input type="checkbox"/>	175	Some new uses of the $\eta_m(Z)$ functions	2010					1	3		1		2	2	1	3	9	1	1		24	24	24		
<input type="checkbox"/>	176	Preparation and characterization of chitosan–poly(vinyl alco...	2018													1	7	9	6		23	23	23		
<input type="checkbox"/>	177	Exponential dichotomies of evolution operators in Banach spa...	2014								2	3	4	1	3	1	2	4	3		23	23	23		
<input type="checkbox"/>	178	Structural investigation of new vanadium-bismuth-phosphate g...	2013								1	1	2	2	2	2	2	6	3	2	23	23	23		
<input type="checkbox"/>	179	Another Conjugate Gradient Algorithm with Guaranteed Descent...	2013								1	1	5		7	2	1	4	1	1	23	23	23		
<input type="checkbox"/>	180	Circularly polarized few-optical-cycle solitons in Kerr medi...	2012					6	4	1	1	2	1	3	1	2	1	1	1		23	23	23		
<input type="checkbox"/>	181	Non-axisymmetric Homann stagnation-point flow of Walter's B ...	2020														1	11	10		22	22	22		

	Total	0	0	0	18	100	144	278	398	437	634	803	969	1469	1957	2477	3579	3911	17174	38	17212	
<input type="checkbox"/> 182 Evaluation of eco-efficiency by multicriteria decision analy...	2018														8	5	9		22		22	
<input type="checkbox"/> 183 Smart home IoT system	2016														2	5	5	5	5	22		22
<input type="checkbox"/> 184 Potential of biosorption and bioaccumulation processes for h...	2016											2	3	2	4	3	6	2	22		22	
<input type="checkbox"/> 185 Nonlinear parity-time-symmetry breaking in optical waveguide...	2016												6	9	1	5		1	22		22	
<input type="checkbox"/> 186 Reducing energy consumption in low energy buildings through ...	2015											3	5	4	4	2	1	1	2	22		22
<input type="checkbox"/> 187 Exponentially-fitted Gauss-Laguerre quadrature rule for inte...	2014										1	1	2		1	3	7	5	2	22		22
<input type="checkbox"/> 188 Symbiosis in the environment biomanagement of soils contamin...	2013								2		3	3	2	2	4	3	2	1	22		22	
<input type="checkbox"/> 189 Derivation of a modified Korteweg-de Vries model for few-opt...	2012							2	5	2	1	4	2		1	1	2	2	22		22	
<input type="checkbox"/> 190 Natural convection flows of Prabhakar-like fractional Maxwell...	2021																7	14	21		21	
<input type="checkbox"/> 191 Occupational accidents assessment by field of activity and i...	2019														2	6	5	7	20	1	21	
<input type="checkbox"/> 192 The benefits and risks of antioxidant treatment in liver dis...	2019														6	5	10		21		21	
<input type="checkbox"/> 193 A fixed point theorem and the Ulam stability in generalized ...	2018														3	4	1	10	2	20	1	21
<input type="checkbox"/> 194 Good practices and actions for sustainable municipal solid w...	2018														1	4	5	4	7	21		21
<input type="checkbox"/> 195 Non-covalent functionalization of GO for improved mechanical...	2017														6	4	2	9	21		21	
<input type="checkbox"/> 196 On chip two-photon metabolic imaging for drug toxicity testi...	2017												1	1	5	2	6	6	21		21	
<input type="checkbox"/> 197 Rheological study of in-situ crosslinkable hydrogels based o...	2016												5	4	4	3	3	2	21		21	
<input type="checkbox"/> 198 Structural characterization and optical properties of hydrox...	2016										1	1	3	2	5	5	4	21		21		
<input type="checkbox"/> 199 Study of dye sensitized solar cells based on ZnO photoelectr...	2015										1	6	2	5	2	2	3	21		21		
<input type="checkbox"/> 200 Environmental impact of carbon fibre-reinforced polymer flex...	2015										1	1	4	1	5	6	3	21		21		

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