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PSGR krishnammal (All Fields)

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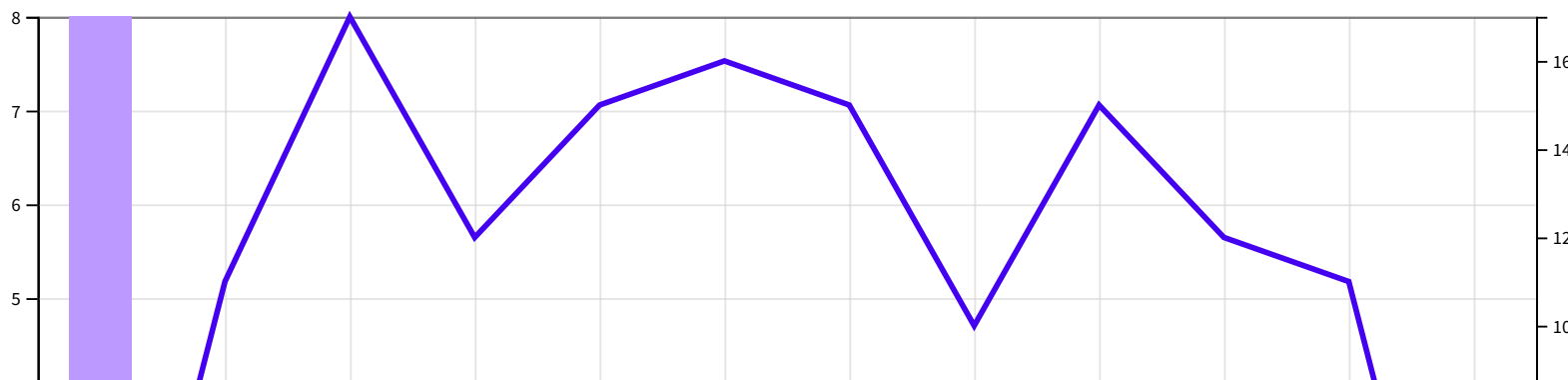
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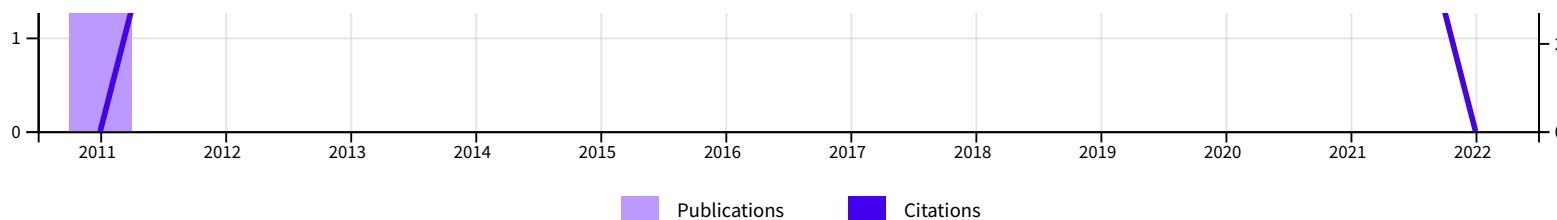
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						Back			Forward		Average per year	Total
						2018	2019	2020	2021	2022		
Total		10	15	12	11	0	12.18	134				
1	A facile approach to the synthesis of high-quality NiO nanorods: electrochemical and antibacterial properties Kavitha, T and Yuvaraj, H 2011 JOURNAL OF MATERIALS CHEMISTRY 21 (39) , pp.15686-15691	3	10	6	6	0	6	72				
2	A simple and facile method to synthesize Co3O4 nanoparticles from metal benzoate dihydrazinate complex as a precursor Thangavelu, K; Parameswari, K; (...); Haldoraj, Y May 31 2011 MATERIALS LETTERS 65 (10) , pp.1482-1484	2	2	1	2	0	2.83	34				
3	Evaluation of Quinoxalines as Corrosion Inhibitors for Mild Steel in Acid Environment Chitra, S; Parameswari, K; (...); Selvaraj, A Oct 2011 INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE 6 (10) , pp.4593-4613	4	1	4	3	0	1.5	35	?			

	Apr 2011 E-JOURNAL OF CHEMISTRY 8 (2) , pp.671-679							
5	<p>Adsorption and Inhibitive Properties of Triazolo-pyrimidine Derivatives in Acid Corrosion of Mild Steel</p> <p>Parameswari, K; Chitra, S; (...); Selvaraj, A Jul 2011 E-JOURNAL OF CHEMISTRY 8 (3) , pp.1250-1257</p>	0	0	1	0	0	0.25	3
6	<p>Anticancer Activities of Phytochemicals from a Wood Rot Mushroom Phellinus Adamantinus - in Silico and in Vitro Approach</p> <p>Rajeswari, S and Kriushnapriya, S International Conference on Bioscience, Biochemistry and Bioinformatics (ICBBB 2011) 2011 BIOSCIENCE, BIOCHEMISTRY AND BIOINFORMATICS 5 , pp.198-202</p>	0	1	0	0	0	0.17	2
7	<p>ortho-Chlorophenyl-2-imidazoline as Corrosion Inhibitor for Mild Steel in Acidic Media</p> <p>Nalini, D; Rajalakshmi, R and Subhashini, S Jan 2011 ASIAN JOURNAL OF CHEMISTRY 23 (1) , pp.335-339</p>	0	0	0	0	0	0.08	1
8	<p>Evaluation of Corrosion Resistance of 5-Pyrazolones on Mild Steel in Acid Media</p> <p>Nalini, D; Begum, AS; (...); Kousalya, S Oct 2011 ASIAN JOURNAL OF CHEMISTRY 23 (10) , pp.4341-4346</p>	0	0	0	0	0	0	0

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