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PSGR krishnammal (All Fields)

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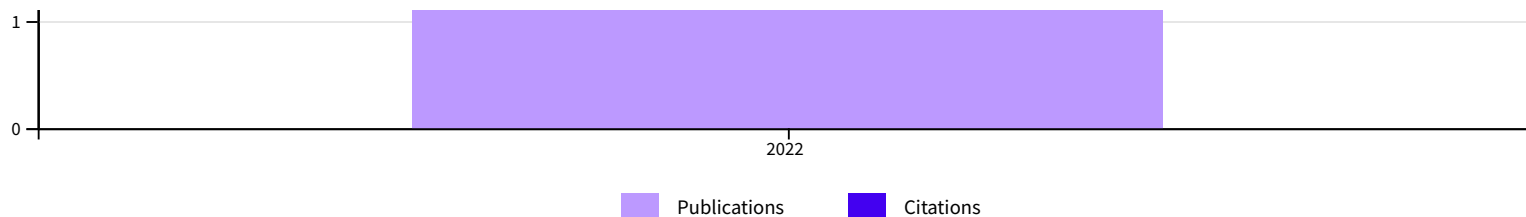
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		2018	2019	2020	2021	2022		
Total		0	0	0	0	0	0	0
1	Investigation on the impact of pH on the photocatalytic activity of sonochemically synthesised BIVO4 Deebasree, JP; Maheskumar, V and Vidhya, B Mar 15 2022 MATERIALS LETTERS 311	0	0	0	0	0	0	0
2	On the table-like magnetocaloric effect, microstructure and mechanical properties of LaxFe11.6Si1.4 system Kavita, S; Alagusoundarya, M; (...); Gopalan, R Feb 25 2022 JOURNAL OF ALLOYS AND COMPOUNDS 895	0	0	0	0	0	0	0
3	Metal nanocomposites for advanced futuristic biosensing applications Arunadevi, N Feb 15 2022 MATERIALS LETTERS 309	0	0	0	0	0	0	35

	Jan 2022 (Early Access) IONICS						
5	<p>Dopant-Free Main Group Element-Supported Covalent Organic-Inorganic Hybrid Conducting Polymers for Sodium-Ion Battery Application</p> <p>Vedachalam, S; Sekar, P; (...); Karvembu, R Jan 2022 (Early Access) ACS APPLIED ENERGY MATERIALS</p>	0	0	0	0	0	0
6	<p>Pharmakinetics studies, molecular docking and discovery of anti- proliferative agents and its targeting EGFR inhibitors</p> <p>Prakash, P; Archana, G; (...); Ravindran, B Jan 2022 JOURNAL OF KING SAUD UNIVERSITY SCIENCE 34 (1)</p>	0	0	0	0	0	0
7	<p>Resveratrol-loaded beta-Lactoglobulin Nanofibrils to Prevent Enzymatic Browning on Sliced Apple</p> <p>Senthilkumar, P; Shavrov, V; (...); Subramani, R 2022 APPLIED FOOD BIOTECHNOLOGY 9 (1) , pp.9-16</p>	0	0	0	0	0	0

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