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Research Area: Experimental condensed matter physics/ nanomaterials

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Research Publications of Dr. (Smt.) Jyothi S Doddamani, Assistant Professor, UG & PG Department of Physics, Karnatak Science College, Dharwad

<u>TITLE</u>	<u>CITED BY</u>	<u>YEAR</u>
Recent Developments in Graphitic Carbon Nitride and Its Interfaces for Effective Water Splitting AB Padasalagi, JS Doddamani, RM Hodlur, MHK Rabinal Energy Technology 12 (5), 2301197		2024
Sequential transformation of copper to porous copper (I) sulfide as superior electrode for supercapacitor S Shaikh, JS Doddamani, MK Rabinal Journal of Electroanalytical Chemistry 920, 116587	4	2022
Melamine assisted large-scale and rapid synthesis of porous copper oxide nanostructures JS Doddamani, RM Hodlur, MK Rabinal Emergent materials 5 (4), 1089-1096	9	2022
Dopamine-Assisted Coral Films of Cobalt as Bifunctional Electrodes for Overall Water Splitting JS Doddamani, S Shaikh, MHK Rabinal Energy Technology 9 (11), 2100264	1	2021