

CSIR-CLRI PUBLICATIONS INDEXED IN SCI-E FOR THE PERIOD OF JULY 2025

JULY 2025

Sl. No	AUTHORS	TITLE	SOURCE	PY*	VL*	IS*	BP*	EP*	DoI*
1	Ravichandran, S; Thangarasu, D; Ravichandran, A; Dorai, S; Ayyadurai, N; Sivapackiam, J; Periasamy, S	Coral Microbiomes and Biofilms: Ecological Features, Response to Microbial Infections, and Conservation Strategies	<i>Marine Ecology-An Evolutionary Perspective</i>	2025	46	4			10.1111/maec.70036
2	Meganathan, MK; Arunachalam, R; Ramalingam, S	Valorization of Waste Pickle Liquor from Tanneries: A Greener Approach to Synthesize Azo Dyes	<i>ACS Sustainable Chemistry & Engineering</i>	2025	13	27	10285	10291	10.1021/acssuschemeng.5c02228
3	Nagabalaji, V; Sahu, B; Sekar, Y; Bhalla, A; Srinivasan, S	Revolutionizing leather treatment with emulsified Chlorella vulgaris oil: a green fatliquor alternative	<i>Toxicological and Environmental Chemistry</i>	2025	107	6	1095	1113	10.1080/02772248.2025.2515409
4	Kumar, SA; Gouthaman, S; Periyasamy, BK; Suguna, ML	Optically Tunable and Highly Stable Light-Emitting Polymer/PMMA Blends via the Controlled Oxidation of MEH-PPV Using Benzoyl Peroxide	<i>ACS Omega</i>	2025	10	28	30013	30022	10.1021/acsomega.4c10889
5	Selvaraj, S; Nishter, NF	Advances in Antioxidant Nanofibers for Skin Tissue Engineering: A Comprehensive Review	<i>Chemistryselect</i>	2025	10	27			10.1002/slct.202503190

6	Jayadharini, J; Swaminathan, S; Kasim, MSM; 7Bhuvanesh, N; Karvembu, R	Ru(II)-Arene Complexes of Pyrazole-Based Acylthiourea for Anticancer Application against Ovarian Cancer Cell Lines: Effect of Arene, Halido, and Acylthiourea Ligands	<i>Organometallics</i>	2025	44	14	1545	1557	10.1021/acs.org anomet.5c0009 6
7	Lobo, NP; Das, BB; Ramanathan, KV; Narasimhaswamy, T	Influence of four-unit link and terminal substituents on molecular order of three ring- based nematogens - A ¹³ C NMR Investigation	<i>Liquid Crystals</i>	2025					10.1080/026782 92.2025.253110 2

* PY*=Published Year, Vol*=Volume, Is*=Issue, BP*=Beginning Page, EP=Ending Page, Dol*=Digital Object Identifier.