

AWARD LIST (Research Scholar category)

Poster No.	Email	Name	Abstract Title	Authors	Sponsored by	Incentives
SUPRA47	rajdeepdhillon004@gmail.com	Rajdeep Kaur	Benzothiazole-based materials for visualization of latent fingerprints and sensing of Cu ²⁺ ions.	Prabhpreet Singh	RSC Advances	Cash Vouchers and E-Certificates from RSC Advances
SUPRA62	dsardana92@gmail.com	Deepika Sardana	Molecular Picture of Effect of Cosolvent Crowding on Ligand Binding and Dispersed Solvation Dynamics in G-Quadruplex DNA	Sobhan Sen	RSC Advances	Cash Vouchers and E-Certificates from RSC Advances
SUPRA25	88poonam.sharma@gmail.com	POONAM SHARMA	Perylene diimide and its analogues: Versatile scaffolds for (bio)analyte sensing and their applications	Prabhpreet Singh	Wiley	Cash Prize of Rs 2000 and E-Certificates
SUPRA45	singhsatvir1994@gmail.com	Satvir Singh	Salicylaldehyde and 3-hydroxybenzoic acid grafted NH ₂ -MCM-41: Synthesis, characterization and application as U(VI) scavenging adsorbents using batch mode, column and membrane studies	B.S.Bajwa & Inderpreet Kaur	Wiley	Cash Prize of Rs 2000 and E-Certificates
SUPRA13	ankitkumargaur1008@gmail.com	Ankit Kumar Gaur	Visible Light Bidirectional Photoswitchable Azoheteroarenes	Debapriya Gupta, Himanshu Kumar, Irin P Tom, Sugumar Venkataramni*	Wiley	Cash Prize of Rs 2000 and E-Certificates
SUPRA29	soniachem.ss@gmail.com	Sonia Sharma	Entropically Favoured Assembly of Pyrazine Based Helical Fibers to superstructures: Achiral/Chiral Guest Induced Chirality Transformation.	Manoj Kumar and Vandana Bhalla	Wiley	Cash Prize of Rs 2000 and E-Certificates
SUPRA48	gurdep92@gmail.com	Gurdeep Singh	A One-pot Approach for the Synthesis of Oxygen-Containing Heterocycles	Sonam Sharma Suresh Kumar and Ramasamy Vijaya Anand	Wiley	Cash Prize of Rs 2000 and E-Certificates
SUPRA44	gjaspreet55@yahoo.com	Jaspreet Kaur Grewal	Visible light driven photocatalysis of nitroaromatic compounds using CQDs-Sr _{0.4} Ti _{0.6} Fe ₂ O _{4.6} nanocomposite as a green reusable magnetic photocatalyst	Manpreet Kaur, Aderbal C. Oliveira, Vijayendra K. Garg and Virender K. Sharma	ACS Publications	E-Certificate by ACS Journal
SUPRA22	poojamukerian92@gmail.com	Pooja Sharma	Development of Functionalized Supramolecular Assemblies of Pie-Conjugated Materials: Applications in Self-assembly, Sensing and Bioimaging	Vandana Bhalla and Manoj Kumar	ACS Publications	E-Certificate by ACS Journal
SUPRA14	shrutidadwal94@gmail.com	Shruti dadwal	Supramolecular Nanoassemblies of Pyrazine Based Donor-Acceptor systems: Efficient Tool for “Metal-free” Organic Transformations	Manoj Kumar, Vandana Bhalla	ACS Publications	E-Certificate by ACS Journal
SUPRA28	Chem.harpreet93@gmail.com	Harpreet kaur	Studies in the Development of ‘Lighted’ Supramolecular Assemblies: Ambient Visible light promoted Photocatalyst in C-C bond formation reaction.	Manoj Kumar, Vandana Bhalla	ACS Publications	E-Certificate by ACS Journal
SUPRA54	navdhillon124@gmail.com	Navdeep Kaur	Perylene Diimide-based Pseudo-Crown Ethers as supramolecular aggregates for sensing of metal ions, biothiols and amines	Prabhpreet Singh	ACS Publications	E-Certificate by ACS Journal
SUPRA19	dsingla_phd17@thapar.edu	Dinesh Singla	Ruthenium(II)-Catalyzed Regioselective C-5 Alkenylation of Quinazolinone-Coumarin Conjugates: Synthesis and Photophysi-cal Studies	Kamaldeep Paul	ACS Publications	E-Certificate by ACS Journal