

(2016-2017)

S. No.	Authors' name	Conference publications	Year
1.	Hooda S , Gambhir G, Agarwal S, Srivastava H and Sharma D	Determination of some soft drink constituents and contamination by some heavy metals. Proceeding of International Conference on Green Chemistry in Environmental Sustainability (ICGC-2016). Department of Chemistry, Daulat Ram College, New Delhi. November 17-18, 2016. pp: 03. Page 109.	2016
2.	Lal S, Kumar V, Hooda S , Joshi MC and Rajour HK	Mixed Ligand Metal Complex of Nickel Chloride Bearing Curcumin and 2,2'-Bipyridine: Their Synthesis, characterization and Antimicrobial Study. Proceeding of 7th National Conference on Science and Technology for National Development. Haridwar, Uttarakhand. November 20-22, 2016. pp: 049.	2016
3.	Verma A and Arya DK	Synthesis and spectral Studies of Noval Bioactive Phenothiazine. Proceeding of International Conference on Frontiers at the Chemistry-Allied Sciences Interface. Jaipur. April 25-26, 2016. pp:67. Page 99.	2016
4.	Verma A and Arya DK	Synthesis of some novel 4H-1,4-benzothiazines from New B-diketones/B-Ketoesters, P-III-6. Proceeding of National Conference on Environment Challenges, Human Health and Society. Jaipur. September 8-10, 2016. Page 126-127	2016
5.	Verma A and Arya DK	Synthesis, Characterization and Biological Activities of some heterocyclic Derivatives. Proceedings of International Seminar on "Recent Trends in Chemical Sciences; Global prospective and Progress". Rajasthan. November 28-29, 2016. pp:125. Page 341.	2016
6.	Chetna, Kumar S, Garg A , Chowdhuri A , Dhingra V , Chaudhary S and Kapoor A	Zinc oxide doped graphene oxide films for gas sensing applications. AIP Conference Proceedings. 1728, 020579 (2016). http://doi.org/10.1063/1.4946630 .	2016
7.	Kumar S, Dhingra V , Garg A and Chowdhuri A (2016).	Investigating gas sensing mechanism of graphene oxide (GO) thin films through cross-selectivity to various gases. AIP Conference Proceedings. 1728, 020672 (2016). http://doi.org/10.1063/1.4946723	2016

8..	Roy R, Rai G, Sharma A, Chowdhuri A, Gupta CK and Kumar S	Synthesis and characterization of copper nanoparticles (CuNPs) for water purification. Proceedings of Second National Symposium on Environment: Greener Future and Awareness, Deshbandhu College, University of Delhi. March 19, 2016. pp: 20.	2016
9.	Mewari K, Singh R, Upadhyay P and Kumar S	Investigations on the survival and development of rice weevil, <i>Sitophilus oryzae</i> in different varieties of rice grains. Proceedings of Second National Symposium on Environment: Greener Future and Awareness. Deshbandhu College, Delhi. March 19, 2016. pp: 21.	2016
10.	Dagar V and Kumar S	Bioefficacy of <i>Rosemarinus officinalis oil</i> against dengue fever mosquito <i>Aedes aegypti</i> L. (Diptera: Culicidae): An environmental friendly approach for management of <i>Aedes aegypti</i> . Proceedings of Second National Symposium on Environment: Greener Future and Awareness. Deshbandhu College, Delhi. March 19, 2016. OP 6.	2016
11.	Singh AP and Kumar S (2016)	Anti-mosquito potential of an obnoxious weed <i>Parthenium hysterophorus</i> against dengue vector, <i>Aedes aegypti</i> L. Proceedings of Second National Symposium on Environment: Greener Future and Awareness. Deshbandhu College, Delhi. March 19, 2016. OP 9.	2016
12.	Chaudhary C, Sharma P, Arya K A, Jha K, Gupta A, Batra G, Taneja L, Tyagi S, Makhija U, Kataria A, Khanna M, Hooda S, Sagar R K, Kumar P, Das P and Solanki R	Role of microbial extracellular enzymes in bioremediation of wastes. XL All India Cell Biology Conference & International Symposium on Functional Genomics and Epigenomics. Galav Sabhagar, Jiwaji University. November 17-19, 2016.	2016
13.	Das P, Kumar P, Solanki R and Khanna M	Purification and characterization of extracellular xylanases from <i>Streptomyces</i> sp. XL All India Cell Biology Conference & International Symposium on Functional Genomics and Epigenomics. Galav Sabhagar, Jiwaji University, November 17-19, 2016.	2016
14.	Das P, Kumar P, Solanki R and Khanna M	Purification and characterization of extracellular xylanases from <i>Streptomyces</i> sp. XL All India Cell Biology Conference & International Symposium on Functional Genomics and Epigenomics. Galav	2016

		Sabhagar, Jiwaji University, November 17-19, 2016.	
14.	Abraham JS, Somasundaram S, Jangra S, Yadav K, Singh S, Zutshi S, Singh B, Dagar J, Kumar A, Goyal A, Bhatnagar M, Upadhaya M, Choudhary A, Toteja R , Gupta R, Gambhir G and Makhija S (2016)	Biodiversity and community structure of soil ciliates collected from three different sites of Delhi, India to assess soil quality. Protistology. 10(2), 5.	2016
15.	Makhija S , Abraham JS, Somasundaram S, Toteja R and Gupta R	Mapping the hidden diversity of free living fresh water ciliates from Delhi region, India. Protistology. 10(2), 43.	2016
16.	Somasundaram S, Abraham JS, Toteja R , Gupta R and Makhija S	Molecular defence mechanisms in spirotrich ciliates to prevent heavy metal toxicity. Protistology. 10 (2), 76.	2016
17.	Somasundaram S, Abraham JS, Toteja R , Makhija S and Gupta R	Evaluation of acute toxicity of heavy metals and the activity of antioxidant enzymes in freshwater ciliates. Protistology. 10(2), 77.	2016
18.	Abraham JS, Sripoorna S, Toteja R , Gupta R and Makhija S	A study on freshwater hypotrich ciliates using morphological and molecular markers: an evolutionary perspective. XL All India Cell Biology Conference and International Symposium on Functional Genomics and Epigenetics held at Jiwaji University, Gwalior, from November 17-19, 2016.	2016
19.	Sripoorna S, Abraham JS, Toteja R , Gupta R and Makhija S	Use of ciliates as bioindicators to assess heavy metal pollution in freshwater bodies. XL All India Cell Biology Conference and International Symposium on Functional Genomics and Epigenetics held at Jiwaji University, Gwalior from November 17-19, 2016.	2016
20.	Gupta R, Abraham JS, Sripoorna S, Sheeba, Bhayana T, Kajal K, Dadhich P, Singh M, Thakur S, Yadav A, Makhija S and Toteja R	Insights into the phylogeny of <i>Blepharisma</i> sp. using small subunit ribosomal rRNA gene sequences. XL All India Cell Biology Conference and International Symposium on Functional Genomics and Epigenetics held at Jiwaji University, Gwalior, from November 17-19, 2016.	2016