

Index of Paper

Sr_No	Title	Page_No
1	STUDY OF PHYSICO-CHEMICAL CHARACTERISTICS OF SARANGPURI LAKE, DIST-WARDHA (M.S.)	01-05
2	NUTRIENTS BEHAVIOUR IN LEAVES OF BEARING AND NON-BEARING NAGPUR MANDARIN TREES	06-07
3	RESPONSE OF HYBRID COTTON TO APPLIED GYPSUM, FYM AND PMC UNDER SPRINKLER IRRIGATION WITH ALKALI WATER	08-10
4	EFFECT OF DIFFERENT SOURCES OF NUTRIENTS ON GROWTH, YIELD AND QUALITY OF NAGPUR MANDARIN	11-13
5	COMPARATIVE EFFECT OF GYPSUM, FYM AND PMC ON YIELD OF GREENGRAM AND CHARACTERISTICS OF SODIC VERTISOLS	14-15
6	EFFECT OF ORGANIC AND INORGANIC FERTILISERS ON SODIC VERTISOLS OF PURNA VALLEY (VIDARBHA) FOR GROWING COTTON	16-18
7	EFFECT OF IDOL IMMERSION ON WATER QUALITY OF CHANDRABHAGA RIVER IN NAGPUR	19-21
8	EFFECT OF SEED GRADE ON QUALITY PARAMETERS OF LOBIA IN STORAGE	22-25
9	THE EFFECT OF STRATIFICATION AND SCARIFICATION ON GERMINABILITY OF BLACK GRAM SEEDS.	26-27
10	THE INFLUENCE OF SOME BOTANICALS AGAINST RICE WEEVIL DURING STORAGE IN RABI SORGHUM	28-30
11	ELECTRICAL CONDUCTANCE PROPERTIES OF TERPOLYMER RESIN DERIVED FROM <i>o</i> -AMINO PHENOL DITHIOXAMIDE AND FORMALDEHYDE	31-33
12	ROLE OF MEDICINAL LEECHES IN <i>ACHENE VELGARIS</i>	34-37
13	EFFECT OF TYPE OF VEGETATION, MOISTURE AND PH OF SOIL ON AVAILABILITY OF DIFFERENT ECOLOGICAL GROUPS OF EARTHORM	38-40
14	PRESENT STATUS AND FUTURE OF SERICULTURE IN MAHARASHTRA STATE, INDIA	41-43
15	ANISOTROPIC BIANCHI TYPE "I" MODEL WITH PERFECT FLUID IN BIMETRIC RELATIVITY -	44-47
16	STUDIES ON FUNGI ASSOCIATED WITH SPOILAGE OF FRUITS, GRAINS AND VEGETABLES OF SELECTED PLANTS	48-50
17	ANTIMICROBIAL POTENTIAL OF SOME MEDICINAL PLANTS AGAINST SELECTED HUMAN PATHOGENS	51-53
18	PHYTOCHEMICAL SCREENING OF ETHANOL EXTRACTS OF NEW VARIETY OF <i>MILIUSA VELUTINA</i> LEAVES IN CHANDRAPUR FOREST REGION.	54-56
19	Hydro-chemical Monitoring of Ground Water in the Vicinity of Umrer Mining Area, Nagpur	80-82
20	CHANGE OF STRUCTURE AND, ELECTRICAL BEHAVIOR BY DOPING OF ALUMINIUM AND COBALT IONS IN LITHIUM FERRITE	83-85
21	MICELLAR INHIBITION OF IODINATION OF SALICYLIC ACID AND INVESTIGATION OF IODINATING SPECIES	279-283
22	GREENER PROTOCOL FOR THE SYNTHESIS OF SPIRO INDENO [1, 2 - B]QUINOXALINES	284-287
23	VALORIZATION OF FLY ASH	288-289
24	CADMIUM METAL AND COD REMOVAL FROM WASTE WATER USING RED MUD AS AN ADSORBENT	489-491
25	CADMIUM METAL AND COD REMOVAL FROM WASTE WATER USING RED MUD AS AN ADSORBENT	489-491
26	CADMIUM METAL AND COD REMOVAL FROM WASTE WATER USING RED MUD AS AN ADSORBENT	489-491
27	CADMIUM METAL AND COD REMOVAL FROM WASTE WATER USING RED MUD AS AN ADSORBENT	489-491
28	LIGHT MICROSCOPIC STUDIES OF POLLEN GRAINS BY ACETOLYSIS METHOD	01-10
29	POTENTIAL OF <i>ZYGOGRAMMA BICOLORATA</i> AS BIOCONTROL AGENT FOR THE MANAGEMENT OF <i>PARTHENIUM HYSTEROPHORUS</i> TO SAVE ENVIRONMENT, HEALTH AND BIODIVERSITY IN NAGPUR	11-14

Index of Paper

30	NUTRITIONAL AND ANTIOXIDANTS STATUS OF (AVERRHOA CARAMBOLA LINN.)	15-17
31	ROLE OF FUNGI IN SACRED GROVES	18-20
32	VITAMIN C OF SOME UNUSUAL LEAFY VEGETABLES	21-22
33	BODY MASS INDEX OF ADOLESCENT GIRLS OF GOND MADIA COMMUNITY OF GADCHIROLI DISTRICT	23-26
34	SOL-GEL SYNTHESIS AND METICULOUS CHARACTERIZATION OF ZINC OXIDE NANOPARTICLES	27-32
35	SEA FOOD PROCESSING BY USING A BIOTECHNOLOGICAL METHOD	33-34
36	EFFECT OF CHEMICAL AND MECHANICAL SCARIFICATION ON GERMINATION OF LATHYRUS SEEDS	35-36
37	THERMO-ACOUSTIC INVESTIGATIONS ON L-VALINE IN AQUEOUS SODIUM BROMIDE AT DIFFERENT TEMPERATURES	37-40
38	ULTRASONIC STUDIES OF AMINO ACID IN AQUEOUS SALT SOLUTION AT DIFFERENT TEMPERATURES	41-45
39	COMPARATIVE STUDY OF HAEMOLYTIC ACTIVITY OF PHYTOTOXINS FROM TEPHROSIA PURPUREA IN SOME FRESHWATER FISHES	46-48
40	ZOOPLANKTON DIVERSITY AND DENSITY IN SOME FRESHWATER BODIES AROUND SATARA (M.S) INDIA	49-51
41	KNOWLEDGE, ATTITUDE AND PRACTICE STUDY OF PREGNANT WOMEN REGARDING ANEMIA	52-54
42	EMBRYONIC DEVELOPMENT OF ENDOCRINE GLANDS IN JAPANESE QUAIL, COTURNIX COTURNIX JAPONICA	55-57
43	FASHION TRENDS AND ITS IMPACT ON SOCIETY: A CASE STUDY ON APPAREL TRENDS OF INDIAN SOCIETY	58-63
44	CHECKLIST OF ICHTHYOLOGICAL FAUNA OF WASHIM DISTRICT, MAHARASHTRA, INDIA	64-66