

Index of Paper

Sr_No	Title	Page_No
1	asdasd	asdasdasdas
2	CORRELATION OF POPULATION DYNAMICS OF ROTIFERS AND PHYSICO-CHEMICAL PARAMETERS IN THE HANUMAN TEMPLE LAKE KURJHA, TAHSIL BRAMHAPURI (M.S.), INDIA	86-90
3	SOME LESS KNOWN WILD PLANT RESOURCES USED AS FOOD IN PUNE REGION OF MAHARASHTRA, INDIA	83-88
4	A SIMULATION STUDY OF THE REMOVAL EFFICIENCY OF GRANULAR ACTIVATED CARBON ON CADMIUM.	92-95
5	COMPARATIVE STUDY OF VEGETATION STATUS AROUND THERMAL POWER PLANTS USING GIS TECHNOLOGY	96-100
6	NEW LOCALITIES OF SQUARE SPOTTED GECKO, HEMIDACTYLUS GRACILIS BLANFORD, 1870 (SQUAMATA: SAURIA: GEKKONIDAE) WITH HABITATS, DISTRIBUTION AND CONSERVATION STATUS, FROM MAHARASHTRA, INDIA	101-106
7	ALLELOPATHIC EFFECTS OF VOLATILE COMPOUNDS FROM CULLEN CORYLIFOLIA MEDIK. ON SEED GERMINATION AND SEEDLING GROWTH OF CUCUMIS SATIVUS L.	107-111
8	LACELLINOPSIS SACCHARI SUBRAM. REPORT FROM NAGPUR DISTRICT, MAHARASHTRA	112-118
9	LAWSONIA INERMIS L.: PHYTOCHEMICAL AND PHARMACOLOGICAL ACTIVITIES. A REVIEW	119-152
10	STUDIES ON COMPOSITION AND POPULATION DENSITY OF ZOOPLANKTONS IN KORADI POWER PLANT LAKE, MAHARASHTRA, INDIA	153-158
11	ANALYSIS OF BOIL-OFF LOSS IN THE COCOON SHELLS OF THE SILKWORM (BOMBYX MORI L.) BIVOLTINE BREEDS AND THEIR HYBRIDS	159-168
12	ASSESSMENT OF ALLELOPATHIC EFFECT OF CALOTROPIS PROCERA ON CHROOCOCCUS MINUTUS.	169-171
13	hackkkkk	12
14	LIGHT MICROSCOPIC STUDIES OF POLLEN GRAINS OF SOME ENDEMIC SPECIES OF WESTERN GHAT, NASIK	49-56
15	ISOLATION, CHARACTERIZATION AND VALIDATION OF LIPID DEGRADATION BY THE BACTERIAL ISOLATES FROM WASTE EDIBLE OIL CONTAMINATED SOIL	57-59
16	ISOLATION, CHARACTERIZATION AND VALIDATION OF LIPID DEGRADATION BY THE BACTERIA FROM WASTE ENGINE OIL CONTAMINATED SOIL	60-62
17	MODELING A STRESS INDEX WITH MULTIVARIATE PARAMETERS UNDER A TYPICAL ENGINEERING ENVIRONMENT	63-68
18	REHEKURI WILD LIFE SANCTUARY- A REVIEW	69-72
19	BUTTERFLY DIVERSITY IN RELATION TO A RELATIVE ABUNDANCE AND STATUS IN SELOO CITY, WARDHA MAHARASHTRA, CENTRAL INDIA	1-5
20	OCCURRENCE OF CARABID BEETLES (COLEOPTERA: CARABIDAE) IN RICE FIELDS DURING KHARIF SEASON.	6-10
21	COMPARATIVE STUDY ON EFFICIENCY OF ADSORBENTS(ACBCB&ACFRB)IN REMOVAL OF CHROMIUM(VI)	11-15
22	DYE REMOVAL CAPACITY OF GRAPHENE OXIDE-IRON NANO PARTICLE COMPOSITE AS AN ADSORBENT	16-20
23	IMAGE BASED PHENOTYPING OF SOYBEAN ROOTS FOR DROUGHT STRESS TOLERANCE	21-25
24	REVIEW ON HEENA PLANT (LAWSONIA INERMIS) AND ITS APPLICATIONS	26-33
25	VARIOUS TYPES OF RUDRAKSHA BEADS, THEIR BENEFITS AND FTIR SPECTRA	34-40
26	ASSOCIATION OF BUTTERFLIES AND ADELOCARYUM COELESTINUM (LINDL.) C.B.CLARKE)	41-47
27	ASSOCIATION OF BUTTERFLIES AND ADELOCARYUM COELESTINUM (LINDL.) C.B.CLARKE)	41-47
28	ASSOCIATION OF BUTTERFLIES AND ADELOCARYUM COELESTINUM (LINDL.) C.B.CLARKE)	41-47
29	DOCUMENTATION OF BUTEA MONOSPERMA (LAM) TAUB. SYN B. FRONDOSA KOENIG EX. ROXB.VAR. LUTEA (WITT) MAHESHW. GOLDEN BUTEA AT PUNE	48-50

Index of Paper

30	NUMERICAL TAXONOMY OF THE GENUS EUPHORBIA L. FROM PUNE, MAHARASHTRA, INDIA	51-57
31	r	r
32	hacked	24
33	PHYTOCHEMICAL ANALYSIS AND CHEMICAL FINGERPRINTING OF EMBELIA RIBES BURM. F.	36-38
34	STATUS AND DIVERSITY OF ARBUSCULAR MYCORRHIZAL FUNGI IN FOREST OF NAGPUR, MAHARASHTRA, INDIA.	46-51
35	COMPARATIVE STUDIES ON THE WATER QUALITY STATUS OF NAGPUR RESERVOIRS	64-68
36	ACTIVATED RED MUD (ARM) IS USED FOR COLOR REMOVAL AS AN ADSORBENT FROM WASTE WATER	77-79
37	GREEN SYNTHESIS AND CHARACTERIZATION OF GOLD NANOPARTICLES USING EPIPHYTIC PLANTS ACAMPE PRAEMORSA LEAVES EXTRACT AND EVALUATION OF THEIR ANTIBACTERIAL ACTIVITIES	1-5
38	STATISTICAL ANALYSIS OF FLORA OF BHANDARA DISTRICT (MS) INDIA .	6-9
39	OCCURRENCE OF INSECTS GALLS IN TERMINALIA CHEBULA RETZ	10-12
40	HPTLC FINGERPRINT PROFILING OF PHYTOSTEROL (β -SITOSTEROL) OF THE EXTRACTS OF LEAVES OF PLANTS NERIUM INDICUM MILL .AND CASCABELLA THEVETIA (L.) LIPPOLD	13-18
41	CASSIA UNIFLORA MILL.A NEW ENTRY IN THE REALM OF INVASIVE FLORA OF INDIA AND ITS EFFECT ON SOIL PROPERTIES	19-27
42	INDIGENOUS TRADITIONAL KNOWLEDGE OF WILD EDIBLE NTFPS PLANT IN ARJUNI MOR TEHSIL OF GONDIA DISTRICT (MS), INDIA	28-35
43	CORYNANDRA CHELIDONII VAR. PALLAI (REDDY AND RAJU) V.S. RAJU; - NEW ADDITION TO THE ANGIOSPERMIC FLORA OF MAHARASHTRA, INDIA.	38-41
44	FOSSIL FRUIT OF THE BIGNONIACEAE FAMILY BELONGING TO KIGELIA PINNATA DC FROM THE LATE CRETACEOUS DECCAN CHERTS OF INDIA.	42-45
45	STATUS AND DIVERSITY OF ARBUSCULAR MYCORRHIZAL FUNGI IN FOREST OF NAGPUR, MAHARASHTRA, INDIA.	46-51
46	SURVEY ON TREE DIVERSITY OF JM PATEL COLLEGE CAMPUS, BHANDARA,(M.S).	52-56
47	IN VITRO STUDY OF PROTEIN DIGESTIBILITY OF LEAF EXTRACT (LE) AND LEAF PROTEIN CONCENTRATES (LPC) OF SOME WILD AND CULTIVATED PLANT SPECIES.	57-61
48	RESPONSE OF SOME PLANT GROWTH REGULATORS ON GROWTH OF CONIDIA OF ALTERNARIA BRASSICICOLA (BERK.) WILTSHIRE.	62-65
49	ANALYSIS OF WINTER POLLEN LOAD OF DOMESTICATED HONEY BEE, APIS CERANA INDICA FROM SAKOLI TAHSIL OF BHANDARA DISTRICT OF MAHARASHTRA.	66-70
50	SEED BORNE FUNGI ASSOCIATED WITH SOME PULSES FROM GONDIA (MS)	71-75
51	HPLC ANALYSIS OF METHANOLIC EXTRACT OF AREAL PARTS OF LEONOTIS NEPETIFOLIA (L.) R. BR.	76-78
52	DETECTION OF AMINO ACIDS FROM SELECTED WOUND HEALING PLANT SPECIES BY THIN LAYER CHROMATOGRAPHY	79-82
53	AVIFAUNAL DIVERSITY IN AND AROUND TAHSILPOMBHURNA OF DIST. CHANDRAPUR (M.S.) INDIA	83-88
54	EFFECT OF POLLUTED AIR ON FRESH AND EXPOSED POLLEN OF RICINUS COMMUNIS L. FROM NAGPUR (M.S.)	89-91
55	SCOPARIA DULCIS VAR ABRAHAMII PARDESHI & SRINIVASU (PLANTAGINACEAE): AN EXTENDED DISTRIBUTIONAL PLANT RECORD TO VIDHARBHA REGION OF MAHARSHTRA STATE, INDIA	92-95
56	SOME NEW REPORTS OF TREE SPECIES FROM CHANDRAPUR DISTRICT OF MAHARASHTRA, INDIA.	96-99
57	RHIZOBACTERIA OF SOYBEAN (GLYCINE MAX): IN VITRO SCREENING FOR THEIR PLANT GROWTH PROMOTING POTENTIALS	100-104
58	EFFECTS OF VERMIWASH ON SEED GERMINATION AND SEEDLING GROWTH IN CATHARANTHUS ROSEUS " A POTENT BIOFERTILIZER	105-109
59	PHYTOCHEMICAL SCREENING OF SELECTED MEDICINAL PLANTS USED FOR ANTI-UROLITHIATIC ACTIVITY	110-112

Index of Paper

60	MOLECULAR PHYLOGENETIC RELATIONSHIPS IN GENUS SOLANUM (SOLANACEAE) USING NON-CODING DNA SEQUENCES	113-116
61	POLLEN ANALYSIS OF HONEY SAMPLES FROM DIFFERENT GEOGRAPHIC AREA (MARRIGUDAM, SIRKONDA, KOPPELA) OF Tah. SIRONCHA, Dist. GADCHIROLI OF MAHARSHTRA.	117-119
62	PHYTOCHEMICAL STUDY OF SPILANTHES ACMELLA L. (MURR.) - A MEDICINAL HERB	120-124
63	CHEMICAL ANALYSIS OF SUMMER HONEYS COLLECTED FROM APISDORSATA HIVES OF NAGBHID TAHSIL OF CHANDRAPUR DISTRICT OF MAHARASHTRA STATE (INDIA)	125-127
64	INDUCTION OF CALLUS FROM LEAF EXPLANT BY USING AUXINS IN DESMODIUM GANGETICUM (L.) DC	128-131
65	ISOLATION AND IDENTIFICATION OF SOIL MYCOFLORA IN AGRICULTURAL FIELD OF SADAK ARJUNI OF GONDIA DISTRICT (MS)	132-138
66	ELECTRONIC DATABASE OF SOCIO-ECONOMICALLY IMPORTANT PLANTS OF WARDHA DISTRICT	139-141
67	REPORT OF A DICOT ROOT FROM THE DECCAN INTERTRAPPEAN BEDS OF SHIBLA, M.S. INDIA	142-144
68	NANO PHYLOGENETIC CONCEPT: NANOPARTICLE SYNTHESIS FROM PLANT EXTRACT AS TOOL FOR DEDUCING PHYLOGENETIC RELATIONSHIP	145-149