

**NATIONAL SEMINAR ON
RECENT INNOVATIONS IN HEALTH & LIFE SCIENCE RESEARCH
(RIHLR-2023)**

PROGRAM SCHEDULE

Day-1: February 24, 2023 (Friday)		
9.30-10.00 am	Registration	
10.00-11.00 am	Inauguration & Opening Remarks	
11.00-11.45 am	Keynote Lecture	Prof. Anita Jagota Department of Animal Biology, University of Hyderabad, Hyderabad
11.45-12.15 pm	Invited Lecture-1	Dr. K. Rajender Rao ICMR-National Institute of Nutrition, Hyderabad
12.15-12.30	Tea Break	
12.30-1.00 pm	Invited Lecture-2	Dr. Perugu Shyam National Institute of Technology, Warangal
1.00-2.00 pm	Lunch	
2.00-3.30 pm	Oral Presentations-I	at Seminar Hall (Nos.1-8)
	Oral Presentations-IA	at Lab of First Floor (Nos.22-29)
	Online Presentations-1	Online (Nos.1-12)
3.30-3.45 pm	Tea Break	
3.45-5.00 pm	Oral Presentations-II	at Seminar Hall (Nos.9-14)
	Oral Presentations-IIA	at Lab of First Floor (Nos.30-37)

Day-2: February 25, 2023 (Saturday)

10.00-10.30 am	Invited Lecture-3	Prof. Sreenivasa Rao P NIT, Warangal
10.30-11.00 am	Invited Lecture-4	Prof. Vijaya Kumar Kakatiya University
11.00-11.30 am	Invited Lecture-5	Dr. J. Kotesb Kumar CSIR-CMAP, Hyderabad
11.30-11.45 am	Tea Break	
11.45-1.00 pm	Oral Presentations-III	at Seminar Hall (Nos.15-21)
	Oral Presentations-IIIA	at Lab of First Floor (Nos. 38-46)
	Oral Presentations-IIIB	At Lab of Ground Floor (Nos.47-58)
1.00-2.00 pm	Lunch	
2.00-3.30 pm	Poster Presentations	at Corridor of 1 st Floor (Nos.1-30)
	Online Presentations-2	Online (No.12-22)
3.30-4.00 pm	Valedictory Session	at Seminar Hall

ORAL PRESENTATIONS-I (No.1-8)

Day-1: 24-02-2023
Time: 2.00-3.30 pm;
Venue: Seminar Hall

Session Chair :
Prof. G. Shamitha
Prof. Mohd Mustafa

S.No.	Name	Title
1	M. VENKATESWARA RAO	"ELECTROPHORETIC BANDING PATTERNS OF ESTERASE ISOZYMES IN FRESH WATER FISH LABEO ROHITA"
2	DR. REGA RAMESH	A STUDY ON BUTTERFLY DIVERSITY IN MUKTHIVANAM FOREST PARK, TELANGANA, INDIA.
3	DR. MANIKANDAN ALAGUMUTHU	"MARINE MANGROVE ACTINOBACTERIA DERIVED SECONDARY METABOLITES APOPTOSIS INDUCING METABOLITES"
4	G.RENUKA	EFFECT OF SPERMIDINE TO ENHANCE THE SILK PRODUCTION OF TASAR SILKWORM, ANTHERAEA MYLITTA (DABA TV)
5	DR. GUNASWETHA KURAGANTI	"ASSESSMENT OF FRESH WATER CYANOBACTERIA'S BIOACTIVE SUBSTANCES' ANTIBACTERIAL AND CYTOTOXIC PROPERTIES"
6	BUCHIPAL REDDY RAJIDI	"SUPPRESSION OF FERTILITY IN MALE ALBINO RATS FOLLOWING THE ADMINISTRATION OF PIPER LONGUM CRUDE EXTRACTS"
7	SWAMY U	EFFECT OF POLYAMINES ON FECUNDITY TRAIT OF TASAR SILKWORM, ANTHERAEA MYLITTA (DABA BV)
8	K. SAROJINI CHAKRAVARTHY	"BENEFICIAL EFFECTS OF TRICHODERMA SECONDARY METABOLITES IN AGRICULTURE"

ORAL PRESENTATIONS-II (No.9-14)

Day-1: 24-02-2023
Time: 3.45-5.00 pm;
Venue: Seminar Hall

Session Chair :
Prof. Y. Venkaiah

S.No.	Name	Title
9	DR. ARUN KUMAR AMBASTHA	IMPACT OF WHEAT FLOUR IN GLUTEN PROTEIN AND TOXICITY ON MAN AND RELEGIOUS FISHES CAUSED CELIAC DIESEAS.
10	LAXMI T	"MICROPLASTIC CONTAMINATION: A CASE STUDY IN THE FRESHWATER OF KRISHNA RIVER
11	A.MADHURI/ RAMBABU	"MULTIDRUG RESISTNACE - MODERN DIAGNOSTIC TOOLS AND PREVENTION STRATEGIES"
12	NARSAIAH SHIVAKOTI	"BIOCHEMICAL INVESTIGATIONS ON THE IN VITRO EFFECT OF PRAZIQUANTEL ON ACETYLCHOLINE ESTERASE OF THE CATTLE PARASITE PARAMHISTOMUM EPICLITUM"
13	VENKANNA LUNAVATH	ISOLATION OF BIOACTIVE MOLECULE FROM ECLIPTA ALBA PLANT LEAVES EXTRACT
14	P. ROHINI	"IMPACT OF THE DRUG DICLOFENAC ON THE MUSCLE TISSUE OF CHANNA PUNCTATUS"

ORAL PRESENTATIONS-III (No.15-21)

Day-2: 25-02-2023
Time: 11.45-1.00 pm;
Venue: Seminar Hall

Session Chair :
Prof. E. Narayana

S.No.	Name	Title
15	RAJENDRA CHARY	ECOLOGY OF TROMBIDIUM (RED VELVET MITE) IN KARIMNAGAR DISTRICTS OF TELANGANA, INDIA
16	AJMEERA SHANTHRI	TOXICITY EVALUATION WITH CERTAIN NANO EMULSIONS AGAINST TRIBOLIUM ASATNEUM (COLEOPTERA:TENEBRIONIDEA)
17	PAVAN KUMAR GADE	BIOCHEMICAL ROLE OF OPH ENZYME FROM PESTICIDE DEGRADING BACTERIA THROUGH SCREENING AND OPTIMIZATION STUDIES FROM TOMATO FIELD OF TELANGANA REGION
18	KIRANMAI .DAGGULA	"NON PESTICIDAL MANAGEMENT - A NOVEL METHOD TO CONTROL SAP SUCKING PESTS IN BT COTTON CROP"
19	S. VARALAXMI	"PREPARATION AND EVALUATION OF GREEN SYNTHESIZED METAL NANOPARTICLES INFUSED CUBOSOME"
20	N. VENU	"MICROPLASTIC CONTAMINATION: A CASE STUDY IN THE FRESHWATER OF KRISHNA RIVER"
21	RAGHUMA REDDY. J	<i>IN-SILICO</i> MOLECULAR DOCKING STUDIES OF CYMBOPOGON NARDUS COMPOUNDS AGAINST MALARIAL TARGETS OF PLASMODIUM FALCIPARUM

ORAL PRESENTATIONS-IA (No.22-29)

Day-1: 24-02-2023
Time: 2.00-3.30 pm;
Venue: Lab of First Floor

Session Chair :

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S.No.	Name	Title
22	VANGA RAJANI	A CASE STUDY OF PHYSICO-CHEMICAL AND BIOLOGICAL PARAMETERS OF PLANKTON BIODIVERSITY AND FISH ABUNDANCE IN A FRESH WATER LAKE OF KARIMNAGAR DISTRICT, TELANGANA STATE, INDIA
23	MAMIDI RAMYA	POLYVINYL CHLORIDE (PVC) WITH GOOD PHYSICAL PROPERTIES AND GOOD BIOCOMPATIBILITY TO TISSUES INCLUDING BLOOD IS WIDELY
24	GUDIMALLA PRASHANTHI	PHYTO ESSENTIAL OILS FROM CYMBOPOGON FLEXUOSUS AND LAVENDULA OFFICINALES – ANTIBACTERIAL ACTIVITY AND EFFECT ON NUTRITIONAL AND ECONOMIC TRAITS OF MULBERRY SILKWORM, B.MORI
25	GANGALLA RAVI	DISCOVERING NEXT-GENERATION NATURAL ANTIBIOTICS OF MICROBIAL CONSORTIUM FROM POLLUTED SOIL
26	DR SATEESH SUTHARI	PHYTOREMEDIATION POTENTIAL OF PLANT INDICATOR SPECIES IN POLLUTED AQUATIC ECOSYSTEMS AND THEIR ROLE IN ENVIRONMENTAL CLEAN-UP
27	DR.CH.SRINIVASULU/ V RAVI SHANKAR/ G SRINIVAS KUMAR	PHYSICO CHEMICAL PARAMETERS OF PALAIR RESERVOIR, KHAMMAM, DISTRICT, TELANGANA
28	M.SUNANDA	“TOXICITY AND EFFECTS OF CHLORPYRIFOS IN A NON-TARGET ORGANISM”
29	KAMALA PAPA VATH	“EFFECT OF RICHMIN AND VANIMIN ON CARBOHYDRATE METABOLISM IN SELECTED FISH SPECIES - C. CATLA, L. ROHITA, C. MRIGALA”

ORAL PRESENTATIONS-IIA (No.30-37)

Day-1: 24-02-2023
Time: 3.45-5.00 pm;
Venue: Lab of First Floor

Session Chair :
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S.No.	Name	Title
30	DR. PORIKA RAJU	“GENOMIC SEQUENCING OF SARS-COV-2 IMPACT ON HUMAN IMMUNE SYSTEM”
31	RAJITHA TUNGANI	“RECENT STUDIES ON N ₂ FIXATION AND ISOLATION, CHARACTERIZATION OF NON-HETEROCYSTOUS CYANOBACTERIA”
32	LAKSHMI MAREPALLY	“FIELD EVALUATION OF THE EFFICIENCY OF PHEROMONE TRAPS AND MONITORING OF XANTHOPIMPLA PEDATOR INFESTATION”
33	V. SWAROOPA RANI	“FISH DIVERSITY WITH RESPECT TO THE ROTIFERA GROUP OF ZOOPLANKTON IN LOWER MANAIR DAM, KARIMNAGAR DIST”
34	MUMMADI NARSING RAO / J.VIJAYA KUMAR	“EFFECT OF INSECTICIDE, LESENTA ON RATE OF OXYGEN CONSUMPTION IN COMMON CARP (CYPRINUS CARPIO L.)”
35	G.SRINIVAS REDDY	EXPLORING THE ZOOPLANKTON DIVERSITY THROUGH METAGENOMIC ANALYSIS
36	LINGAKARI MAHESH	MURRAYA PANICULATA LEAF EXTRACTS LARVICIDAL EFFICACY AGAINST THE LARVAE OF AEDES VITTATUS (DIPTERA; CULICIDAE)
37	K. RAJKUMAR	“THE STUDY OF SEASONAL CHANGES OF ALKALINITY IN MATHADIVAGU DAM DISTRICT ADILABAD TELANGANA STATE”

ORAL PRESENTATIONS-IIIA (No.38-46)

Day-2: 25-02-2023 Time: 11.45-1.00 pm; Venue: Lab of First Floor		Session Chair :
S.No.	Name	Title
38	T.MAHESH	A STUDY OF PHYSICO CHEMICAL PROPERTIES OF MUPPALA LAKE, JAGTIAL DISTRICT.
39	DR.PATHI CHANDRASHEKAR	“SEASONAL VARIATION IN DISSOLVED OXYGEN OF POND WATER IN ANTARGAM VILLAGE., JAGTIAL MDL, JAGTIAL DIST, TELANGANA STATE”
40	PRIYANKA CHINTALA	“ANTI-DIABETIC ACTIVITY OF SELECTED MEDICINAL PLANT EXTRACTS USED BY TRIBALS IN THE ADILABAD DISTRICT OF TELANGANA STATE BY IN VITRO”
41	DUDIPALA RAVIVARMA	MORPHOLOGY, PHARMACOGNOSY & SILVICULTURE OF STRYCHNOS NUX-VOMICA & S.POTATORUM AND THEIR MEDICINAL IMPORTANCE IN TRADITIONAL SYSTEMS: A REVIEW
42	CHEKURI PADMAVATI	ISOLATION AND CHARACTERIZATION OF HUMAN HEPATIC STEM CELL
43	DUPSINGH.LAKAVATH	ALGAL BIODIVERSITY IN SELECTED FRESH WATER AQUATIC BODIES IN PAKAL LAKE
44	K. MADHUKAR RAO	ISOLATION OF RIBOFLAVIN-BINDING PROTEIN FROM THE HENS EGG-YOLK
45	B.VENKATA GOPINATH	CHARACTERIZATION OF ACTINOMYCETES PRODUCING NOVEL ANTIBIOTICS
46	PODETI KOTESHWAR RAO	“HISTOCHEMICAL ANALYSIS OF DNA AND RNA IDENTIFIED BY METHYL GREEN - PYRONIN ‘Y’ METHOD AND FEULGEN’S REACTION STAINING IN LIVER OF CHANNA PUNCTATUS”

ORAL PRESENTATIONS-III-B (No.47-58)

Day-2: 25-02-2023
Time: 11.45-1.00 pm;
Venue: Lab of Ground Floor

Session Chair :
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S.No.	Name	Title
47	MUNIPALLI PRAVEEN KUMAR	EVALUATION OF THERAPEUTIC EFFICACY AND UNDERSTANDING THE MODE OF ACTION OF A POLYHERBAL FORMULATION ON DIET-INDUCED OBESITY: IN VITR AND IN VIVO STUDIES
48	SWAPNA GURRAPU	SOCIO-ECONOMIC PROFILE ANALYSIS OF DAIRY FARMERS OF HANUMAKONDA DISTRICT OF PARKAL TOWN.
49	K. SHAILAJA	EFFECTS OF PESTICIDE USE IN AGRICULTURE AND ITS IMPACT ON HUMAN HEALTH
50	RAKESH DAVELLA	SCREENING OF ANTI-DIABETIC THERAPEUTICS FROM MEDICINAL PLANTS USING IN-SILICO MOLECULAR DOCKING SIMULATION
51	PUJALA SHIVAKRISHNA	MOLECULAR DOCKING OF PHYTOCHEMICALS FROM COSTUS IGNEUS AGAINST A-AMYLASE FOR ANTI DIABETIC ACTIVITY
52	BALAKRISHNA DHATRIKA	ANALYSIS OF NAGARAM LAKE PHYSIC CHEMICAL PARAMETERS AND ZOOPLANKTON DIVERSITY
53	T. RAJAMANI	THIOCYANATION OF AROMATIC AND HETEROAROMATIC COMPOUNDS USING TCICA AND THEIR PHARMACOLOGICAL ACTIVITY
54	S. MANJULA	“HEMATOLOGICAL METHODS IN FRESHWATER FISH OF CHANNA PUNCTATUS”
55	Mr.P.SRINIVAS	ISOLATION AND PURIFICATION OF RIBOFLAVIN BINDING PROTEIN FROM COMMON CRANE EGG (GRUS GRUS)
56	DR. KANEEZ FATIMA / DR. KUNTAMALLA SUJATHA	HEALTH PROBLEMS IN SILK INDUSTRIES - SAFETY MEASURES - A NEED OF THE HOUR
57	BAKE SARITHA	PREVALENCE OF ANEMIA AMONG THE TRIBAL PREGNANT WOMEN OF ADILABAD DISTRICT
58	BODDIREDDY SRIDEVI	“ECONOMICAL MASS PRODUCTION OF TRICHODERMA VIRIDE USING DIFFERENT FRUIT WASTES”

POSTER PRESENTATIONS (No.1-30)

Day-2: 25-02-2023
 Time: 2.30 – 3.30;
 Venue: Corridor of 1st Floor

S.No.	Name	Title
1	CHOPPADANDI AKSHAYA / BOORLA SHAILAJA	“MONITORING OF ALGAL BLOOM IN FRESHWATER LAKES, EXTRACTION AND EVALUATION OF ANTIBACTERIAL COMPOUNDS”
2	M. LINGAIAH	EFFECT OF <i>CHLOROXYLONSWIETENIA</i> BARK EXTRACT ON LIPID PROFILES OF DIABETIC INDUCED WISTAR RATS
3	GATTI MAMATHA	POPULATION DENSITYIN TERMITE MOUND OF ODONTOTERMESOBESUS IN KOTHAGUDA FOREST REGION, MAHABUBABAD DISTRICT, TELANGANA STATE.
4	SWAPNA. K	“ISOLATION AND CHARACTERIZATION ACTIVE CONSTITUENT FROM WITHANIA SOMNIFERA”
5	BURGULA KAVITHA	STUDY ON SOME MEDICINAL PLANTS USED BY THE TRIBALS OF KHAMMAM DISTRICT, TELANGANA STATE, INDIA
6	VINEETH REDDY KANKANALA	CRE-LOX P RECOMBINATION SYSTEM AND IT’S APPLICATIONS
7	ABISHEK S	NOVEL DNA GYRASE INHIBITORS FOR SARCOV-2 ENTRY LEVEL RESTRICTIONS
8	TARUNIKAA MUPPALA	NATURAL PRODUCTS AGAINST PREDOMINANT UROPATHOGEN; ANTI-BIOFILM AND FIM-H INHIBITION POTENTIALS VALIDATIONS
9	SNEHA G	NOVEL CVD MODULATORS TO TREAT ATHEROSCLEROSIS ANDSARS-COV-2 VIA HACE & HACE2 INHIBITION
10	BHAVANA SRIRAM	DISCOVERY OF NOVEL ANTIBIOFILM,ANTIMICROBIAL COMPOUNDS OVERDNA GYRASE INHIBITION MECHANISM
11	DULAM SANDHYA	CRISPR/CAS9 MEDIATED GENOME EDITING FOR TOMATO MOSAIC VIRUS RESISTANCE IN SOLANUM LYCOPERSICUM L.

12	KRANTHI KUMAR GANDE	AGROBACTERIUM-MEDIATED TRANSFORMATION OF BRINJAL (SOLANUM MELONGENA L.) USING NON-ANTIBIOTIC SELECTION MARKER PHOSPHOMANNOSE ISOMERISE (PMI) GENE
13	RAMESH VEMULA	“GENOMIC SEQUENCING OF SARS-COV-2 IMPACT ON HUMAN IMMUNE SYSTEM”
14	VASUDHA MARAPAKA	“DEVELOPMENT OF EFFICIENT AGROBACTERIUM-MEDIATED TRANSFORMATION PROTOCOL IN TOMATO (SOLANUM LYCOPERSICUM L.)”
15	MD SANOBER	EPIGENETIC REJUVENATION
16	LALITHA BHUKYA	LARVICIDAL ACTIVITY OF ELYTRIRIA ACAULIS LEAF EXTRACTS AGAINST CULEX QUINQUEFASCIATUS (DIPTERA:CULICIDAE)
17	VANAJA	DIVERSITY OF BUTTERFLIES AT MALLANNAGUTTA SURROUNDINGS IN THE DISTRICT OF KAMAREDDY
18	P. RACHANA / G. JHANCY	IMPACT OF GANGRENE ON HEALTH CONDITION
19	M. PRATHISH / M. PRATHISH	EFFECT OF INCREASED FLUORIDE CONTENT ON POPULATION
20	B. SHAINI / V. SARITHA	FACTORS CAUSING CARDIOMYOPATHY
21	CHANDRA ANJIAH	SEQUENCE ANALYSIS OF MITOCHONDRIAL COI GENE FRAGMENT FROM FIVE CULICINAE MOSQUITO SPECIES
22	MYAKALA VANAJA	OBESITY AND OVERWEIGHT: A REVIEW ON CURRENT TRENDS
23	D.RAJITHA RANI	ECTOLIFE - A NEW WAY TO BRING LIFE INTO THE WORLD
24	VENNELA	A REVIEW ON PCOS (POLYCYSTIC OVARY SYNDROME) – PROGRESS AND DIFFICULTIES IN UNDERSTANDING
25	MARGAM USHA	A REVIEW ON CORNEA TRANSPLANTION – AN ADVANCE APPROACHES
26	CH. KEERTHANA	GESTATIONAL DIABETES-A REVIEW

27	B.NANDHINI	STUDY OF DRUG INTERACTIONS AND HOMOLGY MODELING OF HOPX PROTEIN ON CANCER
28	M.MADHAV	STEM CELLS: A PROMISE FOR CANCER TREATMENT: A NEW ERA OF CANCER TREATMENT: THE POTENTIAL OF STEM CELLS
29	K. RAVIKUMAR	A STUDY ON PHYSICO-CHEMICAL CHARACTERISTICS OF FRESHWATER IN OPENCAST COAL MINE IN SATHUPALLY KHAMMAM DISTRICT, TELANGANA, INDIA.
30	K. SANDHYA	MONITORING OF WATER QUALITY PARAMETERS - A STUDY OF ELLANDA FRESH WATER LAKE IN WARANGAL DISTRICT, TELANGANA STATE
31	M. NARMADA	REVIEW ON PRELIMINARY INFORMATION ABOUT CANCER AWARENESS
32	LAVANYA D	ANTIBIOTIC RESISTANCE – A REVIEW

E-POSTER PRESENTATIONS-I

Day-2: 24-02-2023 Time: 2.00 – 3.30; Venue: Online		No.1-11
S.No.	Name	Title
1	SUJATA DEY	PLASTIC DEGRADING METAGENOMES ASSOCIATED WITH PLASTIC WASTE POLLUTED SITES: DIVERSITY AND FUNCTIONAL ANALYSIS THROUGH METAGENOMICS APPROACH
2	SHUKLA DEVNATH	PREVALENCE, MORPHOLOGY AND MOLECULAR STUDY OF SENGALUCKNOWENSIS (JOHRI, 1956) FROM FRESHWATER FISH CHANNA PUNCTATA (BLOCH, 1793), RESERVOIR OF KODERMA, JHARKHAND, INDIA
3	MUGDHA KUMARI PANDEY	“IMMEDIATE EFFECTS OF THREE DISTINCT ACUTE NON-TOXIC HIGH DOSES OF CAFFEINE ON BEHAVIOUR AND CARDIAC PARAMETERS IN ADULT MALE WISTAR RATS
4	P JYOTHI	SCREENING, ISOLATION AND IDENTIFICATION OF ASPERGILLUS FROM INFECTED MAIZE KERNELS

5	DASARI THRIMOTHI	ISOLATION AND SCREENING OF LACCASE ENZYME FROM FUNGAL STRAINS FOR BIOREMEDIATION FROM DIFFERENT ENVIRONMENTAL SAMPLES
6	DR.S.HEMAVARHY CHANDRAN	A REVIEW ON STEM CELL OF PLACENTA
7	RAMESH VANAPARTHY	EFFECT OF COVID -19 ON THE ECONOMICALLY MIDDLE-CLASS PEOPLE OF TELANGANA AND SUSTAINABLE ECONOMIC GROWTH
8	DR. RAFIYA SULTANA	IDENTIFICATION OF POTENTIAL INHIBITORS OF MYCOBACTERIUM TUBERCULOSIS PE16 SERINE HYDROLASE DOMAIN THROUGH VIRTUAL SCREENING AND MOLECULAR DYNAMIC SIMULATIONS
9	MODALA MALLESH	“BIODIVERSITY OF SPIDERS (ARACHINIDA: ARANEAE) IN PIGEONPEA [CAJANUS CAJAN (L.) MILLSP.] FIELDS”
10	DIPAK DAS	“SOME ASPECTS ON REPRODUCTIVE BIOLOGY OF CATFISH SPERATA SEENGHALA IN GOMATI RIVER OF TRIPURA, INDIA: PRELUDE TO AQUACULTURE TECHNIQUE DEVELOPMENT”
11	L.NAVYA READDY	VISUAL INSPECTION IN PHARMACEUTICAL DRUG PRODUCTION

E-POSTER PRESENTATIONS-II

Day-2: 25-02-2023

Time: 2.00 – 3.30;

Venue: Online

No. 12-22

S.No.	Name	Title
12	LAVANYA NAGAMALLA / GNANITHA SURYADEVARA	“TURNING WASTE INTO RESOURCE -A COMPOSTING PROJECT FOR THE FRUIT INDUSTRY LED BY STUDENTS”
13	K. DEVAVANI	“ISOLATION AND SCREENING OF MARINE BACTERIA FOR THE POTENTIAL BIOACTIVE METABOLITES”
14	P SUBBULAKSHMI	“AN UPDATE ON CARDIAC BIOMARKERS IN DETECTION OF MYOCARDIAL INFARCTION”
15	DASARI SAMMAIAH	“MAJOR AND TRACE ELEMENTAL ANALYSIS OF SOME ANTI-CANCER MEDICINAL HERBS I.E, ANDROGRAPHIS PANICULATA AND AEGLE MARMMELOS USING NUCLEAR ANALYTICAL- TECHNIQUE”
16	AARJU SHARMA	“A REVIEW ON HOST PLANTS IDENTIFIED FOR SANDALWOOD (SANTALUM ALBUM) CULTIVATION”
17	DR BARATHA JYOTHI.N	ADENOCARCINOMA: A CASE STUDY
18	NANDINI SINHMAR	“LIVE-BIOTHERAPEUTIC- A NOVEL WAY TO TREAT DISEASES”
19	RAGHUNATH SATPATHY	COMPARATIVE PROTEIN-PROTEIN INTERACTION NETWORK ANALYSIS OF MAMMALIAN HEPCIDIN ANTIMICROBIAL PEPTIDES BY USING COMPUTATIONAL TOOLS
20	B.KRISHNAIAH	A STUDY OF OPTICAL FIBRE SENSORS IN MEDICAL APPLICATIONS
21	PINGILI TEJASWINI	IMPACT OF ONE YEAR OF MEDITATION ON BLOOD SUGAR, GLYCOSYLATED HAEMOGLOBIN AND INSULIN LEVELS IN INDIVIDUALS WITH CORONARY ARTERY DISEASE
22	J. MARIA JANCY RANI	GC-MS ANALYSIS AND IN VITRO EVALUATION OF ANTIOXIDANT AND ANTIDIABETIC POTENTIAL OF POLY HERBAL FORMULATION