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JAIMINIBAHEN RAJENDRASINH PARMAR*	1F-1	A-358	FORMULATION AND EVALUATION OF OXYTOCIN LOADED NANOEMULSION FOR TREATMENT OF SCHIZOPHRENIA
VIVEKANANDAYYA MATH*	2D-31	B-110	MOLECULAR DOCKING AND VIRTUAL SCREENING ANALYSIS OF CENTELLA ASIATICA CONSTITUENTS AS ANTIULCER AGENTS
POOJA MALLYA*	2D-33	B-111	A PLAUSIBLE ELUCIDATION FOR ENHANCED PERMEABILITY OF P-GP SUBSTRATE IN PRESENCE OF NARINGIN: MOLECULAR INSIGHTS
TIRUPATI MADHAV PANCHAL*	2D-34	B-112	IN SILICO INVESTIGATIONS, DESIGN AND SYNTHESIS OF SOME NOVEL QUINAZOLINONE DERIVATIVES
NAYAN SUDHAKAR GHURADE*	2D-35	B-113	Development of CoMFA Model for (+)-N-(3-Aminopropyl)-N-[1-(5-benzyl-3-methyl-4-oxo-[1, 2] thiazolo [5, 4-d] pyrimidin-6-yl)-2-methylpropyl]-4-methylbenzamide (AZD 4877) Analogues as Kinesin Spindle Pr
ARUN BOMMANAGI*	2D-38	B-114	“MICROWAVE ASSISTED SYNTHESIS, CHARACTERIZATION AND ANALGESIC ACTIVITY OF NOVEL BENZIMIDAZOLE BASED MOIETIES”
SURESH KUMAR	2D-39	B-115	ADMET PROFILING AND MOLECULAR DOCKING OF NATURALLY OCCURRING CHEMICAL CONSTITUENTS FROM VARIOUS PLANTS AS ANTI-DIABETIC AGENTS
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KETKI NILESH UMALE*	2D-42	B-2	MACHINE LEARNING FACILITATED A STRUCTURAL ACTIVITY RELATIONSHIP APPROACH FOR THE DISCOVERY OF NOVEL INHIBITORS TARGETING EGFR
VAISHALI SANJAY AMLE*	2D-43	B-3	AXL KINASE INHIBITORS :MOLECULAR MODELING PERSPECTIVE
SUNKARA MUNI SIREESHA	2D-48	B-4	Pharmacophore based virtual screening, molecular docking, synthesis and antimicrobial activity of quinoxaline amide derivatives
MAYUR MUNISHWAR KARANJEKAR	2D-49	B-5	INSILCO DESIGN, SYNTHESIS AND STUDY OF SOME HYBRID AMINO ACID AND PEPTIDE BASED AS ANALGESIC AND ANTI- INFLAMMATORY AGENTS

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VASUNDHARA NILESH SAWANT	2D-51	B-7	IN-SILICO SCREENING AND PHARMACOKINETIC PROFILING OF BIOACTIVE PHYTOCHEMICALS FROM NIGELLA SATIVA AS POTENTIAL FRUCTOSE-1,6-BISPHOSPHATASE INHIBITORS FOR THE TREATMENT OF TYPE 2 DIABETES MELLITUS
YASASWINI KALARI	2D-52	B-8	FAAH-CONJUGATED PARACETAMOL ANALOGUES INDUCE TRPV1-MEDIATED ANTINOCICEPTION WITHOUT ACUTE LIVER TOXICITY
CETHANA .M.V	8A-103	H-191	RESEARCH SURVEY ON PREVALENCE OF DYSMENORRHEA IN YOUNG WOMEN
AMOL SOPANRAO DIGHE	2E-1	B-9	“DESIGN, SYNTHESIS AND EVALUATION OF SOME NOVEL TRIAZOLO-THIADIAZOLE DERIVATIVES OF BIOLOGICAL INTEREST”
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MUGILARASU S*	2E-9	B-17	DESIGN, SYNTHESIS OF A NOVEL 2 AM??? SUBSTITUTED BENZO THIAZOLE DERIVATIVES AND EVALUATION FOR THEIR ANTI-CANCER ACTIVITY

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KRISHNA PRIYA A	2E-11	B-62	DESIGN AND DEVELOPMENT OF SUBSTITUTED 1,3,4-OXADIAZOLE DERIVATIVES AS A POTENTIAL NOVEL CLASS OF ANTITUBERCULAR AGENTS
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SHWETA SANTOSH AMBHORE*	2E-22	B-28	In Silico and experimental identification of 2-thio substituted-(5-pyridin-4-yl)-1,3,4-thiadiazoles as a potential anti-inflammatory agents
THAMIZH .S	2E-24	B-29	IN-SILICO DESIGN, SYNTHESIS AND ANTI MICROBIAL EVALUATION OF 2,4,6 TRISUBSTITUTED 1,3,5 TRIAZINE BASED ALDEHYDE DERIVATIVES

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VUTLA VENKATA RAO	2E-28	B-32	SYNTHESIS AND BIOLOGICAL EVALUATION OF 1, 5-BENZOTHIAZEPINES AS POTENTIAL ANTICONVULSANT AGENTS
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M PRAMOD KUMAR*	8A-197	H-134	EVALUATION OF ANTIBIOTICS RESISTANCE PATTERN IN RESPIRATORY TRACT INFECTIONS AND URINARY TRACT INFECTIONS IN TERTIARY CARE HOSPITAL
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PRASAD GANGADHAR PODDAR*	2E-59	B-77	SYNTHESIS AND INVESTIGATING THE ANTIFUNGAL POTENTIAL OF 1,2,4-TRIAZINO[5,6-B] INDOLE-3-THIONE AND ITS DERIVATIVES
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K.SWARNALATHA *	2E-65	B-44	SYNTHESIS AND EVALUATION OF IN-VITRO ANTICANCER ACTIVITY OF N-(4-OXO-5-(2-OXOINDOLIN-3-YLIDENE)-2-PHENYLTHIAZOLIDIN-3-YL)-2-(PHENYLAMINO)ACETAMIDE DERIVATIVES.
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SATHISHKUMAR M*	2F-10	B-84	2D-QSAR STUDY, IN-SILICO SCREENING, SYNTHESIS, CHARACTERIZATION AND IN-VITRO EVALUATION OF COUMARIN-OXADIAZOLE HYBRIDS AS ANTI ALZHEIMER'S AGENTS
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