

International Conference on Emerging Trends in Drug Discovery and Development (ICETD3-2022)

Friday, 21 January 2022

Poster Presentations: Session 5 (14:00 - 16:45)

-Conveners: Animesh Ghosh; Ashok Kumar Patnaik

time	[id] title	presenter
14:00	[29] Evaluation of antidiarrheal activity of ethanolic leaf extract of <i>Phyllanthus amarus</i> S. in wistar albino rats	Ms G S, Sri Bharathi
14:10	[65] Impact of temperature and exposure on <i>Opuntia ficus-indica</i> and <i>Opuntia dillenii</i> cladode extraction on percent yield using design expert software	Mr YADIKI, Mohammad Nizamuddin
14:20	[175] Anti-obesity activity of <i>Annona squamosa</i> (Linn.) leaves extract on monosodium glutamate - High fat diet-induced obese mice model	PRATAP SINGH, Ravi
14:30	[157] Simultaneous detection of biogenic amines metabolites (homovanillic acid and vanillyl mandelic acid) in urine sample of rodents by HPLC-UV method	BHALCHIM , Vrushali
14:40	[161] A validated stability-indicating UPLC method development and forced degradation study for simultaneous quantification of ibuprofen and caffeine in capsule dosage form	Dr INNACY, Carolinnimila
14:50	[172] A novel instrumental method for simultaneous estimation of cardiovascular drugs	NAZARETH, Celina
15:00	[111] Design, synthesis, biological evaluation and in-silico study of imidazopyridine linked thiazolidinone as promise anticancer agents	MD AZHAR, Iqbal
15:10	[150] Design, synthesis and evaluation of 5-substituted-2-amino-1,3,4-thiadiazole derivatives as anticancer agents	Mr MITRA, Rangan
15:20	[116] GC-MS fingerprinting and in-vitro biological evaluation of hydroalcoholic extract of <i>Rosemary officinalis</i> Linn. leaves	Ms S, Nithya
15:30	[127] Preparation and optimization of tinidazole loaded transferosomal gel	KURHE, Snehal
15:40	[71] Pullulan based electrospun nanofibers of Voriconazole: Promising preliminary studies for oral candidiasis	Dr SHETTY , Saritha
15:50	[33] Formulation and evaluation of Dexketoprofen proniosomal gel	Ms BHARGAVA, Tanu
16:00	[16] Exploring the potential of curcumin and epigallocatechin in osteoarthritis by network pharmacological approach.	GARJE, Srikant
16:10	[93] Wound healing activity of apple cider vinegar in association with a polyphenolic compound	Ms V, Jegadheeswari
16:20	[122] A Molecular docking study for antiasthmatic targets of <i>Manilkara zapota</i> (L.) P. Royen leaves in treating asthma	AGRAWAL, Mansi
16:30	[46] Assessment of androgen receptor binding affinity of endocrine disruptors: A 2D-QSAR approach	BANERJEE, Arkaprava