

Oral presentation

Thursday 08:30-16:15		
Code	Title	
401	A new immunomodulatory drug delivery system based on $\alpha\beta 2$ and $\alpha m\beta 2$ aptamers/Alg-PEI	08.30-8.45
402	Alginate free films: Cross-linking with strontium carbonate	08.45-9.00
403	Design, synthesis and anti-platelet aggregation studies of new α -phenyl cinnamitrile derivatives	09.00-9.15
404	Development of a wirelessly controlled drug delivery implantable chip based on IPMC actuator for cancer treatment	09.15-9.30
405	Drug Delivery Based on Micro Electro-Mechanical Systems: A Review	09.30-9.45
406	Evaluation Of Lipid Profile And PCSK9 Serum Levels In Parkinson's Patients In Comparison With Healthy Subjects	09.45-10.00
407	Health technology assessment of Bevacizumab compare with combination of Bevacizumab with Erlotinib for treatment of patients with metastatic colorectal cancer	10.30-10.45
408	Trace determination of paraben in artificial saliva spray with gold nanoparticle assisted and head space gas chromatography	10.45-11.00
409	Isolation of major flavonoids from Kazakhstan endemic plant <i>Crataegus almaatensis</i> Pojark by high speed counter-current chromatography and their quantification by HPLC	11.00-11.15
410	Optimization and Characterization of a Parenteral In Situ Forming Gel Formulation of Tramadol to Use in Chronic Pains	11.15-11.30
411	Perovskone, a potential antiplasmodial lead compound from <i>Salvia hydrangea</i> ; derivatization and quantification	11.30-11.45
412	Production and purification of anti-VEGFR2 single chain fragment variable antibody	11.45-12.00
413	Purification and structure elucidation of novel saponins from the sea cucumber <i>Actinopyga spinea</i> viscera using HPCPC and mass spectrometry	13.45-14.00
414	Response Surface Methodological Approach toward Optimization of a RP-HPLC Method to Determine Paracetamol in Tablets	14.00-14.15
415	Study of phytochemical and anti-depressive effect of <i>Echinophora platyloba</i> essential oil in male mice	14.15-14.30
416	Synthesis and preformulation studies of KTTKS and PAL-KTTKS as anti-wrinkle peptides	14.30-14.45
417	The Effects of the Toxicity of (Fe (so4).7H2o) on the isolated Mitochondria from the brain of rat	14.45-15.00
418	Isolation and characterization of novel phage displayed scFv antibody for human Tumor necrosis factor alpha and molecular docking analysis of their interactions	15.30-15.45
419	Magnetite Nanoparticles Fe3O4 for Preconcentration and Determination of Trace Amount of Tamsulosine hydrochloride in Human Plasma	15.45-16.00
420	Data processing on recognition of FTIR-MSP alteration of heart tissue during mice fetus life	16.00-16.15