



انجمن علوم و فناوری های شیمیایی ایران

14th National Chemistry Conference of Payame Noor University

6-7 September, Ilam, Iran



دانشگاه پیام نور

ORAL's program of "14th National Chemistry Conference of Payame Noor University"

All authors	Article title	Presentation	Time	Presentas ion Code	ID	Presenter
Mohammad Soleiman-beigi*, ZeinabArzehgar	Direct synthesis of symmetrical organic disulfides from aryl halides and ethyl potassium xanthogenate using MOF-199 catalyzed	ORAL	6 September 2017 on Wednesday 14:00 – 15:00	A-1	15302	ZeinabArzehgar
VahidAzizkhani	Solvent-free synthesis of dialkyl 3,3-diacetyl-3a-hydroxy-8-oxo-2,3,3a,8-tetrahydrocyclopenta[a]indene-1,2-dicarboxylates in the presence of silica nanoparticles	ORAL	6 September 2017 on Wednesday 14:00 – 15:00	A-2	20842	VahidAzizkhani
Hamid Saeidian*	Organocopper-based magnetically recoverable and reusable nanocatalyst in green media for efficient synthesis of novel 1,2,3-triazole-based sulfonamides	ORAL	6 September 2017 on Wednesday 14:00 – 15:00	A-3	29828	Hamid Saeidian
Ghobad Mansouri*, Sami Sajjadifar	Synthesis and characterization of [Rh(ppy) ₂ (S ⁺ S)] complex	ORAL	6 September 2017 on Wednesday 17:00 – 18:20	A-4	31792	Ghobad Mansouri
Bagher Mohammadi*	Synthesis of 3-amino-4-cyano-5-aryl-1H-pyrrole-2-carboxamides under solvent-free conditions	ORAL	6 September 2017 on Wednesday 17:00 – 18:20	A-5	37117	Bagher Mohammadi
Fatemeh Khajoeenejad*, Mehrji Khosravan, Seyed Yousef Ebrahimpour	Synthesis, characterization and biological activities of imidazole based Cu(II) complex	ORAL	6 September 2017 on Wednesday 17:00 – 18:20	A-6	45823	Fatemeh Khajoeenejad
Mohammad Hakimi*, Sheida Ahmadi	Synthesis and structural study of zinc complex with 1-(pyridin-2-yl)-N-(1-(pyridin-2-yl)ethylidene) ethan amine	ORAL	7 September 2017 on Thursday 08:00-09:00	A-7	61398	Sheida Ahmadi
Issa Amini*, Ali Ramazani	Synthesis of α -aryloxy amides derivatives from tropolone and an isocyanide with ketones via passerini-smiles coupling reaction catalyzed by silica nanoparticles	ORAL	7 September 2017 on Thursday 08:00-09:00	A-8	68285	Issa Amini

Bahaaldin Rashidzadeh*, Ebrahim Shokri, Sarvin Mohammadi-Aghdam	Facile synthesis of magnetic alginate/graphene oxide (MAG) beads and its use to removal of heavy metal from aqueous solution	ORAL	7 September 2017 on Thursday 08:00-09:00	A-9	70238	Bahaaldin Rashidzadeh
Asghar Amiri*, Nassrin Salimi	Release of doxorubicin from in situ forming implants in cancer therapy	ORAL	7 September 2017 on Thursday 10:30-12:00	A-10	82440	Asghar Amiri
Bagher Mohammadi	Green synthesis of some derivatives of tri-aryl methane using N,N-dibutyl-N-sulfobutanammonium chloro aluminate as a new heterogeneous catalyst	ORAL	7 September 2017 on Thursday 10:30-12:00	A-11	83848	Niloofar Mohamadi Ghader
Reza Golbedaghi*, Marziyeh Bahrampour	Synthesis and characterization of a new macrocyclic ligand (L) and preparation of related complex with Zn(II) metal ion	ORAL	7 September 2017 on Thursday 10:30-12:00	A-12	89418	Marziyeh Bahrampour
Mohammad Reza Poor Heravi*, Maryam Ghanbari	One-pot synthesis of 5-amino-2-oxo-7-aryl-3,7-dihydro-2H-pyrano[2,3-d]thiazole-6-carbonitriles	ORAL	7 September 2017 on Thursday 10:30-12:00	A-13	97264	Mohammad Reza Poor Heravi
Mina Aliyan*, Mohsen Oftadeh, Masood Fereidoonnezhad, Fariba Aliyan	Molecular docking studies of xanthohumol analogues for inhibit thioredoxin reductase as potential anticancer agents	ORAL	6 September 2017 on Wednesday 14:00 – 15:00	B-1	29681	Mina Aliyan
Khadijeh Didehban, Sayed Ahmad Mirshokraie, Jafar Azimvand*	Removal of cationic dye from aqueous solutions by using copolymers based on lignin	ORAL	6 September 2017 on Wednesday 14:00 – 15:00	B-2	41494	Jafar Azimvand
Zahra Yaghobi*, Zohreh Rashidiranjbar, Sedegheh Gharbi	Synthesis and characterization of Cd (II) complex with a poly pyridyl ligand (tptz) as an anti-cancer compound (MTT and electrophoresis studies)	ORAL	6 September 2017 on Wednesday 14:00 – 15:00	B-3	43856	Zahra Yaghobi
Mehran Sadeghalvaad*, Bahman Hemmat, Pooneh Afsharimoghadam, Fatemeh Sadeghzadeh	Preparation and properties of nitrile butadiene rubber/clay nanocomposite	ORAL	6 September 2017 on Wednesday 17:00 – 18:20	B-4	53657	Mehran Sadeghalvaad
Mehdi Kalhor*, Fatemeh Janghorban, Seyed Majid Musavi	Tautomers study of alkyl and aryl hydroxy carbenes using computational methods	ORAL	6 September 2017 on Wednesday 17:00 – 18:20	B-5	55069	Fatemeh Janghorban
Mohammad Banimahd Keivani*	Evaluation of mechanical properties, electrical conductivity and thermal stability of polyaniline/nylon6 nanocomposite	ORAL	6 September 2017 on Wednesday 17:00 – 18:20	B-6	56840	Mohammad Banimahd Keivani

Sarvin Mohammadi-Aghdam*, Zahra Heidari, Bahaaldin, Rashidzadeh Ebrahim Shokri	Preparation of magnetic reduce graphene oxide /Ag/biopolymer nanohybrids beads as a novel nanocomposites and potential efficient application toward dyes degradation	ORAL	7 September 2017 on Thursday 08:00-09:00	B-7	63341	Sarvin Mohammadi-Aghdam
Azizollah Nezhadali*, Sara Easapour Koushali, Faten Divsar	Chromatographic determination of captopril using magnetic solid phase extraction by chitosan coated magnetic nanoparticles	ORAL	7 September 2017 on Thursday 08:00-09:00	B-8	65392	Sara Easapour Koushali
Niloufar Bahrami Panah*, Iman Danace, Mahmmod Panahi Asl	Investigation of inhibition effect of thiazole compound on corrosion of steel pipeline X65 in acidic solution at different temperature via electrochemical technique	ORAL	7 September 2017 on Thursday 08:00-09:00	B-9	67701	Niloufar Bahrami Panah
Farzaneh Abdollahi, Alireza Taheri*	Synthesis and application of a new Hg ⁺² imprinted magnetic nanobead for highly selective preconcentration and determination of ultra-trace mercury ions	ORAL	7 September 2017 on Thursday 10:30-12:00	B-10	75654	Farzaneh Abdollahi
Tooran Mohammadi, Hassan Karami*	Production and application of grapevine root nanoparticles as nanobiosorbents for the removal of heavy metal ions from aqueous solution	ORAL	7 September 2017 on Thursday 10:30-12:00	B-11	76589	Hassan Karami
Tazegol Alizehi*, Zarrin Es'haghi, Sara Hooshmand	Hollow fiber solid-phase microextraction based on hybrid pine modified sol-gel derived nanosorbent for extraction and determination of amitriptyline in biological samples via UV-Vis spectrophotometry	ORAL	7 September 2017 on Thursday 10:30-12:00	B-12	93280	Tazegol Alizehi

ORAL's program of "14th National Chemistry Conference of Payame Noor University"