

نام و نام خانوادگی: صادق علامه

گروه: شیمی

مرتبه علمی: استادیار

پایه: ۱۸

نوع همکاری: تمام وقت

آخرین مدرک: دکترای شیمی آلی - واحد علوم و تحقیقات تهران

تاریخ		نمایه علمی معتبر	عنوان	نوع فعالیت
شمسی	میلادی			
	۲۰۱۰	Chinese Chemical Letters	Highly efficient solvent-free synthesis of quinazolin- ξ (3H)-ones and $^2,^3$ -dihydroquinazolin- ξ (1H)-ones using tetrabutylammonium bromide as novel ionic liquid catalyst	ISI
	۲۰۱۱	Chinese Chemical Letters	Synthesis of 3 -(aryl)- 2 -thioxo- $^2,^3$ -dihydroquinazolin- ξ (1H)-one derivatives using heteropolyacids as green, heterogeneous and recyclable catalysts	ISI
	۲۰۱۱	Asian Journal of Chemistry	Synthesis of Quinazolin- ξ (3H)-one Derivatives Using Heteropolyacids as Heterogeneous and Recyclable Catalysts	ISI
	۲۰۱۱	Chemical Papers	One-pot synthesis of 2 -amino- 3 -cyano- ξ -arylsubstituted tetrahydrobenzo[b]pyrans catalysed by silica gel-supported polyphosphoric acid (PPA-SiO $_2$) as an efficient and reusable catalyst	ISI
	۲۰۱۲	Chinese Chemical Letters	An efficient and eco-friendly synthesis of $^1\xi$ -aryl- $^1\xi$ Hdibenzo[a,j]xanthenes using H ξ [SiW $_{12}$ O $_{42}$] as a heterogeneous and reusable catalyst under solvent-free conditions	ISI
	۲۰۱۲	Bull. Korean Chem. Soc	Preparation, Characterization and First Application of Aerosil Silica Supported Acidic Ionic Liquid as a Reusable Heterogeneous Catalyst for the Synthesis of $^2,^3$ -Dihydroquinazolin- ξ (1H)-ones	ISI
	۲۰۱۲	JOURNAL OF CHEMICAL RESEARCH	Synthesis and biological evaluation of novel pyrazole derivatives as antibacterial agents	ISI
	۲۰۱۳	Asian Journal of Chemistry	An Efficient and Eco-Friendly Solvent-Free Synthesis of b-Acetamido Ketones Using L-Proline As a Green and Reusable Catalyst	ISI
	۲۰۱۴	Pharmaceutical Chemistry Journal,	SYNTHESIS OF A NEW CLASS OF STRONGLY ANTIBACTERIAL HETEROCYCLIC COMPOUNDS: 8 -BROMO- 6 -ALKYL- 1 -ARYL- 6H -ISOXAZOLO[$\xi,^3$ - e]INDOLES	ISI
	۲۰۱۵	Helvetica Chimica Acta	Novel $^1,^2,^3,^4$ -Tetrahydroquinazolinones via Reaction of 2 -Amino-Nsubstituted Benzamides and Dimethyl Acetylenedicarboxylate	ISI
	۲۰۱۶	Entomology and Applied Science Letters	P 2O_5 /Al 2O_3 : An efficient and Reusable Catalyst for the Synthesis of Trisubstituted Imidazoles under solvent-free conditions	ISI
	۲۰۱۶	Entomology and Applied Science Letters	Green synthesis of silver nanoparticles using <i>Citrus Unshiu</i> peel extract	ISI
	۲۰۱۶	Heterocyclic Letters	ONE-POT SYNTHESIS OF SOME NEW ξ -ARYL- $^2,^6$ -DI(BENZOFURAN- 2 -YL)PYRIDINES USING A	ISI

			BRØNSTED-ACID IONIC LIQUID	
۲۰۱۶		International Journal of Medical Research & Health Sciences	A new Ni(II) complex as a novel and efficient recyclable catalyst for the synthesis of pyrano[۲,۳-d]pyrimidines	ISI
۲۰۱۶		World Journal of Environmental Biosciences	Catalytic performance of a new Cu(II) Complex as an efficient and recyclable catalyst in the Synthesis of ۱,۸-dioxodecahydroacridines	ISI
۲۰۱۵		Res Chem Intermed	Nanomagnetically modified polyphosphoric acid (NiFe _۲ O _۴ @SiO _۲ -PPA): an efficient, fast, and reusable catalyst for the synthesis of ۲-thioxoquinazolinones under solvent-free conditions	ISI
۲۰۱۷		Journal of Molecular Structure	Synthesis, experimental and theoretical characterizations of a new Schiff base derived from ۲-pyridincarboxaldehyde and its Ni (II) complex	ISI
۲۰۱۷		JOURNAL OF CHEMICAL RESEARCH	Synthesis of new dyes from imidazo[۱,۲-a]pyridine: tautomerism, spectroscopic characterisation, DFT/TD-DFT calculations, atoms in molecules analyses and antibacterial activities	ISI
۲۰۱۷		Bulgarian Chemical Communications	Synthesis, experimental and theoretical characterizations of a new Cu(II) complex based on ۳-hydroxy-۲-naphtoic acid	ISI
۲۰۱۷		Bulgarian Chemical Communications	Synthesis, experimental and theoretical characterizations of cobalt (II) complex of ۴-nitro-N۲-pyridin-۲-ylmethylene-benzene-۱,۲-diamine	ISI
۲۰۱۷		Iran. J. Chem. Chem. Eng	BiFeO _۳ Magnetic Nanoparticles: A Novel, Efficient and Reusable Magnetic Catalyst for the Synthesis of Polyhydroquinoline Derivatives	ISI
۲۰۱۸		Journal of Research in Medical and Dental Science	Synthesis of Pharmaceutical Polyhydroquinolines Catalyzed by Cobalt (II) Complex as Reusable Catalyst	ISI
۲۰۱۸		Journal of Sciences, Islamic Republic of Iran	Novel Three-Step Synthesis of Imidazo[۱,۲-c]quinazoline-۵(۱H)-thione Derivatives	ISI
۲۰۱۹		Journal of Molecular Structure	Synthesis, experimental and theoretical characterizations of a ۱,۲,۴-triazole Schiff base and its nickel(II) complex	ISI
۲۰۱۸		J Biochem Tech	An Efficient and Facil Synthesis of Polyhydroquinolines through Hantzsch Reaction by a Novel and Reusable Cu(II) complexes	ISI
۲۰۱۹		Journal of Structural Chemistry	SYNTHESIS, CHARACTERIZATION, AND DFT CALCULATIONS OF NEW FLUORESCENT Cu(II) COMPLEXES OF HETEROCYCLIC LIGANDS	ISI
۲۰۲۰		Arabian Journal of Chemistry	Synthesis, characterization, antibacterial studies and quantum-chemical investigation of the new fluorescent Cr(III) complexes	ISI
۲۰۲۲		Journal of Molecular Structure	Synthesis, characterization, DFT and antibacterial studies of a novel vitamin B _۶ Schiffbase and its Cu(II) and Zn(II) complexes	ISI
	۱۳۹۸	نشریه شیمی و مهندسی شیمی ایران	سنتز کرون اترهای بر پایه ایندول با استفاده از نانو ذره‌های تیتانیوم اکسید به عنوان یک کاتالیزگر مؤثر و قابل بازیافت	علمی پژوهشی
	۱۳۹۸	نشریه شیمی و مهندسی شیمی ایران	سنتز ناحیه گزین مشتق‌های دی هیدرو [b-۳,۲] بنزوفوروان از واکنش فنول‌ها و گلی اُکسال با استفاده از یک مایع یونی اسید برونستد	علمی پژوهشی

