

序号	作者	论文题目	发表刊物/论文集	卷号	期号	页码范围	发表/出版时间
1	齐永华	Proteomic analysis of the antimicrobial effects of sublethal concentrations of thymol on <i>Salmonella enterica</i> serovar Typhimurium	Applied Microbiology and Biotechnology	104	8	3493-3505	2020/05/01
2	齐永华	Production and characterization of monoclonal antibodies against GII.6 norovirus virus-like particles	Microb Pathog	142	-	104100	2020/05/01
3	孙爱丽	A potentiometric immunosensor for enterovirus 71 based on bis-MPA-COOH dendrimer-doped AgCl nanospheres with a silver ion-selective electrode	Analyst	143	143	487-492	2018/7/18
4	孙爱丽	Silver-functionalized g-C ₃ N ₄ nano hybrids as the signal-transduction tags for electrochemical immunoassay of human carbohydrate antigen 19-9	Analyst	141	14	4366-4372	2016/4/15
5	孙爱丽	Sensitive electrochemical immunoassay with signal enhancement based on nanogoldencapsulated poly(amidoamine)dendrimerstimulated hydrogen evolution reaction	Analyst	140	23	7948-7954	2015/12/1
6	孙爱丽	Hybridization-induced Ag(I) dissociation from an immobilization-free and label-free hairpin DNA: toward a novel electronic monitoring platform	Analyst	140	8	2634-2637	2015/5/4
7	孙爱丽	Homogeneous electrochemical detection of ochratoxin A in foodstuff using aptamer-graphene oxide nanosheets and DNase I-based target recycling reaction	Biosensors and Bioelectronics	89	89	659-665	2017/5/11
8	孙爱丽	Exonuclease III-based target recycling for ultrasensitive homogeneous monitoring of HIV DNA using Ag ⁺ -coordinated hairpin probe	Biosensors and Bioelectronics	74	1	66-70	2015/12/1
9	马学骥	Facile Synthesis of Pyrroloindoles via a Rhodium(II)-Catalyzed Annulation of 3-Benzylidene-indolin-2-ones and α -Imino Carbenes	Chemical Communications	54	13	1595-1598	2018/1/17
10	王占勇	Oxidative N-heterocyclic carbene catalyzed [3+3] annulation reaction of enals with benzofuran-3-ones: efficient access to benzofuran fused	Organic Chemistry Frontiers	7	8	1011-1015	2020/4/21

		δ -lactones					
11	王凯凯	1,3-Dipolar cycloaddition reactions of azomethine ylides with seven-membered cyclic N-sulfony imines access to polycyclic sulfonamides	Tetrahedron	77	1	131766	2020/11/17
12	王凯凯	Facile synthesis of tricyclic isoxazole-fused benzo[b]thiophene 1,1-dioxide derivatives via 1,3-dipolar cycloaddition	Tetrahedron Letters	61	23	151943-151945	2020/6/4
13	陈荣祥	Synthesis of γ -Lactones by TBAI-Promoted Intermolecular Carboesterification of Carboxylic Acids with Alkenes and Alcohols	The Journal of Organic Chemistry	84	24	16068-16075	2019/12/20
14	马学骥	Rhodium-Catalyzed Annulation of α - Imino Carbenes with α,β -Unsaturated Ketones: Construction of Multisubstituted 2,3-Dihydropyrrole/pyrrole Rings	The Journal of Organic Chemistry	83	23	14518-14526	2018/11/7
15	王占勇	Carbene-Catalyzed Three-Component Cascade Reaction of Benzofuran-2-ones and Enals: Construction of Spirobenzofuranone- δ -lactones	Asian Journal of Organic Chemistry	10	12	3293 –3296	2021/12/10
16	王占勇	Recent Studies of Bifunctionalization of Simple Indoles	Asian Journal of Organic Chemistry	10	7	1580-1594	2021/6/10
17	王占勇	NHC-Catalyzed Oxidative Annulation of α,β -unsaturated Aldehydes with Benzyl Ketones: Direct Access to 4,5,6-Trisubstituted Dihydropyranones	Asian Journal of Organic Chemistry	10	4	766-770	2021/3/19
18	陈荣祥	[5+2] Cyclization of N,N'-Cyclic Azomethine Imines with 1,3,5-Triazines: An Efficient Protocol for the Synthesis of Tetrazepine Derivatives	Asian Journal of Organic Chemistry	10	2	371 –374	2021/2/1
19	陈荣祥	Co-Catalyzed Oxidative Alkylation between Styrenes and Cyclic Ethers via sp ³ C-H Functionalization	ChemistrySelect	5	6	2078 –2081	2020/2/10
20	王凯凯	Catalyst-Free Synthesis of 2,3-Benzodiazepines via Tetrahydrodiazirino[3,1-a]isoquinoline Reacts with Sulfonyl Chlorides	ChemistrySelect	4	12	3340-3343	2019/3/25

21	王占勇	Ynones in Reflex-Michael Addition, CuAAC, and Cycloaddition, as Well as their Use as Nucleophilic Enols, Electrophilic Ketones, and Allenic Precursors	European Journal of Organic Chemistry	2020	17	2456-2474	2020/5/10
22	贾若凌	[6 + 3] Annulations of Morita–Baylis–Hillman carbonates and dicyanoheptafulvene	Organic & Biomolecular Chemistry	19	45	9867-9871	2021/11/25
23	陈荣祥	A copper iodide-catalyzed coupling reaction of benzofuran-3(2H)-ones with amines: an approach to α -ketoamides	Organic & Biomolecular Chemistry	19	24	5294–5297	2021/6/28
24	王凯凯	Cross 1,3-dipolar cycloadditions of C,N-cyclic azomethine imines with an N-benzyl azomethine ylide: facile access to fused tricyclic 1,2,4-hexahydrotriazines	Organic & Biomolecular Chemistry	17	2	244-247	2019/1/14
25	王凯凯	Facile synthesis of O-acylhydroxamates via reaction of oxime chlorides with carboxylic acids	RSC Advances	11	63	40193-40196	2021/12/20
26	王凯凯	Synthesis of spiro[4.4]thiadiazole derivatives via double 1,3-dipolar cycloaddition of hydrazonyl chlorides with carbon disulfide	RSC Advances	11	30	18404-18407	2021/6/1
27	陈荣祥	Synthesis of N-alkoxyphthalimide derivatives via PIDA-promoted cross dehydrogenative coupling reaction	RSC Advances	11	14	8051–8054	2021/3/3
28	王凯凯	Dearomative [3 + 2] cycloaddition reaction of nitrobenzothiophenes with nonstabilized azomethine ylides	RSC Advances	10	48	28720-28724	2020/8/4
29	王占勇	1,3-Dipolar cycloaddition of isatin N,N'-cyclic azomethine imines with α,β -unsaturated aldehydes catalyzed by DBU in water	RSC Advances	10	41	24288–24292	2020/6/28
30	杨晓娟	Nano γ -Fe ₂ O ₃ -supported fluoroboric acid: a novel magnetically recyclable catalyst for the synthesis of 12-substituted-benzo[h][1,3]dioxolo[4,5-b]-acridine-10,11-diones as potent antitumor agents	RSC Advances	5	32	25115-25124	2015/3/2

31	杨晓娟	L -Proline catalyzed three-component synthesis of para-naphthoquinone-4-aza-podophyllotoxin hybrids as potent antitumor agents	RSC Advances	5	24	18945-18951	2015/2/9
32	陈荣祥	Tetrabutylammonium Iodide-Promoted Acyloxylation-Peroxidation of Alkenes with Carboxylic Acid and tert-Butyl Hydroperoxide	Synlett	30	14	1708-1712	2019/9/3
33	刘清玲	PREPARATION OF MORPHOLOGY CONTROLLED NANOSIZED Ni(OH) 2 AND ITS APPLICATION IN	Fresenius Environmental Bulletin	28	10		2019/9/6
34	刘清玲	STUDY ON GREEN SYNTHESIS OF QUINOLINE AMINO THIOCARBAMYL PHOSPHATE	Fresenius Environmental Bulletin	27	1		2018/8/22
35	刘清玲	A NEW METHOD FOR THE SYNTHESIS OF PURINE AMINO THIOCARBAMYL PHOSPHATE	Fresenius Environmental Bulletin	27	1		2018/7/19
36	贾若凌	Treatment of chemical synthesis-based pharmaceutical wastewater	Fresenius Environmental Bulletin	3	1		2019/2/6
37	贾若凌	Study on a new process of synthesis of omeprazole-link agents	Fresenius Environmental Bulletin	28	4A		2019/2/23
38	李琼	DYES WASTEWATER TREATMENT VIA ELECTROCHEMICAL OXIDATION	Fresenius Environmental Bulletin	26	12A	141-144	2017/9/2
39	李琼	Study on Supercritical water gasification of Tributyl Phosphate	Fresenius Environmental Bulletin	9	1		2018/9/1
40	李琼	Study on co-gasification of sludge and coal in supercritical water	Fresenius Environmental Bulletin	8	1		2018/8/1
41	李琼	Preparation of a New Precious Metal Catalyst	Fresenius Environmental Bulletin	6	1		2018/6/1
42	王凯凯	Highly Efficient and Diastereoselective Construction of Tricyclic Pyrrolidine-Fused Benzo[b]thiophene 1,1-dioxide Derivatives via 1,3-Dipolar [3 + 2] Cycloaddition	Journal of Heterocyclic chemistry	56	8	2274-2280	2019/7/18

43	王凯凯	Formal [3 + 2] cycloaddition of azomethine ylides generated in situ with unactivated cyclic imines: A facile approach to tricyclic imidazolines derivatives	Journal of Heterocyclic Chemistry	57	3	1456-1463	2020/3/9
44	孙爱丽	Gold nanocluster-encapsulated glucoamylase as a biolabel for sensitive detection of thrombin with glucometer readout	Microchimica Acta	182	1	1169-1175	2015/6/9
45	孙爱丽	Sensitive voltammetric determination of DNA via a target-induced strand-displacement reaction using quantum dot-labeled probe DNA	Microchimica Acta	182	1	1403-1410	2015/6/9
46	孙爱丽	Cross-linkage urease nanoparticles: a high-efficiency signal-generation tag for portable pH meter-based electrochemical immunoassay of lipocalin-2 protein diagnostics	Microchimica Acta	187	9	485	2020/8/12
47	刘清玲	Colorimetric detection of DNA at the nanomolar level based on enzyme-induced gold nanoparticle de-aggregation	Microchimica Acta	185	6	301	2018/5/10
48	陈荣祥	Facile Synthesis of Sulfonyl Chlorides/Bromides from Sulfonyl Hydrazides	Molecules	26	18	5551	2021/9/13
49	杨晓娟	Synthesis of Novel 1,4-Naphthoquinones Possessing Indole Scaffolds Using In(OTf) ₃ in Solvent-Free Conditions	Molecules	23	8	1954	2018/8/1
50	夏然	The Convenient Synthesis of Unsaturated Nucleoside Analogues in Water under Microwave Irradiation	Nucleosides, Nucleotides and Nucleic Acids	35	2	75-82	2016/2/29
51	夏然	Efficient Synthesis of Cladribine via the Metal-Free Deoxygenation	Nucleosides, Nucleotides and Nucleic Acids	34	10	729-735	2015/9/23
52	杨玉萍	A density functional theory study on detection of amphetamine drug by silicon carbide nanotubes	Physica E: Low-dimensional Systems and Nanostructures	125	无	114411	2021/1/1

53	杨玉萍	Sensing behavior of pristine and doped C70 fullerenes to mercaptopurine drug: a DFT/TDDFT investigation	Structural Chemistry	32	1	457-468	2021/2/1
54	王占勇	Nucleophilic H-Phosphites, H-Phosphinates, and H-Phosphine Oxides in Organic Reactions	SYNTHESIS-STUTTGART	53	20	3683-3698	2021/10/19
55	崔梦冰	The crystal structure of 6-amino-2-carboxypyridin-1-ium bromide; C ₆ H ₇ BrN ₂ O ₂	ZEITSCHRIFT FUR KRISTALLOGRAPHIE-NEW CRYSTAL STRUCTURES	236	6	1145-1146	2021/12/20
56	刘清玲	Desulfinate palladium-catalyzed cross-coupling of arylsulfonyl hydrazides with aryl bromides under air	Applied Organometallic Chemistry	33	10	11-13	2019/7/3