

序号	名称	发表刊物/论文集	发表/出版时间	认领人	收录类别	影响因子	备注
1	Fabrication of reusable bioprotective nanofabric with passive nano-Ag/Joule thermal disinfection properties for real-time wireless fine biomotion and gesture sensing	Nano Energy	2024-06-01	徐思峻	三级: SCI (中科院一区)	16.80	
2	High powered output flexible aerogel triboelectric nanogenerator under ultrahigh temperature condition	Nano Energy	2024-03-01	王海楼	三级: SCI (中科院一区)	16.80	
3	Electrospun PAN/BaTiO3/MXene nanofibrous membrane with significantly improved piezoelectric property for self-powered wearable sensor	CHEMICAL ENGINEERING JOURNAL	2024-04-20	李大伟	三级: SCI (中科院一区)	13.30	
4	Constructing Fe-Co2P/CeO2 heterostructure nanosheet arrays for attaining energy-saving hydrogen production in seawater	Rare Metals	2024-07-20	李瑞庆	三级: SCI (中科院一区)	9.60	
5	Hierarchical porous carbon nanofibrous membranes with elaborated chemical surfaces for efficient adsorptive removal of volatile organic compounds from air	JOURNAL OF COLLOID AND INTERFACE SCIENCE	2024-06-17	葛建龙	三级: SCI (中科院一区)	9.40	
6	Oxygen defect enriched hematite nanorods @ reduced graphene oxide core-sheath fiber for superior flexible asymmetric supercapacitor	Journal of Colloid and Interface Science	2024-01-01	李敏	三级: SCI (中科院一区)	9.40	
7	A progressive optimization of axial compression performance of 3D angle-interlock tubular woven composites through textile structure and yarn configuration innovations	Composites Science and Technology	2024-11-10	王海楼	三级: SCI (中科院一区)	8.30	
8	A hierarchically cellulose porous monolith doped with CNTs /Al2O3 fibers, exhibiting super-hydrophilicity and underwater superoleophobicity for efficient solar-driven desalination	DESALINATION	2024-04-29	杨棹航	三级: SCI (中科院一区)	8.30	
9	Dynamic covalent bonds enabled robust and self-healing superhydrophobic coatings with multifunctions	Separation and Purification Technology	2024-12-02	葛明政	三级: SCI (中科院一区)	8.20	
10	Superhydrophilic and underwater superoleophobic polylactide/cellulose diacetate composite nanofibrous membranes for effective oil-in-water emulsions separation	Separation and Purification Technology	2024-11-25	潘刚伟	三级: SCI (中科院一区)	8.20	
11	Light stabilizer-modified hydrocharging melt-blown nonwovens with superior charge stability for air filtration	SEPARATION AND PURIFICATION TECHNOLOGY	2024-06-19	张海峰	三级: SCI (中科院一区)	8.10	
12	Unlocking the superior flexibility and enhanced catalytic oxidation performance of CoTiO3 nanofibrous membranes through zirconium doping	Separation and Purification Technology	2024-05-04	单浩如	三级: SCI (中科院一区)	8.10	

13	Non-destructive strategy to extract sustainable helix and high-strength Musa core fibers for rapid water conduction and evaporation	International Journal of Biological Macromolecules	2024-06-01	张伟	三级: SCI (中科院一区)	7.70	
14	Highly efficient electrothermal cotton fabric with flexibility, rapid mechanical response, and excellent washing fastness	Industrial Crops and Products	2024-08-01	瞿建刚	三级: SCI (中科院一区)	5.60	
15	A novel promotion strategy for flexible and compressive performance of Al ₂ O ₃ felt via aramid fiber composite	Ceramics International	2023-11-27	刘蓉	三级: SCI (中科院一区)	5.20	
16	Highly Stable Liquid Metal-Based Electronic Textiles by Adaptive Interfacial Interactions	ADVANCED FUNCTIONAL MATERIALS	2024-08-07	葛明政	三级: SCI (中科院一区) 且为NI期刊	18.50	
17	Dual-strategy engineered nickel phosphide for achieving efficient hydrazine-assisted hydrogen production in seawater	Chemical Science	2024-07-14	李瑞庆	三级: SCI (中科院一区) 且为NI期刊	7.60	非第一单位
18	Phosphor-Doped Carbon Network Electrocatalyst Enables Accelerated Redox Kinetics of Polysulfides for Sodium-Sulfur Batteries	ACS Nano	2024-01-16	李瑞庆	三级: SCI (中科院一区) 且为NI期刊	15.80	非第一单位
19	A hierarchical CoSx/Ni(OH) ₂ heterostructure as a bifunctional electrocatalyst for urea-assisted energy-efficient hydrogen production	Chemical Communications	2024-07-04	李瑞庆	三级: SCI (中科院二区) 且为NI期刊	4.30	
20	Spontaneous thermal energy transfer and anti-gravitational water pumping using Al ₂ O ₃ fiber-enhanced flexible nonwoven material as a high-performance and self-floating solar evaporator	Materials Horizons	2024-02-07	戴家木	四级: SCI (中科院二区)	12.20	
21	Enabling interfacially compatible and high-voltage-tolerant lithium metal batteries with gradient composited solid-state electrolytes	Journal of Materials Chemistry A	2024-08-10	葛明政	四级: SCI (中科院二区)	10.70	
22	Graphene heterostructure fiber with enhanced physicochemical properties for flexible solid-state supercapacitors	Carbon	2024-09-02	麻伍军	四级: SCI (中科院二区)	10.50	
23	Self-assembly of cellulose fibers and polyoxometalate for stable photoluminescence	Composites Communications	2023-12-28	梁志结	四级: SCI (中科院二区)	8.00	
24	Cut/Puncture Resistance and Mechanisms of Protective Composite Textiles Reinforced with Inorganic Powder	MATERIALS & DESIGN	2024-01-01	马岩	四级: SCI (中科院二区)	7.60	
25	Cost-effective degradation of ultra-high concentration polyvinyl alcohol through peroxymonosulfate based oxidation using nano spinel CoFe ₂ O ₄ deposited acidified diatomite as the catalyst	Journal of Environmental Chemical Engineering	2024-08-12	翟爽	四级: SCI (中科院二区)	7.40	

26	Preparation of SiO ₂ -IR3535 mosquito repellent nanocapsules and its performance study	COMPOSITES COMMUNICATIONS	2024-08-27	张小丽	四级: SCI (中科院二区)	6.50	
27	Surface modification of carbon fibers for enhanced electromagnetic absorption	Journal of Alloys and Compounds	2023-12-13	龙啸云	四级: SCI (中科院二区)	6.20	
28	Recent advances in iron oxide/graphene composites for flexible supercapacitors	Journal of Alloys and Compounds	2024-04-15	麻伍军	四级: SCI (中科院二区)	5.80	
29	High-performance absorbing material with FeCo-MOF pyrolysis-derived microspheres embedded on the surface of multilayer carbon magnetic heterostructure carbon fibers	SURFACES AND INTERFACES	2024-08-09	孙启龙	四级: SCI (中科院二区)	5.70	
30	Preparation and adsorption properties of polyetherimide graft reinforced cellulose aerogel	CELLULOSE	2024-11-06	臧传锋	四级: SCI (中科院二区)	4.90	
31	Construction of multi-layer carbon magnetic heterostructures on the surface of carbon fibers to improve absorption performance	Polymer Composites	2024-03-24	龙啸云	四级: SCI (中科院二区)	4.80	
32	Effect of geometric structures and fiber orientation on crashworthiness of honeycomb-inspired composite thin-walled tubes	POLYMER COMPOSITES	2024-04-09	马岩	四级: SCI (中科院二区)	4.80	
33	Strain sensor based on polyurethane carbon nanotube elastic conductive spiral yarn with high strain range and sensitivity	POLYMER COMPOSITES	2024-02-04	刘婉婉	四级: SCI (中科院二区)	4.80	
34	Facile Fabrication of Zeolitic Imidazolate Framework-8@Regenerated Cellulose Nanofibrous Membranes for Effective Adsorption of Tetracycline Hydrochloride	MOLECULES	2024-09-16	傅秋霞	四级: SCI (中科院二区)	4.20	
35	Advancements in Thermal Insulation through Ceramic Micro-Nanofiber Materials	MOLECULES	2024-05-12	单浩如	四级: SCI (中科院二区)	4.20	
36	Green Method for the Preparation of Durable Superhydrophobic Antimicrobial Polyester Fabrics with Micro-Pleated Structures	MOLECULES	2024-03-01	徐利云	四级: SCI (中科院二区)	4.20	
37	Hemostatic nanofibers/chitosan composite aerogel for potential chemo-photothermal therapy	Journal of Molecular Structure	2024-07-26	付译堃	四级: SCI (中科院二区)	4.00	
38	Deconstruction and integration: From nanofillers to lightweight and broadband electromagnetic absorbers	Materials Today Sustainability	2024-03-01	顾闻彦	五级: SCI (中科院三区)	7.10	

39	Recent advancements in polyoxometalate functionalized fiber materials: A review	Nanotechnology Reviews	2024-01-10	梁志结	五级: SCI (中科院三区)	6.10	
40	Facile Preparation of Polyacrylonitrile-Based Activated Carbon Fiber Felts for Effective Adsorption of Dipropyl Sulfide	POLYMERS	2024-02-05	葛建龙	五级: SCI (中科院三区)	4.70	
41	Influence of grasping postures on skin deformation of hand	Scientific Reports	2023-12-05	沈岳	五级: SCI (中科院三区)	4.60	
42	Novel electronic skin based on PPy@PU nonwoven for strain sensing, photothermal and electrothermal applications	SENSORS AND ACTUATORS A-PHYSICAL	2024-02-10	付译鋆	五级: SCI (中科院三区)	4.10	
43	A facile strategy for the preparation of polylactide nano-microspheres with enhanced stereo-complexations	RSC ADVANCES	2024-09-18	潘刚伟	五级: SCI (中科院三区)	3.90	
44	Bio-coloration and Antibacterial Function of Wool grafted with pomegranate peel polyphenols catalyzed by laccase	Materials Today Communications	2024-08-08	贾维妮	五级: SCI (中科院三区)	3.70	
45	A flexible, soft superabsorbent polyester-cotton blended fabric in-situ coated by poly(sodium acrylate-co-acrylic acid)	Materials Today Communications	2024-05-25	梁志结	五级: SCI (中科院三区)	3.70	
46	Preparation and Property Analysis of Antibacterial Fiber Membranes Based on Hyperbranched Polymer Quaternary Ammonium Salts	MATERIALS	2024-07-31	郭滢	五级: SCI (中科院三区)	3.10	
47	Low-Velocity Impact and Post-Impact Residual Flexural Properties of Kevlar/EP Three-Dimensional Angle-Interlock Composites	Materials	2024-01-31	曹海建	五级: SCI (中科院三区)	3.10	
48	Synthesis and properties of carboxyl modified polyether block silicone surfactants	Polymer Bulletin	2024-09-16	梁志结	五级: SCI (中科院三区)	3.10	
49	Properties of Superhydrophobic and Acid-Alkali-Resistant Polyester Fabric Produced Using Plasma Processing	COATINGS	2023-12-01	赵兵	五级: SCI (中科院三区)		
50	The mechanical properties of Kevlar three-dimensional angle-interlock fabrics and composites	Journal of the Textile Institute	2024-07-14	陈红霞	六级: SCI (中科院四区)	1.50	
51	Preparation and the influence of twist factor on cut resistance performance of Kevlar short fiber covered yarn fabric	The Journal of The Textile Institute	2024-11-01	郭滢	六级: SCI (中科院四区)	1.50	

52	Preparation of Citronellal Nanocapsules and study on Antibacterial & Mosquito Repellent properties of CNC Lyocell Fiber	Cellulose Chemistry and Technology	2024-03-20	张小丽	六级：SCI（中科院四区）	1.30	
53	Influence of Polycaprolactone-Collagen Ratio and Microstructure of Fibrous Membranes on Mechanical Properties and Anti-Platelet Properties	Polymer (Korea)	2024-02-09	李美贤	六级：SCI（中科院四区）	0.40	
54	刺绣心电电极设计与性能分析	纺织学报	2024-09-30	唐虹	七级：SCDC(自然科学),七级：北图核心期刊（自然科学）,五级：梯队期刊（SCI、EI收录）		
55	上躯干皮肤温度冷热变化与热量调节区划分	纺织学报	2024-05-31	唐虹	七级：SCDC(自然科学),七级：北图核心期刊（自然科学）,五级：梯队期刊（SCI、EI收录）		
56	聚偏氟乙烯纳米纤维的结构调控及其在生物医学领域应用研究进展	纺织学报	2024-04-01	付译鋈	七级：SCDC(自然科学),七级：北图核心期刊（自然科学）,五级：梯队期刊（SCI、EI收录）		
57	MIL-100(Fe II /Fe III)/ACF复合材料的制备及光催化脱色性能	化工进展	2024-10-15	王春梅	七级：SCDC(自然科学),七级：北图核心期刊（自然科学）,五级：梯队期刊（SCI、EI收录）		
58	涤纶表面 Se@TiO2 纳米结构构筑及其光催化和抗菌性能	复合材料学报	2024-11-01	任煜	七级：SCDC(自然科学),五级：梯队期刊（SCI、EI收录）		
59	HCS@TiO2光催化复合材料的制备及其染料降解性能	复合材料学报	2023-09-02	高晓红	七级：SCDC(自然科学),五级：梯队期刊（SCI、EI收录）		
60	柔性可穿戴湿度传感器的研究进展	产业用纺织品	2023-09-02	张伟	七级：SCDC(自然科学)		
61	国内外防电弧服开发及性能评价体系研究	纺织导报	2024-09-01	唐虹	七级：SCDC(自然科学)		
62	氧化硅纳米纤维 / 芳纶网布复合毡的制备和性能	纺织科学与工程学报	2024-04-06	唐虹	七级：SCDC(自然科学)		
63	PANI/PGO水性环氧树脂防腐涂料的制备与性能研究	纺织科学与工程学报	2024-04-02	瞿建刚	七级：SCDC(自然科学)		

64	女性多功能生理内裤的研制与评价	服装设计师	2024-12-02	葛彦	七级: SCDC(自然科学)		
65	芳纶1313织物分散染料载体染色及载体的循环再利用	染整技术	2024-11-20	高晓红	七级: SCDC(自然科学)		
66	载铜抗菌粘胶纤维的制备及其性能	染整技术	2024-05-01	高晓红	七级: SCDC(自然科学)		
67	Kevlar纤维UD 布的力学性能研究	化工新型材料	2024-08-01	曹海建	七级: SCDC(自然科学),七级: 北图核心期刊 (自然科学)		
68	金属-有机框架抗菌材料的研究进展	化工新型材料	2024-07-20	王春梅	七级: SCDC(自然科学),七级: 北图核心期刊 (自然科学)		
69	纺丝液配制对PI/TiO2活性碳纳米纤维膜吸附性能的影响	化工新型材料	2024-02-01	李学佳	七级: SCDC(自然科学),七级: 北图核心期刊 (自然科学)		
70	PVP/Cu-BTC的室温制备及其水稳定性能和吸附性能的研究	化工新型材料	2023-12-20	王春梅	七级: SCDC(自然科学),七级: 北图核心期刊 (自然科学)		
71	改性氧化石墨烯在防腐涂料中应用的研究	化工新型材料	2023-12-01	瞿建刚	七级: SCDC(自然科学),七级: 北图核心期刊 (自然科学)		
72	茜素—Al(III)络合物制备及 对涤纶针织物的染色	针织工业	2024-01-28	张瑞萍	七级: SCDC(自然科学),七级: 北图核心期刊 (自然科学)		
73	基于染色示踪法的平面口罩泄漏点检测	毛纺科技	2024-08-05	龙啸云	七级: 北图核心期刊 (自然科学)		
74	青年女性生理内裤温湿度舒适性比较	毛纺科技	2024-02-05	葛彦	七级: 北图核心期刊 (自然科学)		
75	酚醛基活性炭纤维的制备及改性和应用进展	上海纺织科技	2024-08-16	刘其霞	七级: 北图核心期刊 (自然科学)		
76	Ni-Fe-B 合金沉积对碳纤维毡石墨化的影响	现代纺织技术	2024-05-13	臧传锋	七级: 北图核心期刊 (自然科学)		

77	环保载体对芳纶1313结构与性能的影响	印染	2024-10-02	高晓红	七级：北图核心期刊 (自然科学)		
78	防寒保暖用非织造材料研究进展	印染	2024-09-02	傅秋霞	七级：北图核心期刊 (自然科学)		
79	pH变色织物的制备及其汗液监测性能	印染	2024-07-03	李敏	七级：北图核心期刊 (自然科学)		
80	铜氨络合粘胶纤维的制备及其抗菌性能	印染	2024-07-01	高晓红	七级：北图核心期刊 (自然科学)		
81	载银聚乳酸纳米纤维复合面料传感器的制备与表征	印染	2024-06-01	徐思峻	七级：北图核心期刊 (自然科学)		
82	硅基纳米色素粒子的制备及在纺织品印花中的应用	印染	2024-06-01	瞿建刚	七级：北图核心期刊 (自然科学)		
83	双环境背景稳态变色织物的制备及变色性能	印染	2024-05-02	李敏	七级：北图核心期刊 (自然科学)		
84	rGO/Ag柔性导电棉织物的制备及性能	印染	2024-04-02	高晓红	七级：北图核心期刊 (自然科学)		
85	女性生理内裤优化设计与压力舒适性评价	针织工业	2024-10-31	葛彦	七级：北图核心期刊 (自然科学)		
86	针织柔性传感器研制现状与展望	针织工业	2024-09-30	唐虹	七级：北图核心期刊 (自然科学)		
87	仿毛超细纤维织物的姜黄素低温生态染色	针织工业	2024-09-05	贾维妮	七级：北图核心期刊 (自然科学)		
88	仿松球效应传热导湿功能服装的研究	针织工业	2024-07-31	唐虹	七级：北图核心期刊 (自然科学)		
89	激光改性涤纶织物的分散染料轧染染色性能	针织工业	2024-07-28	张瑞萍	七级：北图核心期刊 (自然科学)		

90	完全组织纵行数对棉毛组织擦拭布性能影响	针织工业	2024-07-02	李学佳	七级：北图核心期刊 (自然科学)		
91	Exploring The Role and Methods of Ideological and Political Education in Promoting International Understanding and Cultural Respect(探索思政教育在促进国际理解与文化尊重中的角色与方法)	Culture International Journal of Philosophy of Culture and Axiology(《文化： 国际文化哲学与价 值论杂志》)	2024-07-18	陈云	三级3 A&HCI论文		
92	内部审计参与高校治理的效用分析及路径优化	人大复印报刊资料 审计文摘	2024-03-02	吕冬云	四级6《人大复印报刊资 料》全文转载的论文		
93	黑水城出土绘画中西夏毛纺织品研考	服装设计师	2024-06-01	许岩桂	七级2 SCDC来源期刊论 文		
94	以西夏迦陵频伽艺术为元素的文创设计与应用	服装设计师	2024-05-06	许岩桂	七级2 SCDC来源期刊论 文		
95	中国传统紫服文化内涵及植物染色彩数字化研究	西北美术：西安美 术学院学报	2024-10-01	张圆君	七级2 SCDC来源期刊论 文		
96	侗帽美学--侗族帽饰研究及创新设计应用	艺术与设计	2024-02-01	王丽凤	七级2 SCDC来源期刊论 文		

