

Yuan-Qing Li

List of Publications by Year in descending order

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125
papers

7,835
citations

57719

44
h-index

54882

84
g-index

125
all docs

125
docs citations

125
times ranked

9657
citing authors

#	ARTICLE	IF	CITATIONS
1	Flexible and electrically robust graphene-based nanocomposite paper with hierarchical microstructures for multifunctional wearable devices. <i>Nano Materials Science</i> , 2023, 5, 319-328.	3.9	4
2	Stretchable and ultrasensitive strain sensor from carbon nanotube-based composite with significantly enhanced electrical and sensing properties by tailoring segregated conductive networks. <i>Composites Communications</i> , 2022, 29, 100987.	3.3	24
3	Experimental and multiscale modeling investigations of cryo-thermal cycling effects on the mechanical behaviors of carbon fiber reinforced epoxy composites. <i>Composites Part B: Engineering</i> , 2022, 230, 109534.	5.9	19
4	Experimental and simulation investigations of the effect of hybrid GO-thermoplastic polyimide sizing on the temperature-dependent tensile behavior of short carbon fiber/polyetherimide composites. <i>Composites Science and Technology</i> , 2022, 218, 109166.	3.8	18
5	Lithium metal structural battery developed with vacuum bagging. <i>Journal of Materials Chemistry C</i> , 2022, 10, 1887-1895.	2.7	7
6	Superstrong, Lightweight, and Exceptional Environmentally Stable SiO ₂ @GO/Bamboo Composites. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 7311-7320.	4.0	13
7	Improved bond strength, reduced porosity and enhanced mechanical properties of 3D-printed polyetherimide composites by carbon nanotubes. <i>Composites Communications</i> , 2022, 30, 101083.	3.3	20
8	A flexible carbonized melamine foam/silicone/epoxy composite pressure sensor with temperature and voltage-adjusted piezoresistivity for ultrawide pressure detection. <i>Journal of Materials Chemistry A</i> , 2022, 10, 9114-9120.	5.2	11
9	Ti ₃ C ₂ T _x MXene/Bamboo Fiber/PDMS Pressure Sensor with Simultaneous Ultrawide Linear Sensing Range, Superb Environmental Stability, and Excellent Biocompatibility. <i>ACS Sustainable Chemistry and Engineering</i> , 2022, 10, 3546-3556.	3.2	20
10	Short carbon fiber reinforced epoxy-ionic liquid electrolyte enabled structural battery via vacuum bagging process. <i>Advanced Composites and Hybrid Materials</i> , 2022, 5, 1799-1811.	9.9	27
11	Multifunctional Polyurethane Composite Foam with Outstanding Anti-impact Capacity for Soft Body Armors. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 13778-13789.	4.0	39
12	High overall performance transparent bamboo composite via a lignin-modification strategy. <i>Composites Part B: Engineering</i> , 2022, 235, 109798.	5.9	29
13	Effects of carbon nanotube-polydopamine hybridization on the mechanical properties of short carbon fiber/polyetherimide composites. <i>Composites Part B: Engineering</i> , 2022, 236, 109848.	5.9	19
14	Direct ink writing of a graphene/CNT/silicone composite strain sensor with a near-zero temperature coefficient of resistance. <i>Journal of Materials Chemistry C</i> , 2022, 10, 8226-8233.	2.7	28
15	Multiresponsive Ti ₃ C ₂ T _x MXene-Based Actuators Enabled by Dual-Mechanism Synergism for Soft Robotics. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 21474-21485.	4.0	30
16	Modeling the synergistic electrical percolation effect of carbon nanotube/graphene/polymer composites. <i>Composites Science and Technology</i> , 2022, 225, 109496.	3.8	14
17	Heterogeneous carbon/silicone composite for ultrasensitive anisotropic strain sensor with loading-direction-perception capability. <i>Composites Science and Technology</i> , 2022, 227, 109565.	3.8	7
18	Novel Kevlar fabric composite for multifunctional soft body armor. <i>Composites Part B: Engineering</i> , 2022, 242, 110106.	5.9	23

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19	Graphene film for thermal management: A review. <i>Nano Materials Science</i> , 2021, 3, 1-16.	3.9	59
20	Mechanical, tribological and thermal properties of injection molded short carbon fiber/expanded graphite/polyetherimide composites. <i>Composites Science and Technology</i> , 2021, 201, 108498.	3.8	38
21	Flexible pressure sensor with a tunable pressure-detecting range for various human motions. <i>Carbon</i> , 2021, 173, 736-743.	5.4	39
22	A new analytical model for predicting the electrical conductivity of carbon nanotube nanocomposites. <i>Composites Communications</i> , 2021, 23, 100577.	3.3	32
23	High-Performance Bamboo Steel Derived from Natural Bamboo. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 1431-1440.	4.0	63
24	Multiscale modeling of mechanical behaviors of carbon fiber reinforced epoxy composites subjected to hygrothermal aging. <i>Composite Structures</i> , 2021, 256, 113098.	3.1	34
25	Phosphorus and bromine modified epoxy resin with enhanced cryogenic mechanical properties and liquid oxygen compatibility simultaneously. <i>Polymer Testing</i> , 2021, 94, 107051.	2.3	19
26	High-Strength Poly(ethylene oxide) Composite Electrolyte Reinforced with Glass Fiber and Ceramic Electrolyte Simultaneously for Structural Energy Storage. <i>ACS Applied Energy Materials</i> , 2021, 4, 4038-4049.	2.5	19
27	Experimental characterization and molecular dynamics simulation of thermal stability, mechanical properties and liquid oxygen compatibility of multiple epoxy systems for cryotank applications. <i>Extreme Mechanics Letters</i> , 2021, 44, 101227.	2.0	12
28	Comprehensive evaluation of the piezoresistive behavior of carbon nanotube-based composite strain sensors. <i>Composites Science and Technology</i> , 2021, 208, 108761.	3.8	40
29	Tensile creep behavior of short-carbon-fiber reinforced polyetherimide composites. <i>Composites Part B: Engineering</i> , 2021, 212, 108717.	5.9	53
30	Polyacrylamide Hydrogel Composite E-skin Fully Mimicking Human Skin. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 32084-32093.	4.0	56
31	Temperature-dependent mechanical properties of polyetherimide composites reinforced by graphene oxide-coated short carbon fibers. <i>Composite Structures</i> , 2021, 270, 114075.	3.1	17
32	Experimental and numerical investigations of wear behaviors of short-carbon-fiber reinforced polyetherimide composite. <i>Composite Structures</i> , 2021, 270, 114057.	3.1	10
33	One-Step Synthesis of Microdome Patterns for Microstructured Pressure Sensors with Ultra-High Sensing Performance. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 48009-48019.	4.0	22
34	Tribological behavior of short carbon fiber reinforced polyetherimide composite under water lubrication conditions. <i>Composites Science and Technology</i> , 2021, 216, 109044.	3.8	16
35	Flexible but robust Ti ₃ C ₂ T _x MXene/bamboo microfibril composite paper for high-performance wearable electronics. <i>Journal of Materials Chemistry A</i> , 2021, 9, 26758-26766.	5.2	15
36	1-Pyrenemethanol derived nanocrystal reinforced graphene films with high thermal conductivity and flexibility. <i>Nanotechnology</i> , 2020, 31, 065602.	1.3	8

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37	Ultratough reduced graphene oxide composite films synergistically toughened and reinforced by polydopamine wrapped carbon nanotubes. <i>Carbon</i> , 2020, 159, 422-431.	5.4	25
38	Super soft but strong E-Skin based on carbon fiber/carbon black/silicone composite: Truly mimicking tactile sensing and mechanical behavior of human skin. <i>Composites Science and Technology</i> , 2020, 186, 107910.	3.8	35
39	Architectural design of flexible anisotropic piezoresistive composite for multiple-loading recognition. <i>Composites Part B: Engineering</i> , 2020, 182, 107631.	5.9	8
40	High-Performance Fiber-Film Hybrid-Structured Wearable Strain Sensor from a Highly Robust and Conductive Carbonized Bamboo Aerogel. <i>ACS Applied Bio Materials</i> , 2020, 3, 8748-8756.	2.3	12
41	Bioinspired Color-Changeable Organogel Tactile Sensor with Excellent Overall Performance. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 49866-49875.	4.0	31
42	Graphene/Graphitized Polydopamine/Carbon Nanotube All-Carbon Ternary Composite Films with Improved Mechanical Properties and Through-Plane Thermal Conductivity. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 57391-57400.	4.0	31
43	Spider-Inspired Ultrasensitive Flexible Vibration Sensor for Multifunctional Sensing. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 30871-30881.	4.0	39
44	Highly stretchable CNT Fiber/PAAm hydrogel composite simultaneously serving as strain sensor and supercapacitor. <i>Composites Part B: Engineering</i> , 2020, 198, 108246.	5.9	47
45	Dual-Mode Carbon Aerogel/Iron Rubber Sensor. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 8674-8680.	4.0	14
46	Effects of 3-aminophenylacetylene on mechanical properties at elevated temperatures of carbon fiber/phthalonitrile composites. <i>Composites Communications</i> , 2020, 18, 55-61.	3.3	21
47	Giant piezoresistive gauge factor in vein-membrane/graphene sensors with a wide linear working range. <i>Journal of Materials Chemistry C</i> , 2020, 8, 16957-16966.	2.7	8
48	Highly Compressible and Sensitive Pressure Sensor under Large Strain Based on 3D Porous Reduced Graphene Oxide Fiber Fabrics in Wide Compression Strains. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 37051-37059.	4.0	74
49	A biomimetic multifunctional electronic hair sensor. <i>Journal of Materials Chemistry A</i> , 2019, 7, 1889-1896.	5.2	47
50	Epoxy nanocomposites significantly toughened by both poly(sulfone) and graphene oxide. <i>Composites Communications</i> , 2019, 14, 55-60.	3.3	41
51	Enhanced mechanical properties at 400°C of carbon fabric reinforced phthalonitrile composites by high temperature postcure. <i>Composites Part B: Engineering</i> , 2019, 166, 681-687.	5.9	39
52	Some basic aspects of polymer nanocomposites: A critical review. <i>Nano Materials Science</i> , 2019, 1, 2-30.	3.9	499
53	Fabrication of bagel-like graphene aerogels and its application in pressure sensors. <i>Smart Materials and Structures</i> , 2019, 28, 055020.	1.8	8
54	Carbonized polydopamine nanoparticle reinforced graphene films with superior thermal conductivity. <i>Carbon</i> , 2019, 149, 173-180.	5.4	55

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55	Synergistic effects of short glass fiber/short carbon fiber hybrids on the mechanical properties of polyethersulfone composites. <i>Polymer Composites</i> , 2019, 40, E1725.	2.3	15
56	Mechanical and tribological properties of short glass fiber and short carbon fiber reinforced polyethersulfone composites: A comparative study. <i>Composites Communications</i> , 2018, 8, 1-6.	3.3	45
57	Bio-inspired highly flexible dual-mode electronic cilia. <i>Journal of Materials Chemistry B</i> , 2018, 6, 896-902.	2.9	32
58	Largely enhanced electrical conductivity of layer-structured silver nanowire/polyimide composite films by polyaniline. <i>Composites Science and Technology</i> , 2018, 156, 144-150.	3.8	20
59	Bioinspired Flexible and Highly Responsive Dual-Mode Strain/Magnetism Composite Sensor. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 11197-11203.	4.0	31
60	Effectively enhanced mechanical properties of injection molded short carbon fiber reinforced polyethersulfone composites by phenol-formaldehyde resin sizing. <i>Composites Part B: Engineering</i> , 2018, 139, 216-226.	5.9	38
61	High-Performance Structural Flexible Strain Sensors Based on Graphene-Coated Glass Fabric/Silicone Composite. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 35503-35509.	4.0	68
62	On the Evaluation of the Sensitivity Coefficient of Strain Sensors. <i>Advanced Electronic Materials</i> , 2018, 4, 1800353.	2.6	31
63	High residual mechanical properties at elevated temperatures of carbon fiber/acetylene-functional benzoxazine composite. <i>Composites Part A: Applied Science and Manufacturing</i> , 2018, 112, 11-17.	3.8	40
64	Investigation on the interfacial mechanical properties of hybrid graphene-carbon nanotube/polymer nanocomposites. <i>Carbon</i> , 2017, 115, 694-700.	5.4	68
65	A wearable strain sensor based on a carbonized nano-sponge/silicone composite for human motion detection. <i>Nanoscale</i> , 2017, 9, 6680-6685.	2.8	151
66	Mesoporous nitrogen-doped graphene aerogels with enhanced rate capability towards high performance supercapacitors. <i>Ceramics International</i> , 2017, 43, 11563-11568.	2.3	14
67	Flexible wire-shaped strain sensor from cotton thread for human health and motion detection. <i>Scientific Reports</i> , 2017, 7, 45013.	1.6	103
68	Enhanced Microwave Absorption Performance of Coated Carbon Nanotubes by Optimizing the Fe ₃ O ₄ Nanocoating Structure. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 2973-2983.	4.0	441
69	High performance surface-modified TiO ₂ /silicone nanocomposite. <i>Scientific Reports</i> , 2017, 7, 5951.	1.6	13
70	Positive synergistic effect of graphene oxide/carbon nanotube hybrid coating on glass fiber/epoxy interfacial normal bond strength. <i>Composites Science and Technology</i> , 2017, 149, 294-304.	3.8	66
71	Electrical anisotropy and multidimensional pressure sensor of aligned Fe ₃ O ₄ @silver nanowire/polyaniline composite films under an extremely low magnetic field. <i>RSC Advances</i> , 2017, 7, 4260-4268.	1.7	22
72	From sewing thread to sensor: Nylon® fiber strain and pressure sensors. <i>Sensors and Actuators B: Chemical</i> , 2017, 240, 1083-1090.	4.0	58

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73	Significantly enhanced electrical conductivity of silver nanowire/polyurethane composites via graphene oxide as novel dispersant. <i>Composites Science and Technology</i> , 2016, 132, 57-67.	3.8	23
74	Layer-structured silver nanowire/polyaniline composite film as a high performance X-band EMI shielding material. <i>Journal of Materials Chemistry C</i> , 2016, 4, 4193-4203.	2.7	138
75	A Novel Graphene Foam for Low and High Strains and Pressure Sensing Applications. <i>MRS Advances</i> , 2016, 1, 27-32.	0.5	2
76	Greatly decreased redshift and largely enhanced refractive index of mono-dispersed ZnO-QD/silicone nanocomposites. <i>Journal of Materials Chemistry C</i> , 2016, 4, 8663-8669.	2.7	15
77	Tensile and flexural properties of graphene oxide coated-short glass fiber reinforced polyethersulfone composites. <i>Composites Part B: Engineering</i> , 2016, 99, 407-415.	5.9	72
78	Multifunctional Wearable Device Based on Flexible and Conductive Carbon Sponge/Polydimethylsiloxane Composite. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 33189-33196.	4.0	179
79	Highly Flexible Strain Sensor from Tissue Paper for Wearable Electronics. <i>ACS Sustainable Chemistry and Engineering</i> , 2016, 4, 4288-4295.	3.2	204
80	Graphene based architectures for electrochemical capacitors. <i>Energy Storage Materials</i> , 2016, 5, 8-32.	9.5	71
81	Lightweight and Highly Conductive Aerogel-like Carbon from Sugarcane with Superior Mechanical and EMI Shielding Properties. <i>ACS Sustainable Chemistry and Engineering</i> , 2015, 3, 1419-1427.	3.2	160
82	Graphene Foam Developed with a Novel Two-Step Technique for Low and High Strains and Pressure Sensing Applications. <i>Small</i> , 2015, 11, 2380-2385.	5.2	206
83	Synergistic effect of carbon nanotube and graphene on multifunctional properties of their polymer composites. , 2015, , 527-548.		0
84	Nanoporous spongy graphene: Potential applications for hydrogen adsorption and selective gas separation. <i>Thin Solid Films</i> , 2015, 596, 242-249.	0.8	23
85	The effect of graphene oxide (GO) nanoparticles on the processing of epoxy/glass fiber composites using resin infusion. <i>International Journal of Advanced Manufacturing Technology</i> , 2015, 81, 2183-2192.	1.5	66
86	Synthesis of nanoporous graphene oxide adsorbents by freeze-drying or microwave radiation: Characterization and hydrogen storage properties. <i>International Journal of Hydrogen Energy</i> , 2015, 40, 6844-6852.	3.8	30
87	Novel Graphene Foam Composite with Adjustable Sensitivity for Sensor Applications. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 9195-9202.	4.0	177
88	From cotton to wearable pressure sensor. <i>Journal of Materials Chemistry A</i> , 2015, 3, 2181-2187.	5.2	159
89	Carbon Aerogel from Winter Melon for Highly Efficient and Recyclable Oils and Organic Solvents Absorption. <i>ACS Sustainable Chemistry and Engineering</i> , 2014, 2, 1492-1497.	3.2	296
90	From biomass to high performance solar thermal and electric thermal energy conversion and storage materials. <i>Journal of Materials Chemistry A</i> , 2014, 2, 7759-7765.	5.2	213

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91	A comparative study of antioxidant-loaded carbon nanoparticles as drug delivery vehicles. RSC Advances, 2014, 4, 56992-56997.	1.7	9
92	Non-destroyable graphene cladding on a range of textile and other fibers and fiber mats. RSC Advances, 2014, 4, 16935-16938.	1.7	46
93	Highly Solar Radiation Reflective Cr ₂ O ₃ –3TiO ₂ Orange Nanopigment Prepared by a Polymer-Pyrolysis Method. ACS Sustainable Chemistry and Engineering, 2014, 2, 318-321.	3.2	55
94	Highly Electrically Conductive Nanocomposites Based on Polymer-Infused Graphene Sponges. Scientific Reports, 2014, 4, 4652.	1.6	45
95	Voltage and Photo Driven Energy Storage in Graphene Based Phase Change Composite Material. Springer Proceedings in Energy, 2014, , 633-642.	0.2	1
96	Fabrication of all-in-one multifunctional phage liquid crystalline fibers. RSC Advances, 2013, 3, 20437.	1.7	1
97	Synthesis and characterization of NiTiO ₃ yellow nano pigment with high solar radiation reflection efficiency. Powder Technology, 2013, 235, 303-306.	2.1	89
98	The effect of the ultrasonication pre-treatment of graphene oxide (GO) on the mechanical properties of GO/polyvinyl alcohol composites. Carbon, 2013, 55, 321-327.	5.4	89
99	Synergistic toughening of epoxy with carbon nanotubes and graphene oxide for improved long-term performance. RSC Advances, 2013, 3, 8849.	1.7	53
100	Growth of coral-like PtAu–MnO ₂ binary nanocomposites on free-standing graphene paper for flexible nonenzymatic glucose sensors. Biosensors and Bioelectronics, 2013, 41, 417-423.	5.3	142
101	Recognition of carbon nanotube chirality by phage display. RSC Advances, 2012, 2, 1466-1476.	1.7	25
102	Growth of Metal–Metal Oxide Nanostructures on Freestanding Graphene Paper for Flexible Biosensors. Advanced Functional Materials, 2012, 22, 2487-2494.	7.8	246
103	Bio-Inspired Nacre-Like Composite Films Based on Graphene with Superior Mechanical, Electrical, and Biocompatible Properties. Advanced Materials, 2012, 24, 3426-3431.	11.1	389
104	Transparent ATO/epoxy nanocomposite coating with excellent thermal insulation property. Micro and Nano Letters, 2012, 7, 12.	0.6	19
105	Fabrication of transparent and conductive carbon nanotube/polyvinyl butyral films by a facile solution surface dip coating method. Nanoscale, 2011, 3, 2469.	2.8	14
106	Synergistic effect of hybrid carbon nanotube–graphene oxide as a nanofiller in enhancing the mechanical properties of PVA composites. Journal of Materials Chemistry, 2011, 21, 10844.	6.7	191
107	Fabrication and characterization of transparent ZnO–SiO ₂ /silicone nanocomposites with tunable emission colors. Composites Part B: Engineering, 2011, 42, 2105-2110.	5.9	26
108	Preparation and characterization of transparent Al doped ZnO/epoxy composite as thermal-insulating coating. Composites Part B: Engineering, 2011, 42, 2176-2180.	5.9	28

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109	Fabrication and characterization of recyclable carbon nanotube/polyvinyl butyral composite fiber. <i>Composites Science and Technology</i> , 2011, 71, 1665-1670.	3.8	26
110	Facile synthesis of antimony-doped tin oxide nanoparticles by a polymer-pyrolysis method. <i>Materials Research Bulletin</i> , 2010, 45, 677-681.	2.7	51
111	Preparation and electrical properties of Ga-doped ZnO nanoparticles by a polymer pyrolysis method. <i>Materials Letters</i> , 2010, 64, 1735-1737.	1.3	28
112	Transparent and Light-Emitting Epoxy Nanocomposites Containing ZnO Quantum Dots as Encapsulating Materials for Solid State Lighting. <i>Journal of Physical Chemistry C</i> , 2008, 112, 10553-10558.	1.5	107
113	Facile Synthesis of Highly Transparent Polymer Nanocomposites by Introduction of Core-Shell Structured Nanoparticles. <i>Chemistry of Materials</i> , 2008, 20, 2637-2643.	3.2	117
114	Transparent and Light-Emitting Epoxy Super-Nanocomposites Containing ZnO-QDs/SiO ₂ Nanocomposite Particles as Encapsulating Materials for Solid-State Lighting. <i>Journal of Physical Chemistry C</i> , 2008, 112, 18616-18622.	1.5	46
115	Significant Enhancements in the Fluorescence and Phosphorescence of ZnO Quantum Dots/SiO ₂ Nanocomposites by Calcination. <i>Journal of Physical Chemistry C</i> , 2008, 112, 17397-17401.	1.5	40
116	Polyimide-Surface-Modified Silica Tubes: Preparation and Cryogenic Properties. <i>Chemistry of Materials</i> , 2007, 19, 1939-1945.	3.2	25
117	Controlled Synthesis and Characterization of CuO Nanostructures through a Facile Hydrothermal Route in the Presence of Sodium Citrate. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 1966-1971.	1.0	105
118	Preparation and mechanical properties of novel polyimide/T-silica hybrid films. <i>Composites Science and Technology</i> , 2007, 67, 54-60.	3.8	26
119	Improvements in transmittance, mechanical properties and thermal stability of silica-polyimide composite films by a novel sol-gel route. <i>Composites Science and Technology</i> , 2007, 67, 2408-2416.	3.8	50
120	Photo-stabilization properties of transparent inorganic UV-filter/epoxy nanocomposites. <i>Composites Science and Technology</i> , 2007, 67, 3465-3471.	3.8	64
121	Investigation of thermal expansion of PI/SiO ₂ composite films by CCD imaging technique from 120 to 200°C. <i>Composites Science and Technology</i> , 2007, 67, 3006-3013.	3.8	25
122	Preparation and characterization of a novel solid titania precursor. <i>Journal of Non-Crystalline Solids</i> , 2006, 352, 3339-3342.	1.5	12
123	Preparation and characterization of transparent ZnO/epoxy nanocomposites with high-UV shielding efficiency. <i>Polymer</i> , 2006, 47, 2127-2132.	1.8	255
124	Novel Silica Tube/Polyimide Composite Films with Variable Low Dielectric Constant. <i>Advanced Materials</i> , 2005, 17, 1056-1059.	11.1	115
125	Dielectric Properties of Polyimide-Mica Hybrid Films. <i>Macromolecular Rapid Communications</i> , 2005, 26, 1473-1477.	2.0	47