

Honggang Cui

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

140
papers

10,660
citations

52
h-index

101
g-index

150
ext. papers

11,925
ext. citations

11.4
avg, IF

6.62
L-index

#	Paper	IF	Citations
140	Self-assembly of peptide amphiphiles: from molecules to nanostructures to biomaterials. <i>Biopolymers</i> , 2010 , 94, 1-18	2.2	1112
139	Block copolymer assembly via kinetic control. <i>Science</i> , 2007 , 317, 647-50	33.3	909
138	Toroidal triblock copolymer assemblies. <i>Science</i> , 2004 , 306, 94-7	33.3	702
137	The Role of Micelle Size in Tumor Accumulation, Penetration, and Treatment. <i>ACS Nano</i> , 2015 , 9, 7195-2006.7	206.7	444
136	Supramolecular nanostructures formed by anticancer drug assembly. <i>Journal of the American Chemical Society</i> , 2013 , 135, 2907-10	16.4	424
135	Self-assembly of giant peptide nanobelts. <i>Nano Letters</i> , 2009 , 9, 945-51	11.5	361
134	Tuning supramolecular rigidity of peptide fibers through molecular structure. <i>Journal of the American Chemical Society</i> , 2010 , 132, 6041-6	16.4	311
133	Peptide-drug conjugates as effective prodrug strategies for targeted delivery. <i>Advanced Drug Delivery Reviews</i> , 2017 , 110-111, 112-126	18.5	249
132	Amino acid sequence in constitutionally isomeric tetrapeptide amphiphiles dictates architecture of one-dimensional nanostructures. <i>Journal of the American Chemical Society</i> , 2014 , 136, 12461-8	16.4	201
131	Self-assembling prodrugs. <i>Chemical Society Reviews</i> , 2017 , 46, 6638-6663	58.5	197
130	Quadruple helix formation of a photoresponsive peptide amphiphile and its light-triggered dissociation into single fibers. <i>Journal of the American Chemical Society</i> , 2008 , 130, 2946-7	16.4	181
129	Phase transition of spindle-associated protein regulate spindle apparatus assembly. <i>Cell</i> , 2015 , 163, 1083-22	32.2	174
128	Elucidating the assembled structure of amphiphiles in solution via cryogenic transmission electron microscopy. <i>Soft Matter</i> , 2007 , 3, 945-955	3.6	168
127	Self-assembled Tat nanofibers as effective drug carrier and transporter. <i>ACS Nano</i> , 2013 , 7, 5965-77	16.7	160
126	Helix self-assembly through the coiling of cylindrical micelles. <i>Soft Matter</i> , 2007 , 4, 90-93	3.6	158
125	Spontaneous and x-ray-triggered crystallization at long range in self-assembling filament networks. <i>Science</i> , 2010 , 327, 555-9	33.3	143
124	Unique toroidal morphology from composition and sequence control of triblock copolymers. <i>Journal of the American Chemical Society</i> , 2005 , 127, 8592-3	16.4	134

123	Self-healable, tough and highly stretchable ionic nanocomposite physical hydrogels. <i>Soft Matter</i> , 2015 , 11, 4235-41	3.6	119
122	One-component nanomedicine. <i>Journal of Controlled Release</i> , 2015 , 219, 383-395	11.7	109
121	Supramolecular filaments containing a fixed 41% paclitaxel loading. <i>Chemical Communications</i> , 2013 , 49, 4968-70	5.8	109
120	Tuning Cellular Uptake of Molecular Probes by Rational Design of Their Assembly into Supramolecular Nanoprobes. <i>Journal of the American Chemical Society</i> , 2016 , 138, 3533-40	16.4	107
119	Plasmid-templated shape control of condensed DNA-block copolymer nanoparticles. <i>Advanced Materials</i> , 2013 , 25, 227-32	24	105
118	Disk morphology and disk-to-cylinder tunability of poly(acrylic acid)-b-poly(methyl acrylate)-b-polystyrene triblock copolymer solution-state assemblies. <i>Langmuir</i> , 2005 , 21, 7533-9	4	103
117	Electrostatic-Driven Lamination and Untwisting of β Sheet Assemblies. <i>ACS Nano</i> , 2016 , 10, 880-8	16.7	101
116	Building Nanostructures with Drugs. <i>Nano Today</i> , 2016 , 11, 13-30	17.9	101
115	Reversal of doxorubicin resistance in breast cancer by mitochondria-targeted pH-responsive micelles. <i>Acta Biomaterialia</i> , 2015 , 14, 115-24	10.8	98
114	Controlling Micellar Structure of Amphiphilic Charged Triblock Copolymers in Dilute Solution via Coassembly with Organic Counterions of Different Spacer Lengths. <i>Macromolecules</i> , 2006 , 39, 6599-6607	5.5	95
113	Multiwalled nanotubes formed by catanionic mixtures of drug amphiphiles. <i>ACS Nano</i> , 2014 , 8, 12690-7006	6.7	92
112	Origins of toroidal micelle formation through charged triblock copolymer self-assembly. <i>Soft Matter</i> , 2009 , 5, 1269-1278	3.6	89
111	Peptide-Based Supramolecular Hydrogels for Delivery of Biologics. <i>Bioengineering and Translational Medicine</i> , 2016 , 1, 306-322	14.8	87
110	Linker-determined drug release mechanism of free camptothecin from self-assembling drug amphiphiles. <i>Chemical Communications</i> , 2014 , 50, 6039-42	5.8	83
109	Peptide-based nanoprobes for molecular imaging and disease diagnostics. <i>Chemical Society Reviews</i> , 2018 , 47, 3490-3529	58.5	80
108	Controlled release of free doxorubicin from peptide-drug conjugates by drug loading. <i>Journal of Controlled Release</i> , 2014 , 191, 123-30	11.7	79
107	Cellular uptake and cytotoxicity of drug-peptide conjugates regulated by conjugation site. <i>Bioconjugate Chemistry</i> , 2013 , 24, 604-13	6.3	78
106	Preclinical development of drug delivery systems for paclitaxel-based cancer chemotherapy. <i>Journal of Controlled Release</i> , 2017 , 267, 100-118	11.7	77

105	Multicompartment polymer nanostructures with ratiometric dual-emission pH-sensitivity. <i>Journal of the American Chemical Society</i> , 2011 , 133, 8534-43	16.4	74
104	Design and construction of supramolecular nanobeacons for enzyme detection. <i>ACS Nano</i> , 2013 , 7, 4924-4927	16.7	73
103	One-Component Supramolecular Filament Hydrogels as Theranostic Label-Free Magnetic Resonance Imaging Agents. <i>ACS Nano</i> , 2017 , 11, 797-805	16.7	72
102	Self-assembly of biomolecular soft matter. <i>Faraday Discussions</i> , 2013 , 166, 9-30	3.6	72
101	Drying Affects the Fiber Network in Low Molecular Weight Hydrogels. <i>Biomacromolecules</i> , 2017 , 18, 3536-3540	3.6	69
100	Elastin-based protein polymer nanoparticles carrying drug at both corona and core suppress tumor growth in vivo. <i>Journal of Controlled Release</i> , 2013 , 171, 330-8	11.7	69
99	Self-assembly of natural and synthetic drug amphiphiles into discrete supramolecular nanostructures. <i>Faraday Discussions</i> , 2013 , 166, 285-301	3.6	67
98	Self-assembly of amphiphiles with terthiophene and tripeptide segments into helical nanostructures. <i>Tetrahedron</i> , 2008 , 64, 8504-8514	2.4	67
97	Semiconducting nanowires from hairpin-shaped self-assembling sexithiophenes. <i>Journal of Physical Chemistry B</i> , 2010 , 114, 14778-86	3.4	65
96	Tumour sensitization via the extended intratumoural release of a STING agonist and camptothecin from a self-assembled hydrogel. <i>Nature Biomedical Engineering</i> , 2020 , 4, 1090-1101	19	64
95	Tuning nanostructure dimensions with supramolecular twisting. <i>Journal of Physical Chemistry B</i> , 2013 , 117, 4604-10	3.4	63
94	Dual peptide conjugation strategy for improved cellular uptake and mitochondria targeting. <i>Bioconjugate Chemistry</i> , 2015 , 26, 71-7	6.3	61
93	Peptide-templated noble metal catalysts: syntheses and applications. <i>Chemical Science</i> , 2017 , 8, 3310-3324	3.4	60
92	Rational design of MMP degradable peptide-based supramolecular filaments. <i>Biomacromolecules</i> , 2014 , 15, 1419-27	6.9	59
91	Supramolecular prodrug hydrogelator as an immune booster for checkpoint blocker-based immunotherapy. <i>Science Advances</i> , 2020 , 6, eaaz8985	14.3	54
90	Supramolecular nanostructures as drug carriers. <i>Current Opinion in Chemical Engineering</i> , 2015 , 7, 75-83	5.4	53
89	Mineralization of peptide amphiphile nanofibers and its effect on the differentiation of human mesenchymal stem cells. <i>Acta Biomaterialia</i> , 2012 , 8, 2456-65	10.8	51
88	Light-Triggered Bioactivity in Three Dimensions. <i>Angewandte Chemie</i> , 2009 , 121, 6060-6063	3.6	51

87	Controlled stacking of charged block copolymer micelles. <i>Langmuir</i> , 2007 , 23, 4689-94	4	49
86	Supramolecular Crafting of Self-Assembling Camptothecin Prodrugs with Enhanced Efficacy against Primary Cancer Cells. <i>Theranostics</i> , 2016 , 6, 1065-74	12.1	48
85	Synergistic antitumor activity of a self-assembling camptothecin and capecitabine hybrid prodrug for improved efficacy. <i>Journal of Controlled Release</i> , 2017 , 263, 102-111	11.7	45
84	Protease-Sensitive Nanomaterials for Cancer Therapeutics and Imaging. <i>Industrial & Engineering Chemistry Research</i> , 2017 , 56, 5761-5777	3.9	45
83	A Noncrystallization Approach toward Uniform Thylakoids-like 2D "Nano-coins" and Their Grana-like 3D Suprastructures. <i>Journal of the American Chemical Society</i> , 2017 , 139, 5883-5889	16.4	43
82	A hybrid protein-polymer nanoworm potentiates apoptosis better than a monoclonal antibody. <i>ACS Nano</i> , 2014 , 8, 2064-76	16.7	43
81	Drug-Bearing Supramolecular Filament Hydrogels as Anti-Inflammatory Agents. <i>Theranostics</i> , 2017 , 7, 2003-2014	12.1	43
80	Functional nanoparticles for magnetic resonance imaging. <i>Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology</i> , 2016 , 8, 814-841	9.2	42
79	Paclitaxel-Promoted Supramolecular Polymerization of Peptide Conjugates. <i>Journal of the American Chemical Society</i> , 2019 , 141, 11997-12004	16.4	41
78	Enhanced cellular entry and efficacy of tat conjugates by rational design of the auxiliary segment. <i>Molecular Pharmaceutics</i> , 2014 , 11, 964-73	5.6	41
77	Supramolecular control of self-assembling terthiophene-peptide conjugates through the amino acid side chain. <i>Chemical Communications</i> , 2012 , 48, 9711-3	5.8	41
76	Opening a Can of Worm(-like Micelle)s: The Effect of Temperature of Solutions of Functionalized Dipeptides. <i>Angewandte Chemie - International Edition</i> , 2017 , 56, 10467-10470	16.4	40
75	Crafting Polymeric and Peptidic Hydrogels for Improved Wound Healing. <i>Advanced Healthcare Materials</i> , 2019 , 8, e1900104	10.1	39
74	Nanotherapeutic systems for local treatment of brain tumors. <i>Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology</i> , 2018 , 10, e1479	9.2	39
73	Enzyme-Specific Doxorubicin Drug Beacon as Drug-Resistant Theranostic Molecular Probes. <i>ACS Macro Letters</i> , 2015 , 4, 552-555	6.6	36
72	Lacritin-mediated regeneration of the corneal epithelia by protein polymer nanoparticles. <i>Journal of Materials Chemistry B</i> , 2014 , 2, 8131-8141	7.3	36
71	Protein polymer nanoparticles engineered as chaperones protect against apoptosis in human retinal pigment epithelial cells. <i>Journal of Controlled Release</i> , 2014 , 191, 4-14	11.7	36
70	Solute-Triggered Morphological Transitions of an Amphiphilic Heterografted Brush Copolymer as a Single-Molecule Drug Carrier. <i>Macromolecules</i> , 2017 , 50, 2201-2206	5.5	34

69	Fine-Tuning the Linear Release Rate of Paclitaxel-Bearing Supramolecular Filament Hydrogels through Molecular Engineering. <i>ACS Nano</i> , 2019 , 13, 7780-7790	16.7	34
68	Supramolecular Design of Unsymmetric Reverse Bolaamphiphiles for Cell-Sensitive Hydrogel Degradation and Drug Release. <i>Angewandte Chemie - International Edition</i> , 2020 , 59, 4434-4442	16.4	34
67	Supramolecular Polymers Formed by ABC Miktoarm Star Peptides. <i>ACS Macro Letters</i> , 2013 , 2, 1088-1094	16.6	34
66	One-step fabrication of self-assembled peptide thin films with highly dispersed noble metal nanoparticles. <i>Langmuir</i> , 2013 , 29, 16051-7	4	34
65	- Stacking Mediated Chirality in Functional Supramolecular Filaments. <i>Macromolecules</i> , 2016 , 49, 994-1001	15	33
64	The role of critical micellization concentration in efficacy and toxicity of supramolecular polymers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 4518-4526	11.5	31
63	Self-assembling and self-formulating prodrug hydrogelator extends survival in a glioblastoma resection and recurrence model. <i>Journal of Controlled Release</i> , 2020 , 319, 311-321	11.7	31
62	Inhalable nanotherapeutics to improve treatment efficacy for common lung diseases. <i>Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology</i> , 2020 , 12, e1586	9.2	28
61	Molecular design and synthesis of self-assembling camptothecin drug amphiphiles. <i>Acta Pharmacologica Sinica</i> , 2017 , 38, 874-884	8	27
60	Preparation and Characterization of Synthetic Polypeptide Single Crystals with Controlled Thickness. <i>Macromolecules</i> , 2005 , 38, 7371-7377	5.5	26
59	Targeting ACE2 for COVID-19 Therapy: Opportunities and Challenges. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2021 , 64, 416-425	5.7	26
58	Using Small-Angle Scattering and Contrast Matching to Understand Molecular Packing in Low Molecular Weight Gels. <i>Matter</i> , 2020 , 2, 764-778	12.7	24
57	Bifunctional Elastin-like Polypeptide Nanoparticles Bind Rapamycin and Integrins and Suppress Tumor Growth in Vivo. <i>Bioconjugate Chemistry</i> , 2017 , 28, 2715-2728	6.3	24
56	Activatable nanoprobes for biomolecular detection. <i>Current Opinion in Biotechnology</i> , 2015 , 34, 171-9	11.4	23
55	Macrocyclization of a Class of Camptothecin Analogues into Tubular Supramolecular Polymers. <i>Journal of the American Chemical Society</i> , 2019 , 141, 17107-17111	16.4	23
54	Opening a Can of Worm(-like Micelle)s: The Effect of Temperature of Solutions of Functionalized Dipeptides. <i>Angewandte Chemie</i> , 2017 , 129, 10603-10606	3.6	23
53	Using chirality to influence supramolecular gelation. <i>Chemical Science</i> , 2019 , 10, 7801-7806	9.4	22
52	Nanoparticle approaches to combating drug resistance. <i>Future Medicinal Chemistry</i> , 2015 , 7, 1503-10	4.1	21

51	Supramolecular Tubustecan Hydrogel as Chemotherapeutic Carrier to Improve Tumor Penetration and Local Treatment Efficacy. <i>ACS Nano</i> , 2020 , 14, 10083-10094	16.7	21
50	Enzymatic activation of cell-penetrating peptides in self-assembled nanostructures triggers fibre-to-micelle morphological transition. <i>Chemical Communications</i> , 2017 , 53, 7037-7040	5.8	20
49	Kinetic Control in Assembly of Plasmid DNA/Polycation Complex Nanoparticles. <i>ACS Nano</i> , 2019 , 13, 10161-10178	16.7	20
48	Crosslinked polymer nanocapsules. <i>Polymer International</i> , 2016 , 65, 351-361	3.3	20
47	Spatiotemporal control of the creation and immolation of peptide assemblies. <i>Coordination Chemistry Reviews</i> , 2016 , 320-321, 2-17	23.2	20
46	Emerging biomaterials for downstream manufacturing of therapeutic proteins. <i>Acta Biomaterialia</i> , 2019 , 95, 73-90	10.8	17
45	Nanostructure-Based Theranostic Systems. <i>Theranostics</i> , 2016 , 6, 1274-6	12.1	17
44	Molecularly engineered self-assembling membranes for cell-mediated degradation. <i>Advanced Healthcare Materials</i> , 2015 , 4, 602-12	10.1	16
43	Controlling the properties of the micellar and gel phase by varying the counterion in functionalised-dipeptide systems. <i>Chemical Communications</i> , 2020 , 56, 4094-4097	5.8	15
42	Multimeric disintegrin protein polymer fusions that target tumor vasculature. <i>Biomacromolecules</i> , 2014 , 15, 2347-58	6.9	15
41	Targeting Tumors with Small Molecule Peptides. <i>Current Cancer Drug Targets</i> , 2016 , 16, 489-508	2.8	15
40	Design and assembly of supramolecular dual-modality nanoprobe. <i>Nanoscale</i> , 2015 , 7, 9462-6	7.7	14
39	Triggered sorting and co-assembly of genetically engineered protein microdomains in the cytoplasm. <i>Advanced Materials</i> , 2014 , 26, 449-54	24	14
38	Coarse-grained molecular dynamics studies of the structure and stability of peptide-based drug amphiphile filaments. <i>Soft Matter</i> , 2017 , 13, 7721-7730	3.6	14
37	Sequence isomeric giant surfactants with distinct self-assembly behaviors in solution. <i>Chemical Communications</i> , 2019 , 55, 636-639	5.8	13
36	Tear-mediated delivery of nanoparticles through transcytosis of the lacrimal gland. <i>Journal of Controlled Release</i> , 2015 , 208, 2-13	11.7	13
35	On the encapsulation and assembly of anticancer drugs in a cooperative fashion. <i>Chemical Science</i> , 2019 , 10, 5678-5685	9.4	12
34	An amphipathic alpha-helical peptide from apolipoprotein A1 stabilizes protein polymer vesicles. <i>Journal of Controlled Release</i> , 2014 , 191, 15-23	11.7	12

33	Transparent-to-dark photo- and electrochromic gels. <i>Communications Chemistry</i> , 2018 , 1,	6.3	12
32	Photo-induced formation of organic nanoparticles possessing enhanced affinities for complexing nerve agent mimics. <i>Chemical Communications</i> , 2019 , 55, 1987-1990	5.8	11
31	Interface-Enrichment-Induced Instability and Drug-Loading-Enhanced Stability in Inhalable Delivery of Supramolecular Filaments. <i>ACS Nano</i> , 2019 , 13, 12957-12968	16.7	10
30	Layer-by-layer preparation of polyelectrolyte multilayer nanocapsules via crystallized miniemulsions. <i>Chemical Communications</i> , 2019 , 55, 1267-1270	5.8	9
29	Conformation Preservation of β -Helical Peptides within Supramolecular Filamentous Assemblies. <i>Biomacromolecules</i> , 2017 , 18, 3611-3620	6.9	9
28	Isotopic Control over Self-Assembly in Supramolecular Gels. <i>Langmuir</i> , 2020 , 36, 8626-8631	4	8
27	Bioinspired supramolecular engineering of self-assembling immunofibers for high affinity binding of immunoglobulin G. <i>Biomaterials</i> , 2018 , 178, 448-457	15.6	8
26	Harnessing nanostructured systems for improved treatment and prevention of HIV disease. <i>Bioengineering and Translational Medicine</i> , 2018 , 3, 102-123	14.8	8
25	Rational design of multimodal therapeutic nanosystems for effective inhibition of tumor growth and metastasis. <i>Acta Biomaterialia</i> , 2018 , 77, 240-254	10.8	8
24	Linear-Dendritic Alternating Copolymers. <i>Angewandte Chemie - International Edition</i> , 2019 , 58, 10572-10576	10.6	7
23	Light-Triggered Transformation of Molecular Baskets into Organic Nanoparticles. <i>Chemistry - A European Journal</i> , 2019 , 25, 273-279	4.8	7
22	Recent progress in exploiting small molecule peptides as supramolecular hydrogelators. <i>Chinese Journal of Polymer Science (English Edition)</i> , 2017 , 35, 1194-1211	3.5	6
21	A Two-Pronged Pulmonary Gene Delivery Strategy: A Surface-Modified Fullerene Nanoparticle and a Hypotonic Vehicle. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 15225-15229	16.4	6
20	Isomeric control of the mechanical properties of supramolecular filament hydrogels. <i>Biomaterials Science</i> , 2017 , 6, 216-224	7.4	6
19	A peptide for transcellular cargo delivery: Structure-function relationship and mechanism of action. <i>Journal of Controlled Release</i> , 2020 , 324, 633-643	11.7	5
18	Supramolecular Design of Unsymmetric Reverse Bolaamphiphiles for Cell-Sensitive Hydrogel Degradation and Drug Release. <i>Angewandte Chemie</i> , 2020 , 132, 4464-4472	3.6	5
17	Multifunctional Self-Assembling Peptide-Based Nanostructures for Targeted Intracellular Delivery: Design, Physicochemical Characterization, and Biological Assessment. <i>Methods in Molecular Biology</i> , 2018 , 1758, 11-26	1.4	5
16	Rational Coarse-Grained Molecular Dynamics Simulations of Supramolecular Anticancer Nanotubes. <i>Journal of Physical Chemistry B</i> , 2019 , 123, 10582-10593	3.4	5

15	Theranostic supramolecular polymers formed by the self-assembly of a metal-chelating prodrug. <i>Biomaterials Science</i> , 2021 , 9, 463-470	7.4	5
14	Therapeutic supramolecular tubustecan hydrogel combined with checkpoint inhibitor elicits immunity to combat cancer. <i>Biomaterials</i> , 2021 , 279, 121182	15.6	4
13	Linear-Dendritic Alternating Copolymers. <i>Angewandte Chemie</i> , 2019 , 131, 10682-10686	3.6	3
12	Adaptable antibody Nanoworms designed for non-Hodgkin lymphoma. <i>Biomaterials</i> , 2020 , 262, 120338	15.6	2
11	Electron-induced rapid crosslinking in supramolecular metal-peptide assembly and chemically responsive disaggregation for catalytic application. <i>Chinese Journal of Catalysis</i> , 2021 , 42, 376-387	11.3	2
10	Self-assembling biomaterials for theranostic applications 2018 , 533-561		1
9	Valsartan nano-filaments alter mitochondrial energetics and promote faster healing in diabetic rat wounds. <i>Wound Repair and Regeneration</i> , 2021 , 29, 927-937	3.6	1
8	Self-Assembling Supramolecular Nanostructures for Drug Delivery. <i>World Scientific Series in Nanoscience and Nanotechnology</i> , 2019 , 1-25	0.1	1
7	Selective Capture and Recovery of Monoclonal Antibodies by Self-Assembling Supramolecular Polymers of High Affinity for Protein Binding. <i>Nano Letters</i> , 2020 , 20, 6957-6965	11.5	1
6	Pharmacological and Genetic Blockade of in the Carotid Body Treats Obesity-Induced Hypertension. <i>Hypertension</i> , 2021 , 78, 104-114	8.5	1
5	Propagation-Instigated Self-Limiting Polymerization of Multiarmed Amphiphiles into Finite Supramolecular Polymers. <i>Journal of the American Chemical Society</i> , 2021 , 143, 18446-18453	16.4	0
4	Synthesis of Mikto-Arm Star Peptide Conjugates. <i>Methods in Molecular Biology</i> , 2018 , 1777, 193-207	1.4	
3	Gene Delivery: Plasmid-Templated Shape Control of Condensed DNABlock Copolymer Nanoparticles (Adv. Mater. 2/2013). <i>Advanced Materials</i> , 2013 , 25, 154-154	24	
2	Strategies to Modulate the Blood-Brain Barrier for Directed Brain Tumor Targeting. <i>Neuromethods</i> , 2021 , 79-108	0.4	
1	A Two-Pronged Pulmonary Gene Delivery Strategy: A Surface-Modified Fullerene Nanoparticle and a Hypotonic Vehicle. <i>Angewandte Chemie</i> , 2021 , 133, 15353-15357	3.6	