L James Lee

List of Publications by Year
in descending order

139 papers	5,859 citations	81743 39 h-index	82410 72 g-index
140 all docs	140 docs citations	140 times ranked	7213 citing authors

#	Article	IF	Citations
1	Polyurethane/clay nanocomposites foams: processing, structure and properties. Polymer, 2005, 46, 775-783.	1.8	446
2	Large-scale generation of functional mRNA-encapsulating exosomes via cellular nanoporation. Nature Biomedical Engineering, 2020, 4, 69-83.	11.6	415
3	Nanochannel electroporation delivers precise amounts of biomolecules into living cells. Nature Nanotechnology, 2011, 6, 747-754.	15.6	287
4	Morphology and mechanical properties of polypropylene/organoclay nanocomposites. Journal of Applied Polymer Science, 2002, 85, 1562-1570.	1.3	232
5	Extrusion of polystyrene nanocomposite foams with supercritical CO2. Polymer Engineering and Science, 2003, 43, 1261-1275.	1.5	215
6	Self-Assembled Polyaniline Nanofibers/Nanotubes. Chemistry of Materials, 2007, 19, 3589-3591.	3.2	165
7	Phenotypic Plasticity of Invasive Edge Glioma Stem-like Cells in Response to Ionizing Radiation. Cell Reports, 2019, 26, 1893-1905.e7.	2.9	161
8	Functional exosome-mimic for delivery of siRNA to cancer: in vitro and in vivo evaluation. Journal of Controlled Release, 2016, 243, 160-171.	4.8	152
9	Serine/Threonine Kinase MLK4 Determines Mesenchymal Identity in Glioma Stem Cells in an NF-ÎºB-dependent Manner. Cancer Cell, 2016, 29, 201-213.	7.7	147
10	Analysis of resin injection molding in molds with preplaced fiber mats. I: Permeability and compressibility measurements. Polymer Composites, 1991, 12, 20-29.	2.3	136
11	Analysis of resin injection molding in molds with preplaced fiber mats. II: Numerical simulation and experiments of mold filling. Polymer Composites, 1991, 12, 30-38.	2.3	125
12	Topical tissue nano-transfection mediates non-viral stroma reprogramming and rescue. Nature Nanotechnology, 2017, 12, 974-979.	15.6	122
13	Activation of the Receptor Tyrosine Kinase AXL Regulates the Immune Microenvironment in Glioblastoma. Cancer Research, 2018, 78, 3002-3013.	0.4	122
14	Flow simulation in molds with preplaced fiber mats. Polymer Composites, 1991, 12, 391-403.	2.3	119
15	A signal-amplifiable biochip quantifies extracellular vesicle-associated RNAs for early cancer detection. Nature Communications, 2017, 8, 1683.	5.8	111
16	Dielectrophoresis-assisted 3D nanoelectroporation for non-viral cell transfection in adoptive immunotherapy. Lab on A Chip, 2015, 15, 3147-3153.	3.1	92
17	Micro-/nanoscale electroporation. Lab on A Chip, 2016, 16, 4047-4062.	3.1	90
18	3D nanochannel electroporation for high-throughput cell transfection with high uniformity and dosage control. Nanoscale, 2016, 8, 243-252.	2.8	88

#	Article	IF	Citations
19	CO2 foaming based on polystyrene/poly(methyl methacrylate) blend and nanoclay. Polymer Engineering and Science, 2007, 47, 103-111.	1.5	80
20	Delivery of antisense oligodeoxyribonucleotide lipopolyplex nanoparticles assembled by microfluidic hydrodynamic focusing. Journal of Controlled Release, 2010, 141, 62-69.	4.8	80
21	Enhanced hepatic delivery of siRNA and microRNA using oleic acid based lipid nanoparticle formulations. Journal of Controlled Release, 2013, 172, 690-698.	4.8	76
22	Fabrication of well-defined PLGA scaffolds using novel microembossing and carbon dioxide bonding. Biomaterials, 2005, 26, 2585-2594.	5.7	68
23	Mold filling and curing analysis in liquid composite molding. Polymer Composites, 1993, 14, 71-81.	2.3	65
24	Polymer Nanoengineering for Biomedical Applications. Annals of Biomedical Engineering, 2006, 34, 75-88.	1.3	65
25	Controllable Large-Scale Transfection of Primary Mammalian Cardiomyocytes on a Nanochannel Array Platform. Small, 2016, 12, 5971-5980.	5.2	64
26	Targeted Delivery of Tumor Suppressor microRNA-1 by Transferrin- Conjugated Lipopolyplex Nanoparticles to Patient-Derived Glioblastoma Stem Cells. Current Pharmaceutical Biotechnology, 2014, 15, 839-846.	0.9	62
27	Rapid hot embossing of polymer microstructures using carbide-bonded graphene coating on silicon stampers. Surface and Coatings Technology, 2014, 258, 174-180.	2.2	55
28	Design of a Microchannelâ€Nanochannelâ€Microchannel Array Based Nanoelectroporation System for Precise Gene Transfection. Small, 2014, 10, 1015-1023.	5.2	53
29	Insight into Mechanisms of Cellular Uptake of Lipid Nanoparticles and Intracellular Release of Small RNAs. Pharmaceutical Research, 2014, 31, 2685-2695.	1.7	52
30	Experimental and numerical studies of injection molding with microfeatures. Polymer Engineering and Science, 2005, 45, 866-875.	1.5	49
31	Nanoclay and longâ€fiberâ€reinforced composites based on epoxy and phenolic resins. Journal of Applied Polymer Science, 2008, 108, 3720-3726.	1.3	49
32	Protein Aâ€based antibody immobilization onto polymeric microdevices for enhanced sensitivity of enzymeâ€linked immunosorbent assay. Biotechnology and Bioengineering, 2009, 102, 891-901.	1.7	47
33	Fiber mat deformation in liquid composite molding. II: Modeling. Polymer Composites, 1993, 14, 151-160.	2.3	46
34	Analysis of two-regional flow in liquid composite molding. Polymer Composites, 1997, 18, 254-269.	2.3	46
35	Supercritical CO2 foaming of pressure-induced-flow processed linear polypropylene. Materials and Design, 2016, 93, 509-513.	3.3	43
36	Flow of DNA in micro/nanofluidics: From fundamentals to applications. Biomicrofluidics, 2016, 10, 043403.	1.2	42

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37	Extracellular mRNA Detected by Tethered Lipoplex Nanoparticle Biochip for Lung Adenocarcinoma Detection. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 1431-1433.	2.5	41
38	Fiber mat deformation in liquid composite molding. I: Experimental analysis. Polymer Composites, 1993, 14, 144-150.	2.3	40
39	Kinetic analysis and mechanical properties of nanoclay reinforced unsaturated polyester (UP) resins cured at low temperatures. Polymer Engineering and Science, 2005, 45, 496-509.	1.5	40
40	Femtosecond laser bulk micromachining of microfluid channels in poly(methylmethacrylate). Journal of Laser Applications, 2006, 18, 210-215.	0.8	40
41	Nanoscale bio-platforms for living cell interrogation: current status and future perspectives. Nanoscale, 2016, 8, 3181-3206.	2.8	40
42	Micro-/nano-electroporation for active gene delivery. Current Pharmaceutical Design, 2015, 21, 6081-6088.	0.9	40
43	Thermoplastic polyurethane microcellular fibers via supercritical carbon dioxide based extrusion foaming. Polymer Engineering and Science, 2013, 53, 2360-2369.	1.5	39
44	Transferrin Receptor Targeted Lipopolyplexes for Delivery of Antisense Oligonucleotide G3139 in a Murine K562 Xenograft Model. Pharmaceutical Research, 2009, 26, 1516-1524.	1.7	38
45	Large Laterally Ordered Nanochannel Arrays from DNA Combing and Imprinting. Advanced Materials, 2010, 22, 3997-4001.	11.1	38
46	Indole-3-carbinol inhibits tumorigenicity of hepatocellular carcinoma cells via suppression of microRNA-21 and upregulation of phosphatase and tensin homolog. Biochimica Et Biophysica Acta - Molecular Cell Research, 2015, 1853, 244-253.	1.9	38
47	Deterministic transfection drives efficient nonviral reprogramming and uncovers reprogramming barriers. Nanomedicine: Nanotechnology, Biology, and Medicine, 2016, 12, 399-409.	1.7	37
48	PLAUR Confers Resistance to Gefitinib Through EGFR/P-AKT/Survivin Signaling Pathway. Cellular Physiology and Biochemistry, 2018, 47, 1909-1924.	1.1	36
49	Extracellular mRNA detected by molecular beacons in tethered lipoplex nanoparticles for diagnosis of human hepatocellular carcinoma. PLoS ONE, 2018, 13, e0198552.	1.1	36
50	Nonendocytic Delivery of Lipoplex Nanoparticles into Living Cells Using Nanochannel Electroporation. Advanced Healthcare Materials, 2014, 3, 682-689.	3.9	35
51	A novel liposomal formulation of FTY720 (Fingolimod) for promising enhanced targeted delivery. Nanomedicine: Nanotechnology, Biology, and Medicine, 2014, 10, 393-400.	1.7	34
52	Immunomagnetic sequential ultrafiltration (iSUF) platform for enrichment and purification of extracellular vesicles from biofluids. Scientific Reports, 2021, 11, 8034.	1.6	33
53	Nanochannel Electroporation as a Platform for Living Cell Interrogation in Acute Myeloid Leukemia. Advanced Science, 2015, 2, 1500111.	5.6	31
54	Selective targeting of alveolar type II respiratory epithelial cells by anti-surfactant protein-C antibody-conjugated lipoplexes. Journal of Controlled Release, 2015, 203, 140-149.	4.8	30

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55	Atomic Carbide Bonding Leading to Superior Graphene Networks. Advanced Materials, 2013, 25, 4668-4672.	11.1	27
56	Stress Relaxation and Refractive Index Change of As₂S₃ in Compression Molding. International Journal of Applied Glass Science, 2017, 8, 255-265.	1.0	27
57	Ultrasonic processing of MWCNT nanopaper reinforced polymeric nanocomposites. Polymer, 2018, 156, 85-94.	1.8	26
58	Simultaneous fabrication of hybrid arrays of nanowires and micro/nanoparticles by dewetting on micropillars. Soft Matter, 2007, 3, 1369.	1.2	25
59	The Use of Microfluidics in Rheology. Macromolecular Materials and Engineering, 2011, 296, 308-320.	1.7	25
60	Porous membrane controlled polymerization of nanofibers of polyaniline and its derivatives. Journal of Materials Chemistry, 2008, 18, 2085.	6.7	23
61	Ultrasound-assisted-pressure-induced-flow leading to superior polymer/carbon nanotube composites and foams. Polymer, 2015, 80, 237-244.	1.8	23
62	Compression molding simulation of chopped fiber reinforced polymeric composites in plate-rib type geometry. Polymer Composites, 1992, 13, 97-107.	2.3	22
63	Investigation on the friction coefficient between graphene-coated silicon and glass using barrel compression test. Journal of Vacuum Science and Technology B:Nanotechnology and Microelectronics, 2015, 33, .	0.6	22
64	A novel 3-D model for cell culture and tissue engineering. Biomedical Microdevices, 2009, 11, 795-799.	1.4	21
65	Introducing water as a coblowing agent in the carbon dioxide extrusion foaming process for polystyrene thermal insulation foams. Polymer Engineering and Science, 2010, 50, 1577-1584.	1.5	21
66	Effect of CO₂ exposure on free volumes in polystyrene studied by positron annihilation spectroscopy. Journal of Polymer Science, Part B: Polymer Physics, 2008, 46, 388-405.	2.4	20
67	Effect of Nonendocytic Uptake of Nanoparticles on Human Bronchial Epithelial Cells. Analytical Chemistry, 2015, 87, 3208-3215.	3.2	20
68	Low-Pressure Carbon Dioxide Enhanced Polymer Chain Mobility below the Bulk Glass Transition Temperature. Macromolecules, 2007, 40, 1108-1111.	2.2	19
69	Paste extrusion control and its influence on pore size properties of PTFE membranes. Advances in Polymer Technology, 2007, 26, 163-172.	0.8	19
70	Embossing of high-aspect-ratio-microstructures using sacrificial templates and fast surface heating. Polymer Engineering and Science, 2007, 47, 830-840.	1.5	19
71	Femtosecond laser micromachining and application of hot embossing molds for microfluid device fabrication. Journal of Laser Applications, 2009, 21, 196-204.	0.8	19
72	Large-area graphene coating via superhydrophilic-assisted electro-hydrodynamic spraying deposition. Carbon, 2014, 79, 294-301.	5.4	18

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73	Enhanced strength and foamability of high-density polyethylene prepared by pressure-induced flow and low-temperature crosslinking. RSC Advances, 2016, 6, 34422-34427.	1.7	18
74	Overhang molecular beacons encapsulated in tethered cationic lipoplex nanoparticles for detection of single-point mutation in extracellular vesicle-associated RNAs. Biomaterials, 2018, 183, 20-29.	5.7	18
75	Life Cycle Energy Analysis and Environmental Life Cycle Assessment of Carbon Nanofibers Production. , 2007, , .		17
76	Preparation and evaluation of a novel liposomal formulation of cisplatin. European Journal of Pharmaceutical Sciences, 2015, 66, 90-95.	1.9	17
77	Differential efficacy of DOTAP enantiomers for siRNA delivery in vitro. International Journal of Pharmaceutics, 2012, 430, 328-334.	2.6	16
78	Graphene-graphene oxide-graphene hybrid nanopapers with superior mechanical, gas barrier and electrical properties. AIP Advances, 2015, 5, .	0.6	16
79	ROR1-targeted delivery of OSU-2S, a nonimmunosuppressive FTY720 derivative, exerts potent cytotoxicity in mantle-cell lymphoma inÂvitro and inÂvivo. Experimental Hematology, 2015, 43, 770-774.e2.	0.2	16
80	Positron annihilation study in inorganicâ€polymer nanoâ€composites. Physica Status Solidi C: Current Topics in Solid State Physics, 2009, 6, 2397-2400.	0.8	15
81	Design and fabrication of an affordable polymer micromixer for medical and biomedical applications. Polymer Engineering and Science, 2010, 50, 1594-1604.	1.5	15
82	Surface Modification of Nanoporous Poly(Ïµ-caprolactone) Membrane with Poly(ethylene glycol) to Prevent Biofouling: Part I. Effects of Plasma Power and Treatment Time. International Journal of Polymeric Materials and Polymeric Biomaterials, 2010, 59, 923-942.	1.8	15
83	Stimuli-responsive Carriers for Controlled Intracellular Drug Release. Current Medicinal Chemistry, 2019, 26, 2377-2388.	1.2	15
84	Performing analysis of thermoformable glass fiber matsâ€"deformation modes and reinforcement characterization. Polymer Composites, 1994, 15, 134-146.	2.3	14
85	Aldehyde dehydrogenase 1 a1 regulates energy metabolism in adipocytes from different species. Xenotransplantation, 2017, 24, e12318.	1.6	14
86	CO₂ bubble nucleation in polystyrene: Experimental and modeling studies. Journal of Applied Polymer Science, 2012, 125, 2170-2186.	1.3	13
87	Molecular dynamics simulation based size and rate dependent constitutive model of polystyrene thin films. Computational Mechanics, 2012, 50, 169-184.	2.2	13
88	Pressurized water pellets and supercritical nitrogen in injection molding. Journal of Applied Polymer Science, 2013, 127, 3760-3767.	1.3	12
89	The human PMR1 endonuclease stimulates cell motility by down regulating miR-200 family microRNAs. Nucleic Acids Research, 2016, 44, 5811-5819.	6.5	12
90	Silicon Oxycarbide Accelerated Chemical Vapor Deposition of Graphitic Networks on Ceramic Substrates for Thermal Management Enhancement. ACS Applied Nano Materials, 2019, 2, 452-458.	2.4	12

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91	Compression molding of sheet molding compounds in plate-rib type geometry. Polymer Composites, 1993, 14, 51-58.	2.3	11
92	Effects of a chelating agent - 2,4-pentanedione on low temperature composite molding of vinyl ester and unsaturated polyester resins. Polymer Composites, 2002, 23, 971-990.	2.3	11
93	Analysis of polystyrene surface properties on thin film bonding under carbon dioxide pressure using nanoparticle embedding technique. Journal of Polymer Science, Part B: Polymer Physics, 2009, 47, 1535-1542.	2.4	11
94	Leptin Production by Encapsulated Adipocytes Increases Brown Fat, Decreases Resistin, and Improves Glucose Intolerance in Obese Mice. PLoS ONE, 2016, 11, e0153198.	1.1	11
95	Surfaceâ€Mediated Nucleic Acid Delivery by Lipoplexes Prepared in Microwell Arrays. Small, 2013, 9, 2358-2367.	5.2	10
96	Induced Apoptosis Investigation in Wild-type and FLT3-ITD Acute Myeloid Leukemia Cells by Nanochannel Electroporation and Single-cell qRT-PCR. Molecular Therapy, 2016, 24, 956-964.	3.7	10
97	Induction of innervation by encapsulated adipocytes with engineered vitamin A metabolism. Translational Research, 2018, 192, 1-14.	2.2	10
98	A novel carbon nanotube nanopaper polyurethane coating for fiber reinforced composite substrates. Polymer Engineering and Science, 2021, 61, 1041-1049.	1.5	10
99	Preparation and properties of nanoparticle and longâ€fiberâ€reinforced unsaturated polyester composites. Polymer Composites, 2009, 30, 861-865.	2.3	9
100	Carbon nanofiber paper and its effect on cure kinetics of low temperature epoxy resin. Journal of Applied Polymer Science, 2012, 125, 2223-2230.	1.3	9
101	Simulation and Measurement of Refractive Index Variation in Localized Rapid Heating Molding for Polymer Optics. Journal of Manufacturing Science and Engineering, Transactions of the ASME, 2018, 140, .	1.3	9
102	Impacts of Carbonaceous Particulates on Extrudate Semicrystalline Polyethylene Terephthalate Foams: Nonisothermal Crystallization, Rheology, and Infrared Attenuation Studies. Industrial & Engineering Chemistry Research, 2020, 59, 15586-15597.	1.8	9
103	Surface Modification of Nanoporous Poly(Ïµ-caprolactone) Membrane with Poly(ethylene glycol) to Prevent Biofouling: Part II. Effects of Graft Density and Chain Length. International Journal of Polymeric Materials and Polymeric Biomaterials, 2010, 59, 943-957.	1.8	8
104	Polystyrene foams with inter-connected carbon particulate network. Journal of Cellular Plastics, 2014, 50, 437-448.	1.2	8
105	Highly Oriented Graphitic Networks Grown by Chemical Vapor Deposition as Thermal Interface Materials. Industrial & Engineering Chemistry Research, 2020, 59, 22501-22508.	1.8	8
106	A novel serum based biomarker panel has complementary ability to preclude presence of early lung cancer for low dose CT (LDCT). Oncotarget, 2017, 8, 45345-45355.	0.8	8
107	Microfluidic harvesting of breast cancer tumor spheroid-derived extracellular vesicles from immobilized microgels for single-vesicle analysis. Lab on A Chip, 2022, 22, 2502-2518.	3.1	8
108	3D fabrication of spherical microlens arrays on concave and convex silica surfaces. Microsystem Technologies, 2019, 25, 361-370.	1.2	7

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109	Bioassembly of threeâ€dimensional embryonic stem cellâ€scaffold complexes using compressed gases. Biotechnology Progress, 2009, 25, 535-542.	1.3	6
110	Dual Silicon Oxycarbide Accelerated Growth of Wellâ€Ordered Graphitic Networks for Electronic and Thermal Applications. Advanced Materials Technologies, 2019, 4, 1800324.	3.0	6
111	Polymeric Nanoparticles and Nanopore Membranes for Controlled Drug and Gene Delivery. , 0, , 115-137.		5
112	Simulation of single DNA molecule stretching and immobilization in a de-wetting two-phase flow over micropillar-patterned surface. Biomicrofluidics, 2013, 7, 34103.	1.2	5
113	Technical feasibility of a new approach to electromagnetic interference (EMI) shielding of injection molded parts using in-mold coated (IMC) nanopaper. Journal of Polymer Engineering, 2014, 34, 739-746.	0.6	5
114	Encapsulation Thermogenic Preadipocytes for Transplantation into Adipose Tissue Depots. Journal of Visualized Experiments, 2015, , e52806.	0.2	5
115	Polystyrene/multi-wall carbon nanotube composite and its foam assisted by ultrasound vibration. Journal of Cellular Plastics, 2017, 53, 273-285.	1.2	5
116	Fabrication of Plano-Concave Plastic Lens by Novel Injection Molding Using Carbide-Bonded Graphene-Coated Silica Molds. Journal of Manufacturing Science and Engineering, Transactions of the ASME, 2019, 141, .	1.3	5
117	Carbon particulate and controlled-hydrolysis assisted extrusion foaming of semi-crystalline polyethylene terephthalate for the enhanced thermal insulation property. Journal of Cellular Plastics, 2021, 57, 695-716.	1.2	5
118	Flowâ€Guided Assembly Processes. ChemPhysChem, 2008, 9, 967-973.	1.0	4
119	Effect of polyaniline surface modification of carbon nanofibers on cure kinetics of epoxy resin. Journal of Applied Polymer Science, 2010, 118, 2328-2335.	1.3	4
120	Properties and process ability of long fiberâ€reinforced polymeric composites. Polymer Composites, 2014, 35, 655-664.	2.3	4
121	Quantification of OSU-2S, a novel derivative of FTY720, in mouse plasma by liquid chromatographyâ€“tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2014, 98, 160-165.	1.4	4
122	Carbide-bonded graphene coated zirconia for achieving rapid thermal cycling under low input voltage and power. Ceramics International, 2019, 45, 24318-24323.	2.3	4
123	Microfluidic enzyme-linked immunosorbent assay technology. Advances in Clinical Chemistry, 2006, 42, 255-95.	1.8	4
124	A method for assessing the effect of polymer sheeting rheology, surface pattern, and processing conditions on glass lamination. Journal of Applied Polymer Science, 2001, 80, 521-528.	1.3	3
125	Graphene coating assisted injection molding of ultraâ€thin thermoplastics. Polymer Engineering and Science, 2015, 55, 1374-1381.	1.5	3
126	Permeability measurements and flow simulation for polyaniline carbon nanofibers modified nanopaper on glass fiber preform. Polymer Composites, 2016, 37, 435-445.	2.3	3

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127	Comparison of nanoclay and carbon nanofiber particles on rheology of molten polystyrene nanocomposites under supercritical carbon dioxide. Journal of Applied Polymer Science, 2010, 116, 1068-1076.	1.3	2
128	Positron Annihilation Studies In Polymer Nano-Composites. , 2011, , .		2
129	Processability study of inâ€mold coating for sheet molding compound compression molded parts. Polymer Engineering and Science, 2019, 59, 1688-1694.	1.5	2
130	Gene Delivery: Nonendocytic Delivery of Lipoplex Nanoparticles into Living Cells Using Nanochannel Electroporation (Adv. Healthcare Mater. 5/2014). Advanced Healthcare Materials, 2014, 3, 622-622.	3.9	1
131	A kinetics study of diacrylic-styrene crosslinking copolymerization. Journal of Polymer Research, 2015, 22, 1.	1.2	1
132	Therapeutic Targeting of the RAS-Pathway by Synthetic Mir-181a Nanoparticles in Acute Myeloid Leukemia (AML).. Blood, 2012, 120, 2422-2422.	0.6	1
133	Subcritical CO2 Assisted Polymer Surface Engineering at Low Temperatures. Materials Research Society Symposia Proceedings, 2004, 843, 2101.	0.1	0
134	Micropatterning and characterization of electrospun PCL/gelatin nanofiber tissue scaffolds by femtosecond laser ablation. , 2009, , .		0
135	GUIDED ASSEMBLY BY SURFACE CONTROLLED DEWETTING AND EVAPORATION. , 2012, , 351-376.		0
136	ACTR-20. A SMALL MOLECULE AXL INHIBITOR, BGB324 â€“ FIRST-IN-HUMAN GBM SURGICAL PK TRIAL FOR RECURRENT TUMORS. Neuro-Oncology, 2018, 20, vi15-vi15.	0.6	0
137	Targeted Delivery of MicroRNA-29b by Nanoparticles Provides Antileukemic Activity and Increases Sensitivity to the Hypomethylating Agent Decitabine (DAC) in Acute Myeloid Leukemia (AML). Blood, 2011, 118, 81-81.	0.6	0
138	Immunoliposomal Delivery of Mir-29b By Targeting Tumor Antigen ROR1 Induces Epigenetic Reprograming in Human-ROR1-Expressed Mouse Model of Chronic Lymphocytic Leukemia. Blood, 2015, 126, 1743-1743.	0.6	0
139	Exosomeâ€Encapsulated Persistent Luminescence Nanoparticles Enabled Medicinal Productâ€Based Drug Delivery System. FASEB Journal, 2020, 34, 1-1.	0.2	0