

Hung-Wing Li

List of Publications by Year in descending order

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106
papers

4,155
citations

81839

39
h-index

138417

58
g-index

109
all docs

109
docs citations

109
times ranked

5313
citing authors

#	ARTICLE	IF	CITATIONS
1	Theranostic F-SLOH mitigates Alzheimer's disease pathology involving TFEB and ameliorates cognitive functions in Alzheimer's disease models. <i>Redox Biology</i> , 2022, 51, 102280.	3.9	41
2	Simultaneous and multiplex detection of exosomal microRNAs based on the asymmetric Au@Au@Ag probes with enhanced Raman signal. <i>Chinese Chemical Letters</i> , 2022, 33, 3183-3187.	4.8	11
3	Rapid and ultrasensitive detection of food contaminants using surface-enhanced Raman spectroscopy-based methods. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 3555-3568.	5.4	36
4	Natural protein-templated fluorescent gold nanoclusters: Syntheses and applications. <i>Food Chemistry</i> , 2021, 335, 127657.	4.2	47
5	Amyloid- β^2 oligomer targeted theranostic probes for in vivo NIR imaging and inhibition of self-aggregation and amyloid- β^2 induced ROS generation. <i>Talanta</i> , 2021, 224, 121830.	2.9	33
6	Multimodal Theranostic Cyanine-Conjugated Gadolinium(III) Complex for <i>In Vivo</i> Imaging of Amyloid- β^2 in an Alzheimer's Disease Mouse Model. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 18525-18532.	4.0	30
7	Saccharide-Functionalized Poly(Zn-salphen) and <i>p</i> -phenyleneethynylene)s as Dynamic Helical Metallopolymers. <i>Angewandte Chemie - International Edition</i> , 2021, , .	7.2	1
8	Direct and sensitive detection of circulating miRNA in human serum by ligase-mediated amplification. <i>Talanta</i> , 2020, 206, 120217.	2.9	18
9	Three-way junction-promoted recycling amplification for sensitive DNA detection using highly bright DNA-silver nanocluster as label-free output. <i>Talanta</i> , 2020, 206, 120216.	2.9	15
10	Paper sensor of curcumin by fluorescence resonance energy transfer on nitrogen-doped carbon quantum dot. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2020, 227, 117538.	2.0	19
11	Label-free probes using DNA-templated silver nanoclusters as versatile reporters. <i>Biosensors and Bioelectronics</i> , 2020, 150, 111926.	5.3	48
12	A sandwich-type surface-enhanced Raman scattering sensor using dual aptamers and gold nanoparticles for the detection of tumor extracellular vesicles. <i>Analyst</i> , 2020, 145, 6232-6236.	1.7	11
13	Deep Red Blinking Fluorophore for Nanoscopic Imaging and Inhibition of β^2 -Amyloid Peptide Fibrillation. <i>ACS Nano</i> , 2020, 14, 11341-11351.	7.3	23
14	A simple, sensitive and non-enzymatic signal amplification strategy driven by seesaw gate. <i>Analytica Chimica Acta</i> , 2020, 1108, 160-166.	2.6	2
15	DNA-Hairpin-Templated Silver Nanoclusters: A Study on Stem Sequence. <i>Journal of Physical Chemistry B</i> , 2020, 124, 1592-1601.	1.2	11
16	Amyloid- β^2 Oligomer-Targeted Gadolinium-Based NIR/MR Dual-Modal Theranostic Nanoprobe for Alzheimer's Disease. <i>Advanced Functional Materials</i> , 2020, 30, 1909529.	7.8	31
17	Cognitive improvement and synaptic deficit attenuation by a multifunctional carbazole-based cyanine in AD mice model through regulation of Ca ²⁺ /CaMKII/CREB signaling pathway. <i>Experimental Neurology</i> , 2020, 327, 113210.	2.0	8
18	A fast detection of peroxynitrite in living cells. <i>Analytica Chimica Acta</i> , 2020, 1106, 96-102.	2.6	24

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19	A fluorometric assay of thrombin using magnetic nanoparticles and enzyme-free hybridization chain reaction. <i>Mikrochimica Acta</i> , 2020, 187, 295.	2.5	10
20	Beta-amyloid oligomers: amyloid- β oligomer-targeted gadolinium-based NIR/MR dual-modal theranostic nanoprobe for Alzheimer's disease (<i>Adv. Funct. Mater.</i> 16/2020). <i>Advanced Functional Materials</i> , 2020, 30, 2070101.	7.8	5
21	DNA-silver nanocluster probe for norovirus RNA detection based on changes in secondary structure of nucleic acids. <i>Analytical Biochemistry</i> , 2019, 583, 113365.	1.1	23
22	A sodium citrate-modified-PEDOT:PSS hole transporting layer for performance enhancement in inverted planar perovskite solar cells. <i>Journal of Materials Chemistry C</i> , 2019, 7, 5260-5266.	2.7	54
23	Highly sensitive quantification of Alzheimer's disease biomarkers by aptamer-assisted amplification. <i>Theranostics</i> , 2019, 9, 2939-2949.	4.6	44
24	Total internal reflection-based single-vesicle in situ quantitative and stoichiometric analysis of tumor-derived exosomal microRNAs for diagnosis and treatment monitoring. <i>Theranostics</i> , 2019, 9, 4494-4507.	4.6	77
25	Dual sensing reporter system of assembled gold nanoparticles toward the sequential colorimetric detection of adenosine and Cr(III). <i>Talanta</i> , 2019, 204, 294-303.	2.9	12
26	Direct immunomagnetic detection of low abundance cardiac biomarker by aptamer DNA nanocomplex. <i>Sensors and Actuators B: Chemical</i> , 2019, 291, 200-206.	4.0	9
27	Tuning the pKa of two-photon bis-chromophoric probes for ratiometric fluorescence imaging of acidic pH in lysosomes. <i>Talanta</i> , 2019, 202, 34-41.	2.9	18
28	Enzyme free glucose sensing by amino-functionalized silicon quantum dot. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2019, 216, 303-309.	2.0	21
29	Versatile fluorescent probes for near-infrared imaging of amyloid- β species in Alzheimer's disease mouse model. <i>Journal of Materials Chemistry B</i> , 2019, 7, 1986-1995.	2.9	38
30	Molecular-Recognition-Based DNA Nanodevices for Enhancing the Direct Visualization and Quantification of Single Vesicles of Tumor Exosomes in Plasma Microsamples. <i>Analytical Chemistry</i> , 2019, 91, 2768-2775.	3.2	69
31	Detecting the adulteration of antihypertensive health food using G-insertion enhanced fluorescent DNA-AgNCs. <i>Sensors and Actuators B: Chemical</i> , 2019, 281, 493-498.	4.0	19
32	Amyloid- β Aggregation Inhibitory and Neuroprotective Effects of Xanthohumol and its Derivatives for Alzheimer's Diseases. <i>Current Alzheimer Research</i> , 2019, 16, 836-842.	0.7	11
33	Enzyme-free quantification of exosomal microRNA by the target-triggered assembly of the polymer DNAzyme nanostructure. <i>Analyst</i> , 2018, 143, 813-816.	1.7	26
34	Homogeneous Immunosorbent Assay Based on Single-Particle Enumeration Using Upconversion Nanoparticles for the Sensitive Detection of Cancer Biomarkers. <i>Analytical Chemistry</i> , 2018, 90, 4807-4814.	3.2	101
35	Recent progress in live cell mRNA/microRNA imaging probes based on smart and versatile nanomaterials. <i>Journal of Materials Chemistry B</i> , 2018, 6, 7773-7793.	2.9	25
36	The light-up fluorescence of AgNCs in a DNA bulb. <i>Nanoscale</i> , 2018, 10, 11517-11523.	2.8	18

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37	The morphology and surface charge-dependent cellular uptake efficiency of upconversion nanostructures revealed by single-particle optical microscopy. <i>Chemical Science</i> , 2018, 9, 5260-5269.	3.7	91
38	Effective Theranostic Cyanine for Imaging of Amyloid Species in Vivo and Cognitive Improvements in Mouse Model. <i>ACS Omega</i> , 2018, 3, 6812-6819.	1.6	28
39	A Zero Cross-Talk Ratiometric Two-Photon Probe for Imaging of Acid pH in Living Cells and Tissues and Early Detection of Tumor in Mouse Model. <i>Analytical Chemistry</i> , 2018, 90, 8800-8806.	3.2	41
40	Bioimaging: Dual-Modal NIR-Fluorophore Conjugated Magnetic Nanoparticle for Imaging Amyloid β Species In Vivo (Small 28/2018). <i>Small</i> , 2018, 14, 1870130.	5.2	13
41	Silica nanoparticles induce neurodegeneration-like changes in behavior, neuropathology, and affect synapse through MAPK activation. <i>Particle and Fibre Toxicology</i> , 2018, 15, 28.	2.8	66
42	Dual-Modal NIR-Fluorophore Conjugated Magnetic Nanoparticle for Imaging Amyloid β Species In Vivo. <i>Small</i> , 2018, 14, e1800901.	5.2	38
43	A smart ZnO@polydopamine-nucleic acid nanosystem for ultrasensitive live cell mRNA imaging by the target-triggered intracellular self-assembly of active DNAzyme nanostructures. <i>Chemical Science</i> , 2017, 8, 2832-2840.	3.7	87
44	Ultra-sensitive detection of protein biomarkers for diagnosis of Alzheimer's disease. <i>Chemical Science</i> , 2017, 8, 4012-4018.	3.7	44
45	Fluoro-substituted cyanine for reliable in vivo labelling of amyloid β oligomers and neuroprotection against amyloid β induced toxicity. <i>Chemical Science</i> , 2017, 8, 8279-8284.	3.7	54
46	Glutathione-Activatable and O ₂ /Mn ²⁺ -Evolving Nanocomposite for Highly Efficient and Selective Photodynamic and Gene-Silencing Dual Therapy. <i>Advanced Functional Materials</i> , 2017, 27, 1704089.	7.8	102
47	Temperature responsive fluorescent polymer nanoparticles (TRFNPs) for cellular imaging and controlled releasing of drug to living cells. <i>Colloids and Surfaces B: Biointerfaces</i> , 2017, 159, 905-912.	2.5	18
48	A theranostic agent for in vivo near-infrared imaging of β -amyloid species and inhibition of β -amyloid aggregation. <i>Biomaterials</i> , 2016, 94, 84-92.	5.7	79
49	Self-Assembled Fluorescent Bovine Serum Albumin Nanoprobes for Ratiometric pH Measurement inside Living Cells. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 9629-9634.	4.0	47
50	Quantification of Cancer Biomarkers in Serum Using Scattering-Based Quantitative Single Particle Intensity Measurement with a Dark-Field Microscope. <i>Analytical Chemistry</i> , 2016, 88, 8849-8856.	3.2	81
51	FRET-based modified graphene quantum dots for direct trypsin quantification in urine. <i>Analytica Chimica Acta</i> , 2016, 917, 64-70.	2.6	64
52	Direct and multiplex quantification of protein biomarkers in serum samples using an immuno-magnetic platform. <i>Chemical Science</i> , 2016, 7, 2695-2700.	3.7	27
53	Inhibition of Beta-Amyloid Fibrillation by Luminescent Iridium(III) Complex Probes. <i>Scientific Reports</i> , 2015, 5, 14619.	1.6	35
54	Inhibition of β -Amyloid Aggregation by Albiflorin, Aloeemodin and Neohesperidin and their Neuroprotective Effect on Primary Hippocampal Cells Against β -Amyloid Induced Toxicity. <i>Current Alzheimer Research</i> , 2015, 12, 424-433.	0.7	44

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55	Investigation of retinoic acid induced phenotype of neuroblastoma cells. , 2014, , .		0
56	Direct detection of prostate specific antigen by darkfield microscopy using single immunotargeting silver nanoparticle. <i>Sensors and Actuators B: Chemical</i> , 2014, 190, 737-744.	4.0	27
57	Self-assembling protein platform for direct quantification of circulating microRNAs in serum with total internal reflection fluorescence microscopy. <i>Analytica Chimica Acta</i> , 2014, 823, 61-68.	2.6	14
58	Direct Quantification of Circulating MiRNAs in Different Stages of Nasopharyngeal Cancerous Serum Samples in Single Molecule Level with Total Internal Reflection Fluorescence Microscopy. <i>Analytical Chemistry</i> , 2014, 86, 9880-9886.	3.2	34
59	Investigating dynamic structural and mechanical changes of neuroblastoma cells associated with glutamate-mediated neurodegeneration. <i>Scientific Reports</i> , 2014, 4, 7074.	1.6	58
60	Monitoring of DNA-protein interaction with single gold nanoparticles by localized scattering plasmon resonance spectroscopy. <i>Methods</i> , 2013, 64, 331-337.	1.9	12
61	N-Acetyl-L-cysteine capped quantum dots offer neuronal cell protection by inhibiting beta (1 α -40) amyloid fibrillation. <i>Biomaterials Science</i> , 2013, 1, 577.	2.6	5
62	Study of morphological changes of neuroblastoma cells induced by activation of NMDA receptor. , 2013, , .		0
63	Folate-conjugated Fe ₃ O ₄ @SiO ₂ @gold nanorods@mesoporous SiO ₂ hybrid nanomaterial: a theranostic agent for magnetic resonance imaging and photothermal therapy. <i>Journal of Materials Chemistry B</i> , 2013, 1, 2934.	2.9	72
64	Investigation of N-methyl-D-aspartate induced mechanical behavior of neuroblastoma cells using atomic force microscopy. , 2013, , .		0
65	Effect of surface-functionalized nanoparticles on the elongation phase of beta-amyloid (1 α -40) fibrillogenesis. <i>Biomaterials</i> , 2012, 33, 4443-4450.	5.7	63
66	Inhibition of Beta α -Amyloid Peptide Aggregation by Multifunctional Carbazole-Based Fluorophores. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 1804-1810.	7.2	110
67	Group 9 metal-based inhibitors of β -amyloid (1 α -40) fibrillation as potential therapeutic agents for Alzheimer's disease. <i>Chemical Science</i> , 2011, 2, 917.	3.7	128
68	Inhibition of beta 1 α -40 amyloid fibrillation with N-acetyl-L-cysteine capped quantum dots. <i>Biomaterials</i> , 2010, 31, 91-98.	5.7	131
69	Direct Quantification of Single-Molecules of MicroRNA by Total Internal Reflection Fluorescence Microscopy. <i>Analytical Chemistry</i> , 2010, 82, 6911-6918.	3.2	74
70	Rate of Mixing Controls Rate and Outcome of Autocatalytic Processes: Theory and Microfluidic Experiments with Chemical Reactions and Blood Coagulation. <i>Biophysical Journal</i> , 2008, 95, 1531-1543.	0.2	30
71	Attachment of Cells to Islands Presenting Gradients of Adhesion Ligands. <i>Journal of the American Chemical Society</i> , 2007, 129, 8966-8967.	6.6	62
72	Mobility-Based Wall Adsorption Isotherms for Comparing Capillary Electrophoresis with Single-Molecule Observations. <i>Analytical Chemistry</i> , 2007, 79, 6047-6054.	3.2	44

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73	Adsorption of single DNA molecules at the water/fused-silica interface. <i>Journal of Chromatography A</i> , 2007, 1150, 259-266.	1.8	36
74	Synthesis, structure and dioxygen reactivity of a bis(μ -iodo)dicopper(I) complex supported by the [N-(3,5-di- <i>tert</i> -butyl-2-hydroxybenzyl)-N,N-di-(2-pyridylmethyl)]amine ligand. <i>Dalton Transactions</i> , 2006, , 2232-2243.	1.6	11
75	Single Molecule Adsorption at Compositionally Patterned Self-Assembled Monolayers on Gold: A Role of Domain Boundaries. <i>Langmuir</i> , 2006, 22, 4244-4249.	1.6	11
76	Fabrication of Optically Transparent Carbon Electrodes by the Pyrolysis of Photoresist Films: A New Approach to Single-Molecule Spectroelectrochemistry. <i>Analytical Chemistry</i> , 2006, 78, 2816-2822.	3.2	68
77	Real-time dynamics of label-free single mast cell granules revealed by differential interference contrast microscopy. <i>Analytical and Bioanalytical Chemistry</i> , 2006, 387, 63-69.	1.9	9
78	Single-molecule dynamics of conformational changes in flavin adenine dinucleotide. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2005, 172, 73-79.	2.0	7
79	Synthesis of Group 14 Metal Enamido, Alkenyl, Imido and Alkenyl-Amido Complexes from a Monoanionic Pyridyl-1-azaallyl Ligand. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 513-521.	1.0	32
80	High-Throughput Single-Cell Fluorescence Spectroscopy. <i>Applied Spectroscopy</i> , 2005, 59, 221-226.	1.2	25
81	Synthesis and characterization of meso-ferrocenylethynyl 5,15-diphenylporphyrins. <i>Journal of Organometallic Chemistry</i> , 2004, 689, 1593-1598.	0.8	29
82	Manipulation of Single DNA Molecules via Lateral Focusing in a PDMS/Glass Microchannel. <i>Journal of Physical Chemistry B</i> , 2004, 108, 10357-10362.	1.2	10
83	Synthesis, Structural Characterization, and Reactivity of Rare-Earth Complexes Derived from A New Phosphorus-Bridged Versatile Ligand, $iPr_2NP(C_9H_7)(C_2B_{10}H_{11})$. <i>Organometallics</i> , 2004, 23, 875-885.	1.1	48
84	Sidarm Effects. Synthesis, Structural Characterization, and Reactivity of Rare Earth Complexes Incorporating a Linked Carboranyl-Indenyl Ligand with a Tethered Oxygen Atom. <i>Organometallics</i> , 2004, 23, 2469-2478.	1.1	42
85	Sidarm Effects. Synthesis, Structural Characterization, and Reactivity of Lanthanides Incorporating a Linked Carboranyl-Indenyl Ligand with a Tethered Amine Group. <i>Organometallics</i> , 2004, 23, 3780-3787.	1.1	39
86	Single-molecule spectroscopy for molecular identification in capillary electrophoresis. <i>Journal of Chromatography A</i> , 2004, 1053, 173-179.	1.8	5
87	Isolation and characterization of R-phycoerythrin subunits and enzymatic digests. <i>Journal of Chromatography A</i> , 2004, 1051, 119-130.	1.8	14
88	Synthesis, Structure, and Bonding of a Zirconocene-1,2-Dehydro-o-carborane Complex. <i>Angewandte Chemie - International Edition</i> , 2003, 42, 4347-4349.	7.2	48
89	Cerium(III) and Neodymium(III) Amides Derived from a Chelating 2-Pyridyl Amido Ligand. <i>Inorganic Chemistry</i> , 2003, 42, 2824-2826.	1.9	22
90	Multiple Insertion of Unsaturated Molecules into the Zr-N Bonds of $[\eta^5\text{-}iPr\text{-Me}_2A(C_9H_6)(C_2B_{10}H_{10})]Zr(NMe_2)_2(A = C, Si)$. <i>Organometallics</i> , 2003, 22, 4522-4531.	1.1	55

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91	Tuning the Valence of the Cerium Center in (Na)phthalocyaninato and Porphyrinato Cerium Double-Deckers by Changing the Nature of the Tetrapyrrole Ligands. <i>Journal of the American Chemical Society</i> , 2003, 125, 12257-12267.	6.6	158
92	Synthesis and structural characterisation of low-valent Group 14 metal complexes containing tridentate 2,6-pyridyl-bridged bis(1-azaallyl) ligands. <i>Dalton Transactions</i> , 2003, , 1505-1508.	1.6	4
93	Synthesis and structural characterisation of divalent transition metal complexes containing an unsymmetrical benzamidinate ligand. <i>New Journal of Chemistry</i> , 2003, 27, 1310-1318.	1.4	25
94	Synthesis, Structural Characterization, and Reactivity of Lanthanacarboranes Incorporating α -Carbons-Adjacent-nido- and arachno-Carborane Anions of the C ₂ B ₁₀ System. <i>Organometallics</i> , 2002, 21, 3464-3470.	1.1	28
95	Unexpected Intramolecular Oxidative Addition: A Novel Synthetic Route to High-Valent Group 4 Metallocarboranes Bearing α -6- or α -7-Carboranyl Ligand. <i>Organometallics</i> , 2002, 21, 3311-3313.	1.1	31
96	Synthesis, Structural Characterization, and Reactivity of Organolanthanide Complexes Derived from a New, Versatile Boron-Bridged Ligand, $\text{iPr}_2\text{NB}(\text{C}_9\text{H}_7)(\text{C}_2\text{B}_{10}\text{H}_{11})$. <i>Organometallics</i> , 2002, 21, 1136-1145.	1.1	61
97	Synthesis, Structural Characterization, and Reactivity of α -Carbons-Adjacent-nido- and arachno-Carborane Anions of the C ₂ B ₁₀ Systems and Their Metal Complexes. <i>Organometallics</i> , 2002, 21, 5415-5427.	1.1	51
98	Synthesis, Structural Characterization, and Catalytic Property of Group 4 Metal Carborane Compounds with iPr_2NB -Bridged Constrained-Geometry Ligand. <i>Organometallics</i> , 2002, 21, 3850-3855.	1.1	66
99	A Novel Carbons-Adjacent-arachno-C ₂ B ₁₀ Carborane Tetraanion Bearing both Hexagonal and Pentagonal Bonding Faces. <i>Organometallics</i> , 2001, 20, 3836-3838.	1.1	47
100	The first full-sandwich potassacarborane and a novel α -carbons-adjacent™ R ₂ C ₂ B ₁₀ H ₁₁ monoanion. <i>Chemical Communications</i> , 2001, , 1110-1111.	2.2	39
101	Synthesis and Structures of Novel Low-Valent Group 14 1,3-Dimetallacyclobutanes and a Mixed-Metal 1,3-Stanna-Plumbacyclobutane. <i>Journal of the American Chemical Society</i> , 2001, 123, 8123-8124.	6.6	46
102	A Novel Full-Sandwich Lanthanacarborane Complex Bearing an α -7-Carboranyl Ligand, $\{[\text{i}^7\text{-Me}_2\text{Si}(\text{C}_{13}\text{H}_9)(\text{C}_2\text{B}_{10}\text{H}_{11})]_2\text{YbIII}\}_2\text{YbII}\}\{\text{Na}_8(\text{THF})_{20}\}$. <i>Organometallics</i> , 2001, 20, 3842-3844.	1.1	26
103	Samarium-Mediated Tandem Reactions of α -Carborane. Synthesis and Molecular Structure of $[\{\text{i}^5\text{-i}^1\text{-i}^6\text{-Me}_2\text{Si}(\text{C}_9\text{H}_5\text{CH}_2\text{CH}_2\text{G})(\text{C}_2\text{B}_{10}\text{H}_{10})\text{Sm}\}_2(\text{i}^1/4\text{-Cl})][\text{Li}(\text{THF})_4]$ (G = NMe ₂ and OMe). <i>Organometallics</i> , 2001, 20, 3624-3625.		31
104	Synthesis, Structure, Spectroscopic Properties, and Electrochemistry of Rare Earth Sandwich Compounds with Mixed 2,3-Naphthalocyaninato and Octaethylporphyrinato Ligands. <i>Chemistry - A European Journal</i> , 2001, 7, 5059-5069.	1.7	103
105	Bis(germavinylidene) $[(\text{Me}_3\text{SiN}=\text{PPh}_2)_2\text{C}=\text{Ge}^+\text{Ge}=\text{C}(\text{Ph}_2\text{P}=\text{NSiMe}_3)]$ and 1,3-Dimetallacyclobutanes $[\text{M}\{\text{i}^1/4\text{-C}(\text{Ph}_2\text{P}=\text{NSiMe}_3)_2\}]_2$ (M=Sn, Pb). <i>Angewandte Chemie - International Edition</i> , 2001, 40, 2501-2503.	7.2	86
106	Saccharide-Functionalized Poly(Zn-salphen)-alt-(m- and p-phenyleneethynylene)s as Dynamic Helical Metallopolymers. <i>Angewandte Chemie</i> , 0, , .	1.6	0