

Guocan Yu

List of Publications by Year in descending order

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Version: 2024-02-01

110
papers

9,655
citations

53794

45
h-index

36028

97
g-index

113
all docs

113
docs citations

113
times ranked

8168
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Junctional Adhesion Molecule-Like Protein (JAML) Is Correlated with Prognosis and Immune Infiltrates in Lung Adenocarcinoma. <i>Medical Science Monitor</i> , 2022, 27, e933503. | 1.1 | 2 |
| 2 | The bright future of nanotechnology in lymphatic system imaging and imaging-guided surgery. <i>Journal of Nanobiotechnology</i> , 2022, 20, 24. | 9.1 | 12 |
| 3 | Metal-free bioorthogonal click chemistry in cancer theranostics. <i>Chemical Society Reviews</i> , 2022, 51, 1336-1376. | 38.1 | 76 |
| 4 | The Role of Core Needle Biopsy Pathology Combined with Molecular Tests in the Diagnosis of Lymph Node Tuberculosis. <i>Infection and Drug Resistance</i> , 2022, Volume 15, 335-345. | 2.7 | 8 |
| 5 | A nomogram to predict residual cavity formation after thoracoscopic decortication in chronic tuberculous empyema. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2022, , . | 1.1 | 1 |
| 6 | Predictive value of matrix metalloprotease 9 on surgical outcomes after pericardiectomy. <i>Journal of Cardiothoracic Surgery</i> , 2022, 17, 50. | 1.1 | 2 |
| 7 | A Hybrid Supramolecular Polymeric Nanomedicine for Cascadeâ€Amplified Synergetic Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2022, 61, . | 13.8 | 42 |
| 8 | A Hybrid Supramolecular Polymeric Nanomedicine for Cascadeâ€Amplified Synergetic Cancer Therapy. <i>Angewandte Chemie</i> , 2022, 134, . | 2.0 | 6 |
| 9 | Head-to-head comparison of the diagnostic value of five tests for constrictive tuberculous pericarditis. <i>International Journal of Infectious Diseases</i> , 2022, 120, 25-32. | 3.3 | 8 |
| 10 | Comparison of the Diagnostic Accuracy of Xpert MTB/RIF and CapitalBio Mycobacterium RT-PCR Detection Assay for Tuberculous Pericarditis. <i>Infection and Drug Resistance</i> , 2022, Volume 15, 2127-2135. | 2.7 | 7 |
| 11 | Diagnostic accuracy of nanopore sequencing using respiratory specimens in the diagnosis of pulmonary tuberculosis. <i>International Journal of Infectious Diseases</i> , 2022, 122, 237-243. | 3.3 | 7 |
| 12 | Comparison of the diagnostic efficacy of the CapitalBio Mycobacterium real-time polymerase chain reaction detection test and Xpert MTB/RIF in smear-negative pulmonary tuberculosis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2021, 40, 969-977. | 2.9 | 16 |
| 13 | Comparison of the efficacy of metagenomic next-generation sequencing and Xpert MTB/RIF in the diagnosis of tuberculous meningitis. <i>Journal of Microbiological Methods</i> , 2021, 180, 106124. | 1.6 | 20 |
| 14 | Supramolecular cancer nanotheranostics. <i>Chemical Society Reviews</i> , 2021, 50, 2839-2891. | 38.1 | 257 |
| 15 | Anlotinib-containing regimen for advanced small-cell lung cancer: A protocol of meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0247494. | 2.5 | 3 |
| 16 | Nucleic acid amplification techniques for rapid diagnosis of nontuberculous mycobacteria: A protocol of systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0250470. | 2.5 | 1 |
| 17 | Diagnostic accuracy of the Xpert MTB/RIF assay for tuberculous pericarditis: A protocol of systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0252109. | 2.5 | 6 |
| 18 | Diagnostic accuracy of Mycobacterium tuberculosis cell-free DNA for tuberculosis: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0253658. | 2.5 | 16 |

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|----|---|------|-----------|
| 19 | Neoadjuvant immunotherapy for resectable esophageal cancer: A protocol of meta-analysis. PLoS ONE, 2021, 16, e0252829. | 2.5 | 4 |
| 20 | Efficacy of Xpert MTB/RIF Ultra in diagnosing tuberculosis meningitis. Medicine (United States), 2021, 100, e26778. | 1.0 | 9 |
| 21 | Diagnostic accuracy of the Xpert MTB/RIF assay for tuberculous pericarditis: A systematic review and meta-analysis. PLoS ONE, 2021, 16, e0257220. | 2.5 | 9 |
| 22 | Evaluation of the stability of cucurbit[8]uril-based ternary host-guest complexation in physiological environment and the fabrication of a supramolecular theranostic nanomedicine. Journal of Nanobiotechnology, 2021, 19, 330. | 9.1 | 14 |
| 23 | The correlation of WDR76 expression with survival outcomes and immune infiltrates in lung adenocarcinoma. PeerJ, 2021, 9, e12277. | 2.0 | 5 |
| 24 | Destroyed lung with constrictive pericarditis. Medicina Clínica, 2020, 155, 471. | 0.6 | 0 |
| 25 | Comparison of CapitalBio's Mycobacterium nucleic acid detection test and Xpert MTB/RIF assay for rapid diagnosis of extrapulmonary tuberculosis. Journal of Microbiological Methods, 2020, 168, 105780. | 1.6 | 22 |
| 26 | Drug-eluting beads bronchial arterial chemoembolization as a neoadjuvant treatment for squamous non-small cell lung cancer. Postgraduate Medicine, 2020, 132, 568-571. | 2.0 | 12 |
| 27 | CapitalBio Mycobacterium real-time polymerase chain reaction detection test: Rapid diagnosis of Mycobacterium tuberculosis and nontuberculous mycobacterial infection. International Journal of Infectious Diseases, 2020, 98, 1-5. | 3.3 | 24 |
| 28 | Finely tuned Prussian blue-based nanoparticles and their application in disease treatment. Journal of Materials Chemistry B, 2020, 8, 7121-7134. | 5.8 | 22 |
| 29 | Anlotinib for refractory advanced non-small-cell lung cancer: A systematic review and meta-analysis. PLoS ONE, 2020, 15, e0242982. | 2.5 | 9 |
| 30 | Metagenomic next generation sequencing for the diagnosis of tuberculosis meningitis: A systematic review and meta-analysis. PLoS ONE, 2020, 15, e0243161. | 2.5 | 23 |
| 31 | Meta-analysis of diagnostic accuracy of nucleic acid amplification tests for abdominal tuberculosis: A protocol. PLoS ONE, 2020, 15, e0243765. | 2.5 | 3 |
| 32 | Diagnostic accuracy of the Xpert MTB/RIF assay for bone and joint tuberculosis: A meta-analysis. PLoS ONE, 2019, 14, e0221427. | 2.5 | 31 |
| 33 | Diagnostic Accuracy of the Xpert MTB/RIF Assay for Lymph Node Tuberculosis: A Systematic Review and Meta-Analysis. BioMed Research International, 2019, 2019, 1-12. | 1.9 | 32 |
| 34 | Polyrotaxane-based supramolecular theranostics. Nature Communications, 2018, 9, 766. | 12.8 | 191 |
| 35 | Supramolecular self-assemblies for bacterial cell agglutination driven by directional charge-transfer interactions. Chemical Communications, 2018, 54, 2922-2925. | 4.1 | 4 |
| 36 | A supramolecular hybrid material constructed from graphene oxide and a pillar[6]arene-based host-guest complex as an ultrasound and photoacoustic signal nanoamplifier. Materials Horizons, 2018, 5, 429-435. | 12.2 | 59 |

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|----|--|------|-----------|
| 37 | Polymeric Nanoparticles with a Glutathione-Sensitive Heterodimeric Multifunctional Prodrug for In Vivo Drug Monitoring and Synergistic Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 7066-7070. | 13.8 | 115 |
| 38 | Organic Semiconducting Photoacoustic Nanodroplets for Laser-Activatable Ultrasound Imaging and Combinational Cancer Therapy. <i>ACS Nano</i> , 2018, 12, 2610-2622. | 14.6 | 174 |
| 39 | Artificial Molecular Machines in Nanotheranostics. <i>ACS Nano</i> , 2018, 12, 7-12. | 14.6 | 73 |
| 40 | Recent progress in macrocyclic amphiphiles and macrocyclic host-based supra-amphiphiles. <i>Materials Chemistry Frontiers</i> , 2018, 2, 2152-2174. | 5.9 | 102 |
| 41 | Highly Emissive Self-Assembled BODIPY-Platinum Supramolecular Triangles. <i>Journal of the American Chemical Society</i> , 2018, 140, 7730-7736. | 13.7 | 213 |
| 42 | Diagnostic accuracy of the loop-mediated isothermal amplification assay for extrapulmonary tuberculosis: A meta-analysis. <i>PLoS ONE</i> , 2018, 13, e0199290. | 2.5 | 29 |
| 43 | Supramolecular chemotherapeutic drug constructed from pillararene-based supramolecular amphiphile. <i>Chemical Communications</i> , 2018, 54, 8198-8201. | 4.1 | 37 |
| 44 | Glutathione-Responsive Self-Assembled Magnetic Gold Nanowreath for Enhanced Tumor Imaging and Imaging-Guided Photothermal Therapy. <i>ACS Nano</i> , 2018, 12, 8129-8137. | 14.6 | 131 |
| 45 | Synchronous Chemoradiation Nanovesicles by X-Ray Triggered Cascade of Drug Release. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 8463-8467. | 13.8 | 59 |
| 46 | Supramolecular Polymer-Based Nanomedicine: High Therapeutic Performance and Negligible Long-Term Immunotoxicity. <i>Journal of the American Chemical Society</i> , 2018, 140, 8005-8019. | 13.7 | 227 |
| 47 | Double-Layered Plasmonic-Magnetic Vesicles by Self-Assembly of Janus Amphiphilic Gold-Iron(II,III) Oxide Nanoparticles. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 8110-8114. | 13.8 | 107 |
| 48 | A cationic water-soluble pillar[7]arene: Synthesis and its fluorescent host-guest complex in water. <i>Tetrahedron Letters</i> , 2017, 58, 2736-2739. | 1.4 | 5 |
| 49 | A cucurbit[7]uril-based supra-amphiphile: Photo-responsive self-assembly and application in controlled release. <i>Tetrahedron Letters</i> , 2017, 58, 1863-1867. | 1.4 | 21 |
| 50 | Supramolecular chemotherapy based on host-guest molecular recognition: a novel strategy in the battle against cancer with a bright future. <i>Chemical Society Reviews</i> , 2017, 46, 7021-7053. | 38.1 | 556 |
| 51 | Antitumor Activity of a Unique Polymer That Incorporates a Fluorescent Self-Assembled Metallacycle. <i>Journal of the American Chemical Society</i> , 2017, 139, 15940-15949. | 13.7 | 203 |
| 52 | Transformative Nanomedicine of an Amphiphilic Camptothecin Prodrug for Long Circulation and High Tumor Uptake in Cancer Therapy. <i>ACS Nano</i> , 2017, 11, 8838-8848. | 14.6 | 144 |
| 53 | Supramolecular Nanomedicine Constructed from Cucurbit[8]uril-Based Amphiphilic Brush Copolymer for Cancer Therapy. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 44392-44401. | 8.0 | 71 |
| 54 | Targeted Co-Delivery of PTX and TR3 siRNA by PTP Peptide Modified Dendrimer for the Treatment of Pancreatic Cancer. <i>Small</i> , 2017, 13, 1602697. | 10.0 | 52 |

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|----|--|------|-----------|
| 55 | Dual-pH responsive host-guest complexation between a water-soluble pillar[9]arene and a 2,7-diazapyrenium salt. <i>Organic Chemistry Frontiers</i> , 2017, 4, 115-118. | 4.5 | 12 |
| 56 | Comparison between the diagnostic validities of Xpert MTB/RIF and interferon- γ release assays for tuberculous pericarditis using pericardial tissue. <i>PLoS ONE</i> , 2017, 12, e0188704. | 2.5 | 31 |
| 57 | Pillar[7]arene-based host-guest complex in water: dual-responsiveness and application in controllable self-assembly. <i>RSC Advances</i> , 2016, 6, 60029-60033. | 3.6 | 9 |
| 58 | Host-guest interaction enhanced aggregation-induced emission and its application in cell imaging. <i>Chemical Communications</i> , 2016, 52, 5749-5752. | 4.1 | 48 |
| 59 | Pillar[10]arene-based host-guest complexation promoted self-assembly: from nanoparticles to uniform giant vesicles. <i>RSC Advances</i> , 2016, 6, 40418-40421. | 3.6 | 8 |
| 60 | Cationic pillar[6]arene/ATP host-guest recognition: selectivity, inhibition of ATP hydrolysis, and application in multidrug resistance treatment. <i>Chemical Science</i> , 2016, 7, 4073-4078. | 7.4 | 139 |
| 61 | Construction of a photo-responsive supra-amphiphile based on a tetracationic cyclobis(paraquat-p-phenylene) and an azobenzene-containing guest in water. <i>Chemical Communications</i> , 2016, 52, 6573-6576. | 4.1 | 19 |
| 62 | A diols-responsive triple-component supra-amphiphile constructed from pillar[5]arene-based recognition. <i>RSC Advances</i> , 2016, 6, 47281-47284. | 3.6 | 5 |
| 63 | Pillar[5]arene-based amphiphilic supramolecular brush copolymers: fabrication, controllable self-assembly and application in self-imaging targeted drug delivery. <i>Polymer Chemistry</i> , 2016, 7, 6178-6188. | 3.9 | 125 |
| 64 | A cationic water-soluble biphen[3]arene: synthesis, host-guest complexation and fabrication of a supra-amphiphile. <i>RSC Advances</i> , 2016, 6, 77179-77183. | 3.6 | 18 |
| 65 | A Porphyrin-Based Discrete Tetragonal Prismatic Cage: Host-Guest Complexation and Its Application in Tuning Liquid-Crystalline Behavior. <i>Macromolecular Rapid Communications</i> , 2016, 37, 1540-1547. | 3.9 | 16 |
| 66 | Fluorescence indicator displacement detection based on pillar[5]arene-assisted dye deprotonation. <i>Chemical Communications</i> , 2016, 52, 10016-10019. | 4.1 | 41 |
| 67 | Fabrication of a Targeted Drug Delivery System from a Pillar[5]arene-Based Supramolecular Diblock Copolymeric Amphiphile for Effective Cancer Therapy. <i>Advanced Functional Materials</i> , 2016, 26, 8999-9008. | 14.9 | 115 |
| 68 | Tetraphenylethene-based highly emissive metallacage as a component of theranostic supramolecular nanoparticles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 13720-13725. | 7.1 | 161 |
| 69 | AIE opens new applications in super-resolution imaging. <i>Journal of Materials Chemistry B</i> , 2016, 4, 7761-7765. | 5.8 | 24 |
| 70 | Host-Guest Complexes of Carboxylated Pillar[n]arenes With Drugs. <i>Journal of Pharmaceutical Sciences</i> , 2016, 105, 3615-3625. | 3.3 | 40 |
| 71 | A pillar[5]arene-based [2]rotaxane lights up mitochondria. <i>Chemical Science</i> , 2016, 7, 3017-3024. | 7.4 | 153 |
| 72 | Construction of pillar[6]arene-based CO ₂ and UV dual-responsive supra-amphiphile and application in controlled self-assembly. <i>Chemical Communications</i> , 2016, 52, 3211-3214. | 4.1 | 38 |

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|----|--|------|-----------|
| 73 | The synthesis, structure, and molecular recognition properties of a [2]calix[1]biphenyl-type hybrid[3]arene. <i>Chemical Communications</i> , 2016, 52, 1622-1624. | 4.1 | 39 |
| 74 | A water-soluble hybrid[4]arene: synthesis, host-guest complexation and application in the construction of a supra-amphiphile. <i>New Journal of Chemistry</i> , 2016, 40, 4756-4760. | 2.8 | 7 |
| 75 | A Dual-Thermoresponsive Gemini-Type Supra-amphiphilic Macromolecular [3]Pseudorotaxane Based on Pillar[10]arene/Paraquat Cooperative Complexation. <i>Journal of the American Chemical Society</i> , 2016, 138, 3168-3174. | 13.7 | 162 |
| 76 | A boron difluoride dye showing the aggregation-induced emission feature and high sensitivity to intra- and extra-cellular pH changes. <i>Chemical Communications</i> , 2016, 52, 541-544. | 4.1 | 21 |
| 77 | A dual-responsive supra-amphiphile based on a water-soluble pillar[7]arene and a naphthalene diimide-containing guest. <i>Chemical Communications</i> , 2015, 51, 7215-7218. | 4.1 | 23 |
| 78 | Hydrophobic interactions in the pillar[5]arene-based host-guest complexation and their application in the inhibition of acetylcholine hydrolysis. <i>Tetrahedron Letters</i> , 2015, 56, 986-989. | 1.4 | 26 |
| 79 | A water-soluble biphen[3]arene: synthesis, host-guest complexation, and application in controllable self-assembly and controlled release. <i>Chemical Communications</i> , 2015, 51, 4188-4191. | 4.1 | 43 |
| 80 | Supramolecular Amphiphiles Based on Host-Guest Molecular Recognition Motifs. <i>Chemical Reviews</i> , 2015, 115, 7240-7303. | 47.7 | 869 |
| 81 | Redox-Responsive Amphiphilic Macromolecular [2]Pseudorotaxane Constructed from a Water-Soluble Pillar[5]arene and a Paraquat-Containing Homopolymer. <i>ACS Macro Letters</i> , 2015, 4, 996-999. | 4.8 | 59 |
| 82 | Pillar[10]arene-Based Size-Selective Host-Guest Complexation and Its Application in Tuning the LCST Behavior of a Thermoresponsive Polymer. <i>Macromolecular Rapid Communications</i> , 2015, 36, 23-30. | 3.9 | 30 |
| 83 | A Pillararene-Based Ternary Drug-Delivery System with Photocontrolled Anticancer Drug Release. <i>Small</i> , 2015, 11, 919-925. | 10.0 | 127 |
| 84 | Supramolecular enhancement of aggregation-induced emission and its application in cancer cell imaging. <i>Journal of Materials Chemistry C</i> , 2014, 2, 6609-6617. | 5.5 | 87 |
| 85 | Construction of a pillar[5]arene-based linear supramolecular polymer and a photo-responsive supramolecular network. <i>Polymer Chemistry</i> , 2014, 5, 6645-6650. | 3.9 | 36 |
| 86 | A water-soluble pillar[10]arene: synthesis, pH-responsive host-guest complexation, and application in constructing a supra-amphiphile. <i>Organic Chemistry Frontiers</i> , 2014, 1, 630. | 4.5 | 30 |
| 87 | Synthesis of a water-soluble pillar[9]arene and its pH-responsive binding to paraquat. <i>Chemical Communications</i> , 2014, 50, 2841. | 4.1 | 60 |
| 88 | A pillar[6]arene-based UV-responsive supra-amphiphile: synthesis, self-assembly, and application in dispersion of multiwalled carbon nanotubes in water. <i>Chemical Communications</i> , 2014, 50, 3993. | 4.1 | 75 |
| 89 | Proton transfer-assisted host-guest complexation between a difunctional pillar[5]arene and amine-based guests. <i>Tetrahedron Letters</i> , 2014, 55, 6274-6276. | 1.4 | 14 |
| 90 | Photo-responsive self-assembly based on a water-soluble pillar[6]arene and an azobenzene-containing amphiphile in water. <i>Chemical Communications</i> , 2014, 50, 3606. | 4.1 | 124 |

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|-----|---|------|-----------|
| 91 | An enzyme-responsive supra-amphiphile constructed by pillar[5]arene/acetylcholine molecular recognition. <i>RSC Advances</i> , 2014, 4, 18763-18771. | 3.6 | 32 |
| 92 | Proton Transfer in Host-Guest Complexation between a Difunctional Pillar[5]arene and Alkyldiamines. <i>Organic Letters</i> , 2014, 16, 2486-2489. | 4.6 | 68 |
| 93 | Water-Soluble Pillar[7]arene: Synthesis, pH-Controlled Complexation with Paraquat, and Application in Constructing Supramolecular Vesicles. <i>Organic Letters</i> , 2014, 16, 2066-2069. | 4.6 | 77 |
| 94 | Carbon Nanotube/Biocompatible Bola-Amphiphile Supramolecular Biohybrid Materials: Preparation and Their Application in Bacterial Cell Agglutination. <i>Advanced Materials</i> , 2013, 25, 6373-6379. | 21.0 | 28 |
| 95 | A pillar[5]arene-based anion responsive supramolecular polymer. <i>RSC Advances</i> , 2013, 3, 16089. | 3.6 | 30 |
| 96 | Hierarchical Self-Assembly: Well-Defined Supramolecular Nanostructures and Metallohydrogels via Amphiphilic Discrete Organoplatinum(II) Metallacycles. <i>Journal of the American Chemical Society</i> , 2013, 135, 14036-14039. | 13.7 | 216 |
| 97 | A supramolecular polymer formed by the combination of crown ether-based and charge-transfer molecular recognition. <i>Polymer Chemistry</i> , 2013, 4, 882-886. | 3.9 | 23 |
| 98 | Synthesis of a Difunctionalized Pillar[6]arene and Its Complexation with an Ammonium Salt Coupled to a Weakly Coordinating Counteranion. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 2529-2532. | 2.4 | 46 |
| 99 | A Sugar-Functionalized Amphiphilic Pillar[5]arene: Synthesis, Self-Assembly in Water, and Application in Bacterial Cell Agglutination. <i>Journal of the American Chemical Society</i> , 2013, 135, 10310-10313. | 13.7 | 306 |
| 100 | Characterization of supramolecular gels. <i>Chemical Society Reviews</i> , 2013, 42, 6697. | 38.1 | 529 |
| 101 | Pillar[6]arene/Paraquat Molecular Recognition in Water: High Binding Strength, pH-Responsiveness, and Application in Controllable Self-Assembly, Controlled Release, and Treatment of Paraquat Poisoning. <i>Journal of the American Chemical Society</i> , 2012, 134, 19489-19497. | 13.7 | 448 |
| 102 | Complexation between Pillar[5]arenes and a Secondary Ammonium Salt. <i>Organic Letters</i> , 2012, 14, 1712-1715. | 4.6 | 130 |
| 103 | A non-symmetric pillar[5]arene-based selective anion receptor for fluoride. <i>Chemical Communications</i> , 2012, 48, 2958. | 4.1 | 169 |
| 104 | Cavity-Extended Pillar[5]arenes: Syntheses and Host-Guest Complexation with Paraquat and Bispyridinium Derivatives. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 5902-5907. | 2.4 | 29 |
| 105 | Syntheses of a pillar[4]arene[1]quinone and a difunctionalized pillar[5]arene by partial oxidation. <i>Chemical Communications</i> , 2012, 48, 9876. | 4.1 | 114 |
| 106 | Pillar[6]arene-Based Photoresponsive Host-Guest Complexation. <i>Journal of the American Chemical Society</i> , 2012, 134, 8711-8717. | 13.7 | 446 |
| 107 | A Water-Soluble Pillar[6]arene: Synthesis, Host-Guest Chemistry, and Its Application in Dispersion of Multiwalled Carbon Nanotubes in Water. <i>Journal of the American Chemical Society</i> , 2012, 134, 13248-13251. | 13.7 | 410 |
| 108 | A solvent-driven molecular spring. <i>Chemical Science</i> , 2012, 3, 3026. | 7.4 | 257 |

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|-----|---|-----|-----------|
| 109 | Synthesis of 1,4-Bis(n-propoxy)pillar[7]arene and Its Host-guest Chemistry. <i>Acta Chimica Sinica</i> , 2012, 70, 1775. | 1.4 | 39 |
| 110 | Formation of a Cyclic Dimer Containing Two Mirror Image Monomers in the Solid State Controlled by van der Waals Forces. <i>Organic Letters</i> , 2011, 13, 4818-4821. | 4.6 | 140 |