Teri W Odom

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6458387/publications.pdf

Version: 2024-02-01

337 papers	20,967 citations	14614 66 h-index	10424 139 g-index
343 all docs	343 docs citations	343 times ranked	21840 citing authors

#	Article	IF	Citations
1	Chemistry and Physics in One Dimension:â€‰Synthesis and Properties of Nanowires and Nanotubes. Accounts of Chemical Research, 1999, 32, 435-445.	7.6	3,276
2	Atomic structure and electronic properties of single-walled carbon nanotubes. Nature, 1998, 391, 62-64.	13.7	2,355
3	Improved Pattern Transfer in Soft Lithography Using Composite Stamps. Langmuir, 2002, 18, 5314-5320.	1.6	688
4	Lasing action in strongly coupled plasmonic nanocavity arrays. Nature Nanotechnology, 2013, 8, 506-511.	15.6	657
5	Structure and Electronic Properties of Carbon Nanotubes. Journal of Physical Chemistry B, 2000, 104, 2794-2809.	1.2	646
6	Multiscale patterning of plasmonic metamaterials. Nature Nanotechnology, 2007, 2, 549-554.	15.6	557
7	Real-time tunable lasing from plasmonic nanocavity arrays. Nature Communications, 2015, 6, 6939.	5.8	356
8	Tunable subradiant lattice plasmons by out-of-plane dipolar interactions. Nature Nanotechnology, 2011, 6, 423-427.	15.6	354
9	Electronic Density of States of Atomically Resolved Single-Walled Carbon Nanotubes: Van Hove Singularities and End States. Physical Review Letters, 1999, 82, 1225-1228.	2.9	343
10	The rich photonic world of plasmonic nanoparticle arrays. Materials Today, 2018, 21, 303-314.	8.3	326
11	Nanofabrication of Plasmonic Structures. Annual Review of Physical Chemistry, 2009, 60, 147-165.	4.8	270
12	Directed Growth of Electroactive Metalâ€Organic Framework Thin Films Using Electrophoretic Deposition. Advanced Materials, 2014, 26, 6295-6300.	11.1	265
13	Direct Evidence for Surface Plasmon-Mediated Enhanced Light Transmission through Metallic Nanohole Arrays. Nano Letters, 2006, 6, 2104-2108.	4.5	251
14	Direct Observation of Nanoparticleâ€“Cancer Cell Nucleus Interactions. ACS Nano, 2012, 6, 3318-3326.	7.3	251
15	Fabrication of Complex Three-Dimensional Microchannel Systems in PDMS. Journal of the American Chemical Society, 2003, 125, 554-559.	6.6	240
16	Roadmap on plasmonics. Journal of Optics (United Kingdom), 2018, 20, 043001.	1.0	240
17	Plasmonic Bowtie Nanolaser Arrays. Nano Letters, 2012, 12, 5769-5774.	4.5	232
18	Large-Area Nanoscale Patterning:â€‰Chemistry Meets Fabrication. Accounts of Chemical Research, 2006, 39, 249-257.	7.6	211

#	Article	IF	Citations
19	Directed Growth of Ordered Arrays of Small-Diameter ZnO Nanowires. Advanced Materials, 2004, 16, 1348-1352.	11.1	198
20	Near-field scanning photocurrent microscopy of a nanowire photodetector. Applied Physics Letters, 2005, 87, 043111.	1.5	196
21	Tailoring the sensing capabilities of nanohole arrays in gold films with Rayleigh anomaly-surface plasmon polaritons. Optics Express, 2007, 15, 18119.	1.7	179
22	Tetrahedral Zinc Blende Tin Sulfide Nano- and Microcrystals. Small, 2006, 2, 368-371.	5.2	174
23	Generation of 30â˜50 nm Structures Using Easily Fabricated, Composite PDMS Masks. Journal of the American Chemical Society, 2002, 124, 12112-12113.	6.6	173
24	Single-walled carbon nanotube probes for high-resolution nanostructure imaging. Applied Physics Letters, 1998, 73, 3465-3467.	1.5	169
25	Band-edge engineering for controlled multi-modal nanolasing in plasmonic superlattices. Nature Nanotechnology, 2017, 12, 889-894.	15.6	167
26	Deterministic Coupling of Quantum Emitters in 2D Materials to Plasmonic Nanocavity Arrays. Nano Letters, 2017, 17, 2634-2639.	4.5	163
27	Ultralow-threshold, continuous-wave upconverting lasing from subwavelength plasmons. Nature Materials, 2019, 18, 1172-1176.	13.3	160
28	Rayleigh anomaly-surface plasmon polariton resonances in palladium and gold subwavelength hole arrays. Optics Express, 2009, 17, 2334.	1.7	159
29	Programmable Soft Lithography: Solvent-Assisted Nanoscale Embossing. Nano Letters, 2011, 11, 311-315.	4.5	145
30	Infrared Plasmonics with Indiumâ€“Tin-Oxide Nanorod Arrays. ACS Nano, 2011, 5, 9161-9170.	7.3	140
31	Growth and fabrication with single-walled carbon nanotube probe microscopy tips. Applied Physics Letters, 2000, 76, 3136-3138.	1.5	132
32	Introduction to Plasmonics. Chemical Reviews, 2011, 111, 3667-3668.	23.0	130
33	Structural Engineering in Plasmon Nanolasers. Chemical Reviews, 2018, 118, 2865-2881.	23.0	130
34	Programmable and reversible plasmon mode engineering. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 14201-14206.	3.3	129
35	Stretchable Superhydrophobicity from Monolithic, Three-Dimensional Hierarchical Wrinkles. Nano Letters, 2016, 16, 3774-3779.	4.5	127
36	Broadband Plasmonic Microlenses Based on Patches of Nanoholes. Nano Letters, 2010, 10, 4111-4116.	4.5	120

#	Article	IF	Citations
37	Gold Nanoparticle Size and Shape Effects on Cellular Uptake and Intracellular Distribution of siRNA Nanoconstructs. Bioconjugate Chemistry, 2017, 28, 1791-1800.	1.8	119
38	Composite ferromagnetic photoresist for the fabrication of microelectromechanical systems. Journal of Micromechanics and Microengineering, 2005, 15, 29-34.	1.5	113
39	Controlled Three-Dimensional Hierarchical Structuring by Memory-Based, Sequential Wrinkling. Nano Letters, 2015, 15, 5624-5629.	4.5	111
40	Magnetic Clusters on Single-Walled Carbon Nanotubes: The Kondo Effect in a One-Dimensional Host. , 2000, 290, 1549-1552.		110
41	High Relaxivity Gd(III)â€“DNA Gold Nanostars: Investigation of Shape Effects on Proton Relaxation. ACS Nano, 2015, 9, 3385-3396.	7.3	108
42	Shape-Dependent Nonlinear Optical Properties of Anisotropic Gold Nanoparticles. Journal of Physical Chemistry Letters, 2015, 6, 4904-4908.	2.1	108
43	Manipulating the Anisotropic Structure of Gold Nanostars using Goodâ€™s Buffers. Chemistry of Materials, 2016, 28, 6763-6769.	3.2	105
44	Stretchable Nanolasing from Hybrid Quadrupole Plasmons. Nano Letters, 2018, 18, 4549-4555.	4.5	102
45	Surface Plasmon Standing Waves in Large-Area Subwavelength Hole Arrays. Nano Letters, 2005, 5, 1963-1967.	4.5	100
46	Enhanced Human Epidermal Growth Factor Receptor 2 Degradation in Breast Cancer Cells by Lysosome-Targeting Gold Nanoconstructs. ACS Nano, 2015, 9, 9859-9867.	7.3	98
47	Multiscale, Hierarchical Patterning of Graphene by Conformal Wrinkling. Nano Letters, 2016, 16, 7121-7127.	4.5	96
48	Unidirectional Lasing from Template-Stripped Two-Dimensional Plasmonic Crystals. ACS Nano, 2015, 9, 11582-11588.	7.3	95
49	Screening plasmonic materials using pyramidal gratings. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 20146-20151.	3.3	88
50	Improved in Vitro Efficacy of Gold Nanoconstructs by Increased Loading of G-quadruplex Aptamer. Nano Letters, 2014, 14, 2843-2848.	4.5	87
51	Reduction Photolithography Using Microlens Arrays:Â Applications in Gray Scale Photolithography. Analytical Chemistry, 2002, 74, 3267-3273.	3.2	85
52	Superlattice Plasmons in Hierarchical Au Nanoparticle Arrays. ACS Photonics, 2015, 2, 1789-1794.	3.2	80
53	Plasmonic Lattice Lenses for Multiwavelength Achromatic Focusing. ACS Nano, 2016, 10, 10275-10282.	7.3	80
54	Ultranarrow plasmon resonances from annealed nanoparticle lattices. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 23380-23384.	3.3	80

#	Article	IF	Citations
55	Using the Angle-Dependent Resonances of Molded Plasmonic Crystals To Improve the Sensitivities of Biosensors. Nano Letters, 2010, 10, 2549-2554.	4.5	78
56	Grafting Aptamers onto Gold Nanostars Increases in Vitro Efficacy in a Wide Range of Cancer Cell Types. Molecular Pharmaceutics, 2014, 11, 580-587.	2.3	78
57	Manipulating Lightâ€“Matter Interactions in Plasmonic Nanoparticle Lattices. Accounts of Chemical Research, 2019, 52, 2997-3007.	7.6	76
58	Mass-Limited Growth in Zeptoliter Beakers:â€‰ A General Approach for the Synthesis of Nanocrystals. Nano Letters, 2004, 4, 1525-1528.	4.5	75
59	Mesoscale Metallic Pyramids with Nanoscale Tips. Nano Letters, 2005, 5, 1199-1202.	4.5	75
60	Polymer Nanowrinkles with Continuously Tunable Wavelengths. ACS Applied Materials & Interfaces, 2013, 5, 6438-6442.	4.0	75
61	Thermalâ€Disrupting Interface Mitigates Intercellular Cohesion Loss for Accurate Topical Antibacterial Therapy. Advanced Materials, 2020, 32, e1907030.	11.1	75
62	Subwavelength Lattice Optics by Evolutionary Design. Nano Letters, 2014, 14, 7195-7200.	4.5	73
63	Second Harmonic Spectroscopy of Surface Lattice Resonances. Nano Letters, 2019, 19, 165-172.	4.5	73
64	Enhanced Optical Transmission Mediated by Localized Plasmons in Anisotropic, Three-Dimensional Nanohole Arrays. Nano Letters, 2010, 10, 3173-3178.	4.5	70
65	Biodistribution and in vivo toxicity of aptamer-loaded gold nanostars. Nanomedicine: Nanotechnology, Biology, and Medicine, 2015, 11, 671-679.	1.7	70
66	Nanoparticle SERS substrates with 3D Raman-active volumes. Chemical Science, 2011, 2, 1435.	3.7	68
67	Confining Standing Waves in Optical Corrals. ACS Nano, 2009, 3, 615-620.	7.3	66
68	Quantum Dot-Plasmon Lasing with Controlled Polarization Patterns. ACS Nano, 2020, 14, 3426-3433.	7.3	66
69	Liquid Plasmonics: Manipulating Surface Plasmon Polaritons via Phase Transitions. Nano Letters, 2012, 12, 4324-4328.	4.5	64
70	How Gold Nanoparticles Have Stayed in the Light: The 3MÊ¼s Principle. ACS Nano, 2008, 2, 612-616.	7.3	62
71	Crackâ€Free, Soft Wrinkles Enable Switchable Anisotropic Wetting. Angewandte Chemie - International Edition, 2017, 56, 6523-6527.	7.2	61
72	Refractive Index Sensing Using Quasi One-Dimensional Nanoslit Arrays. Nano Letters, 2009, 9, 2584-2588.	4.5	60

#	Article	IF	Citations
73	Hetero-oligomer Nanoparticle Arrays for Plasmon-Enhanced Hydrogen Sensing. ACS Nano, 2014, 8, 7639-7647.	7.3	60
74	Plasmonic Crystals: A Platform to Catalog Resonances from Ultraviolet to Nearâ€Infrared Wavelengths in a Plasmonic Library. Advanced Functional Materials, 2010, 20, 529-539.	7.8	58
75	Pyramids: A Platform for Designing Multifunctional Plasmonic Particles. Accounts of Chemical Research, 2008, 41, 1762-1771.	7.6	55
76	Lattice-Resonance Metalenses for Fully Reconfigurable Imaging. ACS Nano, 2019, 13, 4613-4620.	7.3	55
77	Extraordinary Nonlinear Absorption in 3D Bowtie Nanoantennas. Nano Letters, 2012, 12, 269-274.	4.5	54
78	Concurrent design of quasi-random photonic nanostructures. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 8734-8739.	3.3	54
79	Smaller CpG-Conjugated Gold Nanoconstructs Achieve Higher Targeting Specificity of Immune Activation. ACS Applied Materials & Interfaces, 2018, 10, 21920-21926.	4.0	54
80	Delocalized Lattice Plasmon Resonances Show Dispersive Quality Factors. Journal of Physical Chemistry Letters, 2012, 3, 1381-1385.	2.1	53
81	Synthesis of Nanoscale NbSe2Materials from Molecular Precursors. Journal of the American Chemical Society, 2005, 127, 2054-2055.	6.6	51
82	High-Rotational Symmetry Lattices Fabricated by MoirÃ© Nanolithography. Nano Letters, 2012, 12, 4948-4952.	4.5	50
83	Nanoparticle Shape Determines Dynamics of Targeting Nanoconstructs on Cell Membranes. Journal of the American Chemical Society, 2021, 143, 4550-4555.	6.6	50
84	Universal Method for Creating Hierarchical Wrinkles on Thin-Film Surfaces. ACS Applied Materials & Interfaces, 2018, 10, 1347-1355.	4.0	49
85	Scanning Tunneling Microscopy and Spectroscopy Studies of Single Wall Carbon Nanotubes. Journal of Materials Research, 1998, 13, 2380-2388.	1.2	48
86	Engineering Directionality in Quantum Dot Shell Lasing Using Plasmonic Lattices. Nano Letters, 2020, 20, 1468-1474.	4.5	48
87	Hierarchical Hybridization in Plasmonic Honeycomb Lattices. Nano Letters, 2019, 19, 6435-6441.	4.5	47
88	Room Temperature Weak-to-Strong Coupling and the Emergence of Collective Emission from Quantum Dots Coupled to Plasmonic Arrays. ACS Nano, 2020, 14, 7347-7357.	7.3	47
89	Monolithic Polymer Nanoridges with Programmable Wetting Transitions. Advanced Materials, 2018, 30, e1706657.	11.1	45
90	Polarization-Dependent Lasing Behavior from Low-Symmetry Nanocavity Arrays. ACS Nano, 2019, 13, 7435-7441.	7.3	45

#	Article	IF	Citations
91	Hybridization of Localized and Guided Modes in 2D Metalâ€“Insulatorâ€“Metal Nanocavity Arrays. Journal of Physical Chemistry C, 2013, 117, 2541-2546.	1.5	44
92	Tunable Lattice Plasmon Resonances in 1D Nanogratings. ACS Photonics, 2019, 6, 322-326.	3.2	44
93	Plasmonic Photoelectrocatalysis in Copperâ€“Platinum Coreâ€“Shell Nanoparticle Lattices. Nano Letters, 2021, 21, 1523-1529.	4.5	44
94	Using Goodâ€™s Buffers To Control the Anisotropic Structure and Optical Properties of Spiky Gold Nanoparticles for Refractive Index Sensing. ACS Applied Nano Materials, 2019, 2, 5266-5271.	2.4	43
95	Connectivity of Features in Microlens Array Reduction Photolithography:â€‰ Generation of Various Patterns with a Single Photomask. Journal of the American Chemical Society, 2002, 124, 7288-7289.	6.6	42
96	Lightâ€“Matter Interactions in Hybrid Material Metasurfaces. Chemical Reviews, 2022, 122, 15177-15203.	23.0	42
97	STM studies of single-walled carbon nanotubes. Journal of Physics Condensed Matter, 2002, 14, R145-R167.	0.7	41
98	Singleâ€Walled Carbon Nanotubes. Annals of the New York Academy of Sciences, 2002, 960, 203-215.	1.8	41
99	Controlling the Orientation of Nanowrinkles and Nanofolds by Patterning Strain in a Thin Skin Layer on a Polymer Substrate. Angewandte Chemie - International Edition, 2014, 53, 8117-8121.	7.2	41
100	Manipulating the Optical Properties of Pyramidal Nanoparticle Arrays. Journal of Physical Chemistry B, 2006, 110, 14028-14031.	1.2	40
101	Evolutionary Design and Prototyping of Single Crystalline Titanium Nitride Lattice Optics. ACS Photonics, 2017, 4, 606-612.	3.2	40
102	Millimeter-Scale Spatial Coherence from a Plasmon Laser. Nano Letters, 2017, 17, 6690-6695.	4.5	40
103	STM study of single-walled carbon nanotubes. Carbon, 2000, 38, 1741-1744.	5.4	39
104	Graphene Wrinkles Enable Spatially Defined Chemistry. Nano Letters, 2019, 19, 5640-5646.	4.5	39
105	Challenges and Opportunities in Designing Perovskite Nanocrystal Heterostructures. ACS Energy Letters, 2020, 5, 2253-2255.	8.8	39
106	Eutectic Liquid Alloys for Plasmonics: Theory and Experiment. Nano Letters, 2012, 12, 5275-5280.	4.5	38
107	Nonlinear properties of nanoscale antennas. Nano Today, 2013, 8, 469-479.	6.2	37
108	Plasmonicâ€“Photonic Mode Coupling in Indium-Tin-Oxide Nanorod Arrays. ACS Photonics, 2014, 1, 163-172.	3.2	37

#	Article	IF	Citations
109	Lasing from Finite Plasmonic Nanoparticle Lattices. ACS Photonics, 2020, 7, 630-636.	3.2	37
110	Patterned MoS2 Nanostructures Over Centimeter-Square Areas. Advanced Materials, 2005, 17, 2837-2841.	11.1	36
111	Local photocurrent mapping as a probe of contact effects and charge carrier transport in semiconductor nanowire devices. Journal of Vacuum Science & Technology B, 2006, 24, 2172.	1.3	36
112	Characterization and Design of Functional Quasi-Random Nanostructured Materials Using Spectral Density Function. Journal of Mechanical Design, Transactions of the ASME, 2017, 139, .	1.7	36
113	Manipulating Immune Activation of Macrophages by Tuning the Oligonucleotide Composition of Gold Nanoparticles. Bioconjugate Chemistry, 2019, 30, 2032-2037.	1.8	36
114	A Portable, Benchtop Photolithography System Based on a Solidâ€State Light Source. Small, 2011, 7, 3144-3147.	5.2	35
115	Talbot effect beyond the paraxial limit at optical frequencies. Optics Express, 2012, 20, 14284.	1.7	35
116	Benchtop Nanoscale Patterning Using Soft Lithography. Journal of Chemical Education, 2007, 84, 1795.	1.1	34
117	Screening Nanopyramid Assemblies to Optimize Surface Enhanced Raman Scattering. Journal of Physical Chemistry Letters, 2010, 1, 1046-1050.	2.1	34
118	Engineering Symmetryâ€Breaking Nanocrescent Arrays for Nanolasing. Advanced Functional Materials, 2019, 29, 1904157.	7.8	34
119	Soft Skin Layers Enable Area-Specific, Multiscale Graphene Wrinkles with Switchable Orientations. ACS Nano, 2020, 14, 166-174.	7.3	34
120	Shape-Dependent Relaxivity of Nanoparticle-Based T₁ Magnetic Resonance Imaging Contrast Agents. Journal of Physical Chemistry C, 2016, 120, 22103-22109.	1.5	33
121	Creation of Single-Photon Emitters in WSe₂ Monolayers Using Nanometer-Sized Gold Tips. Nano Letters, 2020, 20, 5866-5872.	4.5	33
122	Scanning Probe Microscopy Studies of Carbon Nanotubes. , 2001, , 173-211.		32
123	Optical Properties of Gold Pyramidal Shells. Journal of Physical Chemistry C, 2008, 112, 6662-6666.	1.5	32
124	Structural control of anodized tantalum oxide nanotubes. Journal of Materials Chemistry, 2009, 19, 4896.	6.7	32
125	Quasiperiodic MoirÃ© Plasmonic Crystals. ACS Nano, 2013, 7, 11035-11042.	7.3	32
126	Plasmonic nanostar photocathodes for optically-controlled directional currents. Nature Communications, 2020, 11, 1367.	5.8	32

#	Article	IF	Citations
127	Coherent Light Sources at the Nanoscale. Annual Review of Physical Chemistry, 2017, 68, 83-99.	4.8	31
128	Designing Hierarchical Nanostructures from Conformable and Deformable Thin Materials. ACS Nano, 2019, 13, 6170-6177.	7.3	31
129	Plasmonic superlattices: Hierarchical subwavelength hole arrays. Chemical Physics Letters, 2009, 483, 187-192.	1.2	30
130	Toward Broadband Plasmonics: Tuning Dispersion in Rhombic Plasmonic Crystals. ACS Nano, 2010, 4, 1241-1247.	7.3	30
131	Strongly Coupled Excitonâ€“Surface Lattice Resonances Engineer Long-Range Energy Propagation. Nano Letters, 2020, 20, 5043-5049.	4.5	30
132	Shape-Control of Protein Crystals in Patterned Microwells. Journal of the American Chemical Society, 2008, 130, 2142-2143.	6.6	29
133	Chemistry in Microfluidic Channels. Journal of Chemical Education, 2011, 88, 461-464.	1.1	29
134	Polarization-Dependent Multipolar Plasmon Resonances in Anisotropic Multiscale Au Particles. ACS Nano, 2012, 6, 1786-1794.	7.3	29
135	Separation of Stabilized MOPS Gold Nanostars by Density Gradient Centrifugation. ACS Omega, 2017, 2, 4878-4884.	1.6	29
136	Correlating Nanoscopic Energy Transfer and Far-Field Emission to Unravel Lasing Dynamics in Plasmonic Nanocavity Arrays. Nano Letters, 2018, 18, 1454-1459.	4.5	28
137	Plasmon nanolasing with aluminum nanoparticle arrays [Invited]. Journal of the Optical Society of America B: Optical Physics, 2019, 36, E104.	0.9	28
138	Long-Range Dipoleâ€“Dipole Interactions in a Plasmonic Lattice. Nano Letters, 2022, 22, 22-28.	4.5	28
139	Addressable, Large-Area Nanoscale Organic Light-Emitting Diodes. Small, 2007, 3, 372-374.	5.2	27
140	Ultraefficient Electrocatalytic Hydrogen Evolution from Strain-Engineered, Multilayer MoS₂. Nano Letters, 2022, 22, 5742-5750.	4.5	27
141	Microscale Arrays of Nanoscale Holes. Small, 2007, 3, 2029-2033.	5.2	26
142	Tuning the Thickness and Orientation of Single Au Pyramids for Improved Refractive Index Sensitivities. Journal of Physical Chemistry C, 2009, 113, 2205-2207.	1.5	26
143	Tunable Loading of Oligonucleotides with Secondary Structure on Gold Nanoparticles through a pH-Driven Method. Bioconjugate Chemistry, 2015, 26, 279-285.	1.8	26
144	Largeâ€Area Nanocontact Printing with Metallic Nanostencil Masks. Angewandte Chemie - International Edition, 2010, 49, 3057-3060.	7.2	25

#	Article	IF	Citations
145	Spatially defined molecular emitters coupled to plasmonic nanoparticle arrays. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 5925-5930.	3.3	24
146	Micro- and nano-patterned elastin-like polypeptide hydrogels for stem cell culture. Soft Matter, 2017, 13, 5665-5675.	1.2	23
147	Endosomal Organization of CpG Constructs Correlates with Enhanced Immune Activation. Nano Letters, 2020, 20, 6170-6175.	4.5	23
148	Plasmonic Nanoparticle Lattice Devices for Whiteâ€Light Lasing. Advanced Materials, 2023, 35, e2103262.	11.1	23
149	Nanoscience. Accounts of Chemical Research, 2008, 41, 1565-1565.	7.6	22
150	Research Spotlight: Shining light on nuclear-targeted therapy using gold nanostar constructs. Therapeutic Delivery, 2012, 3, 1263-1267.	1.2	22
151	Ultrafast Dynamics of Lattice Plasmon Lasers. Journal of Physical Chemistry Letters, 2019, 10, 3301-3306.	2.1	22
152	Spontaneous Formation of Ordered Magnetic Domains by Patterning Stress. Nano Letters, 2021, 21, 5430-5437.	4.5	22
153	Strong Coupling Between Plasmons and Molecular Excitons in Metalâ€“Organic Frameworks. Nano Letters, 2021, 21, 7775-7780.	4.5	21
154	Selective Functionalization and Spectral Identification of Gold Nanopyramids. Journal of Physical Chemistry C, 2007, 111, 17176-17179.	1.5	20
155	Gold Nanoparticle Templating Increases the Catalytic Rate of an Amylase, Maltase, and Glucokinase Multienzyme Cascade through Substrate Channeling Independent of Surface Curvature. ACS Catalysis, 2021, 11, 627-638.	5.5	19
156	Chemical nanofabrication: a general route to surface-patterned and free-standing transition metal chalcogenide nanostructures. Journal of Materials Chemistry, 2007, 17, 1866.	6.7	17
157	Solid-state chemistry on a surface and in a beaker: Unconventional routes to transition metal chalcogenide nanomaterials. Journal of Solid State Chemistry, 2008, 181, 1621-1627.	1.4	17
158	Interfacial Effects on Nanoscale Wrinkling in Gold-Covered Polystyrene. ACS Applied Materials & Interfaces, 2016, 8, 24339-24344.	4.0	17
159	Enhanced Fields in Mirror-Backed Low-Index Dielectric Structures. ACS Photonics, 2019, 6, 2612-2617.	3.2	17
160	Ultrafast Spectroscopy of Plasmonic Titanium Nitride Nanoparticle Lattices. ACS Photonics, 2021, 8, 1556-1561.	3.2	17
161	Polariton Dynamics in Two-Dimensional Ruddlesdenâ€“Popper Perovskites Strongly Coupled with Plasmonic Lattices. ACS Nano, 2022, 16, 3917-3925.	7.3	17
162	Nanopatterned Substrates Increase Surface Sensitivity for Real-Time Biosensing. Journal of Physical Chemistry C, 2013, 117, 5286-5292.	1.5	16

#	Article	IF	Citations
163	Detecting and Visualizing Reaction Intermediates of Anisotropic Nanoparticle Growth. Journal of the American Chemical Society, 2018, 140, 3219-3222.	6.6	16
164	In Situ Identification of Nanoparticle Structural Information Using Optical Microscopy. Journal of Physical Chemistry Letters, 2018, 9, 2886-2892.	2.1	16
165	Label Free Particle-by-Particle Quantification of DNA Loading on Sorted Gold Nanostars. Analytical Chemistry, 2019, 91, 5566-5572.	3.2	16
166	Investigating Reaction Intermediates during the Seedless Growth of Gold Nanostars Using Electron Tomography. ACS Nano, 2022, 16, 4408-4414.	7.3	16
167	Synthesis of TaS₂ Nanotubes From Ta₂O₅ Nanotube Templates. Small, 2010, 6, 1096-1099.	5.2	15
168	Optical Properties of Tipless Gold Nanopyramids. Small, 2011, 7, 2032-2036.	5.2	15
169	Mechanics Modeling of Hierarchical Wrinkle Structures from the Sequential Release of Prestrain. Langmuir, 2018, 34, 15749-15753.	1.6	15
170	Single-Nanoparticle Orientation Sensing by Deep Learning. ACS Central Science, 2020, 6, 2339-2346.	5.3	15
171	Identification of Brillouin Zones by In-Plane Lasing from Light-Cone Surface Lattice Resonances. ACS Nano, 2021, 15, 5567-5573.	7.3	15
172	Breakthroughs in Photonics 2014: Advances in Plasmonic Nanolasers. IEEE Photonics Journal, 2015, 7, 1-6.	1.0	14
173	Wrinkles in Polytetrafluoroethylene on Polystyrene: Persistence Lengths and the Effect of Nanoinclusions. ACS Applied Materials & Interfaces, 2017, 9, 9079-9088.	4.0	14
174	Wavelength-Dependent Differential Interference Contrast Inversion of Anisotropic Gold Nanoparticles. Journal of Physical Chemistry C, 2018, 122, 27024-27031.	1.5	14
175	Light-Mediated Directed Placement of Different DNA Sequences on Single Gold Nanoparticles. Journal of the American Chemical Society, 2021, 143, 3671-3676.	6.6	14
176	Model for describing plasmonic nanolasers using Maxwell-Liouville equations with finite-difference time-domain calculations. Physical Review A, 2017, 96, .	1.0	13
177	Confronting Racism in Chemistry Journals. ACS Applied Materials & Interfaces, 2020, 12, 28925-28927.	4.0	13
178	Controlling ligand density on nanoparticles as a means to enhance biological activity. Nanomedicine, 2015, 10, 177-180.	1.7	12
179	Massively Parallel Nanoparticle Synthesis in Anisotropic Nanoreactors. ACS Nano, 2019, 13, 12408-12414.	7.3	12
180	Room-Temperature Coupling of Single Photon Emitting Quantum Dots to Localized and Delocalized Modes in a Plasmonic Nanocavity Array. ACS Photonics, 2021, 8, 576-584.	3.2	12

#	Article	IF	Citations
181	Surface Normal Lasing from CdSe Nanoplatelets Coupled to Aluminum Plasmonic Nanoparticle Lattices. Journal of Physical Chemistry C, 2021, 125, 19874-19879.	1.5	12
182	M-Point Lasing in Hexagonal and Honeycomb Plasmonic Lattices. ACS Photonics, 2022, 9, 52-58.	3.2	12
183	Optical Properties of Anisotropic Coreâ^'Shell Pyramidal Particles. Journal of Physical Chemistry A, 2009, 113, 4265-4268.	1.1	11
184	Crackâ€Free, Soft Wrinkles Enable Switchable Anisotropic Wetting. Angewandte Chemie, 2017, 129, 6623-6627.	1.6	11
185	Resolving Single-Nanoconstruct Dynamics during Targeting and Nontargeting Live-Cell Membrane Interactions. ACS Nano, 2019, 13, 13637-13644.	7.3	11
186	Size Control of Arsenic Trioxide Nanocrystals Grown in Nanowells. Journal of the American Chemical Society, 2009, 131, 10863-10865.	6.6	10
187	Printable stained glass. Nature Nanotechnology, 2012, 7, 550-551.	15.6	10
188	Programmable Selfâ€Regulation with Wrinkled Hydrogels and Plasmonic Nanoparticle Lattices. Small, 2022, 18, e2103865.	5.2	10
189	Soft skin layers for reconfigurable and programmable nanowrinkles. Nanoscale, 2020, 12, 23920-23928.	2.8	9
190	Optical properties of surface-patterned nanostructures. Talanta, 2005, 67, 507-513.	2.9	8
191	Three-Channel Spectrometer for Wide-Field Imaging of Anisotropic Plasmonic Nanoparticles. Journal of Physical Chemistry C, 2011, 115, 15933-15937.	1.5	8
192	Multiscale Plasmonic Nanoparticles and the Inverse Problem. Journal of Physical Chemistry Letters, 2012, 3, 2611-2616.	2.1	8
193	Optical Properties of Nested Pyramidal Nanoshells. Journal of Physical Chemistry C, 2010, 114, 7432-7435.	1.5	7
194	Materials Screening and Applications of Plasmonic Crystals. MRS Bulletin, 2010, 35, 66-73.	1.7	6
195	Strain-Dependent Nanowrinkle Confinement of Block Copolymers. Nano Letters, 2020, 20, 1433-1439.	4.5	6
196	Single-walled carbon nanotubes: from fundamental studies to new device concepts. Annals of the New York Academy of Sciences, 2002, 960, 203-15.	1.8	6
197	Interfacial engineering of plasmonic nanoparticle metasurfaces. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	6
198	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Applied Materials & Interfaces, 2020, 12, 20147-20148.	4.0	5

#	Article	IF	Citations
199	Confronting Racism in Chemistry Journals. Nano Letters, 2020, 20, 4715-4717.	4.5	5
200	Nanoscience and Nanotechnology Cross Borders. ACS Nano, 2017, 11, 1123-1126.	7.3	4
201	Confronting Racism in Chemistry Journals. Organic Letters, 2020, 22, 4919-4921.	2.4	4
202	Nano Letters Seed Grants. Nano Letters, 2022, 22, 2163-2163.	4.5	4
203	Delivery Order of Nanoconstructs Affects Intracellular Trafficking by Endosomes. Journal of the American Chemical Society, 2022, 144, 5274-5279.	6.6	4
204	Nano Letters 2020. Nano Letters, 2020, 20, 1-1.	4.5	3
205	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of the American Chemical Society, 2020, 142, 8059-8060.	6.6	3
206	Celebrating 20 years of Nano Letters. Nano Letters, 2021, 21, 1-2.	4.5	3
207	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Nano, 2020, 14, 5151-5152.	7.3	2
208	Confronting Racism in Chemistry Journals. ACS Nano, 2020, 14, 7675-7677.	7.3	2
209	Confronting Racism in Chemistry Journals. Chemical Reviews, 2020, 120, 5795-5797.	23.0	2
210	Mark Stockman: Evangelist for Plasmonics. ACS Photonics, 2021, 8, 683-698.	3.2	2
211	Measurement of Minority Carrier Diffusion Lengths in Semiconductor Nanowires. , 2006, , .		1
212	Sequential Feature-Density Doubling for Ultraviolet Plasmonics. ACS Applied Materials & Interfaces, 2017, 9, 33554-33558.	4.0	1
213	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Energy Letters, 2020, 5, 1610-1611.	8.8	1
214	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Environmental Science and Technology Letters, 2020, 7, 280-281.	3.9	1
215	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Chemical Education, 2020, 97, 1217-1218.	1.1	1
216	Confronting Racism in Chemistry Journals. Journal of Physical Chemistry Letters, 2020, 11, 5279-5281.	2.1	1

#	Article	IF	Citations
217	Confronting Racism in Chemistry Journals. ACS Central Science, 2020, 6, 1012-1014.	5.3	1
218	Confronting Racism in Chemistry Journals. Journal of the American Society for Mass Spectrometry, 2020, 31, 1321-1323.	1.2	1
219	Confronting Racism in Chemistry Journals. Crystal Growth and Design, 2020, 20, 4201-4203.	1.4	1
220	Confronting Racism in Chemistry Journals. ACS Catalysis, 2020, 10, 7307-7309.	5.5	1
221	Confronting Racism in Chemistry Journals. Journal of the American Chemical Society, 2020, 142, 11319-11321.	6.6	1
222	Confronting Racism in Chemistry Journals. Journal of Physical Chemistry B, 2020, 124, 5335-5337.	1.2	1
223	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Crystal Growth and Design, 2020, 20, 2817-2818.	1.4	1
224	Curvature-dependent Organic Ligand Binding on Gold Nanostars Revealed by Quantitative EELS Spectral Imaging. Microscopy and Microanalysis, 2021, 27, 3320-3322.	0.2	1
225	Confronting Racism in Chemistry Journals. ACS Biomaterials Science and Engineering, 2020, 6, 3690-3692.	2.6	1
226	Confronting Racism in Chemistry Journals. ACS Omega, 2020, 5, 14857-14859.	1.6	1
227	Confronting Racism in Chemistry Journals. Molecular Pharmaceutics, 2020, 17, 2229-2231.	2.3	1
228	Confronting Racism in Chemistry Journals. ACS Chemical Neuroscience, 2020, 11, 1852-1854.	1.7	1
229	Nano Letters in the Time of COVID-19. Nano Letters, 2022, 22, 1-2.	4.5	1
230	Modelling of surface plasmon polaritons in a 2D superlattice. , 2009, , .		0
231	Benchtop Nanoscale Patterning Experiments. ACS Symposium Series, 2010, , 177-188.	0.5	0
232	SURFACE PLASMON BIOSENSING WITH 3D PLASMONIC CRYSTALS. World Scientific Series in Nanoscience and Nanotechnology, 2011, , 231-253.	0.1	0
233	The same, but better. Nature, 2013, 496, 40-41.	13.7	0
234	Room-temperature continuous-wave upconverting micro- and nanolasing for bio-optofluidics. EPJ Web of Conferences, 2020, 238, 07005.	0.1	0

#	Article	IF	Citations
235	Confronting Racism in Chemistry Journals. ACS Pharmacology and Translational Science, 2020, 3, 559-561.	2.5	0
236	Confronting Racism in Chemistry Journals. Biochemistry, 2020, 59, 2313-2315.	1.2	0
237	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Biomaterials Science and Engineering, 2020, 6, 2707-2708.	2.6	0
238	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Central Science, 2020, 6, 589-590.	5.3	0
239	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Chemical Biology, 2020, 15, 1282-1283.	1.6	0
240	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Chemical Neuroscience, 2020, 11, 1196-1197.	1.7	0
241	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Earth and Space Chemistry, 2020, 4, 672-673.	1.2	0
242	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Macro Letters, 2020, 9, 666-667.	2.3	0
243	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. , 2020, 2, 563-564.		0
244	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Photonics, 2020, 7, 1080-1081.	3.2	0
245	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Pharmacology and Translational Science, 2020, 3, 455-456.	2.5	0
246	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Sustainable Chemistry and Engineering, 2020, 8, 6574-6575.	3.2	0
247	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Analytical Chemistry, 2020, 92, 6187-6188.	3.2	0
248	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Chemistry of Materials, 2020, 32, 3678-3679.	3.2	0
249	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Proteome Research, 2020, 19, 1883-1884.	1.8	0
250	Confronting Racism in Chemistry Journals. Langmuir, 2020, 36, 7155-7157.	1.6	0
251	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Applied Polymer Materials, 2020, 2, 1739-1740.	2.0	0
252	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Combinatorial Science, 2020, 22, 223-224.	3.8	0

#	Article	IF	Citations
253	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Medicinal Chemistry Letters, 2020, 11, 1060-1061.	1.3	0
254	Editorial Confronting Racism in Chemistry Journals. , 2020, 2, 829-831.		0
255	Confronting Racism in Chemistry Journals. ACS Applied Energy Materials, 2020, 3, 6016-6018.	2.5	0
256	Confronting Racism in Chemistry Journals. Industrial & Engineering Chemistry Research, 2020, 59, 11915-11917.	1.8	0
257	Confronting Racism in Chemistry Journals. Journal of Natural Products, 2020, 83, 2057-2059.	1.5	0
258	Confronting Racism in Chemistry Journals. ACS Medicinal Chemistry Letters, 2020, 11, 1354-1356.	1.3	0
259	Confronting Racism in Chemistry Journals. Energy & Fuels, 2020, 34, 7771-7773.	2.5	0
260	Confronting Racism in Chemistry Journals. ACS Sensors, 2020, 5, 1858-1860.	4.0	0
261	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Biochemistry, 2020, 59, 1641-1642.	1.2	0
262	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Chemical & Engineering Data, 2020, 65, 2253-2254.	1.0	0
263	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Organic Process Research and Development, 2020, 24, 872-873.	1.3	0
264	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Omega, 2020, 5, 9624-9625.	1.6	0
265	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Applied Electronic Materials, 2020, 2, 1184-1185.	2.0	0
266	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Physical Chemistry C, 2020, 124, 9629-9630.	1.5	0
267	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Physical Chemistry Letters, 2020, 11, 3571-3572.	2.1	0
268	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Synthetic Biology, 2020, 9, 979-980.	1.9	0
269	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Applied Energy Materials, 2020, 3, 4091-4092.	2.5	0
270	Confronting Racism in Chemistry Journals. Journal of Chemical Theory and Computation, 2020, 16, 4003-4005.	2.3	0

#	Article	IF	Citations
271	Confronting Racism in Chemistry Journals. Journal of Organic Chemistry, 2020, 85, 8297-8299.	1.7	0
272	Confronting Racism in Chemistry Journals. Analytical Chemistry, 2020, 92, 8625-8627.	3.2	0
273	Confronting Racism in Chemistry Journals. Journal of Chemical Education, 2020, 97, 1695-1697.	1.1	0
274	Confronting Racism in Chemistry Journals. Organic Process Research and Development, 2020, 24, 1215-1217.	1.3	0
275	Confronting Racism in Chemistry Journals. ACS Sustainable Chemistry and Engineering, 2020, 8, .	3.2	0
276	Confronting Racism in Chemistry Journals. Chemistry of Materials, 2020, 32, 5369-5371.	3.2	0
277	Confronting Racism in Chemistry Journals. Chemical Research in Toxicology, 2020, 33, 1511-1513.	1.7	0
278	Confronting Racism in Chemistry Journals. Inorganic Chemistry, 2020, 59, 8639-8641.	1.9	0
279	Confronting Racism in Chemistry Journals. ACS Applied Nano Materials, 2020, 3, 6131-6133.	2.4	0
280	Confronting Racism in Chemistry Journals. ACS Applied Polymer Materials, 2020, 2, 2496-2498.	2.0	0
281	Confronting Racism in Chemistry Journals. ACS Chemical Biology, 2020, 15, 1719-1721.	1.6	0
282	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Chemical Theory and Computation, 2020, 16, 2881-2882.	2.3	0
283	Confronting Racism in Chemistry Journals. Biomacromolecules, 2020, 21, 2543-2545.	2.6	0
284	Confronting Racism in Chemistry Journals. Journal of Medicinal Chemistry, 2020, 63, 6575-6577.	2.9	0
285	Confronting Racism in Chemistry Journals. Macromolecules, 2020, 53, 5015-5017.	2.2	0
286	Confronting Racism in Chemistry Journals. Organometallics, 2020, 39, 2331-2333.	1.1	0
287	Confronting Racism in Chemistry Journals. Accounts of Chemical Research, 2020, 53, 1257-1259.	7.6	0
288	Confronting Racism in Chemistry Journals. Journal of Physical Chemistry A, 2020, 124, 5271-5273.	1.1	0

#	Article	IF	Citations
289	Confronting Racism in Chemistry Journals. ACS Energy Letters, 2020, 5, 2291-2293.	8.8	0
290	Confronting Racism in Chemistry Journals. Journal of Chemical Information and Modeling, 2020, 60, 3325-3327.	2.5	0
291	Confronting Racism in Chemistry Journals. Journal of Proteome Research, 2020, 19, 2911-2913.	1.8	0
292	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Agricultural and Food Chemistry, 2020, 68, 5019-5020.	2.4	0
293	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Physical Chemistry B, 2020, 124, 3603-3604.	1.2	0
294	Confronting Racism in Chemistry Journals. Bioconjugate Chemistry, 2020, 31, 1693-1695.	1.8	0
295	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Applied Nano Materials, 2020, 3, 3960-3961.	2.4	0
296	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Natural Products, 2020, 83, 1357-1358.	1.5	0
297	Confronting Racism in Chemistry Journals. ACS Synthetic Biology, 2020, 9, 1487-1489.	1.9	0
298	Confronting Racism in Chemistry Journals. Journal of Chemical & Engineering Data, 2020, 65, 3403-3405.	1.0	0
299	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Bioconjugate Chemistry, 2020, 31, 1211-1212.	1.8	0
300	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Chemical Health and Safety, 2020, 27, 133-134.	1.1	0
301	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Chemical Research in Toxicology, 2020, 33, 1509-1510.	1.7	0
302	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Energy & Fuels, 2020, 34, 5107-5108.	2.5	0
303	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Applied Bio Materials, 2020, 3, 2873-2874.	2.3	0
304	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Organic Chemistry, 2020, 85, 5751-5752.	1.7	0
305	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of the American Society for Mass Spectrometry, 2020, 31, 1006-1007.	1.2	0
306	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Accounts of Chemical Research, 2020, 53, 1001-1002.	7.6	0

#	Article	IF	Citations
307	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Biomacromolecules, 2020, 21, 1966-1967.	2.6	0
308	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Chemical Reviews, 2020, 120, 3939-3940.	23.0	0
309	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Environmental Science & Technology, 2020, 54, 5307-5308.	4.6	0
310	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Langmuir, 2020, 36, 4565-4566.	1.6	0
311	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Molecular Pharmaceutics, 2020, 17, 1445-1446.	2.3	0
312	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Infectious Diseases, 2020, 6, 891-892.	1.8	0
313	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Medicinal Chemistry, 2020, 63, 4409-4410.	2.9	0
314	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Physical Chemistry A, 2020, 124, 3501-3502.	1.1	0
315	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Nano Letters, 2020, 20, 2935-2936.	4.5	0
316	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. ACS Sensors, 2020, 5, 1251-1252.	4.0	0
317	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Journal of Chemical Information and Modeling, 2020, 60, 2651-2652.	2.5	0
318	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Industrial & Engineering Chemistry Research, 2020, 59, 8509-8510.	1.8	0
319	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Inorganic Chemistry, 2020, 59, 5796-5797.	1.9	0
320	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Organometallics, 2020, 39, 1665-1666.	1.1	0
321	Update to Our Reader, Reviewer, and Author Communitiesâ€"April 2020. Organic Letters, 2020, 22, 3307-3308.	2.4	0
322	Confronting Racism in Chemistry Journals. ACS ES&T Engineering, 2021, 1, 3-5.	3.7	0
323	Confronting Racism in Chemistry Journals. ACS ES&T Water, 2021, 1, 3-5.	2.3	0
324	Multiscale Fabrication and Properties of Photonic Nanostructures. , 2008, , .		0

#	Article	IF	Citations
325	Shrinkable and Stretchable Nanomanufacturing. , 2016, , 3652-3659.		0
326	Confronting Racism in Chemistry Journals. ACS Applied Electronic Materials, 2020, 2, 1774-1776.	2.0	0
327	Confronting Racism in Chemistry Journals. Journal of Agricultural and Food Chemistry, 2020, 68, 6941-6943.	2.4	0
328	Confronting Racism in Chemistry Journals. ACS Earth and Space Chemistry, 2020, 4, 961-963.	1.2	0
329	Confronting Racism in Chemistry Journals. Environmental Science and Technology Letters, 2020, 7, 447-449.	3.9	0
330	Confronting Racism in Chemistry Journals. ACS Combinatorial Science, 2020, 22, 327-329.	3.8	0
331	Confronting Racism in Chemistry Journals. ACS Infectious Diseases, 2020, 6, 1529-1531.	1.8	0
332	Confronting Racism in Chemistry Journals. ACS Applied Bio Materials, 2020, 3, 3925-3927.	2.3	0
333	Confronting Racism in Chemistry Journals. Journal of Physical Chemistry C, 2020, 124, 14069-14071.	1.5	0
334	Confronting Racism in Chemistry Journals. ACS Macro Letters, 2020, 9, 1004-1006.	2.3	0
335	Confronting Racism in Chemistry Journals. ACS Photonics, 2020, 7, 1586-1588.	3.2	0
336	Confronting Racism in Chemistry Journals. Environmental Science & Technology, 2020, 54, 7735-7737.	4.6	0
337	Confronting Racism in Chemistry Journals. Journal of Chemical Health and Safety, 2020, 27, 198-200.	1.1	0