

Francois Lagugne-Labarthet

List of Publications by Year in descending order

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125
papers

3,942
citations

101543

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h-index

144013

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126
all docs

126
docs citations

126
times ranked

4711
citing authors

#	ARTICLE	IF	CITATIONS
1	Control of Chirality of an Azobenzene Liquid Crystalline Polymer with Circularly Polarized Light. <i>Journal of the American Chemical Society</i> , 2000, 122, 12646-12650.	13.7	214
2	Analyses of the Diffraction Efficiencies, Birefringence, and Surface Relief Gratings on Azobenzene-Containing Polymer Films. <i>Journal of Physical Chemistry B</i> , 1998, 102, 2654-2662.	2.6	132
3	Spectroscopic and Optical Characterization of a Series of Azobenzene-Containing Side-Chain Liquid Crystalline Polymers. <i>Macromolecules</i> , 2000, 33, 6815-6823.	4.8	106
4	Vibrational Circular Dichroism in General Anisotropic Thin Solid Films: Measurement and Theoretical Approach. <i>Applied Spectroscopy</i> , 2005, 59, 732-745.	2.2	104
5	Microfluidic channel with embedded SERS 2D platform for the aptamer detection of ochratoxin A. <i>Analytical and Bioanalytical Chemistry</i> , 2013, 405, 1613-1621.	3.7	98
6	Icephobic Behavior of UV-Cured Polymer Networks Incorporated into Slippery Lubricant-Infused Porous Surfaces: Improving SLIPS Durability. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 2890-2896.	8.0	97
7	Optical Properties of Silver and Gold Tetrahedral Nanopyramid Arrays Prepared by Nanosphere Lithography. <i>Journal of Physical Chemistry C</i> , 2013, 117, 14778-14786.	3.1	92
8	Polarization analysis of diffracted orders from a birefringence grating recorded on azobenzene containing polymer. <i>Applied Physics Letters</i> , 1999, 75, 1377-1379.	3.3	91
9	Synthesis and Characterization of a Series of Azobenzene-Containing Side-Chain Liquid Crystalline Polymers. <i>Macromolecules</i> , 2003, 36, 2680-2688.	4.8	88
10	Azopolymer Holographic Diffraction Gratings: Time Dependent Analyses of the Diffraction Efficiency, Birefringence, and Surface Modulation Induced by Two Linearly Polarized Interfering Beams. <i>Journal of Physical Chemistry B</i> , 1999, 103, 6690-6699.	2.6	82
11	Tunable 3D Plasmonic Cavity Nanosensors for Surface-Enhanced Raman Spectroscopy with Sub-femtomolar Limit of Detection. <i>ACS Photonics</i> , 2015, 2, 752-759.	6.6	80
12	Photoinduced Orientation of Azobenzene Chromophores in Amorphous Polymers As Studied by Real-Time Visible and FTIR Spectroscopies. <i>Macromolecules</i> , 1998, 31, 7312-7320.	4.8	77
13	Localized enhancement of electric field in tip-enhanced Raman spectroscopy using radially and linearly polarized light. <i>Optics Express</i> , 2013, 21, 25271.	3.4	75
14	Raman Enhancement of Azobenzene Monolayers on Substrates Prepared by Langmuir-Blodgett Deposition and Electron-Beam Lithography Techniques. <i>Langmuir</i> , 2008, 24, 11313-11321.	3.5	71
15	Covalently Assembled Gold Nanoparticle-Carbon Nanotube Hybrids via a Photoinitiated Carbene Addition Reaction. <i>Chemistry of Materials</i> , 2011, 23, 1519-1525.	6.7	71
16	Polarized Raman Confocal Microscopy of Single Gallium Nitride Nanowires. <i>Journal of the American Chemical Society</i> , 2005, 127, 17146-17147.	13.7	70
17	Highly Stable Optically Induced Birefringence and Holographic Surface Gratings on a New Azocarbazole-Based Polyimide. <i>Macromolecules</i> , 1999, 32, 8572-8579.	4.8	65
18	SERS Detection of Streptavidin/Biotin Monolayer Assemblies. <i>Langmuir</i> , 2011, 27, 1494-1498.	3.5	65

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19	Molecular Orientations in Azopolymer Holographic Diffraction Gratings as Studied by Raman Confocal Microspectroscopy. <i>Journal of Physical Chemistry B</i> , 1998, 102, 5754-5765.	2.6	58
20	Ultrasharp Optical Fiber Nanoprobe Array for Raman Local Enhancement Imaging. <i>Small</i> , 2008, 4, 96-99.	10.0	58
21	Microencapsulation by <i>in situ</i> Polymerization of Amino Resins. <i>Polymer Reviews</i> , 2018, 58, 326-375.	10.9	55
22	Dynamics of Photoinduced Orientation of Nonpolar Azobenzene Groups in Polymer Films. Characterization of the Cis Isomers by Visible and FTIR Spectroscopies. <i>Macromolecules</i> , 2001, 34, 7514-7521.	4.8	54
23	Photoinduced orientations of azobenzene chromophores in two distinct holographic diffraction gratings as studied by polarized Raman confocal microspectrometry. <i>Physical Chemistry Chemical Physics</i> , 2000, 2, 5154-5167.	2.8	53
24	Main Chain-Containing Azo-Tetraphenyldiaminobiphenyl Photorefractive Polymers. <i>Chemistry of Materials</i> , 2002, 14, 168-174.	6.7	51
25	Imaging of single GaN nanowires by tip-enhanced Raman spectroscopy. <i>Journal of Raman Spectroscopy</i> , 2009, 40, 1441-1445.	2.5	48
26	Surface modification of poly(dimethylsiloxane) for microfluidic assay applications. <i>Applied Surface Science</i> , 2010, 256, 2524-2531.	6.1	48
27	Chromophore Orientations upon Irradiation in Gratings Inscribed on Azo-Dye Polymer Films: A Combined AFM and Confocal Raman Microscopic Study. <i>Journal of Physical Chemistry B</i> , 2004, 108, 6949-6960.	2.6	46
28	Orientation Distribution Functions in Uniaxial Systems Centered Perpendicularly to a Constraint Direction. <i>Applied Spectroscopy</i> , 2000, 54, 699-705.	2.2	45
29	Surface-Enhanced Raman and Fluorescence Spectroscopy of Dye Molecules Deposited on Nanostructured Gold Surfaces. <i>Journal of Physical Chemistry C</i> , 2010, 114, 12878-12884.	3.1	44
30	Mapping Hot-Spots in Hexagonal Arrays of Metallic Nanotriangles with Azobenzene Polymer Thin Films. <i>Journal of Physical Chemistry C</i> , 2011, 115, 15318-15323.	3.1	43
31	Inscription of holographic gratings using circularly polarized light: influence of the optical set-up on the birefringence and surface relief grating properties. <i>Applied Physics B: Lasers and Optics</i> , 2002, 74, 129-137.	2.2	42
32	Label-Free Mapping of Osteopontin Adsorption to Calcium Oxalate Monohydrate Crystals by Tip-Enhanced Raman Spectroscopy. <i>Journal of the American Chemical Society</i> , 2012, 134, 17076-17082.	13.7	42
33	Optical erasures and unusual surface reliefs of holographic gratings inscribed on thin films of an azobenzene functionalized polymer. <i>Physical Chemistry Chemical Physics</i> , 2002, 4, 4020-4029.	2.8	40
34	Advancements in fractal plasmonics: structures, optical properties, and applications. <i>Analyst</i> , The, 2019, 144, 13-30.	3.5	40
35	Time dependent analysis of the formation of a half-period surface relief grating on amorphous azopolymer films. <i>Journal of Applied Physics</i> , 2001, 90, 3149-3158.	2.5	39
36	Surface-Enhanced Fluorescence: Mapping Individual Hot Spots in Silica-Protected 2D Gold Nanotriangle Arrays. <i>Journal of Physical Chemistry C</i> , 2012, 116, 11665-11670.	3.1	39

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37	Multitip-Localized Enhanced Raman Scattering from a Nanostructured Optical Fiber Array. <i>Journal of Physical Chemistry C</i> , 2009, 113, 874-881.	3.1	38
38	Photocontrolled Degradation of Stimuli-Responsive Poly(ethyl glyoxylate): Differentiating Features and Traceless Ambient Depolymerization. <i>Macromolecules</i> , 2016, 49, 7196-7203.	4.8	38
39	Chromophore Orientations in Surface Relief Gratings with Second-Order Nonlinearity as Studied by Confocal Polarized Raman Microspectrometry. <i>Journal of Physical Chemistry B</i> , 2004, 108, 1267-1278.	2.6	37
40	Biaxial Orientation Induced in a Photoaddressable Azopolymer Thin Film As Evidenced by Polarized UV-Visible, Infrared, and Raman Spectra. <i>Macromolecules</i> , 2004, 37, 2880-2889.	4.8	37
41	A π -conjugated inorganic polymer constructed from boron difluoride formazanates and platinum(<i>II</i>) diynes. <i>Chemical Communications</i> , 2018, 54, 6899-6902.	4.1	36
42	Raman Study of the Photoisomerization and Angular Reorientation of Azobenzene Molecules in a DR1-Doped Polymer Matrix. <i>Journal of Raman Spectroscopy</i> , 1996, 27, 491-498.	2.5	35
43	Imaging the Optical near Field in Plasmonic Nanostructures. <i>Applied Spectroscopy</i> , 2014, 68, 1307-1326.	2.2	35
44	Tip-Enhanced Raman Spectroscopy of Self-Assembled Thiolated Monolayers on Flat Gold Nanoplates Using Gaussian-Transverse and Radially Polarized Excitations. <i>Journal of Physical Chemistry C</i> , 2013, 117, 15639-15646.	3.1	34
45	Tip-enhanced Raman spectroscopy of graphene-like and graphitic platelets on ultraflat gold nanoplates. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 21315-21322.	2.8	34
46	Hydroxyapatite Growth Inhibition Effect of Pellicle Statherin Peptides. <i>Journal of Dental Research</i> , 2015, 94, 1106-1112.	5.2	34
47	Analytical Considerations in Nanoscale Flow Cytometry of Extracellular Vesicles to Achieve Data Linearity. <i>Thrombosis and Haemostasis</i> , 2018, 118, 1612-1624.	3.4	34
48	Dendritic Plasmonics for Mid-Infrared Spectroscopy. <i>Journal of Physical Chemistry C</i> , 2017, 121, 9497-9507.	3.1	33
49	Chromophore Orientations in a Nonlinear Optical Azopolymer Diffraction Grating: Even and Odd Order Parameters from Far-Field Raman and Near-Field Second Harmonic Generation Microscopies. <i>Journal of Physical Chemistry B</i> , 2004, 108, 17059-17068.	2.6	32
50	Poled polymer thin-film gratings studied with far-field optical diffraction and second-harmonic near-field microscopy. <i>Optics Letters</i> , 2003, 28, 1296.	3.3	31
51	Investigation of thermochromism in a series of side-chain, liquid-crystalline, azobenzene-containing polymers. <i>Canadian Journal of Chemistry</i> , 2004, 82, 1-10.	1.1	31
52	Mechanism of inhibition of calcium oxalate crystal growth by an osteopontin phosphopeptide. <i>Soft Matter</i> , 2012, 8, 1226-1233.	2.7	31
53	Controlled positioning of analytes and cells on a plasmonic platform for glycan sensing using surface enhanced Raman spectroscopy. <i>Chemical Science</i> , 2016, 7, 575-582.	7.4	31
54	Tip-enhanced Raman spectroscopy of amyloid β^2 at neuronal spines. <i>Analyst</i> , 2017, 142, 4415-4421.	3.5	31

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55	Superimposed Arrays of Nanoprisms for Multispectral Molecular Plasmonics. ACS Photonics, 2016, 3, 1723-1732.	6.6	30
56	Plasmonic properties of Fischer's patterns: polarization effects. Physical Chemistry Chemical Physics, 2010, 12, 6810.	2.8	29
57	Surface patterning using plasma-deposited fluorocarbon thin films for single-cell positioning and neural circuit arrangement. Biomaterials, 2011, 32, 1351-1360.	11.4	29
58	Au Nanostructured Surfaces for Electrochemical and Localized Surface Plasmon Resonance-Based Monitoring of β -Synuclein-Small Molecule Interactions. ACS Applied Materials & Interfaces, 2015, 7, 4081-4088.	8.0	29
59	Photoinduced linear and/or circular birefringences from light propagation through amorphous or smectic azopolymer films. Applied Physics B: Lasers and Optics, 2002, 75, 541-548.	2.2	28
60	Studies of the interaction of two organophosphonates with nanostructured silver surfaces. Analyst, The, 2012, 137, 4448.	3.5	28
61	Optoelectronic, Aggregation, and Redox Properties of Double-Rotor Boron Difluoride Hydrazone Dyes. Chemistry - A European Journal, 2019, 25, 5994-6006.	3.3	28
62	Tip-enhanced Raman spectroscopy: plasmid-free vs. plasmid-embedded DNA. Analyst, The, 2016, 141, 3251-3258.	3.5	27
63	Photochromic Organic Nanoparticles as Innovative Platforms for Plasmonic Nanoassemblies. ACS Applied Materials & Interfaces, 2015, 7, 1932-1942.	8.0	24
64	Sensing Vase-to-Kite Switching of Cavitands by Sum-Frequency Vibrational Spectroscopy. Journal of the American Chemical Society, 2006, 128, 12610-12611.	13.7	23
65	Remote surface enhanced Raman spectroscopy imaging via a nanostructured optical fiber bundle. Optics Express, 2009, 17, 24030.	3.4	23
66	Surface Vibrational Spectroscopy on Shear-Aligned Poly(tetrafluoroethylene) Films. Journal of the American Chemical Society, 2003, 125, 14218-14219.	13.7	22
67	Tip-Enhanced Raman Imaging and Nano Spectroscopy of Etched Silicon Nanowires. Sensors, 2013, 13, 12744-12759.	3.8	22
68	Microspectrometric study of azobenzene chromophore orientations in a holographic diffraction grating inscribed on a p(HEMA-co-MMA) functionalized copolymer film. Journal of Raman Spectroscopy, 2001, 32, 665-675.	2.5	21
69	Luminescent CdSe Superstructures: A Nanocluster Superlattice and a Nanoporous Crystal. Journal of the American Chemical Society, 2017, 139, 1129-1144.	13.7	21
70	Second harmonic generation from gold meta-molecules with three-fold symmetry. Physical Chemistry Chemical Physics, 2016, 18, 7956-7965.	2.8	19
71	Nanoparticle Organization through Photoinduced Bulk Mass Transfer. Langmuir, 2014, 30, 2926-2935.	3.5	18
72	Preparation and characterization of germanium oxysulfide glassy films for optics. Materials Research Bulletin, 2008, 43, 1179-1187.	5.2	17

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73	The role of bone sialoprotein in the tendonâ€“bone insertion. <i>Matrix Biology</i> , 2016, 52-54, 325-338.	3.6	17
74	Characterization of extracellular vesicles derived from mesenchymal stromal cells by surface-enhanced Raman spectroscopy. <i>Analytical and Bioanalytical Chemistry</i> , 2021, 413, 5013-5024.	3.7	17
75	Towards attomolar detection using a surface-enhanced Raman spectroscopy platform fabricated by nanosphere lithography. <i>Canadian Journal of Chemistry</i> , 2014, 92, 1-8.	1.1	15
76	Exploiting Anisotropy of Plasmonic Nanostructures with Polarization Modulation Infrared Linear Dichroism Microscopy ($\mu\text{PM}^2\text{IRLD}$). <i>Advanced Optical Materials</i> , 2018, 6, 1701336.	7.3	15
77	Hexagonal Array of Gold Nanotriangles: Modeling the Electric Field Distribution. <i>Journal of Physical Chemistry C</i> , 2010, 114, 19952-19957.	3.1	14
78	Probing the Plasmonic Properties of Heterometallic Nanoprisms with Near-Field Fluorescence Microscopy. <i>Journal of Physical Chemistry C</i> , 2016, 120, 20267-20276.	3.1	14
79	Characterization of ovarian cancer-derived extracellular vesicles by surface-enhanced Raman spectroscopy. <i>Analyst</i> , The, 2021, 146, 7194-7206.	3.5	13
80	Polarized measurements in Raman microscopy. <i>Annual Reports on the Progress of Chemistry Section C</i> , 2007, 103, 326-350.	4.4	12
81	On the absorption and electromagnetic field spectral shifts in plasmonic nanotriangle arrays. <i>Optics Express</i> , 2014, 22, 13308.	3.4	12
82	Hierarchical Plasmon Resonances in Fractal Structures. <i>ACS Photonics</i> , 2020, 7, 1246-1254.	6.6	12
83	Orientation Distribution Functions Based upon Both $\langle P_1 \rangle$, $\langle P_3 \rangle$ Order Parameters and upon the Four $\langle P_l \rangle$ up to $\langle P_4 \rangle$ Values: Application to an Electrically Poled Nonlinear Optical Azopolymer Film. <i>Applied Spectroscopy</i> , 2005, 59, 322-328.	2.2	11
84	Significant Enhancement of the Optical Second Harmonic Generation in a Poled Azopolymer Thin Grating. <i>Journal of Physical Chemistry B</i> , 2006, 110, 13689-13693.	2.6	10
85	Orientation of cavitands at air/water and air/solid interfaces studied by second harmonic generation. <i>Chemical Physics Letters</i> , 2003, 381, 322-328.	2.6	9
86	Proton Driven Vase-to-Kite Conformational Change in Cavitands at an Airâ€“Water Interface Monitored by Surface SHG. <i>Langmuir</i> , 2005, 21, 7066-7070.	3.5	9
87	Positionally controlled growth of cells using a cytophobic fluorinated polymer. <i>Analytical and Bioanalytical Chemistry</i> , 2010, 396, 1159-1165.	3.7	9
88	Electrochemistry of robust gold nanoparticleâ€“glassy carbon hybrids generated using a patternable photochemical approach. <i>Journal of Materials Chemistry</i> , 2012, 22, 23971.	6.7	9
89	A nanoaggregate-on-mirror platform for molecular and biomolecular detection by surface-enhanced Raman spectroscopy. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 609-618.	3.7	9
90	Carving Plasmon Modes in Silver SierpiÅ„ski Fractals. <i>ACS Photonics</i> , 2019, 6, 2974-2984.	6.6	9

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91	Directing GPCR-transfected cells and neuronal projections with nano-scale resolution. <i>Biomaterials</i> , 2013, 34, 10065-10074.	11.4	8
92	Fabrication and In Situ Cross-Linking of Carboxylic-Acid-Functionalized Poly(Ester Amide) Scaffolds for Tissue Engineering. <i>ACS Applied Polymer Materials</i> , 2019, 1, 2360-2369.	4.4	8
93	A Raman confocal microspectroscopic study on azopolymer holographic diffraction gratings: Photoinduced and mass transport-induced effects on the molecular orientation. <i>Macromolecular Symposia</i> , 1999, 137, 75-82.	0.7	7
94	Enhanced Rates of Photoinduced Molecular Orientation in a Series of Molecular Glassy Thin Films. <i>Langmuir</i> , 2015, 31, 7296-7305.	3.5	7
95	Gold nanosponges (AuNS): a versatile nanostructure for surface-enhanced Raman spectroscopic detection of small molecules and biomolecules. <i>Analyst</i> , 2015, 140, 7278-7282.	3.5	7
96	Imaging the Surface of a Hand-Colored 19th Century Daguerreotype. <i>Applied Spectroscopy</i> , 2018, 72, 1215-1224.	2.2	7
97	Plasmon-Mediated Drilling in Thin Metallic Nanostructures. <i>ACS Omega</i> , 2018, 3, 7269-7277.	3.5	7
98	Investigation of Au SAMs Photoclick Derivatization by PM-IRRAS. <i>Langmuir</i> , 2020, 36, 1014-1022.	3.5	7
99	Ultrafiltration and Injection of Islet Regenerative Stimuli Secreted by Pancreatic Mesenchymal Stromal Cells. <i>Stem Cells and Development</i> , 2021, 30, 247-264.	2.1	7
100	Investigating the Performances of Wide-Field Raman Microscopy with Stochastic Optical Reconstruction Post-Processing. <i>Applied Spectroscopy</i> , 2022, 76, 340-351.	2.2	7
101	Tip-Enhanced Raman Spectroscopy and Tip-Enhanced Photoluminescence of MoS ₂ Flakes Decorated with Gold Nanoparticles. <i>Journal of Physical Chemistry C</i> , 0, , .	3.1	7
102	A Mass-Producible and Versatile Sensing System: Localized Surface Plasmon Resonance Excited by Individual Waveguide Modes. <i>ACS Sensors</i> , 2018, 3, 334-341.	7.8	6
103	In search of the hot spot. <i>Nature Nanotechnology</i> , 2019, 14, 922-923.	31.5	6
104	Trapping and SERS identification of extracellular vesicles using nanohole arrays. , 2019, , .		6
105	Probing mid-infrared plasmon resonances in extended radial fractal structures. <i>Optics Letters</i> , 2019, 44, 3865.	3.3	6
106	High-resolution Raman imaging of bundles of single-walled carbon nanotubes by tip-enhanced Raman spectroscopy. <i>Canadian Journal of Chemistry</i> , 2015, 93, 51-59.	1.1	5
107	Recent Advances of Plasmon-Enhanced Spectroscopy at Bio-Interfaces. <i>ACS Symposium Series</i> , 2016, , 183-207.	0.5	5
108	Second-Harmonic Generation from Dendritic Fractal Structures. <i>Plasmonics</i> , 2020, 15, 507-515.	3.4	5

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109	GSK3787-Loaded Poly(Ester Amide) Particles for Intra-Articular Drug Delivery. <i>Polymers</i> , 2020, 12, 736.	4.5	5
110	Deciphering tip-enhanced Raman imaging of carbon nanotubes with deep learning neural networks. <i>Physical Chemistry Chemical Physics</i> , 2020, 22, 17857-17866.	2.8	4
111	Sierpiński Fractals as Plasmonic Metastructures for Second-Harmonic Generation. <i>ACS Applied Nano Materials</i> , 2020, 3, 3922-3929.	5.0	4
112	Exploiting Light Interferences to Generate Micrometer-High Superstructures from Monomeric Azo Materials with Extensive Orientational Mobility. <i>Advanced Optical Materials</i> , 2021, 9, 2100525.	7.3	4
113	Extending nanoscale patterning with multipolar surface plasmon resonances. <i>Nanoscale</i> , 2021, 13, 11051-11057.	5.6	4
114	Plasmonic nanostructures for enhanced Raman spectroscopy: SERS and TERS of thiolated monolayers. <i>Proceedings of SPIE</i> , 2014, , .	0.8	3
115	Pushing the limit of confocal polarized Raman microscopy. <i>Canadian Journal of Chemistry</i> , 2007, 85, 806-815.	1.1	2
116	Single-beam inscription of plasmon-induced surface gratings. <i>Optical Materials</i> , 2021, 112, 110775.	3.6	2
117	Three-color plasmon-mediated reduction of diazonium salts over metasurfaces. <i>Nanoscale Advances</i> , 2021, 3, 2501-2507.	4.6	2
118	Optical Resonances of Chiral Metastructures in the Mid-Infrared Spectral Range. <i>Israel Journal of Chemistry</i> , 2023, 63, .	2.3	2
119	Poled polymer thin film gratings studied by near-field second harmonic optical microscopy and far-field optical diffraction. , 2003, , .		1
120	Tip-enhanced Raman spectroscopy: application to the study of single silicon nanowire and functionalized gold surface. <i>Proceedings of SPIE</i> , 2012, , .	0.8	1
121	Optical near-field mapping of plasmonic nanostructures prepared by nanosphere lithography. <i>Beilstein Journal of Nanotechnology</i> , 2018, 9, 1536-1543.	2.8	1
122	Second harmonic generation microscopy from non-centrosymmetric gold half-coated polystyrene spheres. <i>Surface Science</i> , 2018, 676, 46-50.	1.9	0
123	Surface Plasmon Resonance Mode Behaviour in Sierpinski Fractal Triangles and New Plasmonic Materials. <i>Microscopy and Microanalysis</i> , 2019, 25, 636-637.	0.4	0
124	Correction: Extending nanoscale patterning with multipolar surface plasmon resonances. <i>Nanoscale</i> , 2021, 13, 13905-13905.	5.6	0
125	Raman Imaging of Micro- and Nano-Structured Materials. <i>Springer Series in Optical Sciences</i> , 2012, , 119-143.	0.7	0