

Santiago Sanchez-Cortes

List of Publications by Year in descending order

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227
papers

8,723
citations

44444

50
h-index

71088

80
g-index

231
all docs

231
docs citations

231
times ranked

10128
citing authors

#	ARTICLE	IF	CITATIONS
1	Surface-enhanced Raman scattering on colloidal nanostructures. <i>Advances in Colloid and Interface Science</i> , 2005, 116, 45-61.	7.0	265
2	Comparative Study of the Morphology, Aggregation, Adherence to Glass, and Surface-Enhanced Raman Scattering Activity of Silver Nanoparticles Prepared by Chemical Reduction of Ag+ Using Citrate and Hydroxylamine. <i>Langmuir</i> , 2005, 21, 8546-8553.	1.6	253
3	Mixed Silver/Gold Colloids: A Study of Their Formation, Morphology, and Surface-Enhanced Raman Activity. <i>Langmuir</i> , 2000, 16, 9722-9728.	1.6	247
4	Growth of Silver Colloidal Particles Obtained by Citrate Reduction To Increase the Raman Enhancement Factor. <i>Langmuir</i> , 2001, 17, 574-577.	1.6	204
5	Sensing Polycyclic Aromatic Hydrocarbons with Dithiocarbamate-Functionalized Ag Nanoparticles by Surface-Enhanced Raman Scattering. <i>Analytical Chemistry</i> , 2009, 81, 953-960.	3.2	176
6	Surface-Enhanced Vibrational Study (SEIR and SERS) of Dithiocarbamate Pesticides on Gold Films. <i>Langmuir</i> , 2001, 17, 1157-1162.	1.6	157
7	Surface-enhanced Raman scattering study of the adsorption of the anthraquinone pigment alizarin on Ag nanoparticles. <i>Journal of Raman Spectroscopy</i> , 2004, 35, 921-927.	1.2	154
8	<i>Capsicum chinensis</i> L. growth and nutraceutical properties are enhanced by biostimulants in a long-term period: chemical and metabolomic approaches. <i>Frontiers in Plant Science</i> , 2014, 5, 375.	1.7	151
9	Micro-Raman spectroscopy applied to depth profiles of carbonates formed in lime mortar. <i>Cement and Concrete Research</i> , 2003, 33, 2063-2068.	4.6	137
10	Nanosensors Based on Viologen Functionalized Silver Nanoparticles: Few Molecules Surface-Enhanced Raman Spectroscopy Detection of Polycyclic Aromatic Hydrocarbons in Interparticle Hot Spots. <i>Analytical Chemistry</i> , 2009, 81, 1418-1425.	3.2	136
11	Sensitive Surface-Enhanced Raman Spectroscopy (SERS) Detection of Organochlorine Pesticides by Alkyl Dithiol-Functionalized Metal Nanoparticles-Induced Plasmonic Hot Spots. <i>Analytical Chemistry</i> , 2015, 87, 663-669.	3.2	135
12	Silver Nanostars with High SERS Performance. <i>Journal of Physical Chemistry C</i> , 2013, 117, 7791-7795.	1.5	125
13	Selective Molecular Recognition of Polycyclic Aromatic Hydrocarbons (PAHs) on Calix[4]arene-Functionalized Ag Nanoparticles by Surface-Enhanced Raman Scattering. <i>Journal of Physical Chemistry B</i> , 2004, 108, 17484-17490.	1.2	124
14	Morphological Study of Silver Colloids Employed in Surface-Enhanced Raman Spectroscopy: Activation when Exciting in Visible and Near-Infrared Regions. <i>Journal of Colloid and Interface Science</i> , 1995, 175, 358-368.	5.0	121
15	Adsorption and Chemical Modification of Phenols on a Silver Surface. <i>Journal of Colloid and Interface Science</i> , 2000, 231, 98-106.	5.0	115
16	Functionalization of Ag Nanoparticles with Dithiocarbamate Calix[4]arene As an Effective Supramolecular Host for the Surface-Enhanced Raman Scattering Detection of Polycyclic Aromatic Hydrocarbons. <i>Langmuir</i> , 2006, 22, 10924-10926.	1.6	115
17	Effect of pH on the chemical modification of quercetin and structurally related flavonoids characterized by optical (UV-visible and Raman) spectroscopy. <i>Physical Chemistry Chemical Physics</i> , 2014, 16, 12802-12811.	1.3	115
18	Comparative SERS effectiveness of silver nanoparticles prepared by different methods: A study of the enhancement factor and the interfacial properties. <i>Journal of Colloid and Interface Science</i> , 2008, 326, 103-109.	5.0	111

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19	Strong influence of buffer layer type on carbon nanotube characteristics. <i>Carbon</i> , 2004, 42, 187-190.	5.4	105
20	Surface-enhanced Raman scattering study of the anthraquinone red pigment carminic acid. <i>Vibrational Spectroscopy</i> , 2006, 40, 161-167.	1.2	98
21	Surface-enhanced Raman scattering of flavonoids. <i>Journal of Raman Spectroscopy</i> , 2006, 37, 1239-1241.	1.2	95
22	Infrared, Raman, and Nuclear Magnetic Resonance (1H, 13C, and 31P) Spectroscopy in the Study of Fractions of Peat Humic Acids. <i>Applied Spectroscopy</i> , 1996, 50, 1165-1174.	1.2	92
23	Raman and surface-enhanced Raman spectroscopy of dithiocarbamate fungicides. <i>Vibrational Spectroscopy</i> , 1998, 17, 133-144.	1.2	88
24	Extractionless non-hydrolysis surface-enhanced Raman spectroscopic detection of historical mordant dyes on textile fibers. <i>Journal of Raman Spectroscopy</i> , 2010, 41, 1455-1461.	1.2	85
25	Catechol polymerization in the presence of silver surface. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2001, 176, 177-184.	2.3	84
26	Stabilization of all-trans-lycopene from tomato by encapsulation using cyclodextrins. <i>Food Chemistry</i> , 2007, 105, 1335-1341.	4.2	81
27	Anomalous Raman bands appearing in surface-enhanced Raman spectra. <i>Journal of Raman Spectroscopy</i> , 1998, 29, 365-371.	1.2	80
28	In situ detection of flavonoids in weld-dyed wool and silk textiles by surface-enhanced Raman scattering. <i>Journal of Raman Spectroscopy</i> , 2008, 39, 1309-1312.	1.2	80
29	Spectroscopic and molecular modeling studies on the binding of the flavonoid luteolin and human serum albumin. <i>Biopolymers</i> , 2009, 91, 917-927.	1.2	80
30	Morphological Study of Metal Colloids Employed as Substrate in the SERS Spectroscopy. <i>Journal of Colloid and Interface Science</i> , 1994, 167, 428-436.	5.0	79
31	Antiretrovirally Active Drug Hypericin Binds the IIA Subdomain of Human Serum Albumin: A Resonance Raman and Surface-Enhanced Raman Spectroscopy Study. <i>Journal of the American Chemical Society</i> , 1998, 120, 6374-6379.	6.6	79
32	Adsorption of Polyethyleneimine on Silver Nanoparticles and Its Interaction with a Plasmid DNA: A Surface-Enhanced Raman Scattering Study. <i>Biomacromolecules</i> , 2002, 3, 655-660.	2.6	78
33	Spectroscopic study of humic acids fractionated by means of tangential ultrafiltration. <i>Journal of Molecular Structure</i> , 2002, 609, 137-147.	1.8	76
34	Stability of the Disulfide Bond in Cystine Adsorbed on Silver and Gold Nanoparticles As Evidenced by SERS Data. <i>Journal of Physical Chemistry C</i> , 2013, 117, 1531-1537.	1.5	73
35	SERS of cytosine and its methylated derivatives on metal colloids. <i>Journal of Raman Spectroscopy</i> , 1992, 23, 61-66.	1.2	70
36	pH-Dependent Adsorption of Fractionated Peat Humic Substances on Different Silver Colloids Studied by Surface-Enhanced Raman Spectroscopy. <i>Journal of Colloid and Interface Science</i> , 1998, 198, 308-318.	5.0	69

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37	Adsorption of Beta-Adrenergic Agonists Used in Sport Doping on Metal Nanoparticles: A Detection Study Based on Surface-Enhanced Raman Scattering. <i>Langmuir</i> , 2010, 26, 14663-14670.	1.6	69
38	Raman and surface-enhanced Raman scattering (SERS) investigation of the quercetin interaction with metals: Evidence of structural changing processes in aqueous solution and on metal nanoparticles. <i>Journal of Molecular Structure</i> , 2009, 918, 129-137.	1.8	66
39	SERS and theoretical studies of arginine. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2010, 76, 458-463.	2.0	64
40	Multicomponent Direct Detection of Polycyclic Aromatic Hydrocarbons by Surface-Enhanced Raman Spectroscopy Using Silver Nanoparticles Functionalized with the Viologen Host Lucigenin. <i>Analytical Chemistry</i> , 2011, 83, 2518-2525.	3.2	64
41	Identification of the antitumoral drug emodin binding sites in bovine serum albumin by spectroscopic methods. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2007, 1774, 1359-1369.	1.1	63
42	Carbon Nanotube Bundles as Molecular Assemblies for the Detection of Polycyclic Aromatic Hydrocarbons: A Surface-Enhanced Resonance Raman Spectroscopy and Theoretical Studies. <i>Journal of Physical Chemistry B</i> , 2006, 110, 6470-6474.	1.2	62
43	Functionalization of Ag nanoparticles with the bis-acridinium lucigenin as a chemical assembler in the detection of persistent organic pollutants by surface-enhanced Raman scattering. <i>Analytica Chimica Acta</i> , 2008, 624, 286-293.	2.6	62
44	Influence of coverage in the surface-enhanced Raman scattering of cytosine and its methyl derivatives on metal colloids: chloride and pH effects. <i>Surface Science</i> , 2001, 473, 133-142.	0.8	61
45	Spectroscopic and pulse radiolysis studies of the antioxidant properties of (+)catechin: metal chelation and oxidizing radical scavenging. <i>Journal of Raman Spectroscopy</i> , 2008, 39, 265-275.	1.2	61
46	Structural characterization of charcoal size-fractions from a burnt Pinus pinea forest by FT-IR, Raman and surface-enhanced Raman spectroscopies. <i>Journal of Molecular Structure</i> , 2011, 994, 155-162.	1.8	59
47	Ag Nanoparticles Prepared by Laser Photoreduction as Substrates for in Situ Surface-Enhanced Raman Scattering Analysis of Dyes. <i>Langmuir</i> , 2007, 23, 5210-5215.	1.6	58
48	Degradation of Curcumin Dye in Aqueous Solution and on Ag Nanoparticles Studied by Ultraviolet-Visible Absorption and Surface-Enhanced Raman Spectroscopy. <i>Applied Spectroscopy</i> , 2006, 60, 1386-1391.	1.2	56
49	Importance of Metal-Adsorbate Interactions for the Surface-enhanced Raman Scattering of Molecules Adsorbed on Plasmonic Nanoparticles. <i>Plasmonics</i> , 2007, 2, 147-156.	1.8	54
50	Study of the Interaction of Pollutant Nitro Polycyclic Aromatic Hydrocarbons with Different Metallic Surfaces by Surface-Enhanced Vibrational Spectroscopy (SERS and SEIR). <i>Journal of Physical Chemistry A</i> , 2003, 107, 9611-9619.	1.1	52
51	Surface-enhanced Raman spectroscopy study of the interaction of the antitumoral drug emodin with human serum albumin. <i>Biopolymers</i> , 2004, 74, 125-130.	1.2	51
52	Detection and quantitative analysis of carbendazim herbicide on Ag nanoparticles via surface-enhanced Raman scattering. <i>Journal of Raman Spectroscopy</i> , 2015, 46, 1095-1101.	1.2	51
53	Spectroscopic Analysis of Pigments and Binding Media of Polychromes by the Combination of Optical Laser-Based and Vibrational Techniques. <i>Applied Spectroscopy</i> , 2001, 55, 992-998.	1.2	50
54	Quantitative estimation of peat, brown coal and lignite humic acids using chemical parameters, 1H-NMR and DTA analyses. <i>Bioresource Technology</i> , 2003, 88, 189-195.	4.8	49

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55	Metal colloids employed in the SERS of biomolecules: activation when exciting in the visible and near-infrared regions. <i>Journal of Molecular Structure</i> , 1997, 405, 13-28.	1.8	48
56	Building Highly Selective Hot Spots in Ag Nanoparticles Using Bifunctional Viologens: Application to the SERS Detection of PAHs. <i>Journal of Physical Chemistry C</i> , 2008, 112, 7527-7530.	1.5	48
57	Hollow Au/Ag nanostars displaying broad plasmonic resonance and high surface-enhanced Raman sensitivity. <i>Nanoscale</i> , 2015, 7, 13629-13637.	2.8	48
58	Coherent scatter-controlled phase-change grating structures in silicon using femtosecond laser pulses. <i>Scientific Reports</i> , 2017, 7, 4594.	1.6	48
59	SPECTROSCOPIC CHARACTERIZATION OF SOIL ORGANIC MATTER IN LONG-TERM AMENDMENT TRIALS. <i>Soil Science</i> , 2000, 165, 495-504.	0.9	48
60	Characterization of Peat Fulvic Acid Fractions by Means of FT-IR, SERS, and ¹ H, ¹³ C NMR Spectroscopy. <i>Applied Spectroscopy</i> , 1998, 52, 270-277.	1.2	47
61	Vibrational study of the salicylate interaction with metallic ions and surfaces. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2000, 56, 2471-2477.	2.0	45
62	Self-assembly of a dithiocarbamate calix[4]arene on Ag nanoparticles and its application in the fabrication of surface-enhanced Raman scattering based nanosensors. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 1787.	1.3	45
63	Specific Interactions of Antiretrovirally Active Drug Hypericin with DNA As Studied by Surface-Enhanced Resonance Raman Spectroscopy. <i>The Journal of Physical Chemistry</i> , 1996, 100, 1938-1944.	2.9	44
64	Spectroscopic study (DRIFT, SERS and ¹ H NMR) of peat, leonardite and lignite humic substances. <i>Journal of Molecular Structure</i> , 2001, 565-566, 481-485.	1.8	44
65	Femtosecond laser-controlled self-assembly of amorphous-crystalline nanogratings in silicon. <i>Nanotechnology</i> , 2016, 27, 265602.	1.3	44
66	Pulsed Laser Deposited Au Nanoparticles as Substrates for Surface-Enhanced Vibrational Spectroscopy. <i>Journal of Physical Chemistry C</i> , 2007, 111, 8149-8152.	1.5	43
67	Degree of functionalization of carbon nanofibers with benzenesulfonic groups in an acid medium. <i>Carbon</i> , 2007, 45, 1669-1678.	5.4	43
68	Humic acids as molecular assemblers in the surface-enhanced Raman scattering detection of polycyclic aromatic hydrocarbons. <i>Vibrational Spectroscopy</i> , 2008, 46, 77-81.	1.2	43
69	Encapsulation and isomerization of curcumin with cyclodextrins characterized by electronic and vibrational spectroscopy. <i>Vibrational Spectroscopy</i> , 2012, 62, 292-298.	1.2	43
70	Surface-enhanced resonance raman spectroscopy of hypericin and emodin on silver colloids: SERRS and NIR FTSEERS study. <i>Biospectroscopy</i> , 1995, 1, 265-273.	0.4	42
71	The influence of pH and anions on the adsorption mechanism of rifampicin on silver colloids. <i>Journal of Raman Spectroscopy</i> , 2007, 38, 859-864.	1.2	42
72	Morphological tuning of plasmonic silver nanostars by controlling the nanoparticle growth mechanism: Application in the SERS detection of the amyloid marker Congo Red. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2017, 535, 49-60.	2.3	42

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73	Spectroscopic identification of alizarin in a mixture of organic red dyes by incorporation in Zr-Ormosil. <i>Journal of Raman Spectroscopy</i> , 2005, 36, 420-426.	1.2	41
74	Interaction of the Antitumor Drug 9-Aminoacridine with Guanidinobenzoate Studied by Spectroscopic Methods: A Possible Tumor Marker Probe Based on the Fluorescence Exciplex Emission. <i>Biochemistry</i> , 2000, 39, 10557-10565.	1.2	40
75	Surface-Enhanced Raman of 1,5-Dimethylcytosine Adsorbed on a Silver Electrode and Different Metal Colloids: Effect of Charge Transfer Mechanism. <i>Langmuir</i> , 2000, 16, 764-770.	1.6	40
76	Surface-Enhanced Micro-Raman Detection and Characterization of Calix[4]Arene Polycyclic Aromatic Hydrocarbon Host-Guest Complexes. <i>Applied Spectroscopy</i> , 2005, 59, 1009-1015.	1.2	40
77	Adsorption and Detection of Sport Doping Drugs on Metallic Plasmonic Nanoparticles of Different Morphology. <i>Langmuir</i> , 2012, 28, 8891-8901.	1.6	40
78	Photoinduced coupling and adsorption of caffeic acid on silver surface studied by surface-enhanced Raman spectroscopy. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 1999, 55, 2935-2941.	2.0	37
79	Disulfide linkage Raman markers: a reconsideration attempt. <i>Journal of Raman Spectroscopy</i> , 2014, 45, 657-664.	1.2	37
80	Adsorption of carbendazim pesticide on plasmonic nanoparticles studied by surface-enhanced Raman scattering. <i>Journal of Colloid and Interface Science</i> , 2016, 465, 183-189.	5.0	37
81	Surface-enhanced Raman and fluorescence joint analysis of soil humic acids. <i>Analytica Chimica Acta</i> , 2008, 616, 69-77.	2.6	36
82	SERS of cytosine and its methylated derivatives on gold sols. <i>Journal of Raman Spectroscopy</i> , 1995, 26, 149-154.	1.2	35
83	Interaction of Hypericin with Serum Albumins: Surface-enhanced Raman Spectroscopy, Resonance Raman Spectroscopy and Molecular Modeling Study. <i>Photochemistry and Photobiology</i> , 2001, 74, 172.	1.3	35
84	Surface-Enhanced Fluorescence and Raman Scattering Study of Antitumoral Drug Hypericin: An Effect of Aggregation and Self-Spacing Depending on pH. <i>Journal of Physical Chemistry C</i> , 2008, 112, 12974-12980.	1.5	35
85	Surface Plasmon Effects on the Binding of Antitumoral Drug Emodin to Bovine Serum Albumin. <i>Journal of Physical Chemistry C</i> , 2011, 115, 12419-12429.	1.5	35
86	Surface-enhanced Raman spectra of dimethoate and omethoate. <i>Journal of Raman Spectroscopy</i> , 2011, 42, 980-985.	1.2	35
87	Surface-enhanced Raman spectroscopy of 1,5-dimethylcytosine on silver and copper sols. <i>Journal of Raman Spectroscopy</i> , 1990, 21, 679-682.	1.2	34
88	The nature of black stains in Lascaux Cave, France, as revealed by surface-enhanced Raman spectroscopy. <i>Journal of Raman Spectroscopy</i> , 2012, 43, 464-467.	1.2	34
89	Surface Enhanced Vibrational (IR and Raman) Spectroscopy in the Design of Chemosensors Based on Ester Functionalized p-tert-Butylcalix[4]arene Hosts. <i>Langmuir</i> , 2005, 21, 11814-11820.	1.6	33
90	Interaction of soil humic acids with herbicide paraquat analyzed by surface-enhanced Raman scattering and fluorescence spectroscopy on silver plasmonic nanoparticles. <i>Analytica Chimica Acta</i> , 2011, 699, 87-95.	2.6	33

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91	Spectroscopic Characterization of Pyrophosphate Incorporation during Extraction of Peat Humic Acids. <i>Soil Science Society of America Journal</i> , 1998, 62, 181-187.	1.2	32
92	Vibrational analysis of herbicide diquat: A normal Raman and SERS study on Ag nanoparticles. <i>Vibrational Spectroscopy</i> , 2008, 48, 58-64.	1.2	32
93	Stabilization of curcumin against photodegradation by encapsulation in gamma-cyclodextrin: A study based on chromatographic and spectroscopic (Raman and UV-visible) data. <i>Vibrational Spectroscopy</i> , 2015, 81, 106-111.	1.2	32
94	Effects of Two Protein Hydrolysates Obtained From Chickpea (<i>Cicer arietinum</i> L.) and <i>Spirulina platensis</i> on <i>Zea mays</i> (L.) Plants. <i>Frontiers in Plant Science</i> , 2019, 10, 954.	1.7	32
95	FT Surface-Enhanced Raman Evidence of the Oxidative Condensation Reactions of Caffeic Acid in Solution and on Silver Surface. <i>Applied Spectroscopy</i> , 2000, 54, 230-238.	1.2	30
96	SERS of AMP on different silver colloids. <i>Journal of Molecular Structure</i> , 1992, 274, 33-45.	1.8	28
97	Non-invasive micro Raman, SERS and visible reflectance analyses of coloring materials in ancient Moroccan Islamic manuscripts. <i>Journal of Raman Spectroscopy</i> , 2013, 44, 114-120.	1.2	28
98	Structure of melanins from the fungi <i>Ochroconis lascauxensis</i> and <i>Ochroconis anomala</i> contaminating rock art in the Lascaux Cave. <i>Scientific Reports</i> , 2017, 7, 13441.	1.6	28
99	Adsorption of acridine drugs on silver: surface-enhanced resonance Raman evidence of the existence of different adsorption sites. <i>Vibrational Spectroscopy</i> , 2001, 25, 19-28.	1.2	27
100	Effectiveness of antigraffiti treatments in connection with penetration depth determined by different techniques. <i>Journal of Cultural Heritage</i> , 2010, 11, 297-303.	1.5	27
101	Effect of wavelength on the laser cleaning of polychromes on wood. <i>Journal of Cultural Heritage</i> , 2003, 4, 243-249.	1.5	26
102	Adsorption and acidic behavior of anthraquinone drugs quinizarin and danthron on Ag nanoparticles studied by Raman spectroscopy. <i>Vibrational Spectroscopy</i> , 2004, 34, 273-281.	1.2	26
103	Possibilities of monitoring the polymerization process of silicon-based water repellents and consolidants in stones through infrared and Raman spectroscopy. <i>Progress in Organic Coatings</i> , 2008, 63, 5-12.	1.9	26
104	Self-assembly of α -aliphatic diamines on Ag nanoparticles as an effective localized surface plasmon nanosensor based in interparticle hot spots. <i>Physical Chemistry Chemical Physics</i> , 2009, 11, 7363.	1.3	26
105	Near infrared surface-enhanced Raman spectroscopic study of antiretroviral drugs hypericin and emodin in aqueous silver colloids. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 1997, 53, 769-779.	2.0	25
106	Fluorescence and surface-enhanced Raman study of 9-aminoacridine in relation to its aggregation and excimer emission in aqueous solution and on silver surface. , 1998, 4, 327-339.		25
107	Raman and surface-enhanced Raman study of insecticide cyromazine. <i>Vibrational Spectroscopy</i> , 2001, 25, 91-99.	1.2	25
108	Adsorption of linear aliphatic α -dithiols on plasmonic metal nanoparticles: a structural study based on surface-enhanced Raman spectra. <i>Physical Chemistry Chemical Physics</i> , 2014, 16, 11461-11470.	1.3	25

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109	Vibrational Study (Raman, SERS, and IR) of Plant Gallnut Polyphenols Related to the Fabrication of Iron Gall Inks. <i>Molecules</i> , 2022, 27, 279.	1.7	25
110	Surface-enhanced Raman spectroscopy of \hat{I}^3 -aminobutyric acid on silver colloid surfaces. <i>Biospectroscopy</i> , 1997, 3, 449-455.	0.4	24
111	Raman structural study of thymine and its 2 \hat{a}^2 -deoxy-ribosyl derivatives in solid state, aqueous solution and when adsorbed on silver nanoparticles. <i>Physical Chemistry Chemical Physics</i> , 2002, 4, 1943-1948.	1.3	24
112	Adsorption mechanism and acidic behavior of naphthazarin on Ag nanoparticles studied by Raman spectroscopy. <i>Vibrational Spectroscopy</i> , 2002, 30, 203-212.	1.2	24
113	Joint application of micro-Raman and surface-enhanced Raman spectroscopy to the interaction study of the antitumoral anthraquinone drugs danthron and quinizarin with albumins. <i>Journal of Raman Spectroscopy</i> , 2004, 35, 384-389.	1.2	24
114	Fabrication of Ag nanoparticles by \hat{I}^3 -irradiation: Application to surface-enhanced Raman spectroscopy of fungicides. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2009, 339, 60-67.	2.3	24
115	Adsorption of oligopeptides on silver nanoparticles: surface-enhanced Raman scattering and theoretical studies. <i>Journal of Raman Spectroscopy</i> , 2010, 41, 1149-1155.	1.2	24
116	Trace detection of aminoglutethimide drug by surface-enhanced Raman spectroscopy: a vibrational and adsorption study on gold nanoparticles. <i>Analytical Methods</i> , 2011, 3, 1540.	1.3	24
117	Surface-enhanced Raman scattering and theoretical studies of the C-terminal peptide of the \hat{I}^2 -subunit human chorionic gonadotropin without linked carbohydrates. <i>Biopolymers</i> , 2011, 95, 135-143.	1.2	24
118	Cucurbit[8]uril-stabilized charge transfer complexes with diquat driven by pH: a SERS study. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 4935.	1.3	24
119	Interaction of antitumoral 9-aminoacridine drug with DNA and dextran sulfate studied by fluorescence and surface-enhanced Raman spectroscopy. <i>Biopolymers</i> , 2003, 72, 174-184.	1.2	23
120	New insights on the Au@Pt shell nanoparticle structure in the sub-monolayer range: SERS as a surface analyzing tool. <i>Chemical Communications</i> , 2011, 47, 3174.	2.2	23
121	Vibrational characterization and surface-enhanced Raman scattering detection of probenecid doping drug. <i>Journal of Raman Spectroscopy</i> , 2013, 44, 1422-1427.	1.2	22
122	Adsorption Study and Detection of the High Performance Organic Pigments Quinacridone and 2,9-Dimethylquinacridone on Ag Nanoparticles By Surface-Enhanced Optical Spectroscopy. <i>Langmuir</i> , 2014, 30, 753-761.	1.6	22
123	Tuning charge-transfer processes in the surface-enhanced Raman scattering of l- \hat{I}^{\pm} -phenylglycine adsorbed on silver nanostructures. <i>Chemical Physics Letters</i> , 2007, 446, 380-384.	1.2	21
124	\hat{I}^{\pm} -Aliphatic Diamines as Molecular Linkers for Engineering Ag Nanoparticle Clusters: Tuning of the Interparticle Distance and Sensing Application. <i>Plasmonics</i> , 2010, 5, 273-286.	1.8	21
125	Surface-enhanced Raman spectroscopic study of 9-ethylguanine and related compounds on silver and copper colloids. <i>Vibrational Spectroscopy</i> , 1993, 4, 185-192.	1.2	20
126	SERS of Guanine and its Alkyl Derivatives on Gold Sols. <i>Journal of Raman Spectroscopy</i> , 1996, 27, 533-537.	1.2	20

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127	Interaction of the Photosensitizer Hypericin with Low-Density Lipoproteins and Phosphatidylcholine: A Surface-Enhanced Raman Scattering and Surface-Enhanced Fluorescence Study. <i>Journal of Physical Chemistry C</i> , 2009, 113, 7147-7154.	1.5	20
128	Structural characterization of humic-like substances with conventional and surface-enhanced spectroscopic techniques. <i>Journal of Molecular Structure</i> , 2010, 982, 169-175.	1.8	20
129	Trace Detection of Triphenylene by Surface Enhanced Raman Spectroscopy Using Functionalized Silver Nanoparticles with Bis-Acrinium Lucigenine. <i>Langmuir</i> , 2010, 26, 6977-6981.	1.6	20
130	Adsorption and catalysis of flavonoid quercetin on different plasmonic metal nanoparticles monitored by SERS. <i>Journal of Raman Spectroscopy</i> , 2012, 43, 1913-1919.	1.2	20
131	Concentration-Controlled Formation of Myoglobin/Gold Nanosphere Aggregates. <i>Journal of Physical Chemistry B</i> , 2014, 118, 5082-5092.	1.2	20
132	Catalytic effects of silver plasmonic nanoparticles on the redox reaction leading to ABTS ^{•+} formation studied using UV-visible and Raman spectroscopy. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 26562-26571.	1.3	20
133	Surface-Enhanced Raman Spectroscopy of Chernozem Humic Acid and Their Fractions Obtained by Coupled Size Exclusion Chromatography-Polyacrylamide Gel Electrophoresis (SEC-PAGE). <i>Applied Spectroscopy</i> , 2006, 60, 48-53.	1.2	19
134	Surface-enhanced Raman scattering study of the interaction of red dye alizarin with ovalbumin. <i>Biopolymers</i> , 2006, 82, 405-409.	1.2	19
135	Linking Ag Nanoparticles by Aliphatic \pm Dithiols: A Study of the Aggregation and Formation of Interparticle Hot Spots. <i>Journal of Physical Chemistry C</i> , 2013, 117, 16203-16212.	1.5	19
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