

Alexandre Giuliani

List of Publications by Year in descending order

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131
papers

2,776
citations

172457

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141
docs citations

141
times ranked

3162
citing authors

#	ARTICLE	IF	CITATIONS
1	Water VUV electronic state spectroscopy by synchrotron radiation. <i>Chemical Physics Letters</i> , 2005, 416, 152-159.	2.6	181
2	DISCO: a low-energy multipurpose beamline at synchrotron SOLEIL. <i>Journal of Synchrotron Radiation</i> , 2009, 16, 835-841.	2.4	129
3	Aggregation of the Salivary Proline-Rich Protein IB5 in the Presence of the Tannin EgCG. <i>Langmuir</i> , 2013, 29, 1926-1937.	3.5	96
4	Chemical Characterization of Titanâ€™s Tholins: Solubility, Morphology and Molecular Structure Revisited. <i>Journal of Physical Chemistry A</i> , 2009, 113, 11195-11203.	2.5	81
5	Synchrotron UV Fluorescence Microscopy Uncovers New Probes in Cells and Tissues. <i>Microscopy and Microanalysis</i> , 2010, 16, 507-514.	0.4	78
6	X-ray-induced radiophotodynamic therapy (RPDT) using lanthanide micelles: Beyond depth limitations. <i>Nano Research</i> , 2015, 8, 2373-2379.	10.4	77
7	VUV synchrotron radiation: a new activation technique for tandem mass spectrometry. <i>Journal of Synchrotron Radiation</i> , 2012, 19, 174-178.	2.4	65
8	Mid- and far-infrared absorption spectroscopy of Titanâ€™s aerosols analogues. <i>Icarus</i> , 2012, 221, 320-327.	2.5	63
9	VUV PHOTO-PROCESSING OF PAH CATIONS: QUANTITATIVE STUDY ON THE IONIZATION VERSUS FRAGMENTATION PROCESSES. <i>Astrophysical Journal</i> , 2016, 822, 113.	4.5	61
10	Photoionization of a protein isolated in vacuo. <i>Physical Chemistry Chemical Physics</i> , 2011, 13, 15432.	2.8	60
11	Elastic scattering of electrons from tetrahydrofuran molecule. <i>European Physical Journal D</i> , 2005, 35, 411-416.	1.3	56
12	Ability of a salivary intrinsically unstructured protein to bind different tannin targets revealed by mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2010, 398, 815-822.	3.7	56
13	Gas-Phase Protein Inner-Shell Spectroscopy by Coupling an Ion Trap with a Soft X-ray Beamline. <i>Journal of Physical Chemistry Letters</i> , 2012, 3, 1191-1196.	4.6	55
14	Electronic states of neutral and ionized tetrahydrofuran studied by VUV spectroscopy and ab initio calculations. <i>European Physical Journal D</i> , 2009, 51, 97-108.	1.3	50
15	Characterization, stoichiometry, and stability of salivary proteinâ€™tannin complexes by ESI-MS and ESI-MS/MS. <i>Analytical and Bioanalytical Chemistry</i> , 2009, 395, 2535-2545.	3.7	49
16	DISCO synchrotron-radiation circular-dichroism endstation at SOLEIL. <i>Journal of Synchrotron Radiation</i> , 2012, 19, 831-835.	2.4	49
17	Photodissociation and Dissociative Photoionization Mass Spectrometry of Proteins and Noncovalent Proteinâ€™Ligand Complexes. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 8377-8381.	13.8	45
18	Binding site of different tannins on a human salivary proline-rich protein evidenced by dissociative photoionization tandem mass spectrometry. <i>Tetrahedron</i> , 2015, 71, 3039-3044.	1.9	37

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19	Electronic excitation and optical cross sections of methylamine and ethylamine in the UV-VUV spectral region. <i>Journal of Chemical Physics</i> , 2002, 116, 9261-9268.	3.0	36
20	Contribution of synchrotron radiation to photoactivation studies of biomolecular ions in the gas phase. <i>Mass Spectrometry Reviews</i> , 2014, 33, 424-441.	5.4	35
21	Structure and Charge-State Dependence of the Gas-Phase Ionization Energy of Proteins. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 9552-9556.	13.8	34
22	The electronic states of isoxazole studied by VUV absorption, electron energy-loss spectroscopies and ab initio multi-reference configuration interaction calculations. <i>Chemical Physics</i> , 2004, 297, 289-306.	1.9	33
23	Atmospheric pressure photoionization mass spectrometry of nucleic bases, ribonucleosides and ribonucleotides. <i>International Journal of Mass Spectrometry</i> , 2007, 264, 1-9.	1.5	33
24	Deciphering the structure of isomeric oligosaccharides in a complex mixture by tandem mass spectrometry: Photon activation with vacuum ultra-violet brings unique information and enables definitive structure assignment. <i>Analytica Chimica Acta</i> , 2014, 807, 84-95.	5.4	32
25	Gas phase Photo-Formation and Vacuum UV Photofragmentation Spectroscopy of Tryptophan and Tyrosine Radical-Containing Peptides. <i>Journal of Physical Chemistry A</i> , 2011, 115, 8933-8939.	2.5	31
26	Fragmentation induced in atmospheric pressure photoionization of peptides. <i>Journal of Mass Spectrometry</i> , 2006, 41, 1554-1560.	1.6	30
27	High water solubility and fold in amphipols of proteins with large hydrophobic regions: Oleosins and caleosin from seed lipid bodies. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2011, 1808, 706-716.	2.6	30
28	Photoionization study of Kr ⁺ and Xe ⁺ ions with the combined use of a merged-beam set-up and an ion trap. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2011, 44, 055205.	1.5	30
29	Using DNA Origami Nanostructures To Determine Absolute Cross Sections for UV Photon-Induced DNA Strand Breakage. <i>Journal of Physical Chemistry Letters</i> , 2015, 6, 4589-4593.	4.6	30
30	Photoionization Cross Section of Xe^{+} Ion in the Pure $5p^5$ Charge Transfer Dissociation of Complex Oligosaccharides: Comparison with Collision-Induced	7.8	29
31	Dissociation and Extreme Ultraviolet Dissociative Photoionization. <i>Journal of the American Society for Mass Spectrometry</i> , 2016, 27, 1614-1619.	2.8	29
32	Characterization of Hydrophobic Peptides in the Presence of Detergent by Photoionization Mass Spectrometry. <i>PLoS ONE</i> , 2013, 8, e79033.	2.5	29
33	Structural study of acetogenins by tandem mass spectrometry under high and low collision energy. <i>Rapid Communications in Mass Spectrometry</i> , 2010, 24, 3602-3608.	1.5	27
34	Titan's atmosphere simulation experiment using continuum UV-VUV synchrotron radiation. <i>Journal of Geophysical Research E: Planets</i> , 2013, 118, 778-788.	3.6	27
35	Action spectroscopy of a protonated peptide in the ultraviolet range. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 25725-25733.	2.8	26
36	2-methyl furan: An experimental study of the excited electronic levels by electron energy loss spectroscopy, vacuum ultraviolet photoabsorption, and photoelectron spectroscopy. <i>Journal of Chemical Physics</i> , 2003, 119, 3670-3680.	3.0	25

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37	Gas-phase VUV photoionisation and photofragmentation of the silver deuteride nanocluster $[Ag_{10}D_8L_6]^{2+}$ (L = bis(diphenylphosphino)methane). A joint experimental and theoretical study. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 25772-25777.	2.8	25
38	Astrochemical relevance of VUV ionization of large PAH cations. <i>Astronomy and Astrophysics</i> , 2020, 641, A98.	5.1	25
39	Core shell excitation of furan at the O1s and C1s edges: An experimental and ab initio study. <i>Journal of Chemical Physics</i> , 2003, 119, 8946-8955.	3.0	24
40	Acetic acid electronic state spectroscopy by high-resolution vacuum ultraviolet photo-absorption, electron impact, He(I) photoelectron spectroscopy and ab initio calculations. <i>Chemical Physics</i> , 2006, 324, 339-349.	1.9	24
41	Formation and Fragmentation of Radical Peptide Anions: Insights from Vacuum Ultra Violet Spectroscopy. <i>Journal of the American Society for Mass Spectrometry</i> , 2012, 23, 274-281.	2.8	24
42	High-Energy Photon Activation Tandem Mass Spectrometry Provides Unprecedented Insights into the Structure of Highly Sulfated Oligosaccharides Extracted from Macroalgal Cell Walls. <i>Analytical Chemistry</i> , 2015, 87, 1042-1049.	6.5	24
43	Online coupling of high-resolution chromatography with extreme UV photon activation tandem mass spectrometry: Application to the structural investigation of complex glycans by dissociative photoionization. <i>Analytica Chimica Acta</i> , 2016, 933, 1-9.	5.4	24
44	Study of a Bisquaternary Ammonium Salt by Atmospheric Pressure Photoionization Mass Spectrometry. <i>European Journal of Mass Spectrometry</i> , 2006, 12, 189-197.	1.0	23
45	Polyaromatic disordered carbon grains as carriers of the UV bump: Far-UV to mid-IR spectroscopy of laboratory analogs. <i>Astronomy and Astrophysics</i> , 2017, 607, A73.	5.1	23
46	A differential pumping system to deliver windowless VUV photons at atmospheric pressure. <i>Journal of Synchrotron Radiation</i> , 2011, 18, 546-549.	2.4	22
47	K-Shell Excitation and Ionization of a Gas-Phase Protein: Interplay between Electronic Structure and Protein Folding. <i>Journal of Physical Chemistry Letters</i> , 2015, 6, 3132-3138.	4.6	21
48	Investigation of secondary structure evolution of micellar casein powder upon aging by FTIR and SRCD: consequences on solubility. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 2243-2250.	3.5	21
49	Lowest energy triplet states of furan, studied by high resolution electron energy loss spectroscopy. <i>International Journal of Mass Spectrometry</i> , 2001, 205, 163-169.	1.5	20
50	An experimental study of SF5CF3 by electron energy loss spectroscopy, VUV photo-absorption and photoelectron spectroscopy. <i>International Journal of Mass Spectrometry</i> , 2004, 233, 335-341.	1.5	20
51	Fold of an oleosin targeted to cellular oil bodies. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2013, 1828, 1881-1888.	2.6	19
52	Gas-Phase Structural and Optical Properties of Homo- and Heterobimetallic Rhombic Dodecahedral Nanoclusters $[Ag_{14}Cu_n(C_6H_5)_n]^{2+}$ (X = Cl, I) <i>Journal of Physical Chemistry C</i> , 2017, 121, 10719-10727.	3.1	19
53	VUV spectroscopy of carbon dust analogs: contribution to interstellar extinction. <i>Astronomy and Astrophysics</i> , 2016, 586, A106.	5.1	18
54	Role of protein conformation and weak interactions on β^3 -gliadin liquid-liquid phase separation. <i>Scientific Reports</i> , 2019, 9, 13391.	3.3	18

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55	Tuning photoionization mechanisms of molecular hybrid materials for EUV lithography applications. <i>Journal of Materials Chemistry C</i> , 2019, 7, 33-37.	5.5	18
56	Photo-induced electron detachment of protein polyanions in the VUV range. <i>Journal of Chemical Physics</i> , 2013, 138, 064301.	3.0	17
57	Extreme Ultraviolet Radiation: A Means of Ion Activation for Tandem Mass Spectrometry. <i>Analytical Chemistry</i> , 2018, 90, 7176-7180.	6.5	17
58	Electronic structure of hexafluorobenzene by high-resolution vacuum ultraviolet photo-absorption and He(I) photoelectron spectroscopy. <i>Chemical Physics</i> , 2006, 328, 183-189.	1.9	16
59	Nanosolvation-Induced Stabilization of a Protonated Peptide Dimer Isolated in the Gas Phase. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 7286-7290.	13.8	15
60	Photo-induced Fragmentation of a Tin-oxo Cage Compound. <i>Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi]</i> , 2018, 31, 243-247.	0.3	15
61	Vacuum-UV and Low-Energy Electron-Induced DNA Strand Breaks – Influence of the DNA Sequence and Substrate. <i>ChemPhysChem</i> , 2019, 20, 823-830.	2.1	15
62	Atmospheric pressure photoionization using tunable VUV synchrotron radiation. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2012, 279, 114-117.	1.4	14
63	Energy-Dependent UV Photodissociation of Gas-Phase Adenosine Monophosphate Nucleotide Ions: The Role of a Single Solvent Molecule. <i>Journal of Physical Chemistry Letters</i> , 2014, 5, 1994-1999.	4.6	14
64	Structural proteomics: Topology and relative accessibility of plant lipid droplet associated proteins. <i>Journal of Proteomics</i> , 2017, 169, 87-98.	2.4	14
65	Time resolved transient circular dichroism spectroscopy using synchrotron natural polarization. <i>Structural Dynamics</i> , 2019, 6, 054307.	2.3	14
66	Fast in vacuo photon shutter for synchrotron radiation quadrupole ion trap tandem mass spectrometry. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2012, 279, 34-36.	1.4	13
67	Carotenoids: Experimental Ionization Energies and Capacity at Inhibiting Lipid Peroxidation in a Chemical Model of Dietary Oxidative Stress. <i>Journal of Physical Chemistry B</i> , 2018, 122, 5860-5869.	2.6	13
68	Photo-processing of astro-PAHs. <i>Journal of Physics: Conference Series</i> , 2020, 1412, 062002.	0.4	12
69	Atmospheric pressure photoionization of peptides. <i>International Journal of Mass Spectrometry</i> , 2011, 299, 1-4.	1.5	11
70	Electron and photon induced processes in SF5CF3. <i>Radiation Physics and Chemistry</i> , 2003, 68, 193-197.	2.8	10
71	C1s and N1s core excitation of aniline: Experiment by electron impact and ab initio calculations. <i>Physical Review A</i> , 2007, 75, .	2.5	10
72	Atmospheric Pressure Photoionization Mass Spectrometry of Oligodeoxyribonucleotides. <i>European Journal of Mass Spectrometry</i> , 2008, 14, 71-80.	1.0	10

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73	VUV action spectroscopy of protonated leucine-enkephalin peptide in the 6-14 eV range. <i>Journal of Chemical Physics</i> , 2015, 143, 244311.	3.0	10
74	Photoionization of the Buckminsterfullerene Cation. <i>Journal of Physical Chemistry Letters</i> , 2017, 8, 7-12.	4.6	10
75	Vacuum-UV induced DNA strand breaks – influence of the radiosensitizers 5-bromouracil and 8-bromoadenine. <i>Physical Chemistry Chemical Physics</i> , 2019, 21, 1972-1979.	2.8	10
76	Electronic excitation and oscillator strength of ethyl bromide by vacuum ultraviolet photoabsorption and electron energy loss spectroscopy. <i>Journal of Chemical Physics</i> , 2000, 112, 6285-6292.	3.0	9
77	Separation of peptides from detergents using ion mobility spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2011, 25, 3436-3440.	1.5	9
78	Synchrotron infrared confocal microscope: Application to infrared 3D spectral imaging. <i>Journal of Physics: Conference Series</i> , 2013, 425, 142002.	0.4	9
79	Probing the solution structure of Factor H using hydroxyl radical protein footprinting and cross-linking. <i>Biochemical Journal</i> , 2016, 473, 1805-1819.	3.7	9
80	Oxygen K-shell spectroscopy of isolated progressively solvated peptide. <i>Physical Chemistry Chemical Physics</i> , 2020, 22, 12909-12917.	2.8	9
81	Electronic excitation and oscillator strength of ethyl iodide by VUV photoabsorption and electron energy loss spectroscopy. <i>Journal of Chemical Physics</i> , 1999, 110, 10307-10315.	3.0	8
82	The electronic states of 2-furanmethanol (furfuryl alcohol) studied by photon absorption and electron impact spectroscopies. <i>Journal of Chemical Physics</i> , 2003, 119, 7282-7288.	3.0	8
83	Atmospheric pressure photoionization study of post-translational modifications: The case of palmitoylation. <i>International Journal of Mass Spectrometry</i> , 2012, 328-329, 23-27.	1.5	8
84	Vacuum Ultraviolet Action Spectroscopy of Polysaccharides. <i>Journal of the American Society for Mass Spectrometry</i> , 2013, 24, 1271-1279.	2.8	8
85	VUV photochemistry simulation of planetary upper atmosphere using synchrotron radiation. <i>Journal of Synchrotron Radiation</i> , 2013, 20, 587-590.	2.4	8
86	Mammal hyaluronidase activity on chondroitin sulfate and dermatan sulfate: Mass spectrometry analysis of oligosaccharide products. <i>Glycobiology</i> , 2021, 31, 751-761.	2.5	8
87	UV and VUV-induced fragmentation of tin-oxo cage ions. <i>Physical Chemistry Chemical Physics</i> , 2021, 23, 20909-20918.	2.8	8
88	Ab-initio and experimental study of the K-shell spectra of s-triazine. <i>European Physical Journal D</i> , 2005, 35, 239-248.	1.3	7
89	Electronic excitation of gaseous acetic acid studied by K-shell electron energy loss spectroscopy and ab initio calculations. <i>International Journal of Mass Spectrometry</i> , 2008, 277, 70-78.	1.5	7
90	Electronic State Spectroscopy of c-C ₅ F ₈ Explored by Photoabsorption, Electron Impact, Photoelectron Spectroscopies and Ab Initio Calculations. <i>Journal of Physical Chemistry A</i> , 2008, 112, 2782-2793.	2.5	7

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91	Performances of AlGaIn-based focal plane arrays from 10nm to 200nm. Proceedings of SPIE, 2010, , .	0.8	7
92	VUV photofragmentation of protonated leucine-enkephalin peptide dimer below ionization energy. European Physical Journal D, 2014, 68, 1.	1.3	7
93	MS/MS-Guided Isolation of Clarinoside, a New Anti-Inflammatory Pentalogin Derivative. Molecules, 2018, 23, 1237.	3.8	7
94	State-Dependent Fragmentation of Protonated Uracil and Uridine. Journal of Physical Chemistry A, 2019, 123, 3551-3557.	2.5	7
95	Spectroscopic study of the lowest energy triplet states of 2-methyl furan. Chemical Physics Letters, 2001, 348, 34-38.	2.6	6
96	Ab initio and experimental study of the K-shell spectra of 2,5-dihydrofuran. Chemical Physics, 2005, 310, 67-75.	1.9	6
97	Gas-phase spectroscopy of a protein. Journal of Physics: Conference Series, 2010, 257, 012006.	0.4	6
98	SOLEIL shining on the solution-state structure of biomacromolecules by synchrotron X-ray footprinting at the Metrology beamline. Journal of Synchrotron Radiation, 2017, 24, 576-585.	2.4	6
99	New exploration of the β -gliadin structure through its partial hydrolysis. International Journal of Biological Macromolecules, 2020, 165, 654-664.	7.5	6
100	Perfluorocyclobutane electronic state spectroscopy by high-resolution vacuum ultraviolet photoabsorption, electron impact, Helph photoelectron spectroscopy, and ab initio calculations. Physical Review A, 2007, 76, .	2.5	5
101	Letter: Determination of Ionization Energies of a Monoterpene Series by Atmospheric Pressure Photoionization Using Tunable Vacuum Ultraviolet Synchrotron Radiation. European Journal of Mass Spectrometry, 2014, 20, 403-407.	1.0	5
102	Multiple electron capture from isolated protein poly-anions in collision with slow highly charged ions. Physical Chemistry Chemical Physics, 2017, 19, 19691-19698.	2.8	5
103	Photon-induced Fragmentation of Zinc-based Oxoclusters for EUV Lithography Applications. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 2020, 33, 153-158.	0.3	5
104	On the valence shell electronic spectroscopy of 2-vinyl furan. Journal of Chemical Physics, 2004, 120, 10972-10982.	3.0	4
105	Atmospheric pressure photoionization mass spectrometry of guanine using tunable synchrotron VUV radiation. International Journal of Mass Spectrometry, 2012, 321-322, 14-18.	1.5	4
106	Valence shell direct double photodetachment in polyanions. New Journal of Physics, 2013, 15, 063024.	2.9	4
107	Gas-Phase Near-Edge X-Ray Absorption Fine Structure (NEXAFS) Spectroscopy of Nanoparticles, Biopolymers, and Ionic Species. , 2016, , 451-505.		4
108	Synchrotron UV photoactivation of trapped sodiated ions produced from poly(ethylene glycol) by electrospray ionization. Rapid Communications in Mass Spectrometry, 2020, 34, e8773.	1.5	4

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109	X-ray induced fragmentation of size-selected salt cluster-ions stored in an ion trap. RSC Advances, 2014, 4, 47743-47751.	3.6	3
110	Exploring the peptide fragmentation mechanisms under atmospheric pressure photoionization using tunable VUV synchrotron radiation. International Journal of Mass Spectrometry, 2015, 379, 80-86.	1.5	3
111	Electron impact action spectroscopy of mass/charge selected macromolecular ions: Inner-shell excitation of ubiquitin protein. Applied Physics Letters, 2016, 108, .	3.3	3
112	Design and performance of an instrument for electron impact tandem mass spectrometry and action spectroscopy of mass/charge selected macromolecular ions stored in RF ion trap*. European Physical Journal D, 2016, 70, 1.	1.3	3
113	Molecular structure and vibrational analysis of 2-vinyl furan. Chemical Physics Letters, 2003, 379, 406-411.	2.6	2
114	Thiazyl chloride: an experimental and theoretical study of the valence shell HeI photoelectron spectrum. Chemical Physics, 2003, 288, 95-104.	1.9	2
115	Performances and reliability tests of AlGaN based focal plane array for deep-UV imaging. Proceedings of SPIE, 2011, , .	0.8	2
116	Photoionization of atomic and molecular positively charged ions. Journal of Physics: Conference Series, 2012, 399, 012002.	0.4	2
117	Application of VUV synchrotron radiation to proteomic and analytical mass spectrometry. Journal of Physics: Conference Series, 2013, 425, 122001.	0.4	2
118	Synthetic oligomer analysis using atmospheric pressure photoionization mass spectrometry at different photon energies. Analytica Chimica Acta, 2014, 808, 220-230.	5.4	2
119	Multiple Electron Ejection from Proteins Resulting from Single-Photon Excitation in the Valence Shell. Journal of Physical Chemistry Letters, 2014, 5, 1666-1671.	4.6	2
120	Photon activation of peptides in the VUV. Journal of Physics: Conference Series, 2015, 635, 012032.	0.4	2
121	Photoinduced fragmentation of gas-phase protonated leucine- enkephalin peptide in the VUV range. Journal of Physics: Conference Series, 2015, 635, 012034.	0.4	2
122	UV/VUV photoprocessing of protonated<i>N</i>-hetero(poly)acenes. Monthly Notices of the Royal Astronomical Society, 2022, 511, 5656-5660.	4.4	2
123	DUV cleaning of aluminium optics left at the atmosphere. Journal of Physics: Conference Series, 2013, 425, 122005.	0.4	1
124	Spectroscopy and Photodissociation of the Perfluorooctanoate Anion. Chemistry - A European Journal, 2018, 24, 15572-15576.	3.3	1
125	Ultraviolet Photoactivation Using Synchrotron Radiation for Tandem Mass Spectrometry of Polysiloxanes. Journal of the American Society for Mass Spectrometry, 2021, 32, 901-912.	2.8	1
126	Photochemistry simulation of planetary atmosphere using synchrotron radiation at soleil. Application to Titanâ€™s atmosphere. EAS Publications Series, 2012, 58, 199-203.	0.3	0

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127	Photodissociation of protonated Leucine-Enkephalin peptide in the VUV range. Journal of Physics: Conference Series, 2015, 635, 112030.	0.4	0
128	Single-Photon, Double Photodetachment of Nickel Phthalocyanine Tetrasulfonic Acid 4- Anions. Journal of Physical Chemistry Letters, 2016, 7, 2586-2590.	4.6	0
129	Radical Anions of Oxidized vs. Reduced Oxytocin: Influence of Disulfide Bridges on CID and Vacuum UV Photo-Fragmentation. Journal of the American Society for Mass Spectrometry, 2018, 29, 1826-1834.	2.8	0
130	Photoprocessing of large PAH cations. Proceedings of the International Astronomical Union, 2019, 15, 388-389.	0.0	0
131	State-dependent fragmentation of protonated uracil and uridine. Journal of Physics: Conference Series, 2020, 1412, 212010.	0.4	0