

Lisa M Jones

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1832797/publications.pdf>

Version: 2024-02-01

80
papers

3,511
citations

126907
33
h-index

149698
56
g-index

83
all docs

83
docs citations

83
times ranked

2597
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydroxyl Radical Protein Footprinting: A Mass Spectrometry-Based Structural Method for Studying the Higher Order Structure of Proteins. Chemical Reviews, 2022, 122, 7532-7561.	47.7	35
2	Hydroxyl radical protein footprinting for analysis of higher order structure. Trends in Biochemical Sciences, 2022, 47, 989-991.	7.5	3
3	Understanding the Impact of Seeing Gun Violence and Hearing Gunshots in Public Places: Findings From the Youth Firearm Risk and Safety Study. Journal of Interpersonal Violence, 2021, 36, 8835-8851.	2.0	23
4	Past Year Technology-Involved Peer Harassment Victimization and Recent Depressive Symptoms and Suicide Ideation Among a National Sample of Youth. Journal of Interpersonal Violence, 2021, 36, NP1165-1179NP.	2.0	6
5	THE MAKING OF A FOOTPRINT IN PROTEIN FOOTPRINTING: A REVIEW IN HONOR OF MICHAEL L. GROSS. Mass Spectrometry Reviews, 2021, 40, 177-200.	5.4	9
6	Platform Incubator with Movable XY Stage: A New Platform for Implementing In-Cell Fast Photochemical Oxidation of Proteins. Journal of Visualized Experiments, 2021, , .	0.3	0
7	Evaluating the Sulfate Radical Anion as a New Reagent for In-Cell Fast Photochemical Oxidation of Proteins. Journal of the American Society for Mass Spectrometry, 2021, 32, 1644-1647.	2.8	2
8	The utilization of the search engine, Bolt, to decrease search time and increase peptide identifications in hydroxyl radical protein footprinting-based workflows. Proteomics, 2021, 21, e2000295.	2.2	6
9	Implementing In-Cell Fast Photochemical Oxidation of Proteins in a Platform Incubator with a Movable XY Stage. Analytical Chemistry, 2020, 92, 1691-1696.	6.5	16
10	Insights on the Conformational Ensemble of Cyt C Reveal a Compact State during Peroxidase Activity. Biophysical Journal, 2020, 118, 128-137.	0.5	11
11	Featured counter-trafficking program: Love146. Child Abuse and Neglect, 2020, 100, 104131.	2.6	6
12	<i>In Vivo</i> Fast Photochemical Oxidation of Proteins Using Enhanced Multiplexing Proteomics. Analytical Chemistry, 2020, 92, 7596-7603.	6.5	10
13	Chemical Penetration Enhancers Increase Hydrogen Peroxide Uptake in <i>C. elegans</i> for <i>In Vivo</i> Fast Photochemical Oxidation of Proteins. Journal of Proteome Research, 2020, 19, 3708-3715.	3.7	14
14	Characterizing Cellular Proteins with In-cell Fast Photochemical Oxidation of Proteins. Journal of Visualized Experiments, 2020, , .	0.3	2
15	Validation of the Applicability of In-Cell Fast Photochemical Oxidation of Proteins across Multiple Eukaryotic Cell Lines. Journal of the American Society for Mass Spectrometry, 2020, 31, 1372-1379.	2.8	13
16	In Vivo Hydroxyl Radical Protein Footprinting for the Study of Protein Interactions in <i>Caenorhabditis elegans</i>. Journal of Visualized Experiments, 2020, , .	0.3	3
17	Mass spectrometry-based methods for structural biology on a proteome-wide scale. Biochemical Society Transactions, 2020, 48, 945-954.	3.4	6
18	New measures to assess the social ecology of youth: A mixed-methods study. Journal of Community Psychology, 2019, 47, 1666-1681.	1.8	20

#	ARTICLE	IF	CITATIONS
19	Fast photochemical oxidation of proteins (FPOP): A powerful mass spectrometry-based structural proteomics tool. <i>Journal of Biological Chemistry</i> , 2019, 294, 11969-11979.	3.4	64
20	Illuminating Biological Interactions with in Vivo Protein Footprinting. <i>Analytical Chemistry</i> , 2019, 91, 6577-6584.	6.5	47
21	Gun Violence Exposure and Posttraumatic Symptoms Among Children and Youth. <i>Journal of Traumatic Stress</i> , 2019, 32, 881-889.	1.8	35
22	Evolution of Structural Biology through the Lens of Mass Spectrometry. <i>Analytical Chemistry</i> , 2019, 91, 142-155.	6.5	49
23	Youth Exposure to Suicide Attempts: Relative Impact on Personal Trauma Symptoms. <i>American Journal of Preventive Medicine</i> , 2019, 56, 109-115.	3.0	9
24	Poly-Victimization and Peer Harassment Involvement in a Technological World. <i>Journal of Interpersonal Violence</i> , 2018, 33, 762-788.	2.0	27
25	Digital poly-victimization: The increasing importance of online crime and harassment to the burden of victimization. <i>Journal of Trauma and Dissociation</i> , 2018, 19, 382-398.	1.9	27
26	Modifications generated by fast photochemical oxidation of proteins reflect the native conformations of proteins. <i>Protein Science</i> , 2018, 27, 1047-1056.	7.6	21
27	From Poly-Victimization to Poly-Strengths: Understanding the Web of Violence Can Transform Research on Youth Violence and Illuminate the Path to Prevention and Resilience. <i>Journal of Interpersonal Violence</i> , 2018, 33, 719-739.	2.0	59
28	Analyzing the structure of macromolecules in their native cellular environment using hydroxyl radical footprinting. <i>Analyst</i> , 2018, 143, 798-807.	3.5	20
29	Characteristics of bias-based harassment incidents reported by a national sample of U.S. adolescents. <i>Journal of Adolescence</i> , 2018, 65, 50-60.	2.4	29
30	Exposure to Medication Overdose as an Adversity in Childhood. <i>Journal of Pediatric Nursing</i> , 2018, 38, 127-132.	1.5	4
31	Proteome-Wide Structural Biology: An Emerging Field for the Structural Analysis of Proteins on the Proteomic Scale. <i>Journal of Proteome Research</i> , 2018, 17, 3614-3627.	3.7	54
32	Rosetta Protein Structure Prediction from Hydroxyl Radical Protein Footprinting Mass Spectrometry Data. <i>Analytical Chemistry</i> , 2018, 90, 7721-7729.	6.5	51
33	Assessing the Impact of Harassment by Peers: Incident Characteristics and Outcomes in a National Sample of Youth. <i>Journal of School Violence</i> , 2017, 16, 1-24.	1.9	13
34	Protein Footprinting Coupled with Mass Spectrometry for in vivo Protein Structural Analysis in <i>C. elegans</i> . <i>Biophysical Journal</i> , 2017, 112, 191a.	0.5	1
35	Mechanisms and Consequences of Dopamine Depletion-Induced Attenuation of the Spinophilin/Neurofilament Medium Interaction. <i>Neural Plasticity</i> , 2017, 2017, 1-16.	2.2	15
36	An efficient quantitation strategy for hydroxyl radical-mediated protein footprinting using Proteome Discoverer. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 3021-3031.	3.7	36

#	ARTICLE	IF	CITATIONS
37	The role of technology in peer harassment: Does it amplify harm for youth?. Psychology of Violence, 2016, 6, 193-204.	1.5	52
38	Development of a Microflow System for In-Cell Footprinting Coupled with Mass Spectrometry. Analytical Chemistry, 2016, 88, 10052-10058.	6.5	39
39	A Statewide Study of the Public's Knowledge of Child Abuse Reporting Laws. Journal of Public Child Welfare, 2016, 10, 561-579.	0.9	7
40	What Features Make Online Harassment Incidents Upsetting to Youth?. Journal of School Violence, 2016, 15, 279-301.	1.9	21
41	Defining and measuring youth digital citizenship. New Media and Society, 2016, 18, 2063-2079.	5.0	148
42	Building on youth's strengths: A call to include adolescents in developing, implementing, and evaluating violence prevention programs.. Psychology of Violence, 2016, 6, 15-21.	1.5	45
43	Length of Time to Resolve Criminal Charges of Child Sexual Abuse: A Three-County Case Study. Behavioral Sciences and the Law, 2015, 33, 528-545.	0.8	10
44	Weapon Involvement in the Victimization of Children. Pediatrics, 2015, 136, 10-17.	2.1	22
45	Fast Photochemical Oxidation of Proteins Coupled to Multidimensional Protein Identification Technology (MudPIT): Expanding Footprinting Strategies to Complex Systems. Journal of the American Society for Mass Spectrometry, 2015, 26, 540-546.	2.8	22
46	In Cell Footprinting Coupled with Mass Spectrometry for the Structural Analysis of Proteins in Live Cells. Analytical Chemistry, 2015, 87, 7971-7978.	6.5	73
47	Cyberbullying and Bullying Must Be Studied Within a Broader Peer Victimization Framework. Journal of Adolescent Health, 2015, 56, 473-474.	2.5	54
48	Victim Reports of Bystander Reactions to In-Person and Online Peer Harassment: A National Survey of Adolescents. Journal of Youth and Adolescence, 2015, 44, 2308-2320.	3.5	97
49	"It All Depends on the Guy and the Girl": A Qualitative Study of Youth Experiences with Statutory Victimization Relationships. Journal of Child Sexual Abuse, 2014, 23, 935-956.	1.3	7
50	Multiple Functional Roles of the Accessory I-Domain of Bacteriophage P22 Coat Protein Revealed by NMR Structure and CryoEM Modeling. Structure, 2014, 22, 830-841.	3.3	40
51	Using Child Advocacy Center Tracking Data to Examine Criminal Disposition Times. Journal of Child Sexual Abuse, 2014, 23, 198-216.	1.3	6
52	Probing the paramyxovirus fusion (F) protein-refolding event from pre- to postfusion by oxidative footprinting. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E2596-605.	7.1	44
53	Complementary MS Methods Assist Conformational Characterization of Antibodies with Altered S-S Bonding Networks. Journal of the American Society for Mass Spectrometry, 2013, 24, 835-845.	2.8	58
54	Testing the Index of Problematic Online Experiences (I-POE) with a national sample of adolescents. Journal of Adolescence, 2013, 36, 1153-1163.	2.4	9

#	ARTICLE	IF	CITATIONS
55	Understanding the decline in unwanted online sexual solicitations for U.S. youth 2000â€“2010: Findings from three Youth Internet Safety Surveys. <i>Child Abuse and Neglect</i> , 2013, 37, 1225-1236.	2.6	44
56	Online harassment in context: Trends from three Youth Internet Safety Surveys (2000, 2005, 2010).. <i>Psychology of Violence</i> , 2013, 3, 53-69.	1.5	166
57	Prevalence and Characteristics of Youth Sexting: A National Study. <i>Pediatrics</i> , 2012, 129, 13-20.	2.1	393
58	Do Parents Blame or Doubt their Child More When Sexually Abused by Adolescents Versus Adults?. <i>Journal of Interpersonal Violence</i> , 2012, 27, 453-470.	2.0	19
59	Mental Health Professionals in Children's Advocacy Centers: Is There Role Conflict?. <i>Journal of Child Sexual Abuse</i> , 2012, 21, 91-108.	1.3	17
60	Trends in Youth Internet Victimization: Findings From Three Youth Internet Safety Surveys 2000â€“2010. <i>Journal of Adolescent Health</i> , 2012, 50, 179-186.	2.5	227
61	Fast Photochemical Oxidation of Proteins for Comparing Structures of Proteinâ€“Ligand Complexes: The Calmodulinâ€“Peptide Model System. <i>Analytical Chemistry</i> , 2011, 83, 311-318.	6.5	66
62	Fast Photochemical Oxidation of Proteins for Epitope Mapping. <i>Analytical Chemistry</i> , 2011, 83, 7657-7661.	6.5	110
63	Internet-Facilitated Commercial Sexual Exploitation of Children: Findings From a Nationally Representative Sample of Law Enforcement Agencies in the United States. <i>Sexual Abuse: Journal of Research and Treatment</i> , 2011, 23, 43-71.	1.3	86
64	Arrests for Child Pornography Production. <i>Child Maltreatment</i> , 2011, 16, 184-195.	3.3	24
65	Mother reports of maternal support following child sexual abuse: Preliminary psychometric data on the Maternal Self-report Support Questionnaire (MSSQ). <i>Child Abuse and Neglect</i> , 2010, 34, 784-792.	2.6	30
66	Suspect Confession of Child Sexual Abuse to Investigators. <i>Child Maltreatment</i> , 2010, 15, 161-170.	3.3	23
67	Nonoffending Caregiver and Youth Experiences With Child Sexual Abuse Investigations. <i>Journal of Interpersonal Violence</i> , 2010, 25, 291-314.	2.0	20
68	Growth and change in undercover online child exploitation investigations, 2000â€“2006. <i>Policing and Society</i> , 2010, 20, 416-431.	2.5	20
69	Use of Social Networking Sites in Online Sex Crimes Against Minors: An Examination of National Incidence and Means of Utilization. <i>Journal of Adolescent Health</i> , 2010, 47, 183-190.	2.5	81
70	Telling Interviewers About Sexual Abuse. <i>Child Maltreatment</i> , 2009, 14, 100-113.	3.3	94
71	Which sexual abuse victims receive a forensic medical examination?. <i>Child Abuse and Neglect</i> , 2007, 31, 1053-1068.	2.6	51
72	Child forensic interviewing in Children's Advocacy Centers: Empirical data on a practice model. <i>Child Abuse and Neglect</i> , 2007, 31, 1031-1052.	2.6	91

#	ARTICLE	IF	CITATIONS
73	Do Children's Advocacy Centers improve families'™ experiences of child sexual abuse investigations?. Child Abuse and Neglect, 2007, 31, 1069-1085.	2.6	75
74	Child Maltreatment Trends in the 1990s: Why Does Neglect Differ From Sexual and Physical Abuse?. Child Maltreatment, 2006, 11, 107-120.	3.3	66
75	Criminal Investigations of Child Abuse. Trauma, Violence, and Abuse, 2005, 6, 254-268.	6.2	43
76	Putting together evidence on declining trends in sexual abuse: a complex puzzle. Child Abuse and Neglect, 2003, 27, 133-135.	2.6	37
77	Prosecution of Child Abuse. Trauma, Violence, and Abuse, 2003, 4, 323-340.	6.2	105
78	Re: Response to David Chadwick. Child Abuse and Neglect, 2002, 26, 889-890.	2.6	1
79	Why is sexual abuse declining? a survey of state child protection administrators. Child Abuse and Neglect, 2001, 25, 1139-1158.	2.6	98
80	Child Maltreatment Trends in the 1990s: Why Does Neglect Differ from Sexual and Physical Abuse?. , 0, , 247-267.		0