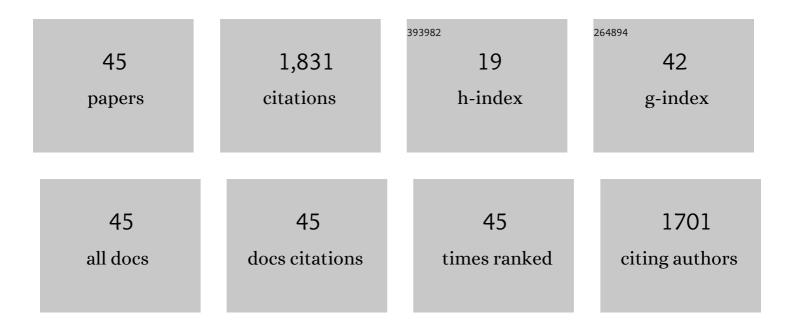
Linda Quan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1064770/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Part 3: Adult Basic Life Support and Automated External Defibrillation. Circulation, 2015, 132, S51-83.	1.6	230
2	Part 3: Adult basic life support and automated external defibrillation. Resuscitation, 2015, 95, e43-e69.	1.3	188
3	Outcome and Predictors of Outcome in Pediatric Submersion Victims Receiving Prehospital Care in King County, Washington. Pediatrics, 1990, 86, 586-593.	1.0	147
4	Recommended guidelines for uniform reporting of pediatric advanced life support: The Pediatric Utstein Style. Resuscitation, 1995, 30, 95-115.	1.3	138
5	Performance of Advanced Resuscitation Skills by Pediatric Housestaff. JAMA Pediatrics, 1998, 152, 1232-5.	3.6	97
6	Trends in Unintentional Drowning. JAMA - Journal of the American Medical Association, 1999, 281, 2198.	3.8	91
7	Predicting Outcome in Pediatric Submersion Victims. Annals of Emergency Medicine, 1995, 26, 312-319.	0.3	90
8	Prevention of Drowning. Pediatrics, 2019, 143, .	1.0	87
9	Creating a drowning chain of survival. Resuscitation, 2014, 85, 1149-1152.	1.3	81
10	Predicting outcome of drowning at the scene: A systematic review and meta-analyses. Resuscitation, 2016, 104, 63-75.	1.3	81
11	The Simulation Team Assessment Tool (STAT): Development, reliability and validation. Resuscitation, 2012, 83, 879-886.	1.3	74
12	Association of water temperature and submersion duration and drowning outcome. Resuscitation, 2014, 85, 790-794.	1.3	66
13	Long-Term Outcomes Following Pediatric Out-of-Hospital Cardiac Arrest*. Pediatric Critical Care Medicine, 2013, 14, 755-760.	0.2	45
14	Bystander CPR is associated with improved neurologically favourable survival in cardiac arrest following drowning. Resuscitation, 2017, 115, 39-43.	1.3	39
15	Injuries to Children Younger Than 1 Year of Age. Pediatrics, 1988, 81, 93-97.	1.0	38
16	Increasing pediatric resident simulated resuscitation performance: A standardized simulation-based curriculum. Resuscitation, 2014, 85, 1099-1105.	1.3	29
17	Analysis of paediatric drowning deaths in Washington State using the child death review (CDR) for surveillance: what CDR does and does not tell us about lethal drowning injury. Injury Prevention, 2011, 17, i28-i33.	1.2	26
18	Low life jacket use among adult recreational boaters: A qualitative study of risk perception and behavior factors. Accident Analysis and Prevention, 2014, 62, 276-284.	3.0	22

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#	Article	IF	CITATIONS
19	Informing policy on open water drowning prevention: an observational survey of life jacket use in Washington state. Injury Prevention, 2014, 20, 238-243.	1.2	22
20	Prevention of Drowning. Pediatrics, 2021, 148, .	1.0	21
21	Where the Evidence and Expert Opinion Meet: A Review of Open-Water Recreational Safety Messages. International Journal of Aquatic Research and Education, 2011, 5, .	0.1	21
22	A case–control study of boat-related injuries and fatalities in Washington State. Injury Prevention, 2014, 20, 232-237.	1.2	20
23	Long-term neurologic outcomes following paediatric out-of-hospital cardiac arrest. Resuscitation, 2016, 102, 122-126.	1.3	20
24	Factors Influencing Booster Seat Use in a Multiethnic Community: Lessons for Program Implementation. Health Promotion Practice, 2009, 10, 411-418.	0.9	18
25	Barriers to life jacket use among adult recreational boaters. Injury Prevention, 2014, 20, 244-250.	1.2	18
26	Use of a consensus-based process to develop international guidelines to decrease recreational open water drowning deaths. International Journal of Health Promotion and Education, 2012, 50, 135-144.	0.4	16
27	The ocean lifeguard drowning prevention paradigm: how and where do lifeguards intervene in the drowning process?. Injury Prevention, 2018, 24, 296-299.	1.2	14
28	Observed long-term mortality after 18,000 person-years among survivors in a large regional drowning registry. Resuscitation, 2017, 110, 18-25.	1.3	13
29	Do wave heights and water levels increase ocean lifeguard rescues?. American Journal of Emergency Medicine, 2018, 36, 1195-1201.	0.7	13
30	Long-Term Survival After Drowning-Related Cardiac Arrest. Journal of Emergency Medicine, 2019, 57, 129-139.	0.3	11
31	Use of life jackets and other types of flotation for in-water recreation in designated swim areas in Washington State. Injury Prevention, 2018, 24, 123-128.	1.2	10
32	Studying outcome predictors of drowning at the scene: Why do we have so few answers?. American Journal of Emergency Medicine, 2021, 46, 361-366.	0.7	10
33	Can you really swim? Validation of self and parental reports of swim skill with an inwater swim test among children attending community pools in Washington State. Injury Prevention, 2016, 22, 253-260.	1.2	9
34	Primary and Secondary Drowning Interventions: The American Red Cross Circle of Drowning Prevention and Chain of Drowning Survival. International Journal of Aquatic Research and Education, 2015, 9, 89-101.	0.1	5
35	Leon Chameides: A gentle giant and the father of pediatric resuscitation. Resuscitation, 2006, 70, 348-355.	1.3	4
36	Promoting Equity, Social Justice, and Saving Lives with Life Jacket and Clothing Policies. International Journal of Environmental Research and Public Health, 2020, 17, 6440.	1.2	4

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37	Drowning is never dry. Expert Review of Respiratory Medicine, 2019, 13, 313-315.	1.0	3
38	Adolescent Water Safety Behaviors, Skills, Training and Their Association with Risk-Taking Behaviors and Risk and Protective Factors. Children, 2020, 7, 301.	0.6	3
39	Dry drowning: A distinction without a difference. Resuscitation, 2017, 118, e5-e6.	1.3	2
40	Association of designated open water swim area regulations and open water drowning rates. Injury Prevention, 2021, 27, 10-16.	1.2	2
41	Near-drowning. Pediatrics in Review, 1999, 20, 255-260.	0.2	2
42	Hypoxia and reperfusion injury are not associated with subdural haemorrhages in young children: A retrospective study of drowning victims, with and without return of spontaneous circulation. Child Abuse Review, 2022, 31, .	0.4	1
43	A Commentary: Urban Public School Teachers' Attitudes and Perceptions of the Effectiveness of CPR and Automated External Defibrillators. American Journal of Health Education, 2003, 34, 193-196.	0.3	0
44	Whither the chain of survival?. Resuscitation, 2017, 115, A8-A9.	1.3	0
45	Prevention of Drowning. , 2020, , 177-187.		0