## Limor Aharonson-Daniel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9376741/publications.pdf

Version: 2024-02-01

98 papers 2,924 citations

201385 27 h-index 51 g-index

101 all docs

101 docs citations

times ranked

101

2427 citing authors

#	Article	IF	Citations
1	An introduction to the Barell body region by nature of injury diagnosis matrix. Injury Prevention, 2002, 8, 91-96.	1.2	329
2	Gunshot and Explosion Injuries. Annals of Surgery, 2004, 239, 311-318.	2.1	221
3	Conjoint Community Resiliency Assessment Measureâ€28/10 Items (CCRAM28 and CCRAM10): A Selfâ€report Tool for Assessing Community Resilience. American Journal of Community Psychology, 2013, 52, 313-323.	1.2	182
4	The conjoint community resiliency assessment measure as a baseline for profiling and predicting community resilience for emergencies. Technological Forecasting and Social Change, 2013, 80, 1732-1741.	6.2	176
5	Patterns of injury in hospitalized terrorist victims. American Journal of Emergency Medicine, 2003, 21, 258-262.	0.7	129
6	Twitter in the Cross Fireâ€"The Use of Social Media in the Westgate Mall Terror Attack in Kenya. PLoS ONE, 2014, 9, e104136.	1.1	109
7	Anticipated behavioral response patterns to an earthquake: The role of personal and household characteristics, risk perception, previous experience and preparedness. International Journal of Disaster Risk Reduction, 2018, 31, 1-8.	1.8	100
8	Epidemiology of Terror-Related Versus Non-Terror-Related Traumatic Injury in Children. Pediatrics, 2003, 112, e280-e280.	1.0	94
9	The relationship between community type and community resilience. International Journal of Disaster Risk Reduction, 2018, 31, 470-477.	1.8	90
10	In-Hospital Resource Utilization During Multiple Casualty Incidents. Annals of Surgery, 2006, 243, 533-540.	2.1	82
11	Suicide Bombers Form a New Injury Profile. Annals of Surgery, 2006, 244, 1018-1023.	2.1	73
12	The dynamics of community resilience between routine and emergency situations. International Journal of Disaster Risk Reduction, 2016, 15, 125-131.	1.8	72
13	A pilot randomized controlled trial of a group intervention via Zoom to relieve loneliness and depressive symptoms among older persons during the COVID-19 outbreak. Internet Interventions, 2021, 24, 100368.	1.4	66
14	Increased Survival Among Severe Trauma Patients. Archives of Surgery, 2004, 139, 1231.	2.3	57
15	Building resilience: The relationship between information provided by municipal authorities during emergency situations and community resilience. Technological Forecasting and Social Change, 2017, 121, 119-125.	6.2	55
16	Does Body Armor Protect from Firearm Injuries?. Journal of the American College of Surgeons, 2006, 202, 643-648.	0.2	54
17	Different AIS Triplets: Different Mortality Predictions in Identical ISS and NISS. Journal of Trauma, 2006, 61, 711-717.	2.3	53
18	Data Sources for Improving Estimates of the Global Burden of Injuries: Call for Contributors. PLoS Medicine, 2009, 6, e1000001.	3.9	46

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19	Unilateral flail chest is seldom a lethal injury. Emergency Medicine Journal, 2006, 23, 903-905.	0.4	44
20	Secondhand smoke and respiratory ill health in current smokers. Tobacco Control, 2005, 14, 307-314.	1.8	40
21	The Impact of Terrorism on Children: A Two-Year Experience. Prehospital and Disaster Medicine, 2003, 18, 242-248.	0.7	38
22	Childhood burns in Israel: A 7-year epidemiological review. Burns, 2006, 32, 467-472.	1.1	38
23	Integrating epidemiological and engineering approaches in the assessment of human casualties in earthquakes. Natural Hazards, 2015, 78, 1447-1462.	1.6	38
24	A new approach to the analysis of multiple injuries using data from a national trauma registry. Injury Prevention, 2003, 9, 156-162.	1.2	35
25	Management of queues in outâ€patient departments: the use of computer simulation. Journal of Health, Organization and Management, 1996, 10, 50-58.	0.6	34
26	Environmental Tobacco Smoke Exposure Among Police Officers in Hong Kong. JAMA - Journal of the American Medical Association, 2000, 284, 756.	3.8	33
27	The Severity of Injury in Children Resulting From Acts Against Civilian Populations. Annals of Surgery, 2005, 241, 666-670.	2.1	31
28	Community Resilience throughout the Lifespan – The Potential Contribution of Healthy Elders. PLoS ONE, 2016, 11, e0148125.	1.1	28
29	Increasing sensitivity of results by using quantile regression analysis for exploring community resilience. Ecological Indicators, 2016, 66, 497-502.	2.6	27
30	Variability in Pediatric injury patterns by age and ethnic groups in Israel. Ethnicity and Health, 2007, 12, 129-139.	1.5	24
31	Principles of emergency management in disasters. Advances in Chronic Kidney Disease, 2003, 10, 117-121.	2.2	23
32	Striving to be resilient: What concepts, approaches and practices should be incorporated in resilience management guidelines?. Technological Forecasting and Social Change, 2017, 121, 39-49.	6.2	22
33	Differences in posttraumatic stress characteristics by duration of exposure to trauma. Psychiatry Research, 2017, 258, 101-107.	1.7	22
34	Teaching and Practicing Cognitive-Behavioral and Mindfulness Skills in a Web-Based Platform among Older Adults through the COVID-19 Pandemic: A Pilot Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2021, 18, 10563.	1.2	21
35	Quality of coding diagnoses in emergency departments: effects on mapping the public's health. Israel Medical Association Journal, 2014, 16, 11-6.	0.1	21
36	Knowledge, perceptions, attitudes and willingness to report to work in an earthquake: A pilot study comparing Canadian versus Israeli hospital nursing staff. International Emergency Nursing, 2016, 25, 7-12.	0.6	19

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37	Gaps in injury statistics: multiple injury profiles reveal them and provide a comprehensive account. Injury Prevention, $2005$ , $11$ , $197-200$ .	1.2	18
38	Improving Hospital Mass Casualty Preparedness Through Ongoing Readiness Evaluation. American Journal of Medical Quality, 2012, 27, 426-433.	0.2	18
39	An after-action review tool for EDs: learning from mass casualty incidents. American Journal of Emergency Medicine, 2013, 31, 798-802.	0.7	18
40	Cardiopulmonary resuscitation skills retention and self-confidence of preclinical medical students. Israel Medical Association Journal, 2013, 15, 622-7.	0.1	18
41	Prehospital Response and Field Triage in Pediatric Mass Casualty Incidents: The Israeli Experience. Clinical Pediatric Emergency Medicine, 2006, 7, 52-58.	0.4	17
42	Injury patterns of soldiers in the second Lebanon war. Journal of Trauma and Acute Care Surgery, 2014, 76, 160-166.	1.1	17
43	Gauging urban resilience from social media. International Journal of Disaster Risk Reduction, 2018, 31, 393-402.	1.8	17
44	Healthcare workers' willingness to respond following a disaster: a novel statistical approach toward data analysis. BMC Medical Education, 2019, 19, 130.	1.0	17
45	Perceptions about the accessibility of healthcare services among ethnic minority women: a qualitative study among Arab Bedouins in Israel. International Journal for Equity in Health, 2021, 20, 117.	1.5	15
46	Emergency situations and deaf people in Israel: Communication obstacles and recommendations. Disaster Health, 2014, 2, 106-111.	0.6	14
47	Load index model. Journal of Trauma and Acute Care Surgery, 2015, 78, 622-627.	1.1	13
48	My home is my castle! Or is it? Hospitalizations following home injury in Israel, 1997-2001. Israel Medical Association Journal, 2004, 6, 332-5.	0.1	13
49	The Barell matrix. Injury Prevention, 2002, 8, 259-259.	1.2	12
50	Translating research into action: An evaluation of the World Trade Center Health Registry's Treatment Referral Program. Disaster Health, 2014, 2, 97-105.	0.6	12
51	An Integrated and Interdisciplinary Model for Predicting the Risk of Injury and Death in Future Earthquakes. PLoS ONE, 2016, 11, e0151111.	1.1	10
52	The impact of behavior on the risk of injury and death during an earthquake: a simulation-based study. Natural Hazards, 2018, 91, 1059-1074.	1.6	10
53	Development and validation of the Continuous Traumatic Stress Response scale (CTSR) among adults exposed to ongoing security threats. PLoS ONE, 2021, 16, e0251724.	1.1	10
54	Time studies in A&E departments ―a useful tool for management. Journal of Health, Organization and Management, 1996, 10, 15-22.	0.6	9

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55	Conservative approach to the treatment of injured liver and spleen in children: association with reduced mortality. Pediatric Surgery International, 2009, 25, 583-586.	0.6	9
56	Evaluation of a Short-Term Digital Group Intervention to Relieve Mental Distress and Promote Well-Being Among Community-Dwelling Older Individuals During the COVID-19 Outbreak: A Study Protocol. Frontiers in Public Health, 2021, 9, 577079.	1.3	9
57	Confidence in Health-Services Availability During Disasters and Emergency Situations—Does it Matter?—Lessons Learned from an Israeli Population Survey. International Journal of Environmental Research and Public Health, 2019, 16, 3519.	1.2	8
58	Giving a voice to medically vulnerable populations: A mixedâ€methods investigation of their unique perceptions and needs in emergency situations. Health and Social Care in the Community, 2020, 28, 811-822.	0.7	8
59	The contribution of personal and place-related attributes to the resilience of conflict-affected communities. Journal of Environmental Psychology, 2020, 72, 101520.	2.3	8
60	Changes in General and Virus-Specific Anxiety During the Spread of COVID-19 in Israel: A 7-Wave Longitudinal Study. American Journal of Epidemiology, 2022, 191, 49-62.	1.6	8
61	Factors affecting preparedness and capacity to manage pandemic influenza: perceptions of healthcare managers. Public Health, 2014, 128, 703-708.	1.4	7
62	Benefit-Cost Analysis of the Seismic Risk Mitigation for a Region with Moderate Seismicity: The Case of Tiberias, Israel. Procedia Engineering, 2014, 85, 536-542.	1.2	7
63	Matching Digital Intervention Affordances with Tasks: The Case of a Zoom and WhatsApp Mental Health Intervention for Seniors during the COVID-19 Pandemic. Health Communication, 2023, 38, 499-511.	1.8	7
64	Leveraging Social Computing for Personalized Crisis Communication using Social Media. PLOS Currents, $2016,8,.$	1.4	7
65	The Race to Save Lives: Demonstrating the Use of Social Media for Search and Rescue Operations. PLOS Currents, 2014, 6, .	1.4	6
66	Inequalities in Trust Levels and Compliance With Physical Distancing During COVID-19 Outbreaks: Comparing the Arab Minority and Jewish Populations in Israel. International Journal of Public Health, 2022, 67, 1604533.	1.0	6
67	Competing to the rescue—leveraging social media for cross border collaboration in life-saving rescue operations. American Journal of Emergency Medicine, 2013, 31, 1618-1619.	0.7	5
68	A Study of the Workforce in Emergency Medicine in Israel: 2003. Journal of Emergency Medicine, 2007, 33, 433-437.	0.3	4
69	Economic Feasibility Analysis of Pre-earthquake Strengthening of Buildings in a Moderate Seismicity / High Vulnerability Area. Procedia Economics and Finance, 2014, 18, 143-150.	0.6	4
70	Cross-border emergency coordination and communications using social media: developing a joint Israeli-Jordanian standard operating procedure for leveraging social media in emergencies. International Journal of Emergency Management, 2015, 11, 169.	0.2	4
71	Bridging information gaps: The path to optimal care for medically vulnerable populations following large-scale public health emergencies. International Journal of Disaster Risk Reduction, 2019, 41, 101319.	1.8	4
72	Development and Validation of Fantastic Reality Ability Measurement (FRAME) to Measure Use of Imagination in Response to Stress and Trauma. Journal of Creativity in Mental Health, 2020, , 1-16.	0.6	4

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73	Hospital organization during multiple casualty incidents. Journal of the American College of Surgeons, 2004, 199, 76-77.	0.2	3
74	A study of the workforce in emergency medicine in Israel 2012: what has changed in the last decade?. International Journal of Emergency Medicine, 2015, 8, 47.	0.6	3
75	Enhancing Community Resilience in the Context of an Earthquake among Residents of a Peripheral City in Israel. Prehospital and Disaster Medicine, 2017, 32, S180-S181.	0.7	3
76	A decade to the Israel National Trauma Registry. Israel Medical Association Journal, 2007, 9, 347-51.	0.1	3
77	(P2-10) Emergency Medical Services Workers' Willingness to Work during Pandemic Influenza. Prehospital and Disaster Medicine, 2011, 26, s138-s138.	0.7	2
78	Risk for motorcyclists in a busy metropolitan city: the example of Tel Aviv. Israel Medical Association Journal, 2005, 7, 511-4.	0.1	2
79	Factors influencing the willingness of volunteer paramedics to re-volunteer in a time of war. Israel Medical Association Journal, 2010, 12, 526-30.	0.1	2
80	The Cross-National Adaptability of EMS Protocols for Mass Casualty Incidents. Journal of Homeland Security and Emergency Management, 2012, 9, .	0.2	1
81	The health of deaf people. Lancet, The, 2012, 379, 2238-2239.	6.3	1
82	ED staff knowledge and attitudes towards the paramedic profession in Israel. International Paramedic Practice, 2013, 3, 92-97.	0.1	1
83	The Aging Population During Emergencies: A Vulnerable Population or a Community Resource?. Prehospital and Disaster Medicine, 2017, 32, S183.	0.7	1
84	Epidemiology of Terrorism Injuries. , 2009, , 149-170.		1
85	Secondary transfer of trauma patients: rationale and characteristics. Israel Medical Association Journal, 2006, 8, 539-42.	0.1	1
86	"In the Middle, between Anxiety Victims and PTSD, There Are People That Have Some Kind of a Disorder That Has No Name Yet―Insights about the Traumatic Stress Consequences of Exposure to Ongoing Threat. Trauma Care, 2022, 2, 185-196.	0.4	1
87	Emergency medicine workforce study in israel: 2003. Annals of Emergency Medicine, 2004, 44, S116-S117.	0.3	O
88	Limor Aharonson-Daniel. Injury Prevention, 2006, 12, 301-301.	1.2	0
89	Editorial Comments—October 2005 Earthquake in Northern Pakistan: Pattern of Injuries in Victims Brought to the Emergency Relief Hospital, Doraha, Mansehra. Prehospital and Disaster Medicine, 2009, 24, 540-541.	0.7	O
90	The dual benefit of first aid training among Civilians in a time of war. Injury Prevention, 2010, 16, A256-A256.	1.2	0

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91	Willingness of volunteer paramedics to re-volunteer in a time of war. Injury Prevention, 2010, 16, A260-A261.	1.2	O
92	Corrigendum to "Israeli hospital preparedness for terrorism-related multiple casualty incidents: Can the surge capacity and injury severity distribution be better predicted?―[Injury 40 (7) (2009) 727–731]. Injury, 2010, 41, 776.	0.7	0
93	The Barell matrix scope of use. Injury Prevention, 2010, 16, A249-A249.	1.2	O
94	Counting secondary injuries on national estimates: the road to multiple injury profiles. Injury Prevention, 2010, 16, 71-72.	1.2	0
95	(A284) Improving Hospital Mass Casualty Preparedness through Ongoing Readiness Evaluation. Prehospital and Disaster Medicine, 2011, 26, s79-s79.	0.7	O
96	The Role of the Manager of Mass Casualty and Disaster Events. , 2012, , 109-122.		O
97	Re. Journal of Trauma and Acute Care Surgery, 2015, 79, 884-885.	1.1	O
98	Immediate Behavioral Response During an Earthquake and the Risk of Injury and Death: A Simulation Based Study. Prehospital and Disaster Medicine, 2017, 32, S184-S185.	0.7	0