

Limor Aharonson-Daniel

List of Publications by Year in descending order

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Version: 2024-02-01

98
papers

2,924
citations

201385

27
h-index

182168

51
g-index

101
all docs

101
docs citations

101
times ranked

2427
citing authors

#	ARTICLE	IF	CITATIONS
1	An introduction to the Barell body region by nature of injury diagnosis matrix. <i>Injury Prevention</i> , 2002, 8, 91-96.	1.2	329
2	Gunshot and Explosion Injuries. <i>Annals of Surgery</i> , 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. <i>American Journal of Community Psychology</i> , 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. <i>Technological Forecasting and Social Change</i> , 2013, 80, 1732-1741.	6.2	176
5	Patterns of injury in hospitalized terrorist victims. <i>American Journal of Emergency Medicine</i> , 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. <i>PLoS ONE</i> , 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. <i>International Journal of Disaster Risk Reduction</i> , 2018, 31, 1-8.	1.8	100
8	Epidemiology of Terror-Related Versus Non-Terror-Related Traumatic Injury in Children. <i>Pediatrics</i> , 2003, 112, e280-e280.	1.0	94
9	The relationship between community type and community resilience. <i>International Journal of Disaster Risk Reduction</i> , 2018, 31, 470-477.	1.8	90
10	In-Hospital Resource Utilization During Multiple Casualty Incidents. <i>Annals of Surgery</i> , 2006, 243, 533-540.	2.1	82
11	Suicide Bombers Form a New Injury Profile. <i>Annals of Surgery</i> , 2006, 244, 1018-1023.	2.1	73
12	The dynamics of community resilience between routine and emergency situations. <i>International Journal of Disaster Risk Reduction</i> , 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. <i>Internet Interventions</i> , 2021, 24, 100368.	1.4	66
14	Increased Survival Among Severe Trauma Patients. <i>Archives of Surgery</i> , 2004, 139, 1231.	2.3	57
15	Building resilience: The relationship between information provided by municipal authorities during emergency situations and community resilience. <i>Technological Forecasting and Social Change</i> , 2017, 121, 119-125.	6.2	55
16	Does Body Armor Protect from Firearm Injuries?. <i>Journal of the American College of Surgeons</i> , 2006, 202, 643-648.	0.2	54
17	Different AIS Triplets: Different Mortality Predictions in Identical ISS and NISS. <i>Journal of Trauma</i> , 2006, 61, 711-717.	2.3	53
18	Data Sources for Improving Estimates of the Global Burden of Injuries: Call for Contributors. <i>PLoS Medicine</i> , 2009, 6, e1000001.	3.9	46

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19	Unilateral flail chest is seldom a lethal injury. <i>Emergency Medicine Journal</i> , 2006, 23, 903-905.	0.4	44
20	Secondhand smoke and respiratory ill health in current smokers. <i>Tobacco Control</i> , 2005, 14, 307-314.	1.8	40
21	The Impact of Terrorism on Children: A Two-Year Experience. <i>Prehospital and Disaster Medicine</i> , 2003, 18, 242-248.	0.7	38
22	Childhood burns in Israel: A 7-year epidemiological review. <i>Burns</i> , 2006, 32, 467-472.	1.1	38
23	Integrating epidemiological and engineering approaches in the assessment of human casualties in earthquakes. <i>Natural Hazards</i> , 2015, 78, 1447-1462.	1.6	38
24	A new approach to the analysis of multiple injuries using data from a national trauma registry. <i>Injury Prevention</i> , 2003, 9, 156-162.	1.2	35
25	Management of queues in out-patient departments: the use of computer simulation. <i>Journal of Health, Organization and Management</i> , 1996, 10, 50-58.	0.6	34
26	Environmental Tobacco Smoke Exposure Among Police Officers in Hong Kong. <i>JAMA - Journal of the American Medical Association</i> , 2000, 284, 756.	3.8	33
27	The Severity of Injury in Children Resulting From Acts Against Civilian Populations. <i>Annals of Surgery</i> , 2005, 241, 666-670.	2.1	31
28	Community Resilience throughout the Lifespan – The Potential Contribution of Healthy Elders. <i>PLoS ONE</i> , 2016, 11, e0148125.	1.1	28
29	Increasing sensitivity of results by using quantile regression analysis for exploring community resilience. <i>Ecological Indicators</i> , 2016, 66, 497-502.	2.6	27
30	Variability in Pediatric injury patterns by age and ethnic groups in Israel. <i>Ethnicity and Health</i> , 2007, 12, 129-139.	1.5	24
31	Principles of emergency management in disasters. <i>Advances in Chronic Kidney Disease</i> , 2003, 10, 117-121.	2.2	23
32	Striving to be resilient: What concepts, approaches and practices should be incorporated in resilience management guidelines?. <i>Technological Forecasting and Social Change</i> , 2017, 121, 39-49.	6.2	22
33	Differences in posttraumatic stress characteristics by duration of exposure to trauma. <i>Psychiatry Research</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10563.	1.2	21
35	Quality of coding diagnoses in emergency departments: effects on mapping the public's health. <i>Israel Medical Association Journal</i> , 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. <i>International Emergency Nursing</i> , 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. <i>Injury Prevention</i> , 2005, 11, 197-200.	1.2	18
38	Improving Hospital Mass Casualty Preparedness Through Ongoing Readiness Evaluation. <i>American Journal of Medical Quality</i> , 2012, 27, 426-433.	0.2	18
39	An after-action review tool for EDs: learning from mass casualty incidents. <i>American Journal of Emergency Medicine</i> , 2013, 31, 798-802.	0.7	18
40	Cardiopulmonary resuscitation skills retention and self-confidence of preclinical medical students. <i>Israel Medical Association Journal</i> , 2013, 15, 622-7.	0.1	18
41	Prehospital Response and Field Triage in Pediatric Mass Casualty Incidents: The Israeli Experience. <i>Clinical Pediatric Emergency Medicine</i> , 2006, 7, 52-58.	0.4	17
42	Injury patterns of soldiers in the second Lebanon war. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 76, 160-166.	1.1	17
43	Gauging urban resilience from social media. <i>International Journal of Disaster Risk Reduction</i> , 2018, 31, 393-402.	1.8	17
44	Healthcare workers'™ willingness to respond following a disaster: a novel statistical approach toward data analysis. <i>BMC Medical Education</i> , 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. <i>International Journal for Equity in Health</i> , 2021, 20, 117.	1.5	15
46	Emergency situations and deaf people in Israel: Communication obstacles and recommendations. <i>Disaster Health</i> , 2014, 2, 106-111.	0.6	14
47	Load index model. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 622-627.	1.1	13
48	My home is my castle! Or is it? Hospitalizations following home injury in Israel, 1997-2001. <i>Israel Medical Association Journal</i> , 2004, 6, 332-5.	0.1	13
49	The Barell matrix. <i>Injury Prevention</i> , 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. <i>Disaster Health</i> , 2014, 2, 97-105.	0.6	12
51	An Integrated and Interdisciplinary Model for Predicting the Risk of Injury and Death in Future Earthquakes. <i>PLoS ONE</i> , 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. <i>Natural Hazards</i> , 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. <i>PLoS ONE</i> , 2021, 16, e0251724.	1.1	10
54	Time studies in A&E departments –a useful tool for management. <i>Journal of Health, Organization and Management</i> , 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. <i>Pediatric Surgery International</i> , 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. <i>Frontiers in Public Health</i> , 2021, 9, 577079.	1.3	9
57	Confidence in Health-Services Availability During Disasters and Emergency Situationsâ€”Does it Matter?â€”Lessons Learned from an Israeli Population Survey. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Health and Social Care in the Community</i> , 2020, 28, 811-822.	0.7	8
59	The contribution of personal and place-related attributes to the resilience of conflict-affected communities. <i>Journal of Environmental Psychology</i> , 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. <i>American Journal of Epidemiology</i> , 2022, 191, 49-62.	1.6	8
61	Factors affecting preparedness and capacity to manage pandemic influenza: perceptions of healthcare managers. <i>Public Health</i> , 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. <i>Procedia Engineering</i> , 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. <i>Health Communication</i> , 2023, 38, 499-511.	1.8	7
64	Leveraging Social Computing for Personalized Crisis Communication using Social Media. <i>PLOS Currents</i> , 2016, 8, .	1.4	7
65	The Race to Save Lives: Demonstrating the Use of Social Media for Search and Rescue Operations. <i>PLOS Currents</i> , 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. <i>International Journal of Public Health</i> , 2022, 67, 1604533.	1.0	6
67	Competing to the rescueâ€”leveraging social media for cross border collaboration in life-saving rescue operations. <i>American Journal of Emergency Medicine</i> , 2013, 31, 1618-1619.	0.7	5
68	A Study of the Workforce in Emergency Medicine in Israel: 2003. <i>Journal of Emergency Medicine</i> , 2007, 33, 433-437.	0.3	4
69	Economic Feasibility Analysis of Pre-earthquake Strengthening of Buildings in a Moderate Seismicity / High Vulnerability Area. <i>Procedia Economics and Finance</i> , 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. <i>International Journal of Emergency Management</i> , 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. <i>International Journal of Disaster Risk Reduction</i> , 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. <i>Journal of Creativity in Mental Health</i> , 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	â€œIn the Middle, between Anxiety Victims and PTSD, There Are People That Have Some Kind of a Disorder That Has No Name Yetâ€•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	0
88	Limor Aharonson-Daniel. Injury Prevention, 2006, 12, 301-301.	1.2	0
89	Editorial Commentsâ€”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	0
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	0
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	0
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	0
96	The Role of the Manager of Mass Casualty and Disaster Events. , 2012, , 109-122.		0
97	Re. Journal of Trauma and Acute Care Surgery, 2015, 79, 884-885.	1.1	0
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