Uzi Ben-Shalom

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3347541/publications.pdf

Version: 2024-02-01

1477746 1058022 29 247 14 6 citations h-index g-index papers 31 31 31 138 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Cohesion during Military Operations. Armed Forces and Society, 2005, 32, 63-79.	1.0	66
2	Acculturation Orientations. Journal of Cross-Cultural Psychology, 2003, 34, 176-188.	1.0	38
3	Cultural identity and adaptation in an assimilative setting: Immigrant soldiers from the former Soviet Union in Israel. International Journal of Intercultural Relations, 2004, 28, 461-479.	1.0	32
4	Elements of unacceptable risk taking in combat units: An exercise in offender profiling. Journal of Research in Personality, 2004, 38, 203-215.	0.9	21
5	Mission Command Between Theory and Practice: The Case of the IDF. Defense and Security Analysis, 2011, 27, 101-117.	0.5	13
6	â€~A Time of War': contextual and organisational dimensions in the construction of combat motivation in the IDF. Journal of Strategic Studies, 2019, 42, 371-394.	0.6	11
7	Organizational processes and gender integration in operational military units: An Israel Defense Forces case study. Gender, Work and Organization, 2019, 26, 1289-1303.	3.1	10
8	Confessions and Tweets: Social Media and Everyday Experience in the Israel Defense Forces. Armed Forces and Society, 2021, 47, 343-366.	1.0	7
9	Dimensions of Operational Stress and Forms of Unacceptable Risk-Taking With Small Arms. Military Psychology, 2013, 25, 319-329.	0.7	6
10	From internet swear words to stadium violence in football (soccer) games – An Israeli case study. International Review for the Sociology of Sport, 2019, 54, 348-360.	1.6	6
11	Coping Styles and Combat Motivation During Operations. Armed Forces and Society, 2016, 42, 655-674.	1.0	5
12	Military Psychology in the Israel Defense Forces. Armed Forces and Society, 2009, 36, 103-119.	1.0	4
13	Soldiers' In-Group and Out-Group Peer Perception: Contact and Ethnic Identity. Military Psychology, 2012, 24, 473-487.	0.7	4
14	Micro-Sociology and New Wars: Visual Analysis of Terror Attacks During the "Intifada of the Individuals― Armed Forces and Society, 2020, 46, 281-301.	1.0	4
15	Medical clowning's contribution to the well-being of older adults in a residential home. Educational Gerontology, 2022, 48, 404-414.	0.7	4
16	Introduction: Israel's post-heroic condition. Israel Affairs, 2018, 24, 569-571.	0.3	3
17	Beyond faith and foxholes: vernacular religion and asymmetrical warfare within contemporary IDF combat units. Small Wars and Insurgencies, 2020, 31, 241-266.	0.6	3
18	Scripts of service culture and joint operations of air and ground forces: an IDF case study. Israel Affairs, 2018, 24, 84-98.	0.3	2

#	Article	IF	CITATIONS
19	Characteristics of Sense-Making in Combat. , 2012, , .		2
20	Israel's Ground Forces in the Occupied Territories. Israel Studies Review, 2020, 35, 37-57.	0.2	2
21	Dimensions of operational stress and forms of unacceptable risk taking with small arms and munitions. Disaster and Military Medicine, 2015, $1,11.$	1.0	1
22	Military Leadership in Heroic and Post-heroic Conditions. Handbooks of Sociology and Social Research, 2018, , 463-475.	0.1	1
23	Tunnel Operations in the Israel Defense Forces: Adapting the Warrior Ethos to Post-Heroic Conflict. Armed Forces and Society, 2020, , 0095327X2092404.	1.0	1
24	Can fans' social media activity before the game predict players' aggression during the game? Evidence from Israeli Basketball Premier League. Sport in Society, 2021, 24, 268-276.	0.8	1
25	The Role of Internal Locus of Control in Coping With Anticipatory and Postevent Stress Among IDF Soldiers. Military Behavioral Health, 2014, 2, 18-25.	0.4	O
26	The Israel-Lebanon conflict in war cinema: an organisational and comparative analysis. Israel Affairs, 2020, 26, 617-634.	0.3	0
27	Soldiers and Scholars: Ritual Dilemmas among National Religious Combat Soldiers in the Israel Defense Forces. Journal of Contemporary Ethnography, 2020, 49, 345-370.	1.1	O
28	A phenomenological analysis of subterranean operations in the Israel Defense Forces. Israel Affairs, 0, , 1-18.	0.3	0
29	Psychophysiological Predictors of Soldier Performance in Tunnel Warfare: A Field Study on the Correlates of Optimal Performance in a Simulation of Subterranean Combat. Military Medicine, 2021, , .	0.4	0