

Safwat Y Diab

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/709894/publications.pdf>

Version: 2024-02-01

17
papers

213
citations

1307594

7
h-index

1125743

13
g-index

18
all docs

18
docs citations

18
times ranked

241
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors contributing to student academic underachievement in war and conflict: A multilevel qualitative study. <i>Teaching and Teacher Education</i> , 2021, 97, 103211.	3.2	4
2	War trauma and infant motor, cognitive, and socioemotional development: Maternal mental health and dyadic interaction as explanatory processes. , 2021, 63, 101532.		7
3	It Takes Time to Unravel the Ecology of War in Gaza, Palestine: Long-Term Changes in Maternal, Newborn and Toddlersâ€™ Heavy Metal Loads, and Infant and Toddler Developmental Milestones in the Aftermath of the 2014 Military Attacks. <i>International Journal of Environmental Research and Public Health</i> . 2020, 17, 6698.	2.6	8
4	Trauma and Parenting Beliefs: Exploring the Ethnotheories and Socialization Goals of Palestinian Mothers. <i>Journal of Child and Family Studies</i> , 2020, 29, 2130-2145.	1.3	8
5	Vocal emotion expressions in infantâ€™directed singing: The impact of war trauma and maternal mental health and the consequences on infant development. <i>Infant and Child Development</i> , 2020, 29, e2176.	1.5	4
6	Caregiving representations in war conditions: Associations with maternal trauma, mental health, and motherâ€™infant interaction. <i>Infant Mental Health Journal</i> , 2020, 41, 246-263.	1.8	7
7	Is silence about trauma harmful for children? Transgenerational communication in Palestinian families. <i>Transcultural Psychiatry</i> , 2019, 56, 398-427.	1.6	42
8	Maternal experience of their infantsâ€™ crying in the context of war trauma: Determinants and consequences. <i>Infant Mental Health Journal</i> , 2019, 40, 186-203.	1.8	4
9	Toxic Environment of war: Maternal prenatal heavy metal load predicts infant emotional development. , 2019, 55, 1-9.		19
10	The role of maternal attachment in mental health and dyadic relationships in war trauma. <i>Heliyon</i> , 2019, 5, e02867.	3.2	2
11	The protective role of maternal posttraumatic growth and cognitive trauma processing among Palestinian mothers and infants. , 2018, 50, 284-299.		12
12	Society, individual, family, and school factors contributing to child mental health in war: The ecological-theory perspective. <i>Child Abuse and Neglect</i> , 2018, 84, 205-216.	2.6	17
13	Maternal pre- and postnatal mental health and infant development in war conditions: The Gaza Infant Study.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2018, 10, 144-153.	2.1	19
14	War trauma and maternalâ€™fetal attachment predicting maternal mental health, infant development, and dyadic interaction in Palestinian families. <i>Attachment and Human Development</i> , 2017, 19, 463-486.	2.1	26
15	MATERNAL TRAUMA AFFECTS PRENATAL MENTAL HEALTH AND INFANT STRESS REGULATION AMONG PALESTINIAN DYADS. <i>Infant Mental Health Journal</i> , 2017, 38, 617-633.	1.8	15
16	A cross sectional study of the relationship between the exposure of pregnant women to military attacks in 2014 in Gaza and the load of heavy metal contaminants in the hair of mothers and newborns. <i>BMJ Open</i> , 2017, 7, e014035.	1.9	13
17	Psychosocial intervention and dreaming among war-affected Palestinian children.. <i>Dreaming</i> , 2016, 26, 95-118.	0.5	4