

Melissa S Walker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2095851/publications.pdf>

Version: 2024-02-01

9
papers

347
citations

1162889

8
h-index

1588896

8
g-index

10
all docs

10
docs citations

10
times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	Observational study of associations between visual imagery and measures of depression, anxiety and post-traumatic stress among active-duty military service members with traumatic brain injury at the Walter Reed National Military Medical Center. <i>BMJ Open</i> , 2018, 8, e021448.	0.8	87
2	â€Master My Demonsâ€™: art therapy montage paintings by active-duty military service members with traumatic brain injury and post-traumatic stress. <i>Medical Humanities</i> , 2019, 45, 353-360.	0.6	70
3	Art therapy for PTSD and TBI: A senior active duty military service memberâ€™s therapeutic journey. <i>Arts in Psychotherapy</i> , 2016, 49, 10-18.	0.6	51
4	Unmasking identity dissonance: exploring medical studentsâ€™ professional identity formation through mask making. <i>Perspectives on Medical Education</i> , 2022, 6, 99-107.	1.8	39
5	Active-duty military service membersâ€™ visual representations of PTSD and TBI in masks. <i>International Journal of Qualitative Studies on Health and Well-being</i> , 2017, 12, 1267317.	0.6	33
6	Art therapy interventions for active duty military service members with post-traumatic stress disorder and traumatic brain injury. <i>International Journal of Art Therapy: Inscape</i> , 2018, 23, 70-85.	0.6	28
7	Art therapy and underlying fMRI brain patterns in military TBI: A case series. <i>International Journal of Art Therapy: Inscape</i> , 2018, 23, 180-187.	0.6	23
8	Examining Professional Identity Formation Through the Ancient Art of Mask-Making. <i>Journal of General Internal Medicine</i> , 2019, 34, 1113-1115.	1.3	12
9	Outcomes of Art Therapy Treatment for Military Service Members with Traumatic Brain Injury and Post-traumatic Stress at the National Intrepid Center of Excellence. <i>Springer Series on Bio- and Neurosystems</i> , 2019, , 115-124.	0.2	0