## Sharon Y Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4547429/publications.pdf

Version: 2024-02-01

11 papers	72 citations	1937685 4 h-index	7 g-index
1.2	1.2	10	CE
12 all docs	12 docs citations	12 times ranked	65 citing authors

#	Article	IF	CITATIONS
1	Disruption and Compensation of Sulcation-based Covariance Networks in Neonatal Brain Growth after Perinatal Injury. Cerebral Cortex, 2020, 30, 6238-6253.	2.9	19
2	Morphological Development Trajectory and Structural Covariance Network of the Human Fetal Cortical Plate during the Early Second Trimester. Cerebral Cortex, 2021, 31, 4794-4807.	2.9	12
3	Robust Cortical Thickness Morphometry of Neonatal Brain and Systematic Evaluation Using Multi-Site MRI Datasets. Frontiers in Neuroscience, 2021, 15, 650082.	2.8	10
4	Effects of an intravenous ketamine infusion on inflammatory cytokine levels in male and female Sprague–Dawley rats. Journal of Neuroinflammation, 2022, 19, 75.	7.2	9
5	Responding to COVID-19 Among U.S. Military Units in South Korea: The U.S. Forces Korea's Operation Kill the Virus. Military Medicine, 2021, , .	0.8	4
6	Somatic Symptom Severity, Not Injury Severity, Predicts Probable Posttraumatic Stress Disorder and Major Depressive Disorder in Wounded Service Members. Journal of Traumatic Stress, 2021, , .	1.8	4
7	The Newest Battlefield Opioid, Sublingual Sufentanil: A Proposal to Refine Opioid Usage in the U.S. Military. Military Medicine, 2022, 187, 77-83.	0.8	4
8	Hospitalization for physical injury may contribute to recovery of invisible war wounds: Response to Peterson's (2021) commentary on Soumoff etÂal. (2021). Journal of Traumatic Stress, 2021, , .	1.8	3
9	Enhanced Fear Memories and Altered Brain Glucose Metabolism (18F-FDG-PET) following Subanesthetic Intravenous Ketamine Infusion in Female Sprague–Dawley Rats. International Journal of Molecular Sciences, 2022, 23, 1922.	4.1	3
10	Cyto/myeloarchitecture of cortical gray matter and superficial white matter in early neurodevelopment: multimodal MRI study in preterm neonates. Cerebral Cortex, 2022, 33, 357-373.	2.9	3
11	Sublingual Sufentanil May Reduce Risk for Psychiatric Sequalae and Chronic Pain Following Combat Trauma: Editorial for the Newest Battlefield Opioid, Sublingual Sufentanil. Military Medicine, 2022, 187, 217-218.	0.8	1