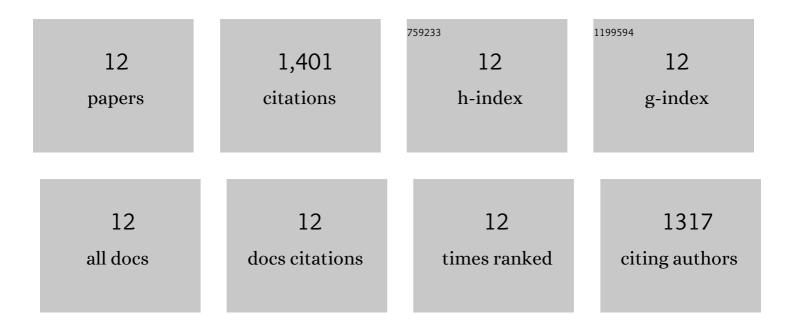
Keren Shakhar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11976395/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Inclusive Behavioral Immune System. Frontiers in Psychology, 2019, 10, 1004.	2.1	27
2	Why Do We Feel Sick When Infected—Can Altruism Play a Role?. PLoS Biology, 2015, 13, e1002276.	5.6	72
3	Heightened Risk of Breast Cancer Following Pregnancy: Could Lasting Systemic Immune Alterations Contribute?: Figure 1 Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 1082-1086.	2.5	25
4	Sleep, fatigue, and NK cell activity in healthy volunteers: Significant relationships revealed by within subject analyses. Brain, Behavior, and Immunity, 2007, 21, 180-184.	4.1	30
5	High NK cell activity in recurrent miscarriage: what are we really measuring?. Human Reproduction, 2006, 21, 2421-2425.	0.9	39
6	Marginating pulmonary-NK activity and resistance to experimental tumor metastasis: suppression by surgery and the prophylactic use of a β-adrenergic antagonist and a prostaglandin synthesis inhibitor. Brain, Behavior, and Immunity, 2005, 19, 114-126.	4.1	189
7	Prostaglandin E2 Suppresses NK Activity In Vivo and Promotes Postoperative Tumor Metastasis in Rats. Annals of Surgical Oncology, 2003, 10, 469-479.	1.5	113
8	Differences in number and activity of peripheral natural killer cells in primary versus secondary recurrent miscarriage. Fertility and Sterility, 2003, 80, 368-375.	1.0	76
9	Suppression of Natural Killer Cell Activity and Promotion of Tumor Metastasis by Ketamine, Thiopental, and Halothane, but Not by Propofol: Mediating Mechanisms and Prophylactic Measures. Anesthesia and Analgesia, 2003, 97, 1331-1339.	2.2	358
10	The effects of a Chinese herb formula, anti-cancer number one (ACNO), on NK cell activity and tumor metastasis in rats. International Immunopharmacology, 2001, 1, 1947-1956.	3.8	23
11	Attenuation of the Tumor-promoting Effect of Surgery by Spinal Blockade in Rats. Anesthesiology, 2001, 94, 1066-1073.	2.5	250
12	Suppression of NK Cell Activity and of Resistance to Metastasis by Stress: A Role for Adrenal Catecholamines and β-Adrenoceptors. NeuroImmunoModulation, 2000, 8, 154-164.	1.8	199