

# Shany Guly Gofrit

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/528547/publications.pdf>

Version: 2024-02-01

20  
papers

151  
citations

1307594

7  
h-index

1281871

11  
g-index

21  
all docs

21  
docs citations

21  
times ranked

123  
citing authors

#	ARTICLE	IF	CITATIONS
1	The neuro-glial coagulonome: the thrombin receptor and coagulation pathways as major players in neurological diseases. <i>Neural Regeneration Research</i> , 2019, 14, 2043.	3.0	24
2	Blocking Thrombin Significantly Ameliorates Experimental Autoimmune Neuritis. <i>Frontiers in Neurology</i> , 2018, 9, 1139.	2.4	16
3	The Association Between Vestibular Physical Examination, Vertigo Questionnaires, and the Electronystagmography in Patients With Vestibular Symptoms. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2017, 126, 315-321.	1.1	13
4	The role of thrombin in the pathogenesis of diabetic neuropathy. <i>PLoS ONE</i> , 2019, 14, e0219453.	2.5	13
5	Neuropsychiatric SLE: from animal model to human. <i>Lupus</i> , 2017, 26, 470-477.	1.6	12
6	Complement and Coagulation System Crosstalk in Synaptic and Neural Conduction in the Central and Peripheral Nervous Systems. <i>Biomedicines</i> , 2021, 9, 1950.	3.2	10
7	A Novel Compound Targeting Protease Receptor 1 Activators for the Treatment of Glioblastoma. <i>Frontiers in Neurology</i> , 2018, 9, 1087.	2.4	9
8	Association between inflammatory back pain features, acute and structural sacroiliitis on MRI, and the diagnosis of spondyloarthritis. <i>Clinical Rheumatology</i> , 2019, 38, 1579-1585.	2.2	8
9	Treatment of Diabetic Neuropathy with A Novel PAR1-Targeting Molecule. <i>Biomolecules</i> , 2020, 10, 1552.	4.0	8
10	Brain Protease Activated Receptor 1 Pathway: A Therapeutic Target in the Superoxide Dismutase 1 (SOD1) Mouse Model of Amyotrophic Lateral Sclerosis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3419.	4.1	8
11	Ischemic stroke in PAR1 KO mice: Decreased brain plasmin and thrombin activity along with decreased infarct volume. <i>PLoS ONE</i> , 2021, 16, e0248431.	2.5	8
12	The association between video-nystagmography and sensory organization test of computerized dynamic posturography in patients with vestibular symptoms. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 3513-3517.	1.6	4
13	Neurocoagulation from a Mechanistic Point of View in the Central Nervous System. <i>Seminars in Thrombosis and Hemostasis</i> , 2022, 48, 277-287.	2.7	4
14	A Novel Highly Sensitive Method for Measuring Inflammatory Neural-Derived APC Activity in Glial Cell Lines, Mouse Brain and Human CSF. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2422.	4.1	3
15	Prolonged Systemic Inflammation Alters Muscarinic Long-Term Potentiation (mLTP) in the Hippocampus. <i>Neural Plasticity</i> , 2021, 2021, 1-6.	2.2	3
16	Markers for neural degeneration and regeneration: novel highly sensitive methods for the measurement of thrombin and activated protein C in human cerebrospinal fluid. <i>Neural Regeneration Research</i> , 2021, 16, 2086.	3.0	3
17	Factor VII, EPCR, aPC Modulators: novel treatment for neuroinflammation. <i>Journal of Neuroinflammation</i> , 2022, 19, .	7.2	3
18	Thrombin Activity in Rodent and Human Skin: Modified by Inflammation and Correlates with Innervation. <i>Biomedicines</i> , 2022, 10, 1461.	3.2	2

#	ARTICLE	IF	CITATIONS
19	Compliance compromises an interventional study on iron supplementation in female combatants. Journal of the Royal Army Medical Corps, 2019, , jramc-2019-001245.	0.8	0
20	Teriflunomide normalizes anti-anxiety effect in anti-ANXA2 APS mice model teriflunomide in anti-ANXA2 mice model. Lupus, 2022, 31, 855-863.	1.6	0