

# Sujung Yeo

## List of Publications by Year in descending order

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44  
papers

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citations

623734

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580821

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#	ARTICLE	IF	CITATIONS
1	Reduction of tyrosine hydroxylase expression and increase of $\alpha$ -synuclein in the substantia nigra in a rat model of benign prostatic hyperplasia. <i>Neuroscience Letters</i> , 2022, 769, 136386.	2.1	1
2	Association between Decreased ITGA7 Levels and Increased Muscle $\alpha$ -Synuclein in an MPTP-Induced Mouse Model of Parkinson's Disease. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5646.	4.1	3
3	Gene Expression of Prox-1 and Hif-1 $\alpha$ in Primo Vessels Inside Lymph Vessels of the Rabbit. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1269, 387-391.	1.6	0
4	Triadin Decrease Impairs the Expression of E-C Coupling Related Proteins in Muscles of MPTP-Induced Parkinson's Disease Mice. <i>Frontiers in Neuroscience</i> , 2021, 15, 649688.	2.8	2
5	Srpk3 Decrease Associated with Alpha-Synuclein Increase in Muscles of MPTP-Induced Parkinson's Disease Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9375.	4.1	3
6	Increased Slc6a4 Expression Associated with Decreased Dopaminergic Neurons in an MPTP Induced Parkinsonism Mouse Model. <i>Korean Journal of Acupuncture</i> , 2021, 38, 133-139.	0.4	0
7	Efficacy of Acupuncture for Insomnia: A Systematic Review and Meta-Analysis. <i>The American Journal of Chinese Medicine</i> , 2021, 49, 1135-1150.	3.8	13
8	Association of decreased triadin expression level with apoptosis of dopaminergic cells in Parkinson's disease mouse model. <i>BMC Neuroscience</i> , 2021, 22, 65.	1.9	1
9	Decrease in ITGA7 Levels Is Associated with an Increase in $\alpha$ -Synuclein Levels in an MPTP-Induced Parkinson's Disease Mouse Model and SH-SY5Y Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12616.	4.1	4
10	Mechanism of the neuroprotective effect of injecting brain cells on ST36 in an animal model of Parkinson's disease. <i>Neuroscience Letters</i> , 2020, 717, 134698.	2.1	6
11	Association of increase in Serping1 level with dopaminergic cell reduction in an MPTP-induced Parkinson's disease mouse model. <i>Brain Research Bulletin</i> , 2020, 162, 67-72.	3.0	7
12	Acupuncture Inhibits the Increase in Alpha-Synuclein in Substantia Nigra in an MPTP- Induced Parkinsonism Mouse Model. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1232, 401-408.	1.6	4
13	Neuroprotective Effects of Cervi Cornu in MPP+ Treated SH-SY5Y Cells. <i>Korean Journal of Acupuncture</i> , 2020, 37, 97-103.	0.4	1
14	Analysis and Differential Expression of Primo Genes Using RNA-Seq and qRT-PCR Experiments. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1232, 393-399.	1.6	0
15	A Systematic Review on the Possible Relationship Between Bilingualism, Cognitive Decline, and the Onset of Dementia. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2019, 9, 81.	2.1	34
16	Acupuncture Inhibits the Increase in Alpha-Synuclein by Modulating SGK1 in an MPTP Induced Parkinsonism Mouse Model. <i>The American Journal of Chinese Medicine</i> , 2019, 47, 527-539.	3.8	9
17	Does the Bilingual Advantage in Cognitive Control Exist and If So, What Are Its Modulating Factors? A Systematic Review. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2019, 9, 27.	2.1	112
18	Development Plan of a Human Model System for Educating Acupoint Location and Its Implementation. <i>Korean Journal of Acupuncture</i> , 2019, 36, 44-51.	0.4	3

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19	Decreased expression of serum- and glucocorticoid-inducible kinase 1 (SGK1) promotes alpha-synuclein increase related with down-regulation of dopaminergic cell in the Substantia Nigra of chronic MPTP-induced Parkinsonism mice and in SH-SY5Y cells. <i>Gene</i> , 2018, 661, 189-195.	2.2	8
20	Moutan Cortex Radicis inhibits the nigrostriatal damage in a 6-OHDA-induced Parkinson's disease model. <i>Chinese Journal of Natural Medicines</i> , 2018, 16, 490-498.	1.3	5
21	Acupuncture as Add-On Treatment of the Positive, Negative, and Cognitive Symptoms of Patients with Schizophrenia: A Systematic Review. <i>Medicines (Basel, Switzerland)</i> , 2018, 5, 29.	1.4	11
22	Pharmacological Treatment for Long-Term Patients with Schizophrenia and Its Effects on Sleep in Daily Clinical Practice: A Pilot Study. <i>Medicines (Basel, Switzerland)</i> , 2018, 5, 44.	1.4	7
23	Acupuncture treatment of a male patient suffering from long-term schizophrenia and sleep disorders. <i>Journal of Traditional Chinese Medicine = Chung I Tsa Chih Ying Wen Pan / Sponsored By All-China Association of Traditional Chinese Medicine, Academy of Traditional Chinese Medicine</i> , 2017, 37, 862-867.	0.4	6
24	The Short Isoform of DNAJB6 Protects against 1-Methyl-4-phenylpyridinium Ion-Induced Apoptosis in LN18 Cells via Inhibiting Both ROS Formation and Mitochondrial Membrane Potential Loss. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-12.	4.0	3
25	Ipsilateral Putamen and Insula Activation by Both Left and Right GB34 Acupuncture Stimulation: An fMRI Study on Healthy Participants. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-9.	1.2	10
26	Acupuncture in the Treatment of a Female Patient Suffering from Chronic Schizophrenia and Sleep Disorders. <i>Case Reports in Psychiatry</i> , 2016, 2016, 1-7.	0.5	4
27	Gender Differences in the Neural Response to Acupuncture: Clinical Implications. <i>Acupuncture in Medicine</i> , 2016, 34, 364-372.	1.0	15
28	Schizophrenia and depression: The relation between sleep quality and working memory. <i>Asian Journal of Psychiatry</i> , 2016, 24, 73-78.	2.0	18
29	Traditional Chinese medicine in psychiatry: the fruitâ€“basketâ€“problem. <i>Journal of Integrative Medicine</i> , 2016, 14, 239-240.	3.1	2
30	Sleep disorders in patients with depression or schizophrenia: A randomized controlled trial using acupuncture treatment. <i>European Journal of Integrative Medicine</i> , 2016, 8, 789-796.	1.7	4
31	Emotional memory processing: which comes first â€“ depression or poor sleep?. <i>Sleep Medicine</i> , 2016, 22, 100.	1.6	2
32	The challenges for research on deep brain stimulation and memory. <i>Brain</i> , 2016, 139, e12-e12.	7.6	1
33	Schizophrenia and comorbid sleep disorders. <i>Neuroimmunology and Neuroinflammation</i> , 2016, 3, 225.	1.4	4
34	Transcranial magnetic stimulation for Parkinson's disease. <i>Movement Disorders</i> , 2015, 30, 1973-1973.	3.9	7
35	Neuroprotective changes in degeneration-related gene expression in the substantia nigra following acupuncture in an MPTP mouse model of Parkinsonism: Microarray analysis. <i>Genetics and Molecular Biology</i> , 2015, 38, 115-127.	1.3	21
36	The effect of acupuncture on mood and working memory in patients with depression and schizophrenia. <i>Journal of Integrative Medicine</i> , 2015, 13, 380-390.	3.1	21

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37	Meta-Analysis of Massage Therapy on Cancer Pain. <i>Integrative Cancer Therapies</i> , 2015, 14, 297-304.	2.0	124
38	Acupuncture on GB34 activates the precentral gyrus and prefrontal cortex in Parkinson's disease. <i>BMC Complementary and Alternative Medicine</i> , 2014, 14, 336.	3.7	49
39	Randomised Clinical Trial of Five Ear Acupuncture Points for the Treatment of Overweight People. <i>Acupuncture in Medicine</i> , 2014, 32, 132-138.	1.0	32
40	Neuroprotective changes of thalamic degeneration-related gene expression by acupuncture in an MPTP mouse model of parkinsonism: Microarray analysis. <i>Gene</i> , 2013, 515, 329-338.	2.2	18
41	Acupuncture Stimulation on GB34 Activates Neural Responses Associated with Parkinson's Disease. <i>CNS Neuroscience and Therapeutics</i> , 2012, 18, 781-790.	3.9	45
42	Changes of gene expression profiles in the cervical spinal cord by acupuncture in an MPTP-intoxicated mouse model: Microarray analysis. <i>Gene</i> , 2011, 481, 7-16.	2.2	24
43	Neuroprotective Changes of Striatal Degeneration-Related Gene Expression by Acupuncture in an MPTP Mouse Model of Parkinsonism: Microarray Analysis. <i>Cellular and Molecular Neurobiology</i> , 2011, 31, 377-391.	3.3	32
44	Consecutive Acupuncture Stimulations Lead to Significantly Decreased Neural Responses. <i>Journal of Alternative and Complementary Medicine</i> , 2010, 16, 481-487.	2.1	16