

Qi Yang

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

839
citations

840776

11
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1125743

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13
all docs

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docs citations

13
times ranked

1277
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Associations with Different Macular Inner Retinal Thickness Parameters in a Large Cohort. <i>Ophthalmology</i> , 2020, 127, 62-71.	5.2	64
2	Functional Corticomuscular Signal Coupling Is Weakened during Voluntary Motor Action in Cancer-Related Fatigue. <i>Neural Plasticity</i> , 2019, 2019, 1-11.	2.2	4
3	Associations with photoreceptor thickness measures in the UK Biobank. <i>Scientific Reports</i> , 2019, 9, 19440.	3.3	15
4	Association of Retinal Nerve Fiber Layer Thinning With Current and Future Cognitive Decline. <i>JAMA Neurology</i> , 2018, 75, 1198.	9.0	136
5	Associations with Retinal Pigment Epithelium Thickness Measures in a Large Cohort. <i>Ophthalmology</i> , 2017, 124, 105-117.	5.2	38
6	Spectral-Domain Optical Coherence Tomography Imaging in 67 321 Adults. <i>Ophthalmology</i> , 2016, 123, 829-840.	5.2	92
7	Optical Coherence Tomography in the UK Biobank Study â€“ Rapid Automated Analysis of Retinal Thickness for Large Population-Based Studies. <i>PLoS ONE</i> , 2016, 11, e0164095.	2.5	40
8	Automated segmentation of outer retinal layers in macular OCT images of patients with retinitis pigmentosa. <i>Biomedical Optics Express</i> , 2011, 2, 2493.	2.9	61
9	Time-Dependent Cortical Activation in Voluntary Muscle Contraction. <i>Open Neuroimaging Journal</i> , 2011, 5, 232-239.	0.2	4
10	Single-Trial EEG-EMG Coherence Analysis Reveals Muscle Fatigue-Related Progressive Alterations in Corticomuscular Coupling. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2010, 18, 97-106.	4.9	65
11	Automated layer segmentation of macular OCT images using dual-scale gradient information. <i>Optics Express</i> , 2010, 18, 21293.	3.4	239
12	Weakening of functional corticomuscular coupling during muscle fatigue. <i>Brain Research</i> , 2009, 1250, 101-112.	2.2	65
13	Assessing time-dependent association between scalp EEG and muscle activation: A functional random-effects model approach. <i>Journal of Neuroscience Methods</i> , 2009, 177, 232-240.	2.5	16