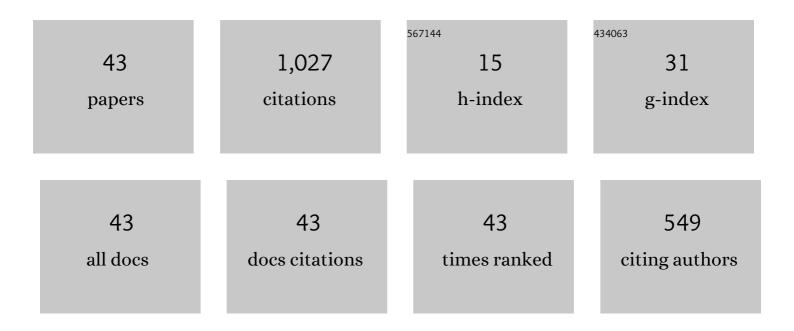
Mahmut Ozer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Relationship of Preschool Attendance with Academic Achievement and Socioeconomic Status in Turkey. Journal of Measurement and Evaluation in Education and Psychology, 2022, 13, 54-68.	0.0	4
2	School-Based Improvement in VET: "The 1,000 Schools in Vocational Education and Training Project― Bartın Üniversitesi Eğitim Fakültesi Dergisi, 2022, 11, 268-279.	0.1	9
3	Türkiye'de Özel Yeteneklilere Yetenek Geliştirme Desteğinde Bilim ve Sanat Merkezleri: Mevcut Durum v İyileştirme Alanları. OPUS Uluslararası Toplum Araştırmaları Dergisi, 2021, 17, 727-749.	ve 0.3	2
4	The Achievement Gap between Schools and Relationship between Achievement and Socioeconomic Status in Turkey. Journal of Measurement and Evaluation in Education and Psychology, 2021, 12, 54-70.	0.0	6
5	Impact of Social Networks on the Labor Market Inequalities and School-to-Work Transitions. Yükseköğretim Dergisi, 2021, 11, 38-50.	0.0	3
6	The New Steps Taken for Improvement of Vocational Education and Training in Turkey. Uluslararası Türk Eğitim Bilimleri Dergisi, 2021, 2021, 1-16.	0.1	7
7	Science High School Students' Socioeconomic Background and Their Preferences Regarding Their Transition into Higher Education. Yükseköğretim Dergisi, 2021, 10, 356-370.	0.0	19
8	How compatible is the Supply of Vocational Education and Training Graduates with Labor Market Demand in Turkey?. Gazi University Journal of Gazi Education Faculty, 2021, 41, 1023-1050.	0.0	1
9	The Impact COVID-19 School Closures on Educational Inequalities. Journal of Humanity and Society (insan & Toplum), 2020, 10, 217-246.	0.0	12
10	Türkiye'de Mesleki Eğitimde Paradigma Değişimi. Gazi University Journal of Gazi Education Faculty, 202 40, 357-384.	0 _{0.0}	22
11	The Contribution of the Strengthened Capacity of Vocational Education and Training System in Turkey to the Fight against Covid-19. Yükseköğretim Dergisi, 2020, 10, 134-140.	0.0	29
12	Okuldan İşe Geçiş Sorunlarında Bireyselci ve Yapısalcı Yaklaşım Çatışması. Bartın ünive Bilimler Fakültesi Dergisi, 2020, 11, 330-345.	ersitesi Ikt 0.5	isadi Ve Idar
13	Variation of the Spiking Dynamics of a Hodgkin-Huxley Neuron with an Electrical Autaptic Connection Under Ion Channel Blocking. , 2019, , 115-118.		0
14	Early Prediction of Paroxysmal Atrial Fibrillation using Wavelet Transform Methods. , 2019, , 111-114.		0
15	Chimera states in networks of type-I Morris-Lecar neurons. Physical Review E, 2018, 98, .	0.8	45
16	Double inverse stochastic resonance with dynamic synapses. Physical Review E, 2017, 95, 012404.	0.8	48
17	Effects of autapse and ion channel block on the collective firing activity of Newman–Watts small-world neuronal networks. Physica A: Statistical Mechanics and Its Applications, 2017, 486, 386-396.	1.2	22
18	Early prediction of Paroxysmal Atrial Fibrillation using frequency domain measures of heart rate variability. , 2016, , .		10

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#	Article	IF	CITATIONS
19	Effects of autapse and channel blockage on firing regularity in a biological neuronal network. , 2016, ,		1
20	Autapse-induced multiple coherence resonance in single neurons and neuronal networks. Scientific Reports, 2016, 6, 30914.	1.6	162
21	Enhancement of pacemaker induced stochastic resonance by an autapse in a scale-free neuronal network. Science China Technological Sciences, 2016, 59, 364-370.	2.0	91
22	The effect of channel blocking on first spike timing. , 2015, , .		1
23	Comparison of the Effects of Cross-validation Methods on Determining Performances of Classifiers Used in Diagnosing Congestive Heart Failure. Measurement Science Review, 2015, 15, 196-201.	0.6	38
24	Delayed feedback and detection of weak periodic signals in a stochastic Hodgkin–Huxley neuron. Physica A: Statistical Mechanics and Its Applications, 2015, 421, 455-462.	1.2	57
25	Can scale-freeness offset delayed signal detection in neuronal networks?. Europhysics Letters, 2014, 105, 60002.	0.7	36
26	Investigating the performance improvement of HRV Indices in CHF using feature selection methods based on backward elimination and statistical significance. Computers in Biology and Medicine, 2014, 45, 72-79.	3.9	67
27	Noise-delayed decay in the response of a scale-free neuronal network. Chaos, Solitons and Fractals, 2013, 56, 202-208.	2.5	29
28	Impact of The Ion Channel Blockage on the Collective Spiking Regularity of a Scale-Free Neuronal Network. Procedia Technology, 2012, 1, 199-204.	1.1	3
29	Effects of channel blocking on the spontaneous firing regularity of scale-free Hodgkin-Huxley neuronal network. , 2011, , .		О
30	Weak signal propagation through noisy feedforward neuronal networks. NeuroReport, 2010, 21, 338-343.	0.6	68
31	Spike latency and jitter of neuronal membrane patches with stochastic Hodgkin–Huxley channels. Journal of Theoretical Biology, 2009, 261, 83-92.	0.8	68
32	Controlling the spontaneous spiking regularity via channel blocking on Newman-Watts networks of Hodgkin-Huxley neurons. Europhysics Letters, 2009, 86, 40008.	0.7	113
33	Impact of synaptic noise and conductance state on spontaneous cortical firing. NeuroReport, 2007, 18, 1371-1374.	0.6	12
34	A comparative tool for the validity of rate kinetics in ion channels by Onsager reciprocity theorem. Journal of Theoretical Biology, 2005, 233, 237-243.	0.8	9
35	Relaxation phenomena in the (in)activation gates of the voltage-gated ion channels. AIP Conference Proceedings, 2004, , .	0.3	0
36	A computer software for simulating single-compartmental model of neurons. Computer Methods and Programs in Biomedicine, 2004, 75, 51-57.	2.6	7

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#	Article	IF	CITATIONS
37	Activation kinetics of T-type calcium channel by a path probability approximation. NeuroReport, 2004, 15, 1451-1455.	0.6	2
38	A new approach to define dynamics of the ion channel gates. NeuroReport, 2004, 15, 335-338.	0.6	7
39	An improved non-linear thermodynamic model of voltage-dependent ionic currents. NeuroReport, 2004, 15, 1953-1957.	0.6	2
40	A new methodology to define the equilibrium value function in the kinetics of (in)activation gates. NeuroReport, 2003, 14, 1071-1073.	0.6	10
41	OKUL ÖNCESİ EĞİTİMİN EŞİTSİZLİKLERİ AZALTMADAKİ ROLÜ ve TÜRKİYE'DE GELİÅ Üniversitesi SBE Dergisi, 0, , .	žÄ°Mİ. 0.1	. NeyÅŸehir Ha
42	The Turkish National Remedial Program (TNRP) to Combat the Negative Effects of the Covid-19 Pandemic. Kastamonu EÄŸitim Dergisi, 0, , .	0.1	1
43	A Promising Opportunity for the Integration of Syrian Refugees in Turkey: New Targets in Accessing the Labor Market through Vocational Education and Training. Bartın ļniversitesi Iktisadi Ve Idari Bilimler Fakültesi Dergisi, 0, , .	0.5	1