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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	<i>GUCCI</i> - Guided Cardiac Cohort Investigation of Blood Flow Data. IEEE Transactions on Visualization and Computer Graphics, 2023, 29, 1876-1892.	4.4	3
2	Dimensions of Tinnitus-Related Distress. Brain Sciences, 2022, 12, 275.	2.3	16
3	Juxtaposing Medical Centers Using Different Questionnaires Through Score Predictors. Frontiers in Neuroscience, 2022, 16, 818686.	2.8	2
4	Assessing the difficulty of annotating medical data in crowdworking with help of experiments. PLoS ONE, 2021, 16, e0254764.	2.5	3
5	Discovery of Patient Phenotypes through Multi-layer Network Analysis on the Example of Tinnitus. , 2021, , .		3
6	Entity-level stream classification: exploiting entity similarity to label the future observations referring to an entity. International Journal of Data Science and Analytics, 2020, 9, 1-15.	4.1	16
7	Phenotyping chronic tinnitus patients using self-report questionnaire data: cluster analysis and visual comparison. Scientific Reports, 2020, 10, 16411.	3.3	20
8	Gender-Specific Differences in Patients With Chronic Tinnitus—Baseline Characteristics and Treatment Effects. Frontiers in Neuroscience, 2020, 14, 487.	2.8	29
9	Development and internal validation of a depression severity prediction model for tinnitus patients based on questionnaire responses and socio-demographics. Scientific Reports, 2020, 10, 4664.	3.3	9
10	Combining visual analytics and case-based reasoning for rupture risk assessment of intracranial aneurysms. International Journal of Computer Assisted Radiology and Surgery, 2020, 15, 1525-1535.	2.8	3
11	Tinnitus-related distress after multimodal treatment can be characterized using a key subset of baseline variables. PLoS ONE, 2020, 15, e0228037.	2.5	18
12	Plantar temperatures in stance position: A comparative study with healthy volunteers and diabetes patients diagnosed with sensoric neuropathy. EBioMedicine, 2020, 54, 102712.	6.1	5
13	Transformation of Temperature Timeseries into Features that Characterize Patients with Diabetic Autonomic Nerve Disorder. , 2018, , .		1
14	A framework for expert-driven subpopulation discovery and evaluation using subspace clustering for epidemiological data. Expert Systems With Applications, 2018, 113, 147-160.	7.6	12
15	ICE: Interactive Classification Rule Exploration on Epidemiological Data. , 2017, , .		1
16	Comparative Clustering of Plantar Pressure Distributions in Diabetics with Polyneuropathy May Be Applied to Reveal Inappropriate Biomechanical Stress. PLoS ONE, 2016, 11, e0161326.	2.5	10
17	Learning Pressure Patterns for Patients with Diabetic Foot Syndrome. , 2016, , .		2