

# Uli Niemann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2219316/publications.pdf>

Version: 2024-02-01

17  
papers

153  
citations

1163117

8  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

135  
citing authors

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