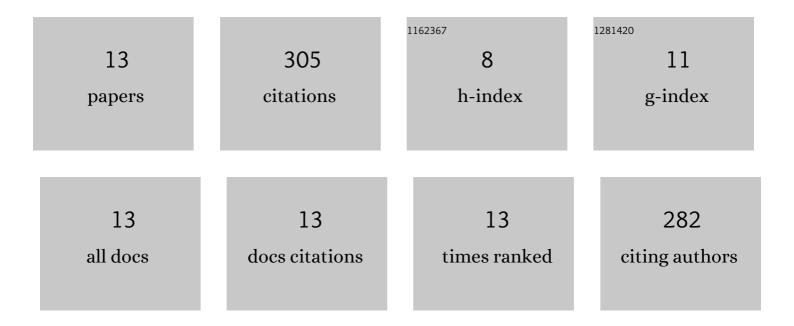
Talayeh Razzaghi

List of Publications by Year in descending order

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Τλιλνεή Ρλ77λομι

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | An imbalance-aware deep neural network for early prediction of preeclampsia. PLoS ONE, 2022, 17, e0266042. | 1.1 | 6 |
| 2 | A machine learning and clustering-based approach for county-level COVID-19 analysis. PLoS ONE, 2022, 17, e0267558. | 1.1 | 6 |
| 3 | A cost-sensitive convolution neural network learning for control chart pattern recognition. Expert Systems With Applications, 2020, 150, 113275. | 4.4 | 57 |
| 4 | Engineering fast multilevel support vector machines. Machine Learning, 2019, 108, 1879-1917. | 3.4 | 21 |
| 5 | Predictive models for bariatric surgery risks with imbalanced medical datasets. Annals of Operations Research, 2019, 280, 1-18. | 2.6 | 30 |
| 6 | Relaxed support vector regression. Annals of Operations Research, 2019, 276, 191-210. | 2.6 | 9 |
| 7 | Personalized Colorectal Cancer Survivability Prediction with Machine Learning Methods*. , 2018, , . | | 1 |
| 8 | Weighted relaxed support vector machines. Annals of Operations Research, 2017, 249, 235-271. | 2.6 | 18 |
| 9 | Constraint relaxation, cost-sensitive learning and bagging for imbalanced classification problems with outliers. Optimization Letters, 2017, 11, 915-928. | 0.9 | 8 |
| 10 | Multilevel Weighted Support Vector Machine for Classification on Healthcare Data with Missing Values. PLoS ONE, 2016, 11, e0155119. | 1.1 | 56 |
| 11 | Scalable Multilevel Support Vector Machines. Procedia Computer Science, 2015, 51, 2683-2687. | 1.2 | 10 |
| 12 | A weighted support vector machine method for control chart pattern recognition. Computers and Industrial Engineering, 2014, 70, 134-149. | 3.4 | 82 |
| 13 | Imbalanced Classification for Business Analytics. , 0, , 660-670. | | 1 |