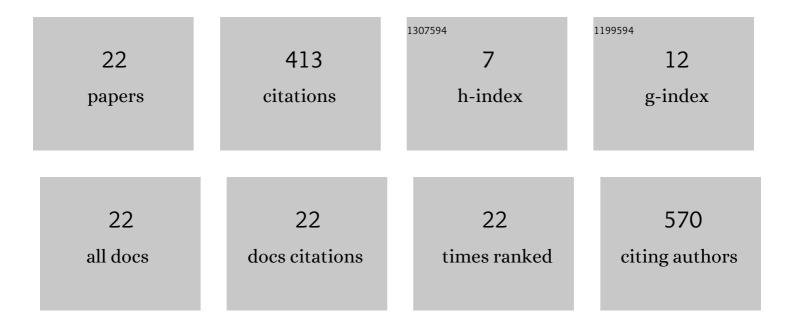
Faraein Aeini

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Knowledge discovery in medicine: Current issue and future trend. Expert Systems With Applications, 2014, 41, 4434-4463. | 7.6 | 196 |
| 2 | An adaptive image steganographic scheme based on Noise Visibility Function and an optimal chaotic based encryption method. Applied Soft Computing Journal, 2015, 30, 375-389. | 7.2 | 41 |
| 3 | Combination of classification and regression in decision tree for multi-labeling image annotation and retrieval. Applied Soft Computing Journal, 2013, 13, 1292-1302. | 7.2 | 33 |
| 4 | Multimodal feature extraction and fusion for semantic mining of soccer video: a survey. Artificial Intelligence Review, 2014, 42, 173-210. | 15.7 | 29 |
| 5 | HBoost: A heterogeneous ensemble classifier based on the Boosting method and entropy measurement. Expert Systems With Applications, 2020, 157, 113482. | 7.6 | 28 |
| 6 | Classification and numbering of posterior teeth in bitewing dental images. , 2010, , . | | 19 |
| 7 | A new evaluation measure for color image segmentation based on genetic programming approach. Image and Vision Computing, 2013, 31, 877-886. | 4.5 | 17 |
| 8 | Big data classification using heterogeneous ensemble classifiers in Apache Spark based on MapReduce paradigm. Expert Systems With Applications, 2021, 183, 115369. | 7.6 | 12 |
| 9 | An entropy based approach to find the best combination of the base classifiers in ensemble classifiers based on stack generalization. , 2016, , . | | 7 |
| 10 | Supervised hierarchical neighborhood graph construction for manifold learning. Signal, Image and Video Processing, 2018, 12, 799-807. | 2.7 | 6 |
| 11 | Soccer video semantic concept detection based on Bayesian belief network approach. , 2011, , . | | 4 |
| 12 | HDEC: A Heterogeneous Dynamic Ensemble Classifier for Binary Datasets. Computational Intelligence and Neuroscience, 2020, 2020, 1-11. | 1.7 | 4 |
| 13 | A fuzzy measure for objective evaluation of interactive image segmentation algorithms. , 2011, , . | | 3 |
| 14 | Non linear dimensional reduction method based on supervised neighborhood graph. , 2014, , . | | 3 |
| 15 | A regularized point-to-manifold distance metric for multi-view multi-manifold learning. Engineering Applications of Artificial Intelligence, 2019, 82, 85-95. | 8.1 | 3 |
| 16 | A taxonomy of depth map creation methods used in multiview video compression. Multimedia Tools and Applications, 2014, 72, 1887-1909. | 3.9 | 2 |
| 17 | A regularized approach for supervised multi-view multi-manifold learning from unlabeled data. Applied Intelligence, 2019, 49, 3173-3187. | 5.3 | 2 |
| 18 | Opinion Texts Clustering Using Manifold Learning Based on Sentiment and Semantics Analysis. Scientific Programming, 2021, 2021, 1-15. | 0.7 | 2 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Modified after surgical face recognition using RBF neural networks and local Gabor binary patterns. , 2013, , . | | 1 |
| 20 | A regularized approach for unsupervised multi-view multi-manifold learning. Signal, Image and Video Processing, 2019, 13, 253-261. | 2.7 | 1 |
| 21 | The Comparison of Different Feature Decreasing Methods Base on Rough Sets and Principal Component Analysis for Extraction of Valuable Features and Data Classifying Accuracy Increasing. , 2010, , . | | 0 |
| 22 | New approach for retrieve images by using DCT blocks. , 2010, , . | | 0 |