

# Xiaoyun Chen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8702421/publications.pdf>

Version: 2024-02-01

12  
papers

52  
citations

2258059

3  
h-index

2272923

4  
g-index

12  
all docs

12  
docs citations

12  
times ranked

54  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Gene expression data clustering based on graph regularized subspace segmentation. Neurocomputing, 2014, 143, 44-50.   | 5.9 | 29        |
| 2  | Projection subspace clustering. Journal of Algorithms and Computational Technology, 2017, 11, 224-233.  | 0.7 | 7         |
| 3  | Ensemble dimension reduction based on spectral disturbance for subspace clustering. Knowledge-Based Systems, 2021, 227, 107182.                                   | 7.1 | 7         |
| 4  | Hybrid Algorithm for Winner Determination Problem in Combinatorial Auctions. , 2008, , .  |     | 3         |
| 5  | A Novel Clustering Algorithm Based on One-Class SVM. , 2009, , .  |     | 2         |
| 6  | Interval-Valued Agent Belief Model Based on New Fuzzy Set Theory. , 2007, , .   |     | 1         |
| 7  | A tumor classification model using least square regression. , 2014, , .   |     | 1         |
| 8  | Multi-nonlinear multi-view locality-preserving projection with similarity learning for random cross-view gait recognition. Multimedia Systems, 2020, 26, 727-744. | 4.7 | 1         |
| 9  | Deep Learning Based on High-Dimensional Tensor for COVID-19 Diagnosis. , 2020, , .  |     | 1         |
| 10 | Support vector machine model with discriminant graph regularization term. , 2015, , .   |     | 0         |
| 11 | Dictionary Representation Based Kernel Coupled Distance Metric Learning for Random Cross View Gait Recognition. , 2018, , .                                       |     | 0         |
| 12 | Auto-Weighted Graph Regularization and Residual Compensation for Multi-view Subspace Clustering. Neural Processing Letters, 0, , 1.                               | 3.2 | 0         |