# Yan Gao

## List of Publications by Year
in descending order

| | | | |
|---|---|---|---|
| 11<br>papers | 59<br>citations | 1937685<br>4<br>h-index | 1872680<br>6<br>g-index |
| 11<br>all docs | 11<br>docs citations | 11<br>times ranked | 86<br>citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | 2.5D Multi-View Gait Recognition Based on Point Cloud Registration. Sensors, 2014, 14, 6124-6143. | 3.8 | 27 |
| 2 | A study of aortic dissection screening method based on multiple machine learning models. Journal of Thoracic Disease, 2020, 12, 605-614. | 1.4 | 11 |
| 3 | Medical Named Entity Extraction from Chinese Resident Admit Notes Using Character and Word Attention-Enhanced Neural Network. International Journal of Environmental Research and Public Health, 2020, 17, 1614. | 2.6 | 8 |
| 4 | Constructing a Chinese electronic medical record corpus for named entity recognition on resident admit notes. BMC Medical Informatics and Decision Making, 2019, 19, 56. | 3.0 | 5 |
| 5 | Web Document Clustering with Multi-view Information Bottleneck. , 2006, , . | | 3 |
| 6 | A support vector machine with maximal information coefficient weighted kernel functions for regression. , 2014, , . | | 2 |
| 7 | Extractive-Abstractive Summarization ofÂJudgment Documents Using Multiple Attention Networks. Lecture Notes in Computer Science, 2021, , 486-494. | 1.3 | 2 |
| 8 | Extractive Summarization of Chinese Judgment Documents via Sentence Embedding and Memory Network. Lecture Notes in Computer Science, 2021, , 413-424. | 1.3 | 1 |
| 9 | A Weighted Consensus Function Based on Information-Theoretic Principles to Combine Soft Clusterings. , 2007, , . | | 0 |
| 10 | A Weighted Consensus Function Based on Information-Theoretic Principles to Combine Soft Clusterings. , 2007, , . | | 0 |
| 11 | Cluster-Based Ensemble Learning Model for Aortic Dissection Screening. International Journal of Environmental Research and Public Health, 2022, 19, 5657. | 2.6 | 0 |