# Jie Yang

## List of Publications by Year
in descending order

| | |
|---|---|
| 13 papers | 455 citations |
| 1684188 5 h-index | 1474206 9 g-index |
| 13 all docs | 13 docs citations |
| 13 times ranked | 454 citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | Multi-Label Attribute Selection of Arrhythmia for Electrocardiogram Signals with Fusion Learning. Bioengineering, 2022, 9, 268. | 3.5 | 2 |
| 2 | Artificial intelligence in the diagnosis of COVID-19: challenges and perspectives. International Journal of Biological Sciences, 2021, 17, 1581-1587. | 6.4 | 74 |
| 3 | Discriminable Multi-Label Attribute Selection for Pre-Course Student Performance Prediction. Entropy, 2021, 23, 1252. | 2.2 | 3 |
| 4 | Artificial intelligence in ophthalmopathy and ultra-wide field image: A survey. Expert Systems With Applications, 2021, 182, 115068. | 7.6 | 15 |
| 5 | An enhanced particle swarm optimization with distribution fields appearance model for object tracking. International Journal of Wavelets, Multiresolution and Information Processing, 2021, 19, 2050065. | 1.3 | 1 |
| 6 | Artificial intelligence in cancer diagnosis and prognosis: Opportunities and challenges. Cancer Letters, 2020, 471, 61-71. | 7.2 | 305 |
| 7 | Towards a Context-Free Machine Universal Grammar (CF-MUG) in Natural Language Processing. IEEE Access, 2020, 8, 165111-165129. | 4.2 | 5 |
| 8 | Could or could not of Grid-Loc: grid BLE structure for indoor localisation system using machine learning. Service Oriented Computing and Applications, 2020, 14, 161-174. | 1.6 | 6 |
| 9 | Broad Learning with Attribute Selection for Rheumatoid Arthritis. , 2020, , . |  | 3 |
| 10 | Mining Prognosis Index of Brain Metastases Using Artificial Intelligence. Cancers, 2019, 11, 1140. | 3.7 | 20 |
| 11 | Attribute Reduction Based on Multi-objective Decomposition-Ensemble Optimizer with Rough Set and Entropy. , 2019, , . |  | 2 |
| 12 | Multi-objective optimization based on Pareto optimum in secondary cooling and EMS of Continuous casting. , 2016, , . |  | 1 |
| 13 | Artificial Intelligence Application in COVID-19 Diagnosis and Prediction. SSRN Electronic Journal, 0, , . | 0.4 | 18 |