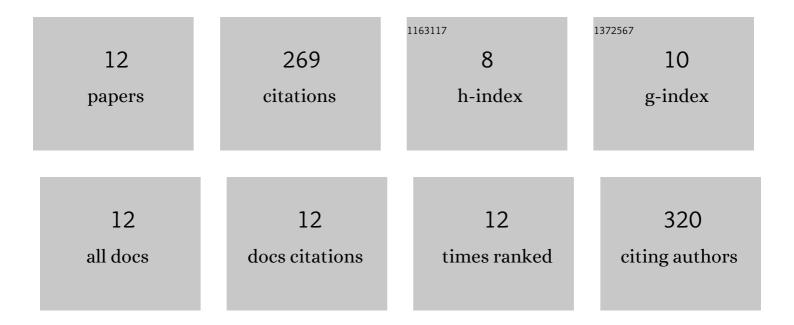
Youqiang Zhang

List of Publications by Year in descending order

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Υομοιανίς Ζηάνο

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Dual Sparse Representation Graph-Based Copropagation for Semisupervised Hyperspectral Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-17. | 6.3 | 4 |
| 2 | Adaptive Hash Attention and Lower Triangular Network for Hyperspectral Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-19. | 6.3 | 11 |
| 3 | Multiview-Based Random Rotation Ensemble Pruning for Hyperspectral Image Classification. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-14. | 4.7 | 11 |
| 4 | Adaptive Nonnegative Sparse Representation for Hyperspectral Image Super-Resolution. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2021, 14, 4267-4283. | 4.9 | 14 |
| 5 | Double-Branch Network with Pyramidal Convolution and Iterative Attention for Hyperspectral Image Classification. Remote Sensing, 2021, 13, 1403. | 4.0 | 17 |
| 6 | Compound Multiscale Weak Dense Network with Hybrid Attention for Hyperspectral Image Classification. Remote Sensing, 2021, 13, 3305. | 4.0 | 4 |
| 7 | Sparse Representation Graph for Hyperspectral Image Classification Assisted by Class Adjusted Spatial Distance. Applied Sciences (Switzerland), 2020, 10, 7740. | 2.5 | Ο |
| 8 | A novel ensemble method for k-nearest neighbor. Pattern Recognition, 2019, 85, 13-25. | 8.1 | 82 |
| 9 | Label Propagation Ensemble for Hyperspectral Image Classification. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2019, 12, 3623-3636. | 4.9 | 16 |
| 10 | Active Semi-Supervised Random Forest for Hyperspectral Image Classification. Remote Sensing, 2019, 11, 2974. | 4.0 | 36 |
| 11 | Cascaded Random Forest for Hyperspectral Image Classification. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2018, 11, 1082-1094. | 4.9 | 73 |
| 12 | Change Detection Based on Fully-Connected Conditional Random Field with Region Potential in Remote Sensing Images. , 2018, , . | | 1 |