

# Yibing Li

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	SAR Image Classification Using CNN Embeddings and Metric Learning. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	15
2	Scene-Specialized Multitarget Detector with an SMC-PHD Filter and a YOLO Network. Computational Intelligence and Neuroscience, 2022, 2022, 1-15.	1.7	2
3	An Adaptive Distributed Consensus Control Algorithm Based on Continuous Terminal Sliding Model for Multiple Quad Rotors™ Formation Tracking. IEEE Access, 2019, 7, 173955-173967.	4.2	5
4	Game Algorithm for Resource Allocation Based on Intelligent Gradient in HetNet. Symmetry, 2017, 9, 34.	2.2	2
5	Faithworthy Collaborative Spectrum Sensing Based on Credibility and Evidence Theory for Cognitive Radio Networks. Symmetry, 2017, 9, 36.	2.2	18
6	Improvement of DS Evidence Theory for Multi-Sensor Conflicting Information. Symmetry, 2017, 9, 69.	2.2	42
7	Cooperative Localization Algorithm for Multiple Mobile Robot System in Indoor Environment Based on Variance Component Estimation. Symmetry, 2017, 9, 94.	2.2	8
8	Interference Alignment Based on Rank Constraint in MIMO Cognitive Radio Networks. Symmetry, 2017, 9, 107.	2.2	3
9	An Adaptive Initial Alignment Algorithm Based on Variance Component Estimation for a Strapdown Inertial Navigation System for AUV. Symmetry, 2017, 9, 129.	2.2	9
10	Decision-Making Algorithm for Multisensor Fusion Based on Grey Relation and DS Evidence Theory. Journal of Sensors, 2016, 2016, 1-11.	1.1	42
11	Collaborative Spectrum Sensing Algorithm Based on Exponential Entropy in Cognitive Radio Networks. Symmetry, 2016, 8, 112.	2.2	2
12	Comprehensive Reputation-Based Security Mechanism against Dynamic SSDF Attack in Cognitive Radio Networks. Symmetry, 2016, 8, 147.	2.2	12
13	An Improved User Association Algorithm for MAPs FAPs Heterogeneous Networks. Symmetry, 2016, 8, 151.	2.2	0
14	A Complex Mixing Matrix Estimation Algorithm Based on Single Source Points. Circuits, Systems, and Signal Processing, 2015, 34, 3709-3723.	2.0	17
15	Improved spectrum sharing algorithm based on feedback control information in cognitive radio networks. Journal of Systems Engineering and Electronics, 2013, 24, 564-570.	2.2	6
16	The User Requirement Based Competitive Price Model for Spectrum Sharing in Cognitive Radio Networks. International Journal of Distributed Sensor Networks, 2013, 9, 724581.	2.2	11