

# Ji Bian

## List of Publications by Year in descending order

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11  
papers

726  
citations

1163117

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1474206

9  
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docs citations

12  
times ranked

592  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | A General 3D Non-Stationary Wireless Channel Model for 5G and Beyond. IEEE Transactions on Wireless Communications, 2021, 20, 3211-3224.                                  | 9.2  | 97        |
| 2  | Stackelberg game-based task offloading in vehicular edge computing networks. International Journal of Communication Systems, 2021, 34, e4947.                             | 2.5  | 4         |
| 3  | A Novel Non-Stationary 6G UAV Channel Model for Maritime Communications. IEEE Journal on Selected Areas in Communications, 2021, 39, 2992-3005.                           | 14.0 | 45        |
| 4  | 3D Non-Stationary Wideband UAV-to-Ground MIMO Channel Models Based on Aeronautic Random Mobility Model. IEEE Transactions on Vehicular Technology, 2021, 70, 11154-11168. | 6.3  | 29        |
| 5  | Deep Reinforcement Learning for Caching in D2D-Enabled UAV-Relaying Networks. , 2021, , .   |      | 3         |
| 6  | A Novel Emotion Recognition Method Incorporating MST-based Brain Network and FVMD-GAMPE. , 2021, , .  |      | 1         |
| 7  | A 3D Non-Stationary Wideband GBM for Low-Altitude UAV-to-Ground V2V MIMO Channels. IEEE Access, 2019, 7, 70719-70732.   | 4.2  | 54        |
| 8  | Temporal Correlations for a Non-Stationary Vehicle-to-Vehicle Channel Model Allowing Velocity Variations. IEEE Communications Letters, 2019, 23, 1280-1284.               | 4.1  | 18        |
| 9  | A 3D Wideband Non-Stationary Multi-Mobility Model for Vehicle-to-Vehicle MIMO Channels. IEEE Access, 2019, 7, 32562-32577.  | 4.2  | 33        |
| 10 | A WINNER+ Based 3-D Non-Stationary Wideband MIMO Channel Model. IEEE Transactions on Wireless Communications, 2018, 17, 1755-1767.  | 9.2  | 66        |
| 11 | A Survey of 5G Channel Measurements and Models. IEEE Communications Surveys and Tutorials, 2018, 20, 3142-3168.   | 39.4 | 376       |