

# Fuxing Chang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4366479/publications.pdf>

Version: 2024-02-01

9  
papers

62  
citations

1937685  
4  
h-index

1720034  
7  
g-index

9  
all docs

9  
docs citations

9  
times ranked

85  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | V2V Radio Channel Performance Based on Measurements in Ramp Scenarios at 5.9 GHz. IEEE Access, 2018, 6, 7503-7514.  | 4.2 | 22        |
| 2 | Channel Measurement and Modeling of the Small-Scale Fading Characteristics for Urban Inland River Environment. IEEE Transactions on Wireless Communications, 2020, 19, 3376-3389. | 9.2 | 16        |
| 3 | Vehicle-to-Vehicle Radio Channel Characteristics for Congestion Scenario in Dense Urban Region at 5.9 GHz. International Journal of Antennas and Propagation, 2018, 2018, 1-14.   | 1.2 | 10        |
| 4 | A survey of maritime communications: From the wireless channel measurements and modeling perspective. Regional Studies in Marine Science, 2021, 48, 102031.                       | 0.7 | 7         |
| 5 | Vehicle-to-Vehicle Propagation Channel Performance for Overtaking Cases Based on Measurements. IEEE Access, 2019, 7, 150327-150338.   | 4.2 | 3         |
| 6 | Measurement-based V2V radio channel analysis and modelling for bridge scenarios at 5.9 GHz. IET Communications, 2020, 14, 376-386.  | 2.2 | 3         |
| 7 | Measurement-based characteristics of V2V channel for the scenarios of two vehicles meeting. Physical Communication, 2021, 48, 101425.   | 2.1 | 1         |
| 8 | Path Loss Analysis and Model Selection in Forest City Environment at 5.9 GHz. , 2018, , .   |     | 0         |
| 9 | Impact of Metal Fences on V2V Channel in Suburban Intersection at 5.9 GHz. , 2020, , .  |     | 0         |