

# Abdelfettah Belhabib

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/301608/publications.pdf>

Version: 2024-02-01

10  
papers

30  
citations

2258059

3  
h-index

2272923

4  
g-index

10  
all docs

10  
docs citations

10  
times ranked

10  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nash Equilibrium Based Pilot Decontamination for Multi-cell Massive MIMO Systems. Lecture Notes in Electrical Engineering, 2022, , 1025-1035.	0.4	0
2	On Channel Estimation for Rician Fading with the Phase-Shift in Cell-Free Massive MIMO System. Wireless Personal Communications, 2022, 124, 1923-1943.	2.7	6
3	On channel estimation and spectral efficiency for cell-free massive MIMO with multi-antenna access points considering spatially correlated channels. Transactions on Emerging Telecommunications Technologies, 2022, 33, e4438.	3.9	10
4	Encryption Based Strategy to Overcome the Problem of Pilot Contamination Within Multi-cellular Massive MIMO Systems. Wireless Personal Communications, 2021, 119, 2639-2655.	2.7	2
5	Smart Switching Strategy-Based Supervision Rule to Mitigate the Problem of Pilot Contamination in Massive MIMO Systems. Wireless Communications and Mobile Computing, 2020, 2020, 1-13.	1.2	4
6	New Strategy based on Large Scale Fading Coefficients to Mitigate the Pilot Contamination Problem in Massive MIMO Systems. , 2020, , .		3
7	Pilot Assignment vs Soft Pilot Reuse to Surpass the Pilot Contamination Problem: A Comparative Study in the Uplink Phase. Communications in Computer and Information Science, 2020, , 3-13.	0.5	1
8	The Impact of Using Additional Pilots on the Performance of Massive MIMO Systems. , 2019, , .		4
9	Ant colony-based strategy to mitigate the pilot contamination problem in multicell massive multiple-input multiple-output systems. Transactions on Emerging Telecommunications Technologies, 0, , e4406.	3.9	0
10	Pilot Contamination Suppression Based Coordination in Multi-cell Massive MIMO Systems. Wireless Personal Communications, 0, , 1.	2.7	0