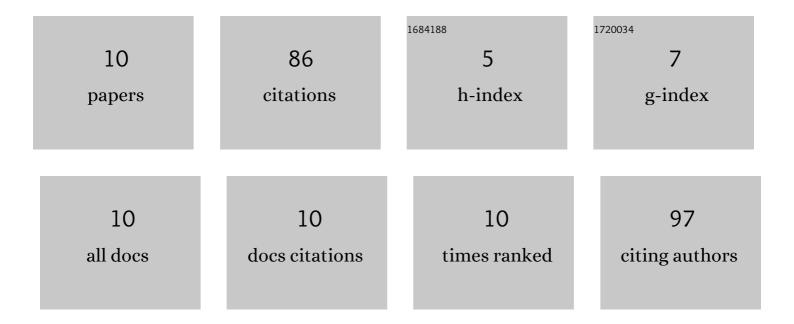


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8159424/publications.pdf

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MOEZ

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Learning Temporal–Spatial Spectrum Reuse. IEEE Transactions on Communications, 2016, 64, 3092-3103.   | 7.8 | 22        |
| 2  | A Game-Theoretic Multi-Level Energy Demand Management for Smart Buildings. IEEE Transactions on<br>Smart Grid, 2019, 10, 6768-6781.                       | 9.0 | 21        |
| 3  | Node density control for maximizing wireless sensor network lifetime. International Journal of<br>Network Management, 2008, 18, 159-170.                  | 2.2 | 10        |
| 4  | Energy Demand Scheduling Based on Game Theory for Microgrids. , 2018, , .   |     | 9         |
| 5  | A renewable energy-aware power allocation for cloud data centers: A game theory approach.<br>Computer Communications, 2021, 179, 102-111.                 | 5.1 | 8         |
| 6  | Providing Convenient Indoor Thermal Comfort in Real-Time Based on Energy-Efficiency IoT Network.<br>Energies, 2022, 15, 808.                              | 3.1 | 6         |
| 7  | Power Allocation and Energy Cost Minimization in Cloud Data Centers Microgrids: A Two-Stage<br>Optimization Approach. IEEE Access, 2022, 10, 66213-66226. | 4.2 | 6         |
| 8  | A Multiagent Based Scheme for Unlicensed Spectrum Access in CR Networks. Wireless Personal<br>Communications, 2014, 79, 1765-1786.                        | 2.7 | 4         |
| 9  | Evaluation of Primary User Power Impact for Joint Optimization of Energy Efficiency in Cognitive<br>Radio Networks. Energies, 2021, 14, 7012.             | 3.1 | 0         |
| 10 | Energy efficient networks: recent research and future challenges. International Journal of Wireless and Mobile Computing, 2017, 12, 1.                    | 0.2 | 0         |