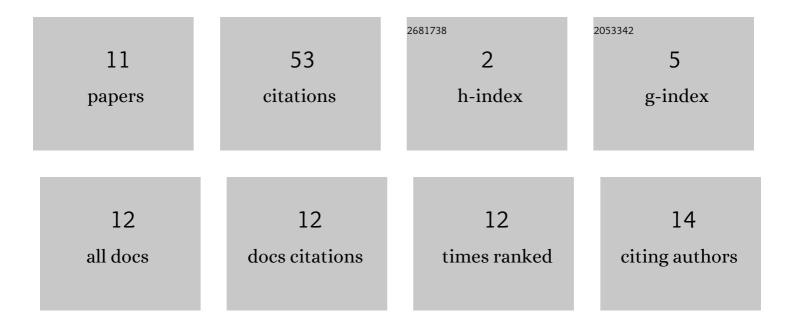
## Ahmed A Mawgoud

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7476595/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Steganography Adaptation Model for Data Security Enhancement in Ad-Hoc Cloud Based V-BOINC<br>Through Deep Learning. Lecture Notes on Data Engineering and Communications Technologies, 2022, ,<br>68-77. | 0.5 | 1         |
| 2  | The Autonomy Evolution in Unmanned Aerial Vehicle: Theory, Challenges and Techniques. Advances in<br>Intelligent Systems and Computing, 2021, , 527-536.  | 0.5 | 2         |
| 3  | A Distributed Artificial Intelligence Framework to Evolve Infrastructure Resilience in Telecommunications Sector. Advances in Intelligent Systems and Computing, 2021, , 774-784.                         | 0.5 | 1         |
| 4  | A Holistic Neural Networks Classification for Wangiri Fraud Detection in Telecommunications Regulatory Authorities. Advances in Intelligent Systems and Computing, 2021, , 175-183.                       | 0.5 | 1         |
| 5  | An Artificial Intelligence Authentication Framework to Secure Internet of Educational Things. Studies in Computational Intelligence, 2021, , 577-596.   | 0.7 | 1         |
| 6  | A Malware Obfuscation Al Technique to Evade Antivirus Detection in Counter Forensic Domain.<br>Studies in Computational Intelligence, 2021, , 597-615.  | 0.7 | 1         |
| 7  | A Survey on Ad-hoc Cloud Computing Challenges. , 2020, , .  |     | 6         |
| 8  | An Empirical Analysis on Load Balancing and Service Broker Techniques using Cloud Analyst<br>Simulator. , 2020, , .   |     | 9         |
| 9  | Statistical Insights and Fraud Techniques for Telecommunications Sector in Egypt. , 2020, , .   |     | 7         |
| 10 | Security Threats of Social Internet of Things in the Higher Education Environment. Studies in Computational Intelligence, 2020, , 151-171.  | 0.7 | 14        |
| 11 | Cyber Security Risks in MENA Region: Threats, Challenges and Countermeasures. Advances in<br>Intelligent Systems and Computing, 2020, 912-921   | 0.5 | 9         |