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RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	6
Citations (Scopus)	0
Citations (GS)	168
Documents (Scopus)	0
Documents (GS)	11

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PUBLICATIONS (14)

1. **Adaptive Phishing URL Detection Using Hybrid Fuzzy C-Means Clustering and XGBOOST**
   Karbala International Journal of Modern Science 12 (3), 11, 2026 | 2026
2. **Exploiting Deep Learning Technology for Spam Filtering: A Comparative Study into System Improvements**
   مجلة جامعة الكوت 10 (2), 342-332, 2025 | 2025
3. **A Survey of Enhancements for Robust Phishing Detection Systems**
   مجلة جامعة الكوت 10 (2), 364-343, 2025 | 2025
4. **An Approach to Android Ransomware Detection Using Deep Learning**
   Wasit Journal for Pure Sciences 3 (1), 90-94, 2024 | 2024 | Cited: 8
5. **Credit Fraud Recognition Based on Performance Evaluation of Deep Learning Algorithm**
   Iraqi Journal for Computers and Informatics 50 (1), 2024 | 2024 | Cited: 2
6. **Intelligent malware classification based on network traffic and data augmentation techniques**
   Indonesian Journal of Electrical Engineering and Computer Science 30 (2), pp ..., 2023 | 2023 | Cited: 6
7. **Reader Device for Blind Human Using IoT Technology**
   Gongcheng Kexue Yu Jishu/Advanced Engineering Science 54 (8), 2585-2593, 2022 | 2022
8. **Hybrid feature selection approach to improve the deep neural network on new flow-based dataset for NIDS**
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9. **Performance analysis of flow-based attacks detection on CSE-CIC-IDS2018 dataset using deep learning**
   Indones. J. Electr. Eng. Comput. Sci 20 (3), 1413-1418, 2020 | 2020 | Cited: 73
10. **Determining of Robust Factors for Detecting IoT Attacks**
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11. **Optimized deep learning with binary PSO for intrusion detection on CSE-CIC-IDS2018 dataset**
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12. **Fog Integrated Secured Mobile Cloud Architecture for Effectual Performance and Integrity using iFogSim**
    Jour of Adv Research in Dynamical & Control Systems 11 (2), 1283, 2019 | 2019
13. **Real Time Object Detection from Video using Deep Convolutional Networks**
    AUS, 2019 | 2019
14. **A Proposed Model for the Mutual Dependency Between QoE and QoS in Wireless Heterogeneous Networks**
    Journal of Al-Qadisiyah for computer science and mathematics 9 (2), Page 45-55, 2017 | 2017 | Cited: 7