

Wael Mahmoud Mohammed Salameh

Senior Instructor

■ Scopus ID: 58668455200

21

Total Publications

21

Scopus Ranked

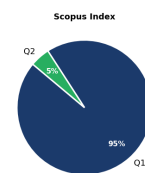
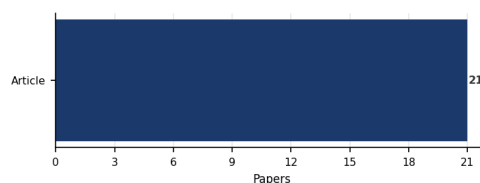
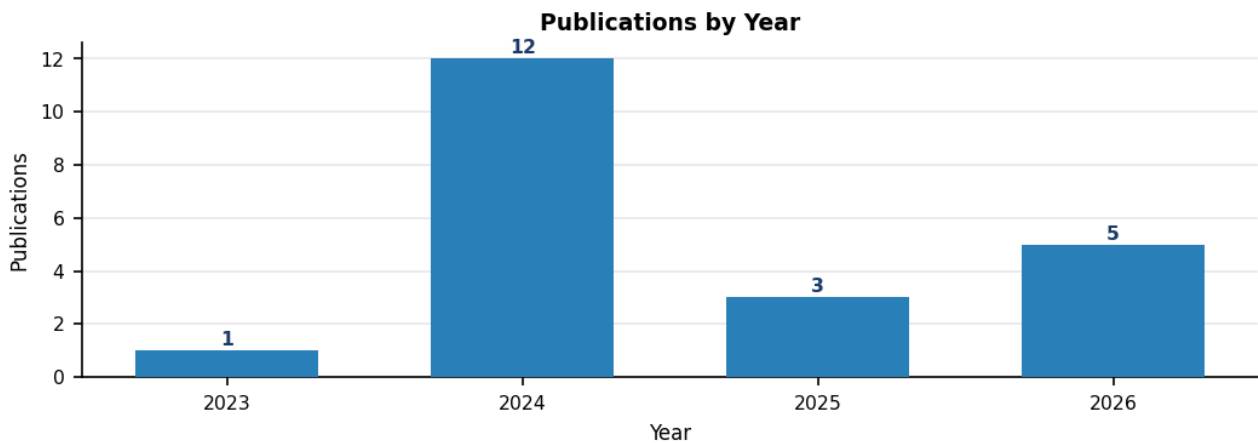
71

Total Citations

21

Article

Research Summary



Year	Article	Total
2026	5	5
2025	3	3
2024	12	12
2023	1	1
Total	21	21

Article (21)

1. Khan, S. Z., Akhtar, Y., Salameh, W. M. M., Karabasevic, D., & Stanujkic, D. (2026). **A Novel Integrated Group Decision-Making Framework for Assessing Green Supply Chain Strategies Under Complex Uncertainty.** *Systems*, 14(4). <https://doi.org/10.3390/systems14040418>

Q1 Open Access

2. Qawaqneh, H., Shihadeh, A., Salameh, W. M. M., Hussain, S., Zeeshan, M., & Fujita, T. **(2026). A novel cubic circular picture fuzzy set framework with Bonferroni mean operators and an illustrative application to quantum computing technology selection.** *AIMS Mathematics*, 11(5), 14412–14456. <https://doi.org/10.3934/math.2026591>
Q1 **Open Access**

3. Alhamzi, G., Salameh, W. M. M., Jadhav, P., & Jeelani, M. B. **(2026). A parametric logarithmic improvement of the critical Hardy inequality and stability of the deficit.** *AIMS Mathematics*, 11(5), 13963–13980. <https://doi.org/10.3934/math.2026574>
Q1 **Open Access**

4. Alabedalhadi, M., Salameh, W., Al-Omari, S., Karaca, Y., Al-Smadi, M., Baleanu, D., & Momani, S. **(2026). ANALYSIS OF A FRACTIONAL ORDER MODEL FOR THE INTERACTION BETWEEN GROWTH AND CROWDING OF TUMOR STEM CELLS VIA CAPUTO FRACTIONAL DERIVATIVES.** *Fractals*. <https://doi.org/10.1142/S0218348X26400128>
Q1 **Open Access** **Cited by 1**

5. Alhamzi, G., Jeelani, M. B., Salameh, W. M. M., Jadhav, P., & Salameh, W. M. M. **(2026). Commutator-constrained factorizations in class-two exponent-p-groups.** *Aims Mathematics*, 11(6), 15561–15580. <https://doi.org/10.3934/math.2026640>
Q1 **Open Access**

6. Abubaker, A. A., Salameh, W. M. M., Khalil, S. A., Falahah, I. A., Alsarairoh, A. A., & Al-Husban, A. **(2025). Applying Block Method for the Numerical Solutions of the Second Order n-Refined Neutrosophic ODE for n=2, 3.** *International Journal of Neutrosophic Science*, 25(4), 240–249. <https://doi.org/10.54216/IJNS.250420>
Q1

7. Alnabulsi, S., Salameh, W. M. M., Bendib, I., Abubaker, A. A., Ouannas, A., & Al-Husban, A. **(2025). Finite-Time Stability in the Discrete Sel'kov-Schnakenberg Reaction-Diffusion Model: Analytical Analysis and Numerical Simulations.** *International Journal of Neutrosophic Science*, 26(4), 155–166. <https://doi.org/10.54216/IJNS.260415>
Q1 **Cited by 3**

8. Rashid, M., & Salameh, W. M. M. **(2025). New Improvements to Heron and Heinz Inequality Using Matrix Techniques.** *European Journal of Pure and Applied Mathematics*, 18(1). <https://doi.org/10.29020/nybg.ejpm.v18i1.5586>
Q2 **Open Access**

9. Al-Shbeil, I., Salameh, W. M. M., Almahasneh, H., Kaabneh, K., Shatnawi, M., & Al-Husban, K. **(2024). Algorithms for Computing M-Plithogenic Eigen Values and Vectors for Some Special Values of M.** *International Journal of Neutrosophic Science*, 24(1), 128–135. <https://doi.org/10.54216/IJNS.240112>
Q1 **Cited by 3**

10. Abualhomos, M., Salameh, W. M. M., Bataineh, M., Al-Qadri, M. O., Alahmade, A., & Al-Husban, A. **(2024). An Effective Algorithm for Solving Weak Fuzzy Complex Diophantine Equations in Two Variables.** *International Journal of Neutrosophic Science*, 23(4), 386–394. <https://doi.org/10.54216/IJNS.230431>
Q1 **Cited by 9**

11. Al-Omari, S., Salameh, W., & Zureigat, H. (2024). **Convolution Theorem for (p,q) -Gamma Integral Transforms and Their Application to Some Special Functions.** *Symmetry*, 16(7). <https://doi.org/10.3390/sym16070882>
Q1 **Open Access**

12. Rashid, M. H. M., & Salameh, W. M. M. (2024). **Inequalities for the Euclidean Operator Radius of n -Tuple Operators and Operator Matrices in Hilbert C^* -Modules.** *Symmetry*, 16(6). <https://doi.org/10.3390/sym16060647>
Q1 **Open Access** **Cited by 2**

13. Alnabulsi, S., Salameh, W. M. M., & Rashid, M. H. M. (2024). **Introducing Fixed-Point Theorems and Applications in Fuzzy Bipolar b -Metric Spaces with $\psi\alpha$ - and $f\eta$ -Contractive Maps.** *Symmetry*, 16(6). <https://doi.org/10.3390/sym16060777>
Q1 **Open Access** **Cited by 2**

14. Al-Omari, S., Salameh, W., & Alhazmi, S. (2024). **Notes on q -Gamma Operators and Their Extension to Classes of Generalized Distributions.** *Symmetry*, 16(10). <https://doi.org/10.3390/sym16101294>
Q1 **Open Access** **Cited by 1**

15. Al-Omari, S., & Salameh, W. (2024). **On (p,q) -Analogues of the α -th Fractional Fourier Transform and Some (p,q) -Generalized Spaces.** *Symmetry*, 16(10). <https://doi.org/10.3390/sym16101307>
Q1 **Open Access**

16. Shihadeh, A., Salameh, W. M. M., Bataineh, M., Al-Tarawneh, H., Alahmade, A., & Al-Husban, A. (2024). **On the Geometry of Weak Fuzzy Complex Numbers and Applications to the Classification of Some A -Curves.** *International Journal of Neutrosophic Science*, 23(4), 369–375. <https://doi.org/10.54216/IJNS.230428>
Q1 **Cited by 7**

17. Alomari, A., Salameh, W. M. M., Alaroud, M., & Tahat, N. (2024). **Predictor Laplace Fractional Power Series Method for Finding Multiple Solutions of Fractional Boundary Value Problems.** *Symmetry*, 16(9). <https://doi.org/10.3390/sym16091152>
Q1 **Open Access** **Cited by 1**

18. Amini, E., Salameh, W., Al-Omari, S., & Zureigat, H. (2024). **Results for Analytic Function Associated with Briot-Bouquet Differential Subordinations and Linear Fractional Integral Operators.** *Symmetry*, 16(6). <https://doi.org/10.3390/sym16060711>
Q1 **Open Access** **Cited by 2**

19. Al-Omari, S., Salameh, W., & Alhazmi, S. (2024). **Some Estimates for Certain q -analogues of Gamma Integral Transform Operators.** *Symmetry*, 16(10). <https://doi.org/10.3390/sym16101368>
Q1 **Open Access**

20. Abubaker, A. A., Salameh, W. M. M., Alrawashdeh, H., Shatarah, A., Alrayes, N. M., & Al-Husban, A. (2024). **The Mathematical Formulas for Inverting Plithogenic Matrices of Special Orders Between 20 and 24.** *International Journal of Neutrosophic Science*, 24(3), 102–114. <https://doi.org/10.54216/IJNS.240309>
Q1 **Cited by 2**

21. Hamadneh, T., Abbas, A., Al-Tarawneh, H., Gharib, G. M., Salameh, W. M. M., Soudi, M. S. A., & Ouannas, A. (2023). **On Chaos and Complexity Analysis for a New Sine-Based Memristor Map with Commensurate and Incommensurate Fractional Orders.** *Mathematics*, 11(20). <https://doi.org/10.3390/math11204308>

Q1

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