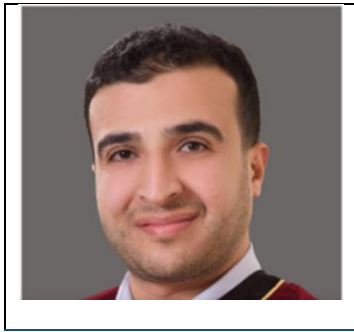




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Membership:

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1	Phd in mathematics /topology; The university of Jordan 2018
2	Master in Mathematics / Topology ; Yarmouk University ; Jordan 2012
3	Bachelor of mathematics / Mathematics – The Hashemite University 2007

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Teaching Experience:

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1	2007	2014	Mathematics Teacher UNRWA School
2	2014	2017	Lecturer /Middle East University
3	2017	2022	Assistant Professor of Mathematics/Middle East University
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Publications:

#	Title	Publisher	Year/ Issue (Vol/No)
1.	S. Demiralp, Tareq M. Al-shami, Fuad A. Abushaheen and Alaa M. Abd El-latif, Topologically indistinguishable relations and separation axioms, AIMS Mathematics, 9(6): 15701–15723.		
2.	Fuad A. Abu Shaheen, Tareq M. Al-shami, Murad Arar, O. G. El-Barbary, Supra finite soft-open sets and applications to operators and continuity, Journal of Mathematics and Computer Science. Volume 35, Issue 2, pp 120—135.		
3.	Tareq M. Al-shami, Abdelwaheb Mhemdi, Alaa M. Abd El-latif and Fuad A. Abu Shaheen, Finite soft-open sets: characterizations, operators and continuity, AIMS Mathematics, 9(4): 10363–10385.		
4.	Majd Hamid Mahmood, Fuad A. Abushaheen, New Types of Fuzzy Groups Topological Spaces and a Comparison between Them, International Journal of Mathematics and Computer Science, 19(2024), no. 1, 143–150		
5.	Fuad A. Abushaheen, Co-Lindelof Open Sets, International Journal of Mathematics and Computer Science, 19(2024), no. 1, 5–11.		
6.	Hani Kawariq, Fuad A. Abushaheen, paracompactness in coc-compact spaces, Journal of Applied Mathematics and Informatics, Vol. 41(2023), No. 3, pp. 569 – 575.		
7.	Fuad A. Abushaheen, Some properties of weak separation axioms in coc-compact sets, Vol. 15, No. 2, 2022, 589-601 .		
8.	Fuad A. Abushaheen, Fadi Alrimawi, Weakly covering spaces in coc-open sets, European Journal of Pure and Applied Mathematics, Vol. 15, No. 1, 2022, 54- 74 .		
9.	Fuad A. Abushaheen, On Different Types of Monotonically μ_w -Spaces in Generalized Topological Spaces, International Journal of Mathematics and Computer Science, 16(2021), no. 2, 537–551		
10.	Fuad A. Abushaheen, Hani Kawariq, Fadi Alrimawi, On p-monotone T_2 -spaces, International Journal of Mathematics and Computer Science, 15(2020), no. 2, 559–575.		
11.	Fuad A. Abushaheen, Hasan Z. Hdeib, p - [a, b]-paracompactness in bitopological spaces, Italian Journal of pure and applied mathematics, N. 42-2019 (242-250).		
12.	Fuad A. Abushaheen and Adnan Al-Bsoul, “Cleavability over Separation Axioms Relative Spaces, International Journal of Pure and Applied Mathematics, Volume 120 No. 3 2018, 389-399.		
13.	Fuad A. Abushaheen, Hasan Z. Hdeib, ON [a, b]-COMPACTNESS IN BITOPOLOGICAL SPACES, International Journal of Pure and Applied Mathematics, Volume 110 No. 3 2016, 519-535.		



Conferences:

#	Paper Title	Organizing Institution	Conference
.1	Separation Axiom Via New Types of Functions in Hereditary bi m-Spaces	Zarqa University	

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