

Department of Mathematics Research Statistics for the Academic Year-2019

No	Researcher's name	Journal type	Year of Publication	Journal name	Search title	Search link
1	Alaa A. Auad	Scopus Q4	2019	Journal of Physics: Conference Series	Best simultaneous approximation in weighted space	https://iopscience.iop.org/article/10.1088/1742-6596/1234/1/012111/meta
2	Alabdali, O.	Scopus Q2	2019	Applicable Analysis and Discrete Mathematics	Characterizations of uniform convexity for differentiable functions	http://pefmath.efd.rs/vol13num3/AADM-Vol13-No3-721-732.pdf
3	Abdul Rahman S. Juma	Scopus Q4	2019	Baghdad Science Journal	Faber polynomial coefficient estimates for subclass of analytic bi-bazilevic functions defined by differential operator	https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/3241
4	Alaa M.F. Al. Jumaili	Scopus Q4	2019	Journal of Analysis and Applications	On fixed point theorems and r-distance in complete partially ordered G-cone metric spaces	http://www.sasip.net/jaa_index.html
5	Alaa M.F. Al. Jumaili	Scopus Q4	2019	Journal of Engineering and Applied Sciences	A New Type of Strongly Faint Continuous Mappings and Their Applications in Topological Spaces	https://www.medwelljournals.com/archivedetails.php?jid=1816-949x&issueno=158
6	Alaa M.F. Al. Jumaili	Scopus Q4	2019	Journal of Physics: Conference Series	Other new types of Mappings with Strongly Closed Graphs in Topological spaces via ϵ - θ and δ - β - θ -open sets	https://iopscience.iop.org/article/10.1088/1742-6596/1234/1/012101
7	Mohammed Yousif Turki	Scopus Q4	2019	ASM Science Journal	Two and three point implicit second derivative block methods for solving first order ordinary differential equations	https://www.akademisains.gov.my/asmsj/article
8	Mustafa Ibrahim Hameed	Scopus Q4	2019	AIP Conference Proceedings	Study of certain subclasses of analytic functions involving convolution operator	https://aip.scitation.org/doi/abs/10.1063/1.5097811
9	Mustafa Ibrahim Hameed	Scopus	2019	International Conference on Computing and Information Science and Technology and Their Applications (IEEE)	Some Applications on Subclasses of Analytic Functions Involving Linear Operator	https://ieeexplore.ieee.org/document/8830665
10	Nadia A. Nadhim	Scopus Q4	2019	Journal of Interdisciplinary Mathematics	Soft K(SC)-spaces	https://www.tandfonline.com/doi/abs/10.1080/09720502.2019.1706843
11	Abdul Rahman S. Juma	Local Journal	2019	Journal of Al-Qadisiyah for Computer Science and Mathematics	On a subclass of meromorphic univalent functions involving hypergeometric function	https://www.iasj.net/iasj/article/163764

12	Abdul Rahman S. Juma	Local Journal	2019	Al- Mustansiriyah Journal of Science	Harmonic Functions of the Class of Barzilai'c Type Related to New Derivative Operator	https://www.iasj.net/iasj/ article/168176
13	Nadia A. Nadhim	Local Journal	2019	Journal of Al- Qadisiyah for computer science and mathematics	L(wc)-spaces and some of its weak forms	https://iraqjournals.com /article162564_0.html