

ت	اسم الباحث	اسم الباحث باللغة الانكليزية	عنوان البحث	اسم المجلة / المؤتمر	سنة النشر	البحث ضمن	البحث ضمن	البحث ضمن	رابط البحث في موقع المجلة الالكتروني
1	احمد وعادالله صالح	Ahmad Wadollah S. Al-Sabawi	CCD Mechanical enhancement of imaging speed for commercial camera	مجلة هندسة الرافدين	2015			✓	Iraqi Academic Scientific Journals - IASJ
2	لوي الدباغ	Loay Aldabbagh	Investigation of single and double pass solar air heater with transverse fins and a package wire mesh layer	Energy Conversion and Management	2015	✓			http://dx.doi.org/10.1016/j.enconman.2014.10.028
3	لوي الدباغ	Loay Aldabbagh	Finding the best configuration for a solar air heater by design and analysis of experiment	Energy Conversion and Management	2015	✓			journal homepage: www.elsevier.com/locate/enconman
4	ا.م.د. سعد زغول د. محمد اذهر عبداللطيف زيد محمد يوسف	Saad Zaghlul Saeed Muhamad Azhar Abdilatef Zead Mohammed Yosif	Visual Tracking Enhancement of Object on Circular Path based on Tuned Kalman Filter by Particle Swarm Optimization	International Journal of Computer Applications	Volume 146 – No.4, July 2016			✓	https://www.ijcaonline.org/archives/volume146/number4/saeed-2016-ijca-910685.pdf
5	أ.م.د. سعد احمد القزاز	Saad A. Al-Kazzaz	Online Tuning of PID Parameters using Fuzzy Logic for DC Motor Speed Control	International Journal of Scientific & Engineering Research	Volume 7, Issue 9, September-2016,	✓			https://www.researchgate.net/publication/337337979_On-Line-Tuning-of-PID-Parameters-using-Fuzzy-Logic-for-DC-Motor-Speed-Control
6	أ.م.د. سعد احمد القزاز	Saad A. Al-Kazzaz	Mimicry Control of the Human Arm to Robot Arm	American Scientific Research Journal for Engineering, Technology, and Sciences	Vol. 19, No. 1, 2016	✓			https://api.semanticscholar.org/CorpusID:114828668
7	أ.م.د. سعد احمد القزاز	Saad A. Al-Kazzaz	Design and Implementation of a service mobile robot for cleaning the curbstones autonomously	Australian Journal of basic and applied sciences	2016	✓			http://www.ajbasweb.com/old/ajbas/2016/December/201-206.pdf
8	د. فراس احمد مجيد الدرزى	Dr. Firas Ahmed Majeed AlDurze	Cuk Converter Circuit Controller Design Using Artificial Intelligent Techniques	ZANCO Journal of Pure and Applied Sciences	Accepted: 08/06/2016 Published: 17/07/2016	✓			https://zancojournals.su.edu.krd JPAS
9	د. علي عبدالجليل عبدالله	Ali A. Abdulla	An automated elevator management and multi-floor estimation for indoor mobile robot transportation based on a pressure sensor	<u>Proceedings of the 2016 17th International Conference on Mechatronics - Mechatronika,</u>	ME 2016 https://www.scopus.com/authid/detail.uri?authorId=56769223200disabled , 2017, 7827787	✓			https://ieeexplore.ieee.org/document/7827787
10	د. علي عبدالجليل عبدالله	Ali A. Abdulla	A robust method for elevator operation in semi-outdoor environment for mobile robot transportation system in life science laboratories	INES 2016 - 20th Jubilee IEEE International Conference on Intelligent Engineering Systems, Proceedings	2016, pp. 45–50, 7555147	✓			https://ieeexplore.ieee.org/document/7555147
11	د. علي عبدالجليل عبدالله	Ali A. Abdulla	A backbone-floyd hybrid path planning method for mobile robot transportation in multi-floor life science laboratories	IEEE International Conference on Multisensor Fusion and Integration for Intelligent Systems	2016, 0, pp. 406–411, 7849522	✓			https://ieeexplore.ieee.org/document/7849522
12	د. علي عبدالجليل عبدالله	Ali A. Abdulla	A New Robust Method for Mobile Robot Multifloor Navigation in Distributed Life Science Laboratories	Journal of Control Science and Engineering	2016, 2016, 3589395	✓			https://www.hindawi.com/journals/jcse/2016/3589395/
13	د. محمد اذهر عبداللطيف	Muhamad Azhar Abdilate	A Comparison between Moving Object Detection Methods Including a Novel Algorithm Used for Industrial Line Application	International Journal of computer applications	2016				https://www.ijcaonline.org/archives/volume152/number1/abdilatef-2016-ijca-911753.pdf
14	د. محمد اذهر عبداللطيف	Muhamad Azhar Abdilatef	Visual Tracking Enhancement of Object on Circular Path based on Tuned Kalman Filter by Particle Swarm Optimization	International Journal of computer applications	2016				https://www.ijcaonline.org/archives/volume146/number4/saeed-2016-ijca-910685.pdf
15	أ.م.د. سعد احمد القزاز	Saad A. Al-Kazzaz	Comparative study for maximum power point tracking algorithms in photovoltaic systems	Australian Journal of basic and applied sciences	2017	✓			http://www.ajbasweb.com/old/ajbas/2017/November/49-63(6).pdf
16	ا.م.د. لوي بشير الدباغ	Loay B. Younis Aldabbagh	Performance evaluation of a modified PV/T solar collector: A case study in design and analysis of experiment	Solar Energy	2017	✓			https://www.sciencedirect.com/science/article/abs/pii/S0038092X16305886

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17	ا.م.د. لؤي بشير الدباغ	Loay B. Younis Aldabbagh	Experimental study on a solar air heater with various perforated covers	Indian Academy of Sciences	2017	✓			https://link.springer.com/article/10.1007/s12046-017-0711-z
18	د. علي عبدالجليل عبدالله	Ali A. Abdulla	Integration of navigation, vision, and arm manipulation towards elevator operation for laboratory transportation system using mobile robots	<u>Journal of Automation, Mobile Robotics and Intelligent Systems</u>	2017, 11(4), pp. 34–50	✓			https://www.jamris.org/index.php/JAMRIS/article/view/447
19	د. علي عبدالجليل عبدالله	Ali A. Abdulla	Mobile robot transportation for multiple labware with hybrid pose correction in life science laboratories	Journal of Automation, Mobile Robotics and Intelligent Systems	2017, 11(4), pp. 51–64	✓			https://www.jamris.org/index.php/JAMRIS/article/view/448
20	د. علي عبدالجليل عبدالله	Ali A. Abdulla	A secure automated elevator management system and pressure sensor based floor estimation for indoor mobile robot transportation	<u>Advances in Science, Technology and Engineering Systems</u>	2017, 2(3), pp. 1599–1608	✓			https://astesj.com/v02/i03/p199/
21	د. محمد اظهر عبداللطيف	Muhamad Azhar Abdilatef	<u>Orientation Effectiveness in the Objects Detected Areas Using Different Types of Edges Detection Techniques</u>	International Journal of Computer Science & Engineering Survey	2017	✓			https://www.researchgate.net/publication/316840755_Orientation_Effectiveness_in_the_Objects_Detected_Areas_Using_Different_Types_of_Edges_Detection_Techniques
22	زهراء طارق محمد	Zahraa Tarik Mohammad Al Ali	A Hybrid Spiral Project Based Learning Model for Microprocessor Course Teaching	Kurdistan Journal of Applied Research - KJAR	Vol2 No3 August 2017	✓			http://kjar.spu.edu.iq/index.php/kjar/article/view/105
23	ا.م.د. سعد ز غول سعيد	Saad Zaghlul Saeed	Creating Through Points in Linear Function with Parabolic Blends Path by Optimization Method) Saad Zaghlul Saeed Al-khayyt	Al-Khwarizmi Engineering Journal	Vol 14 No 1 (2018)_ 2018 _	✓			https://pdfs.semanticscholar.org/b5c5/b7d5d3b8ddda77b141eb141bf5c5b4258e46.pdf
24	ا.م.د. ليث محمد جاسم	Laith M. Jasim	Effect of porous sleeve position on natural convection in a concentric annulus	3rd international energy & engineering congress proceedings book, Gaziantep university, Turkey	A2007-1, p.233-246 18-19 October 2018	✓			https://www.scribd.com/document/503203479/UEMK2018-25-15-20-c
25	د. اوس حازم صابر	Anaz, A..	Classification of Therapeutic Hand Poses Using Convolutional Neural Networks	Proceedings of the Annual International Conference of the IEEE Engineering in Medicine and Biology Society, EMBS 2018-July .pp.3874	2018	✓			https://ieeexplore.ieee.org/abstract/document/8513260
26	د. محمد اظهر عبداللطيف (مشارك)	Muhamad Azhar Abdilate	Wearable Circuit in Plastic (CiP) Optical Transmitter for Health and Sport Applications	International Journal of Engineering and Innovative Technology (IJEIT)	2018	✓			https://www.ijeit.com/Vol%207/Issue%2010/IJEIT1412201804_10.pdf
27	ا.م.د. سعد احمد القزاز	Sa'ad Ahmed S. Al Kazzaz	Fault detection and location of power transmission lines using intelligent distance relay	International Journal of power electronics and drive system (IJPEDS)	2019	✓			https://www.researchgate.net/publication/340681351_Fault_detection_and_location_of_power_transmission_lines_using_intelligent_distance_relay
28	ا.م.د. سعد ز غول سعيد	Saad Zaghlul Saeed	Impedance Force / Position Control for Planar 3 DOF Robot Manipulator by Fuzzy Neural Network Combination	Al-Rafidain Engineering Journal (AREJ)	, 2019, Volume 24, Issue 1, Pages 46-54	✓			Iraqi Academic Scientific Journals - IASJ
29	د.فارس قاسم يحيى	Dr. Faris Q. Yahya	Modal Analysis of Quill Shaft in Turbo-generator Unit Based on SolidWorks	مجلة هندسة الرافدين كلية الهندسة / جامعة الموصل	Vol. 24, No.1, October 2019, pp. 55 – 66	✓			Iraqi Academic Scientific Journals - IASJ
30	د. علي عبدالجليل عبدالله	Ali A. Abdulla	Multiple mobile robot management system for transportation tasks in automated laboratories environment	Advances in Intelligent Systems and Computing	, 2019, 867, pp. 250–260	✓			https://link.springer.com/chapter/10.1007/978-3-030-01370-7_20
31	د. اوس حازم صابر	Anaz, A.	Real-time determination of the cardiovascular mechanical determinants using the intra-aortic balloon pump mechanism	ASME 2019 Dynamic Systems and Control Conference, DSCC 2019 1	2019	✓			https://asmedigitalcollection.asme.org/DSCC/proceedings-abstract/DSCC2019/V001T09A006/1070463
32	ا.م.د. سعد ز غول سعيد	Saad Zaghlul Saeed	Faults Diagnosis in Robot Systems: A Review	Al-Rafidain Engineering Journal (AREJ)	, 2020, Volume 25, Issue 2, Pages 164-175	✓			Iraqi Academic Scientific Journals - IASJ
33	د. فراس احمد مجيد الدرزي	Dr.Firas Ahmed Majeed AlDurze	Robust Power System Stabilizer Design Based on H _∞ /μ	Al-Rafidain Engineering Journal (AREJ)	Vol.25, No.2, December 2020, pp. 30-36	✓			Iraqi Academic Scientific Journals - IASJ

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34	د. ميسر سالم العطار	Myasar Salim Alattar	A Survey Paper on Six Phase Induction Motor Drive	مجلة هندسة الرافدين	2020	✓			Iraqi Academic Scientific Journals - IASJ
35	د. ميسر سالم العطار	Myasar Salim Alattar	Speed Control of Asymmetrical Six Phase Induction Motor based Fuzzy Logic Controller	International Research Journal of Engineering and Technology (IRJET)	2020		✓		https://www.irjet.net/volume7-issue10
36	د. محمد اذهر عبداللطيف	Muhamad Azhar Abdilate	Faults Diagnosis in Robot Systems: A Review	مجلة هندسة الرافدين	2020	✓			Iraqi Academic Scientific Journals - IASJ
37	زهراء طارق محمد	Zahraa Tarik Al Ali	Transcript Validation system using biometric characteristics	IEEE xplore	2020	✓			https://ieeexplore.ieee.org/document/9436576
38	ا.م.د. سعد ز غول سعيد (مشارك مع زياد محمد يوسف)	Saad Zaghlul Saeed	Assessment and Review of the Reactive Mobile Robot Navigation	Al-Rafidain Engineering Journal (AREJ)	2021	✓			Iraqi Academic Scientific Journals - IASJ
39	ا.م.د. سعد ز غول سعيد (مشارك مع د. عمر وليد)	Saad Zaghlul Saeed	Partial gravity compensation of a surgical robot	International Journal of Advanced Robotic Systems	2021		✓		https://journals.sagepub.com/doi/10.1177/17298814211015481
40	ا.م.د. لؤي بشير الدباغ	Loay B. Younis Aldabbagh	Evaluating the Performance of a Modified Solar Air Heater With Pierced Cover and Packed Mesh Layers	Journal of Solar Energy Engineering	2021		✓		https://journals.sagepub.com/doi/pdf/10.1177/17298814211015481
41	ا.م.د. ليث محمد جاسم	Laith M. Jasim	Role of Honeycomb in Improving Subsonic Wind Tunnel Flow Quality: Numerical Study Based on Orthogonal Grid	Journal of Mechanical Engineering Research and Developments	2021		✓		https://jmerd.net/07-2021-352-369/
42	ا.م.د. ليث محمد جاسم	Laith M. Jasim	Hydrothermal index and entropy generation of a heated cylinder placed between two oppositely rotating cylinders in a vented cavity	International Journal of Mechanical Sciences	2021		✓		https://www.sciencedirect.com/science/article/abs/pii/S0020740321002002
43	ا.م.د. ليث محمد جاسم	Laith M. Jasim	Mixed convection flow of hybrid nanofluid through a vented enclosure with an inner rotating cylinder	International Communications in Heat and Mass Transfer	2021		✓		https://www.sciencedirect.com/science/article/abs/pii/S0735193320306138
44	ا.م.د. ليث محمد جاسم	Laith M. Jasim	NUMERICAL INVESTIGATION OF THE MAGNETIC FIELD EFFECTS ON NATURAL CONVECTION WITHIN A POROUS HORIZONTAL CYLINDRICAL ANNULUS	Journal of Porous Media	2021		✓		https://www.dl.begellhouse.com/journals/49dcde6d4c0809db,430392126fc4b67b,262693bf6796a6ea.html
45	د.فراس احمد مجيد الدرزي	Firas Ahmed Sura Amer	Simulation And Analysis of An Intelligent Power System Stabilizer Using Fuzzy Logic	Tikrit Journal of Engineering Sciences	2021	✓			http://www.tj-es.com
46	عمر وليد معروف	Omar W. Maarroof	A Robot Arm Design Optimization Method by Using a Kinematic Redundancy Resolution Technique	Robotics	2021		✓		https://www.mdpi.com/2218-6581/11/1/1
47	عمر وليد معروف	Omar W. Maarroof	Partial gravity compensation of a surgical robot	International Journal of Advanced Robotic Systems	2021		✓		http://dx.doi.org/10.1177/17298814211015481
48	د. اوس حاتم صابر	Aws Anaz	A system for automated acquisition of digital flexion using a 3-D camera and custom gantry	Hand Therapy	2022		✓		https://journals.sagepub.com/doi/abs/10.1177/17589983221110916
49	د.محمد اذهر عبداللطيف (مشارك مع د. سعد ز غول سعيد)	Muhamad Azhar Abdilatef	Slantlet transform used for faults diagnosis in robot arm	Indonesian Journal of Electrical Engineering and Computer Science	2022 January		✓		https://ijeecs.iaescore.com/index.php/IJECS/article/view/25984
50	زياد محمد يوسف (مشارك مع د. سعد ز غول سعيد)	Zead Mohammed Yosif and Saad Zaghlul Saeed	Artificial Techniques Based on Neural Network and Fuzzy Logic Combination Approach for Avoiding Dynamic Obstacles	Journal Européen des Systèmes Automatisés (JEAS)	2022		✓		https://ijeta.org/journals/jesa/paper/10.18280/jesa.550306
51	زهراء رياض محمود	Zahraa R.Mahmood	Utilizing Exhaust Gases Thermal Energy in an Absorption Refrigeration System	International Journal of Mechanical Engineering	2022		✓		https://kalaharijournals.com/ijme-vol7-issue-feb2022.php
52	نور مزاحم علاوي	Noor Mozahim Allawi	Using Deep Learning to Detecting COVID-19 in X-ray images	Samarra Journal of Pure and Applied Science	2022	✓			

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53	زهراء طارق محمد	Zahraa Tarik AlAli	A survey of disaster management and SAR operations using sensors and supporting techniques	International Journal of Disaster Risk Reduction (IJDRR)	2022	✓			A survey of disaster management and SAR operations using sensors and supporting techniques - ScienceDirect
54	ا.م.د. ليث محمد جاسم	Laith Jasim	Preferred location of the porous sleeve in a concentric annulus depending on the thermal insulation	journal of mechanical engineering science	9/2022	✓			https://www.researchgate.net/publication/365451792_Preferred_location_of_the_porous_sleeve_in_a_concentric_annulus_depending_on_the_thermal_insulation
55	د. زهراء طارق محمد	Zahraa Tarik AlAli	UNMANNED AERIAL VEHICLE BENEFITS AND DRAWBACKS IN CRITICAL SITUATIONS	Quantum Journal of Engineering, Science and Technology (QJOEST)	9/2022	✓			https://qjoest.com/index.php/qjoest/article/view/72
56	د. زهراء طارق محمد	Zahraa Tarik AlAli	the role of unmanned aerial vehicle and related technologies in disasters	Remote Sensing Applications: Society and Environment' (RSASE) is part of	11/2022	✓			https://doi.org/10.1016/j.rsase.2022.100873
57	د. زهراء طارق محمد	Zahraa Tarik AlAli	Fire and blood detection system in disaster environment using UAV and FPGA	Multimedia Tools and Applications	4/2023	✓			https://doi.org/10.1007/s11042-023-15507-6
58	د. اوس حازم صابر	Aws H. Saber	Low-cost embedded intelligent system design for smart mobile robot controller	Przeglad Elektrotechniczny	3/2023	✓			chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/http://red.pe.org.pl/articles/2023/3/42.pdf
59	رشد عضيد كمال	Rashad A. Alsaigh	Low-cost embedded intelligent system design for smart mobile robot controller	Przeglad Elektrotechniczny	3/2023	✓			chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/http://red.pe.org.pl/articles/2023/3/42.pdf
60	اسلام عبد الله عزيز	Islam Abdullah Aziz	Mechanical properties and strength development of polymer modified concrete: A contribution study	American Institute of Physics	3/2023	✓			https://pubs.aip.org/aip/acp/article-abstract/2651/1/020025/2880306/Mechanical-properties-and-strength-development-of?redirectedFrom=fulltext
61	اسلام عبد الله عزيز	Islam Abdullah Aziz	Experimental assessment of mechanical and physical performance of latex modified concrete with fine recycled aggregate	The Institution of Structural Engineers.	2/2023	✓			https://doi.org/10.1016/j.istruc.2023.01.069
62	م.د. محمد أزهر عبداللطيف العبيدي	Muhamad Azhar Abdilatif Alobaidy	Age-Dependent Palm Print Recognition Using Convolutional Neural Network	Revue d'Intelligence Artificielle	8/2023	✓			https://iieta.org/journals/ria/paper/10.18280/ria.370328
63	د. اوس حازم صابر	Aws Hazim Saber Anaz	Sustainable Utilization of Machine-Vision-Technique-Based Algorithm in Objective Evaluation of Confocal Microscope Images	Sustainability	Feb-23	✓			https://www.mdpi.com/2071-1050/15/4/3726
64	د. اوس حازم صابر	Aws Hazim Saber Anaz	Enhancing Path Planning of Assistive Robots in Complex Environments Using Geno-Fuzzy Algorithm	Journal Européen des Systèmes Automatisés	Apr-23	✓			https://www.iieta.org/journals/jesa/paper/10.18280/jesa.560215
65	د. اوس حازم صابر	Aws Hazim Saber Anaz	Review on fluid-structure interaction problem modeling and recent developments	Global Journal of Engineering and Technology Advances	May-23				https://gjeta.com/content/review-fluid-structure-interaction-problem-modeling-and-recent-developments
66	م.د. محمد أزهر عبداللطيف العبيدي	Muhamad Azhar Abdilatif Alobaidy	A Comparative Study of Multi-Layer Perceptron and Jordan Recurrent Neural Networks for Signals Classification in a Robotic System	international information and engineering technology association	August-23	✓			https://doi.org/10.18280/jesa.560404
67	أ.م.د. سعد زغول سعيد	Saad Zaghlul Saeed	A Comparative Study of Multi-Layer Perceptron and Jordan Recurrent Neural Networks for Signals Classification in a Robotic System	international information and engineering technology association	August-23	✓			https://doi.org/10.18280/jesa.560404
68	د. ميسر سالم العطار	Myasar Salim Alattar	Filter design for harmonics reduction in multi phases system rectifier driving dc motor	لا يوجد	2024		✓		https://ieeexplore.ieee.org/document/10442183
69	د. مروة عزالدين مرزا	Marwah Ezzulddin Merza . Alabasy	Design and Optimization of the GaN HEMT Class-J Power Amplifier for 2.4GHz Applications	IEEEXplore	2024	✓			https://ieeexplore.ieee.org/abstract/document/10548613

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70	د. سيف عبد الحميد مجيد	Sayf A. Majeed	Non-Terrestrial Networks Based on Non-Orthogonal Multiple Access Towards 6G	Diyala Journal of Engineering Sciences	2024	✓			https://mail.djes.info/index.php/djes/article/view/1362
71	د. مروة عزالدين مرزا	Marwah Ezzulddin Merza . Alabasy	Analytical Model Parameters Extraction Techniques for GaN HEMT Device	Journal of Modern Computing and Engineering Research (JMCER)	2024	✓			https://jmcer.org/research/analytical-model-parameters-extraction-techniques-for-gan-hemt-device/
72	د. محمد أزهر عبداللطيف العبيدي	Muhamad Azhar Abdilatif Alobaidy	Attendance System Based on Face Recognition Dependent on Deep Intelligent Techniques	Revue d'Intelligence Artificielle	2024	✓			https://www.iieta.org/journals/ria/paper/10.18280/ria.380326
73	أ.م.د. سعد زغول سعيد	Saad Zaghlul Saeed	Errors Detection Based on SDWT and BNN Applied for Position, Velocity and Acceleration Signals of a Wheeled Mobile Robot	Journal of Robotics and Control (JRC)	2024	✓			https://journal.ummy.ac.id/index.php/jrc/article/view/21424
74	أ.م.د. سعد احمد القزاز	Saad A. Al-Kazzaz	An FPGA Implementation of Basic Video Processing and Timing Analysis for Real-Time Application	International Journal of Computing and Digital Systems	2024	✓			http://dx.doi.org/10.12785/ijcds/160131
75	حسنين علي طالب العثمان	Hasanien Ali Talib Alothman	New Approach Based on Substantial Derivative and LSTM for Online Arabic Handwriting Script Recognition	SCITEPRESS – Science and Technology Publications, .Lda	2024	✓			https://www.scitepress.org/PublishedPapers/2024/123850/
76	حسنين علي طالب العثمان	Hasanien Ali Talib Alothman	Using Machine Learning Algorithms in Intrusion Detection Systems: A Review	Tikrit Journal of Pure Science	2024	✓			https://tjps.tu.edu.iq/index.php/tjps/article/view/1553/1384
77	د. زهراء طارق محمد	Zahraa Tarik AlAli	Techniques and methods for managing disasters and critical situations	Springer - Natural Hazards	2024	✓	✓		https://link.springer.com/article/10.1007/s11069-024-06573-6
78	د. زياد محمد يوسف	Zead Mohammed Yosif	Global and Local Robot Navigation Combination for Mobile Robot Obstacle Avoidance	Journal of Optimization & Decision Making	2024	✓			https://dergipark.org.tr/en/pub/jodm/issue/81776/1282619
79	د. محمد فلاح محمد	Mohammed Falah Mohammed	A flexible enhanced fuzzy min-max neural network for pattern classification	Expert Systems with Applications	2024	✓	✓		https://doi.org/10.1016/j.eswa.2024.124030