ت	اسم الباحث	اسم الباحث الاجنبي	اسم الباحث كما ورى في البحث	*اسم البحث*	**اسم المجلة**	سنة النشر	نوع البحث			رابط البحث
							Scopus	WoS	محلي	
1	**ماهر حميد مجيد**		Mahir H Majeed	*The influence of surrounding temperatures on dynamic characteristics of circular cylindrical shell*	Journal of mechanical engineering research and developments	2020	✓			https://scholar.google.com/scholar?oi=bibs&cluster=12941594764985077581&btnI=1&hl=ar&authuser=1
2		Josef Schlattmann	Mahir H. Majeed	*Numerical analysis of thermal problem in dry friction clutches based on the interactive design approach*	International Journal on Interactive Design and Manufacturing (IJIDeM)	2020	✓			https://www.researchgate.net/profile/Dheyaa-Kadhim-4/publication/344399405
3	**سناء علي حمزة**		Sanaa A Hamza	*Assessment of Hamming Distance and Self Organization Map in Solving Cell Formation Problem*	IOP Conference Series: Materials Science and Engineering	2020	✓			https://iopscience.iop.org/article/10.1088/1757-899X/671/1/012025/pdf
4			Sanaa A. Hamza	*Mechanical behavior of friction stir welded high-density polyethylene sheets*	IOP Conference Series: Materials Science and Engineering	2020	✓			https://iopscience.iop.org/article/10.1088/1757-899X/671/1/012030/meta
5	**ليث حسن جواد**		Layth H. Jawad	*Aerodynamic design and performance investigation of an axial turbocharger turbine for automotive application*	Periodicals of Engineering and Natural Sciences	2020	✓			http://pen.ius.edu.ba/index.php/pen/article/view/1179
6			Layth H. Jawad	*Performance Evaluation of a Multi-Stage Axial Flow Turbocharger Turbine*	Solid State Technology	2020	✓			https://solidstatetechnology.us/index.php/JSST/article/view/2746
7	**ضياء عيسى كاظم**		dhiaa Essa	*The influence of surrounding temperatures on dynamic characteristics of circular cylindrical shell*	Journal of mechanical engineering research and developments	2020	✓			https://www.researchgate.net/publication/340647460_The_Influence_of_Surrounding_Temperatures_on_Dynamic_Characteristics_of_Circular_cylindrical_Shell
8		Josef Schlattmann	Dheyaa Eesa Kadhim	*Numerical analysis of thermal problem in dry friction clutches based on the interactive design approach*	International Journal on Interactive Design and Manufacturing (IJIDeM)	2020	✓			https://www.researchgate.net/profile/Dheyaa-Kadhim-4/publication/344399405
9	**ميثاق محسن عبد**		Meethaq M. Abed	*Evaluation Effect of Certain Denture Cleansers on Flexural Strength of Sustainable PMMA Biocomposite*	Test Engineering and Management	2020	✓			https://www.researchgate.net/publication/341591224_Evaluation_Effect_of_Certain_Denture_Cleansers_on_Flexural_Strength_of_Sustainable_PMMA_Biocomposite
10			Meethaq M. Abed	*Manufacturing and Optimization Strength and Stiffness of Novel Lightweight Spheres Sandwich Structure by Carving Wax Method*	Test Engineering and Management	2020	✓			https://www.researchgate.net/publication/341591043_Manufacturing_and_Optimization_Strength_and_Stiffness_of_Novel_Lightweight_Spheres_Sandwich_Structure_by_Carving_Wax_Method

https://www.researchgate.net/publication/344682475_Optimization_of_Novel_Sphere_Sandwich_Structure_for_Impact_Requirements			✓	2020	Annales de Chimie Science des Matériaux	*Optimization of Novel Sphere Sandwich Structure for Impact Requirements*	Meethaq M. Abed			11
http://pen.ius.edu.ba/index.php/pen/article/view/1179			✓	2020	Periodicals of Engineering and Natural Sciences	*Aerodynamic design and performance investigation of an axial turbocharger turbine for automotive application*	Hussein Younus Razzaq		حسين يونس رزاق	12
https://solidstatetechnology.us/index.php/JSST/article/view/2746			✓	2020	Solid State Technology	*Performance Evaluation of a Multi-stage Axial Flow Turbocharger Turbine*	Hussein Younus Razzaq			13
https://solidstatetechnology.us/index.php/JSST/article/view/2746			✓	**2020**	Solid State Technology	*Performance Evaluation of a Multi-stag Axial Flow Turbocharger Turbine*	**Hussein Mohammed Hasan**		حسين محمد حسن	14
http://pen.ius.edu.ba/index.php/pen/article/view/1179			✓	**2020**	Periodicals of Engineering and Natural Sciences	*Aerodynamic design and performance instigations of an axil turbocharger turbine for automotive application*	**Hussein Mohammed Hasan**			15
https://www.sciencedirect.com/science/article/abs/pii/S0169433220319218			✓	**2020**	Applied Surface Science	*Sol-gel derived ITO-based bi-layer and tri-layer thin film coatings for organic solar cells applications*	**Khalil Ibrahim**	David J. Henry, Jean-Pierre Veder, Xiaoli Zhao, Zhong-Tao Jiang	خليل إبراهيم عباس	16
https://iopscience.iop.org/article/10.1088/1757-899X/671/1/012130			✓	2020	IOP Conference Series: Materials Science and Engineering	*Investigating the effect of polypropylene fibre on mortar mechanical properties with the aid of microwave curing*	Ridha Hameed. Majeed		رضا حميد مجيد	17
https://www.researchgate.net/publication/339442005_UNCOVERING_THE_ROLE_OF_TEMPERATURE_TREATMENT_OR_MICROWAVE_ON_THE_PROPERTIES_OF_MORTARS_CURED_BY_WATER			✓	2020	Journal of Engineering Science and Technology	*uncovering the role of temperature tretment or microwave on the propertiec of mortarscured by water*	RIDHA H. MAJEED			18
https://www.researchgate.net/publication/342549440_Flow_rate_effect_on_partially_modified_potato_starch_microspheres_formation_process			✓	2020	Current Issues in Pharmacy and Medical Sciences	*Flow rate effect on partially modified potato starch microspheres formation process*	Roaa Mohammed Muneer		روى محمد	19
https://www.researchgate.net/publication/346441624_Manufacturing_of_High-Load_Engine_Mounts_From_Rubber_Composites_Natural_Rubber_and_Carbon_Black_with_Novel_Properties_Manufacturing_of_High-			✓	2020	IOP Conference Series Materials Science and Engineering	*Manufacturing of High-Load Engine Mounts From Rubber Composites (Natural Rubber and Carbon Black) with Novel Properties*	Ahmed Abdulameer Subeh		احمد عبد الامير	20
https://www.researchgate.net/publication/347519367_The_Effect_of_the_Nanoparticle_SiO_2_on_the_Mechanical_and_Physical_Properties_of_Rubber_Composites			✓	2020	IOP Conference Series Materials Science and Engineering	*The Effect of the Nanoparticle SiO 2 on the Mechanical and Physical Properties of Rubber Composites*	Ahmed Abdulameer Subeh			21