

Scientific Publications Awards

اسم عضو هيئة التدريس : احمد عادل علي يوسف					
ملاحظات	معامل تأثير المجلة	المجلة و سنة النشر	رابط البحث	عنوان البحث	
		International Journal of Pharmaceutics, 2022	https://www.sciencedirect.com/science/article/abs/pii/S0378517322005063	A systematic and robust assessment of hot-melt extrusion-based amorphous solid dispersions: Theoretical prediction to practical implementation	1
		International Journal of Pharmaceutics, 2022	https://www.sciencedirect.com/science/article/abs/pii/S0378517322009784	Formulation development and in Vitro–Ex vivo characterization of hot-melt extruded ciprofloxacin hydrochloride inserts for ocular applications: Part I	2
		European Journal of Pharmaceutics and Biopharmaceutics, 2022	https://www.sciencedirect.com/science/article/abs/pii/S0939641122001412	Fabrication of a shell-core fixed-dose combination tablet using fused deposition modeling 3D printing.	3
		<i>pharmaceutics</i> , 2022	https://www.mdpi.com/1999-4923/14/6/1246	Design of Topical Moxifloxacin Mucoadhesive Nanoemulsion for the Management of Ocular Bacterial Infections	4
		<i>Molecules</i> , 2021	https://www.mdpi.com/1420-3049/26/24/7538	Cyclodextrin Complexed Lipid Nanoparticles of Irbesartan for Oral Applications: Design, Development, and In Vitro	5



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				Characterization	
		<i>Pharmaceuticals, 2021</i>	https://www.mdpi.com/1424-8247/14/3/210	Design of Topical Ocular Ciprofloxacin Nanoemulsion for the Management of Bacterial Keratitis	6
		Journal of Drug Delivery Science and Technology, 2022	https://www.sciencedirect.com/science/article/abs/pii/S1773224722007298	Development and characterization of itraconazole non-aqueous creams for the treatment of topical fungal infections	7
		International Journal of Nanomedicine, 2022	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9124492/	Dual Drug Loaded Lipid Nanocarrier Formulations for Topical Ocular Applications	8
		<i>cells, 2022</i>	https://www.mdpi.com/2073-4409/11/15/2439	Innovative Treatment Strategies to Accelerate Wound Healing: Trajectory and Recent Advancements	9
		<i>Nanotheranostics, 2023</i>	https://www.ntno.org/v07p0070.htm	A systemic review on development of mesoporous nanoparticles as a vehicle for transdermal drug delivery	10
		<i>Nanotheranostics, 2023</i>	https://www.ntno.org/v07p0117	Development and In vivo Pharmacokinetic and Pharmacodynamic Evaluation of an Oral Innovative Cyclodextrin Complexed Lipid Nanoparticles of Irbesartan Formulation for Enhanced Bioavailability	11
		<i>Pharmaceutics, 2022</i>	https://www.mdpi.com/1999-4923/14/12/2585	Cannabidiol Loaded Topical Ophthalmic Nanoemulsion Lowers	12

				Intraocular Pressure in Normotensive Dutch-Belted Rabbits	
اسم عضو هيئة التدريس : فاطمة أحمد قاسم					
ملاحظات	معامل تأثير المجلة	المجلة و سنة النشر	رابط البحث	عنوان البحث	
	3.133	Pharmaceutical Development and Technology, 2021.	https://doi.org/10.1080/10837450.2021.1922441	Ethanol-assisted kneading of apigenin with arginine for enhanced dissolution rate of apigenin: development of rapidly disintegrating tablets	1
اسم عضو هيئة التدريس : أية رفعت محمد مصطفى البسيوني					
ملاحظات	معامل تأثير المجلة	المجلة و سنة النشر	رابط البحث	عنوان البحث	
	3.225	Drug Development and Industrial Pharmacy. 2019.	https://doi.org/10.1080/03639045.2019.1571504	Co-crystallization for enhanced dissolution rate of bicalutamide: preparation and evaluation of rapidly disintegrating tablets	1

اسم عضو هيئة التدريس : أ.م.د\ إيمان أحمد ابراهيم مزيد					
ملاحظات	معامل تأثير المجلة	المجلة و سنة النشر	رابط البحث	عنوان البحث	



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	Pharmaceutics, 2020	https://www.mdpi.com/1999-4923/12/5/465/pdf?version=1590466162	Fabrication Of Transgelosomes For Enhancing The Ocular Delivery Of Acetazolamide : Statistical Optimization, In Vitro Characterization , And In Vivo Study	1
	Molecules , 2020	https://doi.org/10.3390/molecules25235668	Development Of Provesicular Nanodelivery System Of Curcumin As A Safe And Effective Antiviral Agent :Statistical Optimization , In Vitro Characterization , And Antiviral Effectiveness	2
	Pharmaceutics , 2020	https://doi.org/10.3390/pharmaceutics12090866	Formulation Of Sodium Valproate Nanospanlastics As A Promising Approach For Drug Repurposing In The Treatment Of Androgenic Alopecia	3
	Pharmaceutics , 2021	https://doi.org/10.3390/ph14010068	Formulation And Optimization Of Nanospanlastics For Improving The Bioavailability Of Green Tea Epigallocatechin Gallate	4
	Drug Design, Development and Therapy ,2020	https://doi.org/10.2147/DDDT.S265167	Formulation Of Nanospanlastics As A Promising Approachfor Improving The Topical Delivery Of A Natural Leukotriene Inhibitor (3-Acetyl-11-Keto-B-Boswellic Acid): Statistical Optimization, In Vitro Characterization, And Ex Vivo	5

		Development and Research , 2013		Gel	
		Drug Delivery and Translational Research , 2022	https://link.springer.com/article/10.1007/s13346-022-01239-x	Patient-Friendly Extemporaneous Formulation Of Bisoprolol: Application To Stability And Bioavailability Studies	12
		Internationa confer ence on pharmaceutical technologies , 2012	https://scholar.google.com/eg/citations?view_op=view_citation&hl=ar&user=KGX_koEAAAAJ&citation_for_view=KGX_koEAAAAJ:YsMSGlbcyi4C	Formulation And Evaluation Of Ketoprofen Transdermal Gels	13
		EUROCALL Annual Conference Announcement, University of Nottingham , 2011	https://scholar.google.com/eg/citations?view_op=view_citation&hl=ar&user=KGX_koEAAAAJ&citation_for_view=KGX_koEAAAAJ:W7OEmFMyl1HYC	Formulation And Evaluation Of Celecoxib-Hydroxypropyl-B-Cyclodextrin Complex	14
		Al-Azhar sixth international conference for Pharmaceutical and Biological Sciences , 2010	https://scholar.google.com/eg/citations?view_op=view_citation&hl=ar&user=KGX_koEAAAAJ&citation_for_view=KGX_koEAAAAJ:Y0pCki6q_DkC	Effect Of The Inclusion Complex Of Celecoxib With Hydroxy Propyl-B-Cyclodextrin On Its Stability, IR, DSC And Clinical Effects	15
		Az. J. Pharm. Sci , 2010	https://scholar.google.com/eg/citations?view_op=view_citation&hl=ar&user=KGX_koEAAAAJ&citation_for_view=KGX_koEAAAAJ:Tyk-4Ss8FVUC	Design And Formulation Of Celecoxib-Hydroxy Propyl-B-Cyclodextrin-Poly Ethylene Glycol Inclusion Complexes	16

اسم عضو هيئة التدريس : أ.د. عبدالعزيز السيد عبدالعزيز عبدربه					
ملا حظ ات	معامل تأثير المجله	المجله و سنة النشر	رابط البحث	اسم البحث	
		Aaps Pharmscitech , 2016	https://link.springer.com/article/10.1208/s12249-015-0391-0	Enhancement Of Bioavailability And Pharmacodynamic Effects Of Thymoquinone Via Nanostructured Lipid Carrier (NLC) Formulation	1
		Pharmaceutics,2020	https://www.mdpi.com/1999-4923/12/5/465/pdf?version=1590466162	Fabrication Of Transgelosomes For Enhancing The Ocular Delivery Of Acetazolamide : Statistical Optimization, In Vitro Characterization , And In Vivo Study	2
		Molecules , 2020	https://doi.org/10.3390/molecules25235668	Development Of Provesicular Nanodelivery System Of Curcumin As A Safe And Effective Antiviral Agent: Statistical Optimization, In Vitro Characterization, And Antiviral Effectiveness	3
		Pharmaceutics , 2020	https://doi.org/10.3390/pharmaceutics12111047	Enhancing The Oral Bioavailability Of Candesartan Cilexetil Loaded Nanostructured Lipid Carriers: In Vitro Characterization And Absorption In Rats After Oral Administration	4
		Beni-Suef University journal of basic and applied sciences ,	https://doi.org/10.1016/j.bjbas.2017.03.004	Polymeric Nanoparticles Based Topical Gel Of Poorly Soluble Drug: Formulation, <i>Ex-Vivo</i> And <i>In Vivo</i> Evaluation	5

		2017			
		Drug Delivery , 2020	https://doi.org/10.1080/10717544.2020.1803448	Effect Of Nanostructured Lipid Carriers On Transdermal Delivery Of Tenoxicam In Irradiated Rats	6
		Drug Development and Industrial Pharmacy , 2019	https://doi.org/10.1080/03639045.2019.1571504	Co-Crystallization For Enhanced Dissolution Rate Of Bicalutamide: Preparation And Evaluation Of Rapidly Disintegrating Tablets	7
		Eur Rev Med Pharmacol Sci , 2021	https://www.europeanreview.org/wp/wp-content/uploads/7449-7459.pdf DOI: 10.26355/eurrev_202112_27442	A Randomized Controlled Trial Comparing The Effects Of Vitamin E, Ursodeoxycholic Acid And Pentoxifylline On Egyptian Non-Steatohepatitis PatientsAlcoholic	9
		Int J Pharma Sciences , 2014	https://scholar.google.com/scholar?cluster=13105431203187421915&hl=en&oi=scholar	Development And Transdermal Efficacy Assessment Of Indomethacin Nanoemulsion Formulation	10
		Az. J. Pharm. Sci , 2008	https://www.researchgate.net/profile/Khalid-El-Say/publication/235886877_SCREENING_STUDY_FOR_FORMULATI ON_VARIABLES_IN_PREPARATION_OF_DICLOFENAC_SODIUM_NIOSOMES_USING_PLACKETT-BURMAN_DESIGN/links/09e41513dbdfa9a88e000000/SCREENING-STUDY-FOR-FORMULATION-VARIABLES-IN-PREPARATION-OF-DICLOFENAC-SODIUM-NIOSOMES-USING-PLACKETT-BURMAN-DESIGN.pdf	Screening Study For Formulation Variables In Preparation Of Diclofenac Sodium Niosomes Using Plackett–Burman Design	11
		Asian Journal of Pharmaceutical and Health	https://ajphs.com/article/2013/3/1/640-647	Formulation, Characterization And In Vitro Skin Penetration Of Charged Flexible Liposomes Containing Carboxyfluorsein As Hydrophilic	12

	Sciences , 2013		Model Drug	
	Pharmaceutical Development and Technology, 2021	https://doi.org/10.1080/10837450.2021.1922441	Ethanol-Assisted Kneading Of Apigenin With Arginine For Enhanced Dissolution Rate Of Apigenin: Development Of Rapidly Disintegrating Tablets	13
	Az. J. Pharm. Sci , 2009	https://www.researchgate.net/publication/235886885_DEVELOPMENT_AND_OPTIMIZATION_OF_DICLOFENAC_SODIUM_NIOSOMES_USING_RESPONSE_SURFACE_METHODODOLOGY	Development And Optimization Of Diclofenac Sodium Niosomes Using Response Surface Methodology	14
	European Journal of Clinical Pharmacology , 2021	https://link.springer.com/article/10.1007/s00228-021-03130-z	Pharmacokinetic Interaction Between Atorvastatin And Fixed-Dose Combination Of Sofosbuvir/Ledipasvir In Healthy Male Egyptian Volunteers	15
	Drug Research , 2022	https://www.thieme-connect.com/products/ejournals/html/10.1055/a-1835-1690	Statins Increase The Bioavailability Of Fixed-Dose Combination Of Sofosbuvir/Ledipasvir By Inhibition Of P-Glycoprotein	16
	2021	: https://doi.org/10.21203/rs.3.rs-211212/v1	Effect Of Different Types Of Polymers As Well As Different Preparation Techniques On The In-Vitro Release Of Dyphylline Controlled Release Matrix Tablets	17
	Taylor & Francis , 2019	https://scholar.google.com/scholar?cluster=8794692964016337865&hl=en&oi=scholar	Co-Crystallization For Enhanced Dissolution Rate Of Bicalutamide: Preparation And Evaluation Of Rapidly	18



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				Disintegrating Tablets	
		Egypt. J. Biomed. Sci , 2013	https://scholar.google.com/eg/citations?view_op=view_citation&hl=ar&user=yniWKBAAAAAJ&citation_for_view=yniWKBAAAAAJ:3fE2CSJlrl8C	Effect Of Surfactant Structure And Preparation Technique On The Properties Of Niosomes Encapsulating Piroxicam–HP-B-Cyclodextrin Complexes	19
		International Journal of Pharmacy and Pharmaceutical Sciences, 2013	https://www.researchgate.net/publication/288707965_The_application_of_central_composite_design_for_optimization_of_Ketoprofen_niosomes	The Application Of Central Composite Design For Optimization Of Ketoprofen Niosomes	20
		Az. J. Pharm Sci , 2012	https://scholar.google.com/eg/citations?view_op=view_citation&hl=ar&user=yniWKBAAAAAJ&citation_for_view=yniWKBAAAAAJ:KIAtU1dfN6UC doi: 10.21608/AJPS.2012.7119	The Use Of Ketoprofen Niosomes For Formulation Of Sustained Release Tablet Dosage Form	21