Sort ID	Staff name	Position	Author	Article	Journal name	Volume	Issue	Year	Impact factor	Quartile	Type of publication	Have Affiliation	Interfaculty co-operation	If yes1	Internationally co-operation	If yes2	Local University co-operation	If yes (mention the university name)	International University co-operation	If yes (mention the university name)	DOI	Published in	Indexed in	Date of publication
147	Magda A. A. El-Sayed	Professor	Mohamed A. M. Masoud, Waleed A. Bayoumi, Abdelbassert A. Farahat, Magda A. El-Sayed and Essam Mansour	2-Chloropyridine-3-carbaldehyde: Synthesis and reactions (2012-2017)	Arkivoc	364 - 387	2018	2018	0.77	N/A	International	Yes	No		No		Yes	Menoufia University, Delta University,	No		https://doi.org/10.24820/ark.5550190.p010.390	rayyan	27-08-2021 17:18:33
151	Ahmed Gamal Abd Elhameed	Assistant Professor		Antioxidant Effect of Spenglerin on Doxorubicin-Induced Allergic Asthma in Mice	world journal of pharmaceutical sciences	04-02		2018			International	Yes	No		No		Yes		No					
152	Samar Hamed	Teaching Assistant		Synthesis, characterization, antimicrobial, antiparasitic-sensing and cytotoxic activities of a new series of bis(1-phenylbutane-1,3-dione) and bis(1-phenylbutane-1,3-dione)-thiosemicarbazone complexes prepared by high-pressure mechanochemistry	Mini-Reviews in Medicinal Chemistry	61-75		2018			International	Yes	No		No		Yes	Menoufia University	No					
153	Eman R El-Bendary	Professor	Moustafa T Gabr, Nadia S El-Gohary, Eman R El-Bendary, Nanting Ni, Mona I Shaaban, Mohammed M El-Kerdawy	2-Iminochromene-3-carbothioamide based cytotoxic agents: Synthesis, in vitro cytotoxicity and cytotoxic activities of a new series of bulky 2-iminochromene-3-carbothioamide-based glycosides	Synthetic Communications	2809-2911	48	2018	2.9	Q2	International	Yes	No		No		Yes	Menoufia University	No					
154	Samar Hamed	Teaching Assistant		Review article on nanoemulsions and nanostructured lipid carriers	Recent Patents on Drug Delivery & Formulation	223-31	6(3)	2012			International	Yes	No		No		Yes	Menoufia University	Yes	Department of Chemistry, Georgia State University, Atlanta, Georgia, USA	https://doi.org/10.2174/1872211306666120906095311	Ahmed Khodir	26-08-2021 13:14:42
155	Amr El Sadda	Assistant Professor		Synthesis, antimicrobial, cytotoxicity and molecular docking studies of novel 2-(1-(2-(benzylidene)hydrazinyl)-2-oxoethyl)-2-(4-oxo-3-phenyl-3,4-dihydroquinazolin-2-yl)-1-(substituted-phenyl)-2-(substituted-phenylamino)-1-ethanone derivatives and their biological evaluation against Staphylococcus aureus and Escherichia coli	International Journal of Nanomedicine			2019			International	Yes	No		No		Yes		No		https://doi.org/10.2147/IJN.S206000		26-08-2021 15:30:30
156	Mohammed E. A. Hammouda	Assistant Professor	Yvonne A Salem, Mohammed EA Hammouda, Doha S El-Masry, Sherif A El-Kerdawy	Synthesis, antimicrobial, cytotoxic activities and molecular docking of novel 1,2,4-triazole-5(4H)-thione and their S-alkylated derivatives	Journal of chemobiogenic science	367-374	56	2019	1.618	Q4	International	Yes	No		No		Yes	Menoufia University	No					
157	Magda A. A. El-Sayed	Professor	Magda A. El-Sayed, Walaa M El-Husseiny, Nagiaa I Abdel Aziz, Adel S El-Azab, Hatem A Abuzeid, Abdulla Z Al-Omar	Synthesis and antimicrobial evaluation of 2-(dryl-phosphinoyl)-1-(substituted-phenyl)-2-(substituted-phenylamino)-1-ethanone derivatives as antibacterial agents and EGFR kinase inhibitors: Molecular docking and	European Journal of Medicinal Chemistry	134-143	158	2018	4.514	Q1	International	Yes	No		No		Yes	Menoufia University, Delta University, Al-Azhar University	Yes	King Saud University	https://doi.org/10.1016/j.ejmech.2018.08.067	rayyan	27-08-2021 17:07:21
158	Magda A. A. El-Sayed	Professor	Abdel-Aziz	Synthesis and biological screening of new thiazole [4, 5-d] pyrimidine and diflusosin [3, 2-a, 1', 4'-d] pyrimidinone derivatives as antimicrobial, antiparasitic-sensing and antitumor agents	Journal of Enzyme Inhibition and Medicinal Chemistry	189 - 209	33	2018	5.001	Q1	International	Yes	No		No		Yes	Menoufia University, Al-Azhar University	Yes	King Saud University	https://doi.org/10.1080/14756366.2017.1407636	rayyan	27-08-2021 17:07:41
159	Eman R El-Bendary	Professor	Alaa A Abd Elhameed, Nadia S El-Gohary, Eman R El-Bendary, Mona I Shaaban, Gaid M Bayoumi	Synthesis and in vitro antibacterial evaluation of some new thiophenes and thieno[2,3-d]pyrimidine derivatives bearing 2-(benzylidene)-2-(4-methylbenzenesulfonyl)-1-(substituted-phenyl)-1-ethanone moiety: Molecular docking and	Bioorganic chemistry	289-310	81	2018	3.998	Q1	International	Yes	No		No		Yes	Menoufia University, Menoufia University, Egypt	No		https://doi.org/10.1016/j.bioorg.2018.06.009	Ahmed Khodir	26-08-2021 15:30:04
160	Eman R El-Bendary	Professor	Mohamed M Fouad, Eman R El-Bendary, Nadia S El-Gohary, Mona I Shaaban, Mohamed M El-Kerdawy	Synthesis and in vitro antibacterial evaluation of some new thiophenes and thieno[2,3-d]pyrimidine derivatives bearing 2-(benzylidene)-2-(4-methylbenzenesulfonyl)-1-(substituted-phenyl)-1-ethanone moiety: Molecular docking and	Bioorganic chemistry	587-599	81	2018	3.27	Q1	International	Yes	No		No		Yes	Menoufia University, Menoufia, Egypt	No		https://doi.org/10.1016/j.bioorg.2018.08.022	Email:Bendary	26-08-2021 15:30:04
161	Magda A. A. El-Sayed	Professor	Gouda, Magda A. A. El-Sayed	Synthesis, antimicrobial and antioncolytic activities of novel 2-(1-(substituted-phenyl)-2-(substituted-phenylamino)-1-ethylidene)-1-(substituted-phenyl)-1-ethanone derivatives and their molecular docking studies	Journal of Enzyme Inhibition and Medicinal Chemistry	588 - 598	33	2018	5.001	Q1	International	Yes	No		No		Yes	Menoufia University, Al-Azhar University	Yes	King Saud University	https://doi.org/10.1080/14756366.2018.1454619	rayyan	27-08-2021 17:26:20
162	Magda A. A. El-Sayed	Professor	Walaa M. El-Husseiny, Magda A. A. El-Sayed, Nagiaa I Abdel Aziz, Adel S. El-Azab, Esam R. Ahmed & Ali A. El-Agroudy	Synthesis, antitumor and antioxidant activities of novel 1,2,4-triazole and 1,3,4-oxadiazole based heterocyclic hybrids: Molecular docking and QSAR analysis	Journal of Enzyme Inhibition and Medicinal Chemistry	307 - 318	33	2018	5.001	Q1	International	Yes	No		No		Yes	Menoufia University, Al-Azhar University	Yes	King Saud University	https://doi.org/10.1080/14756366.2018.1425016	rayyan	27-08-2021 17:26:20
163	Mohammed E. A. Hammouda	Assistant Professor	Mohamed M. Elaweidy, Marwa E. Kabir, Sahar E. Salim, Doaa S El-Masry, Sherif A El-Kerdawy	Chemometric approach for Cephalosporins using Thin layer Chromatography densitometry coupled with Spectrofluorimetry. Application to pharmaceutical dosage forms and human plasma. Green Chemistry Focus on Stem Cells and Spirometabolites.	Applied Biochemistry & Biotechnology	1390-1405	184	2018			International	Yes	No		No		Yes	Zagazig University, Egypt	No		https://doi.org/10.1007/s12010-017-2642-9	11.10.00 AM	11:10:00 AM
164	Mohammed E. A. Hammouda	Assistant Professor	Yvonne A Salem, Mohammed EA Hammouda, Noha M Salem, Mohamed A Abu El-Enin, Saadia M El-Ashry	Validated bio-pharmacological method for simultaneous determination and in vitro dissolution studies of cefpodoxime proxetil and ornidazole in pharmaceutical dosage forms and human plasma using HPLC-UV detection	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	464-474	204	2019	4.098	Q1	International	Yes	Yes	Department of Pharmaceutical Chemistry	No			Menoufia University	No		https://doi.org/10.1016/j.saa.2018.06.078	Ahmed Khodir	26-08-2021 15:23:21
165	Mohammed E. A. Hammouda	Assistant Professor	Yvonne A Salem, Mohammed EA Hammouda, Noha M Salem, Mohamed A Abu El-Enin, Saadia M El-Ashry	Validated bio-pharmacological method for simultaneous determination and in vitro dissolution studies of cefpodoxime proxetil and ornidazole in pharmaceutical dosage forms and human plasma using HPLC-UV detection	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	464-474	204	2018	4.098Q1	International	Yes	Yes	Department of Pharmaceutical Chemistry	No			Menoufia University, Al-Azhar University	Yes	King Saud University	https://doi.org/10.1016/j.saa.2018.06.078	Ahmed Khodir	26-08-2021 15:23:21
166	Mohammed E. A. Hammouda	Assistant Professor	Ahmed A El-Masry, Mohammed EA Hammouda, Dalia El El-Wassef, Saadia M El-Ashry	Spectrofluorimetric and chemometric assisted kinetic method for simultaneous determination of three drugs acetaldehyde in pure form: Analytical application for quality control of its pharmaceutical preparations	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	413-420	191	2018	4.098	Q1	International	Yes	No		No		Yes	Menoufia University	No		https://doi.org/10.1016/j.saa.2017.10.048		26-08-2021 15:23:09
167	Samar Hamed	Teaching Assistant		Investigating Pentadione and Vitamin D for Targeting Cerebral and Renal Fibrotic Pathways in Experimentally-Induced Diabetic Rats	Records of Pharmacological and Biomedical Sciences		16-Nov	2019			Local	Yes	No		No		Yes	Menoufia University	No		DOI: 10.21608/RPBS.2019.3875.1015	PH Quality	26-08-2021 15:36:39
168	Samar Zoldan	Lecturer	Ibrahim, E., Bar, F. M. A., Elgamal, A., Gaabra, S. M. and Sultan, A. A.	Antibacterial, Antiparasitic and Ex-vivo Antigiardiasis Activity of Adhatoda vasica	Records of Pharmacological and Biomedical Sciences	56	N/A	2019	N/A	N/A	International	Yes	No		No		Yes	Menoufia University, Menoufia University, Egypt	No		https://doi.org/10.21608/RPBS.2019.38755.1010	Mahmoud Elkhoudary	26-08-2021 15:00:22
169	Mohammed E. A. Hammouda	Assistant Professor	Yvonne A Salem, Mohammed EA Hammouda, Mohamed A Abu El-Enin, Saadia M El-Ashry	Application of derivative emission fluorescence spectroscopy for determination of ibuprofen and phenylephrine simultaneously in tablets and biological fluids	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	387-397	210	2019	4.098	Q1	International	Yes	Yes	Department of Pharmaceutical Chemistry	No			Menoufia University	No		https://doi.org/10.1016/j.saa.2018.11.054		26-08-2021 15:33:30
170	Yomna A. Salem	Lecturer	Yomna A Salem, Mohammed EA Hammouda, Mohamed A Abu El-Enin, Saadia M El-Ashry	Application of derivative emission fluorescence spectroscopy for determination of ibuprofen and phenylephrine simultaneously in tablets and biological fluids	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	387-397	210	2019	4.098	Q1	International	Yes	Yes	Department of Pharmaceutical Chemistry	No			Menoufia University	No		https://doi.org/10.1016/j.saa.2018.11.054		26-08-2021 15:33:30
171	Hamada S. Abulkhair	Professor		Novel 1,3-oxazolidinone-chalcone hybrids as potent multidrug-resistant Staphylococcus aureus (MRSA) that interfere with bacterial cell wall synthesis	Archiv der Pharmazie	1900113		352	2019		International	Yes	No		No		Yes		No					
172	Abdelazeem Elgamal	Professor	Mona Shaaban, Abdelazeem Elgamal, El Sayed E Habib	Pathophysiological applications of quorum sensing inhibition as novel therapeutic strategies for multidrug resistant pathogens	Microbial Pathogenesis	138-143	127	2019	3.738	Q2	International	Yes	No		No		Yes	Faculty of Pharmacy, Mansoura University	Yes	Taibah University, Al Madinah Al Munawwarah, Saudi Arabia	https://doi.org/10.1016/j.micpath.2018.11.043	Mohammed Elkhoudary	26-08-2021 20:44:44
173	Samar Hamed	Teaching Assistant		Cellulosomal based oral tablet for controlled drug delivery of telmisartan: formulation,in vitro evaluation and in-vivo comparative pharmacokinetic study in rabbits	Drug Development and Industrial Pharmacy	981-994	45	2019	2.4	Q2	International	Yes	No		No		Yes	Mansoura University, Egypt	No		https://doi.org/10.1080/03639045.2019.1590092	Yasso	26-08-2021 21:27:35
174	Samar Hamed	Teaching Assistant		Design, optimization and in vitro evaluation of antifungal activity of nanostructured lipid carriers of itraconazole	Int J Pharm Pharm Sci	139-15	11	2019			International	Yes	No		No		Yes		No					
175	Magda A. A. El-Sayed	Professor	Mohamed A. Zeidan, Amany S. Mostafa, Rania M Osman, Laila A. Abou-zeid, Mohamed El-Meamy, Magda A. El-Sayed	Design, synthesis and docking study of novel pyrazoline derivatives as anticancer agents and VEGFR-2 inhibitors	European Journal of Medicinal Chemistry	315-329	168	2019	5.514	Q1	International	Yes	Yes	Mohamed A. Zeidan	No			Menoufia University, Delta University,	No		https://doi.org/10.1016/j.ejmech.2019.02.050	rayyan	27-08-2021 17:03:03
176	Mohamed A. Zeidan	Lecturer		Design, synthesis and docking study of novel pyrazoline derivatives as anticancer agents and VEGFR-2 inhibitors	European journal of medicinal chemistry	315-329		2019			International	Yes	No		No		Yes		No					
177	Magda A. A. El-Sayed	Professor	Emer E. Nour, Amany S. Mostafa, Magda A. A. El-Sayed, Mohammed A. M. Masoud	Design, synthesis, and docking study of new quinoline derivatives as antitumor agents	Archiv der Pharmazie	1800335	352	2019	3.751	Q2	International	Yes	Yes		No		Yes	Menoufia University,	No		https://doi.org/10.1002/ardp.201900355	rayyan	27-08-2021 18:31:34
178	Samar S. Hawas	Teaching Assistant		Design, synthesis, and molecular docking studies of new (1, 5, 6)-triazole [4, 3-a]-quinoxaline derivatives as Eco-Friendly Green Liquid Chromatographic Determination of Azelastine in the Presence of its Degradation Products: Applications to Degradation Kinetic	Archiv der Pharmazie	1800267	352	2019			International	Yes	No		No		Yes		No		https://doi.org/10.1002/ardp.201900267		26-08-2021 15:36:01
179	Mohamed E. A. Hammouda	Assistant Professor	Amal A El-Masry, Mohamed EA Hammouda, Dalia El El-Wassef, Saadia M El-Ashry	Chemometric assisted spectrofluorimetric method for simultaneous determination of Regaliesi therapies on serum nitrendipine 22, 23c and 24 concentrations in patients with relapsing-remitting multiple sclerosis.	Journal of Neuroimmunology	577962	337	2019	3.478	Q2	International	Yes	No		No		Yes	Menoufia University	Yes	Jouf University	https://doi.org/10.1016/j.jneuroim.2019.577962	european	27-08-2021 18:02:09
180	Ahmed A. Abdel-Dayem	Lecturer	Marwa A. Abdel-Dayem, Mohamed E. Shakera, Nazreen M. Gamel.	Microcapsules	Book	Book	Book	2019	Book Chapter	Book Chapter	International	Yes	No		No		Yes	Faculty of Pharmacy, Mansoura University	Yes	Faculty of Pharmacy, Banha,		Book	Microsystem	26-08-2021 15:23:13
181	Mohammed E. A. Hammouda	Assistant Professor	Yomna A Salem, Mohammed EA Hammouda, Mohamed A Abu El-Enin, Saadia M El-Ashry	Microwave assisted methods for determination of formoterol and glycopyrronium simultaneously in their novel combined inhaled dose	BMC chemistry	75	13	2019	2.01	Q3	International	Yes	Yes	Analytical Department	No			Menoufia University	No		https://doi.org/10.1186/s13065-019-0592-9		26-08-2021 15:35:10
182	Yomna A. Salem	Lecturer	Yomna A Salem, Mohamed EA Hammouda, Mohamed A Abu El-Enin, Saadia M El-Ashry	Microwave assisted methods for determination of formoterol and glycopyrronium simultaneously in their novel combined inhaled dose	BMC chemistry	75	13	2019	2.01Q3	Q3	International	Yes	Yes	Analytical Department	No			Menoufia University	No		https://doi.org/10.1186/s13065-019-0592-9		26-08-2021 15:35:10
183	Abdelazeem Elgamal	Assistant Professor	Mohammed El-Meawly, Abdelazeem Elgamal, Mona Shaaban	New approaches for competing microbial resistance and virulence	Book chapter in Microorganisms book	Book Chapter	Book Chapter	2019	Book Chapter	Book Chapter	International	Yes	No		No		Yes	Faculty of Pharmacy, Mansoura University	No		https://doi.org/10.37275/microbiom.3603868	Microsystem	26-08-2021 22:07:07
184	Samia S. Hawas	Teaching Assistant		Synthesis, characterization, antimicrobial, antiparasitic-sensing, antimicrobial, antiparasitic-sensing and cytotoxic activities	Bioorganic Chemistry		100109	2019	4.031	Q1	International	Yes					Yes							
185	Samia S. Hawas	Teaching Assistant		New series of fused pyrazolopyridines: Synthesis, molecular modeling, antimicrobial, antiparasitic-sensing and antitumor activities	Bioorganic Chemistry		92	2019			International	Yes					Yes							
186	Magda A. A. El-Sayed	Professor	Yasmin A. Abo-Elenenr, Amany S. Mostafa, Magda A. A. El-Sayed, Magda N. A. Nasr	Saxagliptin mitigates arsenic inflammation in a mouse model of acute asthma via modulation of NF-kB and TLR4	Life sciences		117917	2019	2.619		International	Yes	Yes		No		Yes	Menoufia University	No		https://doi.org/10.1016/j.lfs.2019.117917		27-08-2021 18:58:10
187	Samia S. Hawas	Teaching Assistant		Synthesis, molecular docking, antimicrobial, antiparasitic-sensing and antiparkinsonian activities of new series of pyrazolo [3, 4-b]-pyridine analogs	Bioorganic Chemistry	2466-2467	9	2019	4.031	Q1	International	Yes	No		No		Yes		No		https://doi.org/10.1016/j.bioorg.2019.02.027		26-08-2021 15:36:01
188	Samia S. Hawas	Teaching Assistant		Synthesis, molecular docking, antimicrobial, antiparasitic, antiparasitic-sensing and antiparkinsonian activities of new series of pyrazolo[3,4-b]pyridine analogs	Synthetic Communications	2466-2467	49(19)	2019	1.796	Q3	International	Yes					Yes							
189	Magda A. A. El-Sayed	Professor	Heba F. Ashour, Laila A. Abou-Zeidan, Magda A. El-Sayed, Khalid S. Selim	1,2,3-Triazole-Chalcone hybrids: Synthesis, in vitro cytotoxic activity and mechanistic investigation of apoptosis induction in human cancer cells	European Journal of Medicinal Chemistry	112062	189	2020	4.514	Q1	International	Yes	Yes	Heba F. Ashour	No			Menoufia University, Delta University	No		https://doi.org/10.1016/j.ejmech.2020.112062	rayyan	27-08-2021 18:42:03
190	Dhaka Abbas	Lecturer	Abbas DM, Salem SA, Bar FMA, Labouisse WP, Gohar AA.	New Coumarin Derivative From Cytisus Scoparius	Records of Natural Products	123-131	13	2019	1.74	Q4	International	Yes	No		No		Yes	Menoufia University, Delta University	No		Records of Natural Products		Mahmoud Elkhoudary	27-08-2021 18:00:17
191	Zaki M F Zakaria	Teaching Assistant		Antiparasitic activity of stilbene derivatives and other constituents from the stem bark of Morus nigra L.	Authorea Preprints	3006-13	34(24)	2020	2.86	Q2	International	Yes	No		No		Yes		No				Mahmoud Elkhoudary	27-08-2021 13:51:30
192	Dhaka Abbas	Lecturer	Abbas DM, Abdel-Sattar E, Gamal-Eldeen AM, Abdelhafez Elgaali, Mohamed Nasr, Mohammed M Gouda, Mohammed M Bayoumi, Ahmed Khodir, Mohamed El-Meawly, Mohamed El-Bendary, Ayman Abo Elkhair, Mohammed I A Hamed, Mohammad I Ismail, Eslam B Elkaeed, Hamada S Abulkhair, Ayman Abo Elkhair, Mohammed I A Hamed, Mohammad I Ismail, Eslam B Elkaeed, Hamada S Abulkhair, Mohammed Khalifah, Ahmed A Al-Karmalawy	Association of cardio biomarkers and comorbidities with increased mortality, severity, and cardiac injury in COVID-19 patients: A meta-regression and decision tree analysis	Journal of Medical Virology	2473-2488	92	2020	2.327	Q4	International	Yes	Yes	Faculty of Physical Therapy	Yes	Faculty of Pharmacy, Mansoura University	Yes	School of Medicine, Tulane University, New Orleans, LA, USA	10.1002/jmv.26196	Microsystem	24-08-2021 20:50:30
193	Eman El-Sagar	Assistant Professor		Cone targeting of carriers for enhanced cytoprotection against indomethacin-induced colitis in rabbits	Drug Delivery, Development and Therapy	677-686		2020			International	Yes	No		No		Yes		No					
194	Mohamed M. Salim	Lecturer	El Sharkawy, M.E., Wabish, M., Belal, F., Salim, M.M.	Chromatographic methods for the simultaneous determination of ketoprofen and its impurities using Thin layer Chromatography-Spectrofluorimetry and Ultraviolet Spectrophotometry methods for the simultaneous determination of cinalcaine and tolmetin in pharmaceutical dosage forms and human plasma	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	117841	228	2020	4.098	Q1	International	Yes	No		No		Yes	Menoufia University	No		https://doi.org/10.1016/j.saa.2019.117841		26-08-2021 15:14:16
195	Ahmed A. Al-Karmalawy	Lecturer	Alnoshokaty, A. S. M., Abdelhafez, E. M., El-Desoukey, A. M., Khaled, S. A., Rajab, N. A.	2-Phenoxyquin-probenecid against ethanol-induced gastric ulcers in rats: Role of HMGB1/NLRP3/NF-κB pathway	Basic & clinical pharmacology & toxicology	280-277	127(4)	2020	4.08	Q2	International	Yes	No		No		Yes		No		https://doi.org/10.1111/bcpt.13463	Mahmoud Elkhoudary	27-08-2021 13:57:23
196	Mohamed E. Abouzid	Professor	Mohamed E. Abouzid, Ahmed A. El-Masry, Mohammed E. A. Hammouda, Mohamed A. El-Kerdawy	Design and discovery of new 1,5,6-thiazolo[4,3-a]pyrimidines as potential DNA intercalators and topoisomerase II inhibitors	Archiv der Pharmazie			2020	3.75	Q2	International	Yes	Yes		No		Yes		No		https://doi.org/10.1002/ardp.202000237	D Karmalawy	26-08-2021 22:29:27
197	Ahmed A. Al-Karmalawy	Lecturer		Design, Synthesis and biological evaluation of new series of heavily/polysubstituted and fused pyrimidine derivatives as potent inhibitors of wild-type EGFR and mutant EGFR L858R and T790M	Bioorganic Chemistry	104274	100	2020	5.27	Q1	International	Yes					Yes							
198	Magda A. A. El-Sayed	Professor	Mohamed G. Thabit, Amany S. Mostafa, Khalid S. Selim, Magda A.A. El-Sayed, Magda N.A.Nasr	Design, synthesis and molecular modeling of phenyl dihydropyrazolobenzo derivatives as B-Raf inhibitors with antitumor activity	Bioorganic chemistry	104148	100	2020	5.275	Q1	International	Yes	No		No		Yes	Menoufia University	No		https://doi.org/10.1016/j.bioorg.2020.104148		26-08-2021 15:41:48
199	Ahmed A. Al-Karmalawy	Professor		Design, synthesis and molecular docking of novel compounds based on 1,7,8,9-tetrazolo[5]phosphole scaffold: apoptosis inductive and PCAF inhibitory effects	Bioorganic chemistry	103791	96	2020			International	Yes	No		No		Yes		No		https://doi.org/10.1016/j.bioorg.2020.103791		26-08-2021 15:41:48
200	Ahmed A. Al-Karmalawy	Lecturer	Abdallah Tarky, Ashraf H. Bayoumi, Ahmed Khodir, Ashraf E. El-Azab, Alaa A. M. Abdel Aziz, Hamada S Abulkhair	Design, synthesis, molecular docking, antitumor evaluations, and in silico pharmacokinetic studies of novel 5,8-dihydro-[1,2,4]triazolo[3,4-b][1,3,4]thiadiazine-7,8-dicarbonitrile-2,4-dione derivatives as VEGFR-2 inhibitors	Bioorganic chemistry	104019	101	2020	5.275	Q1	International	Yes	Yes		No		Yes	Al-Azhar University	Yes	King Saud University	https://doi.org/10.1016/j.bioorg.2020.104019		26-08-2021 11:51:18
201	Hamada S. Abulkhair	Professor		3,4-chroman-2, 4-dione based sulfonamides as novel human carbonic anhydrase II and VII inhibitors: Design, synthesis, in vitro and in silico studies, and ADMET profiling	Bioorganic Chemistry	104615		2020			International	Yes	No		No		Yes		No		https://doi.org/10.1016/j.bioorg.2020.104615		26-08-2021 15:41:48
202	Mahmoud M. Elkhoudary	Lecturer	Mohamed M Elkhoudary, Basma M Salim, Rando A Abdallah, Dinara M Hadad, Alaa El-Gamal, Ahmed A Al-Karmalawy, Ahmed Khodir, Ashraf E El-Azab, Hamada S Abulkhair, Mohamed M Bayoumi, Ashraf H Bayoumi, Ahmed A Al-Karmalawy, Khaled M Youssry, Mohamed A Hassan, Mohamed M Salem	Molecular docking reveals the potential of Cinnamomum verum components as inhibitors of COVID-19 Mpro	JPC-Journal of Planar Chromatography-Modern TLC	71-77	33	2020	0.86	Q4	International	Yes	No		No		Yes	Sinai University, Suez Canal University,	Yes	Menoufia University, Egypt	https://doi.org/10.1007/s00764-019-00009-y	Mahmoud Elkhoudary	27-08-2021 14:41:36
203	Ahmed A. Al-Karmalawy	Lecturer	Amin, Mohammed H Hussein, Mary T Ribaudo, Mark R Farrys, Eric M Topper, Ahmed A Al-Karmalawy	Identification of potential inhibitors against SARS-CoV-2 main protease using molecular docking, molecular dynamics simulations, and free energy calculations: Repurposing of FDA-approved drugs	PeerJ	e539160	15	2020	3.24	Q1	International	Yes	Yes	Faculty of Physical Therapy	Yes	Faculty of Pharmacy, Mansoura University	Yes	Tulane University, School of Medicine, New Orleans, Los Angeles, USA.	10.7717/peerj.9160	Microsystem	24-08-2021 21:20:36
204	Mohamed E. A. Hammouda	Assistant Professor	Sonia M. Elkhouly, Ahmed A. El-Masry, Mohammed E. A. Hammouda, Mohamed A. El-Kerdawy	Eco-Friendly Green Liquid Chromatographic Separations of a Novel Combination of Azelastine and Fluticasone in Pharmaceutical Dosage Forms	Current Analytical Chemistry	277-286	16	2020	1.892	Q4	International	Yes	No		No		Yes		No		https://doi.org/10.2174/1573411014666190723130722		26-08-2021 15:34:44
205	Ahmed Zakaria	Teaching Assistant		Effect of Genetic Variations on Pharmacokinetics of Pharmacodynamics of High Dose of Methotrexate in Pediatric Osteosarcoma	PEDIATRIC BLOOD & CANCER	S146-S146	67	2020			International	Yes					Yes							
206	Ahmed A. Al-Karmalawy	Lecturer	Shennawy S, Elkhouly SM, Ibrahim AK, Al-Karmalawy AA, Rashed HA, Saleh, and Mohamed F. Elshal	Dihydroquinazolinone Derivatives Synergistically Inhibit the Survival of Triple-Negative Breast Cancer Cells via Interfering with the mTOR Pathway and Inhibition of Calmodulin: In Vitro and Molecular Docking Studies	ACS Pharmacology & Translational Science			2020			International	Yes	No		No		Yes	University of Sadat	No		https://doi.org/10.1021/acsptsci.0c00144	D Karmalawy	26-08-2021 22:20:27
207	Mohamed M. Salim	Lecturer	El Sharkawy M.E., Wabish M., Belal F., Salim M.M.	First derivative synchronous spectrofluorimetric method for the simultaneous determination of propofol and lidocaine in pharmaceutical dosage forms and human plasma	Luminescence	312-320	35	2020	2.464	Q3	International	Yes	No		No		Yes	Menoufia University	No		https://doi.org/10.1002/bio.3729		26-08-2021 15:13:36
208	Mohamed Tawfeek Hamdy	Lecturer	Tosima MM, Abdel Hamid MM, Shoman NA, Jasti BR, El-Nabarawi MA, Tawfeek M	Formulation, Characterization and Comparative Pharmacokinetic Study of Bupropion Floating Soft System as a Promising Approach for Treating Depression	Pharmaceutical Nanotechnology	3451-3461	198	2020	3.2	Q1	International	Yes	Yes		No		Yes	Department of Pharmaceutics and Industrial Pharmacy, Faculty of Pharmacy, Cairo University, Cairo, Egypt-Depar	Yes	Department of Pharmaceutics and Medicinal Chemistry, Thomas J. Long School of Pharmacy & Health Sciences,	https://doi.org/10.2174/1872212814666200128102659	Ahmed Khodir	26-08-2021 21:39:13
209	Ahmed A. Al-Karmalawy	Lecturer	Ibrahim A. Darwish, El Sharkawy M.E., Wabish M., Belal, F.	Chemometric Assisted Spectrofluorimetric Method for the Simultaneous Determination of Ciprofloxacin and Dexpanthenol in Pharmaceutical Dosage Forms and Human Plasma	908-579	87	2020	1.892	Q4	International	Yes	Yes		No		Yes	Menoufia University	Yes		https://doi.org/10.1177/1573411019 620-019691-x		26-08-2021 15:22:48
210	Abdelazeem Elgamal	Professor	Rami Elshaheri, Eman Torkah, Abdelazeem Elgamal, EmadKandil, Manal S Fawzy	Genetic polymorphisms of TIRS3 (rs1042522) and MDM2 (rs2279744) and colorectal cancer risk: An updated meta-analysis and meta-regression analysis	Gene	144391	734	2020	3.688	Q2	International	Yes	Yes	Faculty of Physical Therapy	Yes	Faculty of Medicine, Suez Canal University	Yes	Tulane University, School of Medicine, New Orleans, LA, USA	10.1016/j.gene.2020.144391	Microsystem	24-08-2021 24:40:20
211	Samia S. Hawas	Teaching Assistant		Cucurbit[7]uril Assisted Fluorescence Enhancement Phenomenon Allosteric Tumor Progression in Mice via VEGF Inhibition: In Vivo and In Silico Studies	plants-Basel (MDPI)	1031	9	2020	4.67	Q1	International	Yes					Yes							
212	Ahmed A. Al-Karmalawy	Lecturer	Ahmed A. Zaki, Ahmed A. Al-Karmalawy, Yasser A El-Amier, Ahmed Ashour	Molecular docking reveals the potential of Cheese ambrycerea isolated compounds to inhibit COVID-19 virus main protease	New Journal of Chemistry		44	2020	3.39	Q3	International	Yes	Yes	Pharmacognosy	No			Menoufia University	No		10.1039/D0NJ03611K	D Karmalawy	26-08-2021 22:01:08
213	Ahmed A. Al-Karmalawy	Lecturer	Ahmed A Zaki, Ahmed A Al-Karmalawy, Yasser A El-Amier, Ahmed Ashour	Molecular docking reveals the potential of Cheese ambrycerea isolated compounds to inhibit COVID-19 virus main protease	New Journal of Chemistry	15752-15758	44	2020	3.591	Q2	International	Yes	Yes	Medicinal Chemistry	Yes	Menoufia University	Yes		10.1039/D0NJ03611K	Ahmed Adel Ashour	26-08-2021 16:01:03
214	Ahmed A. Al-Karmalawy	Lecturer	Radwan Alnajjar, Ahmed Mostafa, Ahmed Kandeil, and Ahmed A. Al-Karmalawy	Molecular docking, molecular dynamics, and in vitro studies reveal the potential of anguidanol-7-rutinoside and quercetin-3-rutinoside-7-rhamnoside as SARS-CoV-2 main protease inhibitors	Helyon		16	2020	2.65	Q1	International	Yes	No		No		Yes	Cape Town University	Yes	National Research Centre	https://doi.org/10.1016/j.heliyon.2020.e05641	D Karmalawy	26-08-2021 22:57:13
215	Ahmed A. Al-Karmalawy	Professor	Ahmed A. Al-Karmalawy and Mohamed Abdallah	Molecular docking against SARS-CoV-2 and COVID-19 targets: chemical profile, DFT, ADMET properties and molecular docking of some marine natural antiviral candidates	Marine Drugs	324-341	18(6)	2020	4.96	Q1	International	Yes	Yes		No		Yes	National Research Centre	Yes		https://doi.org/10.3390/md18060324	Mahmoud Elkhoudary	26-08-2021 22:52:56
216	Hamada S. Abulkhair	Professor		Novel 1,5,4-triazole-derivatives: Design, synthesis, anticancer evaluation, molecular docking, and pharmacokinetic profiling studies	Al-Azhar Journal of Pharmaceutical Sciences	154-118	61	2020			International	Yes	No

260	Hamada S. Abulhair	Professor		Phthalazine based VEGFR 2 inhibitors: Rationale, design, synthesis, in silico ADMET profile, docking, and antitumor evaluation	Molecules	3772		26	2021																										
261	Ahmed A. Al-Karmalawy	Lecturer		Phenolic drug 2,4,6-Trichlorophenol Constituents Exert Anti-SARS-CoV-2 and Anti-Inflammatory Activities	Molecules	5684	26		2021	4.927	Q2	International	Yes																						
262	Ahmed A. Al-Karmalawy	Lecturer		Molecular Docking and Dynamics, In Vitro, and In Vivo Studies	Molecules	5684	26		2021	4.927	Q2	International	Yes									Yes													
263	Shaymaa N. Sabet	Teaching Assistant		Ecotoxicological Risk Assessment of Pesticides Used in the Management of Isopodfly	Egyptian J. of Chemistry	1812-1837	1202067		2021	q 13	Q2	International	Yes									Yes													
264	Ahmed A. Al-Karmalawy	Lecturer		Protective effects of propolis extract against nicotine-induced pulmonary and hepatic damage	Environmental Science and Pollution Research	1614-7499	28	13	2021	4.223	Q1	International	Yes									Yes													
265	Ahmed A. Al-Karmalawy	Lecturer		Polymer Based Approach Defines Candidates for Designing a Multivalent Vaccine against the Nipah Virus	International Journal of Molecular Sciences	9330	22	2021	2021	6.208	Q1	International	Yes									Yes													
266	Mahmoud M. Elkhouly	Lecturer		Nanocarrier Drug Delivery Systems: Characterization, Limitations, Future Perspectives for the delivery optimization of the nanostructured lipid carriers	Journal of Drug Delivery Science and Technology		105570	64	2021	3.98	Q2	International	Yes	No		No						Yes	Suez Canal University, Sinai University		No					https://doi.org/10.1016/j.jddst.2021.105570	Mahmoud Elkhouly	27-08-2021 14:34:47
267	Mohamed Yasser Hanafy	Lecturer		Cationic liposomal hydrogel formulation of miltefosine for oral administration: In vitro and in vivo evaluation of triple-negative breast cancer	International journal of pharmaceutics		16-Jan	600	2021	4.80	Q1	International	Yes	No		No						Yes	Tanta Menoufia		No	school of Pharmacy and Pharmaceutical Sciences, Ulster University, Coleraine BT52 1SA, Northern Ireland, UK	https://doi.org/10.1016/j.ijpharm.2021.120532	Yasso	26-08-2021 00:50:07
268	Ahmed A. Al-Karmalawy	Lecturer		Revisiting activity of some glycosiloxinols as a potential inhibitor of SARS-CoV-2 main protease: Theoretical study	RSC Advances				2021	3.35	Q1	International	Yes	No		No						Yes	Port Said University, Fayoum University, Al-Azhar University, National Research Centre		Yes	Cape town University	https://doi.org/10.1039/D0RA10674G	D Karmalawy	26-08-2021 22:50:11
269	Ahmed A. Al-Karmalawy	Lecturer		Molecular docking and molecular dynamics as a potential inhibitor of SARS-CoV-2 main protease: Theoretical study	RSC Advances	10607-10642	11	2021	2021	4.036	Q2	International	Yes	No		No						Yes													
270	Ahmed A. Al-Karmalawy	Lecturer		Molecular Docking and Molecular Dynamics Analyses as a Potential Anticancer Drugs Using Molecular Docking and QFT Calculations	Frontiers in Chemistry			9	2021	5.22	Q1	International	Yes	No		No						Yes	National Research centre							https://doi.org/10.3389/fchem.2021.629398	D Karmalawy	26-08-2021 22:49:24
271	Ahmed A. Al-Karmalawy	Lecturer		QFT Calculations	Frontiers in Chemistry	629398		9	2021	5.545	Q1	International	Yes									Yes													
272	Ahmed Gamal Abd Elhameed	Assistant Professor	Ahmed O. Abd Elhameed, Manar O. Helal, Eman Badr, Hatem A Salem	Sesquilactone delivery Dihydroartemisinin-induced hepatocarcinogenesis in rats: A novel suppressive impact on Wnt/Notch/Hedgehog/Nrf2/Akt signaling	Environmental Toxicology and Pharmacology	30	86	2021	2021	4.86	Q2	International	Yes	No		No						Yes	Mansoura University Faculty of Pharmacy		No		https://doi.org/10.1016/j.etap.2021.103668	Mahmoud Elkhouly	2-10-17 AM
273	Ahmed Gamal Abd Elhameed	Assistant Professor		Sesquilactone delivery Dihydroartemisinin-induced hepatocarcinogenesis in rats: A novel suppressive impact on Wnt/Notch/Hedgehog/Nrf2/Akt signaling	Environmental Toxicology and Pharmacology		103668	86	2021																										
274	Mahmoud M. Elkhouly	Lecturer	Mohamed A. Diab, Amany K Ibrahim, Ghada M Hadad, Mahmoud M Elkhouly	Synthesis and Antimicrobial Components of Citrus oranges in Leaves of Different Cultivars, Seasons, and Oil Products in Sinai	Fruit Analysis Methods	779-793	1434	2021	2021	3.37	Q2	International	Yes	No		No						Yes	Suez Canal University, Sinai University		No		https://doi.org/10.1007/s12161-020-01919-9	Mahmoud Elkhouly	27-08-2021 14:32:25
275	Abdelaziz Elgamal	Assistant Professor	Mohamed El-Mesery, Mohammed El-Mesery, , Lala Yousef, Ahmed El-Mesery, Sally Abed, Abdelaziz Elgamal	Serum soluble fibrinogen-like protein 2 represents a novel biomarker for differentiation between acute and chronic liver injury in Egyptian patients	Journal of Interferon and Cytokine Research	52-59	41	2021	2021	2.607	Q4	International	Yes	No		No						Yes	Faculty of Medicine, Mansoura University & Faculty of Pharmacy, Mansoura University		Yes	College of Applied Medical Science in Jubail, Imam Abdulrahman Bin Faisal University, Jubail, Saudi Arabia	10.1089/jir.2020.0118	Microsystem	24-08-2021 21:58:31
276	Mohamed R. Salim	Lecturer	Tolba, M. M., Salim, M. R., El-Awady, M.	Ultrasonic Assisted Synthesis of Novel Binding Cassette GeneABCC1 (rs4793665) affect High Dose Methotrexate Induced Nephrotoxicity in Children with Osteosarcoma	Royal Society Open Science		201888	8	2021	2.963	Q2	International	Yes	No		No						Yes	Mansoura University		No		https://doi.org/10.1098/rsos.201888	s	25-08-2021 13:29:47
277	Amr Y Zahara	Teaching Assistant		Hydrogen sulfide-induced Nephrotoxicity in Children with Osteosarcoma	International Journal of Current Research and Review (IJCRR)	49-57		13	2021																										
278	Ahmed A. Al-Karmalawy	Lecturer		Strong Inhibitory Activity and Action Modes of Synthetic Maslinic Acid Derivative on Highly Pathogenic Coronaviruses: COVID-19 Drug Candidate	Pathogens				2021	3.49	Q2	International	Yes	No		No						Yes	National Research Centre			Umm Al-Qura University, Tunis El Manar University, Magnum University, Monastir University,Institute of Analytical Sciences, UMR CNRS-UCBL, ENS 5280, 5 Rue la Doua, CEDEX	https://doi.org/10.21608/AJPS.2021.157757	D Karmalawy	26-08-2021 23:42:22
279	Ahmed A. Al-Karmalawy	Lecturer		Strong Inhibitory Activity and Action Modes of Synthetic Maslinic Acid Derivative on Highly Pathogenic Coronaviruses: COVID-19 Drug Candidate	Pathogens	623	10	2021	2021	4.531	Q2	International	Yes	No		No						Yes													
280	Aya Saad Radwan	Lecturer		Spectrofluorometric and chemometric methods for simultaneous determination of diphenhydramine and ibuprofen in pharmaphedrine in combined pharmaceutical preparations	Luminescence	556-560		36	2021																										
281	Hamada S. Abulhair	Assistant Professor	Mohamed H. El-Sherbiny, Ashraf H. Bayoumi, Adel Ghoraba, , Hamada S. Abulhair	Synthesis, antitumor and antimicrobial evaluation of 2,4-triazolo quinazoline derivatives	Al-Azhar Journal of Pharmaceutical Sciences	69-75	64	2021	2021		N/A	Local	Yes	No		No						Yes	Al-Azhar University		No		https://doi.org/10.21608/AJPS.2021.157757	E	25-08-2021 12:35:44
282	Hamada S. Abulhair	Professor	Omar A. El-Shwaly, Markus K. Hamza, Magda A. El-Sayed, Mona I. Shalaby, Hamada S. Abulhair	Synthesis, antitumor and antimicrobial evaluation of new furanylfuran based derivatives. PDE inhibition, quorum sensing and molecular modeling study	Bioorganic & Medicinal Chemistry		115976	31	2021	3.641	Q2	International	Yes	No		No						Yes	Mansoura University		No	University of Colorado, Denver, USA	https://doi.org/10.1016/j.bmc.2020.115976	S	25-08-2021 14:52:15
283	Hamada S. Abulhair	Assistant Professor	Ahmed M. Elsawy, Omar A. El-Shwaly, Ashraf H. Bayoumi, Hamada S. Abulhair	Synthesis and antitumor evaluation of 1,2,4-triazolo quinazoline derivatives. PDE inhibition, quorum sensing and molecular modeling study	Archive der Pharmazie	2000212	354	2021	2021	3.798	Q2	International	Yes	No		No						Yes	Al-Azhar University, Heliopolis University		Yes	Tabuk University	https://doi.org/10.1002/ardp.202000212	E	26-08-2021 11:39:28
284	Hamada S. Abulhair	Professor		Synthesis, antimicrobial evaluation, DNA gyrase inhibition, and in silico pharmacokinetic studies of novel quinolone derivatives	Molecular Diversity	291-306		25	2021																										
285	Hamada S. Abulhair	Associate Professor	Amal Mahmoud, Ahmed Mostafa, Ahmed A. Al-Karmalawy, Ahmed Zaher, Hamada S. Abulhair, Sara H. Mahmoud	Vitagenin is a potential drug for repurposing against SARS-CoV-2: computational and in vitro studies	Natural Product Research	1084X-10954	7	40	2021	2.95	Q3	International	Yes	Yes		Ahmed A. Al-Karmalawy						Yes	Al-Azhar University, National Research Centre, University of Sadat City, , Monof Chest Hospital, Ministry of Health	Yes	Imam Abdulrahman Bin Faisal University KSA,	https://doi.org/10.1080/14786419.2021.e01962	s	25-08-2021 11:30:37
286	Hamada S. Abulhair	Professor	Mohamed H. El-Sherbiny, Ashraf H. Bayoumi, Fang F. Sherbiny, Khaled El-Adl & Hamada S. Abulhair	Vitagenin is a potential drug for repurposing against SARS-CoV-2: computational and in vitro studies	Natural Product Research	1084X-10954	7	40	2021	2.178	Q3	International	Yes	Yes																			
287	Ahmed A. Al-Karmalawy	Lecturer	Mohamed H. El-Sherbiny, Ashraf H. Bayoumi, Khaled El-Adl, Mohamed Alsaqr, Fang F. Sherbiny, Hamada S. Abulhair, Ahmed A. Al-Karmalawy, and Hamada S. Abulhair	Vitagenin is a potential drug for repurposing against SARS-CoV-2: computational and in vitro studies	Natural Product Research	1084X-10954	7	40	2021	3.39	Q3	International	Yes	Yes		Pharmaceutical Chemistry						Yes	Al-Azhar and Heliopolis Universities		No		https://doi.org/10.1080/14786419.2021.e01962	D Karmalawy	27-08-2021 11:23:24
288	Hamada S. Abulhair	Professor	Ahmed, Ahmed A. Al-Karmalawy, Hamada S. Abulhair	The antimicrobial potential and pharmacokinetic profiles of novel quinoline-based sulfonilic synthesis and in silico mechanistic studies as dual DNA gyrase and DHFR inhibitors	New Journal of Chemistry	13996-14004	45	2021	2021	3.591	Q1	International	Yes	Yes		Ahmed A. Al-Karmalawy	No					Yes	Al-Azhar and Heliopolis Universities		No	Tabuk University	https://doi.org/10.1039/D1NJ02838C	S	25-08-2021 10:54:12
289	Hamada S. Abulhair	Professor		The antimicrobial potential and pharmacokinetic profiles of novel quinoline-based sulfonilic synthesis and in silico mechanistic studies as dual DNA gyrase and DHFR inhibitors	New Journal of Chemistry		136298	45	2021																										
290	Ahmed A. Al-Karmalawy	Lecturer		The antimicrobial potential and pharmacokinetic profiles of novel quinoline-based sulfonilic synthesis and in silico mechanistic studies as dual DNA gyrase and DHFR inhibitors	New Journal of Chemistry	13996-14004	45	2021	2021	3.933	Q2	International	Yes																					
291	Ahmed A. Al-Karmalawy	Lecturer		The journey of antimalarial drugs against SARS-CoV-2 infection	Parasitology Research				2021	2.381	Q2	International	Yes	Yes		Pharmacy Students						Yes	Alexandria in Medicine Unit(AMU)		No		https://doi.org/10.1007/s00436-021-07190-7	D Karmalawy	26-08-2021 23:46:05
292	Ahmed A. Al-Karmalawy	Lecturer		Molecular docking and molecular dynamics simulations for the antiviral ivermectin in complex with monomeric Q|J|K-E-P pathway	RSC advances	30536-30558		11	2021																										
293	Ahmed E. Khoubi	Lecturer	Ahmed M El-Eas, AhmedShalaby Hanem M Hassanat Mohamed M A El-Sokkary, Ahmed E Khoubi	Investigations through modulation of gut microbiota and suppression of oxidative stress	International Immunopharmacology		107757	96	2021	4.9	Q2	International	Yes	No		No						Yes	Mansoura University		No		https://doi.org/10.1016/j.intimp.2021.107757	Ahmed Khoubi	26-08-2021 14:38:53
294	Ahmed Essam Khoubi	Lecturer		The therapeutic role of L-ectobacillus and mombuttoxat in combination with metformin in diabetes mellitus complications through modulation of gut microbiota and suppression of oxidative stress	International Immunopharmacology		107757	96	2021																										
295	Ahmed A. Al-Karmalawy	Lecturer		Two new flavonoids and anticancer activity of Hypericum Sarum: in vitro and molecular docking studies.	Journal of Herbaceul Pharmacology	443-458	10	2021	NA	NA		International	Yes									Yes													
296	Hamada S. Abulhair	Professor	Abdallah Tarky, Ashraf H. Bayoumi, Farag F. Sherbiny, Khaled El-Adl & Hamada S. Abulhair	Design, synthesis, and in silico ADMET studies of novel 1,2,3-triazole-fluoroquinolone hybrids through inhibition of DHFR enzyme	Molecular Diversity	455-470	25	2021	2.843			International	Yes	Yes								Yes	Misr University for Science and Technology (MUST), Al-Azhar University		Yes		https://doi.org/10.1007/s11030-020-10131-0	s	25-08-2021 11:30:37
297	Ahmed A. Al-Karmalawy	Lecturer		2-Blockers bearing hydroxylhydjamine and hydroxylphenone as potential SARS-CoV-2 Mpro inhibitors: rational based design, in silico, in vitro, and SAR studies for fast optimization	RSC Advances	30536-30558	11	2021	2021	4.036	Q2	International	Yes									Yes													
298	Ahmed E. Khoubi	Lecturer		2-Blockers bearing hydroxylhydjamine and hydroxylphenone as potential SARS-CoV-2 Mpro inhibitors: rational based design, in silico, in vitro, and SAR studies for fast optimization	RSC Advances	30536-30558	11	2021	2021	4.036	Q2	International	Yes									No													
299	Hamada S. Abulhair	Associate Professor		2-Blockers bearing hydroxylhydjamine and hydroxylphenone as potential SARS-CoV-2 Mpro inhibitors: rational based design, in silico, in vitro, and SAR studies for fast optimization	RSC Advances	30536-30558	11	2021	2021	4.036	Q2	International	Yes									Yes													
300	Ahmed Essam Khoubi	Lecturer		2-Blockers bearing hydroxylhydjamine and hydroxylphenone as potential SARS-CoV-2 Mpro inhibitors: rational based design, in silico, in vitro, and SAR studies for fast optimization	RSC advances	30536-30558	11	2021																											
301	Ahmed A. Al-Karmalawy	Lecturer		2-Blockers bearing hydroxylhydjamine and hydroxylphenone as potential SARS-CoV-2 Mpro inhibitors: rational based design, in silico, in vitro, and SAR studies for fast optimization	Archiv Der Pharmazie	e2100358		2021																											
302	Mohamed M. Elkhouly	Lecturer	Basma W. Sabet, Randa A. Abdelsalam, Alaa El-Ghidy, Basma O. Eid, Thikryat Neamatallah, Khalid M. Khayyat, Ghada M. Hadad, Mahmoud M. Elkhouly,	A green approach to the analysis of co-administered ampicillin/dicloxacillin and paracetamol in human urine: A highly sensitive spectrofluorometric method for the determination of bioactive in its pharmaceutical preparations	Acta Pharmaceutica	NA	72	2022	2.23	Q4	International	Yes	No									Yes							https://doi.org/10.2478/acph-2022-0015	Mahmoud Elkhouly	27-08-2021 14:25:52
303	Ahmed Essam Khoubi	Lecturer		A novel Mode of Dexpyrrolidoxan in Mitigation of Acetic Acid-Induced Ulcerative Colitis by Modulation of Monocyte Chemoattractant Protein 1 (MCP-1)/Nuclear Factor-Kappa B (NF-κB)/Interleukin-18 (IL-18)	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy		121246	278	2022																											
304	Samar Ahmed Ashar	Lecturer	Mona F.El-Azab,Ahmed A.Al-Karmalawy,Samar A.Antar,Pierre A.Hanna,Karim M.Tadrl,Reem M.Hazemo	Ameliorative effect of Ginger extract against Streptozotocin-induced diabetic nephropathy in rats by modulation of inflammatory, oxidative, and apoptotic pathways	Life Sciences		303	2022	5.037	Q1	International	Yes	Yes		Ahmed A.Al-Karmalawy						Yes	Mona F.El-Azab,Pierre Hanna,Karim M.Tadrl,Reem M.Hazemo		Yes		https://doi.org/10.1016/j.lfs.2022.120891	PH Quality	23-06-2022 14:43:35
305	Ahmed Essam Khoubi	Lecturer		A novel Mode of Dexpyrrolidoxan in Mitigation of Acetic Acid-Induced Ulcerative Colitis by Modulation of Monocyte Chemoattractant Protein 1 (MCP-1)/Nuclear Factor-Kappa B (NF-κB)/Interleukin-18 (IL-18)	European Journal of Pharmacology	173172		931	2022																											
306	Samar A. Ayo A. Salim, Mohamed M. Kamal, Amira H. Hammad, Sherin F. Elkhoubary, Mahmoud M.	Lecturer		Analytical quality by design based on design space in reversed-phase high performance liquid chromatography analysis for simultaneous estimation of metformin, linagliptin and empagliflozin	Royal Society Open Science		220215		2022																										
307	Ayo A. El-assan	Teaching Assistant		Anti-inflammatory, antioxidant, cytotoxic activities, and sesquiterpenoid contents of Pycnocephalis Pycnocephalis Apoptosis induction, PARP1 inhibition, and cell cycle analysis of leukemia cancer cells treated with novel Pycnocephalis Pycnocephalis sesquiterpenoid	Pharmanexus Magazine	188-192		18	2022																											
308	Hamada S. Abulhair	Associate Professor	Doraa M. Othman, , Eman A. Fayed, Elshibaf M. Hassanly and Hamada S. Abulhair	Bioactive fluoroquinolone-based conjugates as novel topoisomerase II inhibitors: Design, synthesis, in silico ADMET, and cytotoxicity studies	Bioorganic Chemistry	105762	123	2022	5.275	Q1	International	Yes	No								Yes	Al-Azhar University		No		https://doi.org/10.1016/j.bioorg.2022.105762		
309	Ahmed Essam Khoubi	Lecturer		Bioactive fluoroquinolone-based conjugates as novel topoisomerase II inhibitors: Design, synthesis, in silico ADMET, and cytotoxicity studies	Bioorganic Chemistry		112123	142	2022																										
310	Ahmed Essam Khoubi	Lecturer		Thymoquinone Ameliorates Cisplatin-Induced Testicular Damage in Rats: Insights into Oxidative Stress, Inflammation, Apoptosis, and Histopathological Changes	Biomedicine & Pharmacotherapy			147	2022																										
311	Ahmed Gamal Abd Elhameed	Assistant Professor	Ahmed O. Abd Elhameed, Manar O. Helal, Eman Badr, Hatem A Salem	Sesquilactone delivery Dihydroartemisinin-induced hepatocarcinogenesis in rats: A novel suppressive impact on Wnt/Notch/Hedgehog/Nrf2/Akt signaling	Environmental Toxicology and Pharmacology	30	86	2021	2021	4.86	Q2	International	Yes	No		No						Yes	Suez Canal University, Sinai University		No		https://doi.org/10.1016/j.etap.2021.103668	Mahmoud Elkhouly	27-08-2021 14:34:47
312	Mohamed Yasser Hanafy	Lecturer	Yi Haggag, M Yasser, JMM Tantawota, SS El Tokhy, M Ismail, AA Dosoky	Cationic liposomal hydrogel formulation of miltefosine for oral administration: In vitro and in vivo evaluation of triple-negative breast cancer	International journal of pharmaceutics		16-Jan	600	2021	4.80	Q1	International	Yes	No		No						Yes	Tanta Menoufia		No	school of Pharmacy and Pharmaceutical Sciences, Ulster University, Coleraine BT52 1SA, Northern Ireland, UK	https://doi.org/10.1016/j.ijpharm.2021.120532	Yasso	26-08-2021 00:50:07
313	Ahmed A. Al-Karmalawy	Lecturer	Ahmed A. Al-Karmalawy	Revisiting activity of some glycosiloxinols as a potential inhibitor of SARS-CoV-2 main protease: Theoretical study	RSC Advances				2021	3.35	Q1	International	Yes	No		No						Yes	Port Said University, Fayoum University, Al-Azhar University, National Research Centre		Yes	Cape town University	https://doi.org/10.1039/D0RA10674G	D Karmalawy	26-08-2021 22:50:11
314	Ahmed A. Al-Karmalawy	Lecturer		Molecular docking and molecular dynamics as a potential inhibitor of SARS-CoV-2 main protease: Theoretical study	RSC Advances	10607-10642	11	2021	2021	4.036	Q2	International	Yes	No		No						Yes													
315	Ahmed A. Al-Karmalawy	Lecturer	Muhammad Khalbab and Ahmed A. Al- Karmalawy	Molecular Docking and Molecular Dynamics Analyses as a Potential Anticancer Drugs Using Molecular Docking and QFT Calculations	Frontiers in Chemistry			9	2021	5.22	Q1	International	Yes	No		No						Yes	National Research centre							https://doi.org/10.3389/fchem.2021.629398	D Karmalawy	26-08-2021 22:49:24
316	Ahmed A. Al-Karmalawy	Lecturer		QFT Calculations	Frontiers in Chemistry	629398		9	2021	5.545	Q1	International	Yes									Yes													
317	Ahmed Gamal Abd Elhameed	Assistant Professor	Ahmed O. Abd Elhameed, Manar O. Helal, Eman Badr, Hatem A Salem	Sesquilactone delivery Dihydroartemisinin-induced hepatocarcinogenesis in rats: A novel suppressive impact on Wnt/Notch/Hedgehog/Nrf2/Akt signaling	Environmental Toxicology and Pharmacology	30	86	2021	2021	4.86	Q2	International	Yes	No		No						Yes	Mansoura University Faculty of Pharmacy		No		https://doi.org/10.1016/j.etap.2021.103668	Mahmoud Elkhouly	2-10-17 AM
318	Ahmed Gamal Abd Elhameed	Assistant Professor		Sesquilactone delivery Dihydroartemisinin-induced hepatocarcinogenesis in rats: A novel suppressive impact on Wnt/Notch/Hedgehog/Nrf2/Akt signaling	Environmental Toxicology and Pharmacology		103668	86	2021																										
319	Mahmoud M. Elkhouly	Lecturer	Mohamed A. Diab, Amany K Ibrahim, Ghada M Hadad, Mahmoud M Elkhouly	Synthesis and Antimicrobial Components of Citrus oranges in Leaves of Different Cultivars, Seasons, and Oil Products in Sinai	Fruit Analysis Methods	779-793	1434	2021	2021	3.37	Q2	International	Yes	No		No						Yes	Suez Canal University, Sinai University		No		https://doi.org/10.1007/s12161-020-01919-9	Mahmoud Elkhouly	27-08-2021 14:32:25
320	Abdelaziz Elgamal	Assistant Professor	Mohamed El-Mesery, Mohammed El-Mesery, , Lala Yousef, Ahmed El-Mesery, Sally Abed, Abdelaziz Elgamal	Serum soluble fibrinogen-like protein 2 represents a novel biomarker for differentiation between acute and chronic liver injury in Egyptian patients	Journal of Interferon and Cytokine Research	52-59	41	2021	2021	2.607	Q4	International	Yes	No		No						Yes	Faculty of Medicine, Mansoura University & Faculty of Pharmacy, Mansoura University		Yes	College of Applied Medical Science in Jubail, Imam Abdulrahman Bin Faisal University, Jubail, Saudi Arabia	10.1089/jir.2020.0118	Microsystem	24-08-2021 21:58:31
321	Mohamed R. Salim	Lecturer	Tolba, M. M., Salim, M. R., El-Awady, M.	Ultrasonic Assisted Synthesis of Novel Binding Cassette GeneABCC1 (rs4793665) affect High Dose Methotrexate Induced Nephrotoxicity in Children with Osteosarcoma	Royal Society Open Science		201888	8	2021	2.963	Q2	International	Yes	No		No						Yes	Mansoura University		No		https://doi.org/10.1098/rsos.201888	s	25-08-2021 13:29:47
322	Amr Y Zahara	Teaching Assistant		Hydrogen sulfide-induced Nephrotoxicity in Children with Osteosarcoma	International Journal of Current Research and Review (IJCRR)	49-57		13	2021																										
323	Ahmed A. Al-Karmalawy	Lecturer		Strong Inhibitory Activity and Action Modes of Synthetic Maslinic Acid Derivative on Highly Pathogenic Coronaviruses: COVID-19 Drug Candidate	Pathogens				2021	3.49	Q2	International	Yes	No		No						Yes	National Research Centre			Umm Al-Qura University, Tunis El Manar University, Magnum University, Monastir University,Institute of Analytical Sciences, UMR CNRS-UCBL, ENS 5280, 5 Rue la Doua, CEDEX	https://doi.org/10.21608/AJPS.2021.157757	D Karmalawy	26-08-2021 23:42:22
324	Ahmed A. Al-Karmalawy	Lecturer		Strong Inhibitory Activity and Action Modes of Synthetic Maslinic Acid Derivative on Highly Pathogenic Coronaviruses: COVID-19 Drug Candidate	Pathogens	623	10	2021	2021	4.531	Q2	International	Yes	No		No						Yes													
325	Aya Saad Radwan	Lecturer		Spectrofluorometric and chemometric methods for simultaneous determination of diphenhydramine and ibuprofen in pharmaphedrine in combined pharmaceutical preparations	Luminescence	556-560		36	2021																										
326	Hamada S. Abulhair	Assistant Professor	Mohamed H. El-Sherbiny, Ashraf H. Bayoumi, Adel Ghoraba, , Hamada S. Abulhair	Synthesis, antitumor and antimicrobial evaluation of 2,4-triazolo quinazoline derivatives	Al-Azhar Journal of Pharmaceutical Sciences	69-75	64	2021	2021		N/A	Local	Yes	No		No						Yes	Al-Azhar University		No		https://doi.org/10.21608/AJPS.2021.157757	E	25-08-2021 12:35:44
327	Hamada S. Abulhair	Professor	Omar A. El-Shwaly, Markus K. Hamza, Magda A. El-Sayed, Mona I. Shalaby, Hamada S. Abulhair	Synthesis, antitumor and antimicrobial evaluation of new furanylfuran based derivatives. PDE inhibition, quorum sensing and molecular modeling study	Bioorganic & Medicinal Chemistry		115976	31	2021	3.641	Q2	International	Yes	No		No						Yes	Mansoura University		No	University of Colorado, Denver, USA	https://doi.org/10.1016/j.bmc.2020.115976	S	25-08-2021 14:52:15
328	Hamada S. Abulhair	Assistant Professor	Ahmed M. Elsawy, Omar A. El-Shwaly, Ashraf H. Bayoumi, Hamada S. Abulhair	Synthesis and antitumor evaluation of 1,2,4-triazolo quinazoline derivatives. PDE inhibition, quorum sensing and molecular modeling study	Archive der Pharmazie	2000212	354	2021	2021	3.798	Q2	International	Yes	No		No						Yes	Al-Azhar University, Heliopolis University		Yes	Tabuk University	https://doi.org/10.1002/ardp.202000212	E	26-08-2021 11:39:28
329	Hamada S. Abulhair	Professor		Synthesis, antimicrobial evaluation, DNA gyrase inhibition, and in silico pharmacokinetic studies of novel quinolone derivatives	Molecular Diversity	291-306		25	2021																										
330	Hamada S. Abulhair	Associate Professor	Amal Mahmoud, Ahmed Mostafa, Ahmed A. Al-Karmalawy, Ahmed Zaher, Hamada S. Abulhair, Sara H. Mahmoud	Vitagenin is a potential drug for repurposing against SARS-CoV-2: computational and in vitro studies	Natural Product Research	1084X-10954	7	40	2021	2.95	Q3	International	Yes	Yes		Ahmed A. Al-Karmalawy						Yes	Al-Azhar University, National Research Centre, University of Sadat City, , Monof Chest Hospital, Ministry of Health	Yes	Imam Abdulrahman Bin Faisal University KSA,	https://doi.org/10.1080/14786419.2021.e01962	s	25-08-2021 11:30:37
331	Hamada S. Abulhair	Professor		Vitagenin is a potential drug for repurposing against SARS-CoV-2: computational and in vitro studies	Natural Product Research	1084X-10954	7	40	2021	2.178	Q3	International	Yes	Yes																			
332	Ahmed A. Al-Karmalawy	Lecturer	Mohamed H. El-Sherbiny, Ashraf H. Bayoumi, Khaled El-Adl, Mohamed Alsaqr, Fang F. Sherbiny, Hamada S. Abulhair, Ahmed A. Al-Karmalawy, and Hamada S. Abulhair	Vitagenin is a potential drug for repurposing against SARS-CoV-2: computational and in vitro studies	Natural Product Research	1084X-10954	7	40	2021	3.39	Q3	International	Yes	Yes		Pharmaceutical Chemistry						Yes	Al-Azhar and Heliopolis Universities		No		https://doi.org/10.1080/14786419.2021.e01962	D Karmalawy	27-08-2021 11:23:24
333	Hamada S. Abulhair	Professor	Ahmed, Ahmed A. Al-Karmalawy, Hamada S. Abulhair	The antimicrobial potential and pharmacokinetic profiles of novel quinoline-based sulfonilic synthesis and in silico mechanistic studies as dual DNA gyrase and DHFR inhibitors	New Journal of Chemistry	13996-14004	45	2021	2021	3.591	Q1	International	Yes	Yes		Ahmed A. Al-Karmalawy	No					Yes	Al-Azhar and Heliopolis Universities		No	Tabuk University	https://doi.org/10.1039/D1NJ02838C	S	25-08-2021 10:54:12
334	Hamada S. Abulhair	Professor		The antimicrobial potential and pharmacokinetic profiles of novel quinoline-based sulfonilic synthesis and in silico mechanistic studies as dual DNA gyrase and DHFR inhibitors	New Journal of Chemistry		136298	45	2021																										
335	Ahmed A. Al-Karmalawy	Lecturer		The antimicrobial potential and pharmacokinetic profiles of novel quinoline-based sulfonilic synthesis and in silico mechanistic studies as dual DNA gyrase and DHFR inhibitors	New Journal of Chemistry	13996-14004	45	2021	2021	3.933	Q2	International	Yes																					
336	Ahmed A. Al-Karmalawy	Lecturer		The journey of antimalarial drugs against SARS-CoV-2 infection	Parasitology Research				2021	2.381	Q2	International	Yes	Yes		Pharmacy Students						Yes	Alexandria in Medicine Unit(AMU)		No		https://doi.org/10.1007/s00436-021-07190-7	D Karmalawy