

# Gul Majid Khan

## List of Publications by Year in descending order

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129  
papers

2,623  
citations

172207

29  
h-index

223531

46  
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133  
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133  
docs citations

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times ranked

3300  
citing authors

#	ARTICLE	IF	CITATIONS
1	Encapsulation and Controlled Release of Resveratrol Within Functionalized Mesoporous Silica Nanoparticles for Prostate Cancer Therapy. <i>Frontiers in Bioengineering and Biotechnology</i> , 2019, 7, 225.	2.0	98
2	From nanoemulsions to self-nanoemulsions, with recent advances in self-nanoemulsifying drug delivery systems (SNEDDS). <i>Expert Opinion on Drug Delivery</i> , 2017, 14, 1325-1340.	2.4	96
3	Nanotechnology: from In Vivo Imaging System to Controlled Drug Delivery. <i>Nanoscale Research Letters</i> , 2017, 12, 500.	3.1	94
4	Studies on drug release kinetics from ibuprofen- $\chi$ -carbomer hydrophilic matrix tablets: influence of co-excipients on release rate of the drug. <i>Journal of Controlled Release</i> , 1999, 57, 197-203.	4.8	89
5	Isatis tinctoria mediated synthesis of amphotericin B-bound silver nanoparticles with enhanced photoinduced antileishmanial activity: A novel green approach. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2016, 161, 17-24.	1.7	89
6	Photocatalytic and antibacterial response of biosynthesized gold nanoparticles. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2016, 162, 273-277.	1.7	87
7	Sodium stibogluconate loaded nano-deformable liposomes for topical treatment of leishmaniasis: macrophage as a target cell. <i>Drug Delivery</i> , 2018, 25, 1595-1606.	2.5	83
8	Formulation and in vitro evaluation of ibuprofen-carbopol <sup>®</sup> 974P-NF controlled release matrix tablets III: influence of co-excipients on release rate of the drug. <i>Journal of Controlled Release</i> , 1998, 54, 185-190.	4.8	78
9	Formulation development and characterization of cefazolin nanoparticles-loaded cross-linked films of sodium alginate and pectin as wound dressings. <i>International Journal of Biological Macromolecules</i> , 2019, 124, 255-269.	3.6	78
10	Enhancement in site-specific delivery of carvacrol for potential treatment of infected wounds using infection responsive nanoparticles loaded into dissolving microneedles: A proof of concept study. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 147, 57-68.	2.0	73
11	Enhanced photocatalytic and electrocatalytic applications of green synthesized silver nanoparticles. <i>Journal of Molecular Liquids</i> , 2016, 220, 248-257.	2.3	68
12	Polymeric Nanogels as Versatile Nanoplatfoms for Biomedical Applications. <i>Journal of Nanomaterials</i> , 2019, 2019, 1-16.	1.5	60
13	Biodirected synthesis of palladium nanoparticles using Phoenix dactylifera leaves extract and their size dependent biomedical and catalytic applications. <i>RSC Advances</i> , 2016, 6, 85903-85916.	1.7	59
14	Self-Nanoemulsifying Drug Delivery System (SNEDDS) for Improved Oral Bioavailability of Chlorpromazine: In Vitro and In Vivo Evaluation. <i>Medicina (Lithuania)</i> , 2019, 55, 210.	0.8	58
15	Efficient photoacoustic imaging using indocyanine green (ICG) loaded functionalized mesoporous silica nanoparticles. <i>Biomaterials Science</i> , 2019, 7, 5002-5015.	2.6	56
16	Assessment of drug permeability distributions in two different model skins. <i>International Journal of Pharmaceutics</i> , 2005, 303, 81-87.	2.6	50
17	Preparation, Characterization, and Dissolution Studies of Ibuprofen Solid Dispersions Using Polyethylene Glycol (PEG), Talc, and PEG-Talc as Dispersion Carriers. <i>Drug Development and Industrial Pharmacy</i> , 1998, 24, 455-462.	0.9	45
18	Macrophage targeting with the novel carbopol-based miltefosine-loaded transfersomal gel for the treatment of cutaneous leishmaniasis: <i>in vitro</i> and <i>in vivo</i> analyses. <i>Drug Development and Industrial Pharmacy</i> , 2021, 47, 440-453.	0.9	45

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19	Rifampicin-loaded nanotransferosomal gel for treatment of cutaneous leishmaniasis: passive targeting via topical route. <i>Nanomedicine</i> , 2020, 15, 183-203.	1.7	43
20	Development, in vitro and in vivo evaluation of miltefosine loaded nanostructured lipid carriers for the treatment of Cutaneous Leishmaniasis. <i>International Journal of Pharmaceutics</i> , 2021, 593, 120109.	2.6	41
21	Ibuprofen release kinetics from controlled-release tablets granulated with aqueous polymeric dispersion of ethylcellulose II: Influence of several parameters and coexcipients. <i>Journal of Controlled Release</i> , 1998, 56, 127-134.	4.8	37
22	Ontogenetic changes in leaf traits of tropical rainforest trees differing in juvenile light requirement. <i>Oecologia</i> , 2012, 169, 33-45.	0.9	36
23	Development and evaluation of novel miltefosine-polyphenol co-loaded second generation nano-transfersomes for the topical treatment of cutaneous leishmaniasis. <i>Expert Opinion on Drug Delivery</i> , 2020, 17, 97-110.	2.4	34
24	Drug Release Kinetics from Tablet Matrices Based Upon Ethylcellulose Ether-Derivatives: A Comparison Between Different Formulations. <i>Drug Development and Industrial Pharmacy</i> , 2007, 33, 627-639.	0.9	33
25	HIV outbreaks in Pakistan. <i>Lancet HIV</i> , 2019, 6, e418.	2.1	33
26	Lipid polymer hybrid carrier systems for cancer targeting: A review. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2018, 67, 86-100.	1.8	32
27	Nanotechnology based solutions for anti-leishmanial impediments: a detailed insight. <i>Journal of Nanobiotechnology</i> , 2021, 19, 106.	4.2	32
28	Structural elucidation and bioassays of newly synthesized pentavalent antimony complexes. <i>Journal of Organometallic Chemistry</i> , 2017, 851, 89-96.	0.8	31
29	Development and characterisation of levosulpiride-loaded suppositories with improved bioavailability <i>in vivo</i> . <i>Pharmaceutical Development and Technology</i> , 2019, 24, 63-69.	1.1	31
30	Diagnostic and Treatment Strategies for COVID-19. <i>AAPS PharmSciTech</i> , 2020, 21, 222.	1.5	31
31	Development of levosulpiride-loaded solid lipid nanoparticles and their <i>in vitro</i> and <i>in vivo</i> comparison with commercial product. <i>Journal of Microencapsulation</i> , 2020, 37, 160-169.	1.2	31
32	Appraisal of phytochemical and in vitro biological attributes of an unexplored folklore: <i>Rhus Punjabensis</i> Stewart. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 146.	3.7	30
33	Carboxylate derivatives of tributyltin (IV) complexes as anticancer and antileishmanial agents. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2017, 25, 8.	0.9	30
34	Polymer-based drug delivery: the quest for local targeting of inflamed intestinal mucosa. <i>Journal of Drug Targeting</i> , 2017, 25, 582-596.	2.1	29
35	Preparation, Characterization, and Evaluation of Physicochemical Properties of Different Crystalline Forms of Ibuprofen. <i>Drug Development and Industrial Pharmacy</i> , 1998, 24, 463-471.	0.9	28
36	Formulation and In Vitro Characterization of Thiolated Buccoadhesive Film of Fluconazole. <i>AAPS PharmSciTech</i> , 2017, 18, 1043-1055.	1.5	27

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37	A simple high-performance liquid chromatographic practical approach for determination of flurbiprofen. <i>Journal of Advanced Pharmaceutical Technology and Research</i> , 2011, 2, 151.	0.4	26
38	Development and Evaluation of Optimized Thiolated Chitosan Proniosomal Gel Containing Duloxetine for Intranasal Delivery. <i>AAPS PharmSciTech</i> , 2019, 20, 288.	1.5	25
39	Topical treatment of cutaneous leishmaniasis with novel amphotericin B-miltefosine co-incorporated second generation ultra-deformable liposomes. <i>International Journal of Pharmaceutics</i> , 2020, 573, 118900.	2.6	25
40	Nano-elastic liposomes as multidrug carrier of sodium stibogluconate and ketoconazole: A potential new approach for the topical treatment of cutaneous Leishmaniasis. <i>European Journal of Pharmaceutical Sciences</i> , 2020, 145, 105256.	1.9	25
41	Ligand decorated chitosan as an advanced nanocarrier for targeted delivery: a critical review. <i>Nanomedicine</i> , 2019, 14, 1623-1642.	1.7	24
42	Preparation, in-vitro and in-vivo evaluation of Rifampicin and Vancomycin Co-loaded transfersomal gel for the treatment of cutaneous leishmaniasis. <i>Journal of Drug Delivery Science and Technology</i> , 2020, 60, 101996.	1.4	24
43	Cilostazol-loaded solid lipid nanoparticles: Bioavailability and safety evaluation in an animal model. <i>Journal of Drug Delivery Science and Technology</i> , 2022, 74, 103581.	1.4	24
44	Towards a correlation between drug properties and in vitro transdermal flux variability. <i>International Journal of Pharmaceutics</i> , 2007, 336, 140-147.	2.6	22
45	Designing, Optimization and Characterization of Trifluralin Transfersomal Gel to Passively Target Cutaneous Leishmaniasis. <i>Journal of Pharmaceutical Sciences</i> , 2022, 111, 1798-1811.	1.6	22
46	Thiomers and their potential applications in drug delivery. <i>Expert Opinion on Drug Delivery</i> , 2017, 14, 601-610.	2.4	21
47	Regulating Drug Release Behavior and Kinetics from Matrix Tablets Based on Fine Particle-Sized Ethyl Cellulose Ether Derivatives: An <i>In Vitro</i> and <i>In Vivo</i> Evaluation. <i>Scientific World Journal</i> , The, 2012, 2012, 1-8.	0.8	20
48	Knowledge, attitude and perceptions about Crimean Congo Haemorrhagic Fever (CCHF) among occupationally high-risk healthcare professionals of Pakistan. <i>BMC Infectious Diseases</i> , 2021, 21, 35.	1.3	20
49	Novel acylated steroidal glycosides from <i>Caralluma tuberculata</i> induce caspase-dependent apoptosis in cancer cells. <i>Journal of Ethnopharmacology</i> , 2011, 137, 1189-1196.	2.0	19
50	Controlled Release Oral Dosage Forms: Some Recent Advances in Matrix Type Drug Delivery Systems. <i>Journal of Medical Sciences (Faisalabad, Pakistan)</i> , 2001, 1, 350-354.	0.0	19
51	Knowledge, perception and attitude about Crimean Congo Hemorrhagic Fever (CCHF) among medical and pharmacy students of Pakistan. <i>BMC Public Health</i> , 2018, 18, 1333.	1.2	17
52	Chitosan-chondroitin based artemether loaded nanoparticles for transdermal drug delivery system. <i>Journal of Drug Delivery Science and Technology</i> , 2021, 61, 102281.	1.4	16
53	An efficient approach for development and optimisation of curcumin-loaded solid lipid nanoparticles™ patch for transdermal delivery. <i>Journal of Microencapsulation</i> , 2021, 38, 233-248.	1.2	16
54	Bridging The Gap For Clinical Pharmacist In Developing Countries Like Pakistan. <i>Journal of the College of Physicians and Surgeons--Pakistan: JCPSP</i> , 2018, 28, 229-232.	0.2	16

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55	Synthesis of heteroleptic pentavalent antimonials bearing heterocyclic cinnamate moieties and their biological studies. <i>Inorganica Chimica Acta</i> , 2018, 476, 12-19.	1.2	14
56	Development of poly(glycerol adipate) nanoparticles loaded with non-steroidal anti-inflammatory drugs. <i>Journal of Microencapsulation</i> , 2012, 29, 497-504.	1.2	13
57	Preparation and Characterization of Nanostructured Lipid Carriers for Improved Topical Drug Delivery: Evaluation in Cutaneous Leishmaniasis and Vaginal Candidiasis Animal Models. <i>AAPS PharmSciTech</i> , 2020, 21, 185.	1.5	13
58	Development of novel biopolymer-based nanoparticles loaded cream for potential treatment of topical fungal infections. <i>Drug Development and Industrial Pharmacy</i> , 2021, 47, 1090-1099.	0.9	13
59	Engaging Community Pharmacies in Early Detection of Missing Tuberculosis Patients through Public-Private Mix Intervention in Pakistan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 221-230.	0.6	12
60	Functionalised nanostructures for transdermal delivery of drug cargos. <i>Journal of Drug Targeting</i> , 2018, 26, 110-122.	2.1	11
61	Subcutaneous panniculitis-like T cell lymphoma: familial aggregation while different response to chemotherapy. <i>International Journal of Hematology</i> , 2009, 89, 63-65.	0.7	10
62	Formulation of topical NLCs to target macrophages for cutaneous leishmaniasis. <i>Journal of Drug Delivery Science and Technology</i> , 2019, 54, 101232.	1.4	10
63	Pharmacist-led counselling intervention to improve antiretroviral drug adherence in Pakistan: a randomized controlled trial. <i>BMC Infectious Diseases</i> , 2020, 20, 874.	1.3	10
64	Public-Private Mix Models of Tuberculosis Care in Pakistan: A High-Burden Country Perspective. <i>Frontiers in Public Health</i> , 2021, 9, 703631.	1.3	10
65	Fermentative Production of L-Lysine: Bacterial Fermentation-I. <i>Journal of Medical Sciences (Faisalabad)</i> , 2011, 31, 1078-1084.	0.0	10
66	Acid Phosphatases from the Liver of <i>Labeo rohita</i> : Purification and Characterization. <i>Biological and Pharmaceutical Bulletin</i> , 2008, 31, 802-808.	0.6	9
67	Nanostructures in transdermal drug delivery systems. , 2017, , 639-668.		9
68	HIV outbreaks in Pakistan. <i>Lancet HIV</i> , 2019, 6, e418-e419.	2.1	9
69	Ibuprofen-cyclodextrin Inclusion Complexes: Evaluation of Different Complexation Methods. <i>Journal of Medical Sciences (Faisalabad, Pakistan)</i> , 2001, 1, 193-199.	0.0	9
70	Surfactant free synthesis of cationic nano-vesicles: A safe triple drug loaded vehicle for the topical treatment of cutaneous leishmaniasis. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2022, 40, 102490.	1.7	9
71	Formulation and in - vitro evaluation of directly compressed controlled release matrices of Losartan Potassium using Ethocel Grade 100 as rate retarding agent. <i>International Journal of Pharmaceutics</i> , 2015, 496, 759-765.	2.6	8
72	Dengue fever again in Pakistan: are we going in the right direction?. <i>Public Health</i> , 2017, 152, 153-156.	1.4	7

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73	Pharmacological Evaluation of Ocimum sanctum. Journal of Bioequivalence & Bioavailability, 2017, 09, .	0.1	7
74	Chloroform-Injection (CI) and Spontaneous-Phase-Transition (SPT) Are Novel Methods, Simplifying the Fabrication of Liposomes with Versatile Solution to Cholesterol Content and Size Distribution. Pharmaceutics, 2020, 12, 1065.	2.0	7
75	Simultaneous analysis of the three hormones involved in spermatogenesis and their interrelation ratios. Pakistan Journal of Pharmaceutical Sciences, 2008, 21, 344-9.	0.2	7
76	The integration of audio-tactile information is modulated by multimodal social interaction with physical contact in infancy. Developmental Cognitive Neuroscience, 2018, 30, 31-40.	1.9	6
77	The triphenyltin carboxylate derivative triphenylstannyl 2-(benzylcarbamoyl)benzoate impedes prostate cancer progression via modulation of Akt/FOXO3a signaling. Toxicology and Applied Pharmacology, 2020, 401, 115091.	1.3	6
78	Optimization of Culture Conditions for L-Lysine Fermentation by Corynebacterium glutamicum. Journal of Biological Sciences, 2002, 2, 151-156.	0.1	6
79	Pre-formulation investigation and in vitro evaluation of directly compressed ibuprofen-ethocel oral controlled release matrix tablets: A kinetic approach. African Journal of Pharmacy and Pharmacology, 2011, 5, .	0.2	6
80	Preparation and Evaluation of Solid Dispersions of Ibuprofen Using Glucosamine HCl as a Carrier. British Journal of Pharmaceutical Research, 2013, 3, 722-733.	0.4	6
81	Investigating the in vitro drug release kinetics from controlled release diclofenac potassium-ethocel matrix tablets and the influence of co-excipients on drug release patterns. Pakistan Journal of Pharmaceutical Sciences, 2011, 24, 183-92.	0.2	6
82	Development of a novel ketoprofen transdermal patch: effect of almond oil as penetration enhancers on in-vitro and ex-vivo penetration of ketoprofen through rabbit skin. Pakistan Journal of Pharmaceutical Sciences, 2012, 25, 227-32.	0.2	6
83	Effect of olive oil on transdermal penetration of flurbiprofen from topical gel as enhancer. Pakistan Journal of Pharmaceutical Sciences, 2012, 25, 365-9.	0.2	6
84	Tumor aggression among hepatitis-C related hepatocellular carcinoma patients: an observational study regarding the impact of anti-HCV therapy. Infectious Agents and Cancer, 2020, 15, 35.	1.2	5
85	Formulation, physical, in vitro and ex vivo evaluation of diclofenac diethylamine matrix patches containing turpentine oil as penetration enhancer. African Journal of Pharmacy and Pharmacology, 2012, 6, .	0.2	5
86	Preparation of Losartan Potassium Controlled Release Matrices and In-Vitro Investigation Using Rate Controlling Agents. Molecules, 2022, 27, 864.	1.7	5
87	Studies on self-nanoemulsifying drug delivery system of flurbiprofen employing long, medium and short chain triglycerides. Pakistan Journal of Pharmaceutical Sciences, 2017, 30, 601-606.	0.2	5
88	Release pattern of three new polymers in Ketoprofen controlled-release tablets. African Journal of Pharmacy and Pharmacology, 2012, 6, .	0.2	4
89	Formulation and Evaluation of Tramadol HCl Matrix Tablets Using Carbopol 974P and 934 as Rate-Controlling Agents. Tropical Journal of Pharmaceutical Research, 2013, 12, .	0.2	4
90	Poly lactide: the polymer revolutionizing the biomedical field. , 2019, , 381-415.		4

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91	Controlled Release Coprecipitates of Ibuprofen and Carbopol® 934p-NF: Preparation, Characterization and in Vitro Drug Release. <i>Journal of Medical Sciences (Faisalabad, Pakistan)</i> , 2001, 1, 355-360.	0.0	4
92	The influence of different plasticizers on some physical and mechanical properties of hydroxypropyl methylcellulose free films. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2005, 18, 25-38.	0.2	4
93	Preparation and evaluation of 5, 9-dimethyl-2-cyclopropyl-2-decanol as a penetration enhancer for drugs through rat skin. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2011, 24, 451-7.	0.2	4
94	Adherence to oral anticancer chemotherapies and estimation of the economic burden associated with unused medicines. <i>International Journal of Clinical Pharmacy</i> , 2020, 42, 1311-1318.	1.0	3
95	Dengue Fever Epidemic in Pakistan and Its Control Measures: Where Are We Moving?. , 2021, , 71-80.		3
96	Nanoworld: Recent Advances Based on Nanomedicine for Diagnosis and Lung Cancer Therapy. <i>Journal of Colloid Science and Biotechnology</i> , 2015, 4, 1-13.	0.2	3
97	Prescribing and Utilization Trends of Anti-Asthmatic Drugs amongst Children in a Tertiary Care Hospital in Lahore, Pakistan. <i>Journal of Pharmacy Practice and Community Medicine</i> , 2017, 3, 70-75.	0.1	3
98	Evaluation of Ethocel® Premium Ethylcellulose Ether Derivatives with Different Molecular Weights as Controlled-release Matrix Forming Functional Polymers for Ibuprofen. <i>Journal of Medical Sciences (Faisalabad, Pakistan)</i> , 2001, 1, 361-367.	0.0	3
99	Toxicological effects of <i>N,N,N',N'</i> -tetramethylethylenediamine on electric eel ( <i>Electrophorus electricus</i> ) acetylcholinesterase and human serum butyrylcholinesterase. <i>Toxicological and Environmental Chemistry</i> , 2009, 91, 1149-1157.	0.6	2
100	A novel method of surgical site infection surveillance after cardiac surgery by active participation of stake holders. <i>American Journal of Infection Control</i> , 2012, 40, 479-480.	1.1	2
101	Chitosan-based nanoparticles: promising biomedical applications in specific drug delivery and targeting. , 2019, , 215-257.		2
102	IN-VITRO RELEASE PATTERN OF KETOPROFEN USING ETHYL CELLULOSE ETHER DERIVATIVES. <i>Journal of Applied Pharmacy</i> , 0, 3, 24-33.	0.1	2
103	Improved Microbial Production of Lysine by Developing a New Auxotrophic Mutant of <i>Corynebacterium glutamicum</i> . <i>Pakistan Journal of Biological Sciences</i> , 2001, 5, 80-83.	0.2	2
104	Controlled release coprecipitates of ibuprofen and a carbomer: preparation, characterization and in vitro release studies. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2000, 13, 33-45.	0.2	2
105	Comparative evaluation of some new tranexamic acid derivatives and their copper (II) complexes for antitumor, analgesic, bactericidal and fungicidal activities. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2002, 15, 55-62.	0.2	2
106	Formulation and in vitro evaluation of ofloxacin-ethocel controlled release matrix tablets prepared by wet granulation method: influence of co-excipients on drug release rates. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2011, 24, 255-61.	0.2	2
107	Formulation development and investigation of ibuprofen controlled release tablets with hydrophilic polymers and the effect of co-excipients on drug release patterns. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2012, 25, 751-6.	0.2	2
108	Controlled release matrix tablets of glipizide: Influence of different grades of ethocel and Co-excipient on drug release. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2016, 29, 779-87.	0.2	2

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109	Formulation and in vitro evaluation of directly compressed controlled release tablets designed from the Co-precipitates. Pakistan Journal of Pharmaceutical Sciences, 2018, 31, 455-461.	0.2	2
110	Stable Angina Treatment Strategies and Current Practices in Lahore, Pakistan: A Cross-Sectional Analysis. International Current Pharmaceutical Journal, 2016, 6, 1-5.	0.2	1
111	Formulation Development and In vitro Permeability of Curcumin Films Using Different Penetration Enhancers. Drug Delivery Letters, 2018, 8, .	0.2	1
112	Effect of Tetrakis- $\frac{1}{4}$ -3,5-di-isopropylsalicylatodiaquodicopper (II) and Sodium Gold (I) Thiomolate (Myocrisin) on the Metabolism of Plasma Thiol in the Rheumatoid Arthritis Patients and Volunteer Human Blood. Journal of Medical Sciences (Faisalabad, Pakistan), 2001, 1, 235-238.	0.0	1
113	Formulation and Evaluation of Controlled Release Matrix Tablets of Diltiazem Hydrochloride Using Different Rate Controlling Polymers. The Open Conference Proceedings Journal, 2016, 7, 114-125.	0.6	1
114	Evaluating the effects of plasticizer interactions with HPMC on the tack-behavior of polymer film-forming coating solutions. Pakistan Journal of Pharmaceutical Sciences, 2004, 17, 29-39.	0.2	1
115	Fermentative production of L-lysine: fungal fermentation and mutagenesis-II: a review. Pakistan Journal of Pharmaceutical Sciences, 2002, 15, 29-35.	0.2	1
116	Design, Preparation and evaluation of various parameters of controlled release matrices of losartan potassium using polymers combination. Pakistan Journal of Pharmaceutical Sciences, 2020, 33, 2231-2237.	0.2	1
117	Assessment of utility values and QALYs after primary PCI with DP-Xience and BP-Biomatrix stents. PLoS ONE, 2021, 16, e0253290.	1.1	0
118	Synthesis and Characterization of Some Novel Tranexamic Acid Derivatives and Their Copper (II) Complexes. Journal of Medical Sciences (Faisalabad, Pakistan), 2001, 1, 327-333.	0.0	0
119	Chemical Status of Glutathione in the Presence of a Salicylic Acid Derivative and its Copper Complex. Journal of Medical Sciences (Faisalabad, Pakistan), 2001, 2, 35-37.	0.0	0
120	Synthesis and Evaluation of Biological and Pharmacological Activities of a Novel Acetyl-Derivative and Copper Complexes Tranexamic Acid. Journal of Biological Sciences, 2002, 2, 145-150.	0.1	0
121	Biochemical Analysis of Patients Having Oligospermia and Azoospermia. Journal of Medical Sciences (Faisalabad, Pakistan), 2002, 2, 47-48.	0.0	0
122	DILTIAZEM HCL MICROCAPSULES USING ETHYL CELLULOSE ETHER DERIVATIVE POLYMER AS RELEASE RETARDING AGENT: IN-VITRO CHAPTER. International Journal of Research -GRANTHAALAYAH, 2015, 3, 78-93.	0.1	0
123	Bioactive Constituents From Rhus Punjabensis Stewart. (Anacardiaceae). Planta Medica, 2016, 82, .	0.7	0
124	Apoptotic Effects Of Rhus Punjabensis Stewart On HL-60 Leukemia Cells. Planta Medica, 2016, 82, .	0.7	0
125	Abstract 688: Triphenylstannyl 2-(benzylcarbamoyl)benzoate (Ch-319) modulates AKT/FOXO3a signaling and inhibits progression of prostate cancer. , 2018, , .		0
126	A simple and rapid approach to evaluate the in vitro in vivo role of release controlling agent ethyl cellulose ether derivative polymer. Pakistan Journal of Pharmaceutical Sciences, 2014, 27, 1789-98.	0.2	0



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127	Pharmacokinetic evaluation of ibuprofen controlled release matrix tablets using hydrophilic Eudragit® polymer and co-excipients. Pakistan Journal of Pharmaceutical Sciences, 2015, 28, 1745-55.	0.2	0
128	To study the influence of different grades of Ethylcellulose ether derivative polymer Ethocel® and co-excipient on drug release profile of controlled release matrix tablet of acarbose. Pakistan Journal of Pharmaceutical Sciences, 2015, 28, 2259-65.	0.2	0
129	Validation and application of high performance liquid chromatographic method for the estimation of metoclopramide hydrochloride in plasma. Pakistan Journal of Pharmaceutical Sciences, 2017, 30, 143-147.	0.2	0