

Publications

List of papers published in national and International Journals

S.No	Title of the Paper	Authors	Name of the Journal Vol. No. Month and Place of Publication.	Indexing and Impact factor
1.	Role of Chromatography in the Identification and Quality Control of Herbal Drugs 1. HPTLC Finger Prints of <i>Qurs-e-Istisqa</i>	Shaik Imam, Rasheed N, Ayesha M, Shareef MA, Shamshad A. Khan and Arfin S	Hippocratic Journal of Unani Medicine, 4(3):41-58, July-Sept 2009. New Delhi.	UGC CARE
2.	Role of Chromatography In The Identification And Quality Control Of Herbal Drugs 1.HPTLC Finger Prints Of “ <i>Qurs-e-Kundur</i> ” a Unani Compound Formulation.	Rasheed NMA, M Ayesha, MA Shareef, MD Alam, VC Gupta and Shamshad Ahmed Khan, ShamsulArfin, Aminuddin	Hippocratic Journal of Unani Medicine, 5(3):71-86 July-Sept 2010. New Delhi.	UGC CARE
3.	A Chemical Standardization of a Unani single drug -1.Ood-e-Saleeb (<i>Paeoniaemodi</i> Wall.) and Evaluation of its Antimicrobial Activity Against Bacterial Strains.	Rasheed NMA, Ayesha M, Waheed MA, Alam MD, Shamshad A. Khan and Arfin S	Hippocratic Journal of Unani Medicine, 5(3):93-105, July-Sept 2010. New Delhi.	UGC CARE
4.	HPTLC Finger Print Profile of Dried Fruit of <i>PhysalisAlkekengi</i> Linn.	Rasheed NMA, Shareef MA, Mushtaq Ahmad, Gupta VC, ShamsulArfin&Shamshad AK	Pharmacognosy Journal, 12(3):464-469, Sep-2010.	
5.	Standardization of Herbal Unani Drug- <i>Aegle marmelos</i> Corr. with modern analytical equipment	Rasheed NMA, Shareef MA, Waheed MA, Mushtaq Ahmad, Shamshad AK, Arfin S and Nageshwar Rao R	Herbal Tech Industry, Journal of Herbal Science and Technology 6(9): 20-23, Sep 2010.	
6.	HPTLC Fingerprint Profile of Extracts from Gum, Bark and Leaf of <i>Boswellia Serrata</i> Linn in Different Solvents.	Rasheed NMA, Waheed MA, Mushtaq Ahmad, Shareef MA, AlokandandaChakraborty, Shamshad AK, ArfinS &Aminuddin	Pharmacognosy Journal, 2(13):543-553 Oct-2010.	
7.	A study of Anti-salmonella activity of <i>Azadirachtaindica</i> A.Juss (Neem) Stem Bark using	Ayesha Mateen, NMA Rasheed, MAWaheed, MD Alam,VC Gupta, Shamshad Ahmed khan,	Hippocratic Journal of Unani Medicine, 5(3):87-91, July-	UGC CARE

	different solvent extracts.	ShamsulArfin, Aminuddin	Sept 2010.	
8.	HPLC fingerprint profile of Three varieties of Halela (Terminalia Chebula Retz.) Used in Unani System of Medicine	N.M.A. Rasheed, Mushtaq Ahmad, M.A. Waheed, V.C. Gupta, Shamshad A. Khan and S. Arfin.	Hippocratic Journal of Unani Medicine, 5(4):81-94. 2010	UGC CARE
9.	Ethnobotanical studies of Nalgonda district of Andhra Pradesh.	V.C. Gupta, Mushtaq Ahmad, V.K. Singh, Aminuddin, N.M.A. Rasheed and AsiyaKhanum.	Hippocratic Journal of Unani Medicine, 5(4):95-105. 2010.	UGC CARE
10.	“Chemical Standardization of a Unani Herbal drug - <i>Cordia Dichotoma</i> Forst.f. (Sapistan).”	Rasheed NMA, AtiyaRehana, Gupta VC, Mushtaq Ahmad, &Aminuddin.	Hippocratic Journal of Unani Medicine, 6(1):43-54. 2011.	UGC CARE
11.	Role of Few Important Unani Single Drugs Used in the Management of Diabetes mellitus-A Review.	Satish Kumar, AbdulSaleem, M.Y.Ali, Aftab Ahmad, NMA Rasheed &Mushtaq Ahmed	Indian Journal of Unani Research 6(1): 14-20. 2011.	
12.	Standardization of the Unani drug – <i>Myristicafragrans</i> Houtt. (Javetri) – with modern analytical techniques.	Mohd Abdul Rasheed Naikodi, Mohd Abdul Waheed, Mohammad AtaullahShareef, Mushtaq Ahmad, Kommu Nagaiah.	Pharmaceutical Methods April-June 2011, 2(2): 76-82.	Pubmed
13.	Effect of the Seed of <i>Linumusatissimum</i> Linn. (Tukhm-e-Katan) on Anti Inflammatory Activity on experimental rats.	Mir Yousuf Ali, Satish Kumar, NMA Rasheed and N. Harishankar.	Indian Journal of Unani Research, Aug-Sept, 9(9):33-36, 2011.	
14.	Ethnobotanical survey of Araku valley of Paderu forest division of Andhra Pradesh.	V.C. Gupta, Mushtaq Ahmad, V. K. Singh, Aminuddin, AsiyaKhanum& N.M.A. Rasheed.	Hippocratic Journal of Unani Medicine, 6(2):119-131. 2011.	UGC CARE
15.	Conservative of Unani Medicinal Plants in Andhra Pradesh: A Need of the Day.	V.C. Gupta, Mushtaq Ahmad, V. K. Singh, Aminuddin& N.M.A. Rasheed.	Hippocratic Journal of Unani Medicine, 6(2):133-145. 2011.	UGC CARE
16.	Standardization of a Compound Unani Herbal Formulation with Modern Techniques.	N.M.A. Rasheed, Mushtaq Ahmad &V.C.Gupta	HamdardMedicus , Quarterly Journal of Science and Medicine, 54(4):	

			70-79, 2011	
17.	Chemical marker compounds and their essential role in quality control of herbal medicines.	N.M.A. Rasheed, K. Nagaiah, P.R. Goud and U.V.M Sharma	Annals of phytomedicine 1(1):1-8, 2012	ISSN 2278-9839, NAAS Rating (2017) 5.81]
18.	Unani Herbal Medicinal Plants Used in Skin Care and Primary Health Care: A Review.	Rasheed NMA, MohdAtaullahShareef& Mushtaq Ahmad.	Cure All Journal of Unani Medicine. Sep-Dec 8(4):21-26, 2012	UGC CARE, Web of Science, Impact factor: 2.7
19.	Qaranful (clove) - <i>syzygiumaromaticummerr&l.m</i> . Perry. Medicinal importance & chemical standardization with hptlc fingerprinting.	Mohammed AtaullahShareef, Mohammed Abdul Rasheed N.	Cure All Journal of Unani Medicine. Sep-Dec 8(4):1-8, 2012	
20.	Standardization of a Single Unani Herbal Drug "Tukham-e-Konch" with modern techniques.	Kumar Satish, Rasheed N.M.A, Hayat Mohd. Sikandar, Ahmad Mohd. Aftab	Indian Journal of Unani Research Vol. 3(3):19- 27, 2012	
21.	Physicochemical and Phytochemical evaluation of Cocoon of <i>Bombyxmori</i> Linn. (Abresham)	Rasheed N.M.A, Shareef M.A., Mateen A., AtiyaRehana, Waheed M.A., Arfin S, Shamsad A. K., Aminuddin	Hippocratic Journal of Unani Medicine Oct-Dec 7(4): 101-112, 2012	UGC CARE
22.	Phytochemical evaluation and quantification of Beta-sitosterol in geographical variation of WithaniacoagulansDunal by HPTLC ananlysis.	N.M.A. Rasheed, K. Nagaiah, AsemaMehveen, AtiyaRehana, M.A. Waheed& M. A. Shareef.	Annals of phytomedicine 1(2):14-22, 2012	ISSN 2278-9839, NAAS Rating (2017) 5.81]
23.	Pharmacognostical and Analytical studies of Leaves of <i>Cardiospermumcanescens</i> Wall.	Penchalapratapgoli, Sudarsanam G, Jyothi B, Prasad G.P., Rasheed N.M.A	International Journal of Phytomedicine Vol 4, No 3 (2012) 386-394	UGC CARE, Web of Science, Impact factor: 2.7
24.	Phytochemical Standardization of Oleo Resin of ShorearobustaGaertn (Dipterocarpaceae) with modern analytical technique	Mohd Abdul Rasheed Naikodi, Kommu Nagaiah, M.A. Waheed	International Journal of Phytomedicine Vol 4, No 4 (2012) 503-510	Elsevier Impact factor 1.23
25.	To evaluate the efficacy of	D. Anuradha, N. Anish,	Journal of Drug	Scirus

	Amlakyadichurnam in Management of Garbhini Pandu.	NMA Rasheed, M. Srinivasulu	Delivery & Therapeutics, 2013 3(2): 52-55	
26.	HPTLC Finger Print Profile of SwarasaChurna of <i>Eclipta alba</i> (L) Hussk.	D. Anuradha, N. Anish, NMA Rasheed, M. Srinivasulu	International Journal of Universal Pharmacy and Bio Sciences 2(2): 441-449 March-April 2013	
27.	Phytochemical evaluation and anthelmintic activity of ethanolic leaves extract of <i>Passiflorafoetida</i> Linn.	N.M.A. Rasheed, Tarannum Fatima & M.A. Waheed	Indo American Journal of Pharmaceutical Research. 2013 3(7): 5404-5413	Elsevier Pubmed Impact factor 0.97
28.	Recent Analytical Techniques in Quality control of Indigenous System of Medicine	N.M.A. Rasheed, K. Nagaiah, M.A. Waheed	Annals of phytomedicine 2(1):44-58, 2013	
29.	Phytochemical and hptlc fingerprint analysis of <i>Terminalia arjuna</i> (roxb) wight&arn. In different solvent extracts	N.M.A. Rasheed, M.A. Shareef, AtiyaRehana, M.A. Waheed, S. Arfin&Aminuddin	Indo American Journal of Pharmaceutical Research. 2014 4(1): 457-463	Elsevier Pubmed Impact factor 2.37
30.	Fingerprint Analysis of Seeds of <i>Psoraleacorylifolia</i> Linn. (Babchi) based on Ultra Performance Liquid Chromatography with Photodiode Array Detector	N.M.A. Rasheed, M.A. Waheed, T.A. Rafeeqi, M.A. Wajid, ShamsulArfin&Aminuddin	Hippocratic Journal of Unani Medicine Oct-Dec 2013, 8(4): 103-111,	UGC CARE
31.	Standardization and HPTLC fingerprinting of a Unani Compound Formulation "Habb-e-Paan" with Modern Techniques	N.M.A. Rasheed, AtiyaRehana, Maqbool Ahmed, Kashif Husain, M.A. Waheed, ShamsulArfin&Aminuddin	Hippocratic Journal of Unani Medicine Apr-Jun 2014, 9(2): 141-152	UGC CARE
32.	Determination of heavy metals in some Indian herbs used in Unani system of Medicine by using Atomic absorption spectroscopy	Tasleem Ahmad, Mohammed Abdul Rasheed Naikodi, Mohammad Abdul Waheed, Syed Gulnawaz Ahmad, Mohammad AyubKhan, Pawn Kumar Yadav, Mohammad Umar khan	Journal of Advanced Pharmaceutical Research. April 2013, 4(2), 52-55.	
33.	Isolation of active compounds from <i>Siegesbeckiaorientalis</i> Linn.	P.R. Goud, K. Nagaiah, K. SudhakarBabu, V.U.M. Sarma, N.M.A. Rasheed and Irfan Ali Khan	Annals of phytomedicine 3(2): 66-69, 2014	ISSN 2278-9839, NAAS Rating (2017)

				5.81] Web of Science, Impact factor: 2.7
34.	Antimicrobial activity of some herbal drugs used in unani system of medicine	TasleemAhmad, Ayesha Mateen, Mohammad Abdul Waheed, Mohammad Abdul Rasheed N, Syed Gulnawaz Ahmad, Mohammad IshtiyaqueAlam, NajmusSaher, Mohammad Wasim Ahmed, Pawankumar Yadav, Zaki Ahmad Siddiqui, Shakir Ali	International Journal of Herbal Medicine 2014; 2 (5): 27-30	UGC CARE,
35.	HPTLC fingerprinting & standardization comparative screening, assessment of antidiabetic gurmarbuti leaves (<i>Gymnemasylvestre</i> R.Br) samples	Pawan Kumar Sagar, Munawwar Husain Kazmi, M.A.Rasheed N	Journal of Medicinal Chemistry and Drug Discovery, 2015, Vol. 3, pp 20-36	
36.	Pharmacopoeial standard development, HPTLC. Fingerprinting and physicochemical research studies of unani anti-paralytic drug Majoon-e-Seer AlwiKhani	Pawan Kumar Sagar, Munawwar Husain Kazmi, JavedInam Siddiqui, M. A. Rasheed N	European Journal of Biomedical and Pharmaceutical sciences, 2015, Volume 2, Issue 5, 402-411.	
37.	Pharmacopoeial standard development, HPTLC. Fingerprinting and physicochemical research studies of unani anti-paralytic and anti-sciatica drug Raughan-e-Zaitoon (olive oil)	Pawan Kumar Sagar, Munawwar Husain Kazmi, JavedInam Siddiqui, M. A. Rasheed N	European Journal of Biomedical and Pharmaceutical sciences, 2015, Volume 2, Issue 5, 464-474.	
38.	Pharmacopoeial Standard Development And Physicochemical Research Studies of Unani Anti-Paralytic Drug Raughan-e-Mom (Wax Oil)	Pawan Kumar Sagar, Munawwar Husain Kazmi, JavedInam Siddiqui, M. A. Rasheed N	European Journal of Biomedical and Pharmaceutical sciences, 2015, Volume 2, Issue	

			5, 475-481	
39.	Standardization and HPTLC Fingerprinting of a Unani Compound Formulation “Qurs-e-Luboob” with Modern Techniques.	N.M.A. Rasheed, Rakesh Kumar Negi, Juveria Mahmood, Aslam Siddiqui, M.H. Kazmi, ShamsulArfin, Aminuddin and JavedInam Siddiqui.	Hippocratic Journal of Unani Medicine Jan-Mar 2016, 11(1): 87-99	UGC CARE
40.	Standardization and Phytochemical screening of a Unani drug ‘Barg-e-Sem’ (<i>Dolichoslablab L.</i>) with Modern Analytical Techniques.	N.M.A. Rasheed, Rakesh Kumar Negi, Juveria Mahmood, Aslam Siddiqui, M.H. Kazmi, S. Arfin, Aminuddin and JavedInam Siddiqui.	Hippocratic Journal of Unani Medicine Jan-Mar 2016, 11(1): 151-162	UGC CARE
41.	<i>In Vitro</i> evaluation of antioxidant potential and <i>In Vivo</i> studies for preclinical toxicity with hepatoprotective activity of Safoof-e-akseer-e-jigar	Najeeb Khan M., Touheed Ahmed S., Waheed M. A., ViqarUzma, Yousuf Ali Mir, Tariq S., S. S. Y. H. Qadri, ShaffinAzra, NaseebFouzia, ZehraAmtul, Rasheed N. M. A. and Parveen N.	World Journal Of Pharmacy And Pharmaceutical Sciences, 2017; 6(8): 2203-2219	SJIF Impact Factor 6.647 ISSN 2278 – 4357
42.	Phytochemical study of certain Unani (herbal) drugs in the form of Joshanda (decoction) and Khaisanda (infusion)	Touheed Ahmed S., Najeeb Khan M., Waheed M.A., ViqarUzma, Yousuf Ali Mir, Saleem A., Mohsin M., BanuNoorain N., Zebunnisa, ShaffinAzra, NaseebFouzia, Rasheed N.M.A	World Journal Of Pharmacy And Pharmaceutical Sciences, 2017; 6(11): 1471-1490	SJIF Impact Factor 6.647 ISSN 2278 – 4357
43.	Method validation and simultaneous determination of two bio-active marker compounds in <i>Pongamiapinnata</i> : seed and karanj oil by UPLC-MS.	N.M.A. Rasheed, K. Nagaiah, G. Sowmya Srividya and M.V.N. Kumar Talluri	<i>World Journal of Pharmaceutical Research</i> , 2017;6(17): 846-857.	[ISSN 2277–7105; SJIF Impact Factor 7.523]
44.	HPTLC method development and quantification of curcumin content in different extracts	N.M.A. Rasheed, G. Sowmya Srividya and	<i>Annals of phytomedicine</i> ,	ISSN 2278-9839, NAAS

	rhizome of <i>Curcuma longa</i> L.	K. Nagaiah	2017 6(2): 74-81.	Rating (2017) 5.81] Web of Science, Impact factor: 2.7
45.	Standardization and phytochemical screening of a Unani compound formulation UNIM 041 (Mushil drug) along with modern analytical technique.	N.M.A. Rasheed, M.V.N. Kumar Talluri, R.K. Negi, M.H. Kazmi, M.A.Waheed, S. Arfin.	Hippocratic Journal of Unani Medicine Apr-Jun 2017, 12(2): 37-50.	UGC CARE,
46.	Standardization and HPTLC fingerprinting of a Unani compound formulation SufoofJawaharMohra with modern analytical techniques	Masroor Ali Qureshi, Naikodi Mohammed Abdul Rasheed, Gulam Mohammed Husain, Munawwar Husain Kazmi, Mohammad Husain	International Journal of Pharmaceutical Research, July-Sept 2018, 10(3): 1-6	
47.	Pharmacopoeial Standard Development and Quality Assessment Studies of Asu. Drug Roughan-e-Qaranfal or LaungTaila (Clove Oil)	Pawan Kumar Sagar, Murugeswaran R, RampratapMeena, Mageswari S, Meera Devi Sri P, M A Rasheed N and AsiyaKhanum	Hippocratic Journal of Unani Medicine Jul-Sep 2017, 12(3): 35-42.	UGC CARE
48.	A stereoselective synthesis of (<i>R</i>)-5-hydroxy-3-(4-methoxyphenethyl)cyclohex-2-enone, towards total synthesis of Prelunularin	Lakshmi Srinivasa Rao Kundeti, Sharada Ambati, N.M.A Rasheed, UshakiranmayiManagamuri, Jhillu Singh Yadav, Kommu Nagaiah	Tetrahedron Letters 60 (41): 151134, 2019, DOI: 10.1016/j.tetlet.2019.151134	(IF 2.259)
49.	Development of HPTLC Fingerprinting and Phytochemical Study of a Polyherbal Unani Formulation.	AbrarAlam, JavedInam Siddiqui, Mohammed Abdul Rasheed Naikodi, Munawwar Husain Kazmi	Cell Med, [Previously TANG Humanitas Medicine], 10 (1) e7: 1-6., 2020 doi: http://dx.doi.org/10.5667/tang.2020.0007	
50.	Standardization and Development of Pharmacopoeial Standard Operating Procedures (SOPs)	MohdNazirMannan, Munawwar Husain Kazmi, Mohammad Zakir, Mohammed	Cell Med, 10 (2) e16., 2020 doi: http://dx.doi.org/10.5667/tang.2020.0007	

	of Classical Unani Formulation	Abdul Rasheed Naikodi, Uzma Zahid, JavedInam Siddiqui	0.5667/CellMed.2 020.0016	
51.	Development of standard operating procedures and quality standard of Kushta Gaodanti with HPTLC fingerprinting and hyphenated techniques.	Mohammed Zafar, Mohammed Abdul Rasheed Naikodi, Kommu Nagaiah, P. V. Sunder Raju	<i>Annals of phytomedicine</i> , 9(1): 66-77, 2020	ISSN 2278-9839, NAAS Rating (2017) 5.81] Web of Science, Impact factor: 2.7
52.	Quality evaluation and standardization of traditional unani medicine Majoon-e-Pambadana	R. K. Negi, N. M. A. Rasheed, A. Jayanthi, S. Sajwan, A. S. Khan, R. P. Meena, S. C. Verma.	World Journal of Pharmaceutical Research, 2020, 9(7): 2128-2136. DOI:10.20959/wjpr20207-17984	SJIF Impact Factor 8.084
53.	Evaluation of Antibacterial Activity of Bisbasa (<i>Myristicafragans</i> Houtt.)	UzmaViquar, Ayesha Mateen, N.M.A. Rasheed, Tasleem Ahmad, Munawwar Husain Kazmi, Juveria Mahmood.	Hippocratic Journal of Unani Medicine, July - September 2018, 13(3): 35-40.	UGC CARE
54.	Standardization and HPTLC fingerprinting of Unani formulation Habb-i-Azaraqi with contemporary analytical techniques.	ShabnamAnjum Ara, UzmaViquar, Mohammad Zakir, Mohammed Abdul Rasheed Naikodi, Munawwar Husain Kazmi, Taj Mohammad	Hippocratic Journal of Unani Medicine, Oct-Dec 2019, 14(4): 57-72	UGC CARE
55.	Standardization and HPTLC Fingerprinting of unani compound formulation Habb-e-MuqilJadeed	Rakesh K. Negi, Mohammed A. Rasheed Naikodi, S. Sajwan, Asma S. Khan, Ram P. Meena	Journal of Emerging Technologies and Innovative Research, 2020; 7(9): 758-767	
56.	Antiepileptic and Antidepressant Activity of MajoonNajah	MohdUrooj, Gulam Mohammed Husain, Mohd Nadeem, Mohammed Abdul Rasheed Naikodi, MaheAlam, Munawwar Husain Kazmi	International Journal of Pharmaceutical Investigation, 2020, 10(3): 396-401.	UGC CARE; Web of Science

	(A Traditional Unani Formulation) in Experimental Animals.			
57.	Pharmacopoeial and HPTLC fingerprint studies of Darchini – an immunity booster unani single drug.	Meena R.P., Khan Asim Ali, Subhani S, Mustehasan, Rashid NMA, Siddiqui A and Imam J.	<i>International Journal of Advance Research.</i> 2020. 8(11), 245-253.	
58.	Development of standard operating procedures, phytochemical screening with HPTLC fingerprint of a polyherbal formulation.	Aaisha Ansari, Mohammed Abdul Rasheed Naikodi, UzmaViquar, JavedInam Siddiqui, Munawwar Husain Kazmi.	<i>Annals of Phytomedicine,</i> 2020, 9(2): 142-154. http://dx.doi.org/10.21276/ap.2020.9.2.12	Web of Science, Impact factor: 2.7
59.	Quality Control of <i>Majoon-e-Nisyan</i> A polyherbal Unani Formulation and its Acute Oral Toxicity Study in Experimental Rats.	MasaoodAhamadAzami, Gulam M. Husain, Mohammed Abdul Rasheed Naikodi, Munawwar H. Kazmi,UzmaViquar	CellMed,11 (1): e3, 2021	
60.	Standardization and HPTLC Fingerprinting of a Polyherbal Unani Formulation	Mirza Belal Beg, UzmaViquar, Mohammad Abdul Rasheed Naikodi, HabibaSuhail, Munawwar Husain Kazmi	CellMed,11 (1): e4, 2021	
61.	Role of underground stems as immunomodulators and may assist in the management and treatment of COVID-19	Mohammed Abdul Rasheed Naikodi, Aaisha Ansari	<i>Annals of Phytomedicine,</i> 2021, Vol. 10, Special Issue (COVID-19): S231-239. DOI: http://dx.doi.org/10.21276/ap.covid.19.2021.10.1.21	Web of Science, Impact factor: 2.7
62.	TLC, HPTLC fingerprinting and acute oral toxicity evaluation of Habb-e-Azaraqi: a nux-vomica-based traditional unani formulation	ShabnamAnjum Ara, UzmaViquar, Mohammed Zakir, Gulam Mohammed Husain, Mohammed	CellMed,11 (3): e13, 2021	

		Abdul Rasheed Naikodi, MohdUrooj, Munawwar Husain Kazmi		
63.	Ethnomedicinal uses and therapeutic potential of some selected medicinal plants: A review.	DanduChaithra, BairaVenkatesham, MohdNazeer, Mohammed Abdul Rasheed Naikodi, Aslam Siddiqui, JavedInam Siddiqui and Ahmed Minhajuddin.	<i>Journal of Phytonanotechnology and Pharmaceutical Sciences</i> 2021, 1(2):25-32. http://dx.doi.org/10.21276/jpps.2021.1.1.2.5	
64.	Phytonanotechnological perspectives and biological activities in <i>Curcuma species</i>	Mohammed Abdul Rasheed Naikodi, DanduChaithra, BairaVenkatesham, JavedInam Siddiqui and Munawwar Husain Kazmi	Ann. Phytomed., 2021, 10(2):82-89. http://dx.doi.org/10.21276/ap.2021.10.2.11	Web of Science, Impact factor: 2.7
65.	Pharmacognostic evaluation, physicochemical standardization and HPTLC fingerprint analysis of pomegranate (<i>Punicagranatum</i> L.) leaf and seed. (2021).	BairaVenkatesham, DanduChaithra, Mohammed Abdul Rasheed Naikodi, MohdNazeer, Aslam Siddiqui, JavedInam Siddiqui and Ahmed Minhajuddin	Annals of Phytomedicine 10(2): 187-194. http://dx.doi.org/10.21276/ap.2021.10.2.26 2021	Web of Science, Impact factor: 2.7
66.	Development of Standard Operating Procedures (SOPs), Standardization, TLC and HPTLC Fingerprinting of a Polyherbal Unani Formulation.	ArjumandNaaz, UzmaViquar, Mohammad Abdul Rasheed Naikodi, JavedInam Siddiqui, Mohammad Zakir, Munawwar Husain Kazmi, Ahmed Minhajuddin	CellMed, 2021; 11 (4): e21	
67.	Evaluating the safety and efficacy of a polyherbal Unani formulation in dyslipidaemia-a prospective randomized controlled trial	Qurratul Ain, Mohammad Nawab, Tasleem Ahmad, Munawwar H. Kazmi, Mohammed Abdul Rasheed Naikodi	Journal of Ethnopharmacology, 289 (2022) 115036	An Elsevier Journal; Impact Factor 5.195 Cite score: 6.9
68.	<i>HPTLC Characterization and Quality Standards of a Herbal Unani Formulation</i> –	Zaki Ahmad Siddiqui, Zubaida A. Ansari, ArzeenaJabeen, Mohd Anwar, Mohammad	Hippocratic Journal of Unani Medicine, October -	UGC CARE

	<i>QursMafasilJadid</i>	Zakir, Mohammed Abdul Rasheed Naikodi, NishatKhursheed and Munawwar Husain Kazmi	December 2020, 15(4): 33-50	
69.	Treatment of chronic plaque psoriasis with herbal unani formulations: A randomized control trial of efficacy and safety	FaizaKhaton, MohdAzahar, ArzeenaJabeen, Qamar Uddin, Nazim Husain, Mohammed Abdul Rasheed Naikodi	Journal of Ethnopharmacology, (2022) 296:115456 https://doi.org/10.1016/j.jep.2022.115456	An Elsevier Journal; Impact Factor 5.195 Cite score: 6.9
70.	The traditional uses, phytochemistry, pharmacological, and botanical description of <i>Quercusinfectoria</i> galls (Mazuphal): A review,	Alam A, Siddiqui JI, Viquar U, Naikodi MAR, Ahmad I,	Journal of Drug Delivery and Therapeutics. 2022; 12(1):214-221 DOI: http://dx.doi.org/10.22270/jddt.v12i1.5178	
71.	Evaluation of anti-ulcer activity and GC-MS studies of <i>Curcuma neilgherrensis</i> Wt. on pyloric ligation induced wistar albino rats.	DanduChaithra, Mohammed Abdul Rasheed Naikodi, YasodammaNimmanapalli, BairaVenkatesham, MohdNazeer, JavedInam Siddiqui, Ahmed Minhajuddin	Annals of Phytomedicine, 11(1): 396-404.2022, DOI: http://dx.doi.org/10.54085/ap.2022.11.1.45	Web of Science, Impact factor: 2.7
72.	Evaluation of the efficacy and safety of Unani Formulations in Pityriasis Versicolor: A randomized controlled trial.	Bhoraniya Abdullah Ismail, Mohammad Nawab, SyedaHajra Fatima, Ahmed Minhajuddin, Mohammed Abdul Rasheed Naikodi	Journal of Ethnopharmacology, (2022) 298:115603 https://doi.org/10.1016/j.jep.2022.115603	An Elsevier Journal; Impact Factor 5.195 Cite score: 6.9
73.	Pulse wave analysis in hypertension treated with Unani herbal formulation UNIM 904 in comparison with standard drug amlodipine: A clinical study	ArzeenaJabeen, Ahmed Minhajuddin, Sameena Yasmeen, Maria Nishath, Dania Dilshad, TahooriTamkanat and Mohammed Abdul Rasheed Naikodi	Annals of Phytomedicine, 2022, 11(2): 274-279, DOI: http://dx.doi.org/10.54085/ap.2022.11.2.30	Web of Science, Impact factor: 2.7

74.	Standardization and HPTLC fingerprinting of a potent Unani formulation.	MohdUzair Beg, Mohammed Abdul Rasheed Naikodi, MohdKashif Husain, Munawwar Husain Kazmi and JavedInam Siddiqui	Ann. Phytomed., (2022). 11(2):814-821. http://dx.doi.org/10.54085/ap.2022.11.2.100	Web of Science, Impact factor: 2.7
75.	Development of Standard Operating Procedures (SOPs) of a Polyherbal Formulation Qurs-iMuşaffi Recommended for the Treatment of Skin Diseases.	MdSanaulMoin, JavedInam Siddiqui, Mohammed Abdul Rasheed Naikodi, Shayni Khan, MdAftabAlam, FaizaKhatoon.	Journal of Young Pharmacists, 2023, 15(1): 74- 82.DOI: 10.5530/ 097515050409	Web of Science
76.	Qualitative Estimation Of A Unani Poly-Herbal Formulation Habb-E-Yarqaan	R.K. Negi, SonaliSajwan, Mohammed Abdul Rasheed Naikodi, A.S. Khan, R.P. Meena	International Journal of Creative Research Thoughts (IJCRT) 2023, 11(8): d115.	ISSN: 2320-2882
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