

# Naveed Akhtar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11566108/publications.pdf>

Version: 2024-02-01

65  
papers

875  
citations

471061

17  
h-index

552369

26  
g-index

66  
all docs

66  
docs citations

66  
times ranked

1127  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nanostructured Ethosomal Gel Loaded with Arctostaphylosuva-Ursi Extract; In-Vitro/In-Vivo Evaluation as a Cosmeceutical Product for Skin Rejuvenation. <i>Current Drug Delivery</i> , 2022, 19, 706-720.	0.8	5
2	Synthesis and Characterization of Carboxymethyl Chitosan Nanosponges with Cyclodextrin Blends for Drug Solubility Improvement. <i>Gels</i> , 2022, 8, 55.	2.1	14
3	Highly Responsive Chitosan-Co-Poly (MAA) Nanomatrices through Cross-Linking Polymerization for Solubility Improvement. <i>Gels</i> , 2022, 8, 196.	2.1	5
4	Development of stable tocopherol succinate-loaded ethosomes to enhance transdermal permeation: In vitro and in vivo characterizations. <i>Journal of Cosmetic Dermatology</i> , 2022, 21, 4942-4955.	0.8	15
5	Sodium alginate/N-(Vinylcaprolactam) based supramolecular self-assembled subcutaneously administered in situ formed gels depot of 5-fluorouracil: Rheological analysis, in vitro cytotoxic potential, in vivo bioavailability and safety evaluation. <i>International Journal of Biological Macromolecules</i> , 2022, 211, 425-440.	3.6	2
6	Fabrication of Ethosomes Containing Tocopherol Acetate to Enhance Transdermal Permeation: In Vitro and Ex Vivo Characterizations. <i>Gels</i> , 2022, 8, 335.	2.1	16
7	A difunctional Pluronic <sup>®</sup> 127-based in situ formed injectable thermogels as prolonged and controlled curcumin depot, fabrication, in vitro characterization and in vivo safety evaluation. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2021, 32, 281-319.	1.9	9
8	Phenolic, flavonoid content and radical scavenging activity of <i>Smilax china</i> with its inhibitory potential against clinically important enzymes. <i>Natural Product Research</i> , 2021, 35, 2066-2071.	1.0	8
9	Porous and highly responsive cross-linked $\beta$ -cyclodextrin based nanomatrices for improvement in drug dissolution and absorption. <i>Life Sciences</i> , 2021, 267, 118931.	2.0	42
10	Biodegradable and biocompatible polymeric nanoparticles for enhanced solubility and safe oral delivery of docetaxel: In vivo toxicity evaluation. <i>International Journal of Pharmaceutics</i> , 2021, 598, 120363.	2.6	20
11	Bi-polymeric Spongy Matrices Through Cross-linking Polymerization: Synthesized and Evaluated for Solubility Enhancement of Acyclovir. <i>AAPS PharmSciTech</i> , 2021, 22, 181.	1.5	16
12	Phytopharmacological Evaluation of Different Solvent Extract/Fractions From <i>Sphaeranthus indicus</i> L. Flowers: From Traditional Therapies to Bioactive Compounds. <i>Frontiers in Pharmacology</i> , 2021, 12, 708618.	1.6	2
13	Silicone based water-in-oil emulsion fortified with anthocyanin: In-vitro, in-vivo study. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2021, 34, 981-986.	0.2	0
14	Development of topical drug delivery system with <i>Sphaeranthus indicus</i> flower extract and its investigation on skin as a cosmeceutical product. <i>Journal of Cosmetic Dermatology</i> , 2020, 19, 985-994.	0.8	10
15	Assessment of changes in biophysical parameters by dermocosmetic emulgel loaded with <i>Cinnamomum tamala</i> extract: A split-faced and placebo-controlled study. <i>Journal of Cosmetic Dermatology</i> , 2020, 19, 1667-1675.	0.8	6
16	Effect of an Al/Mg Hydroxide Antacid and Food on the Pharmacokinetics of Dexibuprofen. <i>Drug Research</i> , 2020, 70, 158-164.	0.7	1
17	Development, in-vitro characterization and assessment of cosmetic potential of <i>Beta vulgaris</i> extract emulsion. <i>Journal of Herbal Medicine</i> , 2020, 23, 100372.	1.0	15
18	Fatty acids based Tocopherol loaded nanostructured lipid carrier gel: In vitro and in vivo evaluation for moisturizing and anti-aging effects. <i>Journal of Cosmetic Dermatology</i> , 2020, 19, 3067-3076.	0.8	25

#	ARTICLE	IF	CITATIONS
19	The improvement on the skin surface by a new type of dermocosmetic loaded plant extract: A split face skin topographic study. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2020, 33, 531-535.	0.2	0
20	Vicissitudes in polyphenolic extract-based high internal phase creams (HIPCs)- effect of storage temperature dependent characteristics. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2020, 33, 2521-2526.	0.2	0
21	Fabrication, rheological analysis, and in vitro characterization of in situ chemically cross-linkable thermogels as controlled and prolonged drug depot for localized and systemic delivery. <i>Polymers for Advanced Technologies</i> , 2019, 30, 755-771.	1.6	8
22	Anti-pollution cosmetic-based one-step formation of w/o/w multiple emulsion containing D-biotin for skin protection: fabrication and in vitro and in vivo evaluation. <i>Drug Delivery and Translational Research</i> , 2019, 9, 1117-1132.	3.0	11
23	Photodamage and Photoprotection: An In vivo Approach Using Noninvasive Probes. <i>Photochemistry and Photobiology</i> , 2019, 95, 1243-1248.	1.3	5
24	Skin sebum and skin elasticity: Major influencing factors for facial pores. <i>Journal of Cosmetic Dermatology</i> , 2019, 18, 1968-1974.	0.8	12
25	pH/Thermo-Dual Responsive Tunable In Situ Cross-Linkable Depot Injectable Hydrogels Based on Poly(N-Isopropylacrylamide)/Carboxymethyl Chitosan with Potential of Controlled Localized and Systemic Drug Delivery. <i>AAPS PharmSciTech</i> , 2019, 20, 119.	1.5	42
26	Dermocosmetic emulgels for anti-aging effects: Evidence from chromatographic and non-invasive biophysical techniques. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2019, 32, 845-852.	0.2	0
27	Preparation of microemulsion containing <i>Lycopersicon esculentum</i> extract: In vitro characterization and stability studies. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2019, 32, 1821-1827.	0.2	1
28	Development, characterization and evaluation of ginger extract loaded microemulsion: In vitro and Ex vivo release studies. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2019, 32, 1873-1877.	0.2	0
29	Formulation and in-vitro characterization of Capsaicin loaded ethosomes. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2019, 32, 2849-2857.	0.2	0
30	Comparative efficacy of two anti-aging products containing retinyl palmitate in healthy human volunteers. <i>Journal of Cosmetic Dermatology</i> , 2018, 17, 454-460.	0.8	4
31	Plant derived anticancer agents: A green approach towards skin cancers. <i>Biomedicine and Pharmacotherapy</i> , 2018, 103, 1643-1651.	2.5	99
32	Phytocosmeceutical formulation development, characterization and its in-vivo investigations. <i>Biomedicine and Pharmacotherapy</i> , 2018, 107, 806-817.	2.5	19
33	<i>Annona muricata</i> extract containing pharmaceutical emulgels with and without penetration enhancer for depigmenting and antierythmic effects. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2018, 31, 2683-2688.	0.2	2
34	Aglycone solanidine and solasodine derivatives: A natural approach towards cancer. <i>Biomedicine and Pharmacotherapy</i> , 2017, 94, 446-457.	2.5	24
35	Relative Free Radicals Scavenging and Enzymatic Activities of <i>Hippophae rhamnoides</i> and <i>Cassia fistula</i> Extracts: Importance for Cosmetic, Food and Medicinal Applications. <i>Cosmetics</i> , 2017, 4, 3.	1.5	6
36	Efficacy of <i>Phoenix dactylifera</i> L. (Date Palm) Creams on Healthy Skin. <i>Cosmetics</i> , 2017, 4, 13.	1.5	6

#	ARTICLE	IF	CITATIONS
37	ANTIBACTERIAL AND ANTIOXIDANT POTENTIAL OF STEM BARK EXTRACT OF BOMBAX CEIBA COLLECTED LOCALLY FROM SOUTH PUNJAB AREA OF PAKISTAN. <i>Tropical Journal of Obstetrics and Gynaecology</i> , 2017, 14, 9-15.	0.3	12
38	Fabrication of Tamarindus indica seeds extract loaded-cream for photo-aged skin: Visioscan® studies. <i>Postepy Dermatologii i Alergologii</i> , 2017, 4, 339-345.	0.4	11
39	Hepatoprotective evaluation of aqueous-ethanolic extract of Capparis decidua (Stems) in paracetamol induced hepatotoxicity in experimental rabbits. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2017, 30, 507-511.	0.2	2
40	Short Communication - Urease inhibitory activity of Hippophae rhamnoids and Cassia fistula. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2017, 30, 1779-1781.	0.2	1
41	Phytoformulation of Salsola vermiculata plant extract: A Single blind, noninvasive and split face study of cream on various skin parameters. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2017, 30, 1981-1986.	0.2	3
42	Clinical study on the efficacy of Amoebex (coded herbal drug) compared with Metronidazole for the treatment of Amoebic dysentery. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2016, 29, 2005-2014.	0.2	2
43	A Novel Cassia fistula (L.)-Based Emulsion Elicits Skin Anti-Aging Benefits in Humans. <i>Cosmetics</i> , 2015, 2, 368-383.	1.5	19
44	Medicinal plants with potential antipyretic activity: A review. <i>Asian Pacific Journal of Tropical Disease</i> , 2015, 5, S202-S208.	0.5	20
45	Clinical evaluation of herbal coded formulation Cran-off to Urxin in the treatment of urinary tract infection. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2015, 28, 557-9.	0.2	1
46	The safety and efficacy of 3% Cannabis seeds extract cream for reduction of human cheek skin sebum and erythema content. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2015, 28, 1389-95.	0.2	25
47	Clinical assessment of coded Unani formulation D-worm and mebendazole for the treatment of hook worm, roundworm and whip worm. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2015, 28, 2115-8.	0.2	0
48	Clinical and sebumetric evaluation of topical emulsions in the treatment of acne vulgaris. <i>Postepy Dermatologii i Alergologii</i> , 2014, 4, 229-234.	0.4	8
49	Enhancement of human skin facial revitalization by moringa leaf extract cream. <i>Postepy Dermatologii i Alergologii</i> , 2014, 2, 71-76.	0.4	27
50	Topical microemulsion containing Punica granatum extract: its control over skin erythema and melanin in healthy Asian subjects. <i>Postepy Dermatologii i Alergologii</i> , 2014, 6, 351-355.	0.4	10
51	Hippophae rhamnoides oil-in-water (O/W) emulsion improves barrier function in healthy human subjects. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2014, 27, 1919-22.	0.2	2
52	Moisturizing effect of stable cream containing Crocus sativus extracts. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2014, 27, 1881-4.	0.2	5
53	Assessment of Physical Stability and Antioxidant Activity of Polysiloxane Polyalkyl Polyether Copolymer-Based Creams. <i>Journal of Chemistry</i> , 2013, 2013, 1-7.	0.9	2
54	Combined Topical Application of Lotus and Green Tea Improves Facial Skin Surface Parameters. <i>Rejuvenation Research</i> , 2013, 16, 91-97.	0.9	25

#	ARTICLE	IF	CITATIONS
55	Formulation and Characterization of a Cream Containing <i>Terminalia chebula</i> Extract. Research in Complementary Medicine, 2012, 19, 20-25.	2.2	12
56	Changes in skin mechanical properties after long-term application of cream containing green tea extract. Aging Clinical and Experimental Research, 2011, 23, 333-336.	1.4	16
57	Evaluation of various functional skin parameters using a topical cream of <i>Calendula officinalis</i> extract. African Journal of Pharmacy and Pharmacology, 2011, 5, 199-206.	0.2	20
58	<i>Calendula</i> extract: effects on mechanical parameters of human skin. Acta Poloniae Pharmaceutica, 2011, 68, 693-701.	0.3	41
59	Pharmaceutical and biopharmaceutical evaluation of extracts from different plant parts of indigenous origin for their hypoglycemic responses in rabbits. Acta Poloniae Pharmaceutica, 2011, 68, 919-25.	0.3	19
60	A Comprehensive Review of a Magic Plant, <i>Hippophae rhamnoides</i> . Pharmacognosy Journal, 2010, 2, 65-68.	0.3	16
61	Formulation and evaluation of antisebum secretion effects of sea buckthorn w/o emulsion. Journal of Pharmacy and Bioallied Sciences, 2010, 2, 13.	0.2	31
62	Formulation and characterization of a cream containing extract of fenugreek seeds. Acta Poloniae Pharmaceutica, 2010, 67, 173-8.	0.3	7
63	Methyl methacrylate-co-itaconic acid (MMA-co-IA) hydrogels for controlled drug delivery. Journal of Sol-Gel Science and Technology, 2008, 47, 23-30.	1.1	35
64	Formulation and in-vivo evaluation of a cosmetic multiple emulsion containing vitamin C and wheat protein. Pakistan Journal of Pharmaceutical Sciences, 2008, 21, 45-50.	0.2	7
65	Formulation and in vitro evaluation of a cosmetic emulsion from almond oil. Pakistan Journal of Pharmaceutical Sciences, 2008, 21, 430-7.	0.2	5