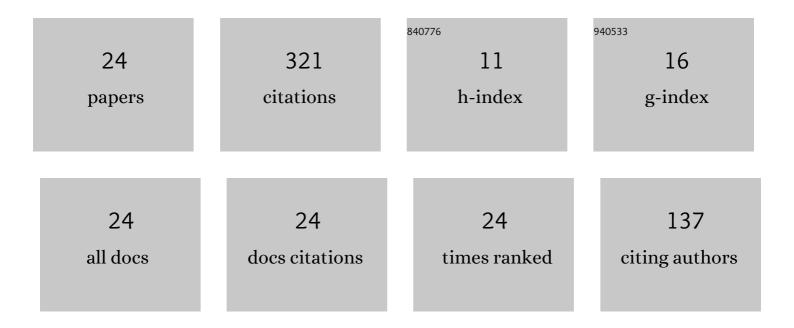
## Ahmad Salawi

List of Publications by Year in descending order

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AHMAD SALAW

#	Article	IF	CITATIONS
1	Characterization of cisplatin-loaded chitosan nanoparticles and rituximab-linked surfaces as target-specific injectable nano-formulations for combating cancer. Scientific Reports, 2022, 12, 468.	3.3	40
2	Self-emulsifying drug delivery systems: a novel approach to deliver drugs. Drug Delivery, 2022, 29, 1811-1823.	5.7	34
3	Fate, bioaccumulation and toxicity of engineered nanomaterials in plants: Current challenges and future prospects. Science of the Total Environment, 2022, 811, 152249.	8.0	33
4	Exosome-based nanomedicine for cancer treatment by targeting inflammatory pathways: Current status and future perspectives. Seminars in Cancer Biology, 2022, 86, 678-696.	9.6	27
5	Development and characterization of curcumin-loaded solid self-emulsifying drug delivery system (SEDDS) by spray drying using Soluplus® as solid carrier. Powder Technology, 2020, 369, 137-145.	4.2	22
6	The rheological and textural characterization of Soluplus®/Vitamin E composites. International Journal of Pharmaceutics, 2018, 546, 255-262.	5.2	17
7	Mucormycosis in Indian COVID-19 Patients: Insight into Its Patho-Genesis, Clinical Manifestation, and Management Strategies. Antibiotics, 2021, 10, 1079.	3.7	17
8	Orally Administered, Biodegradable and Biocompatible Hydroxypropyl–β–Cyclodextrin Grafted Poly(methacrylic acid) Hydrogel for pH Sensitive Sustained Anticancer Drug Delivery. Gels, 2022, 8, 190.	4.5	17
9	D-optimal mixture design: Formulation development, mechanical characterization, and optimization of curcumin chewing gums using oppanol® B 12 elastomer as a gum-base. International Journal of Pharmaceutics, 2018, 553, 210-219.	5.2	15
10	Synthesis of Chemically Cross-Linked pH-Sensitive Hydrogels for the Sustained Delivery of Ezetimibe. Gels, 2022, 8, 281.	4.5	13
11	An Insight into Preparatory Methods and Characterization of Orodispersible Film—A Review. Pharmaceuticals, 2022, 15, 844.	3.8	13
12	Development of Statistically Optimized Chemically Cross-Linked Hydrogel for the Sustained-Release Delivery of Favipiravir. Polymers, 2022, 14, 2369.	4.5	11
13	The physiochemical, mechanical, and adhesive properties of solvent-cast vitamin E/Soluplus® films. International Journal of Pharmaceutics, 2018, 552, 378-387.	5.2	10
14	Development and Optimization of Methylcellulose-Based Nanoemulgel Loaded with Nigella sativa Oil for Oral Health Management: Quadratic Model Approach. Molecules, 2022, 27, 1796.	3.8	10
15	Novasomes as Nano-Vesicular Carriers to Enhance Topical Delivery of Fluconazole: A New Approach to Treat Fungal Infections. Molecules, 2022, 27, 2936.	3.8	8
16	Technologies for Solubility, Dissolution and Permeation Enhancement of Natural Compounds. Pharmaceuticals, 2022, 15, 653.	3.8	6
17	Augmentation of Antidiabetic Activity of Glibenclamide Microspheres Using S-Protected Okra Powered by QbD: Scintigraphy and In Vivo Studies. Pharmaceuticals, 2022, 15, 491.	3.8	5
18	Drug repurposing: An emerging strategy in alleviating skin cancer. European Journal of Pharmacology, 2022, 926, 175031.	3.5	5

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#	Article	IF	CITATIONS
19	Exorbitant Drug Loading of Metformin and Sitagliptin in Mucoadhesive Buccal Tablet: In Vitro and In Vivo Characterization in Healthy Volunteers. Pharmaceuticals, 2022, 15, 686.	3.8	5
20	Design, Characterization, and Immune Augmentation of Docosahexaenoic Acid Nanovesicles as a Potential Delivery System for Recombinant HBsAg Protein. Vaccines, 2022, 10, 954.	4.4	5
21	Press-Coated Aceclofenac Tablets for Pulsatile Drug Delivery: Formulation and In Vitro Evaluations. Pharmaceuticals, 2022, 15, 326.	3.8	4
22	Sustained release of curcumin self-emulsifying drug delivery system (SEDDS) from solvent-cast Soluplus <sup>®</sup> films. Pharmaceutical Development and Technology, 2021, 26, 1102-1109.	2.4	2
23	Preparation and characterization of aqueous vitamin E/Soluplus <sup>®</sup> dispersions for film coating applications. Drug Development and Industrial Pharmacy, 2021, 47, 1335-1341.	2.0	2
24	Formulation, characterization and biological evaluation of injectable nanocrystals from stem exudate gel of Caralluma retrospiciens (Ehrenb) – Part C. Arabian Journal of Chemistry, 2021, 15, 103579.	4.9	0