

Bahijja Raimi-Abraham

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

660
citations

567281

15
h-index

580821

25
g-index

31
all docs

31
docs citations

31
times ranked

942
citing authors

#	ARTICLE	IF	CITATIONS
1	Tackling the global impact of substandard and falsified and unregistered/unlicensed anti-tuberculosis medicines. , 2022, 6, 239920262110704.		4
2	Exploiting Endocytosis for Non-Spherical Nanoparticle Cellular Uptake. Nanomanufacturing, 2022, 2, 1-16.	3.6	16
3	A critical review on the availability of substandard and falsified medicines online: Incidence, challenges and perspectives. , 2022, 6, 239920262210745.		10
4	A Design Approach to Optimise Secure Remote Three-Dimensional (3D) Printing: A Proof-of-Concept Study towards Advancement in Telemedicine. Healthcare (Switzerland), 2022, 10, 1114.	2.0	1
5	Malaria and Cancer: a critical review on the established associations and new perspectives. Infectious Agents and Cancer, 2021, 16, 33.	2.6	6
6	Influence of Polyvinyl Alcohol (PVA) on PVA-Poly-N-hydroxyethyl-aspartamide (PVA-PHEA) Microcrystalline Solid Dispersion Films. AAPS PharmSciTech, 2020, 21, 267.	3.3	7
7	Hypromellose â€œ A traditional pharmaceutical excipient with modern applications in oral and oromucosal drug delivery. Journal of Controlled Release, 2020, 324, 695-727.	9.9	102
8	Multicomponent solid dispersion a new generation of solid dispersion produced by spray-drying. Journal of Drug Delivery Science and Technology, 2020, 57, 101750.	3.0	18
9	Engineering Biomimetic Gelatin Based Nanostructures as Synthetic Substrates for Cell Culture. Applied Sciences (Switzerland), 2019, 9, 1583.	2.5	6
10	Evaluation of a Methylcellulose and Hyaluronic Acid Hydrogel as a Vehicle for Rectal Delivery of Biologics. Pharmaceutics, 2019, 11, 127.	4.5	23
11	Electrospun Nanometer to Micrometer Scale Biomimetic Synthetic Membrane Scaffolds in Drug Delivery and Tissue Engineering: A Review. Applied Sciences (Switzerland), 2019, 9, 910.	2.5	7
12	3D-Printed Solid Dispersion Drug Products. Pharmaceutics, 2019, 11, 672.	4.5	16
13	Inclusion of pharmacy students in globalization of professional pharmacy practice. American Journal of Health-System Pharmacy, 2019, 76, 2077-2079.	1.0	1
14	Engineering of Nanofibrous Amorphous and Crystalline Solid Dispersions for Oral Drug Delivery. Pharmaceutics, 2019, 11, 7.	4.5	23
15	The development of progesterone-loaded nanofibers using pressurized gyration: A novel approach to vaginal delivery for the prevention of pre-term birth. International Journal of Pharmaceutics, 2018, 540, 31-39.	5.2	38
16	Mucoadhesion of Progesterone-Loaded Drug Delivery Nanofiber Constructs. ACS Applied Materials & Interfaces, 2018, 10, 13381-13389.	8.0	51
17	Investigating the physical stability of repackaged medicines stored into commercially available multicompartiment compliance aids (MCAs). Journal of Pharmaceutical Health Services Research, 2017, 8, 81-89.	0.6	4
18	Microfibrous Solid Dispersions of Poorly Water-Soluble Drugs Produced via Centrifugal Spinning: Unexpected Dissolution Behavior on Recrystallization. Molecular Pharmaceutics, 2017, 14, 1666-1680.	4.6	15

#	ARTICLE	IF	CITATIONS
19	Making Nonwoven Fibrous Poly(ϵ -caprolactone) Constructs for Antimicrobial and Tissue Engineering Applications by Pressurized Melt Gyration. <i>Macromolecular Materials and Engineering</i> , 2016, 301, 922-934.	3.6	42
20	Development of micro-fibrous solid dispersions of poorly water-soluble drugs in sucrose using temperature-controlled centrifugal spinning. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2016, 103, 84-94.	4.3	58
21	Solid microcrystalline dispersion films as a new strategy to improve the dissolution rate of poorly water soluble drugs: A case study using olanzapine. <i>International Journal of Pharmaceutics</i> , 2016, 508, 42-50.	5.2	26
22	Older people's priorities in health and social care research and practice: a public engagement workshop. <i>Research Involvement and Engagement</i> , 2016, 2, 2.	2.9	12
23	Development and Characterization of Amorphous Nanofiber Drug Dispersions Prepared Using Pressurized Gyration. <i>Molecular Pharmaceutics</i> , 2015, 12, 3851-3861.	4.6	35
24	Taking the guesswork out of supplying multicompartiment compliance aids: do pharmacists require further guidance on medication stability?. <i>International Journal of Pharmacy Practice</i> , 2015, 23, 367-369.	0.6	10
25	Thermal Behavior of Benzoic Acid/Isonicotinamide Binary Cocrystals. <i>Crystal Growth and Design</i> , 2015, 15, 3249-3256.	3.0	8
26	Making nanofibres of mucoadhesive polymer blends for vaginal therapies. <i>European Polymer Journal</i> , 2015, 70, 186-196.	5.4	38
27	Public engagement workshop: How to improve medicines for older people?. <i>International Journal of Pharmaceutics</i> , 2014, 459, 65-69.	5.2	27
28	Generation and Characterization of Standardized Forms of Trehalose Dihydrate and Their Associated Solid-State Behavior. <i>Crystal Growth and Design</i> , 2014, 14, 4955-4967.	3.0	14
29	Generation of poly(N-vinylpyrrolidone) nanofibres using pressurised gyration. <i>Materials Science and Engineering C</i> , 2014, 39, 168-176.	7.3	42