

Abdullah Isreb

List of Publications by Year in descending order

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18
papers

1,769
citations

623574

14
h-index

887953

17
g-index

18
all docs

18
docs citations

18
times ranked

1122
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Multilayer Natural Coating for Fed-State Gastric Protection. <i>Pharmaceutics</i> , 2022, 14, 283.	2.0	1
2	Creating Acceptable Tablets 3D (CAT 3D): A Feasibility Study to Evaluate the Acceptability of 3D Printed Tablets in Children and Young People. <i>Pharmaceutics</i> , 2022, 14, 516.	2.0	12
3	Solvent-free temperature-facilitated direct extrusion 3D printing for pharmaceuticals. <i>International Journal of Pharmaceutics</i> , 2021, 598, 120305.	2.6	28
4	Can filaments be stored as a shelf-item for on-demand manufacturing of oral 3D printed tablets? An initial stability assessment. <i>International Journal of Pharmaceutics</i> , 2021, 600, 120442.	2.6	16
5	Impact of nanosizing on the formation and characteristics of polymethacrylate films: micro- versus nano-suspensions. <i>Pharmaceutical Development and Technology</i> , 2021, 26, 729-739.	1.1	4
6	An innovative wax-based enteric coating for pharmaceutical and nutraceutical oral products. <i>International Journal of Pharmaceutics</i> , 2020, 591, 119935.	2.6	12
7	Temperature and solvent facilitated extrusion based 3D printing for pharmaceuticals. <i>European Journal of Pharmaceutical Sciences</i> , 2020, 152, 105430.	1.9	32
8	A Facile and Novel Approach to Manufacture Paclitaxel-Loaded Proliposome Tablet Formulations of Micro or Nano Vesicles for Nebulization. <i>Pharmaceutical Research</i> , 2020, 37, 116.	1.7	16
9	Additive Manufacturing of a Point-of-Care "Polypill": Fabrication of Concept Capsules of Complex Geometry with Bespoke Release against Cardiovascular Disease. <i>Advanced Healthcare Materials</i> , 2020, 9, e2000236.	3.9	43
10	3D printed oral theophylline doses with innovative "radiator-like" design: Impact of polyethylene oxide (PEO) molecular weight. <i>International Journal of Pharmaceutics</i> , 2019, 564, 98-105.	2.6	122
11	Embedded 3D Printing of Novel Bespoke Soft Dosage Form Concept for Pediatrics. <i>Pharmaceutics</i> , 2019, 11, 630.	2.0	67
12	"Temporary Plasticiser": A novel solution to fabricate 3D printed patient-centred cardiovascular "Polypill" architectures. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 135, 94-103.	2.0	143
13	Tablet fragmentation without a disintegrant: A novel design approach for accelerating disintegration and drug release from 3D printed cellulosic tablets. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 118, 191-199.	1.9	149
14	From "fixed dose combinations" to "a dynamic dose combiner": 3D printed bi-layer antihypertensive tablets. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 123, 484-494.	1.9	92
15	Fabricating a Shell-Core Delayed Release Tablet Using Dual FDM 3D Printing for Patient-Centred Therapy. <i>Pharmaceutical Research</i> , 2017, 34, 427-437.	1.7	217
16	A Lower Temperature FDM 3D Printing for the Manufacture of Patient-Specific Immediate Release Tablets. <i>Pharmaceutical Research</i> , 2016, 33, 2704-2712.	1.7	232
17	Adaptation of pharmaceutical excipients to FDM 3D printing for the fabrication of patient-tailored immediate release tablets. <i>International Journal of Pharmaceutics</i> , 2016, 513, 659-668.	2.6	248
18	A flexible-dose dispenser for immediate and extended release 3D printed tablets. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2015, 96, 380-387.	2.0	335