

# Magnus Edinger

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24  
papers

777  
citations

15  
h-index

24  
g-index

24  
ext. papers

903  
ext. citations

6.3  
avg, IF

4.15  
L-index

#	Paper	IF	Citations
24	Data-Enriched Edible Pharmaceuticals (DEEP) with Bespoke Design, Dose and Drug Release. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	1
23	Integration of personalized drug delivery systems into digital health. <i>Advanced Drug Delivery Reviews</i> , <b>2021</b> , 176, 113857	18.5	10
22	Data-enriched edible pharmaceuticals (DEEP) of medical cannabis by inkjet printing. <i>International Journal of Pharmaceutics</i> , <b>2020</b> , 589, 119866	6.5	16
21	Formulation of co-amorphous systems from naproxen and naproxen sodium and in situ monitoring of physicochemical state changes during dissolution testing by Raman spectroscopy. <i>International Journal of Pharmaceutics</i> , <b>2020</b> , 587, 119662	6.5	6
20	3D printing in oral drug delivery <b>2020</b> , 359-386		
19	Quantification of Inkjet-Printed Pharmaceuticals on Porous Substrates Using Raman Spectroscopy and Near-Infrared Spectroscopy. <i>AAPS PharmSciTech</i> , <b>2019</b> , 20, 207	3.9	15
18	Edible solid foams as porous substrates for inkjet-printable pharmaceuticals. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , <b>2019</b> , 136, 38-47	5.7	24
17	Unintended consequences for patients of future personalized pharmacoprinting. <i>International Journal of Clinical Pharmacy</i> , <b>2018</b> , 40, 321-324	2.3	15
16	Quantification of microwave-induced amorphization of celecoxib in PVP tablets using transmission Raman spectroscopy. <i>European Journal of Pharmaceutical Sciences</i> , <b>2018</b> , 117, 62-67	5.1	27
15	QR encoded smart oral dosage forms by inkjet printing. <i>International Journal of Pharmaceutics</i> , <b>2018</b> , 536, 138-145	6.5	63
14	Analytical aspects of printed oral dosage forms. <i>International Journal of Pharmaceutics</i> , <b>2018</b> , 553, 97-108.	10.5	19
13	Visualization and Non-Destructive Quantification of Inkjet-Printed Pharmaceuticals on Different Substrates Using Raman Spectroscopy and Raman Chemical Imaging. <i>Pharmaceutical Research</i> , <b>2017</b> , 34, 1023-1036	4.5	28
12	Social aspects in additive manufacturing of pharmaceutical products. <i>Expert Opinion on Drug Delivery</i> , <b>2017</b> , 14, 927-936	8	23
11	Application of a colorimetric technique in quality control for printed pediatric orodispersible drug delivery systems containing propranolol hydrochloride. <i>International Journal of Pharmaceutics</i> , <b>2016</b> , 511, 606-618	6.5	27
10	Quantification of caffeine and loperamide in printed formulations by infrared spectroscopy. <i>Journal of Drug Delivery Science and Technology</i> , <b>2016</b> , 34, 60-70	4.5	14
9	In silico product design of pharmaceuticals. <i>Asian Journal of Pharmaceutical Sciences</i> , <b>2016</b> , 11, 492-499	9	7
8	Near-infrared chemical imaging (NIR-CI) of 3D printed pharmaceuticals. <i>International Journal of Pharmaceutics</i> , <b>2016</b> , 515, 324-330	6.5	21

7	Fabrication of drug-loaded edible carrier substrates from nanosuspensions by flexographic printing. <i>International Journal of Pharmaceutics</i> , <b>2015</b> , 494, 603-610	6.5	13
6	Hyperspectral imaging in quality control of inkjet printed personalised dosage forms. <i>International Journal of Pharmaceutics</i> , <b>2015</b> , 483, 244-9	6.5	40
5	A step toward development of printable dosage forms for poorly soluble drugs. <i>Journal of Pharmaceutical Sciences</i> , <b>2013</b> , 102, 3694-704	3.9	69
4	Evaluation of different substrates for inkjet printing of rasagiline mesylate. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , <b>2013</b> , 85, 1075-83	5.7	85
3	Behavior of printable formulations of loperamide and caffeine on different substrates--effect of print density in inkjet printing. <i>International Journal of Pharmaceutics</i> , <b>2013</b> , 453, 488-97	6.5	73
2	Printing technologies in fabrication of drug delivery systems. <i>Expert Opinion on Drug Delivery</i> , <b>2013</b> , 10, 1711-23	8	84
1	Tailoring controlled-release oral dosage forms by combining inkjet and flexographic printing techniques. <i>European Journal of Pharmaceutical Sciences</i> , <b>2012</b> , 47, 615-23	5.1	97