

# Anne Juppo

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

155  
citations

1040056

9  
h-index

1199594

12  
g-index

18  
all docs

18  
docs citations

18  
times ranked

193  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of colloidal silicon dioxide and moisture on powder flow properties: Predicting in-process performance using image-based analysis. <i>International Journal of Pharmaceutics</i> , 2021, 597, 120344.	5.2	14
2	The effect of relative humidity and formulation variables on chewable xylitol-sorbitol tablets. <i>International Journal of Pharmaceutics</i> , 2021, 601, 120573.	5.2	1
3	How to stop disproportionation of a hydrochloride salt of a very weakly basic compound in a non-clinical suspension formulation. <i>International Journal of Pharmaceutics</i> , 2021, 606, 120875.	5.2	2
4	Predicting the effect of prandial stage and particle size on absorption of ODM-204. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 156, 75-83.	4.3	3
5	Prediction of drug dissolution from Toremifene 80 mg tablets by NIR spectroscopy. <i>International Journal of Pharmaceutics</i> , 2020, 577, 119028.	5.2	10
6	Image-based characterization of powder flow to predict the success of pharmaceutical minitablet manufacturing. <i>International Journal of Pharmaceutics</i> , 2020, 581, 119280.	5.2	12
7	ORBIS (Open Research Biopharmaceutical Internships Support) â€œ building bridges between academia and pharmaceutical industry to improve drug development. <i>Journal of Medical Science</i> , 2020, 89, e419.	0.7	1
8	Predicting tablet tensile strength with a model derived from the gravitation-based high-velocity compaction analysis data. <i>International Journal of Pharmaceutics</i> , 2019, 566, 194-202.	5.2	7
9	Acceptability of flavoured pharmaceutically non-active mini-tablets in pet cats tested with a rapid 3-portal acceptance test with and without food. <i>Veterinary and Animal Science</i> , 2019, 7, 100054.	1.5	7
10	Examining mechanical properties of various pharmaceutical excipients with the gravitation-based high-velocity compaction analysis method. <i>International Journal of Pharmaceutics</i> , 2018, 539, 131-138.	5.2	9
11	Comparison of melibiose and trehalose as stabilising excipients for spray-dried Î²-galactosidase formulations. <i>International Journal of Pharmaceutics</i> , 2018, 543, 21-28.	5.2	18
12	A novel set of behavioural indicators for measuring perception of food by cats. <i>Veterinary Journal</i> , 2016, 216, 53-58.	1.7	7
13	Evaluation of dry powder inhalers with a focus on ease of use and user preference in inhaler-naïve individuals. <i>International Journal of Pharmaceutics</i> , 2016, 509, 50-58.	5.2	16
14	Spray-dried amorphous isomalt and melibiose, two potential protein-stabilizing excipients. <i>International Journal of Pharmaceutics</i> , 2016, 510, 311-322.	5.2	9
15	Bioactive glass combined with bisphosphonates provides protection against biofilms formed by the periodontal pathogen <i>Aggregatibacter actinomycetemcomitans</i> . <i>International Journal of Pharmaceutics</i> , 2016, 501, 211-220.	5.2	11
16	Outsourcing of Regulatory Affairs Tasks in Pharmaceutical Companiesâ€™ Why and What?. <i>Journal of Pharmaceutical Innovation</i> , 2016, 11, 46-52.	2.4	5
17	Determinants of New Product Launch Success in the Pharmaceutical Industry. <i>Journal of Pharmaceutical Innovation</i> , 2015, 10, 175-189.	2.4	12
18	Mercury Porosimetry of Pharmaceutical Powders and Granules. <i>Journal of Porous Materials</i> , 1998, 5, 77-86.	2.6	11