

Fang Liu

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,854
citations

377584

21
h-index

488211

31
g-index

32
all docs

32
docs citations

32
times ranked

2480
citing authors

#	ARTICLE	IF	CITATIONS
1	Medicine acceptability for older people in hospital and care home: the influence of setting. <i>International Journal of Pharmacy Practice</i> , 2022, 30, 67-74.	0.3	2
2	Rational and practical considerations to guide a target product profile for patient-centric drug product development with measurable patient outcomes – A proposed roadmap. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2022, 177, 81-88.	2.0	13
3	The Swallowing Characteristics of Thickeners, Jellies and Yoghurt Observed Using an In Vitro Model. <i>Dysphagia</i> , 2020, 35, 685-695.	1.0	10
4	Wurster Fluidised Bed Coating of Microparticles: Towards Scalable Production of Oral Sustained-Release Liquid Medicines for Patients with Swallowing Difficulties. <i>AAPS PharmSciTech</i> , 2020, 21, 3.	1.5	17
5	Acceptability in the Older Population: The Importance of an Appropriate Tablet Size. <i>Pharmaceutics</i> , 2020, 12, 746.	2.0	23
6	Can children swallow tablets? Outcome data from a feasibility study to assess the acceptability of different-sized placebo tablets in children (creating acceptable tablets (CAT)). <i>BMJ Open</i> , 2020, 10, e036508.	0.8	13
7	Regulating the pH of bicarbonate solutions without purging gases: Application to dissolution testing of enteric coated tablets, pellets and microparticles. <i>International Journal of Pharmaceutics</i> , 2020, 585, 119562.	2.6	7
8	Easy to Swallow – Instant Jelly Formulations for Sustained Release Gliclazide Delivery. <i>Journal of Pharmaceutical Sciences</i> , 2020, 109, 2474-2484.	1.6	17
9	Methodologies for assessing the acceptability of oral formulations among children and older adults: a systematic review. <i>Drug Discovery Today</i> , 2018, 23, 830-847.	3.2	38
10	Patient acceptability, safety and access: A balancing act for selecting age-appropriate oral dosage forms for paediatric and geriatric populations. <i>International Journal of Pharmaceutics</i> , 2018, 536, 547-562.	2.6	69
11	Rationalising polymer selection for supersaturated film forming systems produced by an aerosol spray for the transdermal delivery of methylphenidate. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 114, 164-174.	2.0	25
12	European Paediatric Formulation Initiative (EuPFI) – Formulating Ideas for Better Medicines for Children. <i>AAPS PharmSciTech</i> , 2017, 18, 257-262.	1.5	30
13	Age-mediated changes in the gastrointestinal tract. <i>International Journal of Pharmaceutics</i> , 2016, 512, 382-395.	2.6	71
14	PLGA nano/micro particles encapsulated with pertussis toxoid (PTd) enhances Th1/Th17 immune response in a murine model. <i>International Journal of Pharmaceutics</i> , 2016, 513, 183-190.	2.6	30
15	Foreword: Special issue – geriatric drug therapy. <i>International Journal of Pharmaceutics</i> , 2016, 512, 331.	2.6	0
16	Acceptability of oral solid medicines in older adults with and without dysphagia: A nested pilot validation questionnaire based observational study. <i>International Journal of Pharmaceutics</i> , 2016, 512, 374-381.	2.6	81
17	Formulation factors affecting acceptability of oral medicines in children. <i>International Journal of Pharmaceutics</i> , 2015, 492, 341-343.	2.6	39
18	In vitro dissolution of proton-pump inhibitor products intended for paediatric and geriatric use in physiological bicarbonate buffer. <i>International Journal of Pharmaceutics</i> , 2015, 485, 152-159.	2.6	14

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19	Meeting commentary "Parkinson's disease: From patient to product" International Journal of Pharmaceutics, 2015, 494, 167-171.	2.6	2
20	Patient-Centered Pharmaceutical Design to Improve Acceptability of Medicines: Similarities and Differences in Paediatric and Geriatric Populations. Drugs, 2014, 74, 1871-1889.	4.9	170
21	How useful are medication patient information leaflets to older adults? A content, readability and layout analysis. International Journal of Clinical Pharmacy, 2014, 36, 827-834.	1.0	23
22	Modeling the oral cavity: In vitro and in vivo evaluations of buccal drug delivery systems. Journal of Controlled Release, 2012, 161, 746-756.	4.8	124
23	Evolution of a physiological pH6.8 bicarbonate buffer system: Application to the dissolution testing of enteric coated products. European Journal of Pharmaceutics and Biopharmaceutics, 2011, 78, 151-157.	2.0	101
24	Advances in oral transmucosal drug delivery. Journal of Controlled Release, 2011, 153, 106-116.	4.8	416
25	Assessment of gastrointestinal pH, fluid and lymphoid tissue in the guinea pig, rabbit and pig, and implications for their use in drug development. European Journal of Pharmaceutical Sciences, 2011, 42, 3-10.	1.9	131
26	A paradigm shift in enteric coating: Achieving rapid release in the proximal small intestine of man. Journal of Controlled Release, 2010, 147, 242-245.	4.8	45
27	A novel double-coating approach for improved pH-triggered delivery to the ileo-colonic region of the gastrointestinal tract. European Journal of Pharmaceutics and Biopharmaceutics, 2010, 74, 311-315.	2.0	38
28	A novel concept in enteric coating: A double-coating system providing rapid drug release in the proximal small intestine. Journal of Controlled Release, 2009, 133, 119-124.	4.8	65
29	SEM/EDX and confocal microscopy analysis of novel and conventional enteric-coated systems. International Journal of Pharmaceutics, 2009, 369, 72-78.	2.6	25
30	Colonic treatments and targets: issues and opportunities. Journal of Drug Targeting, 2009, 17, 335-363.	2.1	78
31	An Investigation into the In Vivo Performance Variability of pH Responsive Polymers for Ileo-Colonic Drug Delivery Using Gamma Scintigraphy in Humans. Journal of Pharmaceutical Sciences, 2006, 95, 2760-2766.	1.6	88