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Formulation and in vivo evaluation of ondansetron orally disintegrating tablets using different superdisintegrants

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#	Paper	IF	Citations
34	Meloxicam taste-masked oral disintegrating tablet with dissolution enhanced by ion exchange resins and cyclodextrin. <i>AAPS PharmSciTech</i> , 2013 , 14, 1118-28	3.9	9
33	In vitro and in vivo correlation of disintegration and bitter taste masking using orally disintegrating tablet containing ion exchange resin-drug complex. <i>International Journal of Pharmaceutics</i> , 2013 , 455, 31-9	6.5	36
32	Oral transmucosal drug delivery for pediatric use. <i>Advanced Drug Delivery Reviews</i> , 2014 , 73, 50-62	18.5	78
31	Dissolution methodology for taste masked oral dosage forms. <i>Journal of Controlled Release</i> , 2014 , 173, 32-42	11.7	48
30	Formulation, evaluation and 3(2) full factorial design-based optimization of ondansetron hydrochloride incorporated taste masked microspheres. <i>Pharmaceutical Development and Technology</i> , 2014 , 19, 839-52	3.4	17
29	Formulation and evaluation of lipid based taste masked granules of ondansetron HCl. <i>European Journal of Pharmaceutical Sciences</i> , 2014 , 62, 180-8	5.1	16
28	Preparation and evaluation of orally disintegrating tablets containing vitamin E as a model fat-soluble drug. <i>Chemical and Pharmaceutical Bulletin</i> , 2015 , 63, 156-63	1.9	5
27	The Disintegration Process in Microcrystalline Cellulose Based Tablets, Part 1: Influence of Temperature, Porosity and Superdisintegrants. <i>Journal of Pharmaceutical Sciences</i> , 2015 , 104, 3440-50	3.9	59
26	Preparation and evaluation of orally disintegrating tablets of taste masked phencylonate HCl using ion-exchange resin. <i>Drug Development and Industrial Pharmacy</i> , 2015 , 41, 934-41	3.6	17
25	Formulation and evaluation of meloxicam oral disintegrating tablet with dissolution enhanced by combination of cyclodextrin and ion exchange resins. <i>Drug Development and Industrial Pharmacy</i> , 2015 , 41, 1006-16	3.6	18
24	Microstructural investigation using synchrotron radiation X-ray microtomography reveals taste-masking mechanism of acetaminophen microspheres. <i>International Journal of Pharmaceutics</i> , 2016 , 499, 47-57	6.5	16
23	Formulation and characterization of taste masked ondansetron-magnesium aluminum silicate adsorption systems. <i>Drug Development and Industrial Pharmacy</i> , 2016 , 42, 1291-9	3.6	8
22	9,10-Dihydrophenanthrene derivatives and one 1,4-anthraquinone firstly isolated from <i>Dioscorea zingiberensis</i> C. H. Wright and their biological activities. <i>Fitoterapia</i> , 2016 , 109, 20-4	3.2	12
21	A Review of Disintegration Mechanisms and Measurement Techniques. <i>Pharmaceutical Research</i> , 2017 , 34, 890-917	4.5	132
20	In vitro and in vivo investigation of taste-masking effectiveness of Eudragit E PO as drug particle coating agent in orally disintegrating tablets. <i>Drug Development and Industrial Pharmacy</i> , 2017 , 43, 723-731	3.6	21
19	Palatability and Preference of Gummi Formulations with Various Pharmaceutical Characteristics. <i>Chemical and Pharmaceutical Bulletin</i> , 2018 , 66, 452-457	1.9	3
18	Taste Masking Approaches for Medicines. <i>Current Drug Delivery</i> , 2018 , 15, 167-185	3.2	23

17	Structural and in vitro in vivo evaluation for taste masking. <i>Expert Opinion on Drug Delivery</i> , 2018 , 15, 1105-1116	8	2
16	Quinoa protein: Composition, structure and functional properties. <i>Food Chemistry</i> , 2019 , 299, 125161	8.5	82
15	Orally disintegrating tablets and orally disintegrating mini tablets - novel dosage forms for pediatric use. <i>Pharmaceutical Development and Technology</i> , 2019 , 24, 902-914	3.4	27
14	Novel sublingual tablets of Atorvastatin calcium/Trimetazidine hydrochloride combination; HPTLC quantification, formulation and characterization. <i>Saudi Pharmaceutical Journal</i> , 2019 , 27, 540-549	4.4	6
13	RSM-Based Design and Optimization of Transdermal Film of Ondansetron HCl. <i>Journal of Pharmaceutical Innovation</i> , 2020 , 15, 94-109	1.8	5
12	Design and optimization of film-forming gel of etoricoxib using research surface methodology. <i>Drug Delivery and Translational Research</i> , 2020 , 10, 498-514	6.2	5
11	Effect of excipients on oral absorption process according to the different gastrointestinal segments. <i>Expert Opinion on Drug Delivery</i> , 2021 , 18, 1005-1024	8	3
10	Selective Laser Sintering 3D Printing of Orally Disintegrating Printlets Containing Ondansetron. <i>Pharmaceutics</i> , 2020 , 12,	6.4	56
9	BIOAVAILABILITY STUDY OF ONDANSETRON GEL IN RABBITS AND HUMAN VOLUNTEERS APPLING UPLC AS ANALYTICAL TOOL AND EVALUATION OF THE ANTIEMETIC EFFECT OF ONDANSETRON GEL IN CISPLATIN-INDUCED EMESIS IN RATS. <i>International Journal of Pharmacy and Pharmaceutical Sciences</i> , 2020 , 68-82	0.3	
8	Formulation and evaluation of niosomal vesicles containing ondansetron HCL for trans-mucosal nasal drug delivery. <i>Drug Development and Industrial Pharmacy</i> , 2020 , 46, 751-761	3.6	9
7	Physicochemical, functional and structural characteristics of grains, flour and protein isolates of Indian quinoa lines. <i>Food Research International</i> , 2021 , 140, 109982	7	8
6	Characterization of orodispersible tablets and orodispersible films. <i>Arhiv Za Farmaciju</i> , 2018 , 68, 839-859.	0.2	
5	Optimization and Quality by Design Approach for Piroxicam Fast Dissolving Tablet Formulations Using Box-Behnken Design. <i>Current Drug Therapy</i> , 2020 , 15, 152-165	0.7	0
4	Recent Strategic Developments in the Use of Superdisintegrants for Drug Delivery. <i>Current Pharmaceutical Design</i> , 2020 , 26, 701-709	3.3	1
3	Puzzle out Machine Learning Model-Explaining Disintegration Process in ODTs.. <i>Pharmaceutics</i> , 2022 , 14,	6.4	0
2	Personalised Esomeprazole and Ondansetron 3D Printing Formulations in Hospital Paediatric Environment: I-Pre-Formulation Studies. 2022 , 12, 10585		0
1	Effect of starch, cellulose and povidone based superdisintegrants in a QbD-based approach for the development and optimization of Nitazoxanide orodispersible tablets: Physicochemical characterization, compaction behavior and in-silico PBPK modeling of its active metabolite Tizoxanide. 2023 , 79, 104079		0