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Acceptability of orodispersible films for delivery of medicines to infants and preschool children

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#	Paper	IF	Citations
49	Personalized orodispersible films by hot melt ram extrusion 3D printing. <i>International Journal of Pharmaceutics</i> , <b>2018</b> , 551, 52-59	6.5	55
48	Oromucosal films: from patient centricity to production by printing techniques. <i>Expert Opinion on Drug Delivery</i> , <b>2019</b> , 16, 981-993	8	25
47	Towards Printed Pediatric Medicines in Hospital Pharmacies: Comparison of 2D and 3D-Printed Orodispersible Warfarin Films with Conventional Oral Powders in Unit Dose Sachets. <i>Pharmaceutics</i> , <b>2019</b> , 11,	6.4	51
46	A new melatonin oral delivery platform based on orodispersible films containing solid lipid microparticles. <i>International Journal of Pharmaceutics</i> , <b>2019</b> , 559, 280-288	6.5	15
45	Making Medicines Baby Size: The Challenges in Bridging the Formulation Gap in Neonatal Medicine. <i>International Journal of Molecular Sciences</i> , <b>2019</b> , 20,	6.3	16
44	Microdosed midazolam for the determination of cytochrome P450 3A activity: Development and clinical evaluation of a buccal film. <i>European Journal of Pharmaceutical Sciences</i> , <b>2019</b> , 135, 77-82	5.1	2
43	Orodispersible films containing ball milled aripiprazole-poloxamer 407 solid dispersions. <i>International Journal of Pharmaceutics</i> , <b>2020</b> , 575, 118955	6.5	15
42	Trends in the production methods of orodispersible films. <i>International Journal of Pharmaceutics</i> , <b>2020</b> , 576, 118963	6.5	34
41	Electrospun Orodispersible Films of Isoniazid for Pediatric Tuberculosis Treatment. <i>Pharmaceutics</i> , <b>2020</b> , 12,	6.4	19
40	Benefits and Prerequisites Associated with the Adoption of Oral 3D-Printed Medicines for Pediatric Patients: A Focus Group Study among Healthcare Professionals. <i>Pharmaceutics</i> , <b>2020</b> , 12,	6.4	13
39	Technology of Orodispersible Polymer Films with Micronized Loratadine-Influence of Different Drug Loadings on Film Properties. <i>Pharmaceutics</i> , <b>2020</b> , 12,	6.4	15
38	Orodispersible Thin Film: A new patient-centered innovation. <i>Journal of Drug Delivery Science and Technology</i> , <b>2020</b> , 59, 101843	4.5	11
37	A Pediatrics Utilization Study in The Netherlands to Identify Active Pharmaceutical Ingredients Suitable for Inkjet Printing on Orodispersible Films. <i>Pharmaceutics</i> , <b>2020</b> , 12,	6.4	8
36	Orodispersible films as a personalized dosage form for nursing home residents, an exploratory study. <i>International Journal of Clinical Pharmacy</i> , <b>2020</b> , 42, 436-444	2.3	3
35	Acceptability of an orodispersible film compared to syrup in neonates and infants: A randomized controlled trial. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , <b>2020</b> , 151, 239-245	5.7	16
34	A Potential Alternative Orodispersible Formulation to Prednisolone Sodium Phosphate Orally Disintegrating Tablets. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	10
33	Fundamental Investigations into Metoprolol Tartrate Deposition on Orodispersible Films by Inkjet Printing for Individualised Drug Dosing. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	7

32	Formulation and Optimization of Sodium Alginate Polymer Film as a Buccal Mucoadhesive Drug Delivery System Containing Cetirizine Dihydrochloride. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	4
31	Patent landscape of pediatric-friendly oral dosage forms and administration devices. <i>Expert Opinion on Therapeutic Patents</i> , <b>2021</b> , 31, 663-686	6.8	3
30	Extemporaneous printing of diclofenac orodispersible films for pediatrics. <i>Drug Development and Industrial Pharmacy</i> , <b>2021</b> , 47, 636-644	3.6	6
29	Children's Preferences for Oral Dosage Forms and Their Involvement in Formulation Research via EPTRI (European Paediatric Translational Research Infrastructure). <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	7
28	[2D-3D printing in hospital pharmacies, what roles and challenges?]. <i>Annales Pharmaceutiques Francaises</i> , <b>2021</b> , 79, 361-374	1.3	1
27	Path towards efficient paediatric formulation development based on partnering with clinical pharmacologists and clinicians, a conect4children expert group white paper. <i>British Journal of Clinical Pharmacology</i> , <b>2021</b> ,	3.8	1
26	Mucosal drug delivery and 3D printing technologies: A focus on special patient populations. <i>Advanced Drug Delivery Reviews</i> , <b>2021</b> , 176, 113858	18.5	10
25	Orodispersible films: Conception to quality by design. <i>Advanced Drug Delivery Reviews</i> , <b>2021</b> , 178, 1139	<b>83</b> 8.5	5
24	Orally disintegrating films: The effects of water content on disintegration and mechanical properties. <i>Journal of Drug Delivery Science and Technology</i> , <b>2021</b> , 66, 102893	4.5	0
23	Quality of FDM 3D Printed Medicines for Pediatrics: Considerations for Formulation Development, Filament Extrusion, Printing Process and Printer Design. <i>Therapeutic Innovation and Regulatory Science</i> , <b>2021</b> , 1	1.2	8
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19	From Paediatric Formulations Development to Access: Advances Made and Remaining Challenges <i>British Journal of Clinical Pharmacology</i> , <b>2022</b> ,	3.8	O
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17	Orodispersible tablets for pediatric drug delivery: current challenges and recent advances. <i>Expert Opinion on Drug Delivery</i> , <b>2021</b> , 1-18	8	2
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12	Characterization of orodispersible films formulated with natural flavors. <i>Revista Cient¶ica Multidisciplinar Naleo Do Conhecimento</i> , 05-17	0.2	
11	Orally Disintegrating Film: A New Approach to Nutritional Supplementation. <i>Food and Bioprocess Technology</i> ,	5.1	O
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9	Orally Dispersible Dosage Forms for Paediatric Use: Current Knowledge and Development of Nanostructure-Based Formulations. <b>2022</b> , 14, 1621		O
8	Stability, Permeability and Cytotoxicity of Buccal Films in Allergy Treatment. 2022, 14, 1633		1
7	Oral bioavailability of microdoses and therapeutic doses of midazolam as a 2-dimensionally printed orodispersible film in healthy volunteers.		O
6	Orodispersible Film (ODF) Platform Based on Maltodextrin for Therapeutical Applications. <b>2022</b> , 14, 2011		1
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4	Oral bioavailability of microdoses and therapeutic doses of midazolam as a 2-dimensionally printed orodispersible film in healthy volunteers.		О
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1	Electrospun HPMC/PEO-blend orodispersible films: how slight batch differences affect the crucial mechanical properties.		O