

CITATION REPORT

List of articles citing

Acceptability of an orodispersible film compared to syrup in neonates and infants: A randomized controlled trial

DOI: 10.1016/j.ejpb.2020.03.018
European Journal of Pharmaceutics and Biopharmaceutics, 2020, 151, 239-245.

Source: <https://exaly.com/paper-pdf/77479527/citation-report.pdf>

Version: 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
29	Medicines Acceptability in Hospitalized Children: An Ongoing Need for Age-Appropriate Formulations. <i>Pharmaceutics</i> , 2020 , 12,	6.4	8
28	Fundamental Investigations into Metoprolol Tartrate Deposition on Orodispersible Films by Inkjet Printing for Individualised Drug Dosing. <i>Pharmaceutics</i> , 2021 , 13,	6.4	7
27	Neonatal and pediatric oral drug delivery: Hopes and hurdles. <i>International Journal of Pharmaceutics</i> , 2021 , 597, 120296	6.5	5
26	Adapting discrete goods supply chains to support mass customisation of pharmaceutical products. <i>Concurrent Engineering Research and Applications</i> , 1063293X2110021	1.7	2
25	Patent landscape of pediatric-friendly oral dosage forms and administration devices. <i>Expert Opinion on Therapeutic Patents</i> , 2021 , 31, 663-686	6.8	3
24	Children's Preferences for Oral Dosage Forms and Their Involvement in Formulation Research via EPTRI (European Paediatric Translational Research Infrastructure). <i>Pharmaceutics</i> , 2021 , 13,	6.4	7
23	A composite endpoint for acceptability evaluation of oral drug formulations in the pediatric population.		
22	Acceptability of small-sized oblong tablets in comparison to syrup and mini-tablets in infants and toddlers: A randomized controlled trial. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021 , 166, 126-134	5.7	6
21	Modular design principle based on compartmental drug delivery systems. <i>Advanced Drug Delivery Reviews</i> , 2021 , 178, 113921	18.5	7
20	Orodispersible films: Conception to quality by design. <i>Advanced Drug Delivery Reviews</i> , 2021 , 178, 113983	18.5	5
19	Orally disintegrating films: The effects of water content on disintegration and mechanical properties. <i>Journal of Drug Delivery Science and Technology</i> , 2021 , 66, 102893	4.5	0
18	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> , 2021 , 1	1.2	8
17	Dosage Forms Suitability in Pediatrics: Acceptability of Analgesics and Antipyretics in a German Hospital.. <i>Pharmaceutics</i> , 2022 , 14,	6.4	2
16	Nanosized-Loratadine Embedded Orodispersible Films for Enhanced Bioavailability: Scalable Preparations and Characterizations.. <i>AAPS PharmSciTech</i> , 2022 , 23, 78	3.9	1
15	Modernising Orodispersible Film Characterisation to Improve Palatability and Acceptability Using a Toolbox of Techniques.. <i>Pharmaceutics</i> , 2022 , 14,	6.4	1
14	From Paediatric Formulations Development to Access: Advances Made and Remaining Challenges.. <i>British Journal of Clinical Pharmacology</i> , 2022 ,	3.8	0
13	Opportunities for enteral drug delivery for neonates, infants and toddlers: a critical exploration.. <i>Expert Opinion on Drug Delivery</i> , 2022 ,	8	1

12	Orodispersible films - Recent developments and new applications in drug delivery and therapy.. <i>Biochemical Pharmacology</i> , 2022 , 115036	6	1
11	A Composite Endpoint for Acceptability Evaluation of Oral Drug Formulations in the Pediatric Population.. <i>Therapeutic Innovation and Regulatory Science</i> , 2022 , 1	1.2	0
10	Orally Disintegrating Film: A New Approach to Nutritional Supplementation. <i>Food and Bioprocess Technology</i> ,	5.1	0
9	Orally Dispersible Dosage Forms for Paediatric Use: Current Knowledge and Development of Nanostructure-Based Formulations. 2022 , 14, 1621		0
8	Orodispersible films [Pharmaceutical development for improved performance: A review. 2022 , 75, 103708		1
7	Recent advances in wearable medical diagnostic sensors and new therapeutic dosage forms for fever in children. 2022 , 220, 115006		0
6	Orodispersible Film (ODF) Platform Based on Maltodextrin for Therapeutical Applications. 2022 , 14, 2011		1
5	Développement des médicaments en pédiatrie : défis existants et recommandations. 2022 ,		0
4	Paediatric drug development and evaluation: Existing challenges and recommendations. 2022 ,		0
3	Orally disintegrating drug carriers for paediatric pharmacotherapy. 2023 , 182, 106377		0
2	Orodispersible Films [Current State of the Art, Limitations, Advances and Future Perspectives. 2023 , 15, 361		0
1	Acceptability of multiple coated mini-tablets in comparison to syrup in infants and toddlers: a randomised controlled study. archdischild-2022-325264		0