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Acceptability of Mini-Tablets in Young Children: Results from Three Prospective Cross-over Studies

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24	Pediatric Drug Development and Dosage Form Design. <i>AAPS PharmSciTech</i> , 2017 , 18, 239-240	3.9	11
23	Use of polymers for taste-masking pediatric drug products. <i>Drug Development and Industrial Pharmacy</i> , 2018 , 44, 1049-1055	3.6	10
22	10 years EU regulation of pediatric medicines - impact on cardiovascular drug formulations. <i>Expert Opinion on Drug Delivery</i> , 2018 , 15, 261-270	8	6
21	Patient centric drug product design in modern drug delivery as an opportunity to increase safety and effectiveness. <i>Expert Opinion on Drug Delivery</i> , 2018 , 15, 619-627	8	7
20	Drug Formulations: Standards and Novel Strategies for Drug Administration in Pediatrics. <i>Journal of Clinical Pharmacology</i> , 2018 , 58 Suppl 10, S26-S35	2.9	36
19	Comparison of multi-linear regression, particle swarm optimization artificial neural networks and genetic programming in the development of mini-tablets. <i>International Journal of Pharmaceutics</i> , 2018 , 551, 166-176	6.5	18
18	How to Modify Drug Release in Paediatric Dosage Forms? Novel Technologies and Modern Approaches with Regard to Children's Population. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	20
17	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> , 2019 , 11,	6.4	51
16	Pediatric Formulations: Knowledge Gaps Limiting the Expedited Preclinical to Clinical Translation in Children. <i>AAPS PharmSciTech</i> , 2019 , 20, 73	3.9	4
15	Pediatric Oral Formulations: An Updated Review of Commercially Available Pediatric Oral Formulations Since 2007. <i>Journal of Pharmaceutical Sciences</i> , 2019 , 108, 1335-1365	3.9	40
14	The Development of Minitablets for a Pediatric Dosage Form for a Combination Therapy. <i>Journal of Pharmaceutical Sciences</i> , 2020 , 109, 3590-3597	3.9	5
13	Safe, swallowable and palatable paediatric mini-tablet formulations for a WHO model list of essential medicines for children compound - A promising starting point for future PUMA applications. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020 , 156, 11-19	5.7	8
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11	Patient Centric Pharmaceutical Drug Product Design-The Impact on Medication Adherence. <i>Pharmaceutics</i> , 2020 , 12,	6.4	28
10	Biopharmaceutical considerations in the pediatric and geriatric formulation development. 2021 , 109-144		
9	Assessing the ability of boys with Duchenne muscular dystrophy age 4-7 years to swallow softgel capsules: Clinical trial experience with edasalonexent. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2021 ,	2.2	
8	Perceptions of parents of pediatric patients with acute lymphoblastic leukemia on oral chemotherapy administration: A qualitative analysis. <i>Pediatric Blood and Cancer</i> , 2022 , 69, e29329	3	3

7	Development and content validation of the Pediatric Oral Medicines Acceptability Questionnaires (P-OMAQ): patient-reported and caregiver-reported outcome measures. <i>Journal of Patient-Reported Outcomes</i> , 2020 , 4, 80	2.6	1
6	Evaluation of Weight Variation in Mini-Tablets Manufactured by a Multiple-Tip Tool. <i>Chemical and Pharmaceutical Bulletin</i> , 2020 , 68, 981-988	1.9	2
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4	Opportunities for enteral drug delivery for neonates, infants and toddlers: a critical exploration.. <i>Expert Opinion on Drug Delivery</i> , 2022 ,	8	1
3	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
2	Dose Titration of Solid Dosage Forms via FDM 3D-Printed Mini-Tablets. 2022 , 14, 2305		0
1	Meeting Challenges of Pediatric Drug Delivery: The Potential of Orally Fast Disintegrating Tablets for Infants and Children. 2023 , 15, 1033		0