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Impact of Food and Drink Administration Vehicles on Paediatric Formulation Performance: Part 1-Effects on Solubility of Poorly Soluble Drugs

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AAPS PharmSciTech, 2020, 21, 177.

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#	Paper	IF	Citations
7	Impact of Food and Drink Administration Vehicles on Paediatric Formulation Performance Part 2: Dissolution of Montelukast Sodium and Mesalazine Formulations. <i>AAPS PharmSciTech</i> , 2020 , 21, 287	3.9	4
6	In Vivo Predictive Dissolution Testing of Montelukast Sodium Formulations Administered with Drinks and Soft Foods to Infants. <i>AAPS PharmSciTech</i> , 2020 , 21, 282	3.9	5
5	Performance Evaluation of Montelukast Pediatric Formulations: Part I-Age-Related In Vitro Conditions.. <i>AAPS Journal</i> , 2022 , 24, 26	3.7	1
4	Vehicles for Drug Administration to Children: Results and Learnings from an In-Depth Screening of FDA-Recommended Liquids and Soft Foods for Product Quality Assessment.. <i>Pharmaceutical Research</i> , 2022 , 39, 497	4.5	0
3	Development of In Vitro Dissolution Testing Methods to Simulate Fed Conditions for Immediate Release Solid Oral Dosage Forms.. <i>AAPS Journal</i> , 2022 , 24, 40	3.7	0
2	Oral drug delivery strategies for development of poorly water soluble drugs in paediatric patient population. 2022 , 190, 114507		0
1	An exploratory study of a simple approach for evaluating drug solubility in milk related vehicles.		0