

# CITATION REPORT

List of articles citing

Can children swallow tablets? Outcome data from a feasibility study to assess the acceptability of different-sized placebo tablets in children (creating acceptable tablets (CAT))

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#	Paper	IF	Citations
11	It's not all about inhaled treatment: challenges with oral therapy in paediatric respiratory medicine. <i>Breathe</i> , <b>2021</b> , 17, 210005	1.8	
10	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
9	Twin-Screw Melt Granulation for Oral Solid Pharmaceutical Products. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	2
8	Continuous Melt Granulation for Taste-Masking of Ibuprofen. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	2
7	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> , <b>2021</b> ,	2.2	
6	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
5	Tailoring Atomoxetine Release Rate from DLP 3D-Printed Tablets Using Artificial Neural Networks: Influence of Tablet Thickness and Drug Loading. <i>Molecules</i> , <b>2020</b> , 26,	4.8	10
4	Creating Acceptable Tablets 3D (CAT 3D): A Feasibility Study to Evaluate the Acceptability of 3D Printed Tablets in Children and Young People.. <i>Pharmaceutics</i> , <b>2022</b> , 14,	6.4	2
3	Development and evaluation of an assessment of the age-appropriateness/inappropriateness of formulations used in children.		0
2	Buccal films: A review of therapeutic opportunities, formulations & relevant evaluation approaches. <b>2022</b> , 352, 1071-1092		0
1	3D printed, personalized sustained release cortisol for patients with adrenal insufficiency. <b>2023</b> , 630, 122466		0