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Childrents perceptions about medicines: individual differences and taste

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#	Paper	IF	Citations
34	Variation in the Ability to Taste Bitter Thiourea Compounds: Implications for Food Acceptance, Dietary Intake, and Obesity Risk in Children. <i>Annual Review of Nutrition</i> , 2016 , 36, 157-82	9.9	57
33	Effect of formulation variables on oral grittiness and preferences of multiparticulate formulations in adult volunteers. <i>European Journal of Pharmaceutical Sciences</i> , 2016 , 92, 156-62	5.1	41
32	Strategies parents use to give children oral medicine: a qualitative study of online discussion forums. <i>Scandinavian Journal of Primary Health Care</i> , 2017 , 35, 221-228	2.7	9
31	Salicylate Poisoning Potential of Topical Pain Relief Agents: From Age Old Remedies to Engineered Smart Patches. <i>Medicines (Basel, Switzerland)</i> , 2017 , 4,	4.1	11
30	3D Printed "Starmix" Drug Loaded Dosage Forms for Paediatric Applications. <i>Pharmaceutical Research</i> , 2018 , 35, 34	4.5	92
29	Measuring Sweet and Bitter Taste in Children: Individual Variation due to Age and Taste Genetics. 2018 , 1-34		2
28	Development Strategy and Relative Bioavailability of a Pediatric Tablet Formulation of Ticagrelor. <i>Clinical Drug Investigation</i> , 2019 , 39, 765-773	3.2	2
27	Hydrocortisone Granules Are Bioequivalent When Sprinkled Onto Food or Given Directly on the Tongue. <i>Journal of the Endocrine Society</i> , 2019 , 3, 847-856	0.4	3
26	In Vitro Dissolution Model Can Predict the in Vivo Taste Masking Performance of Coated Multiparticulates. <i>Molecular Pharmaceutics</i> , 2019 , 16, 2095-2105	5.6	7
25	Assessment of Taste and Grittiness of Riomet ER Strawberry, Riomet ER Grape, Riomet Cherry, and Metformin Immediate-Release Tablets in Healthy Subjects. <i>Drugs in R and D</i> , 2019 , 19, 57-66	3.4	2
24	Pharmacokinetics and safety of apremilast in pediatric patients with moderate to severe plaque psoriasis: Results from a phase 2 open-label study. <i>Journal of the American Academy of Dermatology</i> , 2020 , 82, 389-397	4.5	19
23	The best pharmaceuticals for children-what can we do?. Translational Pediatrics, 2020, 9, 86-92	4.2	1
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21	Risk perception regarding implementation of iodine thyroid blocking during a nuclear disaster of mothers living near a nuclear power station in Japan. <i>Endocrine Journal</i> , 2021 , 68, 553-560	2.9	1
20	A review of in vitro and in vivo methods and their correlations to assess mouthfeel of solid oral dosage forms. <i>Drug Discovery Today</i> , 2021 , 26, 740-753	8.8	O
19	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
18	Effect of pharmacistsUnterventions on health outcomes of children with asthma: A systematic review. <i>Journal of the American Pharmacists Association: JAPhA</i> , 2021 , 61, e28-e43	1.7	2

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17	Biological basis of child health 11: anatomy, physiology and development of the senses. <i>Nursing Children and Young People</i> , 2021 ,	0.3	
16	Translating 3D printed pharmaceuticals: From hype to real-world clinical applications. <i>Advanced Drug Delivery Reviews</i> , 2021 , 174, 553-575	18.5	40
15	Savor the flavor \Box randomized double-blind study on taste-enhanced placebo analgesia in healthy volunteers.		
14	CBDPS 1.0: A Python GUI Application for Machine Learning Models to Predict Bitter-Tasting Children& Oral Medicines. <i>Chemical and Pharmaceutical Bulletin</i> , 2021 , 69, 989-994	1.9	1
13	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
12	Paediatric Medicines: Formulation Considerations. 2017 , 1, 024-027		1
11	Customised Interventions Utilising Additive Manufacturing. 2019, 143-160		
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9	Causes of Smell, Taste, and Oral Somatosensory Disorders Affecting Eating and Drinking. 2020 , 1-40		
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7	ParentsUperspectives towards paediatric confectionary masked medications: a qualitative study. <i>International Journal of Clinical Pharmacy</i> , 2021 , 1	2.3	О
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5	Taste Perceptions of Common Pediatric Antibiotic Suspensions and Associated Prescribing Patterns in Medical Residents <i>Journal of Pediatric Pharmacology and Therapeutics</i> , 2022 , 27, 316-323	1.6	
4	Variation in TAS2R receptor genes explains differential bitterness of two common antibiotics. 13,		O
3	Comparison of Bitterness Intensity between Prednisolone and Quinine in a Human Sensory Test Indicated Individual Differences in Bitter-Taste Perception. 2022 , 14, 2454		О
2	Caries Prevention Using Silver Diamine Fluoride: A 12-Month Clinical Trial. 2023,		O
1	Clinical Associations of Bitter Taste Perception and Bitter Taste Receptor Variants and the Potential for Personalized Healthcare. Volume 16, 121-132		0