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Bitter-blockers as a taste masking strategy: A systematic review towards their utility in pharmaceuticals

DOI: 10.1016/j.ejpb.2020.10.017 European Journal of Pharmaceutics and Biopharmaceutics, 2021, 158, 35-51.

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#	Paper	IF	Citations
10	Formulation and evaluation of bitter taste-masked orally disintegrating tablets of high memantine hydrochloride loaded granules coated with polymer via layering technique. <i>International Journal of Pharmaceutics</i> , 2021 , 604, 120725	6.5	2
9	Amoxicillin chewable tablets intended for pediatric use: formulation development, stability evaluation and taste assessment. <i>Pharmaceutical Development and Technology</i> , 2021 , 26, 978-988	3.4	
8	Role of Nanotechnology in Taste masking: Recent Updates. <i>Current Drug Research Reviews</i> , 2022 , 14,	2	
7	Strategies for Taste Masking of Orodispersible Dosage Forms: Time, Concentration, and Perception. <i>Molecular Pharmaceutics</i> ,	5.6	O
6	Effect of Monosodium Glutamate on Salt and Sugar Content Reduction in Cooked Foods for the Sensory Characteristics and Consumer Acceptability. 2022 , 11, 2512		1
5	New strategies for identifying and masking the bitter taste in traditional herbal medicines: The example of Huanglian Jiedu Decoction. 13,		
4	Clinical Associations of Bitter Taste Perception and Bitter Taste Receptor Variants and the Potential for Personalized Healthcare. Volume 16, 121-132		O
3	Meta-analysis of hydroxycinnamic acids into finishing lambsdiet: Growth performance, antioxidant status, and meat quality. 2023 , 223, 106963		О
2	An Overview of Taste-Masking Technologies: Approaches, Application, and Assessment Methods. 2023 , 24,		O
1	Discovery of 2-Aminopyrimidines as Potent Agonists for the Bitter Taste Receptor TAS2R14. 2023 , 66, 3499-3521		0