

# Smita Salunke

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

382  
citations

1040056

9  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

327  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proposed Tool to Compare and Assess the Applicability of Taste Assessment Techniques for Pharmaceuticals. <i>Journal of Pharmaceutical Sciences</i> , 2022, 111, 1219-1223.	3.3	5
2	Acceptability of different oral dosage forms in paediatric patients in hospital setting. <i>Archives of Disease in Childhood</i> , 2022, 107, 796-801.	1.9	7
3	A Survey to Understand Parent/Caregiver and Children's Views on Devices Used for the Administration of Oral Pediatric Medicines in Japan. <i>Children</i> , 2022, 9, 196.	1.5	2
4	The Current States, Challenges, Ongoing Efforts, and Future Perspectives of Pharmaceutical Excipients in Pediatric Patients in Each Country and Region. <i>Children</i> , 2022, 9, 453.	1.5	8
5	Bitter-blockers as a taste masking strategy: A systematic review towards their utility in pharmaceuticals. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 158, 35-51.	4.3	20
6	Best practices for selection of excipients for paediatrics – Workshop reflection. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 160, 77-81.	4.3	7
7	European Paediatric Formulation Initiative (EuPFI) successfully navigating the road to formulating better medicines for children. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 167, 114-115.	4.3	1
8	European Paediatric Formulation Initiative workshop report: Improving the administration of oral liquid medicines in paediatrics using dosing syringes and enteral accessories. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 151, 91-97.	4.3	9
9	Innovations in Pediatric Drug Formulations and Administration Technologies for Low Resource Settings. <i>Pharmaceutics</i> , 2019, 11, 518.	4.5	27
10	Challenges and strategies to facilitate formulation development of pediatric drug products: Safety qualification of excipients. <i>International Journal of Pharmaceutics</i> , 2018, 536, 563-569.	5.2	27
11	European Paediatric Formulation Initiative (EuPFI) – Formulating Ideas for Better Medicines for Children. <i>AAPS PharmSciTech</i> , 2017, 18, 257-262.	3.3	30
12	Formulating better medicines for children – Still too far to walk. <i>International Journal of Pharmaceutics</i> , 2016, 511, 1124-1126.	5.2	6
13	Formulating better medicines for children – reflections. <i>International Journal of Pharmaceutics</i> , 2015, 492, 301-303.	5.2	7
14	The STEP database through the end-users eyes – USABILITY STUDY. <i>International Journal of Pharmaceutics</i> , 2015, 492, 316-331.	5.2	17
15	Formulating better medicines for children – The leap forward. <i>International Journal of Pharmaceutics</i> , 2014, 469, 225-227.	5.2	3
16	Formulating better medicines for children – Setting the pace for the future. <i>International Journal of Pharmaceutics</i> , 2013, 457, 308-309.	5.2	4
17	The STEP (Safety and Toxicity of Excipients for Paediatrics) database: Part 2 – The pilot version. <i>International Journal of Pharmaceutics</i> , 2013, 457, 310-322.	5.2	66
18	The STEP (Safety and Toxicity of Excipients for Paediatrics) database. Part 1 – A need assessment study. <i>International Journal of Pharmaceutics</i> , 2012, 435, 101-111.	5.2	58

#	ARTICLE	IF	CITATIONS
19	Preparation of medicines for children – A hierarchy of classification. International Journal of Pharmaceutics, 2012, 435, 124-130.	5.2	48