

# Katarzyna Wasilewska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4949289/publications.pdf>

Version: 2024-02-01

10  
papers

311  
citations

1163117  
8  
h-index

1474206  
9  
g-index

10  
all docs

10  
docs citations

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times ranked

445  
citing authors

#	ARTICLE	IF	CITATIONS
1	Orodispersible Films with Rupatadine Fumarate Enclosed in Ethylcellulose Microparticles as Drug Delivery Platform with Taste-Masking Effect. <i>Materials</i> , 2022, 15, 2126.	2.9	9
2	Ethylcellulose – a pharmaceutical excipient with multidirectional application to be utilized in the pharmaceutical technology. <i>Farmacja Polska</i> , 2022, 78, 47-56.	0.1	0
3	“Success Depends on Your Backbone” About the Use of Polymers as Essential Materials Forming Orodispersible Films. <i>Materials</i> , 2021, 14, 4872.	2.9	16
4	Utilization of Ethylcellulose Microparticles with Rupatadine Fumarate in Designing Orodispersible Minitablets with Taste Masking Effect. <i>Materials</i> , 2020, 13, 2715.	2.9	17
5	How to Modify Drug Release in Paediatric Dosage Forms? Novel Technologies and Modern Approaches with Regard to Children’s Population. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3200.	4.1	36
6	Ethylcellulose – A Pharmaceutical Excipient with Multidirectional Application in Drug Dosage Forms Development. <i>Materials</i> , 2019, 12, 3386.	2.9	105
7	Ethylcellulose in Organic Solution or Aqueous Dispersion Form in Designing Taste-Masked Microparticles by the Spray Drying Technique with a Model Bitter Drug: Rupatadine Fumarate. <i>Polymers</i> , 2019, 11, 522.	4.5	14
8	How to assess orodispersible film quality? A review of applied methods and their modifications. <i>Acta Pharmaceutica</i> , 2019, 69, 155-176.	2.0	32
9	Application of standard cell cultures and 3D in vitro tissue models as an effective tool in drug design and development. <i>Pharmacological Reports</i> , 2017, 69, 861-870.	3.3	52
10	Taste-masking assessment of orally disintegrating tablets and lyophilisates with cetirizine dihydrochloride microparticles. <i>Saudi Pharmaceutical Journal</i> , 2017, 25, 1144-1150.	2.7	30