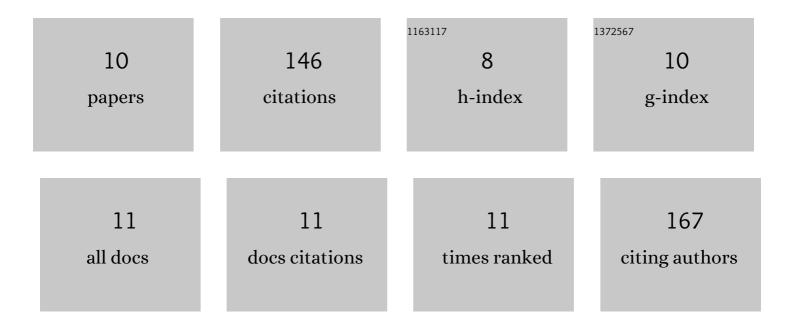
## AlpÃ;r HorvÃ;th

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8914011/publications.pdf Version: 2024-02-01



Δι ο Α΄: ο Η Ο ον Α΄: τμ

#	Article	IF	CITATIONS
1	Modeling of nursing care-associated airborne transmission of SARS-CoV-2 in a real-world hospital setting. GeroScience, 2022, , .	4.6	3
2	Do we really target the receptors? Deposition and co-deposition of ICS-LABA fixed combination drugs. European Journal of Pharmaceutical Sciences, 2022, 174, 106186.	4.0	1
3	Numerical simulation of the effect of inhalation parameters, gender, age and disease severity on the lung deposition of dry powder aerosol drugs emitted by Turbuhaler®, Breezhaler® and Genuair® in COPD patients. European Journal of Pharmaceutical Sciences, 2020, 154, 105508.	4.0	12
4	Establishment of relationships between native and inhalation device specific spirometric parameters as a step towards patient tailored inhalation device selection. Respiratory Medicine, 2019, 154, 133-140.	2.9	21
5	Effect of delayed pMDI actuation on the lung deposition of a fixed-dose combination aerosol drug. International Journal of Pharmaceutics, 2018, 547, 480-488.	5.2	10
6	Significance of breath-hold time in dry powder aerosol drug therapy of COPD patients. European Journal of Pharmaceutical Sciences, 2017, 104, 145-149.	4.0	34
7	Experimental and computational study of the effect of breath-actuated mechanism built in the NEXThaler® dry powder inhaler. International Journal of Pharmaceutics, 2017, 533, 225-235.	5.2	20
8	Numerical simulation of emitted particle characteristics and airway deposition distribution of Symbicort® Turbuhaler® dry powder fixed combination aerosol drug. European Journal of Pharmaceutical Sciences, 2016, 93, 371-379.	4.0	25
9	Computer modeling of airway deposition distribution of Foster ® NEXThaler ® and Seretide ® Diskus ® dry powder combination drugs. European Journal of Pharmaceutical Sciences, 2016, 88, 210-218.	4.0	9
10	Simulation and minimisation of the airway deposition of airborne bacteria. Inhalation Toxicology, 2009, 21, 1021-1029.	1.6	9