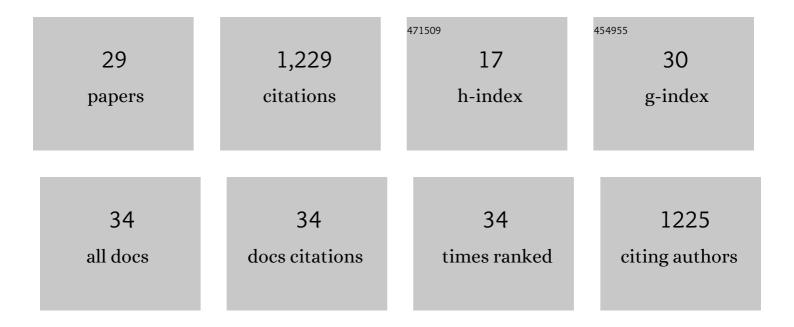
## Peter Wutzler

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Burden of Herpes Zoster in Adult Patients with Underlying Conditions: Analysis of German Claims Data, 2007–2018. Dermatology and Therapy, 2021, 11, 1009-1026.	3.0	18
2	Varicella vaccination in Italy and Germany – different routes to success: a systematic review. Expert Review of Vaccines, 2020, 19, 843-869.	4.4	14
3	S2k guidelines for the diagnosis and treatment of herpes zoster and postherpetic neuralgia. JDDG - Journal of the German Society of Dermatology, 2020, 18, 55-78.	0.8	41
4	Macaca arctoides gammaherpesvirus 1 (strain herpesvirus Macaca arctoides): virus sequence, phylogeny and characterisation of virus-transformed macaque and rabbit cell lines. Medical Microbiology and Immunology, 2019, 208, 109-129.	4.8	0
5	Herpes zoster in the context of varicella vaccination – An equation with several variables. Vaccine, 2018, 36, 7072-7082.	3.8	13
6	Varicella vaccination - the global experience. Expert Review of Vaccines, 2017, 16, 833-843.	4.4	128
7	Issues in pediatric vaccine-preventable diseases in low- to middle-income countries. Human Vaccines and Immunotherapeutics, 2016, 12, 2365-2377.	3.3	18
8	Burden of influenza in Germany: a retrospective claims database analysis for the influenza season 2012/2013. European Journal of Health Economics, 2016, 17, 669-679.	2.8	22
9	Public health impact and cost-effectiveness of intranasal live attenuated influenza vaccination of children in Germany. European Journal of Health Economics, 2015, 16, 471-488.	2.8	32
10	Hemagglutinin 222D/G Polymorphism Facilitates Fast Intra-Host Evolution of Pandemic (H1N1) 2009 Influenza A Viruses. PLoS ONE, 2014, 9, e104233.	2.5	12
11	The epidemiological impact of childhood influenza vaccination using live-attenuated influenza vaccine (LAIV) in Germany: predictions of a simulation study. BMC Infectious Diseases, 2014, 14, 40.	2.9	43
12	In Reply. Deutsches Ärzteblatt International, 2014, 111, 150.	0.9	0
13	Primary Versus Secondary Failure After Varicella Vaccination. Pediatric Infectious Disease Journal, 2013, 32, e305-e313.	2.0	62
14	Targeted Vaccine Selection in Influenza Vaccination. Deutsches Ärzteblatt International, 2013, 110, 793-8.	0.9	10
15	The efficacy of intranasal live attenuated influenza vaccine in children 2 through 17 years of age: A meta-analysis of 8 randomized controlled studies. Vaccine, 2012, 30, 886-892.	3.8	90
16	Varicella vaccination in Europe $\hat{a} \in$ " taking the practical approach. BMC Medicine, 2009, 7, 26.	5.5	123
17	Prevalence of influenza A and B antibodies in pregnant women and their offspring. Journal of Clinical Virology, 2009, 46, 161-164.	3.1	26
18	Interaction of poly(rC)-binding protein 2 domains KH1 and KH3 with coxsackievirus RNA. Biochemical and Biophysical Research Communications, 2008, 377, 500-503.	2.1	11

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#	Article	IF	CITATIONS
19	Varicella Vaccination in Japan, South Korea, and Europe. Journal of Infectious Diseases, 2008, 197, S185-S190.	4.0	75
20	Varicella. Deutsches Ärzteblatt International, 2008, 105, 567-72.	0.9	14
21	Varicella-Zoster Virus Infections During Pregnancy: Epidemiology, Clinical Symptoms, Diagnosis, Prevention and Therapy. Current Pediatric Reviews, 2005, 1, 205-215.	0.8	23
22	The burden of varicella in Germany. European Journal of Health Economics, 2004, 5, 46-53.	2.8	37
23	Economic Evaluation of Varicella Vaccination Programmes: A Review of the Literature. Pharmacoeconomics, 2004, 22, 133-138.	3.3	5
24	Brivudin. Drugs, 2004, 64, 2098-2099.	10.9	1
25	Validation of Health Economic Models: The Example of EVITA. Value in Health, 2003, 6, 551-559.	0.3	35
26	Can varicella be eliminated by vaccination? Potential clinical and economic effects of universal childhood varicella immunisation in Germany. Medical Microbiology and Immunology, 2002, 191, 89-96.	4.8	35
27	Neonatal Varicella. Journal of Perinatology, 2001, 21, 545-549.	2.0	114
28	Comparison of the genotoxic and apoptosis-inducing properties of ganciclovir and penciclovir in Chinese hamster ovary cells transfected with the thymidine kinase gene of herpes simplex virus-1: Implications for gene therapeutic approaches. Cancer Gene Therapy, 2000, 7, 107-117.	4.6	53