

# Petri S Mattila

## List of Publications by Year in descending order

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37  
papers

581  
citations

566801

15  
h-index

642321

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37  
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docs citations

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times ranked

1021  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of Human Chorionic Gonadotropin Beta (hCG $\beta$ ) in HPV-Positive and HPV-Negative Oropharyngeal Squamous Cell Carcinoma. <i>Cancers</i> , 2022, 14, 2830.	1.7	0
2	Otitis media susceptibility and shifts in the head and neck microbiome due to <i>SPINK5</i> variants. <i>Journal of Medical Genetics</i> , 2021, 58, 442-452.	1.5	14
3	Tumor-Associated Trypsin Inhibitor (TATI) as a Biomarker of Poor Prognosis in Oropharyngeal Squamous Cell Carcinoma Irrespective of HPV Status. <i>Cancers</i> , 2021, 13, 2811.	1.7	5
4	The role of CDHR3 in susceptibility to otitis media. <i>Journal of Molecular Medicine</i> , 2021, 99, 1571-1583.	1.7	4
5	Multi-omic studies on missense PLG variants in families with otitis media. <i>Scientific Reports</i> , 2020, 10, 15035.	1.6	4
6	Comparing serum protein levels can aid in differentiating HPV-negative and -positive oropharyngeal squamous cell carcinoma patients. <i>PLoS ONE</i> , 2020, 15, e0233974.	1.1	11
7	Elevated TLR5 expression in vivo and loss of NF- $\kappa$ B activation via TLR5 in vitro detected in HPV-negative oropharyngeal squamous cell carcinoma. <i>Experimental and Molecular Pathology</i> , 2020, 114, 104435.	0.9	4
8	Epstein-Barr virus (EBV) and polyomaviruses are detectable in oropharyngeal cancer and EBV may have prognostic impact. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 1615-1626.	2.0	18
9	<i>ABO</i> Genotype and Blood Type Are Associated with Otitis Media. <i>Genetic Testing and Molecular Biomarkers</i> , 2019, 23, 823-827.	0.3	4
10	In situ hybridization for high-risk HPV E6/E7 mRNA is a superior method for detecting transcriptionally active HPV in oropharyngeal cancer. <i>Human Pathology</i> , 2019, 90, 97-105.	1.1	39
11	High levels of tissue inhibitor of metalloproteinase-1 (TIMP-1) in the serum are associated with poor prognosis in HPV-negative squamous cell oropharyngeal cancer. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 1263-1272.	2.0	12
12	A2ML1 and otitis media: novel variants, differential expression, and relevant pathways. <i>Human Mutation</i> , 2019, 40, 1156-1171.	1.1	10
13	Presenting symptoms and clinical findings in HPV-positive and HPV-negative oropharyngeal cancer patients. <i>Acta Oto-Laryngologica</i> , 2018, 138, 513-518.	0.3	41
14	FUT2 Variants Confer Susceptibility to Familial Otitis Media. <i>American Journal of Human Genetics</i> , 2018, 103, 679-690.	2.6	40
15	Tumor volume as a prognostic marker in p16-positive and p16-negative oropharyngeal cancer patients treated with definitive intensity-modulated radiotherapy. <i>Strahlentherapie Und Onkologie</i> , 2018, 194, 759-770.	1.0	23
16	Patients with early-stage oropharyngeal cancer can be identified with label-free serum proteomics. <i>British Journal of Cancer</i> , 2018, 119, 200-212.	2.9	11
17	A mouse-to-man candidate gene study identifies association of chronic otitis media with the loci <i>TCIF1</i> and <i>FBXO11</i> . <i>Scientific Reports</i> , 2017, 7, 12496.	1.6	21
18	Comparison of intra-operative characteristics and early post-operative outcomes between endoscopic sinus surgery and balloon sinuplasty. <i>Acta Oto-Laryngologica</i> , 2017, 137, 202-206.	0.3	10

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19	Association of BMI-1 and p16 as prognostic factors for head and neck carcinomas. <i>Acta Oto-Laryngologica</i> , 2016, 136, 501-505.	0.3	12
20	Genome-wide association analysis reveals variants on chromosome 19 that contribute to childhood risk of chronic otitis media with effusion. <i>Scientific Reports</i> , 2016, 6, 33240.	1.6	21
21	Long-term follow-up after ESS and balloon sinuplasty: Comparison of symptom reduction and patient satisfaction. <i>Acta Oto-Laryngologica</i> , 2016, 136, 532-536.	0.3	32
22	Predisposition to Childhood Otitis Media and Genetic Polymorphisms within the Toll-Like Receptor 4 (TLR4) Locus. <i>PLoS ONE</i> , 2015, 10, e0132551.	1.1	35
23	Assessing direct and indirect airway hyperresponsiveness in children using impulse oscillometry. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 113, 166-172.	0.5	16
24	Antigenic diversity and seroprevalences of Torque teno viruses in children and adults by ORF2-based immunoassays. <i>Journal of General Virology</i> , 2013, 94, 409-417.	1.3	28
25	Adenoidectomy in young children and serum IgG antibodies to pneumococcal surface protein A and choline binding protein A. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2012, 76, 1569-1574.	0.4	2
26	Role of Adenoidectomy in Otitis Media and Respiratory Function. <i>Current Allergy and Asthma Reports</i> , 2010, 10, 419-424.	2.4	3
27	Amoxicillin treatment increases rate of late recurrence of acute otitis media in young children. <i>Journal of Pediatrics</i> , 2010, 156, 163.	0.9	0
28	Plasma level of tissue inhibitor of matrix metalloproteinase-1 but not that of matrix metalloproteinase-8 predicts survival in head and neck squamous cell cancer. <i>Oral Oncology</i> , 2010, 46, 514-518.	0.8	25
29	Adenoidectomy and nasopharyngeal carriage of <i>Streptococcus pneumoniae</i> in young children. <i>Archives of Disease in Childhood</i> , 2010, 95, 696-702.	1.0	9
30	Antibiotics are effective in acute otitis media in children younger than 2 years with bilateral disease and in children with both otorrhea and acute otitis media. <i>Journal of Pediatrics</i> , 2007, 150, 562.	0.9	3
31	Antibiotics in childhood acute otitis media. <i>Lancet, The</i> , 2006, 368, 1397-1398.	6.3	6
32	Adenoidectomy and tympanostomy tubes in the management of otitis media. <i>Current Allergy and Asthma Reports</i> , 2006, 6, 321-326.	2.4	15
33	Prophylactic or Therapeutic Adenoidectomy?: In Reply. <i>Pediatrics</i> , 2005, 116, 1258-1258.	1.0	0
34	Adenoidectomy during early life and the risk of asthma. <i>Pediatric Allergy and Immunology</i> , 2003, 14, 358-362.	1.1	17
35	Prevention of Otitis Media by Adenoidectomy in Children Younger Than 2 Years. <i>JAMA Otolaryngology</i> , 2003, 129, 163.	1.5	45
36	Predisposition to Atopic Symptoms to Inhaled Antigens May Protect From Childhood Type 1 Diabetes. <i>Diabetes Care</i> , 2002, 25, 865-868.	4.3	30

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37	B- and T-lymphocyte subpopulations in the adenoids of children with otitis media. <i>Apmis</i> , 1996, 104, 698-704.	0.9	11