

# Peter Meisel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2511073/publications.pdf>

Version: 2024-02-01

47  
papers

1,842  
citations

257101

24  
h-index

264894

42  
g-index

50  
all docs

50  
docs citations

50  
times ranked

2167  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chocolate and coronary artery disease. <i>European Journal of Preventive Cardiology</i> , 2022, 28, e51-e51.	0.8	0
2	Individual predisposition and the intricate interplay between systemic biomarkers and periodontal risk in a general population. <i>Journal of Periodontology</i> , 2021, 92, 844-853.	1.7	4
3	Tooth loss and adiposity: possible role of carnitine transporter (OCTN1/2) polymorphisms in women but not in men. <i>Clinical Oral Investigations</i> , 2021, 25, 701-709.	1.4	1
4	Competing interplay between systemic and periodontal inflammation: obesity overrides the impact of oral periphery. <i>Clinical Oral Investigations</i> , 2021, 25, 2045-2053.	1.4	5
5	Increased Sphingosine-1-Phosphate Serum Concentrations in Subjects with Periodontitis: A Matter of Inflammation. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 2883-2896.	1.6	8
6	The sex paradox in the interplay between periodontitis, obesity, and serum C-reactive protein: Data from a general population. <i>Journal of Periodontology</i> , 2019, 90, 1365-1373.	1.7	17
7	Construction of a Biological Age Score to Predict Tooth Loss over 10 Years. <i>Journal of Dental Research</i> , 2019, 98, 1096-1102.	2.5	6
8	Periodontal complications of hyperglycemia/diabetes mellitus: Epidemiologic complexity and clinical challenge. <i>Periodontology 2000</i> , 2018, 78, 59-97.	6.3	150
9	Self-reported oral health predicts tooth loss after five and ten years in a population-based study. <i>Journal of Clinical Periodontology</i> , 2018, 45, 1164-1172.	2.3	15
10	Effect of body shape and inflammation on tooth loss in men and women. <i>Clinical Oral Investigations</i> , 2017, 21, 183-190.	1.4	6
11	Cross-sectional association between physical strength, obesity, periodontitis and number of teeth in a general population. <i>Journal of Clinical Periodontology</i> , 2016, 43, 401-407.	2.3	29
12	Longitudinal effects of systemic inflammation markers on periodontitis. <i>Journal of Clinical Periodontology</i> , 2015, 42, 988-997.	2.3	86
13	Sex Differences of Tooth Loss and Obesity on Systemic Markers of Inflammation. <i>Journal of Dental Research</i> , 2014, 93, 774-779.	2.5	29
14	Tooth Loss, Periodontitis, and Statins in a Population-Based Follow-Up Study. <i>Journal of Periodontology</i> , 2014, 85, e160-8.	1.7	36
15	Abdominal obesity modifies long-term associations between periodontitis and markers of systemic inflammation. <i>Atherosclerosis</i> , 2014, 235, 351-357.	0.4	30
16	Tooth loss and periodontitis by socioeconomic status and inflammation in a longitudinal population-based study. <i>Journal of Clinical Periodontology</i> , 2013, 40, 203-211.	2.3	132
17	Individualized diagnosis versus epidemiological assessment of oral leukoplakia. <i>Oral Oncology</i> , 2013, 49, e9.	0.8	1
18	Periodontitis is related to lung volumes and airflow limitation: a cross-sectional study. <i>European Respiratory Journal</i> , 2013, 42, 1524-1535.	3.1	33

#	ARTICLE	IF	CITATIONS
19	Total Tooth Loss and Systemic Correlates of Inflammation: Role of Obesity. <i>Obesity</i> , 2012, 20, 644-650.	1.5	35
20	Association of periodontitis with the risk of oral leukoplakia. <i>Oral Oncology</i> , 2012, 48, 859-863.	0.8	27
21	In-vitro Binding of Propiverine Hydrochloride and Some of its Metabolites to Serum Albumin in Man. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 49, 270-272.	1.2	7
22	Cholesterol, C-Reactive Protein, and Periodontitis: HMG-CoA-Reductase Inhibitors (Statins) as Effect Modifiers. <i>ISRN Dentistry</i> , 2011, 2011, 1-7.	1.5	11
23	Photodynamic therapy of persistent pockets in maintenance patients—a clinical study. <i>Clinical Oral Investigations</i> , 2010, 14, 637-644.	1.4	70
24	Association Between Glycemia, Serum Lipoproteins, and the Risk of Oral Leukoplakia: The population-based Study of Health in Pomerania (SHIP). <i>Diabetes Care</i> , 2010, 33, 1230-1232.	4.3	23
25	Interleukin-1 Gene Polymorphism, Diabetes, and Periodontitis: Results From the Study of Health in Pomerania (SHIP). <i>Journal of Periodontology</i> , 2008, 79, 501-507.	1.7	34
26	Women are periodontally healthier than men, but why don't they have more teeth than men?. <i>Menopause</i> , 2008, 15, 270-275.	0.8	60
27	Association of height with inflammation and periodontitis: the Study of Health in Pomerania. <i>Journal of Clinical Periodontology</i> , 2007, 34, 390-396.	2.3	12
28	MDR1 gene polymorphisms and risk of gingival hyperplasia induced by calcium antagonists. <i>Clinical Pharmacology and Therapeutics</i> , 2006, 79, 62-71.	2.3	30
29	Photodynamic therapy for periodontal diseases: State of the art. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2005, 79, 159-170.	1.7	292
30	Calcium antagonists and deep gingival pockets in the population-based SHIP study. <i>British Journal of Clinical Pharmacology</i> , 2005, 60, 552-559.	1.1	19
31	Risk determinants of periodontal disease - an analysis of the Study of Health in Pomerania (SHIP 0). <i>Journal of Clinical Periodontology</i> , 2005, 32, 59-67.	2.3	42
32	Magnesium Deficiency is Associated with Periodontal Disease. <i>Journal of Dental Research</i> , 2005, 84, 937-941.	2.5	64
33	Dose-Effect Relation of Smoking and the Interleukin-1 Gene Polymorphism in Periodontal Disease. <i>Journal of Periodontology</i> , 2004, 75, 236-242.	1.7	70
34	Risk factors in periodontitis and classifying the disease. <i>European Journal of Oral Sciences</i> , 2003, 111, 280-281.	0.7	2
35	Impact of Genetic Polymorphisms on the Smoking-related Risk of Periodontal Disease: the Population-based Study SHIP. <i>Tobacco Induced Diseases</i> , 2003, 1, 197.	0.3	8
36	The Interleukin-1 Polymorphism, Smoking, and the Risk of Periodontal Disease in the Population-based SHIP Study. <i>Journal of Dental Research</i> , 2003, 82, 189-193.	2.5	72

#	ARTICLE	IF	CITATIONS
37	Expression of N-acetyltransferases in Periodontal Granulation Tissue. <i>Journal of Dental Research</i> , 2002, 81, 349-353.	2.5	15
38	Cancer, genes and gender. <i>Carcinogenesis</i> , 2002, 23, 1087-1088.	1.3	5
39	Arylamine N-acetyltransferases and drug response. <i>Pharmacogenomics</i> , 2002, 3, 349-366.	0.6	60
40	Smoking and Polymorphisms of the Interleukin-1 Gene Cluster (IL-1 $\beta$ , IL-1 $\alpha$ , and IL-1RN) in Patients with Periodontal Disease. <i>Journal of Periodontology</i> , 2002, 73, 27-32.	1.7	92
41	Association between bone loss in periodontal disease and polymorphism of N-acetyltransferase (NAT2). <i>Journal of Clinical Periodontology</i> , 2002, 29, 21-27.	2.3	36
42	Gender and smoking-related risk reduction of periodontal disease with variant myeloperoxidase alleles. <i>Genes and Immunity</i> , 2002, 3, 102-106.	2.2	41
43	Prediction of Metabolic Activity From Genotype: The Gene-Dose Effect of N-Acetyltransferase. <i>Therapeutic Drug Monitoring</i> , 2001, 23, 9-14.	1.0	12
44	Polymorphisms of Fc $\gamma$ -receptors RIIa, RIIIa, and RIIIb in patients with adult periodontal diseases. <i>Genes and Immunity</i> , 2001, 2, 258-262.	2.2	50
45	Polymorphism of the N -acetyltransferase ( NAT2 ), smoking and the potential risk of periodontal disease. <i>Archives of Toxicology</i> , 2000, 74, 343-348.	1.9	37
46	Relationship between human genotype and phenotype of N-acetyltransferase (NAT2) as estimated by discriminant analysis and multiple linear regression: 1. Genotype and N-acetylation in vivo. <i>Pharmacogenetics and Genomics</i> , 1997, 7, 241-246.	5.7	17
47	N-acetylation and debrisoquine hydroxylation polymorphisms in patients with Gilbert's syndrome.. <i>British Journal of Clinical Pharmacology</i> , 1991, 32, 467-472.	1.1	9