Gerald Haidinger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2969293/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urinary incontinence in both sexes: Prevalence rates and impact on quality of life and sexual life. Neurourology and Urodynamics, 2000, 19, 259-271.	1.5	310
2	Cross-sectional study of nocturia in both sexes: analysis of a voluntary health screening project. Urology, 2000, 56, 71-75.	1.0	140
3	Variations in rates of severe perineal tears and episiotomies in 20 European countries: a study based on routine national data in Euroâ€Peristat Project. Acta Obstetricia Et Gynecologica Scandinavica, 2016, 95, 746-754.	2.8	138
4	A polymorphism in theCYP17 gene is associated with prostate cancer risk. International Journal of Cancer, 2000, 87, 434-437.	5.1	105
5	Polymorphisms of glutathione-S-transferase genes (GSTP1, GSTM1 andGSTT1) and prostate-cancer risk. International Journal of Cancer, 2001, 95, 152-155.	5.1	88
6	Associations of Serum Testosterone with Microvessel Density, Androgen Receptor Density and Androgen Receptor Gene polymorphism In prostate cancer. Journal of Urology, 2003, 169, 1312-1315.	0.4	79
7	Association of microsomal epoxide hydrolase polymorphisms and lung cancer risk. British Journal of Cancer, 2003, 89, 702-706.	6.4	77
8	Risk Factors for Lower Urinary Tract Symptoms in Elderly Men. European Urology, 2000, 37, 413-420.	1.9	74
9	Coffee consumption protects human lymphocytes against oxidative and 3-amino-1-methyl-5H-pyrido[4,3-b]indole acetate (Trp-P-2) induced DNA-damage: Results of an experimental study with human volunteers. Food and Chemical Toxicology, 2007, 45, 1428-1436.	3.6	72
10	Prevalence of Lower Urinary Tract Symptoms in Austria as Assessed by an Open Survey of 2,096 Men. European Urology, 1998, 34, 136-141.	1.9	67
11	Polymorphic CAG repeats in the androgen receptor gene, prostate-specific antigen polymorphism and prostate cancer risk. Carcinogenesis, 2002, 23, 1647-1651.	2.8	67
12	A cohort mortality and nested case-control study of French and Austrian talc workers. Occupational and Environmental Medicine, 2002, 59, 98-105.	2.8	66
13	Declines in stillbirth and neonatal mortality rates in Europe between 2004 and 2010: results from the Euro-Peristat project. Journal of Epidemiology and Community Health, 2016, 70, 609-615.	3.7	66
14	Coffee consumption induces GSTP in plasma and protects lymphocytes against (±)-anti-benzo[a]pyrene-7,8-dihydrodiol-9,10-epoxide induced DNA-damage: Results of controlled human intervention trials. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2005–591–264-275	1.0	63
15	Risk Factors for Urinary Incontinence in Both Sexes. European Urology, 2001, 39, 565-570.	1.9	62
16	The Prevalence of Smoking in Austria. Preventive Medicine, 1998, 27, 50-55.	3.4	52
17	Vitamin D receptor gene polymorphism and prostate cancer risk. Prostate, 2002, 51, 30-34.	2.3	50
18	Metabolic gene polymorphisms and lung cancer risk in non-smokers. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2005, 592, 45-57.	1.0	50

#	Article	IF	CITATIONS
19	Consumption of Brussels sprouts protects peripheral human lymphocytes against 2â€aminoâ€1â€methylâ€6â€phenylimidazo[4,5â€b]pyridine (PhIP) and oxidative DNAâ€damage: results of a co human intervention trial. Molecular Nutrition and Food Research, 2008, 52, 330-341.	ontr ali ed	50
20	Variations in very preterm birth rates in 30 highâ€income countries: are valid international comparisons possible using routine data?. BJOG: an International Journal of Obstetrics and Gynaecology, 2017, 124, 785-794.	2.3	49
21	Time trends of the prevalence of asthma and allergic disease in Austrian children. Pediatric Allergy and Immunology, 2008, 19, 125-131.	2.6	48
22	Association of polymorphisms within androgen receptor, 5?-reductase, and PSA genes with prostate volume, clinical parameters, and endocrine status in elderly men. Prostate, 2002, 52, 130-138.	2.3	47
23	Potent protection of gallic acid against DNA oxidation: Results of human and animal experiments. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2011, 715, 61-71.	1.0	47
24	Under-reporting of direct and indirect obstetrical deaths in Austria, 1980-98. Acta Obstetricia Et Gynecologica Scandinavica, 2002, 81, 323-327.	2.8	44
25	The prevalence of lower urinary tract symptoms in Austrian males and associations with sociodemographic variables. European Journal of Epidemiology, 1999, 15, 717-722.	5.7	40
26	Can the Apgar Score be Used for International Comparisons of Newborn Health?. Paediatric and Perinatal Epidemiology, 2017, 31, 338-345.	1.7	38
27	Symptoms suggestive of atopic rhinitis in children aged 6-9 years and the indoor environment. Allergy: European Journal of Allergy and Clinical Immunology, 2000, 55, 945-950.	5.7	37
28	A Comparative Cross–Sectional Study of Lower Urinary Tract Symptoms in Both Sexes. European Urology, 2001, 40, 213-219.	1.9	35
29	Quantifying the burden of stillbirths before 28 weeks of completed gestational age in high-income countries: a population-based study of 19 European countries. Lancet, The, 2018, 392, 1639-1646.	13.7	35
30	Reduced circulating androgen bioactivity in patients with prostate cancer. Prostate, 2003, 55, 194-198.	2.3	33
31	Factors associated with academic success at Vienna Medical School: prospective survey. Croatian Medical Journal, 2005, 46, 58-65.	0.7	32
32	The prevalence of atopic dermatitis in children is influenced by their parents' education: results of two cross-sectional studies conducted in Upper Austria. Pediatric Allergy and Immunology, 2010, 21, 1028-1035.	2.6	30
33	Prevalence of persistent vegetative state/apallic syndrome in Vienna. European Journal of Neurology, 2004, 11, 461-466.	3.3	29
34	How do late terminations of pregnancy affect comparisons of stillbirth rates in Europe? Analyses of aggregated routine data from the Euroâ€Peristat Project. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 226-234.	2.3	26
35	Rates of postmortem examination in Austria. Journal of Clinical Epidemiology, 2003, 56, 891-895.	5.0	25
36	Prostate cancer and prostate-specific antigen (PSA) screening in Austria. Wiener Klinische Wochenschrift, 2005, 117, 457-461.	1.9	25

Gerald Haidinger

#	Article	IF	CITATIONS
37	Association of vitamin D receptor and 17 hydroxylase gene polymorphisms with benign prostatic hyperplasia and benign prostatic enlargement. Urology, 2001, 57, 567-572.	1.0	23
38	The Lunar Cycle and the Number of Deliveries in Austria between 1970 and 1999. Gynecologic and Obstetric Investigation, 2002, 53, 88-89.	1.6	23
39	International variations in the gestational age distribution of births: an ecological study in 34 high-income countries. European Journal of Public Health, 2018, 28, 303-309.	0.3	23
40	Using Robson's Tenâ€Group Classification System for comparing caesarean section rates in Europe: an analysis of routine data from the Euroâ€Peristat study. BJOG: an International Journal of Obstetrics and Gynaecology, 2021, 128, 1444-1453.	2.3	23
41	The impact of sociodemographic variables on immunization coverage of children. European Journal of Epidemiology, 1997, 13, 145-149.	5.7	21
42	Cancer mortality in Austria: 1970–2002. Wiener Klinische Wochenschrift, 2004, 116, 669-675.	1.9	21
43	Breast cancer trends: opportunistic screening in Austria versus controlled screening in Finland and Sweden. European Journal of Cancer Prevention, 2006, 15, 343-346.	1.3	19
44	Reliability of predictors of study success in medicine. Wiener Medizinische Wochenschrift, 2006, 156, 416-420.	1.1	17
45	Trends in female breast cancer incidence, mortality, and survival in Austria, with focus on age, stage, and birth cohorts (1983–2017). Scientific Reports, 2022, 12, 7048.	3.3	17
46	Sex Differences of ≥pT1 Bladder Cancer Survival in Austria: A Descriptive, Long-Term, Nation-Wide Analysis Based on 27,773 Patients. Urologia Internationalis, 2015, 94, 383-389.	1.3	16
47	Producing valid statistics when legislation, culture and medical practices differ for births at or before the threshold of survival: report of a European workshop. BJOC: an International Journal of Obstetrics and Gynaecology, 2020, 127, 314-318.	2.3	16
48	The frequency of photosensitizing drug dispensings in Austria and Germany: a correlation with their photosensitizing potential based on published literature. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 589-600.	2.4	16
49	Prediction of success in the first-year exam in the study of medicine – a prospective survey. Wiener Klinische Wochenschrift, 2005, 117, 827-832.	1.9	15
50	Polymorphism in ARE-I region of prostate-specific antigen gene associated with low serum testosterone level and high-grade prostate cancer. Urology, 2005, 65, 1141-1145.	1.0	15
51	Prevalence and risk factors for erectile dysfunction in Austria — Analysis of a health screening project. Wiener Klinische Wochenschrift, 2003, 115, 822-830.	1.9	14
52	Self-reported prostate cancer screening in Austria. Journal of Medical Screening, 2006, 13, 148-151.	2.3	13
53	Trends in mortality from stroke in Austria, 1980–2008. Wiener Klinische Wochenschrift, 2010, 122, 346-353	1.9	12
54	Assessment of Costs Related to Hospitalization of Stroke Patients in Austria for 1992 and Prospective Costs for the Year 2010. Cerebrovascular Diseases, 1997, 7, 163-167.	1.7	11

Gerald Haidinger

#	Article	IF	CITATIONS
55	Self-reported colonoscopy screening in Austria. European Journal of Cancer Prevention, 2008, 17, 354-357.	1.3	11
56	Attitudes About the Use of Complementary and Alternative Medicine in Cancer Treatment. Journal of Alternative and Complementary Medicine, 2009, 15, 1115-1120.	2.1	11
57	A Study of Trends in Beliefs and Attitudes Toward Cancer. Journal of Cancer Education, 2010, 25, 211-216.	1.3	11
58	Prevalence of Lower Urinary Tract Symptoms in Austrian Males: Update 2009. Urologia Internationalis, 2011, 87, 385-391.	1.3	10
59	Impact of gender on tumor stage and survival of upper urinary tract urothelial cancer. Wiener Klinische Wochenschrift, 2017, 129, 385-390.	1.9	10
60	Smoking and lung cancer: current trends in Austria. Wiener Klinische Wochenschrift, 2012, 124, 493-499.	1.9	9
61	Non-random geographical distribution of infant mortality in Austria 1984–2002. Wiener Klinische Wochenschrift, 2006, 118, 341-347.	1.9	8
62	Trends in infant mortality in Austria between 1984 and 2002. Wiener Klinische Wochenschrift, 2005, 117, 548-553.	1.9	7
63	PSA testing in Austria: induced morbidity and saved mortality. European Journal of Cancer Prevention, 2009, 18, 377-380.	1.3	7
64	Clarity and consistency in stillbirth reporting in Europe: why is it so hard to get this right?. European Journal of Public Health, 2022, 32, 200-206.	0.3	7
65	Survival of patients with colorectal cancer in Austria by sex, age, and stage. Wiener Medizinische Wochenschrift, 2006, 156, 549-551.	1.1	6
66	Management of Lower Urinary Tract Symptoms of Eldery Men in Austria. European Urology, 2001, 39, 145-150.	1.9	5
67	Self-Reported Opportunistic Screening Mammography in Austria – 2005 vs. 1995. Breast Care, 2007, 2, 313-316.	1.4	5
68	The first 8 weeks of the Austrian SARS-CoV-2 epidemic. Wiener Klinische Wochenschrift, 2021, 133, 364-376.	1.9	5
69	Self-reported Pap smear screening in Austria. Wiener Medizinische Wochenschrift, 2008, 158, 222-226.	1.1	4
70	Childhood cancer mortality in Austria, 1980-1992. European Journal of Epidemiology, 1997, 13, 41-44.	5.7	2
71	Radical prostatectomies in Austria, 1997–2004. BMC Research Notes, 2008, 1, 48.	1.4	2
72	The effect of the change in air temperature on the number of newborns in Vienna 1984-99. Paediatric and Perinatal Epidemiology, 2002, 16, 188-189.	1.7	1

#	Article	IF	CITATIONS
73	An accumulation of two independent selection factors decreases the success rate of female students at the MUV (Medical University of Vienna). Wiener Medizinische Wochenschrift, 2008, 158, 464-466.	1.1	1
74	Under-reporting of direct and indirect obstetrical deaths in Austria, 1980-98. Acta Obstetricia Et Gynecologica Scandinavica, 2002, 81, 323-327.	2.8	1
75	Self-reported screening forÂskin cancer inÂAustria. European Journal of Dermatology, 2009, 19, 607-610.	0.6	1
76	Survival of women with breast cancer in Austria by age, stage and period of diagnosis. Wiener Klinische Wochenschrift, 2002, 114, 438-42.	1.9	1