

# Katja K H Aben

## List of Publications by Year in descending order

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Version: 2024-02-01

160  
papers

24,685  
citations

28190

55  
h-index

7333

152  
g-index

171  
all docs

171  
docs citations

171  
times ranked

31048  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association analyses of 249,796 individuals reveal 18 new loci associated with body mass index. <i>Nature Genetics</i> , 2010, 42, 937-948.	9.4	2,634
2	Hundreds of variants clustered in genomic loci and biological pathways affect human height. <i>Nature</i> , 2010, 467, 832-838.	13.7	1,789
3	A variant associated with nicotine dependence, lung cancer and peripheral arterial disease. <i>Nature</i> , 2008, 452, 638-642.	13.7	1,399
4	Genome-wide association yields new sequence variants at seven loci that associate with measures of obesity. <i>Nature Genetics</i> , 2009, 41, 18-24.	9.4	1,247
5	Genome-wide association study identifies a second prostate cancer susceptibility variant at 8q24. <i>Nature Genetics</i> , 2007, 39, 631-637.	9.4	818
6	Common variants on chromosomes 2q35 and 16q12 confer susceptibility to estrogen receptor-positive breast cancer. <i>Nature Genetics</i> , 2007, 39, 865-869.	9.4	774
7	The present and future burden of urinary bladder cancer in the world. <i>World Journal of Urology</i> , 2009, 27, 289-293.	1.2	772
8	Two variants on chromosome 17 confer prostate cancer risk, and the one in TCF2 protects against type 2 diabetes. <i>Nature Genetics</i> , 2007, 39, 977-983.	9.4	670
9	Genetic determinants of hair, eye and skin pigmentation in Europeans. <i>Nature Genetics</i> , 2007, 39, 1443-1452.	9.4	659
10	Sequence variants at CHRN3, CHRNA6 and CYP2A6 affect smoking behavior. <i>Nature Genetics</i> , 2010, 42, 448-453.	9.4	649
11	Many sequence variants affecting diversity of adult human height. <i>Nature Genetics</i> , 2008, 40, 609-615.	9.4	615
12	Sequence variants at the TERT-CLPTM1L locus associate with many cancer types. <i>Nature Genetics</i> , 2009, 41, 221-227.	9.4	572
13	Rare and low-frequency coding variants alter human adult height. <i>Nature</i> , 2017, 542, 186-190.	13.7	544
14	The global burden of urinary bladder cancer: an update. <i>World Journal of Urology</i> , 2020, 38, 1895-1904.	1.2	504
15	A multi-stage genome-wide association study of bladder cancer identifies multiple susceptibility loci. <i>Nature Genetics</i> , 2010, 42, 978-984.	9.4	493
16	Multiple independent variants at the TERT locus are associated with telomere length and risks of breast and ovarian cancer. <i>Nature Genetics</i> , 2013, 45, 371-384.	9.4	493
17	Common variants on chromosome 5p12 confer susceptibility to estrogen receptor-positive breast cancer. <i>Nature Genetics</i> , 2008, 40, 703-706.	9.4	412
18	Sequence variant on 8q24 confers susceptibility to urinary bladder cancer. <i>Nature Genetics</i> , 2008, 40, 1307-1312.	9.4	377

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19	Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases. <i>JAMA Oncology</i> , 2017, 3, 636.	3.4	376
20	Common sequence variants on 2p15 and Xp11.22 confer susceptibility to prostate cancer. <i>Nature Genetics</i> , 2008, 40, 281-283.	9.4	357
21	Identification of 12 new susceptibility loci for different histotypes of epithelial ovarian cancer. <i>Nature Genetics</i> , 2017, 49, 680-691.	9.4	356
22	Mutations in BRIP1 confer high risk of ovarian cancer. <i>Nature Genetics</i> , 2011, 43, 1104-1107.	9.4	338
23	Two newly identified genetic determinants of pigmentation in Europeans. <i>Nature Genetics</i> , 2008, 40, 835-837.	9.4	331
24	GWAS meta-analysis and replication identifies three new susceptibility loci for ovarian cancer. <i>Nature Genetics</i> , 2013, 45, 362-370.	9.4	326
25	Genetic variation in the prostate stem cell antigen gene PSCA confers susceptibility to urinary bladder cancer. <i>Nature Genetics</i> , 2009, 41, 991-995.	9.4	321
26	A genome-wide association study identifies susceptibility loci for ovarian cancer at 2q31 and 8q24. <i>Nature Genetics</i> , 2010, 42, 874-879.	9.4	321
27	Genome-wide association and replication studies identify four variants associated with prostate cancer susceptibility. <i>Nature Genetics</i> , 2009, 41, 1122-1126.	9.4	313
28	New common variants affecting susceptibility to basal cell carcinoma. <i>Nature Genetics</i> , 2009, 41, 909-914.	9.4	303
29	Protein-altering variants associated with body mass index implicate pathways that control energy intake and expenditure in obesity. <i>Nature Genetics</i> , 2018, 50, 26-41.	9.4	286
30	A germline variant in the TP53 polyadenylation signal confers cancer susceptibility. <i>Nature Genetics</i> , 2011, 43, 1098-1103.	9.4	251
31	Common variants at 19p13 are associated with susceptibility to ovarian cancer. <i>Nature Genetics</i> , 2010, 42, 880-884.	9.4	235
32	Identification of six new susceptibility loci for invasive epithelial ovarian cancer. <i>Nature Genetics</i> , 2015, 47, 164-171.	9.4	221
33	Genome-wide association study of renal cell carcinoma identifies two susceptibility loci on 2p21 and 11q13.3. <i>Nature Genetics</i> , 2011, 43, 60-65.	9.4	220
34	Genome-wide association study identifies sequence variants on 6q21 associated with age at menarche. <i>Nature Genetics</i> , 2009, 41, 734-738.	9.4	199
35	Gender differences in stage-adjusted bladder cancer survival. <i>Urology</i> , 2000, 55, 876-880.	0.5	197
36	Genome-wide association study identifies a sequence variant within the DAB2IP gene conferring susceptibility to abdominal aortic aneurysm. <i>Nature Genetics</i> , 2010, 42, 692-697.	9.4	181

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37	A study based on whole-genome sequencing yields a rare variant at 8q24 associated with prostate cancer. <i>Nature Genetics</i> , 2012, 44, 1326-1329.	9.4	178
38	<i>PALB2</i> , <i>CHEK2</i> and <i>ATM</i> rare variants and cancer risk: data from COGS. <i>Journal of Medical Genetics</i> , 2016, 53, 800-811.	1.5	174
39	A sequence variant at 4p16.3 confers susceptibility to urinary bladder cancer. <i>Nature Genetics</i> , 2010, 42, 415-419.	9.4	169
40	Genetic Correction of PSA Values Using Sequence Variants Associated with PSA Levels. <i>Science Translational Medicine</i> , 2010, 2, 62ra92.	5.8	140
41	European genome-wide association study identifies <i>SLC14A1</i> as a new urinary bladder cancer susceptibility gene. <i>Human Molecular Genetics</i> , 2011, 20, 4268-4281.	1.4	134
42	Male-pattern baldness susceptibility locus at 20p11. <i>Nature Genetics</i> , 2008, 40, 1282-1284.	9.4	118
43	Sequence variants at <i>CYP1A1</i> and <i>CYP1A2</i> and <i>AHR</i> associate with coffee consumption. <i>Human Molecular Genetics</i> , 2011, 20, 2071-2077.	1.4	114
44	A variant in <i>FTO</i> shows association with melanoma risk not due to BMI. <i>Nature Genetics</i> , 2013, 45, 428-432.	9.4	111
45	Association of vitamin D levels and risk of ovarian cancer: a Mendelian randomization study. <i>International Journal of Epidemiology</i> , 2016, 45, 1619-1630.	0.9	111
46	Familial aggregation of urothelial cell carcinoma. <i>International Journal of Cancer</i> , 2002, 98, 274-278.	2.3	106
47	Recurrent urinary tract infection and risk of bladder cancer in the Nijmegen bladder cancer study. <i>British Journal of Cancer</i> , 2015, 112, 594-600.	2.9	87
48	No Increased Risk of Cancer after Coal Tar Treatment in Patients with Psoriasis or Eczema. <i>Journal of Investigative Dermatology</i> , 2010, 130, 953-961.	0.3	86
49	Ancestry-Shift Refinement Mapping of the C6orf97-ESR1 Breast Cancer Susceptibility Locus. <i>PLoS Genetics</i> , 2010, 6, e1001029.	1.5	82
50	Genome-wide significant risk associations for mucinous ovarian carcinoma. <i>Nature Genetics</i> , 2015, 47, 888-897.	9.4	78
51	Shared genetics underlying epidemiological association between endometriosis and ovarian cancer. <i>Human Molecular Genetics</i> , 2015, 24, 5955-5964.	1.4	68
52	Cis-eQTL analysis and functional validation of candidate susceptibility genes for high-grade serous ovarian cancer. <i>Nature Communications</i> , 2015, 6, 8234.	5.8	63
53	More Differences Between HNPCC-related and Sporadic Carcinomas From the Endometrium as Compared to the Colon. <i>American Journal of Surgical Pathology</i> , 2004, 28, 706-711.	2.1	62
54	Fluid intake and the risk of urothelial cell carcinomas in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>International Journal of Cancer</i> , 2011, 128, 2695-2708.	2.3	58

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55	Incidence and prognosis of parathyroid gland carcinoma: A population-based study in The Netherlands estimating the preoperative diagnosis. <i>American Journal of Surgery</i> , 2011, 202, 590-597.	0.9	56
56	A common variant at 8q24.21 is associated with renal cell cancer. <i>Nature Communications</i> , 2013, 4, 2776.	5.8	56
57	Expert review remains important in the histopathological diagnosis of cutaneous melanocytic lesions. <i>Histopathology</i> , 2008, 52, 139-146.	1.6	55
58	Combined and Interactive Effects of Environmental and GWAS-Identified Risk Factors in Ovarian Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 880-890.	1.1	54
59	Associated Links Among Smoking, Chronic Obstructive Pulmonary Disease, and Small Cell Lung Cancer: A Pooled Analysis in the International Lung Cancer Consortium. <i>EBioMedicine</i> , 2015, 2, 1677-1685.	2.7	49
60	Functional Polymorphisms in the TERT Promoter Are Associated with Risk of Serous Epithelial Ovarian and Breast Cancers. <i>PLoS ONE</i> , 2011, 6, e24987.	1.1	48
61	Risk of Ovarian Cancer and the NF- $\kappa$ B Pathway: Genetic Association with <i>IL1A</i> and <i>TNFSF10</i> . <i>Cancer Research</i> , 2014, 74, 852-861.	0.4	48
62	Genome-wide association study yields variants at 20p12.2 that associate with urinary bladder cancer. <i>Human Molecular Genetics</i> , 2014, 23, 5545-5557.	1.4	46
63	Prevalence of multiple malignancies in the Netherlands in 2007. <i>International Journal of Cancer</i> , 2011, 128, 1659-1667.	2.3	45
64	Common Genetic Variation In Cellular Transport Genes and Epithelial Ovarian Cancer (EOC) Risk. <i>PLoS ONE</i> , 2015, 10, e0128106.	1.1	44
65	Perioperative treatment and radical cystectomy for bladder cancer – a population based trend analysis of 10,338 patients in the Netherlands. <i>European Journal of Cancer</i> , 2016, 54, 18-26.	1.3	44
66	Trends in incidence and mortality of thyroid carcinoma in The Netherlands between 1989 and 2003: Correlation with thyroid fine-needle aspiration cytology and thyroid surgery. <i>International Journal of Cancer</i> , 2008, 123, 1681-1684.	2.3	43
67	Plasma carotenoids and vitamin C concentrations and risk of urothelial cell carcinoma in the European Prospective Investigation into Cancer and Nutrition. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 902-910.	2.2	43
68	Melanoma of unknown primary origin: A population-based study in the Netherlands. <i>European Journal of Cancer</i> , 2013, 49, 676-683.	1.3	43
69	Incidence, Survival, and Mortality Trends of Cancers Diagnosed in Adolescents and Young Adults (15–39 Years): A Population-Based Study in The Netherlands 1990–2016. <i>Cancers</i> , 2020, 12, 3421.	1.7	43
70	Epidemiology of Bladder Cancer. <i>European Urology</i> , 1999, 36, 660-672.	0.9	42
71	Pattern of follow-up care and early relapse detection in breast cancer patients. <i>Breast Cancer Research and Treatment</i> , 2012, 136, 859-868.	1.1	40
72	Genetic Risk Can Be Decreased: Quitting Smoking Decreases and Delays Lung Cancer for Smokers With High and Low <i>CHRNA5</i> Risk Genotypes – A Meta-Analysis. <i>EBioMedicine</i> , 2016, 11, 219-226.	2.7	40

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73	Discrepancy between clinical staging through bimanual palpation and pathological staging after cystectomy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2012, 30, 247-251.	0.8	39
74	Pathological downstaging and survival after induction chemotherapy and radical cystectomy for clinically node-positive bladder cancer—Results of a nationwide population-based study. <i>European Journal of Cancer</i> , 2016, 69, 1-8.	1.3	39
75	The effect of the time interval between diagnosis of muscle-invasive bladder cancer and radical cystectomy on staging and survival: A Netherlands Cancer Registry analysis. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2016, 34, 166.e1-166.e6.	0.8	39
76	Coal tar in dermatology. <i>Journal of Dermatological Treatment</i> , 2007, 18, 329-334.	1.1	38
77	Identification of a novel susceptibility locus at 13q34 and refinement of the 20p12.2 region as a multi-signal locus associated with bladder cancer risk in individuals of European ancestry. <i>Human Molecular Genetics</i> , 2016, 25, 1203-1214.	1.4	38
78	The Epidemiology and Clinicopathological Features of Basal Cell Carcinoma in Patients 80 Years and Older. <i>JAMA Dermatology</i> , 2017, 153, 71.	2.0	38
79	Evidence of a genetic link between endometriosis and ovarian cancer. <i>Fertility and Sterility</i> , 2016, 105, 35-43.e10.	0.5	37
80	The effect of the ATG16L1 Thr300Ala polymorphism on susceptibility and outcome of patients with epithelial cell-derived thyroid carcinoma. <i>Endocrine-Related Cancer</i> , 2012, 19, L15-L18.	1.6	34
81	Personal hair dye use and the risk of bladder cancer: a case-control study from The Netherlands. <i>Cancer Causes and Control</i> , 2012, 23, 1139-1148.	0.8	33
82	Segregation analysis of urothelial cell carcinoma. <i>European Journal of Cancer</i> , 2006, 42, 1428-1433.	1.3	30
83	Risk factors for second primary melanoma among Dutch patients with melanoma. <i>British Journal of Dermatology</i> , 2017, 176, 971-978.	1.4	30
84	Smoking intensity and bladder cancer aggressiveness at diagnosis. <i>PLoS ONE</i> , 2018, 13, e0194039.	1.1	29
85	Germline deletions in the tumour suppressor gene <i>FOCAD</i> are associated with polyposis and colorectal cancer development. <i>Journal of Pathology</i> , 2015, 236, 155-164.	2.1	28
86	Network-Based Integration of GWAS and Gene Expression Identifies a <i>HOX</i> -Centric Network Associated with Serous Ovarian Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1574-1584.	1.1	28
87	Genome-Wide Significant Association Between a Sequence Variant at 15q15.2 and Lung Cancer Risk. <i>Cancer Research</i> , 2011, 71, 1356-1361.	0.4	26
88	Fruit and vegetable consumption and risk of aggressive and non-aggressive urothelial cell carcinomas in the European Prospective Investigation into Cancer and Nutrition. <i>European Journal of Cancer</i> , 2012, 48, 3267-3277.	1.3	26
89	Site-specific familial aggregation of prostate cancer. <i>International Journal of Cancer</i> , 2004, 109, 611-617.	2.3	25
90	Real-world outcomes of radium-223 dichloride for metastatic castration resistant prostate cancer. <i>Future Oncology</i> , 2020, 16, 1371-1384.	1.1	25

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91	Common Genetic Variation in Circadian Rhythm Genes and Risk of Epithelial Ovarian Cancer (EOC). <i>Journal of Genetics and Genome Research</i> , 2015, 2, .	0.3	25
92	Common variants at the <i>CHEK2</i> gene locus and risk of epithelial ovarian cancer. <i>Carcinogenesis</i> , 2015, 36, 1341-1353.	1.3	24
93	Independent Replication of Published Germline Polymorphisms Associated with Urinary Bladder Cancer Prognosis and Treatment Response. <i>Bladder Cancer</i> , 2016, 2, 77-89.	0.2	24
94	Genome-wide association study of subtype-specific epithelial ovarian cancer risk alleles using pooled DNA. <i>Human Genetics</i> , 2014, 133, 481-497.	1.8	23
95	Radical prostatectomy versus deferred treatment for localised prostate cancer. <i>The Cochrane Library</i> , 2020, 6, CD006590.	1.5	23
96	Rising incidence rates and unaltered survival rates for primary upper urinary tract urothelial carcinoma: a Dutch population-based study from 1993 to 2017. <i>BJU International</i> , 2021, 128, 343-351.	1.3	23
97	Polygenic risk modeling for prediction of epithelial ovarian cancer risk. <i>European Journal of Human Genetics</i> , 2022, 30, 349-362.	1.4	23
98	Epithelial-Mesenchymal Transition (EMT) Gene Variants and Epithelial Ovarian Cancer (EOC) Risk. <i>Genetic Epidemiology</i> , 2015, 39, 689-697.	0.6	22
99	Insertion of an SVA-E retrotransposon into the <i>CASP8</i> gene is associated with protection against prostate cancer. <i>Human Molecular Genetics</i> , 2016, 25, 1008-1018.	1.4	22
100	Intravesical Radiofrequency-Induced Chemohyperthermia for Carcinoma in Situ of the Urinary Bladder: A Retrospective Multicentre Study. <i>Bladder Cancer</i> , 2018, 4, 365-376.	0.2	22
101	Prognostic Relevance of Urinary Bladder Cancer Susceptibility Loci. <i>PLoS ONE</i> , 2014, 9, e89164.	1.1	20
102	Assessing the genetic architecture of epithelial ovarian cancer histological subtypes. <i>Human Genetics</i> , 2016, 135, 741-756.	1.8	19
103	Guideline of guidelines: primary monotherapies for localised or locally advanced prostate cancer. <i>BJU International</i> , 2018, 122, 535-548.	1.3	19
104	Nationwide treatment patterns and survival of older patients with prostate cancer. <i>Journal of Geriatric Oncology</i> , 2019, 10, 252-258.	0.5	19
105	Guideline adherence for the surgical treatment of T1 renal tumours correlates with hospital volume: an analysis from the British Association of Urological Surgeons Nephrectomy Audit. <i>BJU International</i> , 2020, 125, 73-81.	1.3	19
106	No clinical utility of KRAS variant rs61764370 for ovarian or breast cancer. <i>Gynecologic Oncology</i> , 2016, 141, 386-401.	0.6	18
107	Successful centralisation of patients with vulvar carcinoma: A population-based study in The Netherlands. <i>European Journal of Cancer</i> , 2012, 48, 1997-2003.	1.3	16
108	Consortium analysis of gene and gene-folate interactions in purine and pyrimidine metabolism pathways with ovarian carcinoma risk. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 2023-2035.	1.5	16

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109	Dermatological exposure to coal tar and bladder cancer risk: A case-control study. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2015, 33, 20.e19-20.e22.	0.8	16
110	The prognostic value of family history among patients with urinary bladder cancer. <i>International Journal of Cancer</i> , 2015, 136, 1117-1124.	2.3	16
111	Analysis of 105.000 patients with cancer: have they been discussed in oncologic multidisciplinary team meetings? A nationwide population-based study in the Netherlands. <i>European Journal of Cancer</i> , 2019, 121, 85-93.	1.3	16
112	Evaluating the ovarian cancer gonadotropin hypothesis: A candidate gene study. <i>Gynecologic Oncology</i> , 2015, 136, 542-548.	0.6	15
113	Prognostic Factors for Survival in Patients With Recurrence of Muscle Invasive Bladder Cancer After Treatment With Curative Intent. <i>Clinical Genitourinary Cancer</i> , 2011, 9, 14-21.	0.9	14
114	DNA adducts in skin biopsies and 1-hydroxypyrene in urine of psoriasis patients and healthy volunteers following treatment with coal tar. <i>Toxicology Letters</i> , 2012, 213, 39-44.	0.4	14
115	Bladder cancer survival: Women only fare worse in the first two years after diagnosis. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2019, 37, 853-861.	0.8	14
116	Adherence to guideline recommendations for management of clinical T1 renal cancers in the Netherlands: a population-based study. <i>World Journal of Urology</i> , 2016, 34, 1053-1060.	1.2	13
117	The UroLife study: protocol for a Dutch prospective cohort on lifestyle habits in relation to non-muscle-invasive bladder cancer prognosis and health-related quality of life. <i>BMJ Open</i> , 2019, 9, e030396.	0.8	13
118	Known susceptibility SNPs for sporadic prostate cancer show a similar association with "hereditary" prostate cancer. <i>Prostate</i> , 2015, 75, 474-483.	1.2	12
119	Cardiac monitoring during adjuvant trastuzumab therapy: Guideline adherence in clinical practice. <i>Acta Oncol</i> , 2016, 55, 423-429.	0.8	12
120	Cross-Cancer Genome-Wide Association Study of Endometrial Cancer and Epithelial Ovarian Cancer Identifies Genetic Risk Regions Associated with Risk of Both Cancers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 217-228.	1.1	12
121	No clear associations of adult BMI and diabetes mellitus with non-muscle invasive bladder cancer recurrence and progression. <i>PLoS ONE</i> , 2020, 15, e0229384.	1.1	12
122	Spouse controls in family case-control studies: a methodological consideration. <i>Familial Cancer</i> , 2003, 2, 101-108.	0.9	11
123	Treatment policy for psoriasis and eczema: a survey among dermatologists in the Netherlands and Belgian Flanders. <i>European Journal of Dermatology</i> , 2007, 17, 416-21.	0.3	11
124	Skeletal muscle radiodensity and visceral adipose tissue index are associated with survival in renal cell cancer " A multicenter population-based cohort study. <i>Clinical Nutrition</i> , 2022, 41, 131-143.	2.3	11
125	Impact of the COVID-19 outbreak on prostate cancer care in the Netherlands. <i>Cancer Treatment and Research Communications</i> , 2022, 31, 100553.	0.7	11
126	Variants in genes encoding small GTPases and association with epithelial ovarian cancer susceptibility. <i>PLoS ONE</i> , 2018, 13, e0197561.	1.1	9



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127	Predictors of surgical treatment burden, outcomes, and overall survival in older adults with basal cell carcinoma: Results from the prospective, multicenter BATO cohort. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 1010-1019.	0.6	9
128	A Germline Homozygote Deletion of the Glutathione-S-Transferase Mu1 Gene Predisposes to Bladder Cancer. <i>Urologia Internationalis</i> , 2000, 64, 134-138.	0.6	8
129	Modest improvement in 20years of kidney cancer care in the Netherlands. <i>European Journal of Cancer</i> , 2012, 48, 1822-1830.	1.3	8
130	New insights into the aetiology of scrotal cancer, a nationwide case-control study in the Netherlands. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 65-71.	1.3	8
131	Reproducibility of self-reported melanoma risk factors in melanoma patients. <i>Melanoma Research</i> , 2014, 24, 592-601.	0.6	8
132	Impact of mitotic activity on the pathological substaging of pT1 cutaneous melanoma. <i>British Journal of Dermatology</i> , 2014, 170, 874-877.	1.4	8
133	The clinical phenotype of hereditary versus sporadic prostate cancer: HPC definition revisited. <i>Prostate</i> , 2016, 76, 897-904.	1.2	8
134	Imaging and T Category for Prostate Cancer in the 8th Edition of the Union for International Cancer Control TNM Classification. <i>European Urology Oncology</i> , 2020, 3, 563-564.	2.6	7
135	Sex differences in treatment patterns for non-advanced muscle-invasive bladder cancer: a descriptive analysis of 3484 patients of the Netherlands Cancer Registry. <i>World Journal of Urology</i> , 2022, 40, 2275-2281.	1.2	7
136	One-carbon metabolism biomarkers and risk of urothelial cell carcinoma in the European prospective investigation into cancer and nutrition. <i>International Journal of Cancer</i> , 2019, 145, 2349-2359.	2.3	6
137	Variation in the Prescription of Androgen Deprivation Therapy in Intermediate- and High-risk Prostate Cancer Patients Treated with Radiotherapy in the Netherlands, and Adherence to European Association of Urology Guidelines: A Population-based Study. <i>European Urology Focus</i> , 2021, 7, 332-339.	1.6	6
138	Absence of karyotype abnormalities in patients with familial urothelial cell carcinoma. <i>Urology</i> , 2001, 57, 266-269.	0.5	5
139	Validation and reliability of the Dutch version of the EORTC QLQ-NMIBC24 Questionnaire Module for patients with non-muscle-invasive bladder cancer. <i>Journal of Patient-Reported Outcomes</i> , 2021, 5, 96.	0.9	5
140	Assessment of variation in immunosuppressive pathway genes reveals TGFBR2 to be associated with risk of clear cell ovarian cancer. <i>Oncotarget</i> , 2016, 7, 69097-69110.	0.8	5
141	Evidence or Prejudice? Critical Re-Analysis of Randomized Controlled Trials Comparing Overall Survival After Cisplatin Versus Carboplatin-Based Regimens in Advanced Urothelial Carcinoma. <i>Clinical Genitourinary Cancer</i> , 2022, 20, e346-e352.	0.9	5
142	Hospital volume is associated with postoperative mortality after radical cystectomy for treatment of bladder cancer. <i>BJU International</i> , 2021, 128, 511-518.	1.3	4
143	Intermediate-term survival of robot-assisted versus open radical cystectomy for muscle-invasive and high-risk non-muscle invasive bladder cancer in The Netherlands. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, 40, 60.e1-60.e1.	0.8	4
144	Using Explainable Machine Learning to Explore the Impact of Synoptic Reporting on Prostate Cancer. <i>Algorithms</i> , 2022, 15, 49.	1.2	4

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145	Self-reported acne is not associated with prostate cancer. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2014, 32, 941-945.	0.8	3
146	rs495139 in the TYMS-ENOSF1 Region and Risk of Ovarian Carcinoma of Mucinous Histology. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2473.	1.8	3
147	Immediate treatment vs. active-surveillance in very-low-risk prostate cancer: the role of patient-, tumour-, and hospital-related factors. <i>Prostate Cancer and Prostatic Diseases</i> , 2019, 22, 337-343.	2.0	3
148	Symptomatic Skeletal Events and the Use of Bone Health Agents in a Real-World Treated Metastatic Castration Resistant Prostate Cancer Population: Results From the CAPRI-Study in the Netherlands. <i>Clinical Genitourinary Cancer</i> , 2022, 20, 43-52.	0.9	3
149	Non-metastatic muscle-invasive bladder cancer: the role of age in receiving treatment with curative intent. <i>BJU International</i> , 2022, 130, 764-775.	1.3	3
150	Limited role for histopathological examination of re-excision specimens of completely excised melanomas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2014, 465, 225-231.	1.4	2
151	The impact of the COVID-19 pandemic on bladder cancer care in the Netherlands. <i>Bladder Cancer</i> , 2022, , 1-17.	0.2	2
152	Interlaboratory Gleason grading variation affects treatment: a Dutch historic cohort study in 30 509 patients with prostate cancer. <i>Journal of Clinical Pathology</i> , 2023, 76, 690-697.	1.0	2
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