Kari Hemminki

List of Publications by Year
in descending order

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600	29,109	9264 74	9103 144
papers	citations	h-index	g-index

607	607	607	31684
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Environmental and Heritable Factors in the Causation of Cancer â€" Analyses of Cohorts of Twins from Sweden, Denmark, and Finland. New England Journal of Medicine, 2000, 343, 78-85.	27.0	3,583
2	TERT Promoter Mutations in Familial and Sporadic Melanoma. Science, 2013, 339, 959-961.	12.6	1,574
3	Genome-wide association study identifies five susceptibility loci for glioma. Nature Genetics, 2009, 41, 899-904.	21.4	713
4	Patterns of metastasis in colon and rectal cancer. Scientific Reports, 2016, 6, 29765.	3.3	652
5	IPCS guidelines for the monitoring of genotoxic effects of carcinogens in humans. Mutation Research - Reviews in Mutation Research, 2000, 463, 111-172.	5.5	626
6	Sequence variants at the TERT-CLPTM1L locus associate with many cancer types. Nature Genetics, 2009, 41, 221-227.	21.4	572
7	A genome-wide association study identifies colorectal cancer susceptibility loci on chromosomes 10p14 and 8q23.3. Nature Genetics, 2008, 40, 623-630.	21.4	514
8	Environmental and heritable causes of cancer among 9.6 million individuals in the Swedish familyâ€cancer database. International Journal of Cancer, 2002, 99, 260-266.	5.1	460
9	Polymorphisms in DNA repair and metabolic genes in bladder cancer. Carcinogenesis, 2003, 25, 729-734.	2.8	292
10	Metastatic spread in patients with gastric cancer. Oncotarget, 2016, 7, 52307-52316.	1.8	272
11	Variation in CDKN2A at 9p21.3 influences childhood acute lymphoblastic leukemia risk. Nature Genetics, 2010, 42, 492-494.	21.4	248
12	The epidemiology of metastases in neuroendocrine tumors. International Journal of Cancer, 2016, 139, 2679-2686.	5.1	233
13	Vascular Endothelial Growth Factor Polymorphisms in Relation to Breast Cancer Development and Prognosis. Clinical Cancer Research, 2005, 11, 3647-3653.	7.0	218
14	The XPD variant alleles are associated with increased aromatic DNA adduct level and lung cancer risk. Carcinogenesis, 2002, 23, 599-603.	2.8	207
15	TERT promoter mutations in cancer development. Current Opinion in Genetics and Development, 2014, 24, 30-37.	3.3	203
16	Modification of cancer risks in offspring by sibling and parental cancers from 2,112,616 nuclear families. International Journal of Cancer, 2001, 92, 144-150.	5.1	202
17	Risk of second cancer among women with breast cancer. International Journal of Cancer, 2006, 118, 2285-2292.	5.1	200
18	Familial risk of lymphoproliferative tumors in families of patients with chronic lymphocytic leukemia: results from the Swedish Family-Cancer Database. Blood, 2004, 104, 1850-1854.	1.4	189

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19	Familial associations of rheumatoid arthritis with autoimmune diseases and related conditions. Arthritis and Rheumatism, 2009, 60, 661-668.	6.7	188
20	Organic solvents and cancer. Cancer Causes and Control, 1997, 8, 406-419.	1.8	180
21	Low expression of hexokinase-2 is associated with false-negative FDGâ€“positron emission tomography in multiple myeloma. Blood, 2017, 130, 30-34.	1.4	180
22	Autoimmunity and Susceptibility to Hodgkin Lymphoma: A Population-Based Caseâ€“Control Study in Scandinavia. Journal of the National Cancer Institute, 2006, 98, 1321-1330.	6.3	179
23	A genome-wide association study of Hodgkin's lymphoma identifies new susceptibility loci at 2p16.1 (REL), 8q24.21 and 10p14 (GATA3). Nature Genetics, 2010, 42, 1126-1130.	21.4	177
24	Association of DNA repair polymorphisms with DNA repair functional outcomes in healthy human subjects. Carcinogenesis, 2006, 28, 657-664.	2.8	174
25	TERT promoter mutations: a novel independent prognostic factor in primary glioblastomas. Neuro-Oncology, 2015, 17, 45-52.	1.2	172
26	Risk of Cancer Following Hospitalization for Type 2 Diabetes. Oncologist, 2010, 15, 548-555.	3.7	163
27	Telomerase reverse transcriptase promoter mutations in primary cutaneous melanoma. Nature Communications, 2014, 5, 3401.	12.8	163
28	Chromosome 7p11.2 (EGFR) variation influences glioma risk. Human Molecular Genetics, 2011, 20, 2897-2904.	2.9	158
29	Cancer risks in first-generation immigrants to Sweden. International Journal of Cancer, 2002, 99, 218-228.	5.1	156
30	Familial aggregation of Hodgkin lymphoma and related tumors. Cancer, 2004, 100, 1902-1908.	4.1	155
31	The balance between heritable and environmental aetiology of human disease. Nature Reviews Genetics, 2006, 7, 958-965.	16.3	153
32	Familial Risks for Nonmedullary Thyroid Cancer. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 5747-5753.	3.6	151
33	Genome-wide association study identifies multiple susceptibility loci for multiple myeloma. Nature Communications, 2016, 7, 12050.	12.8	146
34	Second primary neoplasms in 633,964 cancer patients in Sweden, 1958-1996. International Journal of Cancer, 2001, 93, 155-161.	5.1	144
35	Common variation at 3q26.2, 6p21.33, 17p11.2 and 22q13.1 influences multiple myeloma risk. Nature Genetics, 2013, 45, 1221-1225.	21.4	143
36	Verification of the susceptibility loci on 7p12.2, 10q21.2, and 14q11.2 in precursor B-cell acute lymphoblastic leukemia of childhood. Blood, 2010, 115, 1765-1767.	1.4	142

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37	Common variation at 3p22.1 and 7p15.3 influences multiple myeloma risk. Nature Genetics, 2012, 44, 58-61.	21.4	137
38	Familial characteristics of autoimmune and hematologic disorders in 8,406 multiple myeloma patients: A population-based case-control study. International Journal of Cancer, 2006, 118, 3095-3098.	5.1	125
39	The epidemiology of Graves' disease: Evidence of a genetic and an environmental contribution. Journal of Autoimmunity, 2010, 34, J307-J313.	6.5	123
40	Familial Risks for Type 2 Diabetes in Sweden. Diabetes Care, 2010, 33, 293-297.	8.6	122
41	Cancer risks in second-generation immigrants to Sweden. International Journal of Cancer, 2002, 99, 229-237.	5.1	121
42	Parental Age As a Risk Factor of Childhood Leukemia and Brain Cancer in Offspring. Epidemiology, 1999, 10, 271-275.	2.7	118
43	Familial and second primary pancreatic cancers: A nationwide epidemiologic study from Sweden. International Journal of Cancer, 2003, 103, 525-530.	5.1	118
44	Single nucleotide polymorphisms in breast cancer. Oncology Reports, 2004, 11, 917-22.	2.6	114
45	Familial carcinoid tumors and subsequent cancers: A nation-wide epidemiologic study from Sweden. International Journal of Cancer, 2001, 94, 444-448.	5.1	113
46	Update on genetic predisposition to colorectal cancer and polyposis. Molecular Aspects of Medicine, 2019, 69, 10-26.	6.4	113
47	The Swedish Familyâ€Cancer Database 2009: prospects for histologyâ€specific and immigrant studies. International Journal of Cancer, 2010, 126, 2259-2267.	5.1	105
48	Defining the genetic susceptibility to cervical neoplasiaâ€"A genome-wide association study. PLoS Genetics, 2017, 13, e1006866.	3.5	105
49	Familial risk of cancer: Data for clinical counseling and cancer genetics. International Journal of Cancer, 2004, 108, 109-114.	5.1	102
50	Genome-Wide Association Study on Differentiated Thyroid Cancer. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E1674-E1681.	3.6	101
51	<scp>TERT</scp> promoter mutations in melanoma survival. International Journal of Cancer, 2016, 139, 75-84.	5.1	101
52	Risk factors and age-incidence relationships for contralateral breast cancer. International Journal of Cancer, 2000, 88, 998-1002.	5.1	99
53	Comparability of cancer identification among Death Registry, Cancer Registry and Hospital Discharge Registry. International Journal of Cancer, 2012, 131, 2085-2093.	5.1	96
54	Familial risk for non-Hodgkin lymphoma and other lymphoproliferative malignancies by histopathologic subtype: the Swedish Family-Cancer Database. Blood, 2005, 106, 668-672.	1.4	94

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55	The CCND1 c.870G>A polymorphism is a risk factor for t(11;14)(q13;q32) multiple myeloma. Nature Genetics, 2013, 45, 522-525.	21.4	91
56	Risk of inflammatory bowel disease in first- and second-generation immigrants in Sweden. Inflammatory Bowel Diseases, 2011, 17, 1784-1791.	1.9	88
57	Effect of autoimmune diseases on risk and survival in female cancers. Gynecologic Oncology, 2012, 127, 180-185.	1.4	88
58	Age-specific familial risks in common cancers of the offspring. , 1998, 78, 172-175.		87
59	Consanguinity and genetic diseases in North Africa and immigrants to Europe. European Journal of Public Health, 2014, 24, 57-63.	0.3	87
60	Copy number variant in the candidate tumor suppressor gene MTUS1 and familial breast cancer risk. Carcinogenesis, 2007, 28, 1442-1445.	2.8	86
61	Risk of Second Malignant Neoplasms After Childhood Leukemia and Lymphoma: An International Study. Journal of the National Cancer Institute, 2007, 99, 790-800.	6.3	86
62	Influence of education level on breast cancer risk and survival in Sweden between 1990 and 2004. International Journal of Cancer, 2008, 122, 165-169.	5.1	86
63	Identification of multiple risk loci and regulatory mechanisms influencing susceptibility to multiple myeloma. Nature Communications, 2018, 9, 3707.	12.8	86
64	Socioeconomic factors in cancer in Sweden. International Journal of Cancer, 2003, 105, 692-700.	5.1	85
65	Somatic alterations in the melanoma genome: A highâ€resolution arrayâ€based comparative genomic hybridization study. Genes Chromosomes and Cancer, 2010, 49, 733-745.	2.8	85
66	Familial risks in testicular cancer as aetiological clues. Journal of Developmental and Physical Disabilities, 2006, 29, 205-210.	3.6	84
67	Incidence and survival in non-hereditary amyloidosis in Sweden. BMC Public Health, 2012, 12, 974.	2.9	84
68	Familial risk and familial survival in prostate cancer. World Journal of Urology, 2012, 30, 143-148.	2.2	84
69	Familial risks in cervical cancer: Is there a hereditary component?. , 1999, 82, 775-781.		83
70	Familial risk of cancer by site and histopathology. International Journal of Cancer, 2003, 103, 105-109.	5.1	82
71	Incidence Trends of Squamous Cell and Rare Skin Cancers in the Swedish National Cancer Registry Point to Calendar Year and Age-Dependent Increases. Journal of Investigative Dermatology, 2010, 130, 1323-1328.	0.7	82
72	Cancer risk in patients hospitalized with polymyalgia rheumatica and giant cell arteritis: a follow-up study in Sweden. Rheumatology, 2010, 49, 1158-1163.	1.9	82

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73	Promoter polymorphisms in matrix metalloproteinases and their inhibitors: few associations with breast cancer susceptibility and progression. Breast Cancer Research and Treatment, 2007, 103, 61-69.	2.5	81
74	Association of HLAâ€DRB1, interleukinâ€6 and cyclin D1 polymorphisms with cervical cancer in the Swedish populationâ€"A candidate gene approach. International Journal of Cancer, 2009, 125, 1851-1858.	5.1	81
75	Mutations in <scp>TERT</scp> promoter and <scp>FGFR3</scp> and telomere length in bladder cancer. International Journal of Cancer, 2015, 137, 1621-1629.	5.1	81
76	Single nucleotide polymorphisms in the XPG gene: Determination of role in DNA repair and breast cancer risk. International Journal of Cancer, 2003, 103, 671-675.	5.1	80
77	TERT promoter mutations and telomere length in adult malignant gliomas and recurrences. Oncotarget, 2015, 6, 10617-10633.	1.8	79
78	Single nucleotide polymorphisms in DNA repair genes and basal cell carcinoma of skin. Carcinogenesis, 2005, 27, 1676-1681.	2.8	77
79	Familial risks in nervous-system tumours: a histology-specific analysis from Sweden and Norway. Lancet Oncology, The, 2009, 10, 481-488.	10.7	77
80	Tumor location and patient characteristics of colon and rectal adenocarcinomas in relation to survival and TNM classes. BMC Cancer, 2010, 10, 688.	2.6	77
81	Cancer risks in ulcerative colitis patients. International Journal of Cancer, 2008, 123, 1417-1421.	5.1	76
82	The impact of type 2 diabetes mellitus on cancerâ€specific survival. Cancer, 2012, 118, 1353-1361.	4.1	76
83	Association between genetic polymorphisms and biomarkers in styrene-exposed workers. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2001, 482, 89-103.	1.0	75
84	What Do Prostate Cancer Patients Die Of?. Oncologist, 2011, 16, 175-181.	3.7	74
85	Clinical landscape of cancer metastases. Cancer Medicine, 2018, 7, 5534-5542.	2.8	74
86	Markers of individual susceptibility and DNA repair rate in workers exposed to xenobiotics in a tire plant. Environmental and Molecular Mutagenesis, 2004, 44, 283-292.	2.2	73
87	Familial risks and temporal incidence trends of multiple myeloma. European Journal of Cancer, 2006, 42, 1661-1670.	2.8	73
88	How common is familial cancer?. Annals of Oncology, 2008, 19, 163-167.	1.2	68
89	Subsequent Autoimmune or Related Disease in Asthma Patients: Clustering of Diseases or Medical Care?. Annals of Epidemiology, 2010, 20, 217-222.	1.9	68
90	Inherited predisposition to early onset lung cancer according to histological type. International Journal of Cancer, 2004, 112, 451-457.	5.1	67

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91	Familial relationships in thyroid cancer by histo-pathological type. International Journal of Cancer, 2000, 85, 201-205.	5.1	66
92	Familial risks of cancer as a guide to gene identification and mode of inheritance. International Journal of Cancer, 2004, 110, 291-294.	5.1	66
93	The rare ERBB2 variant Ile654Val is associated with an increased familial breast cancer risk. Carcinogenesis, 2004, 26, 643-647.	2.8	64
94	Subsequent Cancers After In Situ and Invasive Squamous Cell Carcinoma of the Skin. Archives of Dermatology, 2000, 136, 647-51.	1.4	63
95	Cancer risks to spouses and offspring in the family-cancer database. Genetic Epidemiology, 2001, 20, 247-257.	1.3	63
96	Subsequent primary malignancies after endometrial carcinoma and ovarian carcinoma. Cancer, 2003, 97, 2432-2439.	4.1	63
97	Familial and Attributable Risks in Cutaneous Melanoma: Effects of Proband and Age. Journal of Investigative Dermatology, 2003, 120, 217-223.	0.7	63
98	Patterns of autoimmunity and subsequent chronic lymphocytic leukemia in Nordic countries. Blood, 2006, 108, 292-296.	1.4	63
99	High familial risks for cerebral palsy implicate partial heritable aetiology. Paediatric and Perinatal Epidemiology, 2007, 21, 235-241.	1.7	63
100	Risk of Subsequent Solid Tumors After Non-Hodgkin's Lymphoma: Effect of Diagnostic Age and Time Since Diagnosis. Journal of Clinical Oncology, 2008, 26, 1850-1857.	1.6	63
101	Second Primary Cancer after in Situ and Invasive Cervical Cancer. Epidemiology, 2000, 11, 457-461.	2.7	63
102	Selective deletion of exon 1Î² of thep19ARF gene in metastatic melanoma cell lines. , 1998, 23, 273-277.		62
103	Variation at 3p24.1 and 6q23.3 influences the risk of Hodgkinâ€™s lymphoma. Nature Communications, 2013, 4, 2549.	12.8	62
104	Melanocortin receptor 1 variants and melanoma risk: A study of 2 European populations. International Journal of Cancer, 2009, 125, 1868-1875.	5.1	61
105	Risk of Second Cancer in Hodgkin Lymphoma Survivors and Influence of Family History. Journal of Clinical Oncology, 2017, 35, 1584-1590.	1.6	61
106	Estimation of genetic and environmental components in colorectal and lung cancer and melanoma. Genetic Epidemiology, 2001, 20, 107-116.	1.3	60
107	Basal cell carcinoma and variants in genes coding for immune response, DNA repair, folate and iron metabolism. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2005, 574, 105-111.	1.0	60
108	Risk for multiple sclerosis in relatives and spouses of patients diagnosed with autoimmune and related conditions. Neurogenetics, 2009, 10, 5-11.	1.4	60

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109	Frequent DPH3 promoter mutations in skin cancers. Oncotarget, 2015, 6, 35922-35930.	1.8	60
110	Kidney cancer in the Swedish Family Cancer Database: Familial risks and second primary malignancies. Kidney International, 2002, 61, 1806-1813.	5.2	59
111	Age-Specific Risk of Incident Prostate Cancer and Risk of Death from Prostate Cancer Defined by the Number of Affected Family Members. European Urology, 2010, 58, 275-280.	1.9	59
112	Familial Lung Cancer and Aggregation of Smoking Habits: A Simulation of the Effect of Shared Environmental Factors on the Familial Risk of Cancer. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 1738-1740.	2.5	58
113	Familial Association of Inflammatory Bowel Diseases With Other Autoimmune and Related Diseases. American Journal of Gastroenterology, 2010, 105, 139-147.	0.4	58
114	Genome-wide association study identifies susceptibility loci for B-cell childhood acute lymphoblastic leukemia. Nature Communications, 2018, 9, 1340.	12.8	58
115	Concordance of Survival in Family Members With Prostate Cancer. Journal of Clinical Oncology, 2008, 26, 1705-1709.	1.6	57
116	Cancer risk in patients with type 2 diabetes mellitus and their relatives. International Journal of Cancer, 2015, 137, 903-910.	5.1	57
117	Concordant and discordant familial cancer: Familial risks, proportions and population impact. International Journal of Cancer, 2017, 140, 1510-1516.	5.1	57
118	Age specific and attributable risks of familial prostate carcinoma from the family-cancer database. Cancer, 2002, 95, 1346-1353.	4.1	56
119	Polymorphisms in the KDR and POSTN Genes: Association with Breast Cancer Susceptibility and Prognosis. Breast Cancer Research and Treatment, 2007, 101, 83-93.	2.5	56
120	Effect of Type 2 Diabetes Predisposing Genetic Variants on Colorectal Cancer Risk. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E845-E851.	3.6	56
121	Serum oncoproteins and growth factors in asbestosis and silicosis patients. International Journal of Cancer, 1992, 50, 881-885.	5.1	55
122	Familial Risks in Cancer of Unknown Primary: Tracking the Primary Sites. Journal of Clinical Oncology, 2011, 29, 435-440.	1.6	55
123	Quantifying the heritability of testicular germ cell tumour using both population-based and genomic approaches. Scientific Reports, 2015, 5, 13889.	3.3	55
124	A genetic study of Hodgkin's lymphoma: an estimate of heritability and anticipation based on the familial cancer database in Sweden. Human Genetics, 2000, 106, 553-556.	3.8	54
125	Associations of genetic variants in the estrogen receptor coactivators PPARGC1A, PPARGC1B and EP300 with familial breast cancer. Carcinogenesis, 2006, 27, 2201-2208.	2.8	54
126	MC1R variants associated susceptibility to basal cell carcinoma of skin: Interaction with host factors and XRCC3 polymorphism. International Journal of Cancer, 2008, 122, 1787-1793.	5.1	54

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127	The population impact of familial cancer, a major cause of cancer. International Journal of Cancer, 2014, 134, 1899-1906.	5.1	54
128	Increased Risk of Hepatobiliary Cancers After Hospitalization for Autoimmune Disease. Clinical Gastroenterology and Hepatology, 2014, 12, 1038-1045.e7.	4.4	51
129	Analysis of 153â€‰115 patients with hematological malignancies refines the spectrum of familial risk. Blood, 2019, 134, 960-969.	1.4	51
130	Mutations in the CDKN2A (p16INK4a) gene in microdissected sporadic primary melanomas. , 1998, 75, 193-198.		50
131	Attributable risks for familial breast cancer by proband status and morphology: A nationwide epidemiologic study from Sweden. International Journal of Cancer, 2002, 100, 214-219.	5.1	50
132	Association of Prolactin and Its Receptor Gene Regions with Familial Breast Cancer. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1513-1519.	3.6	50
133	The CASP8 -652 6N del promoter polymorphism and breast cancer risk: a multicenter study. Breast Cancer Research and Treatment, 2008, 111, 139-144.	2.5	50
134	Effect of autoimmune diseases on risk and survival in histology-specific lung cancer. European Respiratory Journal, 2012, 40, 1489-1495.	6.7	50
135	Deciphering the 8q24.21 association for glioma. Human Molecular Genetics, 2013, 22, 2293-2302.	2.9	50
136	The â€˜Common Disease-Common Variantâ€™ Hypothesis and Familial Risks. PLoS ONE, 2008, 3, e2504.	2.5	50
137	Genetic epidemiology of cancer: From families to heritable genes. International Journal of Cancer, 2004, 111, 944-950.	5.1	49
138	Polymorphisms in the IGF-1 and IGFBP3 promoter and the risk of breast cancer. Breast Cancer Research and Treatment, 2005, 92, 133-140.	2.5	49
139	Familial Risk of Cancer Shortly After Diagnosis of the First Familial Tumor. Journal of the National Cancer Institute, 2005, 97, 1575-1579.	6.3	49
140	Association of the CASP10 V410I variant with reduced familial breast cancer risk and interaction with the CASP8 D302H variant. Carcinogenesis, 2006, 27, 606-609.	2.8	49
141	Incidence and familial risks in pituitary adenoma and associated tumors. Endocrine-Related Cancer, 2007, 14, 103-109.	3.1	48
142	Chromosomal damage among medical staff occupationally exposed to volatile anesthetics, antineoplastic drugs, and formaldehyde. Scandinavian Journal of Work, Environment and Health, 2013, 39, 618-630.	3.4	48
143	Interaction of Werner and Bloom syndrome genes with p53 in familial breast cancer. Carcinogenesis, 2005, 27, 1655-1660.	2.8	47
144	Number of Siblings and the Risk of Lymphoma, Leukemia, and Myeloma by Histopathology. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1281-1286.	2.5	47

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145	Risk of familial classical Hodgkin lymphoma by relationship, histology, age, and sex: a joint study from five Nordic countries. Blood, 2015, 126, 1990-1995.	1.4	47
146	Risk of breast cancer in families of multiple affected women and men. Breast Cancer Research and Treatment, 2012, 132, 723-728.	2.5	46
147	Siteâ€specific survival rates for cancer of unknown primary according to location of metastases. International Journal of Cancer, 2013, 133, 182-189.	5.1	46
148	Familial Risks for Cervical Tumors in Full and Half Siblings: Etiologic Apportioning. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1413-1414.	2.5	45
149	Shared familial aggregation of susceptibility to autoimmune diseases. Arthritis and Rheumatism, 2009, 60, 2845-2847.	6.7	45
150	Multiple primary cancers of the colon, breast and skin (melanoma) as models for polygenic cancers. International Journal of Cancer, 2001, 92, 883-887.	5.1	44
151	Mutations, tissue accumulations, and serum levels of p53 in patients with occupational cancers from asbestos and silica exposure. Environmental and Molecular Mutagenesis, 1997, 30, 224-230.	2.2	43
152	Familial Breast Cancer: Scope for More Susceptibility Genes?. Breast Cancer Research and Treatment, 2003, 82, 17-22.	2.5	43
153	Familial Risk of Ischemic and Hemorrhagic Stroke. Stroke, 2006, 37, 1668-1673.	2.0	43
154	Chromosomal damage in peripheral blood lymphocytes of newly diagnosed cancer patients and healthy controls. Carcinogenesis, 2010, 31, 1238-1241.	2.8	43
155	Detection of increased amounts of the extracellular domain of the c-erbB-2 oncoprotein in serum during pulmonary carcinogenesis in humans. International Journal of Cancer, 1994, 56, 383-386.	5.1	42
156	FAMILIAL BLADDER CANCER IN THE NATIONAL SWEDISH FAMILY CANCER DATABASE. Journal of Urology, 2001, 166, 2129-2133.	0.4	42
157	Familial colorectal adenocarcinoma from the Swedish family-cancer database. International Journal of Cancer, 2001, 94, 743-748.	5.1	42
158	Familial and second lung cancers: a nation-wide epidemiologic study from Sweden. Lung Cancer, 2003, 39, 255-263.	2.0	42
159	Cancer Risk in Relatives of Testicular Cancer Patients by Histology Type and Age at Diagnosis: A Joint Study from Five Nordic Countries. European Urology, 2015, 68, 283-289.	1.9	42
160	Cancer Characteristics in Swedish Families Fulfilling Criteria for Hereditary Nonpolyposis Colorectal Cancer. Gastroenterology, 2005, 129, 1889-1899.	1.3	41
161	Risks for Familial and Contralateral Breast Cancer Interact Multiplicatively and Cause a High Risk. Cancer Research, 2007, 67, 868-870.	0.9	41
162	Autoimmune Disease and Subsequent Urological Cancer. Journal of Urology, 2013, 189, 2262-2268.	0.4	41

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163	Risk factors for cancers of unknown primary site: Results from the prospective EPIC cohort. International Journal of Cancer, 2014, 135, 2475-2481.	5.1	41
164	Familial Risks for Cancer as the Basis for Evidence-Based Clinical Referral and Counseling. Oncologist, 2008, 13, 239-247.	3.7	40
165	Risk of thyroid cancer in first-degree relatives of patients with non-medullary thyroid cancer by histology type and age at diagnosis: a joint study from five Nordic countries. Journal of Medical Genetics, 2013, 50, 373-382.	3.2	40
166	Genome-wide association study of classical Hodgkin lymphoma identifies key regulators of disease susceptibility. Nature Communications, 2017, 8, 1892.	12.8	40
167	Genetic correlation between multiple myeloma and chronic lymphocytic leukaemia provides evidence for shared aetiology. Blood Cancer Journal, 2019, 9, 1.	6.2	40
168	Prostate cancer screening, changing age-specific incidence trends and implications on familial risk. International Journal of Cancer, 2005, 113, 312-315.	5.1	39
169	Risk of second malignant neoplasms among lymphoma patients with a family history of cancer. International Journal of Cancer, 2006, 120, 1099-1102.	5.1	39
170	Constraints for genetic association studies imposed by attributable fraction and familial risk. Carcinogenesis, 2006, 28, 648-656.	2.8	39
171	Survival in ovarian cancer patients by histology and family history. Acta OncolÃ³gica, 2008, 47, 1133-1139.	1.8	39
172	Single nucleotide polymorphisms in chromosomal instability genes and risk and clinical outcome of breast cancer: A Swedish prospective case-control study. European Journal of Cancer, 2009, 45, 435-442.	2.8	39
173	Cancer risks in twins: Results from the Swedish family-cancer database. International Journal of Cancer, 2002, 99, 873-878.	5.1	38
174	Does the Breast Cancer Age at Diagnosis Differ by Ethnicity? A Study on Immigrants to Sweden. Oncologist, 2011, 16, 146-154.	3.7	38
175	Do discordant cancers share familial susceptibility?. European Journal of Cancer, 2012, 48, 1200-1207.	2.8	38
176	Effect of autoimmune diseases on incidence and survival in subsequent multiple myeloma. Journal of Hematology and Oncology, 2012, 5, 59.	17.0	38
177	Cancer in Husbands of Cervical Cancer Patients. Epidemiology, 2000, 11, 347-349.	2.7	38
178	Genetic epidemiology of multistage carcinogenesis. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2001, 473, 11-21.	1.0	37
179	Association of genetic variants in the Rho guanine nucleotide exchange factor AKAP13 with familial breast cancer. Carcinogenesis, 2006, 27, 593-598.	2.8	37
180	Second primary cancers after anogenital, skin, oral, esophageal and rectal cancers: Etiological links?. International Journal of Cancer, 2001, 93, 294-298.	5.1	36

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181	DNA adducts of 1,3-butadiene in humans: Relationships to exposure, GST genotypes, single-strand breaks, and cytogenetic end points. Environmental and Molecular Mutagenesis, 2001, 37, 226-230.	2.2	36
182	Re: Association of a Common Variant of the CASP8 Gene With Reduced Risk of Breast Cancer. Journal of the National Cancer Institute, 2005, 97, 1012-1012.	6.3	36
183	Nasopharyngeal and hypopharyngeal carcinoma risk among immigrants in Sweden. International Journal of Cancer, 2010, 127, 2888-2892.	5.1	36
184	Familial risks of acute myeloid leukemia, myelodysplastic syndromes, and myeloproliferative neoplasms. Blood, 2018, 132, 973-976.	1.4	35
185	Attributable risks of familial cancer from the Family-Cancer Database. Cancer Epidemiology Biomarkers and Prevention, 2002, 11, 1638-44.	2.5	35
186	Time Trends and Occupational Risk Factors for Pleural Mesothelioma in Sweden. Journal of Occupational and Environmental Medicine, 2003, 45, 456-461.	1.7	34
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