

Geoffrey S Tobias

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3773940/publications.pdf>

Version: 2024-02-01

35
papers

6,692
citations

186209

28
h-index

360920

35
g-index

36
all docs

36
docs citations

36
times ranked

12396
citing authors

#	ARTICLE	IF	CITATIONS
1	AuthorArranger automates formatting title pages and author affiliations for manuscript submissions. <i>Communications Biology</i> , 2022, 5, .	2.0	0
2	A Transcriptome-Wide Association Study Identifies Novel Candidate Susceptibility Genes for Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2020, 112, 1003-1012.	3.0	59
3	Agnostic Pathway/Gene Set Analysis of Genome-Wide Association Data Identifies Associations for Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2019, 111, 557-567.	3.0	21
4	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. <i>Nature Communications</i> , 2018, 9, 556.	5.8	188
5	The dbGaP data browser: a new tool for browsing dbGaP controlled-access genomic data. <i>Nucleic Acids Research</i> , 2017, 45, D819-D826.	6.5	54
6	Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21. <i>Oncotarget</i> , 2016, 7, 66328-66343.	0.8	88
7	Whole exome sequencing reveals a C-terminal germline variant in CEBPA-associated acute myeloid leukemia: 45-year follow up of a large family. <i>Haematologica</i> , 2016, 101, 846-852.	1.7	42
8	Hoyeraal-Hreidarsson Syndrome due to PARN Mutations: Fourteen Years of Follow-Up. <i>Pediatric Neurology</i> , 2016, 56, 62-68.e1.	1.0	29
9	Whole exome sequencing in families at high risk for Hodgkin lymphoma: identification of a predisposing mutation in the KDR gene. <i>Haematologica</i> , 2016, 101, 853-860.	1.7	40
10	Female chromosome X mosaicism is age-related and preferentially affects the inactivated X chromosome. <i>Nature Communications</i> , 2016, 7, 11843.	5.8	86
11	Novel <i>FANCI</i> mutations in Fanconi anemia with VACTERL association. <i>American Journal of Medical Genetics, Part A</i> , 2016, 170, 386-391.	0.7	25
12	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. <i>PLoS ONE</i> , 2015, 10, e0117574.	1.1	29
13	Juvenile myelomonocytic leukemia due to a germline CBL Y371C mutation: 35-year follow-up of a large family. <i>Human Genetics</i> , 2015, 134, 775-787.	1.8	21
14	Characterization of Large Structural Genetic Mosaicism in Human Autosomes. <i>American Journal of Human Genetics</i> , 2015, 96, 487-497.	2.6	101
15	Imputation and subset-based association analysis across different cancer types identifies multiple independent risk loci in the TERT-CLPTM1L region on chromosome 5p15.33. <i>Human Molecular Genetics</i> , 2014, 23, 6616-6633.	1.4	90
16	Hoyeraal-Hreidarsson syndrome caused by a germline mutation in the TEL patch of the telomere protein TPP1. <i>Genes and Development</i> , 2014, 28, 2090-2102.	2.7	106
17	Genome-wide association study of survival in patients with pancreatic adenocarcinoma. <i>Gut</i> , 2014, 63, 152-160.	6.1	59
18	Rare missense variants in POT1 predispose to familial cutaneous malignant melanoma. <i>Nature Genetics</i> , 2014, 46, 482-486.	9.4	283

#	ARTICLE	IF	CITATIONS
19	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. <i>Nature Genetics</i> , 2014, 46, 994-1000.	9.4	294
20	Diabetes and risk of pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium. <i>Cancer Causes and Control</i> , 2013, 24, 13-25.	0.8	114
21	Polymorphisms in genes related to one-carbon metabolism are not related to pancreatic cancer in PanScan and PanC4. <i>Cancer Causes and Control</i> , 2013, 24, 595-602.	0.8	4
22	An Absolute Risk Model to Identify Individuals at Elevated Risk for Pancreatic Cancer in the General Population. <i>PLoS ONE</i> , 2013, 8, e72311.	1.1	120
23	Pathway analysis of genome-wide association study data highlights pancreatic development genes as susceptibility factors for pancreatic cancer. <i>Carcinogenesis</i> , 2012, 33, 1384-1390.	1.3	102
24	Detectable clonal mosaicism and its relationship to aging and cancer. <i>Nature Genetics</i> , 2012, 44, 651-658.	9.4	519
25	Alcohol intake and pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium (PanScan). <i>Cancer Causes and Control</i> , 2010, 21, 1213-1225.	0.8	93
26	Family history of cancer and risk of pancreatic cancer: A pooled analysis from the Pancreatic Cancer Cohort Consortium (PanScan). <i>International Journal of Cancer</i> , 2010, 127, 1421-1428.	2.3	128
27	A genome-wide association study identifies pancreatic cancer susceptibility loci on chromosomes 13q22.1, 1q32.1 and 5p15.33. <i>Nature Genetics</i> , 2010, 42, 224-228.	9.4	539
28	Body-Mass Index and Mortality among 1.46 Million White Adults. <i>New England Journal of Medicine</i> , 2010, 363, 2211-2219.	13.9	1,926
29	Variant ABO Blood Group Alleles, Secretor Status, and Risk of Pancreatic Cancer: Results from the Pancreatic Cancer Cohort Consortium. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 3140-3149.	1.1	78
30	Pancreatic Cancer Risk and ABO Blood Group Alleles: Results from the Pancreatic Cancer Cohort Consortium. <i>Cancer Research</i> , 2010, 70, 1015-1023.	0.4	203
31	Anthropometric Measures, Body Mass Index, and Pancreatic Cancer. <i>Archives of Internal Medicine</i> , 2010, 170, 791.	4.3	314
32	Evaluation of Association of HNF1B Variants with Diverse Cancers: Collaborative Analysis of Data from 19 Genome-Wide Association Studies. <i>PLoS ONE</i> , 2010, 5, e10858.	1.1	28
33	Cigarette Smoking and Pancreatic Cancer: A Pooled Analysis From the Pancreatic Cancer Cohort Consortium. <i>American Journal of Epidemiology</i> , 2009, 170, 403-413.	1.6	298
34	Genome-wide association study identifies variants in the ABO locus associated with susceptibility to pancreatic cancer. <i>Nature Genetics</i> , 2009, 41, 986-990.	9.4	597
35	Inferring Past Pesticide Exposures: A Matrix of Individual Active Ingredients in Home and Garden Pesticides Used in Past Decades. <i>Environmental Health Perspectives</i> , 2007, 115, 248-254.	2.8	12