

Kurt D Christensen

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

2,786
citations

172457

29
h-index

189892

50
g-index

84
all docs

84
docs citations

84
times ranked

3700
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of participation in a U.S. trial of newborn genomic sequencing on parents at risk for depression. <i>Journal of Genetic Counseling</i> , 2022, 31, 218-229.	1.6	5
2	Do research participants share genomic screening results with family members?. <i>Journal of Genetic Counseling</i> , 2022, 31, 447-458.	1.6	12
3	Improved provider preparedness through an 8-part genetics and genomic education program. <i>Genetics in Medicine</i> , 2022, 24, 214-224.	2.4	18
4	Population-Based Newborn Screening for Germline <i>TP53</i> Variants: Clinical Benefits, Cost-Effectiveness, and Value of Further Research. <i>Journal of the National Cancer Institute</i> , 2022, 114, 722-731.	6.3	4
5	eP505: Physicians' attitudes about integrating genetic testing into primary care as an elective clinical service: The Sanford Health experience. <i>Genetics in Medicine</i> , 2022, 24, S322.	2.4	0
6	eP496: Essential workforce for a successful precision medicine program. <i>Genetics in Medicine</i> , 2022, 24, S315-S316.	2.4	0
7	Association of Pathogenic Variants in Hereditary Cancer Genes With Multiple Diseases. <i>JAMA Oncology</i> , 2022, 8, 835.	7.1	25
8	Parental Attitudes Toward Standard Newborn Screening and Newborn Genomic Sequencing: Findings From the BabySeq Study. <i>Frontiers in Genetics</i> , 2022, 13, 867371.	2.3	19
9	Progression of precision statin prescribing for reduction of statin-associated muscle symptoms. <i>Pharmacogenomics</i> , 2022, 23, 585-596.	1.3	6
10	Universal newborn genetic screening for pediatric cancer predisposition syndromes: model-based insights. <i>Genetics in Medicine</i> , 2021, 23, 1366-1371.	2.4	16
11	Polygenic risk score-guided prostate cancer screening among white and Black US men: a Markov modeling study. <i>Molecular Genetics and Metabolism</i> , 2021, 132, S328-S329.	1.1	0
12	Primary care providers' responses to unsolicited Lynch syndrome secondary findings of varying clinical significance. <i>Genetics in Medicine</i> , 2021, 23, 1977-1983.	2.4	4
13	Psychosocial Effect of Newborn Genomic Sequencing on Families in the BabySeq Project. <i>JAMA Pediatrics</i> , 2021, 175, 1132.	6.2	35
14	Behavioral and psychological impact of genome sequencing: a pilot randomized trial of primary care and cardiology patients. <i>Npj Genomic Medicine</i> , 2021, 6, 72.	3.8	3
15	Precision Population Medicine in Primary Care: The Sanford Chip Experience. <i>Frontiers in Genetics</i> , 2021, 12, 626845.	2.3	25
16	Estimated Cost-effectiveness of Genetic Testing in Siblings of Newborns With Cancer Susceptibility Gene Variants. <i>JAMA Network Open</i> , 2021, 4, e2129742.	5.9	7
17	A Cost-Consequence Analysis of Preemptive <i>SLCO1B1</i> Testing for Statin Myopathy Risk Compared to Usual Care. <i>Journal of Personalized Medicine</i> , 2021, 11, 1123.	2.5	7
18	Returning actionable genomic results in a research biobank: Analytic validity, clinical implementation, and resource utilization. <i>American Journal of Human Genetics</i> , 2021, 108, 2224-2237.	6.2	34

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19	Airmen and health-care providers' attitudes toward the use of genomic sequencing in the US Air Force: findings from the MilSeq Project. <i>Genetics in Medicine</i> , 2020, 22, 2003-2010.	2.4	2
20	Returning Results in the Genomic Era: Initial Experiences of the eMERGE Network. <i>Journal of Personalized Medicine</i> , 2020, 10, 30.	2.5	39
21	Disclosing genetic risk for Alzheimer's dementia to individuals with mild cognitive impairment. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2020, 6, e12002.	3.7	16
22	Quantifying Downstream Healthcare Utilization in Studies of Genomic Testing. <i>Value in Health</i> , 2020, 23, 559-565.	0.3	6
23	Harmonizing Clinical Sequencing and Interpretation for the eMERGE III Network. <i>American Journal of Human Genetics</i> , 2019, 105, 588-605.	6.2	99
24	Psychological outcomes related to exome and genome sequencing result disclosure: a meta-analysis of seven Clinical Sequencing Exploratory Research (CSER) Consortium studies. <i>Genetics in Medicine</i> , 2019, 21, 2781-2790.	2.4	55
25	Phenotypic Characterization of Individuals With Variants in Cardiovascular Genes in the Absence of a Primary Cardiovascular Indication for Testing. <i>Circulation Genomic and Precision Medicine</i> , 2019, 12, e002463.	3.6	3
26	Interpretation of Genomic Sequencing Results in Healthy and Ill Newborns: Results from the BabySeq Project. <i>American Journal of Human Genetics</i> , 2019, 104, 76-93.	6.2	176
27	A whole genome approach for discovering the genetic basis of blood group antigens: independent confirmation for P1 and Xg ^a . <i>Transfusion</i> , 2019, 59, 908-915.	1.6	13
28	Secondary findings from clinical genomic sequencing: prevalence, patient perspectives, family history assessment, and health-care costs from a multisite study. <i>Genetics in Medicine</i> , 2019, 21, 1100-1110.	2.4	111
29	Enhancing Autonomy in Biobank Decisions: Too Much of a Good Thing?. <i>Journal of Empirical Research on Human Research Ethics</i> , 2018, 13, 125-138.	1.3	4
30	Anticipated responses of early adopter genetic specialists and nongenetic specialists to unsolicited genomic secondary findings. <i>Genetics in Medicine</i> , 2018, 20, 1186-1195.	2.4	11
31	Patient understanding of, satisfaction with, and perceived utility of whole-genome sequencing: findings from the MedSeq Project. <i>Genetics in Medicine</i> , 2018, 20, 1069-1076.	2.4	58
32	The impact of genetic counselors' use of facilitative strategies on cognitive and emotional processing of genetic risk disclosure for Alzheimer's disease. <i>Patient Education and Counseling</i> , 2018, 101, 817-823.	2.2	10
33	Short-term costs of integrating whole-genome sequencing into primary care and cardiology settings: a pilot randomized trial. <i>Genetics in Medicine</i> , 2018, 20, 1544-1553.	2.4	25
34	A randomized controlled trial of disclosing genetic risk information for Alzheimer disease via telephone. <i>Genetics in Medicine</i> , 2018, 20, 132-141.	2.4	36
35	Communication Predictors of Patient and Companion Satisfaction with Alzheimer's Genetic Risk Disclosure. <i>Journal of Health Communication</i> , 2018, 23, 807-814.	2.4	7
36	Automated typing of red blood cell and platelet antigens: a whole-genome sequencing study. <i>Lancet Haematology</i> , 2018, 5, e241-e251.	4.6	70

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37	The BabySeq project: implementing genomic sequencing in newborns. <i>BMC Pediatrics</i> , 2018, 18, 225.	1.7	115
38	Cost Analyses of Genomic Sequencing: Lessons Learned from the MedSeq Project. <i>Value in Health</i> , 2018, 21, 1054-1061.	0.3	13
39	Methodological Issues in Assessing the Economic Value of Next-Generation Sequencing Tests: Many Challenges and Not Enough Solutions. <i>Value in Health</i> , 2018, 21, 1033-1042.	0.3	52
40	When bins blur: Patient perspectives on categories of results from clinical whole genome sequencing. <i>AJOB Empirical Bioethics</i> , 2017, 8, 82-88.	1.6	34
41	Disclosing genetic risk of Alzheimer's disease to cognitively impaired patients and visit companions: Findings from the REVEAL Study. <i>Patient Education and Counseling</i> , 2017, 100, 927-935.	2.2	18
42	Preferences for the Return of Individual Results From Research on Pediatric Biobank Samples. <i>Journal of Empirical Research on Human Research Ethics</i> , 2017, 12, 97-106.	1.3	19
43	The Impact of Whole-Genome Sequencing on the Primary Care and Outcomes of Healthy Adult Patients. <i>Annals of Internal Medicine</i> , 2017, 167, 159.	3.9	145
44	Are physicians prepared for whole genome sequencing? a qualitative analysis. <i>Clinical Genetics</i> , 2016, 89, 228-234.	2.0	108
45	Disclosing Pleiotropic Effects During Genetic Risk Assessment for Alzheimer Disease. <i>Annals of Internal Medicine</i> , 2016, 164, 155.	3.9	34
46	Clinical Sequencing Exploratory Research Consortium: Accelerating Evidence-Based Practice of Genomic Medicine. <i>American Journal of Human Genetics</i> , 2016, 98, 1051-1066.	6.2	137
47	Family health history reporting is sensitive to small changes in wording. <i>Genetics in Medicine</i> , 2016, 18, 1308-1311.	2.4	6
48	Patients' perceived utility of whole-genome sequencing for their healthcare: findings from the MedSeq project. <i>Personalized Medicine</i> , 2016, 13, 13-20.	1.5	31
49	Adopting genetics: motivations and outcomes of personal genomic testing in adult adoptees. <i>Genetics in Medicine</i> , 2016, 18, 924-932.	2.4	39
50	Participants and Study Decliners' Perspectives About the Risks of Participating in a Clinical Trial of Whole Genome Sequencing. <i>Journal of Empirical Research on Human Research Ethics</i> , 2016, 11, 21-30.	1.3	41
51	Disclosing genetic risk for coronary heart disease: effects on perceived personal control and genetic counseling satisfaction. <i>Clinical Genetics</i> , 2016, 89, 251-257.	2.0	19
52	Participant Satisfaction With a Preference-Setting Tool for the Return of Individual Research Results in Pediatric Genomic Research. <i>Journal of Empirical Research on Human Research Ethics</i> , 2015, 10, 414-426.	1.3	19
53	Assessing the Costs and Cost-Effectiveness of Genomic Sequencing. <i>Journal of Personalized Medicine</i> , 2015, 5, 470-486.	2.5	81
54	Factors Affecting Recall of Different Types of Personal Genetic Information about Alzheimer's Disease Risk: The REVEAL Study. <i>Public Health Genomics</i> , 2015, 18, 78-86.	1.0	10

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55	“Someday it will be the norm”™: physician perspectives on the utility of genome sequencing for patient care in the MedSeqProject. <i>Personalized Medicine</i> , 2015, 12, 23-32.	1.5	40
56	A randomized noninferiority trial of condensed protocols for genetic risk disclosure of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2015, 11, 1222-1230.	0.8	28
57	Associations between self-referral and health behavior responses to genetic risk information. <i>Genome Medicine</i> , 2015, 7, 10.	8.2	27
58	How Can Psychological Science Inform Research About Genetic Counseling for Clinical Genomic Sequencing?. <i>Journal of Genetic Counseling</i> , 2015, 24, 193-204.	1.6	22
59	A systematic approach to the reporting of medically relevant findings from whole genome sequencing. <i>BMC Medical Genetics</i> , 2014, 15, 134.	2.1	84
60	Social and behavioral research in genomic sequencing: approaches from the Clinical Sequencing Exploratory Research Consortium Outcomes and Measures Working Group. <i>Genetics in Medicine</i> , 2014, 16, 727-735.	2.4	60
61	The MedSeq Project: a randomized trial of integrating whole genome sequencing into clinical medicine. <i>Trials</i> , 2014, 15, 85.	1.6	122
62	Abstract 20188: The Effect of Disclosing Genetic Risk for Coronary Heart Disease on Perceived Personal Control and Genetic Counseling Satisfaction: The MI-GENES Study. <i>Circulation</i> , 2014, 130, .	1.6	1
63	Communicating Genetic Risk Information for Common Disorders in the Era of Genomic Medicine. <i>Annual Review of Genomics and Human Genetics</i> , 2013, 14, 491-513.	6.2	135
64	How could disclosing incidental information from whole-genome sequencing affect patient behavior?. <i>Personalized Medicine</i> , 2013, 10, 377-386.	1.5	14
65	Community Engagement about Genetic Variation Research. <i>Population Health Management</i> , 2012, 15, 78-89.	1.7	10
66	Direct-to-consumer genetic testing: An assessment of genetic counselors' knowledge and beliefs. <i>Genetics in Medicine</i> , 2011, 13, 325-332.	2.4	61
67	Using Alzheimer's disease as a model for genetic risk disclosure: implications for personal genomics. <i>Clinical Genetics</i> , 2011, 80, 407-414.	2.0	74
68	Changes to perceptions of the pros and cons of genetic susceptibility testing after APOE genotyping for Alzheimer disease risk. <i>Genetics in Medicine</i> , 2011, 13, 409-414.	2.4	47
69	Disclosing Individual CDKN2A Research Results to Melanoma Survivors: Interest, Impact, and Demands on Researchers. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 522-529.	2.5	37
70	Returning Individual Research Results: Development of a Cancer Genetics Education and Risk Communication Protocol. <i>Journal of Empirical Research on Human Research Ethics</i> , 2010, 5, 17-30.	1.3	26
71	Incorporating ethnicity into genetic risk assessment for Alzheimer disease: the REVEAL study experience. <i>Genetics in Medicine</i> , 2008, 10, 207-214.	2.4	36
72	Providers' knowledge of genetics: A survey of 5915 individuals and families with genetic conditions. <i>Genetics in Medicine</i> , 2007, 9, 259-267.	2.4	70