

Erin L Linnenbringer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4254936/publications.pdf>

Version: 2024-02-01

18
papers

768
citations

567281

15
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

1212
citing authors

#	ARTICLE	IF	CITATIONS
1	Joanne Knight Breast Health Cohort at Siteman Cancer Center. <i>Cancer Causes and Control</i> , 2022, 33, 623-629.	1.8	6
2	Communicating 5-Year Risk of Alzheimer's Disease Dementia: Development and Evaluation of Materials that Incorporate Multiple Genetic and Biomarker Research Results. <i>Journal of Alzheimer's Disease</i> , 2021, 79, 559-572.	2.6	12
3	Genetic Counseling and Testing in African American Patients With Breast Cancer: A Nationwide Survey of US Breast Oncologists. <i>Journal of Clinical Oncology</i> , 2021, 39, 4020-4028.	1.6	20
4	Weathering in Detroit: Place, Race, Ethnicity, and Poverty as Conceptually Fluctuating Social Constructs Shaping Variation in Allostatic Load. <i>Milbank Quarterly</i> , 2020, 98, 1171-1218.	4.4	24
5	Advancing the genetic counseling profession through research: Identification of priorities by the National Society of Genetic Counselors research task force. <i>Journal of Genetic Counseling</i> , 2020, 29, 884-887.	1.6	9
6	Associations between breast cancer subtype and neighborhood socioeconomic and racial composition among Black and White women. <i>Breast Cancer Research and Treatment</i> , 2020, 180, 437-447.	2.5	45
7	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
8	Black-White Disparities in Breast Cancer Subtype: The Intersection of Socially Patterned Stress and Genetic Expression. <i>AIMS Public Health</i> , 2017, 4, 526-556.	2.6	52
9	Disclosing Pleiotropic Effects During Genetic Risk Assessment for Alzheimer Disease. <i>Annals of Internal Medicine</i> , 2016, 164, 155.	3.9	34
10	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
11	Associations between self-referral and health behavior responses to genetic risk information. <i>Genome Medicine</i> , 2015, 7, 10.	8.2	27
12	Race-Ethnicity, Poverty, Urban Stressors, and Telomere Length in a Detroit Community-based Sample. <i>Journal of Health and Social Behavior</i> , 2015, 56, 199-224.	4.8	194
13	Differences Between African American and White Research Volunteers in Their Attitudes, Beliefs and Knowledge Regarding Genetic Testing for Alzheimer's Disease. <i>Journal of Genetic Counseling</i> , 2011, 20, 650-659.	1.6	29
14	"I know what you told me, but this is what I think:" Perceived risk of Alzheimer disease among individuals who accurately recall their genetics-based risk estimate. <i>Genetics in Medicine</i> , 2010, 12, 219-227.	2.4	69
15	Comparing test-specific distress of susceptibility versus deterministic genetic testing for Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2008, 4, 406-413.	0.8	39
16	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
17	Genetic susceptibility testing for Alzheimer disease: Motivation to obtain information and control as precursors to coping with increased risk. <i>Patient Education and Counseling</i> , 2006, 64, 259-267.	2.2	54
18	Genetic susceptibility testing versus family history-based risk assessment: Impact on perceived risk of Alzheimer disease. <i>Genetics in Medicine</i> , 2005, 7, 48-53.	2.4	52