

Stacey Pereira

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,227
citations

471371

17
h-index

414303

32
g-index

55
all docs

55
docs citations

55
times ranked

1497
citing authors

#	ARTICLE	IF	CITATIONS
1	Researcher Views on Changes in Personality, Mood, and Behavior in Next-Generation Deep Brain Stimulation. <i>AJOB Neuroscience</i> , 2023, 14, 287-299.	0.6	13
2	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.	0.9	5
3	Capacities and Limitations of Using Polygenic Risk Scores for Reproductive Decision Making. <i>American Journal of Bioethics</i> , 2022, 22, 42-45.	0.5	2
4	Family secrets: Experiences and outcomes of participating in direct-to-consumer genetic relative-finder services. <i>American Journal of Human Genetics</i> , 2022, 109, 486-497.	2.6	12
5	eP515: Family-level utility of pediatric genomic sequencing: A qualitative analysis and attribute framework. <i>Genetics in Medicine</i> , 2022, 24, S329.	1.1	0
6	Researchers'™ Ethical Concerns About Using Adaptive Deep Brain Stimulation for Enhancement. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 813922.	1.0	10
7	Polygenic embryo screening: four clinical considerations warrant further attention. <i>Human Reproduction</i> , 2022, 37, 1375-1378.	0.4	8
8	Parental Attitudes Toward Standard Newborn Screening and Newborn Genomic Sequencing: Findings From the BabySeq Study. <i>Frontiers in Genetics</i> , 2022, 13, 867371.	1.1	19
9	Return of results in a global survey of psychiatric genetics researchers: practices, attitudes, and knowledge. <i>Genetics in Medicine</i> , 2021, 23, 298-305.	1.1	7
10	Perceptions of best practices for return of results in an international survey of psychiatric genetics researchers. <i>European Journal of Human Genetics</i> , 2021, 29, 231-240.	1.4	4
11	Screening embryos for polygenic conditions and traits: ethical considerations for an emerging technology. <i>Genetics in Medicine</i> , 2021, 23, 432-434.	1.1	36
12	Discordant results between conventional newborn screening and genomic sequencing in the BabySeq Project. <i>Genetics in Medicine</i> , 2021, 23, 1372-1375.	1.1	47
13	Child and Adolescent Psychiatrists'™ Perceptions of Utility and Self-rated Knowledge of Genetic Testing Predict Usage for Autism Spectrum Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 657-660.	0.3	16
14	Pediatric Oncologists'™ Experiences Returning and Incorporating Genomic Sequencing Results into Cancer Care. <i>Journal of Personalized Medicine</i> , 2021, 11, 570.	1.1	2
15	Psychosocial Effect of Newborn Genomic Sequencing on Families in the BabySeq Project. <i>JAMA Pediatrics</i> , 2021, 175, 1132.	3.3	35
16	Genetic testing in ambulatory cardiology clinics reveals high rate of findings with clinical management implications. <i>Genetics in Medicine</i> , 2021, 23, 2404-2414.	1.1	14
17	Patient, Caregiver, and Decliner Perspectives on Whether to Enroll in Adaptive Deep Brain Stimulation Research. <i>Frontiers in Neuroscience</i> , 2021, 15, 734182.	1.4	4
18	Psychiatric genomics researchers'™ perspectives on best practices for returning results to individual participants. <i>Genetics in Medicine</i> , 2020, 22, 345-352.	1.1	9

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19	Educating military primary health-care providers in genomic medicine: lessons learned from the MilSeq Project. <i>Genetics in Medicine</i> , 2020, 22, 1710-1717.	1.1	7
20	Researcher Perspectives on Ethical Considerations in Adaptive Deep Brain Stimulation Trials. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 578695.	1.0	21
21	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.	1.1	2
22	Quantifying Downstream Healthcare Utilization in Studies of Genomic Testing. <i>Value in Health</i> , 2020, 23, 559-565.	0.1	6
23	Ethics in Genetic and Genomic Research. , 2020, , 91-110.		4
24	Researcher Perspectives on Data Sharing in Deep Brain Stimulation. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 578687.	1.0	11
25	Neuroethics at 15: Keep the Kant but Add More Bacon. <i>AJOB Neuroscience</i> , 2019, 10, 97-100.	0.6	7
26	Returning a Genomic Result for an Adult-Onset Condition to the Parents of a Newborn: Insights From the BabySeq Project. <i>Pediatrics</i> , 2019, 143, S37-S43.	1.0	45
27	"œDNA Is Information, and Genetics Is Information Technology" Reconsidering the Genetic Code. <i>American Journal of Bioethics</i> , 2019, 19, 75-76.	0.5	1
28	Responsibility, culpability, and parental views on genomic testing for seriously ill children. <i>Genetics in Medicine</i> , 2019, 21, 2791-2797.	1.1	20
29	Predispositional genome sequencing in healthy adults: design, participant characteristics, and early outcomes of the PeopleSeq Consortium. <i>Genome Medicine</i> , 2019, 11, 10.	3.6	41
30	Perceived Benefits, Risks, and Utility of Newborn Genomic Sequencing in the BabySeq Project. <i>Pediatrics</i> , 2019, 143, S6-S13.	1.0	47
31	An Ethical Framework for Research in Maternal "Fetal Intervention in the Presence of Maternal Human Immunodeficiency Virus or Hepatitis B and C Infection. <i>Obstetrics and Gynecology</i> , 2019, 133, 48-52.	1.2	2
32	Parental interest in genomic sequencing of newborns: enrollment experience from the BabySeq Project. <i>Genetics in Medicine</i> , 2019, 21, 622-630.	1.1	61
33	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.	2.6	176
34	Psychiatric genetics researchers' views on offering return of results to individual participants. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2019, 180, 589-600.	1.1	17
35	Commercial Interests, the Technological Imperative, and Advocates: <i>Three Forces Driving Genomic Sequencing in Newborns</i>. <i>Hastings Center Report</i> , 2018, 48, S43-S44.	0.7	2
36	The BabySeq project: implementing genomic sequencing in newborns. <i>BMC Pediatrics</i> , 2018, 18, 225.	0.7	115

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37	Newborn Sequencing in Genomic Medicine and Public Health. <i>Pediatrics</i> , 2017, 139, .	1.0	174
38	Should you profit from your genome?. <i>Nature Biotechnology</i> , 2017, 35, 18-20.	9.4	17
39	Do privacy and security regulations need a status update? Perspectives from an intergenerational survey. <i>PLoS ONE</i> , 2017, 12, e0184525.	1.1	8
40	Return of individual genomic research results: what do consent forms tell participants?. <i>European Journal of Human Genetics</i> , 2016, 24, 1524-1529.	1.4	14
41	The ethics of conducting molecular autopsies in cases of sudden death in the young. <i>Genome Research</i> , 2016, 26, 1165-1169.	2.4	20
42	An open access pilot freely sharing cancer genomic data from participants in Texas. <i>Scientific Data</i> , 2016, 3, 160010.	2.4	19
43	Potential Psychosocial Risks of Sequencing Newborns. <i>Pediatrics</i> , 2016, 137, S24-S29.	1.0	47
44	Open Access Data Sharing in Genomic Research. <i>Genes</i> , 2014, 5, 739-747.	1.0	26
45	Adult Genetic Risk Screening. <i>Annual Review of Medicine</i> , 2014, 65, 1-17.	5.0	22
46	Personalized genomic disease risk of volunteers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 16957-16962.	3.3	44
47	Motivations and Barriers to Sharing Biological Samples: A Case Study. <i>Journal of Personalized Medicine</i> , 2013, 3, 102-110.	1.1	7