Hadley Stevens Smith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7778140/publications.pdf

Version: 2024-02-01

20 664 10 17 papers citations h-index g-index

21 21 21 21 1324

times ranked

citing authors

docs citations

all docs

#	Article	IF	Citations
1	Use of Exome Sequencing for Infants in Intensive Care Units. JAMA Pediatrics, 2017, 171, e173438.	6.2	348
2	Clinical Application of Genome and Exome Sequencing as a Diagnostic Tool for Pediatric Patients: a Scoping Review of the Literature. Genetics in Medicine, 2019, 21, 3-16.	2.4	96
3	Psychosocial Effect of Newborn Genomic Sequencing on Families in the BabySeq Project. JAMA Pediatrics, 2021, 175, 1132.	6.2	35
4	Sex Education on TikTok: A Content Analysis of Themes. Health Promotion Practice, 2022, 23, 739-742.	1.6	34
5	Exome sequencing compared with standard genetic tests for critically ill infants with suspected genetic conditions. Genetics in Medicine, 2020, 22, 1303-1310.	2.4	21
6	Perceived Utility of Genomic Sequencing: Qualitative Analysis and Synthesis of a Conceptual Model to Inform Patient-Centered Instrument Development. Patient, 2022, 15, 317-328.	2.7	21
7	Parental Attitudes Toward Standard Newborn Screening and Newborn Genomic Sequencing: Findings From the BabySeq Study. Frontiers in Genetics, 2022, 13, 867371.	2.3	19
8	Lessons learned about harmonizing survey measures for the CSER consortium. Journal of Clinical and Translational Science, 2020, 4, 537-546.	0.6	16
9	A call for an integrated approach to improve efficiency, equity and sustainability in rare disease research in the United States. Nature Genetics, 2022, 54, 219-222.	21.4	14
10	Outcomes of prior authorization requests for genetic testing in outpatient pediatric genetics clinics. Genetics in Medicine, 2021, 23, 950-955.	2.4	13
11	Using the Delphi method to identify clinicians' perceived importance of pediatric exome sequencing results. Genetics in Medicine, 2020, 22, 69-76.	2.4	11
12	Conceptualization of utility in translational clinical genomics research. American Journal of Human Genetics, 2021, 108, 2027-2036.	6.2	11
13	Family-level impact of genetic testing: integrating health economics and ethical, legal, and social implications. Personalized Medicine, 2021, 18, 209-212.	1.5	6
14	US private payers' perspectives on insurance coverage for genome sequencing versus exome sequencing: A study by the Clinical Sequencing Evidence-Generating Research Consortium (CSER). Genetics in Medicine, 2022, 24, 238-244.	2.4	6
15	A Review of the MINDSPACE Framework for Nudging Health Promotion During Early Stages of the COVID-19 Pandemic. Population Health Management, 2022, 25, 487-500.	1.7	6
16	Perceptions of best practices for return of results in an international survey of psychiatric genetics researchers. European Journal of Human Genetics, 2021, 29, 231-240.	2.8	4
17	Commentary on the development of the Clinician-reported Genetic testing Utility InDEx (C-GUIDE). Genetics in Medicine, 2020, 22, 665-666.	2.4	1
18	Quality of life, illness perceptions, and parental lived experiences in TANGO2-related metabolic encephalopathy and arrhythmias. European Journal of Human Genetics, 0, , .	2.8	1

#	Article	lF	CITATIONS
19	Appropriate Care for Adolescent Eating Disorders in Isolating and Disruptive Times. Journal of Cognitive Psychotherapy, 2021, 35, 153-155.	0.4	0
20	eP515: Family-level utility of pediatric genomic sequencing: A qualitative analysis and attribute framework. Genetics in Medicine, 2022, 24, S329.	2.4	0