Christine Patch

List of Publications by Year
in descending order

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84	3,129	257450 24	189892 50
papers	citations	h-index	g-index

90	90	90	5205
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Decision-making, attitudes, and understanding among patients and relatives invited to undergo genome sequencing in the 100,000 Genomes Project: A multisite survey study. Genetics in Medicine, 2022, 24, 61-74.	2.4	7
2	Return of genomic results does not motivate intentÂtoÂparticipate in research for all: Perspectives across 22 countries. Genetics in Medicine, 2022, 24, 1120-1129.	2.4	8
3	Towards equitable and trustworthy genomics research. EBioMedicine, 2022, 76, 103879.	6.1	34
4	Participant experiences of genome sequencing for rare diseases in the 100,000 Genomes Project: a mixed methods study. European Journal of Human Genetics, 2022, 30, 604-610.	2.8	10
5	Whole-genome sequencing reveals host factors underlying critical COVID-19. Nature, 2022, 607, 97-103.	27.8	174
6	Correspondence on â€œEnsuring best practice in genomics education and evaluation: Reporting item standards for education and its evaluation in genomics (RISE2 Genomics)â€•by Nisselle etÂal. Genetics in Medicine, 2022, 24, 962-963.	2.4	2
7	Co-designing models for the communication of genomic results for rare diseases: a comparative study in the Czech Republic and the United Kingdom. Journal of Community Genetics, 2022, 13, 313-327.	1.2	3
8	Opportunistic genomic screening. Recommendations of the European Society of Human Genetics. European Journal of Human Genetics, 2021, 29, 365-377.	2.8	76
9	The family transition experience when living with childhood neuromuscular disease: A grounded theory study. Journal of Advanced Nursing, 2021, 77, 1921-1933.	3.3	8
10	An ancestral 10-bp repeat expansion in VWA1 causes recessive hereditary motor neuropathy. Brain, 2021, 144, 584-600.	7.6	20
11	Second World Congress on Genetic Counseling: An introduction to the special issue. Journal of Genetic Counseling, 2021, 30, 5-6.	1.6	0
12	Animation or leaflet: Does it make a difference when educating young people about genome sequencing?. Patient Education and Counseling, 2021, 104, 2522-2530.	2.2	2
13	Demonstrating trustworthiness when collecting and sharing genomic data: public views across 22 countries. Genome Medicine, 2021, 13, 92.	8.2	39
14	Return of individual research results from genomic research: A systematic review of stakeholder perspectives. PLoS ONE, 2021, 16, e0258646.	2.5	32
15	100,000 Genomes Pilot on Rare-Disease Diagnosis in Health Care â€” Preliminary Report. New England Journal of Medicine, 2021, 385, 1868-1880.	27.0	352
16	Engaged genomic science produces better and fairer outcomes: an engagement framework for engaging and involving participants, patients and publics in genomics research and healthcare implementation. Wellcome Open Research, 2021, 6, 311.	1.8	6
17	â€œIt didnâ€™t mean anythingâ€•â€“ moving within a landscape of knowledge to interpret genetics and genetic test results within familial cancer concerns. New Genetics and Society, 2021, 40, 570-598.	1.2	1
18	ESHG PPPC Comments on postmortem use of genetic data for research purposes. European Journal of Human Genetics, 2020, 28, 144-146.	2.8	3

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19	Young people's understanding, attitudes and involvement in decision-making about genome sequencing for rare diseases: A qualitative study with participants in the UK 100, 000 Genomes Project. European Journal of Medical Genetics, 2020, 63, 104043.	1.3	13
20	Global Public Perceptions of Genomic Data Sharing: What Shapes the Willingness to Donate DNA and Health Data?. American Journal of Human Genetics, 2020, 107, 743-752.	6.2	76
21	Web-based return of BRCA2 research results: one-year genetic counselling experience in Iceland. European Journal of Human Genetics, 2020, 28, 1656-1661.	2.8	12
22	A Maturity Matrix for Nurse Leaders to Facilitate and Benchmark Progress in Genomic Healthcare Policy, Infrastructure, Education, and Delivery. Journal of Nursing Scholarship, 2020, 52, 583-592.	2.4	14
23	Development and mixed-methods evaluation of an online animation for young people about genome sequencing. European Journal of Human Genetics, 2020, 28, 896-906.	2.8	10
24	Parentsâ€™ motivations, concerns and understanding of genome sequencing: a qualitative interview study. European Journal of Human Genetics, 2020, 28, 874-884.	2.8	30
25	A Roadmap for Global Acceleration of Genomics Integration Across Nursing. Journal of Nursing Scholarship, 2020, 52, 329-338.	2.4	24
26	Development of a measure of genome sequencing knowledge for young people: The kidsâ€KOGS. Clinical Genetics, 2019, 96, 411-417.	2.0	4
27	European recommendations integrating genetic testing into multidisciplinary management of sudden cardiac death. European Journal of Human Genetics, 2019, 27, 1763-1773.	2.8	78
28	World congress on genetic counselling. European Journal of Medical Genetics, 2019, 62, 287.	1.3	1
29	Point of View: An evolution from genetic counselling to genomic counselling. European Journal of Medical Genetics, 2019, 62, 288-289.	1.3	12
30	Black and Minority Ethnic women's decision-making for risk reduction strategies after BRCA testing: Use of context and knowledge. European Journal of Medical Genetics, 2019, 62, 376-384.	1.3	9
31	Delivering genome sequencing in clinical practice: an interview study with healthcare professionals involved in the 100 000 Genomes Project. BMJ Open, 2019, 9, e029699.	1.9	30
32	Should doctors have a legal duty to warn relatives of their genetic risks?. Lancet, The, 2019, 394, 2133-2135.	13.7	9
33	Communication about genetic testing with breast and ovarian cancer patients: a scoping review. European Journal of Human Genetics, 2019, 27, 511-524.	2.8	39
34	Duplication of 10q24 locus: broadening the clinical and radiological spectrum. European Journal of Human Genetics, 2019, 27, 525-534.	2.8	13
35	Opening the ìblack boxì‹ of informed consent appointments for genome sequencing: a multisite observational study. Genetics in Medicine, 2019, 21, 1083-1091.	2.4	15
36	The 100â€‰000 Genomes Project: bringing whole genome sequencing to the NHS. BMJ: British Medical Journal, 2018, 361, k1687.	2.3	312

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37	Delineating the psychiatric and behavioral phenotype of recurrent 2q13 deletions and duplications. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2018, 177, 397-405.	1.7	16
38	Study of the relationship between Black men, culture and prostate cancer beliefs. Cogent Medicine, 2018, 5, 1442636.	0.7	10
39	Genetic counselling in the era of genomic medicine. British Medical Bulletin, 2018, 126, 27-36.	6.9	85
40	De Novo Truncating Mutations in WASF1 Cause Intellectual Disability with Seizures. American Journal of Human Genetics, 2018, 103, 144-153.	6.2	36
41	Comprehensive Cancer-Predisposition Gene Testing in an Adult Multiple Primary Tumor Series Shows a Broad Range of Deleterious Variants and Atypical Tumor Phenotypes. American Journal of Human Genetics, 2018, 103, 3-18.	6.2	46
42	Biallelic Mutation of ARHGEF18, Involved in the Determination of Epithelial Apicobasal Polarity, Causes Adult-Onset Retinal Degeneration. American Journal of Human Genetics, 2017, 100, 334-342.	6.2	26
43	The role of genetic counsellors in genomic healthcare in the United Kingdom: a statement by the Association of Genetic Nurses and Counsellors. European Journal of Human Genetics, 2017, 25, 659-661.	2.8	32
44	Comprehensive Rare Variant Analysis via Whole-Genome Sequencing to Determine the Molecular Pathology of Inherited Retinal Disease. American Journal of Human Genetics, 2017, 100, 75-90.	6.2	343
45	Phenotypic Characterization of EIF2AK4 Mutation Carriers in a Large Cohort of Patients Diagnosed Clinically With Pulmonary Arterial Hypertension. Circulation, 2017, 136, 2022-2033.	1.6	111
46	Training Genetic Counsellors to Deliver an Innovative Therapeutic Intervention: their Views and Experience of Facilitating Multiâ€Family Discussion Groups. Journal of Genetic Counseling, 2017, 26, 199-214.	1.6	11
47	Living a normal life in an extraordinary way: A systematic review investigating experiences of families of young people's transition into adulthood when affected by a genetic and chronic childhood condition. International Journal of Nursing Studies, 2016, 62, 44-59.	5.6	53
48	Developing an intervention to facilitate family communication about inherited genetic conditions, and training genetic counsellors in its delivery. European Journal of Human Genetics, 2016, 24, 794-802.	2.8	35
49	Interventions to improve patient access to and utilisation of genetic and genomic counselling services.. The Cochrane Library, 2015, 2015, .	2.8	2
50	Predictive or not predictive: understanding the mixed messages from the patient's <scp>DNA</scp> sequence. Journal of Clinical Nursing, 2015, 24, 3730-3735.	3.0	1
51	Genetic counselors and Genomic Counseling in the United Kingdom. Molecular Genetics & Genomic Medicine, 2015, 3, 79-83.	1.2	28
52	Position statement on opportunistic genomic screening from the Association of Genetic Nurses and Counsellors (UK and Ireland). European Journal of Human Genetics, 2014, 22, 955-956.	2.8	25
53	Basic cancer genetics. , 2014, , 26-35.		1
54	Building the Genetic Counsellor Profession in the United Kingdom: Two Decades of Growth and Development. Journal of Genetic Counseling, 2013, 22, 902-906.	1.6	31

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55	Factors affecting the clinical use of nonâ€invasive prenatal testing: a mixed methods systematic review. Prenatal Diagnosis, 2013, 33, 532-541.	2.3	37
56	A Delphi study to determine the European core curriculum for Master programmes in genetic counselling. European Journal of Human Genetics, 2013, 21, 1060-1066.	2.8	11
57	Identifying individuals who might benefit from genetic services and information. Nursing Standard (Royal College of Nursing (Great Britain): 1987), 2013, 28, 37-42.	0.1	0
58	Developing a policy for paediatric biobanks: principles for good practice. European Journal of Human Genetics, 2013, 21, 2-7.	2.8	63
59	Genetic testing and common disorders in a public health framework: how to assess relevance and possibilities. European Journal of Human Genetics, 2011, 19, S6-S44.	2.8	75
60	Use of Antihypertensive Medications and Mortality of Patients With Autosomal Dominant Polycystic Kidney Disease: A Population-Based Study. American Journal of Kidney Diseases, 2011, 57, 856-862.	1.9	81
61	Using a community of practice to develop standards of practice and education for genetic counsellors in Europe. Journal of Community Genetics, 2010, 1, 169-173.	1.2	25
62	Penetrance for copy number variants associated with schizophrenia. Human Molecular Genetics, 2010, 19, 3477-3481.	2.9	132
63	Genetic Counselling in Disorders of Low Penetrance. , 2010, , 371-379.		0
64	Psychosocial Aspects of DNA Testing for Hereditary Hemochromatosis in At-Risk Individuals: A Systematic Review. Genetic Testing and Molecular Biomarkers, 2009, 13, 7-14.	0.7	13
65	Genetic horoscopes: is it all in the genes? Points for regulatory control of direct-to-consumer genetic testing. European Journal of Human Genetics, 2009, 17, 857-859.	2.8	50
66	Direct to consumer genetic tests. European Journal of Human Genetics, 2009, 17, 1111-1111.	2.8	5
67	Advances in the genetics of schizophrenia: will high-risk copy number variants be useful in clinical genetics or diagnostics?. F1000 Medicine Reports, 2009, 1, .	2.9	3
68	Psychosocial Aspects of DNA Testing for Hereditary Hemochromatosis in At-Risk Individuals: A Systematic Review. Genetic Testing and Molecular Biomarkers, 2009, .	1.7	0
69	A decision analysis model for diagnostic strategies using DNA testing for hereditary haemochromatosis in at risk populations. QJM - Monthly Journal of the Association of Physicians, 2008, 101, 631-641.	0.5	7
70	A systematic review of the clinical validity and clinical utility of DNA testing for hereditary haemochromatosis type 1 in at-risk populations. Journal of Medical Genetics, 2008, 45, 513-518.	3.2	9
71	Newborn Screening Policy in the United Kingdom & the United States:Two Different Communities of Practice. MCN the American Journal of Maternal Child Nursing, 2006, 31, 164-168.	0.7	6
72	Prevalence and Burden of Disease in Hemochromatosis: Estimates Derived from Routine Data. Australian Journal of Cancer Nursing, 2006, 8, 128-129.	1.6	1

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73	Comparison of genotypic and phenotypic strategies for population screening in hemochromatosis: Assessment of anxiety, depression, and perception of health. Genetics in Medicine, 2005, 7, 550-556.	2.4	21
74	A comparison of a genetic screening strategy and a biochemical strategy for population screening for hemochromatosis. Australian Journal of Cancer Nursing, 2005, 7, 145-145.	1.6	0
75	Factors affecting the uptake of screening: A randomised controlled non-inferiority trial comparing a genotypic and a phenotypic strategy for screening for haemochromatosis. Journal of Hepatology, 2005, 43, 149-155.	3.7	15
76	Haemochromatosis: the need for an agreed case definition. Journal of Hepatology, 2005, 43, 911.	3.7	6
77	Reply to Blendis. Gastroenterology, 2005, 129, 1800.	1.3	0
78	How can the evaluation of genetic tests be enhanced? Lessons learned from the ACCE framework and evaluating genetic tests in the United Kingdom. Genetics in Medicine, 2005, 7, 495-500.	2.4	115
79	Genetic Counsellors: A Registration System to Assure Competence in Practice in the United Kingdom. Public Health Genomics, 2003, 6, 182-183.	1.0	16
80	The new genetics: A research agenda for nurses?. Journal of Research in Nursing, 2002, 7, 161-163.	0.4	1
81	The â€˜new geneticsâ€™ and nursing: what does it have to do with me?. Nursing Standard (Royal College of) Tj ETQq1 1 0.784314 rg	0.1	4
82	Protelomeric sequences are deleted in cases of short arm inverted duplication of chromosome 8. American Journal of Medical Genetics Part A, 1994, 50, 296-299.	2.4	21
83	Genetics for Healthcare Professionals. , 0, , .		14
84	Mixed-methods evaluation of the NHS Genomic Medicine Service for paediatric rare diseases: study protocol. NIHR Open Research, 0, 1, 23.	0.0	1