## Alison Metcalfe

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5490642/publications.pdf

Version: 2024-02-01

430874 501196 34 842 18 28 citations h-index g-index papers 35 35 35 1042 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Family communication between children and their parents about inherited genetic conditions: a meta-synthesis of the research. European Journal of Human Genetics, 2008, 16, 1193-1200.	2.8	131
2	Parents' and children's communication about genetic risk: a qualitative study, learning from families' experiences. European Journal of Human Genetics, 2011, 19, 640-646.	2.8	96
3	Communicating inherited genetic risk between parent and child: A meta-thematic synthesis. International Journal of Nursing Studies, 2013, 50, 870-880.	5.6	58
4	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
5	Parents' Experiences of Receiving the Initial Positive Newborn Screening (NBS) Result for Cystic Fibrosis and Sickle Cell Disease. Journal of Genetic Counseling, 2016, 25, 1215-1226.	1.6	40
6	Communication of Information about Genetic Risks: Putting Families at the Center. Family Process, 2018, 57, 836-846.	2.6	37
7	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
8	Researchers' and Clinicians' Perceptions of Recruiting Participants to Clinical Research: A Thematic Meta-Synthesis. Journal of Clinical Medicine Research, 2014, 6, 162-72.	1.2	32
9	Postregistration genetics education provision for nurses, midwives and health visitors in the UK. Journal of Advanced Nursing, 2003, 44, 350-359.	3.3	30
10	"The power of Twitter― Using social media at a conference with nursing students. Nurse Education Today, 2018, 68, 188-191.	3.3	27
11	Parents' Communication with Siblings of Children Affected by an Inherited Genetic Condition. Journal of Genetic Counseling, 2011, 20, 374-383.	1.6	26
12	Involving children and young people in the development of art-based research tools. Nurse Researcher, 2009, 16, 56-64.	0.5	24
13	Psychosocial impact of the lack of information given at referral about familial risk for cancer. Psycho-Oncology, 2007, 16, 458-465.	2.3	23
14	Family communication about genetic risk information: Particular issues for Duchenne muscular dystrophy. American Journal of Medical Genetics, Part A, 2010, 152A, 1225-1232.	1.2	23
15	A pragmatic tool for the measurement of perineal tears. British Journal of Midwifery, 2002, 10, 412-417.	0.4	22
16	Midwives' views of the importance of genetics and their confidence with genetic activities in clinical practice: implications for the delivery of genetics education. Journal of Clinical Nursing, 2008, 17, 519-530.	3.0	21
17	Caring for families with a family history of cancer: Why concerns about genetic predisposition are missing from the palliative agenda. Palliative Medicine, 2011, 25, 117-124.	3.1	21
18	Cancer-Related Genetic Testing and Personalized Medicine for Adolescents: A Narrative Review of Impact and Understanding. Journal of Adolescent and Young Adult Oncology, 2018, 7, 259-262.	1.3	20

#	Article	IF	CITATIONS
19	The role of support groups in facilitating families in coping with a genetic condition and in discussion of genetic risk information. Health Expectations, 2012, 15, 255-266.	2.6	19
20	Preparing young people for future decision-making about cancer risk in families affected or at risk from hereditary breast cancer: A qualitative interview study. European Journal of Oncology Nursing, 2016, 25, 9-15.	2.1	14
21	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
22	The Process of Disclosure: Mothers' Experiences of Communicating Xâ€Linked Carrier Risk Information to Atâ€Risk Daughters. Journal of Genetic Counseling, 2018, 27, 1265-1274.	1.6	11
23	Sharing Genetic Risk Information: Implications for Family Nurses Across the Life Span. Journal of Family Nursing, 2018, 24, 86-105.	1.9	10
24	Study of the relationship between Black men, culture and prostate cancer beliefs. Cogent Medicine, 2018, 5, 1442636.	0.7	10
25	A family systems approach to genetic counseling: Development of narrative interventions. Journal of Genetic Counseling, 2021, 30, 22-29.	1.6	10
26	What do men want from antenatal screening? Findings from an interview study in England. Midwifery, 2015, 31, 208-214.	2.3	9
27	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
28	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
29	Avoidant conversations about death by clinicians cause delays in reporting of neutropenic sepsis: Grounded theory study. Psycho-Oncology, 2017, 26, 1505-1512.	2.3	5
30	The internet as an information source for parents in talking to children about genetic conditions. Journal of Children's and Young People's Nursing, 2007, 1, 225-230.	0.2	3
31	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
32	"lt didn't mean anything―– 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
33	Improving assessment of perineal tears: the Peri-Rule. British Journal of Midwifery, 2004, 12, 618-620.	0.4	O
34	Genetics education needs of healthcare practitioners in maternity care. Australian Journal of Cancer Nursing, 2005, 7, 146-146.	1.6	0