Aad Tibben

List of Publications by Year in descending order

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62 papers	2,675 citations	201385 27 h-index	189595 50 g-index
66 all docs	66 docs citations	66 times ranked	2277 citing authors

#	Article	IF	Citations
1	Contributors to and consequences of burnout among clinical genetic counselors in the United States. Journal of Genetic Counseling, 2022, 31, 269-278.	0.9	11
2	Mindfulness-Based Stress Reduction in Pre-symptomatic Genetic Frontotemporal Dementia: A Pilot Study. Frontiers in Psychiatry, 2022, 13, 864391.	1.3	1
3	Patientsâ€™ and surgeonsâ€™ experiences after failed breast reconstruction: A qualitative study. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2021, 74, 1480-1485.	0.5	7
4	Parents, their children, whole exome sequencing and unsolicited findings: growing towards the childâ€™s future autonomy. European Journal of Human Genetics, 2021, 29, 911-919.	1.4	7
5	Implementing nonâ€invasive prenatal testing (NIPT) in the Netherlands: An interview study exploring opinions about and experiences with societal pressure, reimbursement, and an expanding scope. Journal of Genetic Counseling, 2020, 29, 112-121.	0.9	19
6	Reply to Oliver W. Quarrell et al.: Letter in response to Tibben et al., Risk Assessment for Huntingtonâ€™s Disease for (Future) Offspring Requires Offering Preconceptional CAG Analysis to Both Partners. Journal of Huntington's Disease, 2019, , 1-2.	0.9	0
7	Reply to Oliver W Quarrell et al.: â€œLetter in response to Tibben et al., Risk Assessment for Huntingtonâ€™s Disease for (Future) Offspring Requires Offering Preconceptional CAG Analysis to Both Partnersâ€• Journal of Huntington's Disease, 2019, 8, 361-362.	0.9	0
8	â€œBe an ambassador for change that you would like to seeâ€• a call to action to all stakeholders for co-creation in healthcare and medical research to improve quality of life of people with a neuromuscular disease. Orphanet Journal of Rare Diseases, 2019, 14, 126.	1.2	10
9	Genetic Testing Expanded. , 2019, , 1-16.		0
10	Uncertainties in Genome Sequencing. , 2019, , 75-88.		0
11	The Position of Neuromuscular Patients in Shared Decision Making. Report from the 235th ENMC Workshop: Milan, Italy, January 19-20, 2018. Journal of Neuromuscular Diseases, 2019, 6, 161-172.	1.1	7
12	Offering a choice between NIPT and invasive PND in prenatal genetic counseling: the impact of clinician characteristics on patientsâ€™ test uptake. European Journal of Human Genetics, 2019, 27, 235-243.	1.4	25
13	Risk Assessment for Huntingtonâ€™s Disease for (Future) Offspring Requires Offering Preconceptional CAG Analysis to Both Partners. Journal of Huntington's Disease, 2019, 8, 71-78.	0.9	7
14	Barriers and facilitators to clinical trial participation among parents of children with pediatric neuromuscular disorders. Clinical Trials, 2018, 15, 139-148.	0.7	30
15	The Effect of Predictive Testing in Adultâ€Onset Neurodegenerative Diseases on Social and Personal Life. Journal of Genetic Counseling, 2018, 27, 947-954.	0.9	10
16	Psychosocial Needs and Facilitators of Mothers Caring for Children with Duchenne/Becker Muscular Dystrophy. Journal of Genetic Counseling, 2018, 27, 197-203.	0.9	6
17	Validation of a scale for assessing attitudes towards outcomes of genetic cancer testing among primary care providers and breast specialists. PLoS ONE, 2017, 12, e0178447.	1.1	9
18	Most women recover from psychological distress after postoperative complications following implant or DIEP flap breast reconstruction: A prospective long-term follow-up study. PLoS ONE, 2017, 12, e0174455.	1.1	14

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19	Whole-exome sequencing in pediatrics: parentsâ€™ considerations toward return of unsolicited findings for their child. European Journal of Human Genetics, 2016, 24, 1681-1687.	1.4	22
20	â€œWatching time tick byâ€¦â€• Decision making for Duchenne muscular dystrophy trials. Contemporary Clinical Trials, 2016, 46, 1-6.	0.8	18
21	Mothersâ€™ psychological adaptation to Duchenne/Becker muscular dystrophy. European Journal of Human Genetics, 2016, 24, 633-637.	1.4	31
22	Do Attachment Style and Emotion Regulation Strategies Indicate Distress in Predictive Testing?. Journal of Genetic Counseling, 2015, 24, 862-871.	0.9	18
23	Aesthetic outcome after implant and DIEP flap breast reconstruction: An exploratory, prospective comparison of 25 cases. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2015, 68, 1018-1019.	0.5	5
24	General Practitioners and Breast Surgeons in France, Germany, Netherlands and the UK show variable breast cancer risk communication profiles. BMC Cancer, 2015, 15, 243.	1.1	6
25	Non-invasive prenatal testing for aneuploidy and beyond: challenges of responsible innovation in prenatal screening. Summary and recommendations. European Journal of Human Genetics, 2015, , .	1.4	13
26	Non-invasive prenatal testing for aneuploidy and beyond: challenges of responsible innovation in prenatal screening. European Journal of Human Genetics, 2015, 23, 1438-1450.	1.4	260
27	The Psychological Challenges of Replacing Conventional Karyotyping with Genomic SNP Array Analysis in Prenatal Testing. Journal of Clinical Medicine, 2014, 3, 713-723.	1.0	20
28	Perhaps the subject of the questionnaire was too sensitive: Do we expect too much too soon?. Journal of Huntington's Disease, 2014, 3, 229-232.	0.9	7
29	Offspring of a parent with genetic disease: Childhood experiences and adult psychological characteristics.. Health Psychology, 2014, 33, 1445-1453.	1.3	7
30	Longâ€term psychological distress in women at risk for hereditary breast cancer adhering to regular surveillance: a risk profile. Psycho-Oncology, 2013, 22, 598-604.	1.0	27
31	The counselees' selfâ€reported request for psychological help in genetic counseling for hereditary breast/ovarian cancer: not only psychopathology matters. Psycho-Oncology, 2013, 22, 902-910.	1.0	35
32	Genetic counseling does not fulfill the counselees' need for certainty in hereditary breast/ovarian cancer families: an explorative assessment. Psycho-Oncology, 2013, 22, 1167-1176.	1.0	19
33	Euthanasia and Advance Directives in Huntington's Disease: Qualitative Analysis of Interviews with Patients. Journal of Huntington's Disease, 2013, 2, 323-330.	0.9	17
34	Opening the psychological black box in genetic counseling. The psychological impact of DNA testing is predicted by the counselees' perception, the medical impact by the pathogenic or uninformative BRCA1/2â€result. Psycho-Oncology, 2012, 21, 29-42.	1.0	60
35	The impact of social and personal resources on psychological distress in women at risk for hereditary breast cancer. Psycho-Oncology, 2012, 21, 153-160.	1.0	20
36	Exploring the short-term impact of DNA-testing in breast cancer patients: The counseleesâ€™ perception matters, but the actual BRCA1/2 result does not. Patient Education and Counseling, 2012, 86, 239-251.	1.0	31

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37	A counselee-oriented perspective on risk communication in genetic counseling: Explaining the inaccuracy of the counselees' risk perception shortly after BRCA1/2 test result disclosure. Genetics in Medicine, 2011, 13, 800-811.	1.1	25
38	A whisper-game perspective on the family communication of DNA-test results: a retrospective study on the communication process of BRCA1/2-test results between proband and relatives. Familial Cancer, 2011, 10, 87-96.	0.9	48
39	Family communication matters: The impact of telling relatives about unclassified variants and uninformative DNA-test results. Genetics in Medicine, 2011, 13, 333-341.	1.1	33
40	Coordinated multidisciplinary care for Huntington's disease. An outpatient department. Brain Research Bulletin, 2009, 80, 192-195.	1.4	32
41	The counsellees' view of an unclassified variant in BRCA1/2: recall, interpretation, and impact on life. Psycho-Oncology, 2008, 17, 822-830.	1.0	112
42	Genetic testing in familial melanoma: uptake and implications. Psycho-Oncology, 2008, 17, 790-796.	1.0	25
43	Cross-Sectional Study on Prevalences of Psychiatric Disorders in Mutation Carriers of Huntington's Disease Compared With Mutation-Negative First-Degree Relatives. Journal of Clinical Psychiatry, 2008, 69, 1804-1810.	1.1	90
44	Predictive testing for Huntington's disease. Brain Research Bulletin, 2007, 72, 165-171.	1.4	105
45	Comparison of individuals opting for BRCA1/2 or HNPCC genetic susceptibility testing with regard to coping, illness perceptions, illness experiences, family system characteristics and hereditary cancer distress. Patient Education and Counseling, 2007, 65, 58-68.	1.0	55
46	The common sense model of self-regulation and psychological adjustment to predictive genetic testing: a prospective study. Psycho-Oncology, 2007, 16, 1121-1129.	1.0	44
47	Attachment in families with Huntington's disease. Patient Education and Counseling, 2006, 63, 246-254.	1.0	32
48	Whatâ€™s the message? Interpretation of an uninformative BRCA1/2 test result for women at risk of familial breast cancer. Genetics in Medicine, 2005, 7, 239-245.	1.1	55
49	Nature and Development of Huntington Disease in a Nursing Home Population. Cognitive and Behavioral Neurology, 2005, 18, 215-222.	0.5	17
50	Psychological distress in women at increased risk for breast cancer: the role of risk perception. European Journal of Cancer, 2004, 40, 2056-2063.	1.3	56
51	Adverse Effects of Predictive Testing for Huntington Disease Underestimated: Long-Term Effects 7-10 Years After the Test.. Health Psychology, 2004, 23, 189-197.	1.3	98
52	Long-Term Psychological Impact of Carrying a BRCA1/2 Mutation and Prophylactic Surgery: A 5-Year Follow-Up Study. Journal of Clinical Oncology, 2003, 21, 3867-3874.	0.8	268
53	A Hereditary Disorder In the Family and the Family Life Cycle: Huntington Disease as a Paradigm. Family Process, 2002, 41, 677-692.	1.4	59
54	Psychological impact of receiving aBRCA1/BRCA2 test result. American Journal of Medical Genetics Part A, 2001, 98, 15-24.	2.4	151

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55	Men at risk of being a mutation carrier for hereditary breast/ovarian cancer: an exploration of attitudes and psychological functioning during genetic testing. European Journal of Human Genetics, 2001, 9, 492-500.	1.4	47
56	Distress in individuals facing predictive DNA testing for autosomal dominant late-onset disorders: Comparing questionnaire results with in-depth interviews. , 1998, 75, 62-74.		62
57	Three-year follow-up after presymptomatic testing for Huntington's disease in tested individuals and partners.. Health Psychology, 1997, 16, 20-35.	1.3	120
58	Presymptomatic DNA-testing for Huntington disease: Pretest attitudes and expectations of applicants and their partners in the Dutch program. American Journal of Medical Genetics Part A, 1993, 48, 10-16.	2.4	76
59	On attitudes and appreciation 6 months after predictive DNA testing for huntington disease in the Dutch program. American Journal of Medical Genetics Part A, 1993, 48, 103-111.	2.4	101
60	Presymptomatic DNA testing for Huntington disease: Identifying the need for psychological intervention. American Journal of Medical Genetics Part A, 1993, 48, 137-144.	2.4	81
61	Attitudes of Dutch general practitioners towards presymptomatic DNAâ€testing for Huntington disease. Clinical Genetics, 1993, 43, 63-68.	1.0	20
62	DNA-Testing for Huntington's disease in The Netherlands: A retrospective study on psychosocial effects. American Journal of Medical Genetics Part A, 1992, 44, 94-99.	2.4	84