Beverly M Yashar

List of Publications by Year
in descending order

50 papers	2,016 citations	331670 21 h-index	254184 43 g-index
50 all docs	50 docs citations	50 times ranked	2322 citing authors

#	Article	IF	Citations
1	A Comprehensive Mutation Analysis of RP2 and RPGR in a North American Cohort of Families with X-Linked Retinitis Pigmentosa. American Journal of Human Genetics, 2002, 70, 1545-1554.	6.2	224
2	Meta-analysis of genome scans of age-related macular degeneration. Human Molecular Genetics, 2005, 14, 2257-2264.	2.9	224
3	Toll-like receptor 4 variant D299G is associated with susceptibility to age-related macular degeneration. Human Molecular Genetics, 2005, 14, 1449-1455.	2.9	177
4	Age-Related Macular Degeneration: A High-Resolution Genome Scan for Susceptibility Loci in a Population Enriched for Late-Stage Disease. American Journal of Human Genetics, 2004, 74, 482-494.	6.2	157
5	Dynamics and organization of MAP kinase signal pathways. Molecular Reproduction and Development, 1995, 42, 477-485.	2.0	133
6	Association of Apolipoprotein E Alleles with Susceptibility to Age-Related Macular Degeneration in a Large Cohort from a Single Center. Investigative Ophthalmology and Visual Science, 2004, 45, 1306-1310.	3.3	129
7	Mutations inRPGRandRP2Account for 15% of Males with Simplex Retinal Degenerative Disease. , 2012, 53, 8232.		108
8	Microarray analysis of gene expression in the aging human retina. Investigative Ophthalmology and Visual Science, 2002, 43, 2554-60.	3.3	79
9	Ehlersâ€“Danlos syndrome, hypermobility type: A characterization of the patients' lived experience. American Journal of Medical Genetics, Part A, 2013, 161, 2981-2988.	1.2	64
10	Direct-to-consumer genetic testing: An assessment of genetic counselors' knowledge and beliefs. Genetics in Medicine, 2011, 13, 325-332.	2.4	61
11	Expanding the genetic counseling workforce: program directorsâ€™ views on increasing the size of genetic counseling graduate programs. Genetics in Medicine, 2016, 18, 842-849.	2.4	54
12	Evaluation of the ELOVL4 gene in patients with age-related macular degeneration. Ophthalmic Genetics, 2001, 22, 233-239.	1.2	53
13	Does Patient-centered Care Change Genital Surgery Decisions? The Strategic Use of Clinical Uncertainty in Disorders of Sex Development Clinics. Journal of Health and Social Behavior, 2018, 59, 520-535.	4.8	46
14	The Lived Experience of MRKH: Sharing Health Information with Peers. Journal of Pediatric and Adolescent Gynecology, 2016, 29, 154-158.	0.7	43
15	Parentsâ€™ Perspectives on Variants of Uncertain Significance from Chromosome Microarray Analysis. Journal of Genetic Counseling, 2016, 25, 101-111.	1.6	42
16	Novel mutations in XLRS1 causing retinoschisis, including first evidence of putative leader sequence change. Human Mutation, 1999, 14, 423-427.	2.5	40
17	Retinal Histopathology of an XLRP Carrier with a Mutation in the RPGR Exon ORF15. Experimental Eye Research, 2002, 75, 431-443.	2.6	37
18	Molecular Testing for Hereditary Retinal Disease as Part of Clinical Care. JAMA Ophthalmology, 2007, 125, 252.	2.4	37

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19	Genetic testing impacts the utility of prospective familial screening in hypertrophic cardiomyopathy through identification of a nonfamilial subgroup. Genetics in Medicine, 2018, 20, 69-75.	2.4	33
20	Clinical studies of X-linked retinitis pigmentosa in three Swedish families with newly identified mutations in the RP2 and RPGR-ORF15 genes. Ophthalmic Genetics, 2003, 24, 215-223.	1.2	25
21	9p partial monosomy and disorders of sex development: Review and postulation of a pathogenetic mechanism. American Journal of Medical Genetics, Part A, 2013, 161, 1882-1896.	1.2	24
22	Physician Experiences and Understanding of Genomic Sequencing in Oncology. Journal of Genetic Counseling, 2018, 27, 187-196.	1.6	24
23	Family Communication in a Population at Risk for Hypertrophic Cardiomyopathy. Journal of Genetic Counseling, 2015, 24, 336-348.	1.6	21
24	Development of a decision support tool in pediatric Differences/Disorders of Sex Development. Seminars in Pediatric Surgery, 2019, 28, 150838.	1.1	20
25	An unusual X-linked retinoschisis phenotype and biochemical characterization of the W112C RS1 mutation. Vision Research, 2006, 46, 3845-3852.	1.4	16
26	Gender destinies: assigning gender in Disorders of Sex Developmentâ€intersex clinics. Sociology of Health and Illness, 2019, 41, 1520-1534.	2.1	13
27	Rewards and challenges of parenting a child with Down syndrome: a qualitative study of fathersâ€™ perceptions. Disability and Rehabilitation, 2021, 43, 3562-3573.	1.8	13
28	Genetics educational needs in China: physiciansâ€™ experience and knowledge of genetic testing. Genetics in Medicine, 2015, 17, 757-760.	2.4	11
29	The Interface Between the Practice of Medical Genetics and Human Genetic Research: What Every Genetic Counselor Needs to Know. Journal of Genetic Counseling, 2004, 13, 351-368.	1.6	10
30	Quality of Life and Autonomy in Emerging Adults with Earlyâ€Onset Neuromuscular Disorders. Journal of Genetic Counseling, 2012, 21, 713-725.	1.6	9
31	Introduction to the Special Issue on Genetic Counseling: A Global Perspective. Journal of Genetic Counseling, 2013, 22, 685-687.	1.6	9
32	Evaluating and improving the implementation of a community-based hereditary cancer screening program. Journal of Community Genetics, 2019, 10, 51-60.	1.2	8
33	Searching for Genotype-Phenotype Correlations in X-Linked Juvenile Retinoschisis. , 2001, , 45-53.		8
34	A report of the AGCPD task force to evaluate associations between select admissions requirements, demographics, and performance on ABGC certification examination. Journal of Genetic Counseling, 2022, 31, 302-315.	1.6	8
35	Improving genderâ€affirming care in genetic counseling: Using educational tools that amplify transgender and/or gender nonâ€binary community voices. Journal of Genetic Counseling, 2022, 31, 1102-1112.	1.6	8
36	Nonâ€invasive prenatal screening for trisomy 21: Consumers' perspectives. American Journal of Medical Genetics, Part A, 2016, 170, 375-385.	1.2	7

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37	The introduction of genetic counseling in Ethiopia: Results of a training workshop and lessons learned. PLoS ONE, 2021, 16, e0255278.	2.5	7
38	â€œMy Plate is Fullâ€• Reasons for Declining a Genetic Evaluation of Hearing Loss. Journal of Genetic Counseling, 2018, 27, 597-607.	1.6	6
39	Primary care physiciansâ€™ understanding and utilization of pediatric exome sequencing results. Journal of Genetic Counseling, 2019, 28, 1130-1138.	1.6	6
40	Graduate training during the COVIDâ€19 pandemic: North American genetic counseling students' challenges, intolerance of uncertainty, and psychological wellâ€being. Journal of Genetic Counseling, 2021, 30, 1325-1335.	1.6	6
41	Optimizing efficiency and skill utilization: Analysis of genetic counselors' attitudes regarding delegation in a clinical setting. Journal of Genetic Counseling, 2020, 29, 67-77.	1.6	5
42	Perceptions of Licensure: A Survey of Michigan Genetic Counselors. Journal of Genetic Counseling, 2009, 18, 357-365.	1.6	4
43	A Qualitative Study of Anticipated Decision Making around Type 2 Diabetes Genetic Testing: the Role of Scientifically Concordant and Discordant Expectations. Journal of Genetic Counseling, 2017, 26, 469-479.	1.6	2
44	Certified Nurse-Midwives' Experiences With Provision of Prenatal Genetic Screening. Journal of Perinatal and Neonatal Nursing, 2019, 33, E3-E14.	0.7	2
45	Peering into a Chilean Black Box: Parental Storytelling in Pediatric Genetic Counseling. Journal of Genetic Counseling, 2013, 22, 805-816.	1.6	1
46	Presented Abstracts from the Thirty Fourth Annual Education Conference of the National Society of Genetic Counselors (Pittsburgh, PA, October 2015). Journal of Genetic Counseling, 2015, 24, 1044-1143.	1.6	1
47	Preadoption Genetic Testing: Social workers' decision-making process. Adoption Quarterly, 2018, 21, 141-160.	1.0	1
48	DNA-Sequence Patenting: National Society of Genetic Counselors (NSGC) Position Paper. Journal of Genetic Counseling, 2002, 11, 241-243.	1.6	0
49	Improving access to cancer genetic services: perspectives of high-risk clients in a community-based setting. Journal of Community Genetics, 2020, 11, 119-123.	1.2	0
50	Searching for Answers: Information-Seeking by Young People At-Risk for Huntingtonâ€™s Disease. Journal of Huntington's Disease, 2022, , 1-10.	1.9	0