Milena Paneque

List of Publications by Year
in descending order

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49 papers	1,022 citations	516710 16 h-index	454955 30 g-index
53 all docs	53 docs citations	53 times ranked	1208 citing authors

#	Article	IF	Citations
1	The Global State of the Genetic Counseling Profession. European Journal of Human Genetics, 2019, 27, 183-197.	2.8	215
2	Molecular epidemiology of spinocerebellar ataxias in Cuba: Insights into SCA2 founder effect in Holguin. Neuroscience Letters, 2009, 454, 157-160.	2.1	101
3	How communication of genetic information within the family is addressed in genetic counselling: a systematic review of research evidence. European Journal of Human Genetics, 2016, 24, 315-325.	2.8	66
4	A systematic review of interventions to provide genetics education for primary care. BMC Family Practice, 2016, 17, 89.	2.9	52
5	Estimation of the age at onset in spinocerebellar ataxia type 2 Cuban patients by survival analysis. Clinical Genetics, 2010, 78, 169-174.	2.0	44
6	Communication of Information about Genetic Risks: Putting Families at the Center. Family Process, 2018, 57, 836-846.	2.6	37
7	Psychological aspects of pre-symptomatic testing for Machado-Joseph disease and familial amyloid polyneuropathy type I. Clinical Genetics, 2006, 69, 297-305.	2.0	33
8	Complementarity between medical geneticists and genetic counsellors: its added value in genetic services in Europe. European Journal of Human Genetics, 2017, 25, 918-923.	2.8	29
9	What Counts as Effective Genetic Counselling for Presymptomatic Testing in Lateâ€Onset Disorders? A Study of the Consultand's Perspective. Journal of Genetic Counseling, 2013, 22, 437-447.	1.6	28
10	Development of a registration system for genetic counsellors and nurses in health-care services in Europe. European Journal of Human Genetics, 2016, 24, 312-314.	2.8	27
11	Role of the Disease in the Psychological Impact of Pre-Symptomatic Testing for SCA2 and FAP ATTRV30M: Experience with the Disease, Kinship and Gender of the Transmitting Parent. Journal of Genetic Counseling, 2009, 18, 483-493.	1.6	24
12	Psychological Aspects of Presymptomatic Diagnosis of Spinocerebellar Ataxia Type 2 in Cuba. Public Health Genomics, 2007, 10, 132-139.	1.0	23
13	Psychiatric genetic counseling: A mapping exercise. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 523-532.	1.7	20
14	Theâ€‰Cuban program for predictive testing of <scp>SCA2</scp>: 11â€‰years and 768 individuals to learn from. Clinical Genetics, 2013, 83, 518-524.	2.0	19
15	The need to develop an evidence base for genetic counselling in Europe. European Journal of Human Genetics, 2016, 24, 504-505.	2.8	17
16	The Gen-Equip Project: evaluation and impact of genetics e-learning resources for primary care in six European languages. Genetics in Medicine, 2019, 21, 718-726.	2.4	17
17	The wide variation of definitions of genetic testing in international recommendations, guidelines and reports. Journal of Community Genetics, 2012, 3, 113-124.	1.2	16
18	[NO TITLE AVAILABLE]. Genetics and Molecular Biology, 2014, 37, 263-270.	1.3	16

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19	Genetic Counseling in Portugal: Education, Practice and a Developing Profession. Journal of Genetic Counseling, 2015, 24, 548-552.	1.6	16
20	Implementing genetic education in primary care: the Gen-Equip programme. Journal of Community Genetics, 2017, 8, 147-150.	1.2	16
21	The recognition of the profession of Genetic Counsellors in Europe. European Journal of Human Genetics, 2018, 26, 1719-1720.	2.8	14
22	Twenty Years of a Pre-Symptomatic Testing Protocol for Late-Onset Neurological Diseases in Portugal. Acta Medica Portuguesa, 2019, 32, 295.	0.4	14
23	Psychological Follow-up of Presymptomatic Genetic Testing for Spinocerebellar Ataxia Type 2 (SCA2) in Cuba. Journal of Genetic Counseling, 2007, 16, 469-479.	1.6	13
24	Quality Assessment of Genetic Counseling Process in the Context of Presymptomatic Testing for Late-Onset Disorders: A Thematic Analysis of Three Review Articles. Genetic Testing and Molecular Biomarkers, 2012, 16, 36-45.	0.7	13
25	Genetics Health Professionalsâ€™ Views on Quality of Genetic Counseling Service Provision for Presymptomatic Testing in Lateâ€Onset Neurological Diseases in Portugal: Core Components, Specific Challenges and the Need for Assessment Tools. Journal of Genetic Counseling, 2015, 24, 616-625.	1.6	12
26	Components of genetic counsellor education: A systematic review of the peer-reviewed literature. Journal of Community Genetics, 2016, 7, 107-118.	1.2	12
27	The importance of the general practitioner as an information source for patients with hereditary haemochromatosis. Patient Education and Counseling, 2014, 96, 86-92.	2.2	11
28	How practical experiences, educational routes and multidisciplinary teams influence genetic counselors' clinical practice in Europe. Clinical Genetics, 2018, 93, 891-898.	2.0	11
29	Ethical Dilemmas in Genetic Testing: Examples from the Cuban Program for Predictive Diagnosis of Hereditary Ataxias. Journal of Genetic Counseling, 2011, 20, 241-248.	1.6	9
30	SCA2 predictive testing in Cuba: challenging concepts and protocol evolution. Journal of Community Genetics, 2015, 6, 265-273.	1.2	9
31	Quality issues concerning genetic counselling for presymptomatic testing: a European Delphi study. European Journal of Human Genetics, 2015, 23, 1468-1472.	2.8	9
32	The perceived impact of the European registration system for genetic counsellors and nurses. European Journal of Human Genetics, 2017, 25, 1075-1077.	2.8	8
33	Choosing not to know: accounts of non-engagement with pre-symptomatic testing for Machado-Joseph disease. European Journal of Human Genetics, 2019, 27, 353-359.	2.8	8
34	From Constraints to Opportunities? Provision of Psychosocial Support in Portuguese Oncogenetic Counseling Services. Journal of Genetic Counseling, 2013, 22, 771-783.	1.6	7
35	Large Normal and Intermediate Alleles in the Context of SCA2 Prenatal Diagnosis. Journal of Genetic Counseling, 2014, 23, 89-96.	1.6	7
36	Nonâ€syndromic Sensorineural Prelingual Deafness: The Importance of Genetic Counseling in Demystifying Parentsâ€™ Beliefs About the Cause of Their Children's Deafness. Journal of Genetic Counseling, 2013, 22, 448-454.	1.6	6

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37	Predictive testing for two neurodegenerative disorders (FAP and HD): A psychological point of view. Open Journal of Genetics, 2013, 03, 270-279.	0.1	6
38	Couples at risk for spinocerebellar ataxia type 2: the Cuban prenatal diagnosis experience. Journal of Community Genetics, 2013, 4, 451-460.	1.2	5
39	Are family-oriented interventions in Portuguese genetics services a remote possibility? Professionalsâ€™ views on a multifamily intervention for cancer susceptibility families. Journal of Community Genetics, 2012, 3, 311-318.	1.2	4
40	Insufficient Referral for Genetic Counseling in the Management of Hereditary Haemochromatosis in Portugal: A Study of Perceptions of Health Professionals Requesting HFE Genotyping. Journal of Genetic Counseling, 2014, 23, 770-777.	1.6	4
41	Ageâ€dependent risks in genetic counseling for spinocerebellar ataxia type 2. Clinical Genetics, 2008, 74, 571-573.	2.0	3
42	The Contribution of the Reciprocalâ€Engagement Model as a Theoretical Framework of a Portuguese Scale for Quality Assessment of Genetic Counseling. Journal of Genetic Counseling, 2018, 27, 1005-1007.	1.6	2
43	Developing a national certification pathway for genetic counselors in Swedenâ€”a short report. Journal of Community Genetics, 2020, 11, 113-117.	1.2	2
44	A new scale informed by the Reciprocal-Engagement Model for quality evaluation of genetic counselling by patients: Development and initial validation. European Journal of Medical Genetics, 2021, 64, 104375.	1.3	2
45	The need for recognition of core professional groups in genetics healthcare services in Europe. European Journal of Human Genetics, 2022, 30, 639-640.	2.8	2
46	Cuban Adolescents Requesting Presymptomatic Testing for Spinocerebellar Ataxia Type 2. ISRN Genetics, 2013, 2013, 1-5.	0.2	1
47	A experiÃªncia psicossocial de cuidadores informais de pessoas com paramiloidose: Um estudo qualitativo. Psicologia, 2021, 35, 45-62.	0.3	1
48	Ãœber die Notwendigkeit der Anerkennung von sog. Kernberufsgruppen innerhalb der genetischen Gesundheitsversorgung in Europa. Medizinische Genetik, 2022, 34, 81-83.	0.2	1
49	Erratum zu: Ãœber die Notwendigkeit der Anerkennung von sog. Kernberufsgruppen innerhalb der genetischen Gesundheitsversorgung in Europa. Medizinische Genetik, 2022, 34, 189-191.	0.2	0