

Álvaro Mendes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6590646/publications.pdf>

Version: 2024-02-01

40
papers

862
citations

567281

15
h-index

526287

27
g-index

41
all docs

41
docs citations

41
times ranked

1235
citing authors

#	ARTICLE	IF	CITATIONS
1	European recommendations integrating genetic testing into multidisciplinary management of sudden cardiac death. <i>European Journal of Human Genetics</i> , 2019, 27, 1763-1773.	2.8	78
2	Global Public Perceptions of Genomic Data Sharing: What Shapes the Willingness to Donate DNA and Health Data?. <i>American Journal of Human Genetics</i> , 2020, 107, 743-752.	6.2	76
3	Opportunistic genomic screening. Recommendations of the European Society of Human Genetics. <i>European Journal of Human Genetics</i> , 2021, 29, 365-377.	2.8	76
4	How communication of genetic information within the family is addressed in genetic counselling: a systematic review of research evidence. <i>European Journal of Human Genetics</i> , 2016, 24, 315-325.	2.8	66
5	Recontacting patients in clinical genetics services: recommendations of the European Society of Human Genetics. <i>European Journal of Human Genetics</i> , 2019, 27, 169-182.	2.8	65
6	The challenges of the expanded availability of genomic information: an agenda-setting paper. <i>Journal of Community Genetics</i> , 2018, 9, 103-116.	1.2	45
7	Direct-to-consumer genetic testing: where and how does genetic counseling fit?. <i>Personalized Medicine</i> , 2017, 14, 249-257.	1.5	44
8	Demonstrating trustworthiness when collecting and sharing genomic data: public views across 22 countries. <i>Genome Medicine</i> , 2021, 13, 92.	8.2	39
9	The use of polygenic risk scores in pre-implantation genetic testing: an unproven, unethical practice. <i>European Journal of Human Genetics</i> , 2022, 30, 493-495.	2.8	38
10	Communication of Information about Genetic Risks: Putting Families at the Center. <i>Family Process</i> , 2018, 57, 836-846.	2.6	37
11	Recontacting or not recontacting? A survey of current practices in clinical genetics centres in Europe. <i>European Journal of Human Genetics</i> , 2018, 26, 946-954.	2.8	33
12	“That Should Be Left to Doctors, That’s What They are There For!” Exploring the Reflexivity and Trust of Young Adults When Seeking Health Information. <i>Health Communication</i> , 2017, 32, 1076-1081.	3.1	30
13	proFamilies: a psycho-educational multi-family group intervention for cancer patients and their families. <i>European Journal of Cancer Care</i> , 2011, 20, 337-344.	1.5	28
14	Family matters: examining a multi-family group intervention for women with BRCA mutations in the scope of genetic counselling. <i>Journal of Community Genetics</i> , 2010, 1, 161-168.	1.2	25
15	Experiencing genetic counselling for hereditary cancers: the client's perspective. <i>European Journal of Cancer Care</i> , 2011, 20, 204-211.	1.5	16
16	Genetic Counseling in Portugal: Education, Practice and a Developing Profession. <i>Journal of Genetic Counseling</i> , 2015, 24, 548-552.	1.6	16
17	Twenty Years of a Pre-Symptomatic Testing Protocol for Late-Onset Neurological Diseases in Portugal. <i>Acta Medica Portuguesa</i> , 2019, 32, 295.	0.4	14
18	Families’ experience of oncogenetic counselling: accounts from a heterogeneous hereditary cancer risk population. <i>Familial Cancer</i> , 2012, 11, 291-306.	1.9	12

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19	Genetics Health Professionals TM Views on Quality of Genetic Counseling Service Provision for Presymptomatic Testing in Late-Onset Neurological Diseases in Portugal: Core Components, Specific Challenges and the Need for Assessment Tools. <i>Journal of Genetic Counseling</i> , 2015, 24, 616-625.	1.6	12
20	Discredited legacy: Stigma and familial amyloid polyneuropathy in Northwestern Portugal. <i>Social Science and Medicine</i> , 2017, 182, 73-80.	3.8	12
21	From older to younger: intergenerational promotion of health behaviours in Portuguese families affected by familial amyloid polyneuropathy. <i>European Journal of Human Genetics</i> , 2017, 25, 687-693.	2.8	12
22	Web-based return of BRCA2 research results: one-year genetic counselling experience in Iceland. <i>European Journal of Human Genetics</i> , 2020, 28, 1656-1661.	2.8	12
23	Supporting families in genetic counselling services: a psychoeducational multifamily discussion group for at-risk colorectal cancer families. <i>Journal of Family Therapy</i> , 2015, 37, 343-360.	1.0	9
24	Choosing not to know: accounts of non-engagement with pre-symptomatic testing for Machado-Joseph disease. <i>European Journal of Human Genetics</i> , 2019, 27, 353-359.	2.8	8
25	Return of genomic results does not motivate intent to participate in research for all: Perspectives across 22 countries. <i>Genetics in Medicine</i> , 2022, 24, 1120-1129.	2.4	8
26	ProFamilies-dementia: A programme for elderly people with dementia and their families. <i>Dementia</i> , 2012, 11, 589-596.	2.0	7
27	From Constraints to Opportunities? Provision of Psychosocial Support in Portuguese Oncogenetic Counseling Services. <i>Journal of Genetic Counseling</i> , 2013, 22, 771-783.	1.6	7
28	Material inheritances: an affective story in the history of elderly persons. <i>International Journal of Ageing and Later Life</i> , 2015, 9, 35-52.	0.9	7
29	Are family-oriented interventions in Portuguese genetics services a remote possibility? Professionals TM views on a multifamily intervention for cancer susceptibility families. <i>Journal of Community Genetics</i> , 2012, 3, 311-318.	1.2	4
30	Management of information within Portuguese families with Huntington disease: a transgenerational process for putting the puzzle together. <i>European Journal of Human Genetics</i> , 2020, 28, 1210-1217.	2.8	4
31	Between responsibility and desire: Accounts of reproductive decisions from those at risk for or affected by late-onset neurological diseases. <i>Journal of Genetic Counseling</i> , 2021, 30, 1480-1490.	1.6	4
32	A resiliência da saúde migrante: itinerários terapêuticos plurais e transnacionais. <i>REMHU: Revista Interdisciplinar Da Mobilidade Humana</i> , 2013, 21, 69-92.	0.2	3
33	ESHG PPPC Comments on postmortem use of genetic data for research purposes. <i>European Journal of Human Genetics</i> , 2020, 28, 144-146.	2.8	3
34	Role of older generations in the family's adjustment to Huntington disease. <i>Journal of Community Genetics</i> , 2021, 12, 469-477.	1.2	3
35	From older to younger generations: Intergenerational transmission of health-related roles in families with Huntington's disease. <i>Journal of Aging Studies</i> , 2022, 61, 101027.	1.4	3
36	Patients TM perceptions of family engagement in health information practices: influences on the self-management of asthma. <i>Journal of Communication in Healthcare</i> , 2020, 13, 17-26.	1.5	1

#	ARTICLE	IF	CITATIONS
37	The Experience of Receiving and Transmitting a Genetic Disease. Journal of Constructivist Psychology, 0, , 1-16.	1.1	1
38	LIVING WITH DIABETES IS “CARRYING A CROSS” METAPHORS OF ELDERLY DIABETIC. Psicologia, Saúde & Doenças, 2017, 18, 747-759.	0.1	0
39	A diabetes não dói, não se sente, mas está cá dentro!. Psychologica, 2019, 62, 7-21.	0.6	0
40	Impacto dos papéis dos mais velhos na promoção da saúde em famílias com paramiloidose. Psicologia, 2021, 35, 17-26.	0.3	0