

# A Macedo

## List of Publications by Year in descending order

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201  
papers

9,960  
citations

125106

35  
h-index

43601

95  
g-index

213  
all docs

213  
docs citations

213  
times ranked

17506  
citing authors

#	ARTICLE	IF	CITATIONS
1	Common polygenic variation contributes to risk of schizophrenia and bipolar disorder. <i>Nature</i> , 2009, 460, 748-752.	13.7	4,345
2	Rare chromosomal deletions and duplications increase risk of schizophrenia. <i>Nature</i> , 2008, 455, 237-241.	13.7	1,387
3	Identifying Relationships among Genomic Disease Regions: Predicting Genes at Pathogenic SNP Associations and Rare Deletions. <i>PLoS Genetics</i> , 2009, 5, e1000534.	1.5	371
4	Magnitude and distribution of linkage disequilibrium in population isolates and implications for genome-wide association studies. <i>Nature Genetics</i> , 2006, 38, 556-560.	9.4	227
5	Molecular pathways involved in neuronal cell adhesion and membrane scaffolding contribute to schizophrenia and bipolar disorder susceptibility. <i>Molecular Psychiatry</i> , 2011, 16, 286-292.	4.1	195
6	Support for involvement of neuregulin 1 in schizophrenia pathophysiology. <i>Molecular Psychiatry</i> , 2005, 10, 366-374.	4.1	168
7	Genomewide Linkage Analysis of Bipolar Disorder by Use of a High-Density Single-Nucleotide Polymorphism (SNP) Genotyping Assay: A Comparison with Microsatellite Marker Assays and Finding of Significant Linkage to Chromosome 6q22. <i>American Journal of Human Genetics</i> , 2004, 74, 886-897.	2.6	167
8	Accurately Assessing the Risk of Schizophrenia Conferred by Rare Copy-Number Variation Affecting Genes with Brain Function. <i>PLoS Genetics</i> , 2010, 6, e1001097.	1.5	134
9	Confirmation of association between expanded CAG/CTG repeats and both schizophrenia and bipolar disorder. <i>Psychological Medicine</i> , 1996, 26, 1145-1153.	2.7	126
10	Schizophrenia susceptibility alleles are enriched for alleles that affect gene expression in adult human brain. <i>Molecular Psychiatry</i> , 2012, 17, 193-201.	4.1	120
11	Genetic investigation of chromosome 5q GABAA receptor subunit genes in schizophrenia. <i>Molecular Psychiatry</i> , 2005, 10, 1074-1088.	4.1	112
12	Genome-wide scan in Portuguese Island families identifies 5q31-5q35 as a susceptibility locus for schizophrenia and psychosis. <i>Molecular Psychiatry</i> , 2004, 9, 213-218.	4.1	105
13	Gene expression analysis of peripheral blood leukocytes from discordant sib-pairs with schizophrenia and bipolar disorder reveals points of convergence between genetic and functional genomic approaches. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005, 136B, 12-25.	1.1	103
14	Sleep difficulties in college students: The role of stress, affect and cognitive processes. <i>Psychiatry Research</i> , 2018, 260, 331-337.	1.7	89
15	An Unstable Trinucleotide-Repeat Region on Chromosome 13 Implicated in Spinocerebellar Ataxia: A Common Expansion Locus. <i>American Journal of Human Genetics</i> , 2000, 66, 819-829.	2.6	85
16	Contributions of common genetic variants to risk of schizophrenia among individuals of African and Latino ancestry. <i>Molecular Psychiatry</i> , 2020, 25, 2455-2467.	4.1	82
17	Evidence for linkage disequilibrium between the alpha 7-nicotinic receptor gene (CHRNA7) locus and schizophrenia in Azorean families. <i>American Journal of Medical Genetics Part A</i> , 2001, 105, 669-674.	2.4	78
18	Is insomnia in late pregnancy a risk factor for postpartum depression/depressive symptomatology?. <i>Psychiatry Research</i> , 2011, 186, 272-280.	1.7	69

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19	A bias-reducing pathway enrichment analysis of genome-wide association data confirmed association of the MHC region with schizophrenia. <i>Journal of Medical Genetics</i> , 2012, 49, 96-103.	1.5	68
20	GWA study data mining and independent replication identify cardiomyopathy-associated 5 (CMYA5) as a risk gene for schizophrenia. <i>Molecular Psychiatry</i> , 2011, 16, 1117-1129.	4.1	67
21	Revisiting Thyroid Hormones in Schizophrenia. <i>Journal of Thyroid Research</i> , 2012, 2012, 1-15.	0.5	67
22	Using consensus OPCRIT diagnoses. <i>British Journal of Psychiatry</i> , 1999, 175, 154-157.	1.7	64
23	Sleep and behavioral/emotional problems in children: A population-based study. <i>Sleep Medicine</i> , 2009, 10, 66-74.	0.8	61
24	Identification of candidate genes for psychosis in rat models, and possible association between schizophrenia and the 14-3-3 $\sigma$ gene. <i>Molecular Psychiatry</i> , 2003, 8, 156-166.	4.1	56
25	Long repeat tracts at SCA8 in major psychosis. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 873-876.	2.4	55
26	Longitudinal study on perfectionism and sleep disturbance. <i>World Journal of Biological Psychiatry</i> , 2010, 11, 476-485.	1.3	53
27	The BDI-II factor structure in pregnancy and postpartum: Two or three factors?. <i>European Psychiatry</i> , 2009, 24, 334-340.	0.1	46
28	Association of the gene encoding neurogranin with schizophrenia in males. <i>Journal of Psychiatric Research</i> , 2008, 42, 125-133.	1.5	45
29	Is Positive Affect in Pregnancy Protective of Postpartum Depression?. <i>Revista Brasileira De Psiquiatria</i> , 2013, 35, 5-12.	0.9	45
30	Genome-wide scan in Portuguese Island families implicates multiple loci in bipolar disorder: Fine mapping adds support on chromosomes 6 and 11. <i>American Journal of Medical Genetics Part A</i> , 2004, 127B, 30-34.	2.4	42
31	European Collaborative Project on Affective Disorders. <i>Psychiatric Genetics</i> , 1998, 8, 197-205.	0.6	41
32	Exposure to violence predicts poor educational outcomes in young children in South Africa and Malawi. <i>International Health</i> , 2016, 8, ihv070.	0.8	40
33	Association between schizophrenia and the syntaxin 1A gene. <i>Biological Psychiatry</i> , 2004, 56, 24-29.	0.7	38
34	Perfectionism and eating behaviour in Portuguese adolescents. <i>European Eating Disorders Review</i> , 2010, 18, 328-337.	2.3	38
35	Selection of homogeneous populations for genetic study: The Portugal genetics of psychosis project. <i>American Journal of Medical Genetics Part A</i> , 1997, 74, 286-288.	2.4	35
36	Sleep disturbances, body mass index and eating behaviour in undergraduate students. <i>Journal of Sleep Research</i> , 2011, 20, 479-486.	1.7	33

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37	Repetitive negative thinking mediates the association between perfectionism and psychological distress. <i>Personality and Individual Differences</i> , 2015, 72, 220-224.	1.6	33
38	Exposure to violence and psychological well-being over time in children affected by HIV/AIDS in South Africa and Malawi. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 16-25.	0.6	32
39	Disordered eating behaviors and sleep disturbances. <i>Eating Behaviors</i> , 2013, 14, 192-198.	1.1	31
40	Tag SNPs chosen from HapMap perform well in several population isolates. <i>Genetic Epidemiology</i> , 2007, 31, 189-194.	0.6	30
41	Eating behaviors, body image, perfectionism, and self-esteem in a sample of Portuguese girls. <i>Revista Brasileira De Psiquiatria</i> , 2016, 38, 135-140.	0.9	29
42	Parenting, the other oldest profession in the world – a cross-sectional study of parenting and child outcomes in South Africa and Malawi. <i>Health Psychology and Behavioral Medicine</i> , 2017, 5, 145-165.	0.8	29
43	The postpartum depression screening scale: is it valid to screen for antenatal depression?. <i>Archives of Women's Mental Health</i> , 2011, 14, 227-238.	1.2	28
44	Linkage Disequilibrium and Haplotype Homozygosity in Population Samples Genotyped at a High Marker Density. <i>Human Heredity</i> , 2006, 62, 175-189.	0.4	25
45	Perfectionism and eating attitudes in Portuguese university students. <i>European Eating Disorders Review</i> , 2007, 15, 296-304.	2.3	25
46	The role of perfectionism in postpartum depression and symptomatology. <i>Archives of Women's Mental Health</i> , 2012, 15, 459-468.	1.2	25
47	Literature review on Insomnia (2010–2016). <i>Biological Rhythm Research</i> , 2019, 50, 94-163.	0.4	25
48	Profile of depressive symptoms in women in the perinatal and outside the perinatal period: similar or not?. <i>Journal of Affective Disorders</i> , 2014, 166, 71-78.	2.0	24
49	Are perfectionism cognitions and cognitive emotion regulation strategies mediators between perfectionism and psychological distress?. <i>Personality and Individual Differences</i> , 2017, 119, 46-51.	1.6	24
50	E-Poster Viewing. <i>European Psychiatry</i> , 2020, 63, S283-S589.	0.1	24
51	Perfectionism and sleep disturbance. <i>World Journal of Biological Psychiatry</i> , 2009, 10, 225-233.	1.3	23
52	Morphometry and gyrification in bipolar disorder and schizophrenia: A comparative MRI study. <i>NeuroImage: Clinical</i> , 2020, 26, 102220.	1.4	21
53	Association and linkage disequilibrium between a functional polymorphism of the dopamine-2 receptor gene and schizophrenia in a genetically homogeneous Portuguese population. <i>Molecular Psychiatry</i> , 2002, 7, 1002-1005.	4.1	20
54	Symptoms of psychosis in schizophrenia, schizoaffective disorder, and bipolar disorder: A comparison of African Americans and Caucasians in the Genomic Psychiatry Cohort. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 546-555.	1.1	20

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55	ER-mitochondria communication is involved in NLRP3 inflammasome activation under stress conditions in the innate immune system. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, 213.	2.4	20
56	The Portuguese short form of the Eating Attitudes Test. <i>European Eating Disorders Review</i> , 2008, 16, 319-325.	2.3	18
57	Perfectionism and eating attitudes in portuguese students: A longitudinal study. <i>European Eating Disorders Review</i> , 2009, 17, 390-398.	2.3	18
58	Support for involvement of neuregulin 1 in schizophrenia pathophysiology. <i>Molecular Psychiatry</i> , 2005, 10, 328-328.	4.1	17
59	Short forms of the Postpartum Depression Screening Scale: as accurate as the original form. <i>Archives of Women's Mental Health</i> , 2013, 16, 67-77.	1.2	17
60	Validation of the Depression, Anxiety and Stress Scale – DASS-21 in a community sample of Portuguese pregnant women. <i>European Psychiatry</i> , 2016, 33, s239-s239.	0.1	17
61	Perfectionism and negative/positive affect associations: the role of cognitive emotion regulation and perceived distress/coping. <i>Trends in Psychiatry and Psychotherapy</i> , 2017, 39, 77-87.	0.4	17
62	Family association study between DRD2 and DRD3 gene polymorphisms and schizophrenia in a Portuguese population. <i>Psychiatry Research</i> , 2004, 125, 185-191.	1.7	16
63	Genetic Classification of Populations Using Supervised Learning. <i>PLoS ONE</i> , 2011, 6, e14802.	1.1	16
64	COVID-19 psychological impact: The role of perfectionism. <i>Personality and Individual Differences</i> , 2022, 184, 111160.	1.6	16
65	Perfectionism dimensions in pregnancy – a study in Portuguese women. <i>Archives of Women's Mental Health</i> , 2009, 12, 43-52.	1.2	15
66	Perfectionism and psychological distress: a review of the cognitive factors. <i>International Journal of Clinical Neurosciences and Mental Health</i> , 2014, , 6.	0.7	15
67	Mother's personality and infant temperament. , 2011, 34, 552-568.		14
68	The Protective Role of Self-Compassion in the Relationship between Perfectionism and Burnout in Portuguese Medicine and Dentistry Students. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2740.	1.2	14
69	Detection of expansion regions in Portuguese bipolar families. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 854-857.	2.4	13
70	The Portuguese version of the postpartum depression screening scale. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 2010, 31, 90-100.	1.1	13
71	Paternal age effect: Replication in schizophrenia with intriguing dissociation between bipolar with and without psychosis. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 495-505.	1.1	13
72	E-Poster Presentations. <i>European Psychiatry</i> , 2020, 63, S45-S282.	0.1	13

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73	Association between premenstrual dysphoric disorder and perinatal depression: a systematic review. Archives of Women's Mental Health, 2022, 25, 61-70.	1.2	13
74	Perfectionism in obsessive-compulsive and eating disorders. Revista Brasileira De Psiquiatria, 2009, 31, 322-327.	0.9	12
75	Genetic overlap of schizophrenia and bipolar disorder in a high-density linkage survey in the Portuguese Island population. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2012, 159B, 383-391.	1.1	12
76	Frost Multidimensional Perfectionism Scale: the portuguese version. Revista De Psiquiatria Clinica, 2013, 40, 144-149.	0.6	12
77	Perfectionism and disordered eating in overweight woman. Eating Behaviors, 2015, 18, 76-80.	1.1	12
78	NR4A2 and schizophrenia: Lack of association in a Portuguese/Brazilian study. American Journal of Medical Genetics Part A, 2004, 128B, 41-45.	2.4	11
79	Genetic linkage of bipolar disorder to chromosome 6q22 is a consistent finding in Portuguese subpopulations and may generalize to broader populations. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 134B, 119-121.	1.1	11
80	Affective state dependence and relative trait stability of perfectionism in sleep disturbances. Revista Brasileira De Psiquiatria, 2011, 33, 252-260.	0.9	11
81	Portuguese validation of the children's eating attitudes test. Revista De Psiquiatria Clinica, 2012, 39, 189-193.	0.6	11
82	Children and Adolescent Perfectionism Scale: Validation in a Portuguese Adolescent Sample. Psicologia: Reflexao E Critica, 2014, 27, 228-232.	0.4	10
83	Assessing beliefs and attitudes towards antipsychotic medication from a recovery-based perspective: Psychometric properties of a new scale. Psychiatry Research, 2019, 273, 325-330.	1.7	10
84	Social Cognition, Negative Symptoms and Psychosocial Functioning in Schizophrenia. International Journal of Clinical Neurosciences and Mental Health, 2016, , 1.	0.7	10
85	Systematic Review and Meta-Analysis of Mass Spectrometry Proteomics Applied to Human Peripheral Fluids to Assess Potential Biomarkers of Schizophrenia. International Journal of Molecular Sciences, 2022, 23, 4917.	1.8	10
86	Family-based and case-control studies reveal no association of lipocalin-type prostaglandin D2 synthase with schizophrenia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 642-646.	1.1	9
87	Recovery through affiliation: A compassionate approach to schizophrenia and schizoaffective disorder (COMPASS). Journal of Contextual Behavioral Science, 2018, 9, 97-102.	1.3	9
88	Systematic Review and Meta-Analysis on MS-Based Proteomics Applied to Human Peripheral Fluids to Assess Potential Biomarkers of Bipolar Disorder. International Journal of Molecular Sciences, 2022, 23, 5460.	1.8	9
89	Linkage disequilibrium and haplotype structure of five GABAA receptor subunit genes investigated for association with schizophrenia. Molecular Psychiatry, 2005, 10, 1057-1057.	4.1	8
90	Transthyretin: No association between serum levels or gene variants and schizophrenia. Journal of Psychiatric Research, 2007, 41, 667-672.	1.5	8

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91	Mitochondria Fusion upon SERCA Inhibition Prevents Activation of the NLRP3 Inflammasome in Human Monocytes. <i>Cells</i> , 2022, 11, 433.	1.8	8
92	Nicotine dependence and psychosis in Bipolar disorder and Schizoaffective disorder, Bipolar type. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 521-524.	1.1	7
93	Perseverative Thinking Questionnaire: Confirmatory factor analysis with two different samples. <i>European Psychiatry</i> , 2017, 41, S377-S378.	0.1	7
94	Engaging with the affiliative system through mindfulness: The impact of the different types of positive affect in psychosis. <i>Journal of Clinical Psychology</i> , 2019, 75, 562-573.	1.0	7
95	Personality Dark Triad: Portuguese Validation of the Dirty Dozen. <i>European Psychiatry</i> , 2017, 41, S711-S711.	0.1	6
96	Development and Validation of a Short Form of the Childâ€‘Adolescent Perfectionism Scale. <i>Journal of Psychoeducational Assessment</i> , 2020, 38, 26-36.	0.9	6
97	The â€œClinical Interview for Psychotic Disordersâ€‘(CIPD): Development and expert evaluation. <i>International Journal of Clinical Neurosciences and Mental Health</i> , 2015, , 7.	0.7	6
98	Genetic Anticipation in Portuguese Families With Bipolar Mood Disorder. <i>CNS Spectrums</i> , 1999, 4, 25-31.	0.7	5
99	The Clinical Interview for Psychotic Disorders (CIPD): Preliminary results on interrater agreement, reliability and qualitative feedback. <i>Psychiatry Research</i> , 2019, 272, 723-729.	1.7	5
100	Are shame and selfâ€‘criticism the path to the pervasive effect of social stress reactivity on social functioning in psychosis?. <i>Clinical Psychology and Psychotherapy</i> , 2020, 27, 52-60.	1.4	5
101	The Impact of COVID-19 on Anxious and Depressive Symptomatology in the Postpartum Period. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7833.	1.2	5
102	Mindfulness, Self-compassion And Depressive Symptoms In Pregnant Women. <i>European Psychiatry</i> , 2016, 33, S420-S420.	0.1	4
103	Traumatic brain injury and bipolar psychosis in the Genomic Psychiatry Cohort. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 506-512.	1.1	4
104	Contribution for the Portuguese validation of the Depression, Anxiety and Stress Scales (DASS-21): Comparison between dimensional models in a sample of students. <i>European Psychiatry</i> , 2017, 41, S416-S416.	0.1	4
105	Mitochondrial Alterations in Fibroblasts of Early Stage Bipolar Disorder Patients. <i>Biomedicines</i> , 2021, 9, 522.	1.4	4
106	A fundamental distinction in early neural processing of implicit social interpretation in schizophrenia and bipolar disorder. <i>NeuroImage: Clinical</i> , 2021, 32, 102836.	1.4	4
107	Factor structure of the Rutter Teacher Questionnaire in Portuguese children. <i>Revista Brasileira De Psiquiatria</i> , 2008, 30, 322-327.	0.9	3
108	Sleep Disturbances, Body Mass Index, and Eating Behavior. , 2015, , 43-60.		3

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109	Substance use associated with short sleep duration in patients with schizophrenia or schizoaffective disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 525-533.	1.1	3
110	Pathways from paranoid conviction to distress: exploring the mediator role of Fears of Compassion in a sample of people with psychosis. <i>Psychosis</i> , 2017, 9, 330-337.	0.4	3
111	Internet use patterns and the relation between generalized problematic internet use and psychological distress in Portuguese university students. <i>Revista De Psicopatologia Y Psicologia Clínica</i> , 2020, 25, 31.	0.1	3
112	Communication skills preparedness for practice: Is there a key ingredient in undergraduate curricula design?. <i>Patient Education and Counseling</i> , 2022, 105, 756-761.	1.0	3
113	Selection of homogeneous populations for genetic study: the Portugal genetics of psychosis project. <i>American Journal of Medical Genetics Part A</i> , 1997, 74, 286-8.	2.4	3
114	Antepartum depressive and anxious symptoms: Association with physiological parameters of the newborn. <i>European Psychiatry</i> , 2021, 64, S180-S181.	0.1	3
115	The portuguese version of the big three perfectionism scale " further validation with adults from the general population. <i>European Psychiatry</i> , 2021, 64, S445-S445.	0.1	3
116	Eating Behaviour and Perfectionism in Students: A Prospective Study [P02-72]. <i>European Psychiatry</i> , 2009, 24, .	0.1	2
117	Conditional Acceptance as a Distinct Feature of Socially-prescribed Perfectionism: A Study in Portuguese Pregnant Women. <i>European Psychiatry</i> , 2009, 24, .	0.1	2
118	Self-Concealment Scale: Validation of two Portuguese versions. <i>European Psychiatry</i> , 2016, 33, S212-S212.	0.1	2
119	Further validation of the driver behaviour questionnaire " confirmatory factor analysis in a Portuguese sample. <i>European Psychiatry</i> , 2017, 41, S694-S694.	0.1	2
120	The Relation Between Parent Personality Traits and Children Psychopathology: A Pilot Study. <i>European Psychiatry</i> , 2017, 41, S258-S258.	0.1	2
121	Confirmatory Factor Analysis of the Hewitt & Flett Multidimensional Perfectionism Scale-13 (H&F-MPS13). <i>European Psychiatry</i> , 2017, 41, S257-S257.	0.1	2
122	Confirmatory Factor Analysis of the Postpartum Depression Screening Scale-21 in a Sample of Portuguese Women. <i>European Psychiatry</i> , 2017, 41, s241-s241.	0.1	2
123	Negative affect and eating psychopathology: the moderator effect of gender. <i>Eating and Weight Disorders</i> , 2019, 24, 879-885.	1.2	2
124	Detection of expansion regions in Portuguese bipolar families. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 854-7.	2.4	2
125	Portuguese version of the fear of COVID-19 scale " psychometric study. <i>European Psychiatry</i> , 2021, 64, S259-S260.	0.1	2
126	Personality Traits and Sleep Patterns/problems in Medical Students. <i>European Psychiatry</i> , 2009, 24, .	0.1	1



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127	Sleep Patterns and Health Behaviours in Medical Students. <i>European Psychiatry</i> , 2009, 24, .	0.1	1
128	The Portuguese short version of the postpartum depression screening scale. <i>European Psychiatry</i> , 2011, 26, 1680-1680.	0.1	1
129	The role of perfectionism in perinatal depression (ICD-10, DSM-IV and BDI-II, PDSS). <i>European Psychiatry</i> , 2011, 26, 1679-1679.	0.1	1
130	P-931 - The portuguese version of the domains of perfectionism scale. <i>European Psychiatry</i> , 2012, 27, 1.	0.1	1
131	Perfectionism in Adolescents: a Longitudinal Study in a Portuguese Sample. <i>European Psychiatry</i> , 2015, 30, 669.	0.1	1
132	AB0841â€¦Perfectionism in Chronic Pain: Are There Differences between fibromyalgia, Rheumatoid Arthritis and Healthy Controls?. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1190.3-1190.	0.5	1
133	Disordered Eating Behaviors, Perfectionism And Perseverative Negative Thinkingâ€“study In a Clinical Sample. <i>European Psychiatry</i> , 2016, 33, S431-S431.	0.1	1
134	Self-compassion and insomnia at pregnancy. <i>European Psychiatry</i> , 2016, 33, s268-s268.	0.1	1
135	Validation of the insomnia assessment scale â€“ adapted in a community sample of portuguese pregnant women. <i>European Psychiatry</i> , 2016, 33, s269-s269.	0.1	1
136	Clinical morbidity at pregnancy: The role of previous suicidal attempts and repetition. <i>European Psychiatry</i> , 2016, 33, S605-S605.	0.1	1
137	Confirmatory Factor Analysis of NEO-FFI-20 in a Portuguese Sample. <i>European Psychiatry</i> , 2017, 41, S255-S255.	0.1	1
138	Confirmatory factor analysis of the perinatal depression screening scale-24. <i>European Psychiatry</i> , 2017, 41, S361-S361.	0.1	1
139	Portuguese Validation of the Psychological Entitlement Scale. <i>European Psychiatry</i> , 2017, 41, S710-S711.	0.1	1
140	The Prenatal Obsessive-Compulsive Scale: Psychometric and descriptive study in a Portuguese sample. <i>Journal of Obsessive-Compulsive and Related Disorders</i> , 2021, 29, 100638.	0.7	1
141	Family systems, offspring and eating disorders: Can perfectionism close the gaps?. <i>International Journal of Clinical Neurosciences and Mental Health</i> , 2018, , 6.	0.7	1
142	Generalized problematic internet use, use of social networks, and appearance schemas in late adolescence. <i>European Psychiatry</i> , 2021, 64, S559-S560.	0.1	1
143	Relationship between fear of COVID-19 and individual factors â€“ a preliminary study. <i>European Psychiatry</i> , 2021, 64, S259-S259.	0.1	1
144	Profile of mood states-27: A valid and reliable measure of negative and positive affect for brazilian pregnant women. <i>European Psychiatry</i> , 2021, 64, S386-S387.	0.1	1

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145	The role of dysfunctional attitudes towards motherhood in postpartum depressive symptoms and disorder. <i>European Psychiatry</i> , 2021, 64, S181-S181.	0.1	1
146	Psychological factors and healthy sleep in a Portuguese sample of employees with regular working hours. <i>Biological Rhythm Research</i> , 2022, 53, 1863-1879.	0.4	1
147	Large or expanded CAG/CTG trinucleotide repeats as an etiological factor in schizophrenia. <i>Schizophrenia Research</i> , 1997, 24, 55.	1.1	0
148	Eating Behaviour and Perfectionism in Students: A Prospective Study [PW09-02]. <i>European Psychiatry</i> , 2009, 24, .	0.1	0
149	Screening Accuracy of the Portuguese Version of the Postpartum Depression Screening Scale. <i>European Psychiatry</i> , 2009, 24, .	0.1	0
150	Teacher Reports of Emotional and Disruptive Behaviours in Portuguese Children. <i>European Psychiatry</i> , 2009, 24, .	0.1	0
151	Is positive affect in late pregnancy protective of postpartum depression?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2010, 95, Fa34-Fa34.	1.4	0
152	Stress, Perseverative Negative Thinking, and Sleep in University Students. <i>European Psychiatry</i> , 2015, 30, 935.	0.1	0
153	Repetitive Negative Thinking and Psychological Distress in Fibromyalgia. <i>European Psychiatry</i> , 2015, 30, 1266.	0.1	0
154	Facets Mindfulness Questionnaire-10 – A shorter Portuguese version to evaluate mindfulness dimensions in pregnant women. <i>European Psychiatry</i> , 2016, 33, S571-S571.	0.1	0
155	The F-Multidimensional Perfectionism Scale-18 (FMSP-18): Internal consistency, construct, concurrent and divergent validity. <i>European Psychiatry</i> , 2016, 33, s286-s286.	0.1	0
156	Perceived causes for changes in sleep pattern in postpartum women. <i>European Psychiatry</i> , 2016, 33, s269-s270.	0.1	0
157	The role of mindfulness in lifetime history of depression: A study in Portuguese pregnant women. <i>European Psychiatry</i> , 2016, 33, S620-S620.	0.1	0
158	Mindfulness, Self-Compassion and Psychological Distress in Pregnant Women. <i>European Psychiatry</i> , 2016, 33, S484-S485.	0.1	0
159	Regret Anticipation Failures Scale (RAFS): Validation of the Portuguese version. <i>European Psychiatry</i> , 2016, 33, s238-s239.	0.1	0
160	Mindfulness and insomnia at pregnancy. <i>European Psychiatry</i> , 2016, 33, s269-s269.	0.1	0
161	The H&F-Multidimensional Perfectionism Scale 13 (H&F-MSP13): Construct and convergent validity. <i>European Psychiatry</i> , 2016, 33, s287-s287.	0.1	0
162	Perfectionism, cognitive emotion regulation and perceived distress/coping. <i>European Psychiatry</i> , 2016, 33, S213-S213.	0.1	0

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