## A Macedo

## List of Publications by Year in descending order

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Common polygenic variation contributes to risk of schizophrenia and bipolar disorder. Nature, 2009,
$460,748-752$.
2 Rare chromosomal deletions and duplications increase risk of schizophrenia. Nature, 2008, 455, 237-241.

3 | Identifying Relationships among Genomic Disease Regions: Predicting Genes at Pathogenic SNP |
| :--- |
| Associations and Rare Deletions. PLoS Genetics, 2009, 5, e1000534. |
| 4 Magnitude and distribution of linkage disequilibrium in population isolates and implications for |
| genome-wide association studies. Nature Genetics, 2006, 38, 556-560. |

6 Support for involvement of neuregulin 1 in schizophrenia pathophysiology. Molecular Psychiatry,
2005, 10, 366-374.
4.1
168
7 Single-Nucleotideâ E"Polymorphism (SNP) Genotyping Assay: A Comparison with Microsatellite Marker
$2.6 \quad 167$
Assays and Finding of Significant Linkage to Chromosome 6q22. American Journal of Human Genetics,
2004. 74. 886-897
Accurately Assessing the Risk of Schizophrenia Conferred by Rare Copy-Number Variation Affecting
Genes with Brain Function. PLoS Genetics, 2010, 6, el001097.
1.5
134
9 Confirmation of association between expanded CAC/CTG repeats and both schizophrenia and bipolar
9 disorder. Psychological Medicine, 1996, 26, 1145-1153.
Schizophrenia susceptibility alleles are enriched for alleles that affect gene expression in adult
10 human brain. Molecular Psychiatry, 2012, 17, 193-201.
11 Genetic investigation of chromosome 5q CABAA receptor subunit genes in schizophrenia. Molecular
Psychiatry, 2005, 10, 1074-1088.
12 Genome-wide scan in Portuguese Island families identifies $5 q 31 a \hat{E^{\prime}} 5 \mathrm{q} 35$ as a susceptibility locus for schizophrenia and psychosis. Molecular Psychiatry, 2004, 9, 213-218.
4.1
Gene expression analysis of peripheral blood leukocytes from discordant sib-pairs with schizophrenia
13 and bipolar disorder reveals points of convergence between genetic and functional genomic
$1.1 \quad 103$
approaches. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 136B, 12-25.

Sleep difficulties in college students: The role of stress, affect and cognitive processes. Psychiatry
14 Research, 2018, 260, 331-337.
1.7

89

An Unstable Trinucleotide-Repeat Region on Chromosome 13 Implicated in Spinocerebellar Ataxia: A
15 An Unstable Trinucleotide-Repeat Region on Chromosome 13 Implicated in Spinocere
2.6

85

Contributions of common genetic variants to risk of schizophrenia among individuals of African and
4.1

82
Latino ancestry. Molecular Psychiatry, 2020, 25, 2455-2467.

Evidence for linkage disequilibrium between the alpha 7-nicotinic receptor gene (CHRNA7) locus and
schizophrenia in Azorean families. American Journal of Medical Genetics Part A, 2001, 105, 669-674.
2.4

78

A bias-reducing pathway enrichment analysis of genome-wide association data confirmed association
of the MHC region with schizophrenia. Journal of Medical Genetics, 2012, 49, 96-103.

CWA study data mining and independent replication identify cardiomyopathy-associated 5 (CMYA5) as a risk gene for schizophrenia. Molecular Psychiatry, 2011, 16, 1117-1129.
23 Sleep and behavioral/emotional problems in children: A population-based study. Sleep Medicine, 2009, 10, 66-74.
0.8 ..... 6124 Identification of candidate genes for psychosis in rat models, and possible association betweenschizophrenia and the 14-3-3î. gene. Molecular Psychiatry, 2003, 8, 156-166.$4.1 \quad 56$
25 Long repeat tracts atSCA8 in major psychosis. American Journal of Medical Genetics Part A, 2000, 96, 873-876. ..... 2.4 ..... 55
26 Longitudinal study on perfectionism and sleep disturbance. World Journal of Biological Psychiatry, 2010, 11, 476-485. ..... 1.3 ..... 53
27 The BDI-II factor structure in pregnancy and postpartum: Two or three factors?. European Psychiatry, ..... 0.1 ..... 46
2009, 24, 334-340.1.545
Association of the gene encoding neurogranin with schizophrenia in males. Journal of Psychiatric
Research, 2008, 42, 125-133.
45Is Positive Affect in Pregnancy Protective of Postpartum Depression?. Revista Brasileira De Psiquiatria,2013, 35, 5-12.
Genome-wide scan in Portuguese Island families implicates multiple loci in bipolar disorder: Finemapping adds
$127 \mathrm{~B}, 30-34$.
31 European Collaborative Project on Affective Disorders. Psychiatric Genetics, 1998, 8, 197-205. 0.6 ..... 41
Exposure to violence predicts poor educational outcomes in young children in South Africa and
33 Association between schizophrenia and the syntaxin 1A gene. Biological Psychiatry, 2004, 56, 24-29. ..... 0.7 ..... 38
Perfectionism and eating behaviour in Portuguese adolescents. European Eating Disorders Review, 2010, 18, 328-337.
$39 \quad$ Disordered eating behaviors and sleep disturbances. Eating Behaviors, 2013, 14, 192-198. 31
Tag SNPs chosen from HapMap perform well in several population isolates. Genetic Epidemiology, 2007,
$31,189-194$.

Parenting, the other oldest profession in the world â€" a cross-sectional study of parenting and child

| 43 | The postpartum depression screening scale: is it valid to screen for antenatal depression?. Archives of Women's Mental Health, 2011, 14, 227-238. | 1.2 | 28 |
| :---: | :---: | :---: | :---: |
| 44 | Linkage Disequilibrium and Haplotype Homozygosity in Population Samples Genotyped at a High Marker Density. Human Heredity, 2006, 62, 175-189. | 0.4 | 25 |
| 45 | Perfectionism and eating attitudes in Portuguese university students. European Eating Disorders Review, 2007, 15, 296-304. | 2.3 | 25 |
| 46 | The role of perfectionism in postpartum depression and symptomatology. Archives of Women's Mental Health, 2012, 15, 459-468. | 1.2 | 25 |

47 Literature review on Insomnia (2010â€"2016). Biological Rhythm Research, 2019, 50, 94-163. 25
48 Profile of depressive symptoms in women in the perinatal and outside the perinatal period: similar or
not?. Journal of Affective Disorders, 2014, 166, 71-78.
$2.0 \quad 24$

$49 \quad$| Are perfectionism cognitions and cognitive emotion regulation strategies mediators between |
| :--- |
| perfectionism and psychological distress?. Personality and Individual Differences, 2017, 119, 46-51. |

50 E-Poster Viewing. European Psychiatry, 2020, 63, S283-S589.

0.1

24
$51 \quad$ Perfectionism and sleep disturbance. World Journal of Biological Psychiatry, 2009, 10, 225-233. ..... 1.3 ..... 23

Morphometry and gyrification in bipolar disorder and schizophrenia: A comparative MRI study.

[^0]4.1

20

Symptoms of psychosis in schizophrenia, schizoaffective disorder, and bipolar disorder: A comparison
Short forms of the Postpartum Depression Screening Scale: as accurate as the original form. Archives1.217
Validation of the Depression, Anxiety and Stress Scaleâ€"DAS
pregnant women. European Psychiatry, 2016, 33, s239-s239.
61 Perfectionism and negative/positive affect associations: the role of cognitive emotion regulation and 0.4 ..... 17 perceived distress/coping. Trends in Psychiatry and Psychotherapy, 2017, 39, 77-87. ..... 0.4
Family association study between DRD2 and DRD3 gene polymorphisms and schizophrenia in a Portuguese population. Psychiatry Research, 2004, 125, 185-191.
$1.7 \quad 16$
Genetic Classification of Populations Using Supervised Learning. PLoS ONE, 2011, 6, el4802. 631.116
6COVID-19 psychological impact: The role of perfectionism. Personality and Individual Differences, 2022,
Perfectionism dimensions in pregnancyâ€"a study in Portuguese women. Archives of Women's Mental Health, 2009, 12, 43-52.
0.7 ..... 15
Perfectionism and psychological distress: a review of the cognitive factors. International Journal of Clinical Neurosciences and Mental Health, 2014, , 6. 66
67 Mother's personality and infant temperament. , 2011, 34, 552-568. ..... 14
The Protective Role of Self-Compassion in the Relationship between Perfectionism and Burnout in68 Portuguese Medicine and Dentistry Students. International Journal of Environmental Research and1.214
Public Health, 2022, 19, 2740.
69 Detection of expansion regions in Portuguese bipolar families. American Journal of Medical Genetics
Part A, 2000, 96, 854-857.2.413
The Portuguese version of the postpartum depression screening scale. Journal of Psychosomatic1.1
Genetics, 2012, 159B, 383-391.

76 Frost Multidimensional Perfectionism Scale: the portuguese version. Revista De Psiquiatria Clinica,
Genetic linkage of bipolar disorder to chromosome 6 q 22 is a consistent finding in Portuguese79 subpopulations and may generalize to broader populations. American Journal of Medical Genetics Part
81 Portuguese validation of the children's eating attitudes test. Revista De Psiquiatria Clinica, 2012

$189-193$. | Children and Adolescent Perfectionism Scale: Validation in a Portuguese Adolescent Sample. |
| :--- |
| Psicologia: Reflexao E Critica, 2014, 27, 228-232. |

Social Cognition, Negative Symptoms and Psychosocial Functioning in Schizophrenia. International
0.7

10

Systematic Review and Meta-Analysis of Mass Spectrometry Proteomics Applied to Human Peripheral
85 Fluids to Assess Potential Biomarkers of Schizophrenia. International Journal of Molecular Sciences,
1.8

10
2022, 23, 4917.
Family-based and case-control studies reveal no association oflipocalin-type prostaglandin D2
86 synthase with schizophrenia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics,
$1.1 \quad 9$ 2007, 144B, 642-646.

Recovery through affiliation: A compassionate approach to schizophrenia and schizoaffective
1.3 disorder (COMPASS). Journal of Contextual Behavioral Science, 2018, 9, 97-102.

9

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,

Mitochondria Fusion upon SERCA Inhibition Prevents Activation of the NLRP3 Inflammasome in Human
Monocytes. Cells, 2022, 11, 433.

Nicotine dependence and psychosis in Bipolar disorder and Schizoaffective disorder, Bipolar type. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 521-524.

Perseverative Thinking Questionnaire: Confirmatory factor analysis with two different samples.
European Psychiatry, 2017, 41, S377-S378.

Engaging with the affiliative system through mindfulness: The impact of the different types of positive
affect in psychosis. Journal of Clinical Psychology, 2019, 75, 562-573.

Personality Dark Triad: Portuguese Validation of the Dirty Dozen. European Psychiatry, 2017, 41, S711-S711.

Development and Validation of a Short Form of the Childâ€"Adolescent Perfectionism Scale. Journal of
Psychoeducational Assessment, 2020, 38, 26-36.

The â€œClinical Interview for Psychotic Disordersâ€•(CIPD): Development and expert evaluation.
International Journal of Clinical Neurosciences and Mental Health, 2015, , 7.

Genetic Anticipation in Portuguese Families With Bipolar Mood Disorder. CNS Spectrums, 1999, 4, 25-31.
0.7

The Clinical Interview for Psychotic Disorders (CIPD): Preliminary results on interrater agreement,
reliability and qualitative feedback. Psychiatry Research, 2019, 272, 723-729.

Are shame and selfâ€eriticism the path to the pervasive effect of social stress reactivity on social
functioning in psychosis?. Clinical Psychology and Psychotherapy, 2020, 27, 52-60.

101 The Impact of COVID-19 on Anxious and Depressive Symptomatology in the Postpartum Period.
International Journal of Environmental Research and Public Health, 2022, 19, 7833.

Mindfulness, Self-compassion And Depressive Symptoms In Pregnant Women. European Psychiatry,
2016, 33, S420-S420.

Traumatic brain injury and bipolar psychosis in the Genomic Psychiatry Cohort. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 506-512.

Contribution for the Portuguese validation of the Depression, Anxiety and Stress Scales (DASS-21):
104 Comparison between dimensional models in a sample of students. European Psychiatry, 2017, 41, S416-S416.

Mitochondrial Alterations in Fibroblasts of Early Stage Bipolar Disorder Patients. Biomedicines, 2021,
9, 522.

A fundamental distinction in early neural processing of implicit social interpretation in schizophrenia and bipolar disorder. Neurolmage: Clinical, 2021, 32, 102836.

Pathways from paranoid conviction to distress: exploring the mediator role of Fears of Compassion
0.43 in a sample of people with psychosis. Psychosis, 2017, 9, 330-337.

Internet use patterns and the relation between generalized problematic internet use and
111 psychological distress in Portuguese university students. Revista De Psicopatologia Y Psicologia
$0.1 \quad 3$ Clinica, 2020, 25, 31.

112 Communication skills preparedness for practice: Is there a key ingredient in undergraduate curricula design?. Patient Education and Counseling, 2022, 105, 756-761.
$1.0 \quad 3$
$113 \quad$ Selection of homogeneous populations for genetic study: the Portugal genetics of psychosis project.

Antepartum depressive and anxious symptoms: Association with physiological parameters of the
$0.1 \quad 3$ newborn. European Psychiatry, 2021, 64, S180-S181.
$0.1 \quad 3$
115 The portuguese version of the big three perfectionism scale $\hat{\text { a }}$ " further validation with adults from the general population. European Psychiatry, 2021, 64, S445-S445.

116 Eating Behaviour and Perfectionism in Students: A Prospective Study [PO2-72]. European Psychiatry,
$0.1 \quad 2$ 2009, 24, .
$0.1 \quad 2$
117 Conditional Acceptance as a Distinct Feature of Socially-prescribed Perfectionism: A Study in Portuguese Pregnant Women. European Psychiatry, 2009, 24, .

Self-Concealment Scale: Validation of two Portuguese versions. European Psychiatry, 2016, 33,
$0.1 \quad 2$

## 118 S212-S212.

> 119 Further validation of the driver behaviour questionnaireÂấ "ÂAconfirmatory factor analysis in a
> Portuguese sample. European Psychiatry, 2017, 41, S694-S694.
$0.1 \quad 2$

The Relation Between Parent Personality Traits and Children Psychopathology: A Pilot Study.
$0.1 \quad 2$
120 European Psychiatry, 2017, 41, S258-S258.
Confirmatory Factor Analysis of the Hewitt \& Flett Multidimensional Perfectionism Scale-13
(H\&F-MPS13). European Psychiatry, 2017, 41, S257-S257.
$0.1 \quad 2$

122 Confirmatory Factor Analysis of the Postpartum Depression Screening Scale-21 in a Sample of
$0.1 \quad 2$
Portuguese Women. European Psychiatry, 2017, 41, s241-s241.
Negative affect and eating psychopathology: the moderator effect of gender. Eating and Weight
Disorders, 2019, 24, 879-885.
$1.2 \quad 2$

124 Detection of expansion regions in Portuguese bipolar families. American Journal of Medical Genetics
Part A, 2000, 96, 854-7.
2.4

2

125 Portuguese version of the fear of COVID-19 scale â $€^{\prime \prime}$ psychometric study. European Psychiatry, 2021, 64, S259-S260.
0.1

2

The Portuguese short version of the postpartum depression screening scale. European Psychiatry,
2011, 26, 1680-1680.

The role of perfectionism in perinatal depression (ICD-10, DSM-IV and BDI-II, PDSS). European Psychiatry, 2011, 26, 1679-1679.

130 P-931 - The portuguese version of the domains of perfectionism scale. European Psychiatry, 2012, 27, 1.
$0.1 \quad 1$

Perfectionism in Adolescents: a Longitudinal Study in a Portuguese Sample. European Psychiatry, 2015,
30, 669.

AB0841â€...Perfectionism in Chronic Pain: Are There Differences between fibromyalgia, Rheumatoid
Arthritis and Healthy Controls?. Annals of the Rheumatic Diseases, 2016, 75, 1190.3-1190.
$0.5 \quad 1$

Disordered Eating Behaviors, Perfectionism And Perseverative Negative Thinkingâ€"study In a Clinical
Sample. European Psychiatry, 2016, 33, S431-S431.
$0.1 \quad 1$

134 Self-compassion and insomnia at pregnancy. European Psychiatry, 2016, 33, s268-s268.
0.1

Validation of the insomnia assessment scale â€ "adapted in a community sample of portuguese pregnant
women. European Psychiatry, 2016, 33, s269-s269.
0.1

Clinical morbidity at pregnancy: The role of previous suicidal attempts and repetition. European
Psychiatry, 2016, 33, S605-S605.

Confirmatory Factor Analysis of NEO-FFl-20 in a Portuguese Sample. European Psychiatry, 2017, 41,
S255-S255.

Confirmatory factor analysis of the perinatal depression screening scale-24. European Psychiatry, 2017, 41, S361-S361.
$0.1 \quad 1$

139 Portuguese Validation of the Psychological Entitlement Scale. European Psychiatry, 2017, 41, S710-S711.
0.1

The Prenatal Obsessive-Compulsive Scale: Psychometric and descriptive study in a Portuguese sample. Journal of Obsessive-Compulsive and Related Disorders, 2021, 29, 100638.
$0.7 \quad 1$

Family systems, offspring and eating disorders: Can perfectionism close the gaps?. International
141 Journal of Clinical Neurosciences and Mental Health, 2018, , 6.
$0.7 \quad 1$

Generalized problematic internet use, use of social networks, and appearance schemas in late adolescence. European Psychiatry, 2021, 64, S559-S560.
0.1

1

Relationship between fear of COVID-19 and individual factors â€ " a preliminary study. European
Psychiatry, 2021, 64, S259-S259.
$0.1 \quad 1$

Profile of mood states-27: A valid and reliable measure of negative and positive affect for brazilian pregnant women. European Psychiatry, 2021, 64, S386-S387.
145 The role of dysfunctional attitudes towards motherhood in postpartum depressive symptoms and 0.1 ..... 1 disorder. European Psychiatry, 2021, 64, S181-S181.
Psychological factors and healthy sleep in a Portuguese sample of employees with regular working
Large or expanded CAG/CTG trinucleotide repeats as an etiological factor in schizophrenia.
Schizophrenia Research, 1997, 24,55 .
Schizophrenia Research, 1997, 24, 55.
0.1
0
148 Eating Behaviour and Perfectionism in Students: A Prospective Study [PW09-02]. European Psychiatry,
2009, 24, .
1
Screening Acuracy of the Portuguese Version of the Postpartum Depression Screening Scale.
European Psychiatry, 2009, 24,.
$0.1 \quad 0$
European Psychiatry, 2009, 24, .

150 Teacher Reports of Emotional and Disruptive Behaviours in Portuguese Children. European Psychiatry,
$0.1 \quad 0$
2009, 24, .
Is positive affect in late pregnancy protective of postpartum depression?. Archives of Disease in
151 Childhood: Fetal and Neonatal Edition, 2010, 95, Fa34-Fa34.
0

Stress, Perseverative Negative Thinking, and Sleep in University Students. European Psychiatry, 2015, 30, 935.
0.10
152

Repetitive Negative Thinking and Psychological Distress in Fibromyalgia. European Psychiatry, 2015, 30, 1266.
$0.1 \quad 0$

Facets Mindfulness Questionnaire-10 â€"A shorter Portuguese version to evaluate mindfulness dimensions in pregnant women. European Psychiatry, 2016, 33, S571-S571.
$0.1 \quad 0$dimensions in pregnant women. European Psychiatry, 2016, 33, S571-5571.

155 The F-Multidimensional Perfectionism Scale-18 (FMSP-18): Internal consistency, construct, concurrent
0.10
and divergent validity. European Psychiatry, 2016, 33, s286-s286.
0.

Perceived causes for changes in sleep pattern in postpartum women. European Psychiatry, 2016, 33,
0.1

10

## s269-s270.

$0.1 \quad 0$
The role of mindfulness in lifetime history of
European Psychiatry, 2016, 33, S620-S620.

Mindfulness, Self-Compassion and Psychological Distress in Pregnant Women. European Psychiatry,
0.1

0
158 2016, 33, S484-S485.

Regret Anticipation Failures Scale (RAFS): Validation of the Portuguese version. European Psychiatry,
$0.1 \quad 0$
159 2016, 33, s238-s239.

160 Mindfulness and insomnia at pregnancy. European Psychiatry, 2016, 33, s269-s269.
$0.1 \quad 0$

161 The H\&F-Multidimensional Perfectionism Scale 13 (H\&F-MSP13): Construct and convergent
validity. European Psychiatry, 2016, 33, s287-s287.
$0.1 \quad 0$

Perfectionism, cognitive emotion regulation and perceived distress/coping. European Psychiatry, 2016,
$0.1 \quad 0$

$$
\begin{aligned}
& \text { THu0555â€...Negative Affect in Chronic Pain: The Heart of The Matter. Annals of the Rheumatic Diseases, } \\
& \text { 2016, 75, 392.3-393. }
\end{aligned}
$$

164 Portuguese validation of the Version of the Regret Scale. European Psychiatry, 2016, 33, s239-s239.
0.1

Bedtime Counterfactual Processing Questionnaire (BCPQ): Validation of the Portuguese version.
European Psychiatry, 2016, 33, s239-s240.

The Portuguese Validation of the Impulsive Sensation Seeking Scale. European Psychiatry, 2017, 41, s797-s797.

Assessing suicide risk with the Clinical Interview for Psychotic Disorders (CIPD): Preliminary
167 reliability and validity of the Suicide Risk Scale for Psychosis (SRS-P). European Psychiatry, 2017, 41,
0.1 S188-S189.

Confirmatory Factor Analysis of a Portuguese Short Version of the Cognitive Emotional Regulation
Scale. European Psychiatry, 2017, 41, s797-s797.
0.1

Predictors of Sleep Difficulties in College Students. European Psychiatry, 2017, 41, S81-S81.
0.1

Confirmatory factor analysis of the eating attitudes test short version in a sample of Portuguese women. European Psychiatry, 2017, 41, S556-S556.
0.10

Portuguese Validation of the Perfectionism Self Presentation Scale. European Psychiatry, 2017, 41,
S255-S255.
0.1

Ect Combined with Clomipramine and rTMS in an OCD Patient with Secondary Severe Depression. European Psychiatry, 2017, 41, S642-S642.
0.1

0
181

A pilot study of the Portuguese version of the Voices Acceptance and Action Scale: Psychometric
properties in a clinical sample with psychosis-spectrum disorders. Analise Psicologica, 2019, 37, 107-118.
0.2

0

Impulsivity and compulsivity aggregate in alcohol use disorder and explain comorbidity with impulse-control and related disorders. European Psychiatry, 2021, 64, S569-S569.
0.1

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183 | Mindfulness and self-compassion based intervention program to prevent burnout in medical and |
| :--- |
| dentistry students. European Psychiatry, 2021, 64, S459-S460. |

184 Further validation of the internet addiction test: Psychometric characteristics in a portuguese
university sample. European Psychiatry, 2021, 64, S572-S572.

Further validation of the internet addiction test: Psychometric characteristics in a portuguese

| 185 | Portuguese version of the COVID-19 perceived risk scale â€" psychometric study. European Psychiatry, 2021, 64, S307-S307. | 0.1 | 0 |
| :---: | :---: | :---: | :---: |
| 186 | Psychosocial risk factors for dysfunctional beliefs towards motherhood. European Psychiatry, 2021, 64, S182-S182. | 0.1 | 0 |
| 187 | Brazilian version of the postpartum depression screening scale-24. European Psychiatry, 2021, 64, S387-S387. | 0.1 | 0 |
| 188 | Is perfectionism associated to dental anxiety?. European Psychiatry, 2021, 64, S186-S186. | 0.1 | o |
| 189 | Habits and quality of life in portuguese girl adolescents: Association with psychological disturbance distress. European Psychiatry, 2021, 64, S221-S221. | 0.1 | 0 |
| 190 | Postpartum depression screening scale-7: A valid and reliable short version both for portugal and brasil. European Psychiatry, 2021, 64, S607-S607. | 0.1 | 0 |
| 191 | From trauma to pain - a pathway to dental anxiety. European Psychiatry, 2021, 64, S186-S186. | 0.1 | 0 |
| 192 | Not guilty by reason of insanity and dangerousness: A demographic, clinical and forensics description of the patients in the forensic inpatinent service of Coimbra. European Psychiatry, 2021, 64, S715-S715. | 0.1 | 0 |
| 193 | Eating disorder examination-questionnaire â $\epsilon^{\text {" }} 7$ : Construct validity in a sample of portuguese overweight women. European Psychiatry, 2021, 64, S360-S360. | 0.1 | 0 |

Autistic traits predict obsessive-compulsive symptoms: Study in a clinical sample. European Psychiatry,
$0.1 \quad 0$

## 194

2021, 64, S417-S418.

Pertinence and development of cibd â $\epsilon^{\text {ct clinical interview for bipolar disorder. European Psychiatry, }}$
0.1
o
195 2021, 64, S619-S619.

Generalized problematic internet use: An impulsive-compulsive spectrum disorder?. European
$0.1 \quad 0$
Psychiatry, 2021, 64, S569-S570.


[^0]:    Association and linkage disequilibrium between a functional polymorphism of the dopamine-2
    53 receptor gene and schizophrenia in a genetically homogeneous Portuguese population. Molecular
    Psychiatry, 2002, 7, 1002-1005.

