Rosemarie Fritsch Montero

List of Publications by Year in descending order

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48 papers

2,672 citations

257450 24 h-index 50 g-index

66 all docs 66 docs citations

66 times ranked 3341 citing authors

#	Article	IF	CITATIONS
1	Functional Dysconnectivity in Ventral Striatocortical Systems in 22q11.2 Deletion Syndrome. Schizophrenia Bulletin, 2022, 48, 485-494.	4.3	2
2	Analysis of REM sleep without atonia in $22q11.2$ deletion syndrome determined by domiciliary polysomnography: a cross sectional study. Sleep, $2022,45,.$	1.1	6
3	Genetic contributors to risk of schizophrenia in the presence of a 22q11.2 deletion. Molecular Psychiatry, 2021, 26, 4496-4510.	7.9	87
4	Abnormal nodal and global network organization in resting state functional MRI from subjects with the 22q11 deletion syndrome. Scientific Reports, 2021, 11, 21623.	3.3	2
5	Complete Sequence of the 22q11.2 Allele in 1,053 Subjects with 22q11.2 Deletion Syndrome Reveals Modifiers of Conotruncal Heart Defects. American Journal of Human Genetics, 2020, 106, 26-40.	6.2	42
6	Using common genetic variation to examine phenotypic expression and risk prediction in 22q11.2 deletion syndrome. Nature Medicine, 2020, 26, 1912-1918.	30.7	90
7	Mental disorders and mental health symptoms during imprisonment: A three-year follow-up study. PLoS ONE, 2019, 14, e0213711.	2.5	14
8	Marital Functioning in Couples Practicing Periodic Abstinence for Family Planning. Linacre quarterly, The, 2018, 85, 155-166.	0.2	5
9	Variance of IQ is partially dependent on deletion type among 1,427 22q11.2 deletion syndrome subjects. American Journal of Medical Genetics, Part A, 2018, 176, 2172-2181.	1.2	33
10	Association between School Membership and Substance Use among Adolescents. Frontiers in Psychiatry, 2018, 9, 25.	2.6	7
11	A Remote Collaborative Care Program for Patients with Depression Living in Rural Areas: Open-Label Trial. Journal of Medical Internet Research, 2018, 20, e158.	4.3	20
12	Burden of separation and suicide risk of prisoners with minor children. International Journal of Law and Psychiatry, 2017, 52, 55-61.	0.9	13
13	Neuroimaging and clinical features in adults with a 22q11.2 deletion at risk of Parkinson's disease. Brain, 2017, 140, 1371-1383.	7.6	41
14	A neurogenetic model for the study of schizophrenia spectrum disorders: the International 22q11.2 Deletion Syndrome Brain Behavior Consortium. Molecular Psychiatry, 2017, 22, 1664-1672.	7.9	65
15	DISTORSIÓN DE LA IMAGEN CORPORAL EN MADRES HACIA SUS HIJOS CON SOBREPESO U OBESIDAD Revista Chilena De Nutricion, 2017, 44, 4-4.	0.3	5
16	Psychometric properties of the symptom check-list-90-R in prison inmates. Psychiatry Research, 2016, 239, 226-231.	3.3	24
17	Indicated school-based intervention to improve depressive symptoms among at risk Chilean adolescents: a randomized controlled trial. BMC Psychiatry, 2016, 16, 276.	2.6	24
18	Prevalence of mental disorders at admission to the penal justice system in emerging countries: a study from Chile. Epidemiology and Psychiatric Sciences, 2016, 25, 441-449.	3.9	23

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19	The course of major depression during imprisonment – A one year cohort study. Journal of Affective Disorders, 2016, 189, 207-213.	4.1	26
20	Comprehensive technology-assisted training and supervision program to enhance depression management in primary care in Santiago, Chile: study protocol for a cluster randomized controlled trial. Trials, 2015, 16, 311.	1.6	4
21	Cognitive Decline Preceding the Onset of Psychosis in Patients With 22q11.2 Deletion Syndrome. JAMA Psychiatry, 2015, 72, 377.	11.0	196
22	Psychiatric Hospital Beds and Prison Populations in South America Since 1990. JAMA Psychiatry, 2015, 72, 112.	11.0	78
23	Detecting depression among adolescents in Santiago, Chile: sex differences. BMC Psychiatry, 2013, 13, 122.	2.6	27
24	School Intervention to Improve Mental Health of Students in Santiago, Chile. JAMA Pediatrics, 2013, 167, 1004.	6.2	58
25	Prevalence Rates of Mental Disorders in Chilean Prisons. PLoS ONE, 2013, 8, e69109.	2.5	53
26	Characteristics of Depressed Patients Treated in Rural Areas of Chile. Psychology, 2013, 04, 11-15.	0.5	0
27	Serum brain-derived neurotrophic factor and glucocorticoid receptor levels in lymphocytes as markers of antidepressant response in major depressive patients: A pilot study. Psychiatry Research, 2011, 189, 239-245.	3.3	35
28	Trastornos mentales comunes y uso de servicios de salud en poblaci \tilde{A}^3 n inmigrante. Revista Medica De Chile, 2011, 139, 1298-1304.	0.2	17
29	School-based intervention to improve the mental health of low-income, secondary school students in Santiago, Chile (YPSA): study protocol for a randomized controlled trial. Trials, 2011, 12, 49.	1.6	15
30	Common mental disorders and the built environment in Santiago, Chile. British Journal of Psychiatry, 2007, 190, 394-401.	2.8	67
31	Treatment of postnatal depression in low-income mothers in primary-care clinics in Santiago, Chile: a randomised controlled trial. Lancet, The, 2007, 370, 1629-1637.	13.7	156
32	Smoking and common mental disorders: a population-based survey in Santiago, Chile. Social Psychiatry and Psychiatric Epidemiology, 2007, 42, 874-880.	3.1	20
33	Un ensayo clÃnico aleatorizado de farmacoterapia con monitorización telefónica para mejorar el tratamiento de la depresión en la atención primaria en Santiago, Chile. Revista Medica De Chile, 2007, 135, .	0.2	14
34	Cost-Effectiveness of a Primary Care Treatment Program for Depression in Low-Income Women in Santiago, Chile. American Journal of Psychiatry, 2006, 163, 1379-1387.	7.2	103
35	Inequities in Mental Health Care After Health Care System Reform in Chile. American Journal of Public Health, 2006, 96, 109-113.	2.7	38
36	Early response to venlafaxine antidepressant correlates with lower ACTH levels prior to pharmacological treatment. Endocrine, 2006, 30, 289-297.	2.2	11

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37	Cost-Effectiveness of a Primary Care Treatment Program for Depression in Low-Income Women in Santiago, Chile. American Journal of Psychiatry, 2006, 163, 1379.	7.2	23
38	Use of psychotropic medication in Santiago, Chile. Journal of Mental Health, 2005, 14, 407-414.	1.9	9
39	Treating depression in primary care in low-income women in Santiago, Chile: a randomised controlled trial. Lancet, The, 2003, 361, 995-1000.	13.7	388
40	Education and income: which is more important for mental health?. Journal of Epidemiology and Community Health, 2003, 57, 501-505.	3.7	173
41	Common mental disorders in Santiago, Chile. British Journal of Psychiatry, 2001, 178, 228-233.	2.8	213
42	Effect of tetrahydroaminoacridine on sleep in healthy subjects. Biological Psychiatry, 1996, 39, 796-802.	1.3	19
43	Induction of cytokine synthesis and fever suppresses REM sleep and improves mood in patients with major depression. Biological Psychiatry, 1995, 38, 611-621.	1.3	59
44	Influence of Biperiden and Bornaprine on Sleep in Healthy Subjects. Neuropsychopharmacology, 1994, 11, 29-32.	5.4	9
45	Sleep EEG of patients with obsessive-compulsive disorder. European Archives of Psychiatry and Clinical Neuroscience, 1994, 243, 273-278.	3.2	77
46	Treatment of primary insomnia with trimipramine: An alternative to benzodiazepine hypnotics?. European Archives of Psychiatry and Clinical Neuroscience, 1994, 244, 65-72.	3.2	71
47	Cytokine Production during Sleep and Wakef ulness and Its Relationship to Cortisol in Healthy Humans. Neuropsychobiology, 1993, 28, 9-16.	1.9	53
48	Does Trampolining and Anaerobic Physical Fitness Affect Sleep?. Perceptual and Motor Skills, 1991, 73, 243-252.	1.3	49