

Ana Adan

List of Publications by Year in descending order

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Version: 2024-02-01

136
papers

6,433
citations

81900

39
h-index

71685

76
g-index

143
all docs

143
docs citations

143
times ranked

5381
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation and psychometric properties of the Spanish Mood Rhythm Instrument. <i>Biological Rhythm Research</i> , 2022, 53, 841-853.	0.9	4
2	Protocol for Characterization of Addiction and Dual Disorders: Effectiveness of Coadjuvant Chronotherapy in Patients with Partial Response. <i>Journal of Clinical Medicine</i> , 2022, 11, 1846.	2.4	2
3	The Influence of Artificial Light at Night on Asthma and Allergy, Mental Health, and Cancer Outcomes: A Systematic Scoping Review Protocol. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8522.	2.6	2
4	Functional connectivity alterations associated with literacy difficulties in early readers. <i>Brain Imaging and Behavior</i> , 2021, 15, 2109-2120.	2.1	10
5	The Revised Mood Rhythm Instrument: A Large Multicultural Psychometric Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 388.	2.4	2
6	Role of Living Conditions and Socioenvironmental Factors on Chronotype in Adolescents. <i>Adolescents</i> , 2021, 1, 95-107.	0.8	2
7	Sleep habits and circadian preferences in school-aged children attending a Mexican double-shift school system. <i>Sleep Medicine</i> , 2021, 81, 116-119.	1.6	8
8	Animal Welfare Attitudes: Effects of Gender and Diet in University Samples from 22 Countries. <i>Animals</i> , 2021, 11, 1893.	2.3	22
9	Premorbid functioning in schizophrenia spectrum disorders with comorbid substance use: A systematic review. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 110, 110310.	4.8	7
10	Circadian Characteristics in Patients under Treatment for Substance Use Disorders and Severe Mental Illness (Schizophrenia, Major Depression and Bipolar Disorder). <i>Journal of Clinical Medicine</i> , 2021, 10, 4388.	2.4	15
11	Sleep and Depressive Symptoms in the Morningness/Eveningness-Suicidal Ideation Relationship Depend on School Shift in Mexican Adolescents. <i>Journal of Clinical Medicine</i> , 2021, 10, 4681.	2.4	6
12	Circadian Functioning and Quality of Life in Substance Use Disorder Patients With and Without Comorbid Major Depressive Disorder. <i>Frontiers in Psychiatry</i> , 2021, 12, 750500.	2.6	9
13	Late Breaking Abstract - COVID-19 Infodemic and Health-Related Quality of Life (HRQoL) in Patients with Chronic Respiratory Diseases (CRDs). , 2021, , .		0
14	Sleep habits, circadian preferences and substance use in a Mexican population: the use of the Morningness-Eveningness-Stability-Scale improved (MESSi). <i>Chronobiology International</i> , 2020, 37, 111-122.	2.0	8
15	Welcome to the New Open Access NeuroSci. <i>NeuroSci</i> , 2020, 1, 15-16.	1.2	0
16	Health-Related Quality of Life in Male Patients under Treatment for Substance Use Disorders with and without Major Depressive Disorder: Influence in Clinical Course at One-Year Follow-Up. <i>Journal of Clinical Medicine</i> , 2020, 9, 3110.	2.4	13
17	Temperament and Character Profile and Its Clinical Correlates in Male Patients with Dual Schizophrenia. <i>Journal of Clinical Medicine</i> , 2020, 9, 1876.	2.4	13
18	Validation of the English version of the Mood Rhythm Instrument. <i>BMC Psychology</i> , 2020, 8, 35.	2.1	6

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19	Association Between a Functional Polymorphism in the Monoamine Oxidase A (MAOA) Gene and Both Emotional Coping Style and Neuroticism. <i>The Open Neurology Journal</i> , 2020, 14, 10-14.	0.4	1
20	Structural brain network of gifted children has a more integrated and versatile topology. <i>Brain Structure and Function</i> , 2019, 224, 2373-2383.	2.3	31
21	Mismatch between perceived family and individual chronotype and their association with sleep-wake patterns. <i>Scientific Reports</i> , 2019, 9, 6756.	3.3	9
22	Personality Profile and Clinical Correlates of Patients With Substance Use Disorder With and Without Comorbid Depression Under Treatment. <i>Frontiers in Psychiatry</i> , 2019, 9, 764.	2.6	10
23	Coping Strategies in Male Patients under Treatment for Substance Use Disorders and/or Severe Mental Illness: Influence in Clinical Course at One-Year Follow-Up. <i>Journal of Clinical Medicine</i> , 2019, 8, 1972.	2.4	16
24	Mood rhythmicity is associated with depressive symptoms and caffeinated drinks consumption in South American young adults. <i>Chronobiology International</i> , 2019, 36, 225-236.	2.0	5
25	Telomere length and childhood trauma in Colombians with depressive symptoms. <i>Revista Brasileira De Psiquiatria</i> , 2019, 41, 194-198.	1.7	9
26	Network analysis of multiple risk factors for mental health in young Colombian adults. <i>Journal of Mental Health</i> , 2019, 28, 153-160.	1.9	18
27	Perceived Stress as a Mediator of the Relationship between Neuroticism and Depression and Anxiety Symptoms. <i>Current Psychology</i> , 2019, 38, 66-74.	2.8	48
28	Anxiety-related Endophenotypes and Hazardous Alcohol Use in Young Adults are Associated with a Functional Polymorphism in the SLC6A4 Gene. <i>The Open Neurology Journal</i> , 2019, 13, 83-91.	0.4	0
29	Situation Awareness Performance in Healthy Young Adults Is Associated With a Serotonin Transporter Gene Polymorphism. <i>Psychological Reports</i> , 2018, 121, 877-891.	1.7	1
30	Depressive symptoms are associated with a functional polymorphism in a miR-433 binding site in the FGF20 gene. <i>Molecular Brain</i> , 2018, 11, 53.	2.6	4
31	Circadian Rhythmic Characteristics in Men With Substance Use Disorder Under Treatment. Influence of Age of Onset of Substance Use and Duration of Abstinence. <i>Frontiers in Psychiatry</i> , 2018, 9, 373.	2.6	15
32	Anxiety symptomatology, sex and chronotype: The mediational effect of diurnal sleepiness. <i>Chronobiology International</i> , 2018, 35, 1354-1364.	2.0	8
33	Rhythmicity of Mood Symptoms in Individuals at Risk for Psychiatric Disorders. <i>Scientific Reports</i> , 2018, 8, 11402.	3.3	19
34	Personality traits and health-related quality of life: the mediator role of coping strategies and psychological distress. <i>Annals of General Psychiatry</i> , 2018, 17, 25.	2.7	21
35	The Psychoexposome: A holistic perspective beyond health and disease. <i>Psicothema</i> , 2018, 30, 5-7.	0.9	5
36	Coping strategies related to treatment in substance use disorder patients with and without comorbid depression. <i>Psychiatry Research</i> , 2017, 251, 325-332.	3.3	29

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37	Neurobiological underpinnings and modulating factors in schizophrenia spectrum disorders with a comorbid substance use disorder: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 75, 361-377.	6.1	23
38	Substance use and suicide risk in a sample of young Colombian adults: An exploration of psychosocial factors. <i>American Journal on Addictions</i> , 2017, 26, 388-394.	1.4	20
39	Physical self-efficacy is associated to body mass index in schoolchildren. <i>Jornal De Pediatria (Versão Tj ETQq1 1 0,784314,rgBT /O</i>	0.2	1
40	Validation of the MESSi among adult workers and young students: General health and personality correlates. <i>Chronobiology International</i> , 2017, 34, 1288-1299.	2.0	44
41	Physical self-efficacy is associated to body mass index in schoolchildren. <i>Jornal De Pediatria</i> , 2017, 93, 64-69.	2.0	21
42	Personality Traits Related to Binge Drinking: A Systematic Review. <i>Frontiers in Psychiatry</i> , 2017, 8, 134.	2.6	88
43	Executive Functioning in Men with Schizophrenia and Substance Use Disorders. Influence of Lifetime Suicide Attempts. <i>PLoS ONE</i> , 2017, 12, e0169943.	2.5	39
44	Comparison of health-related quality of life among men with different co-existing severe mental disorders in treatment for substance use. <i>Health and Quality of Life Outcomes</i> , 2017, 15, 209.	2.4	20
45	The age of onset of substance use is related to the coping strategies to deal with treatment in men with substance use disorder. <i>PeerJ</i> , 2017, 5, e3660.	2.0	20
46	SPANISH TRANSLATION OF THE MOOD RHYTHM INSTRUMENT: A NOVEL APPROACH TO MOOD EVALUATION. <i>Clinical and Biomedical Research</i> , 2017, 37, 41-47.	0.1	7
47	Heavy Episodic Drinking or Binge Drinking. , 2016, , 389-397.		5
48	Comorbidity between Substance Use Disorder and Severe Mental Illness. , 2016, , 258-268.		2
49	Circadian rhythmicity in substance use disorder male patients with and without comorbid depression under ambulatory and therapeutic community treatment. <i>Chronobiology International</i> , 2016, 33, 1410-1421.	2.0	16
50	BDNF Val66Met Is Associated With Performance in a Computerized Visual-Motor Tracking Test in Healthy Adults. <i>Motor Control</i> , 2016, 20, 122-134.	0.6	7
51	Personality profile of binge drinking in university students is modulated by sex. A study using the Alternative Five Factor Model. <i>Drug and Alcohol Dependence</i> , 2016, 165, 120-125.	3.2	40
52	Personality in patients with substance use disorders according to the co-occurring severe mental illness: A study using the alternative five factor model. <i>Personality and Individual Differences</i> , 2016, 97, 76-81.	2.9	11
53	Temperament and character dimensions in male patients with substance use disorders: Differences relating to psychiatric comorbidity. <i>Psychiatry Research</i> , 2016, 237, 1-8.	3.3	14
54	The influence of school time on sleep patterns of children and adolescents. <i>Sleep Medicine</i> , 2016, 19, 33-39.	1.6	58

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55	Neuropsychological Performance in Polyconsumer Men Under Treatment. Influence of Age of Onset of Substance Use. <i>Scientific Reports</i> , 2015, 5, 12038.	3.3	18
56	A functional SNP in MIR124-1, a brain expressed miRNA gene, is associated with aggressiveness in a Colombian sample. <i>European Psychiatry</i> , 2015, 30, 499-503.	0.2	17
57	Chronotype. , 2015, , 568-573.		3
58	Personality in male patients with substance use disorder and/or severe mental illness. <i>Psychiatry Research</i> , 2015, 228, 488-494.	3.3	14
59	Differences in planning performance, a neurocognitive endophenotype, are associated with a functional variant inPER3gene. <i>Chronobiology International</i> , 2015, 32, 591-595.	2.0	11
60	Measures of circadian preference in childhood and adolescence: A review. <i>European Psychiatry</i> , 2015, 30, 576-582.	0.2	58
61	Circadian typology is related to resilience and optimism in healthy adults. <i>Chronobiology International</i> , 2015, 32, 524-530.	2.0	47
62	Strategies to cope with treatment in substance use disorder male patients with and without schizophrenia. <i>Psychiatry Research</i> , 2015, 228, 752-759.	3.3	26
63	Do different circadian typology measures modulate their relationship with personality? A test using the Alternative Five Factor Model. <i>Chronobiology International</i> , 2015, 32, 281-288.	2.0	17
64	O PAPEL DO TRABALHO NO PROCESSO SAÃDE-DOENÃA EM DEPENDENTES DE CRACK. <i>Arquivos De CiÃªncias Da SaÃde</i> , 2015, 22, 48.	0.3	1
65	TipologÃa circadiana y problemas de salud mental. <i>Anales De PsicologÃa</i> , 2014, 30, .	0.7	4
66	Exploration of transcultural properties of the reduced version of the Morningness-Eveningness Questionnaire (rMEQ) using adaptive neuro-fuzzy inference system. <i>Biological Rhythm Research</i> , 2014, 45, 955-968.	0.9	20
67	Functional Polymorphisms in BDNF and COMT Genes Are Associated with Objective Differences in Arithmetical Functioning in a Sample of Young Adults. <i>Neuropsychobiology</i> , 2014, 70, 152-157.	1.9	13
68	A functional polymorphism in the promoter region of MAOA gene is associated with daytime sleepiness in healthy subjects. <i>Journal of the Neurological Sciences</i> , 2014, 337, 176-179.	0.6	27
69	Morningness-eveningness and personality characteristics of young healthy adults. <i>Personality and Individual Differences</i> , 2014, 68, 136-142.	2.9	30
70	Common functional polymorphisms in SLC6A4 and COMT genes are associated with circadian phenotypes in a South American sample. <i>Neurological Sciences</i> , 2014, 35, 41-47.	1.9	26
71	Study of a Functional Polymorphism in the PER3 Gene and Diurnal Preference in a Colombian Sample. <i>The Open Neurology Journal</i> , 2014, 8, 7-10.	0.4	22
72	Reviewing the Psychometric Properties of Contemporary Circadian Typology Measures. <i>Chronobiology International</i> , 2013, 30, 1261-1271.	2.0	220

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73	Time-of-day and circadian typology on memory retrieval. <i>Biological Rhythm Research</i> , 2013, 44, 125-142.	0.9	26
74	Executive functioning in individuals with schizophrenia and/or cocaine dependence. <i>Human Psychopharmacology</i> , 2013, 28, 29-39.	1.5	21
75	A novel association of two non-synonymous polymorphisms in PER2 and PER3 genes with specific diurnal preference subscales. <i>Neuroscience Letters</i> , 2013, 553, 52-56.	2.1	53
76	Relationships Among Circadian Typology, Psychological Symptoms, and Sensation Seeking. <i>Chronobiology International</i> , 2013, 30, 942-949.	2.0	60
77	Neuropsychological functioning and age-related changes in schizophrenia and/or cocaine dependence. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 40, 298-305.	4.8	15
78	A chronobiological approach to addiction. <i>Journal of Substance Use</i> , 2013, 18, 171-183.	0.7	40
79	Circadian Typology and Emotional Intelligence in Healthy Adults. <i>Chronobiology International</i> , 2013, 30, 981-987.	2.0	19
80	Patología dual y rasgos de personalidad: situación actual y líneas futuras de trabajo. <i>Revista De Psicología De La Salud</i> , 2013, 25, 195.	0.5	11
81	Season of birth and handedness in young adults. <i>Laterality</i> , 2012, 17, 597-601.	1.0	11
82	Circadian Typology and Sensation Seeking in Adolescents. <i>Chronobiology International</i> , 2012, 29, 1376-1382.	2.0	35
83	Circadian Typology: A Comprehensive Review. <i>Chronobiology International</i> , 2012, 29, 1153-1175.	2.0	949
84	Health-related quality of life in patients with dual diagnosis: clinical correlates. <i>Health and Quality of Life Outcomes</i> , 2012, 10, 106.	2.4	40
85	Chapter 15. Caffeine and Cognitive Performance. <i>Food and Nutritional Components in Focus</i> , 2012, , 268-286.	0.1	1
86	Cognitive Performance and Dehydration. <i>Journal of the American College of Nutrition</i> , 2012, 31, 71-78.	1.8	117
87	Impulsividad funcional y disfuncional en jóvenes con consumo intensivo de alcohol (binge drinking). <i>Revista De Psicología De La Salud</i> , 2012, 24, 17.	0.5	17
88	Circadian Typology, Age, and the Alternative Five-Factor Personality Model in an Adult Women Sample. <i>Chronobiology International</i> , 2011, 28, 690-696.	2.0	34
89	Influence of Circadian Typology on Drug Consumption, Hazardous Alcohol use, and Hangover Symptoms. <i>Chronobiology International</i> , 2011, 28, 248-257.	2.0	119
90	Effects of caffeine and glucose, alone and combined, on cognitive performance. <i>Human Psychopharmacology</i> , 2010, 25, 310-317.	1.5	71

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91	Glucose and caffeine effects on sustained attention: an exploratory fMRI study.. Human Psychopharmacology, 2010, 25, 543-552.	1.5	41
92	RELATIONSHIP BETWEEN CIRCADIAN TYPOLOGY AND FUNCTIONAL AND DYSFUNCTIONAL IMPULSIVITY. Chronobiology International, 2010, 27, 606-619.	2.0	110
93	Morningness-eveningness preference and sensation seeking. European Psychiatry, 2010, 25, 111-115.	0.2	85
94	CIRCADIAN TYPOLOGY AND TEMPERAMENT AND CHARACTER PERSONALITY DIMENSIONS. Chronobiology International, 2010, 27, 181-193.	2.0	112
95	Ritmicidad circadiana y adicci3n. Revista De Psicología De La Salud, 2010, 22, 5.	0.5	10
96	The Alcohol Hangover Research Group Consensus Statement on Best Practice in Alcohol Hangover Research. Current Drug Abuse Reviews, 2010, 3, 116-126.	3.4	85
97	Neuropsychological Aspects of Dual Diagnosis. Current Drug Abuse Reviews, 2010, 3, 175-188.	3.4	11
98	Season of Birth, Gender, and Social-Cultural Effects on Sleep Timing Preferences in Humans. Sleep, 2009, 32, 423-426.	1.1	72
99	Morningness-Eveningness, Sex, and the Alternative Five Factor Model of Personality. Chronobiology International, 2009, 26, 1235-1248.	2.0	1
100	A reduced Temperament and Character Inventory (TCI-56). Psychometric properties in a non-clinical sample. Personality and Individual Differences, 2009, 46, 687-692.	2.9	20
101	Alcohol hangover: a critical review of explanatory factors. Human Psychopharmacology, 2009, 24, 259-267.	1.5	82
102	Comparing three morningness scales: Age and gender effects, structure and cut-off criteria. Sleep Medicine, 2009, 10, 240-245.	1.6	127
103	MORNINGNESS-EVENINGNESS, SEX, AND THE ALTERNATIVE FIVE FACTOR MODEL OF PERSONALITY. Chronobiology International, 2009, 26, 1235-1248.	2.0	74
104	Season of Birth, Gender, and Social-Cultural Effects on Sleep Timing Preferences in Humans. Sleep, 2009, , .	1.1	0
105	Effect of time of day on arithmetic fact retrieval in a number-matching task. Acta Psychologica, 2008, 127, 485-490.	1.5	16
106	Neurocognitive effects of alcohol hangover. Addictive Behaviors, 2008, 33, 15-23.	3.0	51
107	Early effects of caffeinated and decaffeinated coffee on subjective state and gender differences. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 1698-1703.	4.8	84
108	Season of birth modulates mood seasonality in humans. Psychiatry Research, 2007, 153, 199-201.	3.3	15

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109	Mood seasonality: A cross-sectional study of subjects aged between 10 and 25 years. <i>Journal of Affective Disorders</i> , 2007, 97, 155-160.	4.1	47
110	Sleep Beliefs Scale (SBS) and circadian typology. <i>Journal of Sleep Research</i> , 2006, 15, 125-132.	3.2	97
111	Reliability of the Spanish version of the Composite Scale of Morningness. <i>European Psychiatry</i> , 2005, 20, 503-509.	0.2	52
112	Are seasonality of mood and eveningness closely associated?. <i>Psychiatry Research</i> , 2005, 136, 51-60.	3.3	77
113	Transcultural Properties of the Composite Scale of Morningness: The Relevance of the "Morning Affect" Factor. <i>Chronobiology International</i> , 2005, 22, 523-540.	2.0	129
114	Effects of nicotine dependence on diurnal variations of subjective activation and mood. <i>Addiction</i> , 2004, 99, 1599-1607.	3.3	43
115	Further Results on the Association between Morningness-Eveningness Preference and the Season of Birth in Human Adults. <i>Neuropsychobiology</i> , 2002, 46, 209-214.	1.9	55
116	GENDER DIFFERENCES IN MORNINGNESS AND EVENINGNESS PREFERENCE. <i>Chronobiology International</i> , 2002, 19, 709-720.	2.0	439
117	Quality of life in functional dyspepsia. <i>Digestive Diseases and Sciences</i> , 2002, 47, 20-26.	2.3	34
118	Influence of smoking and gender on diurnal variations of heart rate reactivity in humans. <i>Neuroscience Letters</i> , 2001, 297, 109-112.	2.1	8
119	GENDER DIFFERENCES IN DIURNAL VARIATIONS OF SUBJECTIVE ACTIVATION AND MOOD. <i>Chronobiology International</i> , 2001, 18, 491-502.	2.0	46
120	Effects of smoking on diurnal variations of subjective activation and mood. <i>Human Psychopharmacology</i> , 2000, 15, 287-293.	1.5	26
121	Season of birth modulates morningness-eveningness preference in humans. <i>Neuroscience Letters</i> , 1999, 274, 139-141.	2.1	81
122	Diurnal and Seasonal Variations in Vervet Monkeys' Activity. <i>Psychological Reports</i> , 1998, 83, 675-685.	1.7	11
123	Title is missing!. <i>Quality and Quantity</i> , 1997, 31, 95-106.	3.7	4
124	Time, gender, and seasonality in vervet activity: A chronobiological approach. <i>Primates</i> , 1997, 38, 31-43.	1.1	20
125	Cardiac reactivity during task performance. <i>NeuroReport</i> , 1996, 8, 129-132.	1.2	7
126	Smoking effects on diurnal variations of cardiovascular parameters. <i>International Journal of Psychophysiology</i> , 1995, 20, 189-198.	1.0	21

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127	Chronotype and personality factors in the daily consumption of alcohol and psychostimulants. <i>Addiction</i> , 1994, 89, 455-462.	3.3	203
128	Circadian typology and individual differences. A review. <i>Personality and Individual Differences</i> , 1994, 16, 671-684.	2.9	266
129	The influence of age, work schedule and personality on morningness dimension. <i>International Journal of Psychophysiology</i> , 1992, 12, 95-99.	1.0	45
130	Influence of morningness-eveningness preference in the relationship between body temperature and performance: A diurnal study. <i>Personality and Individual Differences</i> , 1991, 12, 1159-1169.	2.9	40
131	Horne & Åstberg morningness-eveningness questionnaire: A reduced scale. <i>Personality and Individual Differences</i> , 1991, 12, 241-253.	2.9	542
132	Adaptation and standardization of a Spanish version of the morningness-eveningness questionnaire: Individual differences. <i>Personality and Individual Differences</i> , 1990, 11, 1123-1130.	2.9	85
133	Circadian Typology: A Comprehensive Review. , 0, .		1
134	INFLUENCIA DEL TRASTORNO MENTAL COMARBIDO (ESQUIZOFRENIA Y DEPRESIÁN MAYOR) DE PACIENTES DUALES EN EL CURSO CLÁNICO Y RECAÁDAS A UN AÁO DE SEGUIMIENTO. , 0, .		0
135	ESTRATEGIAS DE AFRONTAMIENTO EN PACIENTES DUALES EN TRATAMIENTO CON TRASTORNO POR USO DE SUSTANCIAS Y/O TRASTORNO MENTAL SEVERO. , 0, .		0
136	INFLUENCIA DEL TRASTORNO MENTAL COMARBIDO (ESQUIZOFRENIA, TRASTORNO BIPOLAR Y DEPRESIÁN) Tj ETQq0 0 0 rgBT /Overl		0