## Esperanza Gonzalez-Bono

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Clinical utility of Epitrack for differentiating profiles and patterns of post-surgical change in memory and quality of life in patients with drug-resistant epilepsy. Applied Neuropsychology Adult, 2022, , 1-12.	1.2	Ο
2	The number of anti-seizure medications mediates the relationship between cognitive performance and quality of life in temporal lobe epilepsy. Epilepsy and Behavior, 2021, 115, 107699.	1.7	13
3	Drug load and memory during intracarotid amobarbital procedure in epilepsy. Acta Neurologica Scandinavica, 2021, 144, 585-591.	2.1	1
4	Respuesta cardiovascular al estrés en pacientes con epilepsia farmacorresistente: datos preliminares. Anales De Psicologia, 2021, 37, 440-448.	0.7	0
5	Cortisol and trait anxiety as relevant factors involved in memory performance in people with drug-resistant epilepsy. Epilepsy and Behavior, 2019, 92, 125-134.	1.7	12
6	Cortisol levels and seizures in adults with epilepsy: A systematic review. Neuroscience and Biobehavioral Reviews, 2019, 103, 216-229.	6.1	31
7	Stress Response and Appetite Regulation in Overweight and Normal-Weight Young Men: Preliminary Data. Psychological Studies, 2019, 64, 21-29.	1.0	1
8	Antiepileptic drug reduction and increased risk of stimulation-evoked focal to bilateral tonic–clonic seizure during cortical stimulation in patients with focal epilepsy. Epilepsy and Behavior, 2018, 80, 104-108.	1.7	8
9	Quality of life in drug-resistant epilepsy: relationships with negative affectivity, memory, somatic symptoms and social support. Journal of Psychosomatic Research, 2018, 114, 31-37.	2.6	18
10	Typical asymmetry in the hemispheric activation during an fMRI verbal comprehension paradigm is related to better performance in verbal and non-verbal tasks in patients with epilepsy. NeuroImage: Clinical, 2018, 20, 742-752.	2.7	2
11	Age at surgery as a predictor of cognitive improvements in patients with drug-resistant temporal epilepsy. Epilepsy and Behavior, 2017, 70, 10-17.	1.7	16
12	Causal attribution and psychobiological response to competition in young men. Hormones and Behavior, 2017, 92, 72-81.	2.1	2
13	Masculinization in Parents of Offspring With Autism Spectrum Disorders Could Be Involved in Comorbid ADHD Symptoms. Journal of Attention Disorders, 2017, 21, 938-943.	2.6	6
14	Effects of Acute Stress on Decision Making under Ambiguous and Risky Conditions in Healthy Young Men. Spanish Journal of Psychology, 2016, 19, E59.	2.1	8
15	Declarative verbal memory impairments in middle-aged women who are caregivers of offspring with autism spectrum disorders: The role of negative affect and testosterone. Memory, 2016, 24, 640-649.	1.7	4
16	Negative affect, perceived health, and endocrine and immunological levels in caregivers of offspring with schizophrenia. Psicothema, 2016, 28, 377-382.	0.9	3
17	A Mindfulness-Based Program Improves Health in Caregivers of People with Autism Spectrum Disorder: a Pilot Study. Mindfulness, 2015, 6, 767-777.	2.8	27
18	Cardiovascular reactivity to a marital conflict version of the Trier social stress test in intimate partner violence perpetrators. Stress, 2014, 17, 321-327.	1.8	23

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19	Lack of institutional support entails disruption in cortisol awakening response in caregivers of people with high-functioning autism. Journal of Health Psychology, 2014, 19, 1586-1596.	2.3	12
20	Highly resilient coping entails better perceived health, high social support and low morning cortisol levels in parents of children with autism spectrum disorder. Research in Developmental Disabilities, 2014, 35, 686-695.	2.2	82
21	High cognitive sensitivity to activational effects of testosterone in parents of offspring with autism spectrum disorders. Personality and Individual Differences, 2014, 71, 45-50.	2.9	6
22	Immunoglobulin A response to acute stress in intimate partner violence perpetrators: The role of anger expression-out and testosterone. Biological Psychology, 2014, 96, 66-71.	2.2	20
23	Cortisol response to stress in caregivers of offspring with autism spectrum disorder is associated with care recipient characteristics. Stress, 2013, 16, 510-519.	1.8	13
24	Testosterone/cortisol ratio in response to acute stress: A possible marker of risk for marital violence. Social Neuroscience, 2013, 8, 240-247.	1.3	52
25	Cardiovascular Response to Psychosocial Repeated Stress in Caregivers of Offspring with Schizophrenia. Spanish Journal of Psychology, 2013, 16, E3.	2.1	0
26	High testosterone levels and sensitivity to acute stress in perpetrators of domestic violence with low cognitive flexibility and impairments in their emotional decoding process: A preliminary study. Aggressive Behavior, 2013, 39, 355-369.	2.4	62
27	Psychophysiological responses to cooperation: The role of outcome and gender. International Journal of Psychology, 2013, 48, 542-550.	2.8	7
28	La ratio interdigital D2:D4 y su relación con otros indicadores de androgenización en progenitores de personas con trastornos del espectro autista. Anales De Psicologia, 2013, 29, .	0.7	1
29	The cortisol awakening response in caregivers of schizophrenic offspring shows sensitivity to patient status. Anxiety, Stress and Coping, 2011, 24, 107-120.	2.9	14
30	Increased cortisol and decreased right ear advantage (REA) in dichotic listening following a negative mood induction. Psychoneuroendocrinology, 2005, 30, 129-138.	2.7	41
31	Salivary testosterone is related to both handedness and degree of linguistic lateralization in normal women. Psychoneuroendocrinology, 2003, 28, 274-287.	2.7	30
32	Anticipatory cortisol, testosterone and psychological responses to judo competition in young men. Psychoneuroendocrinology, 2003, 28, 364-375.	2.7	216
33	Effects of chronic administration with high doses of testosterone propionate on behavioral and physiological parameters in mice with differing basal aggressiveness. Aggressive Behavior, 2003, 29, 173-189.	2.4	10
34	Glucose but Not Protein or Fat Load Amplifies the Cortisol Response to Psychosocial Stress. Hormones and Behavior, 2002, 41, 328-333.	2.1	95
35	Anticipatory autonomic response to a public speaking task in women. Biological Psychology, 2002, 60, 37-49.	2.2	68
36	Effects of Training Volume on Hormones and Mood in Basketball Players. International Journal of Stress Management, 2002, 9, 263-273.	1.2	7

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37	Salivary Testosterone and Cortisol Responses to Cycle Ergometry in Basketball Players with Different Training Volume. Journal of Psychophysiology, 2002, 16, 158-166.	0.7	5
38	Psychophysiological responses to the Stroop Task after a maximal cycle ergometry in elite sportsmen and physically active subjects. International Journal of Psychophysiology, 2001, 40, 47-59.	1.0	43
39	Gender differences in cardiovascular and electrodermal responses to public speaking task: the role of anxiety and mood states. International Journal of Psychophysiology, 2001, 42, 253-264.	1.0	103
40	The Impact of Exercise on Hormones Is Related to Autonomic Reactivity to a Mental Task. International Journal of Stress Management, 2001, 8, 215-229.	1.2	5
41	Relationships between Recall of Perceived Exertion and Blood Lactate Concentration in a Judo Competition. Perceptual and Motor Skills, 2001, 92, 1139-1148.	1.3	37
42	Effects of Physical Training on Endocrine and Autonomic Response to Acute Stress. Journal of Psychophysiology, 2001, 15, 114-121.	0.7	5
43	Rewarding Properties of Testosterone in Intact Male Mice. Pharmacology Biochemistry and Behavior, 2000, 65, 327-332.	2.9	76
44	Effects of competition and its outcome on serum testosterone, cortisol and prolactin. Psychoneuroendocrinology, 1999, 24, 551-566.	2.7	212
45	EFFECTS OF CHRONIC TREATMENT WITH TESTOSTERONE PROPIONATE ON AGGRESSION AND HORMONAL LEVELS IN INTACT MALE MICE. Psychoneuroendocrinology, 1998, 23, 275-293.	2.7	40
46	Effects of Fasting and Glucose Load on Free Cortisol Responses to Stress and Nicotine. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 1101-1105.	3.6	91