

Alicia Salvador

List of Publications by Year in descending order

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Version: 2024-02-01

137
papers

4,083
citations

109264

35
h-index

138417

58
g-index

140
all docs

140
docs citations

140
times ranked

3827
citing authors

#	ARTICLE	IF	CITATIONS
1	Mediation of perceived stress and cortisol in the association between neuroticism and global cognition in older adults: A longitudinal study. <i>Stress and Health</i> , 2022, 38, 290-303.	1.4	7
2	Hormonal changes of intimate partner violence perpetrators in response to brief social contact with women. <i>Aggressive Behavior</i> , 2022, 48, 30-39.	1.5	5
3	Loneliness and Health Indicators in Middle-Aged and Older Females and Males. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, 809733.	1.0	5
4	Deficits in facial emotional valence processing in older people with subjective memory complaints: Behavioral and electrophysiological evidence. <i>Psychophysiology</i> , 2022, 59, e13989.	1.2	2
5	Subjective Memory Complaints in young and older healthy people: Importance of anxiety, positivity, and cortisol indexes. <i>Personality and Individual Differences</i> , 2022, 197, 111768.	1.6	1
6	Obstructive sleep apnea and Alzheimer's disease-related cerebrospinal fluid biomarkers in mild cognitive impairment. <i>Sleep</i> , 2021, 44, .	0.6	24
7	FRN and P3 during the Iowa gambling task: The importance of gender. <i>Psychophysiology</i> , 2021, 58, e13734.	1.2	13
8	Resilience and Psychobiological Response to Stress in Older People: The Mediating Role of Coping Strategies. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 632141.	1.7	31
9	An ERP study on facial emotion processing in young people with subjective memory complaints. <i>Scientific Reports</i> , 2021, 11, 11314.	1.6	4
10	Autonomic, hormonal, and subjective responses to a modified version of the TSST: a pilot study. <i>Anales De Psicología</i> , 2021, 37, 424-431.	0.3	0
11	Diurnal cortisol secretion and health-related quality of life in healthy older people. <i>International Journal of Psychophysiology</i> , 2021, 166, 127-133.	0.5	3
12	Loneliness Mediates the Relationship Between Early Life Stress and Perceived Stress but not Hypothalamic-Pituitary-Adrenal Axis Functioning. <i>Frontiers in Psychology</i> , 2021, 12, 647265.	1.1	4
13	Subjective Memory Complaints and Decision Making in Young and Older Adults: An Event-Related Potential Study. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 695275.	1.7	7
14	Sex differences in the psychophysiological response to an intergroup conflict. <i>Biological Psychology</i> , 2020, 149, 107780.	1.1	0
15	Verbal performance during stress in healthy older people: Influence of dehydroepiandrosterone (DHEA) and cortisol reactivity. <i>Biological Psychology</i> , 2020, 149, 107786.	1.1	4
16	I Cannot Read Your Eye Expression: Suicide Attempters Have Difficulties in Interpreting Complex Social Emotions. <i>Frontiers in Psychiatry</i> , 2020, 11, 543889.	1.3	4
17	Importance of Personality for Objective and Subjective-Physical Health in Older Men and Women. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8809.	1.2	4
18	Post-Encoding Stress Does Not Enhance Memory Consolidation: The Role of Cortisol and Testosterone Reactivity. <i>Brain Sciences</i> , 2020, 10, 995.	1.1	3

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19	Personality and Hypothalamicâ€Pituitaryâ€Adrenal Axis in Older Men and Women. <i>Frontiers in Psychology</i> , 2020, 11, 983.	1.1	10
20	Effects of a single session of SMR neurofeedback training on anxiety and cortisol levels. <i>Neurophysiologie Clinique</i> , 2020, 50, 167-173.	1.0	17
21	No Effects of Acute Psychosocial Stress on Working Memory in Older People With Type 2 Diabetes. <i>Frontiers in Psychology</i> , 2020, 11, 596584.	1.1	2
22	Relationship between Cortisol Changes during the Night and Subjective and Objective Sleep Quality in Healthy Older People. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1264.	1.2	12
23	Acute Cortisol Levels and Memory Performance in Older People with High and Normal Body Mass Index. <i>Spanish Journal of Psychology</i> , 2019, 22, E41.	1.1	1
24	The influence of personality on the effect of iTBS after being stressed on cortisol secretion. <i>PLoS ONE</i> , 2019, 14, e0223927.	1.1	13
25	Cortisol and trait anxiety as relevant factors involved in memory performance in people with drug-resistant epilepsy. <i>Epilepsy and Behavior</i> , 2019, 92, 125-134.	0.9	12
26	The relationship between loneliness and cognition in healthy older men and women: The role of cortisol. <i>Psychoneuroendocrinology</i> , 2019, 107, 270-279.	1.3	22
27	Stress Response and Appetite Regulation in Overweight and Normal-Weight Young Men: Preliminary Data. <i>Psychological Studies</i> , 2019, 64, 21-29.	0.5	1
28	Hormonal changes after competition predict sexâ€differentiated decisionâ€making. <i>Journal of Behavioral Decision Making</i> , 2019, 32, 550-563.	1.0	11
29	Effects of psychosocial stress on the hormonal and affective response in children with dyslexia. <i>Trends in Neuroscience and Education</i> , 2019, 15, 1-9.	1.5	10
30	Hormonal and emotional responses to competition using a dyadic approach: Basal testosterone predicts emotional state after a defeat. <i>Physiology and Behavior</i> , 2019, 206, 106-117.	1.0	1
31	Differences in Visual Attention Patterns to Sexually Mature and Immature Stimuli Between Heterosexual Sexual Offenders, Nonsexual Offenders, and Nonoffending Men. <i>Journal of Sex Research</i> , 2019, 56, 213-228.	1.6	5
32	Effects of sex and menstrual cycle phase on cardiac response and alpha- amylase levels in psychosocial stress. <i>Biological Psychology</i> , 2019, 140, 141-148.	1.1	12
33	Psychobiological response to an anger induction task in schizophrenia: The key role of anxiety. <i>Psychiatry Research</i> , 2019, 271, 541-547.	1.7	2
34	Acute psychosocial stress effects on memory performance: Relevance of age and sex. <i>Neurobiology of Learning and Memory</i> , 2019, 157, 48-60.	1.0	48
35	Visual Attention Patterns Differ in Gynephilic and Androphilic Men and Women Depending on Age and Gender of Targets. <i>Journal of Sex Research</i> , 2019, 56, 85-101.	1.6	13
36	Assessing the antecedents and consequences of threat appraisal of an acute psychosocial stressor: the role of optimism, displacement behavior, and physiological responses. <i>Stress</i> , 2018, 21, 304-311.	0.8	4

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37	Searching for a job: Cardiac responses to acute stress and the mediating role of threat appraisal in young people. <i>Stress and Health</i> , 2018, 34, 15-23.	1.4	8
38	No relation between digit ratio (2D:4D) and visual attention patterns to sexually preferred and non-preferred stimuli. <i>Personality and Individual Differences</i> , 2018, 120, 151-158.	1.6	6
39	Being an optimist or a pessimist and its relationship with morning cortisol release and past life review in healthy older people. <i>Psychology and Health</i> , 2018, 33, 783-799.	1.2	12
40	Good decision-making is associated with an adaptive cardiovascular response to social competitive stress. <i>Stress</i> , 2018, 21, 528-537.	0.8	6
41	The relationship between cortisol and cognitive function in healthy older people: The moderating role of Apolipoprotein E polymorphism. <i>Neurobiology of Learning and Memory</i> , 2018, 155, 297-305.	1.0	15
42	Assessing Performance on an Evaluated Speaking Task. <i>Journal of Psychophysiology</i> , 2018, 32, 64-74.	0.3	16
43	Psychophysiological response to social stressors: Relevance of sex and age. <i>Psicothema</i> , 2018, 30, 171-176.	0.7	23
44	The Psychoexposome: A holistic perspective beyond health and disease. <i>Psicothema</i> , 2018, 30, 5-7.	0.7	5
45	Autonomic markers associated with generalized social phobia symptoms: heart rate variability and salivary alpha-amylase. <i>Stress</i> , 2017, 20, 61-68.	0.8	11
46	Sex differences in autonomic response and situational appraisal of a competitive situation in young adults. <i>Biological Psychology</i> , 2017, 126, 61-70.	1.1	14
47	Causal attribution and psychobiological response to competition in young men. <i>Hormones and Behavior</i> , 2017, 92, 72-81.	1.0	2
48	Optimism moderates psychophysiological responses to stress in older people with Type 2 diabetes. <i>Psychophysiology</i> , 2017, 54, 536-543.	1.2	36
49	The influence of coping strategies and behavior on the physiological response to social stress in women: The role of age and menstrual cycle phase. <i>Physiology and Behavior</i> , 2017, 170, 37-46.	1.0	27
50	Psychobiological Responses to Competition in Women. , 2016, , .		1
51	Cortisol awakening response and cognitive performance in hypertensive and normotensive older people. <i>Hormones and Behavior</i> , 2016, 83, 75-82.	1.0	10
52	Are neuroticism and extraversion related to morning cortisol release in healthy older people?. <i>International Journal of Psychophysiology</i> , 2016, 110, 243-248.	0.5	10
53	No effects of psychosocial stress on memory retrieval in non-treated young students with Generalized Social Phobia. <i>Psychoneuroendocrinology</i> , 2016, 73, 51-62.	1.3	7
54	Memory performance is related to the cortisol awakening response in older people, but not to the diurnal cortisol slope. <i>Psychoneuroendocrinology</i> , 2016, 71, 136-146.	1.3	24

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55	Acute stress and working memory: The role of sex and cognitive stress appraisal. <i>Physiology and Behavior</i> , 2016, 164, 336-344.	1.0	34
56	Individual Differences in the Psychobiological Response to Psychosocial Stress (Trier Social Stress) <i>Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50</i>	1.4	51
57	How are neuroticism and depression related to the psychophysiological stress response to acute stress in healthy older people?. <i>Physiology and Behavior</i> , 2016, 156, 128-136.	1.0	21
58	Testing the Benefits of Neurofeedback on Selective Attention Measured Through Dichotic Listening. <i>Applied Psychophysiology Biofeedback</i> , 2016, 41, 157-164.	1.0	13
59	Declarative verbal memory impairments in middle-aged women who are caregivers of offspring with autism spectrum disorders: The role of negative affect and testosterone. <i>Memory</i> , 2016, 24, 640-649.	0.9	4
60	Cortisol Awakening Response and Walking Speed in Older People. <i>PLoS ONE</i> , 2016, 11, e0152071.	1.1	13
61	Importance of self-efficacy in psychoendocrine responses to competition and performance in women. <i>Psicothema</i> , 2016, 28, 66-70.	0.7	10
62	Effects of assisted training with neurofeedback on EEG measures, executive function and mood in a healthy sample. [Efectos del entrenam. asistido con neurofeedback sobre el EEG, los procesos de funci3n ejecutiva y el afecto en una muestra de pobl. normal]. <i>Anales De Psicología</i> , 2015, 31, .	0.3	2
63	Eficacia del neurofeedback para el tratamiento de los trastornos del espectro autista: Una revisi3n sistem3tica. <i>Revista De Psicopatología Y Psicología Clínica</i> , 2015, 20, 151.	0.1	2
64	Deceit and facial expression in children: the enabling role of the "poker face" child and the dependent personality of the detector. <i>Frontiers in Psychology</i> , 2015, 6, 1089.	1.1	9
65	Acute stress affects free recall and recognition of pictures differently depending on age and sex. <i>Behavioural Brain Research</i> , 2015, 292, 393-402.	1.2	58
66	Streptozotocin diabetic mice display depressive-like behavior and alterations in the structure, neurotransmission and plasticity of medial prefrontal cortex interneurons. <i>Brain Research Bulletin</i> , 2015, 116, 45-56.	1.4	29
67	Acute stress and working memory in older people. <i>Stress</i> , 2015, 18, 178-187.	0.8	34
68	Optimism and pessimism are related to different components of the stress response in healthy older people. <i>International Journal of Psychophysiology</i> , 2015, 98, 213-221.	0.5	28
69	Intergroup Conflict and Rational Decision Making. <i>PLoS ONE</i> , 2014, 9, e114013.	1.1	3
70	A low cortisol response to acute stress is related to worse basal memory performance in older people. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 157.	1.7	19
71	Endocrine and Mood Responses to two Working Days in Female Teachers. <i>Spanish Journal of Psychology</i> , 2014, 17, E25.	1.1	4
72	Acute stress impairs recall after interference in older people, but not in young people. <i>Hormones and Behavior</i> , 2014, 65, 264-272.	1.0	49

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73	Hair cortisol and cognitive performance in healthy older people. <i>Psychoneuroendocrinology</i> , 2014, 44, 100-111.	1.3	46
74	Coping with an Acute Psychosocial Challenge: Behavioral and Physiological Responses in Young Women. <i>PLoS ONE</i> , 2014, 9, e114640.	1.1	25
75	Acute stress does not impair long-term memory retrieval in older people. <i>Neurobiology of Learning and Memory</i> , 2013, 104, 16-24.	1.0	26
76	Acute pre-learning stress and declarative memory: impact of sex, cortisol response and menstrual cycle phase. <i>Hormones and Behavior</i> , 2013, 63, 759-765.	1.0	45
77	2D:4D Is Negatively Associated to Aggressive Dominance in Men: A Response to Voracek (2013). <i>Aggressive Behavior</i> , 2013, 39, 88-89.	1.5	1
78	Respuestas psicobiológicas en profesores al inicio y al final de un curso académico. <i>Anales De Psicología</i> , 2013, 29, .	0.3	0
79	Enhancing effects of acute psychosocial stress on priming of non-declarative memory in healthy young adults. <i>Stress</i> , 2012, 15, 329-338.	0.8	35
80	Men with elevated testosterone levels show more affiliative behaviours during interactions with women. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 202-208.	1.2	55
81	Associations between success and failure in a face-to-face competition and psychobiological parameters in young women. <i>Psychoneuroendocrinology</i> , 2012, 37, 1780-1790.	1.3	40
82	The cortisol awakening response and memory performance in older men and women. <i>Psychoneuroendocrinology</i> , 2012, 37, 1929-1940.	1.3	46
83	Testosterone and Cortisol Release among Spanish Soccer Fans Watching the 2010 World Cup Final. <i>PLoS ONE</i> , 2012, 7, e34814.	1.1	39
84	2D:4D in Men Is Related to Aggressive Dominance but Not to Sociable Dominance. <i>Aggressive Behavior</i> , 2012, 38, 208-212.	1.5	22
85	Steroid hormones and some evolutionary-relevant social interactions. <i>Motivation and Emotion</i> , 2012, 36, 74-83.	0.8	24
86	Salivary alpha-amylase response to acute psychosocial stress: The impact of age. <i>Biological Psychology</i> , 2011, 87, 421-429.	1.1	80
87	The sad, the angry, and the asymmetrical brain: Dichotic Listening studies of negative affect and depression. <i>Brain and Cognition</i> , 2011, 76, 294-299.	0.8	36
88	Sympathetic Reinnervation 1 Year After Heart Transplantation, Assessed Using Iodine-123 Metaiodobenzylguanidine Imaging. <i>Transplantation Proceedings</i> , 2011, 43, 2247-2248.	0.3	50
89	Signs of Overload After an Intensified Training. <i>International Journal of Sports Medicine</i> , 2011, 32, 338-343.	0.8	31
90	The impact of cortisol reactivity to acute stress on memory: Sex differences in middle-aged people. <i>Stress</i> , 2011, 14, 117-127.	0.8	54

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91	Burnout as an important factor in the psychophysiological responses to a work day in Teachers. <i>Stress and Health</i> , 2010, 26, 382-393.	1.4	27
92	Job Satisfaction and Cortisol Awakening Response in Teachers Scoring high and low on Burnout. <i>Spanish Journal of Psychology</i> , 2010, 13, 629-636.	1.1	24
93	Testosterone responses to competition: The opponent's psychological state makes it challenging. <i>Biological Psychology</i> , 2010, 84, 330-335.	1.1	54
94	What happens when we get angry? Hormonal, cardiovascular and asymmetrical brain responses. <i>Hormones and Behavior</i> , 2010, 57, 276-283.	1.0	39
95	Contact with attractive women affects the release of cortisol in men. <i>Hormones and Behavior</i> , 2010, 58, 501-505.	1.0	59
96	Corpus callosum function in verbal dichotic listening: Inferences from a longitudinal follow-up of Relapsing-Remitting Multiple Sclerosis patients. <i>Brain and Language</i> , 2009, 110, 101-105.	0.8	22
97	Coping with competition: Neuroendocrine responses and cognitive variables. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 160-170.	2.9	142
98	The presence of a woman increases testosterone in aggressive dominant men. <i>Hormones and Behavior</i> , 2008, 54, 640-644.	1.0	95
99	The Role of Gender in Teachers' Perceived Stress and Heart Rate. <i>Journal of Psychophysiology</i> , 2008, 22, 58-64.	0.3	11
100	Rewarding effects of 3,4-methylenedioxyamphetamine (Ecstasy) in dominant and subordinate OF-1 mice in the place preference conditioning paradigm. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2007, 31, 191-199.	2.5	10
101	Coping with competitive situations in humans. <i>Neuroscience and Biobehavioral Reviews</i> , 2005, 29, 195-205.	2.9	154
102	Increased cortisol and decreased right ear advantage (REA) in dichotic listening following a negative mood induction. <i>Psychoneuroendocrinology</i> , 2005, 30, 129-138.	1.3	41
103	Salivary testosterone is related to both handedness and degree of linguistic lateralization in normal women. <i>Psychoneuroendocrinology</i> , 2003, 28, 274-287.	1.3	30
104	Anticipatory cortisol, testosterone and psychological responses to judo competition in young men. <i>Psychoneuroendocrinology</i> , 2003, 28, 364-375.	1.3	216
105	Effects of chronic administration with high doses of testosterone propionate on behavioral and physiological parameters in mice with differing basal aggressiveness. <i>Aggressive Behavior</i> , 2003, 29, 173-189.	1.5	10
106	Research trends in the journal <i>Hormones and Behavior</i> (1987-2000). <i>Hormones and Behavior</i> , 2003, 43, 375-380.	1.0	3
107	Glucose but Not Protein or Fat Load Amplifies the Cortisol Response to Psychosocial Stress. <i>Hormones and Behavior</i> , 2002, 41, 328-333.	1.0	95
108	Cocaine-induced locomotor activity is enhanced by exogenous testosterone. <i>Physiology and Behavior</i> , 2002, 76, 605-609.	1.0	28

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109	Anticipatory autonomic response to a public speaking task in women. <i>Biological Psychology</i> , 2002, 60, 37-49.	1.1	68
110	Effects of Training Volume on Hormones and Mood in Basketball Players. <i>International Journal of Stress Management</i> , 2002, 9, 263-273.	0.9	7
111	The GABAergic effect of low doses of lorazepam on social behavior. <i>Aggressive Behavior</i> , 2002, 28, 248-256.	1.5	3
112	Similar rewarding effects of testosterone in mice rated as short and long attack latency individuals. <i>Addiction Biology</i> , 2002, 7, 373-379.	1.4	24
113	Salivary Testosterone and Cortisol Responses to Cycle Ergometry in Basketball Players with Different Training Volume. <i>Journal of Psychophysiology</i> , 2002, 16, 158-166.	0.3	5
114	Psychophysiological responses to the Stroop Task after a maximal cycle ergometry in elite sportsmen and physically active subjects. <i>International Journal of Psychophysiology</i> , 2001, 40, 47-59.	0.5	43
115	Gender differences in cardiovascular and electrodermal responses to public speaking task: the role of anxiety and mood states. <i>International Journal of Psychophysiology</i> , 2001, 42, 253-264.	0.5	103
116	Heart rate and blood pressure responses to a competitive role-playing game. <i>Aggressive Behavior</i> , 2001, 27, 351-359.	1.5	17
117	The Impact of Exercise on Hormones Is Related to Autonomic Reactivity to a Mental Task. <i>International Journal of Stress Management</i> , 2001, 8, 215-229.	0.9	5
118	Relationships between Recall of Perceived Exertion and Blood Lactate Concentration in a Judo Competition. <i>Perceptual and Motor Skills</i> , 2001, 92, 1139-1148.	0.6	37
119	Effects of Physical Training on Endocrine and Autonomic Response to Acute Stress. <i>Journal of Psychophysiology</i> , 2001, 15, 114-121.	0.3	5
120	Testosterone and attribution of successful competition. <i>Aggressive Behavior</i> , 2000, 26, 235-240.	1.5	42
121	Rewarding Properties of Testosterone in Intact Male Mice. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 65, 327-332.	1.3	76
122	Lack of Effects of Anabolic-Androgenic Steroids on Locomotor Activity in Intact Male Mice. <i>Perceptual and Motor Skills</i> , 1999, 88, 319-328.	0.6	20
123	Effects of competition and its outcome on serum testosterone, cortisol and prolactin. <i>Psychoneuroendocrinology</i> , 1999, 24, 551-566.	1.3	212
124	Correlating testosterone and fighting in male participants in judo contests. <i>Physiology and Behavior</i> , 1999, 68, 205-209.	1.0	90
125	Testosterone, Cortisol, and Mood in a Sports Team Competition. <i>Hormones and Behavior</i> , 1999, 35, 55-62.	1.0	175
126	LACK OF EFFECTS OF ANABOLIC-ANDROGENIC STEROIDS ON LOCOMOTOR ACTIVITY IN INTACT MALE MICE. <i>Perceptual and Motor Skills</i> , 1999, 88, 319.	0.6	6

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127	EFFECTS OF CHRONIC TREATMENT WITH TESTOSTERONE PROPIONATE ON AGGRESSION AND HORMONAL LEVELS IN INTACT MALE MICE. <i>Psychoneuroendocrinology</i> , 1998, 23, 275-293.	1.3	40
128	Effects of Fasting and Glucose Load on Free Cortisol Responses to Stress and Nicotine¹. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 1101-1105.	1.8	100
129	Effects of repeated administration of d-amphetamine on agonistic behaviour of isolated male mice. <i>Behavioural Pharmacology</i> , 1997, 8, 309-318.	0.8	4
130	Changes in the Structure of the Agonistic Behavior of Mice Produced by d-Amphetamine. <i>Pharmacology Biochemistry and Behavior</i> , 1997, 56, 47-54.	1.3	13
131	Effects of Fasting and Glucose Load on Free Cortisol Responses to Stress and Nicotine. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 1101-1105.	1.8	91
132	Genotoxic effects of bistratene A on human lymphocytes. <i>Mutation Research - Genetic Toxicology Testing and Biomonitoring of Environmental Or Occupational Exposure</i> , 1996, 367, 169-175.	1.2	13
133	Long-term chronic treatment with stanozolol lacks significant effects on aggression and activity in young and adult male laboratory mice. <i>General Pharmacology</i> , 1996, 27, 293-298.	0.7	26
134	Successful intermale aggression and conditioned place preference in mice. <i>Physiology and Behavior</i> , 1995, 58, 323-328.	1.0	63
135	Behavioral changes over several successful agonistic encounters between male mice: Effects of type of "standard opponent". <i>Aggressive Behavior</i> , 1994, 20, 441-451.	1.5	15
136	Acute and chronic effects of clomipramine on isolation-induced aggression in male mice. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 1994, 22, 226-231.	1.2	4
137	Testosterone and cortisol responses to competitive fighting in human males: A pilot study. <i>Aggressive Behavior</i> , 1987, 13, 9-13.	1.5	126