

# Larraitz Garmendia Rezola

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3918720/publications.pdf>

Version: 2024-02-01

15  
papers

338  
citations

840585

11  
h-index

1058333

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

484  
citing authors

#	ARTICLE	IF	CITATIONS
1	Venlafaxine reduces the striatal il6/il10 ratio and increases hippocampal GR expression in female mice subjected to chronic social instability stress. <i>Stress</i> , 2021, 24, 561-571.	0.8	3
2	Behavioral coping strategies predict tumor development and behavioral impairment after chronic social stress in mice. <i>Physiology and Behavior</i> , 2020, 214, 112747.	1.0	6
3	Predictors of psychological distress in breast cancer survivors: A biopsychosocial approach. <i>European Journal of Cancer Care</i> , 2019, 28, e13166.	0.7	15
4	Active and Passive Coping Strategies: Comparing Psychological Distress, Cortisol, and Proinflammatory Cytokine Levels in Breast Cancer Survivors. <i>Clinical Journal of Oncology Nursing</i> , 2019, 23, 583-590.	0.3	21
5	Reduced hippocampal IL-10 expression, altered monoaminergic activity and anxiety and depressive-like behavior in female mice subjected to chronic social instability stress. <i>Behavioural Brain Research</i> , 2017, 335, 8-18.	1.2	35
6	Tumoreek, estres sozialak eta estresari aurre egiteko estrategiek jokabide depresiboan eta garunaren aktibitatean duten eragina. <i>Osagaiz (journal)</i> , 2017, 1, .	0.0	0
7	Melanoma tumors alter proinflammatory cytokine production and monoamine brain function, and induce depressive-like behavior in male mice. <i>Behavioural Brain Research</i> , 2014, 272, 83-92.	1.2	22
8	Coping with Chronic Social Stress in Mice: Hypothalamic-Pituitary-Adrenal/Sympathetic-Adrenal-Medullary Axis Activity, Behavioral Changes and Effects of Antalarmin Treatment: Implications for the Study of Stress-Related Psychopathologies. <i>Neuroendocrinology</i> , 2013, 98, 73-88.	1.2	35
9	Effects of a putative antidepressant with a rapid onset of action in defeated mice with different coping strategies. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2012, 38, 317-327.	2.5	18
10	Behavioral coping strategies in response to social stress are associated with distinct neuroendocrine, monoaminergic and immune response profiles in mice. <i>Behavioural Brain Research</i> , 2011, 225, 554-561.	1.2	48
11	Individual differences in chronically defeated male mice: Behavioral, endocrine, immune, and neurotrophic changes as markers of vulnerability to the effects of stress. <i>Stress</i> , 2011, 14, 537-548.	0.8	51
12	Effects of social stress on tumor development in dominant male mice with diverse behavioral activity profiles. <i>Psicothema</i> , 2008, 20, 818-24.	0.7	3
13	Relations between aggressive behavior, immune activity, and disease susceptibility. <i>Aggression and Violent Behavior</i> , 2003, 8, 433-453.	1.2	21
14	Fighting experiences and natural killer cell activity in male laboratory mice. <i>Aggressive Behavior</i> , 1994, 20, 67-72.	1.5	13
15	Clozapine: Strong antiaggressive effects with minimal motor impairment. <i>Physiology and Behavior</i> , 1992, 51, 51-54.	1.0	47