

# Sergio Mora

## List of Publications by Year in descending order

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35  
papers

1,323  
citations

394421

19  
h-index

361022

35  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1298  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal and interannual changes in reproductive parameters and eggs biochemical composition of the fishery resource <i>Pleuroncodes monodon</i> (Decapoda: Munididae) from the Humboldt Current System. <i>Fisheries Research</i> , 2020, 221, 105404.	1.7	9
2	Effects of Cycloleucine in the Nucleus Accumbens Septi on the Elevated plus Maze Test in Rats. <i>Neuropsychobiology</i> , 2020, 79, 191-197.	1.9	1
3	Temporal variation in the fatty acid composition of ovigerous females and embryos of the squat lobster <i>Pleuroncodes monodon</i> (Decapoda, Munididae). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 1977-1990.	0.8	11
4	The ROCK Inhibitor Fasudil Prevents Chronic Restraint Stress-Induced Depressive-Like Behaviors and Dendritic Spine Loss in Rat Hippocampus. <i>International Journal of Neuropsychopharmacology</i> , 2017, 20, pyw108.	2.1	38
5	Seasonal changes in the biochemical composition of females and offspring of red squat lobster, <i>Pleuroncodes monodon</i> (Decapoda, Munididae), from the Southeastern Pacific. <i>Marine Ecology</i> , 2017, 38, e12419.	1.1	19
6	On the Role of DT-Diaphorase Inhibition in Aminochrome-Induced Neurotoxicity In Vivo. <i>Neurotoxicity Research</i> , 2017, 32, 134-140.	2.7	19
7	Aminochrome induces dopaminergic neuronal dysfunction: a new animal model for Parkinson's disease. <i>Cellular and Molecular Life Sciences</i> , 2016, 73, 3583-3597.	5.4	34
8	Association of N-cadherin levels and downstream effectors of Rho GTPases with dendritic spine loss induced by chronic stress in rat hippocampal neurons. <i>Journal of Neuroscience Research</i> , 2015, 93, 1476-1491.	2.9	49
9	Association of N-cadherin levels and downstream effectors of Rho GTPases with dendritic spine loss induced by chronic stress in rat hippocampal neurons. <i>Journal of Neuroscience Research</i> , 2015, 93, Spc1.	2.9	4
10	Decreased activation-induced cell death by EBV-transformed B-cells from a patient with autoimmune lymphoproliferative syndrome caused by a novel FASLG mutation. <i>Pediatric Research</i> , 2015, 78, 603-608.	2.3	21
11	Isolated IgA Anti- $\beta$ 2 Glycoprotein I Antibodies in Patients with Clinical Criteria for Antiphospholipid Syndrome. <i>Journal of Immunology Research</i> , 2014, 2014, 1-8.	2.2	68
12	Heterogeneity between Diagnostic Tests for IgA anti-Beta2 Glycoprotein I: Explaining the Controversy in Studies of Association with Vascular Pathology. <i>Analytical Chemistry</i> , 2013, 85, 12093-12098.	6.5	31
13	Desipramine prevents stress-induced changes in depressive-like behavior and hippocampal markers of neuroprotection. <i>Behavioural Pharmacology</i> , 2009, 20, 273-285.	1.7	87
14	Chronic stress induces upregulation of brain-derived neurotrophic factor (BDNF) mRNA and integrin $\beta$ 5 expression in the rat pineal gland. <i>Brain Research</i> , 2006, 1086, 27-34.	2.2	20
15	Behavioral effects of manganese injected in the rat substantia nigra are potentiated by dicumarol, a DT-diaphorase inhibitor. <i>Pharmacology Biochemistry and Behavior</i> , 2004, 77, 245-251.	2.9	47
16	Gender, Estrous Cycle, Ovariectomy, and Ovarian Hormones Influence the Effects of Diazepam on Avoidance Conditioning in Rats. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 66, 887-892.	2.9	52
17	Behavioral Effects of Dopamine Agonists and Antagonists. <i>Pharmacology Biochemistry and Behavior</i> , 1999, 62, 21-29.	2.9	29
18	Effects of LHRH on Avoidance Conditioning in Normally Cycling and Ovariectomized Female Rats. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 61, 221-228.	2.9	4

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19	Ketanserin Effects on Rat Behavioral Responses: Modifications by the Estrous Cycle, Ovariectomy and Estradiol Replacement. <i>Pharmacology Biochemistry and Behavior</i> , 1997, 57, 687-692.	2.9	21
20	Effects of the estrous cycle and ovarian hormones on behavioral indices of anxiety in female rats. <i>Psychoneuroendocrinology</i> , 1996, 21, 609-620.	2.7	377
21	Effect of oxotremorine on the acquisition of a conditioned avoidance response is modified by the estrous cycle, ovariectomy, and estradiol replacement in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1995, 51, 279-283.	2.9	5
22	Progesterone effects on the acquisition of conditioned avoidance responses and other motoric behaviors in intact and ovariectomized rats. <i>Psychoneuroendocrinology</i> , 1994, 19, 387-394.	2.7	36
23	Influence of the estrous cycle and estradiol on the behavioral effects of amphetamine and apomorphine in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 49, 819-825.	2.9	30
24	Behavioral effects of a LHRH antagonist in intact and ovariectomized rats. <i>Pharmacology Biochemistry and Behavior</i> , 1993, 46, 673-677.	2.9	3
25	Intracerebral Administration of Neuropeptides: An Assessment of Behavioral Change. <i>Methods in Neurosciences</i> , 1993, 14, 180-193.	0.5	2
26	Effects of estradiol replacement in ovariectomized rats on conditioned avoidance responses and other behaviors. <i>Physiology and Behavior</i> , 1991, 50, 61-65.	2.1	74
27	Behavioral effects of intracerebral administration of luteinizing hormone releasing hormone (LHRH) in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 38, 705-709.	2.9	10
28	Influence of the estrous cycle, ovariectomy and estradiol replacement upon the acquisition of conditioned avoidance responses in rats. <i>Physiology and Behavior</i> , 1989, 46, 397-401.	2.1	116
29	LHRH antagonizes yawning and genital grooming induced by apomorphine in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 31, 717-720.	2.9	7
30	Effects of pretreatment with Luteinizing Hormone Releasing Hormone (LHRH) on behaviors induced by apomorphine in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 31, 291-296.	2.9	8
31	Pharmacological evidence of catecholaminergic involvement in the behavioral effects of luteinizing hormone releasing hormone in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1986, 24, 433-438.	2.9	21
32	Luteinizing-hormone-releasing hormone modifies retention of passive and active avoidance responses in rats. <i>Psychopharmacology</i> , 1985, 85, 315-318.	3.1	16
33	Influence of luteinizing hormone releasing hormone (LHRH) on the behavioral effects of amphetamine in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1983, 19, 157-161.	2.9	18
34	LHRH and rat avoidance behavior: Influence of castration and testosterone. <i>Physiology and Behavior</i> , 1983, 30, 19-22.	2.1	26
35	TRH on rat conditioned avoidance behavior: Interaction with brain catecholamines. <i>Pharmacology Biochemistry and Behavior</i> , 1980, 13, 137-139.	2.9	10