

# Snia Darbra

## List of Publications by Citations

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36

papers

514

citations

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ext. papers

542

ext. citations

4

avg, IF

3.46

L-index

#	Paper	IF	Citations
36	Individual differences in cognitive aging: implication of pregnenolone sulfate. <i>Progress in Neurobiology</i> , <b>2003</b> , 71, 43-8	10.9	47
35	Perinatal hypothyroidism effects on neuromotor competence, novelty-directed exploratory and anxiety-related behaviour and learning in rats. <i>Behavioural Brain Research</i> , <b>2003</b> , 143, 209-15	3.4	40
34	Neurosteroids infusion into the CA1 hippocampal region on exploration, anxiety-like behaviour and aversive learning. <i>Behavioural Brain Research</i> , <b>2011</b> , 222, 223-9	3.4	34
33	Alterations in neonatal neurosteroids affect exploration during adolescence and prepulse inhibition in adulthood. <i>Psychoneuroendocrinology</i> , <b>2010</b> , 35, 525-35	5	31
32	Neonatal finasteride induces anxiogenic-like profile and deteriorates passive avoidance in adulthood after intrahippocampal neurosteroid administration. <i>Neuroscience</i> , <b>2008</b> , 154, 1497-505	3.9	26
31	Neonatal allopregnanolone increases novelty-directed locomotion and disrupts behavioural responses to GABA(A) receptor modulators in adulthood. <i>International Journal of Developmental Neuroscience</i> , <b>2009</b> , 27, 617-25	2.7	23
30	Perinatal alterations of thyroid hormones and behaviour in adult rats. <i>Behavioural Brain Research</i> , <b>1995</b> , 68, 159-64	3.4	23
29	Intrahippocampal allopregnanolone decreases voluntary chronic alcohol consumption in non-selected rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , <b>2007</b> , 31, 823-31	5.5	21
28	Neonatal allopregnanolone levels alteration: effects on behavior and role of the hippocampus. <i>Progress in Neurobiology</i> , <b>2014</b> , 113, 95-105	10.9	20
27	Effects of early postnatal allopregnanolone administration on elevated plus maze anxiety scores in adult male Wistar rats. <i>Neuropsychobiology</i> , <b>2012</b> , 65, 20-7	4	19
26	Effects of dysthyroidism in plus maze and social interaction tests. <i>Pharmacology Biochemistry and Behavior</i> , <b>2002</b> , 72, 643-50	3.9	19
25	Alteration of neonatal Allopregnanolone levels affects exploration, anxiety, aversive learning and adult behavioural response to intrahippocampal neurosteroids. <i>Behavioural Brain Research</i> , <b>2013</b> , 241, 96-104	3.4	18
24	Perinatal hypothyroidism effects on step-through passive avoidance task in rats. <i>Physiology and Behavior</i> , <b>2004</b> , 82, 497-501	3.5	17
23	Neonatal neurosteroid levels are determinant in shaping adult prepulse inhibition response to hippocampal allopregnanolone in rats. <i>Psychoneuroendocrinology</i> , <b>2013</b> , 38, 1397-406	5	16
22	Sleep-wake states and cortical synchronization control by pregnenolone sulfate into the pedunculopontine nucleus. <i>Journal of Neuroscience Research</i> , <b>2004</b> , 76, 742-7	4.4	16
21	Tolerance and sensitization to the hypnotic effects of alcohol induced by chronic voluntary alcohol intake in rats. <i>Journal of Psychopharmacology</i> , <b>2002</b> , 16, 79-83	4.6	16
20	Effects of chronic dysthyroidism on activity and exploration. <i>Physiology and Behavior</i> , <b>2002</b> , 77, 125-33	3.5	16

19	Neonatal finasteride administration alters hippocampal $\alpha$ and $\beta$ GABAAR subunits expression and behavioural responses to progesterone in adult rats. <i>International Journal of Neuropsychopharmacology</i> , <b>2014</b> , 17, 259-73	5.8	15
18	Allopregnanolone infused into the dorsal (CA1) hippocampus increases prepulse inhibition of startle response in Wistar rats. <i>Psychoneuroendocrinology</i> , <b>2012</b> , 37, 581-5	5	13
17	Interaction between neonatal allopregnanolone administration and early maternal separation: effects on adolescent and adult behaviors in male rat. <i>Hormones and Behavior</i> , <b>2013</b> , 63, 577-85	3.7	12
16	Interaction between early postnatal neurosteroid manipulations and adult infusion of neurosteroids into CA1 hippocampal region on the open field behaviour. <i>Behavioural Brain Research</i> , <b>2011</b> , 216, 705-11	3.4	10
15	Neonatal allopregnanolone or finasteride administration modifies hippocampal K(+) Cl(-) co-transporter expression during early development in male rats. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , <b>2014</b> , 143, 343-7	5.1	9
14	Effects of neonatal allopregnanolone manipulations and early maternal separation on adult alcohol intake and monoamine levels in ventral striatum of male rats. <i>Hormones and Behavior</i> , <b>2016</b> , 82, 11-20	3.7	8
13	Effects of voluntary alcohol intake on nicotine-induced behavioural sensitisation in rats. <i>Pharmacology Biochemistry and Behavior</i> , <b>2004</b> , 77, 815-22	3.9	8
12	Immediate and delayed voluntary ethanol effects on motor performance, learning and inhibition in rats. <i>Pharmacology Biochemistry and Behavior</i> , <b>2001</b> , 69, 41-9	3.9	7
11	Effects of neonatal and adolescent neuroactive steroid manipulation on locomotor activity induced by ethanol in male wistar rats. <i>Behavioural Brain Research</i> , <b>2017</b> , 330, 68-74	3.4	6
10	Is prolactin related to activity and emotional reactivity in rats?. <i>Physiology and Behavior</i> , <b>1993</b> , 53, 827-9	3.5	6
9	Finasteride administration potentiates the disruption of prepulse inhibition induced by forced swim stress. <i>Behavioural Brain Research</i> , <b>2015</b> , 289, 55-60	3.4	5
8	Intrahippocampal nicotine in alcohol drinking rats--effects on lever-press response. <i>European Neuropsychopharmacology</i> , <b>2005</b> , 15, 43-9	1.2	5
7	Neonatal finasteride administration decreases dopamine release in nucleus accumbens after alcohol and food presentation in adult male rats. <i>Behavioural Brain Research</i> , <b>2016</b> , 309, 44-50	3.4	3
6	Early post-natal neuroactive steroid manipulation modulates ondansetron effects on initial periods of alcohol consumption in rats. <i>Physiology and Behavior</i> , <b>2018</b> , 194, 371-379	3.5	2
5	Early postnatal allopregnanolone levels alteration and adult behavioral disruption in rats: Implication for drug abuse. <i>Neurobiology of Stress</i> , <b>2020</b> , 12, 100208	7.6	2
4	Early postnatal neuroactive steroid manipulation differentially affects recognition memory and passive avoidance performance in male rats. <i>Behavioural Brain Research</i> , <b>2020</b> , 394, 112833	3.4	1
3	Developmental actions of neurosteroids in rodents: Focus on allopregnanolone. <i>Current Opinion in Endocrine and Metabolic Research</i> , <b>2022</b> , 23, 100317	1.7	0
2	[P2.41]: Interaction between early postnatal neurosteroid manipulations and adult intrahippocampal infusion of neurosteroids on open field behaviour. <i>International Journal of Developmental Neuroscience</i> , <b>2010</b> , 28, 701-701	2.7	

- 1 [P2.42]: Neonatal finasteride administration disrupts prepulse inhibition in adulthood. *International Journal of Developmental Neuroscience*, **2010**, 28, 701-701 2.7