

# Snia Darbra

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/9546602/sonia-darbra-publications-by-year.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

36

papers

514

citations

16

h-index

21

g-index

36

ext. papers

542

ext. citations

4

avg, IF

3.46

L-index

#	Paper	IF	Citations
36	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
35	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
34	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
33	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
32	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
31	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
30	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
29	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
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	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
26	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
25	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
24	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
23	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
22	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
21	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
20	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

19	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
18	[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	
17	[P2.42]: Neonatal finasteride administration disrupts prepulse inhibition in adulthood. <i>International Journal of Developmental Neuroscience</i> , <b>2010</b> , 28, 701-701	2.7	
16	Alterations in neonatal neurosteroids affect exploration during adolescence and prepulse inhibition in adulthood. <i>Psychoneuroendocrinology</i> , <b>2010</b> , 35, 525-35	5	31
15	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
14	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
13	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
12	Intrahippocampal nicotine in alcohol drinking rats--effects on lever-press response. <i>European Neuropsychopharmacology</i> , <b>2005</b> , 15, 43-9	1.2	5
11	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
10	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
9	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
8	Individual differences in cognitive aging: implication of pregnenolone sulfate. <i>Progress in Neurobiology</i> , <b>2003</b> , 71, 43-8	10.9	47
7	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
6	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
5	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
4	Effects of chronic dysthyroidism on activity and exploration. <i>Physiology and Behavior</i> , <b>2002</b> , 77, 125-33	3.5	16
3	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
2	Perinatal alterations of thyroid hormones and behaviour in adult rats. <i>Behavioural Brain Research</i> , <b>1995</b> , 68, 159-64	3.4	23

1 Is prolactin related to activity and emotional reactivity in rats?. *Physiology and Behavior*, **1993**, 53, 827-9 3,5 6