

# Christine K Wagner

## List of Publications by Year in descending order

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29  
papers

1,004  
citations

471509

17  
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526287

27  
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29  
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29  
docs citations

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times ranked

671  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibition of progesterone receptor activity during development increases reelin-immunoreactivity in Cajal-Retzius cells, alters synaptic innervation in neonatal dentate gyrus, and impairs episodic-like memory in adulthood. <i>Hormones and Behavior</i> , 2021, 127, 104887.	2.1	6
2	Sex differences in dopamine innervation and microglia are altered by synthetic progestin in neonatal medial prefrontal cortex. <i>Journal of Neuroendocrinology</i> , 2021, 33, e12962.	2.6	9
3	Developmental exposure to the synthetic progestin, 17 $\beta$ -hydroxyprogesterone caproate, disrupts the mesocortical serotonin pathway and alters impulsive decision-making in rats. <i>Developmental Neurobiology</i> , 2021, 81, 763-773.	3.0	1
4	Performance on a modified signal detection task of attention is impaired in male and female rats following developmental exposure to the synthetic progestin, 17 $\beta$ -hydroxyprogesterone caproate. <i>Hormones and Behavior</i> , 2021, 135, 105039.	2.1	1
5	Bisphenol A (BPA) induces progesterone receptor expression in an estrogen receptor $\alpha$ -dependent manner in perinatal brain. <i>Neurotoxicology and Teratology</i> , 2020, 78, 106864.	2.4	3
6	Developmental exposure to 17 $\beta$ -hydroxyprogesterone caproate impairs adult delayed reinforcement and reversal learning in male and female rats. <i>Journal of Neuroendocrinology</i> , 2020, 32, e12862.	2.6	2
7	Cover Image, Volume 526, Issue 14. <i>Journal of Comparative Neurology</i> , 2018, 526, C1-C1.	1.6	0
8	Progesterone receptor expression in cajal-retzius cells of the developing rat dentate gyrus: Potential role in hippocampus-dependent memory. <i>Journal of Comparative Neurology</i> , 2018, 526, 2285-2300.	1.6	12
9	Progesterone from maternal circulation binds to progestin receptors in fetal brain. <i>Developmental Neurobiology</i> , 2017, 77, 767-774.	3.0	8
10	Progesterone Receptor Expression in the Developing Mesocortical Dopamine Pathway: Importance for Complex Cognitive Behavior in Adulthood. <i>Neuroendocrinology</i> , 2016, 103, 207-222.	2.5	28
11	Exposure to the Synthetic Progestin, 17 $\beta$ -Hydroxyprogesterone Caproate During Development Impairs Cognitive Flexibility in Adulthood. <i>Endocrinology</i> , 2016, 157, 77-82.	2.8	29
12	Sensorimotor development in neonatal progesterone receptor knockout mice. <i>Developmental Neurobiology</i> , 2014, 74, 16-24.	3.0	5
13	Ontogeny of Progesterone Receptor Expression in the Subplate of Fetal and Neonatal Rat Cortex. <i>Cerebral Cortex</i> , 2010, 20, 1046-1052.	2.9	17
14	Progestin receptor is transiently expressed perinatally in neurons of the rat isocortex. <i>Journal of Comparative Neurology</i> , 2009, 512, 124-139.	1.6	28
15	Distribution of progesterone receptor immunoreactivity in the midbrain and hindbrain of postnatal rats. <i>Developmental Neurobiology</i> , 2008, 68, 1378-1390.	3.0	29
16	Regulation of Progesterone Receptor Expression by Estradiol Is Dependent on Age, Sex and Region in the Rat Brain. <i>Endocrinology</i> , 2008, 149, 3054-3061.	2.8	68
17	Progesterone Receptors and Neural Development: A Gap between Bench and Bedside?. <i>Endocrinology</i> , 2008, 149, 2743-2749.	2.8	46
18	Estrogen Receptor (ER) $\alpha$ Modulates ER $\beta$ Responses to Estrogens in the Developing Rat Ventromedial Nucleus of the Hypothalamus. <i>Endocrinology</i> , 2008, 149, 4615-4621.	2.8	38

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19	Distribution of progesterone receptor immunoreactivity in the fetal and neonatal rat forebrain. <i>Journal of Comparative Neurology</i> , 2007, 504, 42-56.	1.6	96
20	The many faces of progesterone: A role in adult and developing male brain. <i>Frontiers in Neuroendocrinology</i> , 2006, 27, 340-359.	5.2	90
21	Neonatal Mice Possessing an Sry Transgene Show a Masculinized Pattern of Progesterone Receptor Expression in the Brain Independent of Sex Chromosome Status. <i>Endocrinology</i> , 2004, 145, 1046-1049.	2.8	51
22	Sex Differences in Progesterone Receptor Expression: A Potential Mechanism for Estradiol-Mediated Sexual Differentiation. <i>Endocrinology</i> , 2002, 143, 3727-3739.	2.8	108
23	Estradiol induces hypothalamic progesterone receptors but does not activate mating behavior in male hamsters ( <i>Mesocricetus auratus</i> ) before puberty.. <i>Behavioral Neuroscience</i> , 2002, 116, 198-205.	1.2	27
24	Progesterone receptors and the sexual differentiation of the medial preoptic nucleus. <i>Journal of Neurobiology</i> , 2002, 51, 24-32.	3.6	53
25	Estradiol induces hypothalamic progesterone receptors but does not activate mating behavior in male hamsters ( <i>Mesocricetus auratus</i> ) before puberty.. <i>Behavioral Neuroscience</i> , 2002, 116, 198-205.	1.2	11
26	Effects of neonatal RU486 on adult sexual, parental, and fearful behaviors in rats.. <i>Behavioral Neuroscience</i> , 2001, 115, 58-70.	1.2	41
27	Sex differences in progesterone receptor immunoreactivity in neonatal mouse brain depend on estrogen receptor $\alpha$ expression. <i>Journal of Neurobiology</i> , 2001, 47, 176-182.	3.6	71
28	Potential Role of Maternal Progesterone in the Sexual Differentiation of the Brain. <i>Endocrinology</i> , 1998, 139, 3658-3661.	2.8	94
29	Potential Role of Maternal Progesterone in the Sexual Differentiation of the Brain. <i>Endocrinology</i> , 1998, 139, 3658-3661.	2.8	32