

Moderate prenatal ethanol exposure interacts with strain in and mice

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Combined effects of moderate ethanol consumption and a low-protein diet during gestation on brain development in BALBc mice. <i>Experimental Neurology</i> , 1985, 90, 422-433.	4.1	6
2	Effect of moderate prenatal ethanol exposure on postnatal brain and behavioral development in BALBc mice. <i>Experimental Neurology</i> , 1985, 89, 237-249.	4.1	25
3	Increased synaptic contacts of catecholaminergic boutons in the cerebral cortex and paraventricular hypothalamic nucleus of rats after prenatal and perinatal ethanol exposure. <i>Experimental Neurology</i> , 1986, 92, 762-768.	4.1	5
4	Heredity and alcohol-induced brain anomalies: Effects of alcohol on anomalous prenatal development of the corpus callosum and anterior commissure in BALBc and C57BL6 mice. <i>Experimental Neurology</i> , 1987, 95, 587-604.	4.1	21
5	Differential deficits in regional brain growth induced by postnatal alcohol. <i>Neurotoxicology and Teratology</i> , 1987, 9, 129-141.	2.4	55
6	Changes in red nucleus neuronal development following maternal alcohol exposure. <i>Teratology</i> , 1989, 40, 567-570.	1.6	9
7	The effects of prenatal tertiary butanol administration in CBA/J and C57BL/6J mice. <i>Life Sciences</i> , 1989, 45, 1989-1995.	4.3	20
8	Commissural size in neonatal rats: Effects of sex and prenatal alcohol exposure. <i>International Journal of Developmental Neuroscience</i> , 1989, 7, 81-86.	1.6	71
9	Sex differences in corpus callosum: Influence of prenatal alcohol exposure and maternal undernutrition. <i>Brain Research</i> , 1990, 537, 115-122.	2.2	69
10	Reparative changes in the sensomotor cortex of the offspring after moderate prenatal exposure to alcohol. <i>Bulletin of Experimental Biology and Medicine</i> , 1992, 114, 1056-1060.	0.8	0
11	Effects of prenatal exposure to ethanol on callosal projection neurons in rat somatosensory cortex. <i>Brain Research</i> , 1997, 766, 121-128.	2.2	76
12	Dystrophic and reparative changes in cortical neurons in the offspring of rats with moderate prenatal alcoholism. <i>Neuroscience and Behavioral Physiology</i> , 1997, 27, 189-193.	0.4	1
13	Alcohol-induced Purkinje cell loss depends on developmental timing of alcohol exposure and correlates with motor performance. <i>Developmental Brain Research</i> , 1998, 105, 159-166.	1.7	169
14	Prenatal protein restriction alters synaptic mechanisms of callosal connections in the rat visual cortex. <i>International Journal of Developmental Neuroscience</i> , 1998, 16, 75-84.	1.6	21
15	Number of axons in the corpus callosum of the mature <i>Macaca nemestrina</i> : Increases caused by prenatal exposure to ethanol. <i>Journal of Comparative Neurology</i> , 1999, 412, 123-131.	1.6	44
16	Effect of prenatal alcohol exposure on midsagittal commissure size in rats. <i>Teratology</i> , 2001, 63, 15-22.	1.6	15
17	Second trimester prenatal alcohol exposure alters development of rat corpus callosum. <i>Neurotoxicology and Teratology</i> , 2002, 24, 719-732.	2.4	41
18	Alcohol exposure during the first two trimesters-equivalent alters the development of corpus callosum projection neurons in the rat. <i>Alcohol</i> , 2008, 42, 285-293.	1.7	19

#	ARTICLE	IF	CITATIONS
19	Effects of ethanol on axon outgrowth and branching in developing rat cortical neurons. Neuroscience, 2008, 157, 556-565.	2.3	26
20	Ethanol Teratogenesis in Five Inbred Strains of Mice. Alcoholism: Clinical and Experimental Research, 2009, 33, 1238-1245.	2.4	58
21	Antenatal Alcohol and Histological Brain Disturbances. , 2017, , 31-38.		0
22	Behavioral Studies of Genetic Differences in Alcohol Action. , 1991, , 25-104.		74
23	Disorders of Forebrain Development. , 2012, , 145-159.		1
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