

Karen L Jones

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

343
citations

1040056

9
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

572
citing authors

#	ARTICLE	IF	CITATIONS
1	An Exploratory Examination of Neonatal Cytokines and Chemokines as Predictors of Autism Risk: The Early Markers for Autism Study. <i>Biological Psychiatry</i> , 2019, 86, 255-264.	1.3	63
2	Prenatal Stress, Maternal Immune Dysregulation, and Their Association With Autism Spectrum Disorders. <i>Current Psychiatry Reports</i> , 2018, 20, 76.	4.5	50
3	Maternal autoantibody related autism: mechanisms and pathways. <i>Molecular Psychiatry</i> , 2019, 24, 252-265.	7.9	44
4	Embryonic intraventricular exposure to autism-specific maternal autoantibodies produces alterations in autistic-like stereotypical behaviors in offspring mice. <i>Behavioural Brain Research</i> , 2014, 266, 46-51.	2.2	42
5	Autism-specific maternal autoantibodies produce behavioral abnormalities in an endogenous antigen-driven mouse model of autism. <i>Molecular Psychiatry</i> , 2020, 25, 2994-3009.	7.9	42
6	Newborn vitamin D levels in relation to autism spectrum disorders and intellectual disability: A case-control study in California. <i>Autism Research</i> , 2019, 12, 989-998.	3.8	32
7	Cross-genetic determination of maternal and neonatal immune mediators during pregnancy. <i>Genome Medicine</i> , 2018, 10, 67.	8.2	27
8	Identification of the antigenic epitopes of maternal autoantibodies in autism spectrum disorders. <i>Brain, Behavior, and Immunity</i> , 2018, 69, 399-407.	4.1	21
9	Sexually dimorphic neuroanatomical differences relate to ASD-relevant behavioral outcomes in a maternal autoantibody mouse model. <i>Molecular Psychiatry</i> , 2021, 26, 7530-7537.	7.9	12
10	Genetic Contributions to Maternal and Neonatal Vitamin D Levels. <i>Genetics</i> , 2020, 214, 1091-1102.	2.9	10
11	Effects of pregnancy vitamin D status on adipose tissue development and inflammation in lean, male adult mice offspring (1037.4). <i>FASEB Journal</i> , 2014, 28, 1037.4.	0.5	0