Dinushan Nesan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8655912/publications.pdf

Version: 2024-02-01

11	547	933447 10	1281871 11
papers	citations	h-index	g-index

11	11	11	728
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Gestational low-dose BPA exposure impacts suprachiasmatic nucleus neurogenesis and circadian activity with transgenerational effects. Science Advances, 2021, 7, .	10.3	29
2	Gestational Exposure to Common Endocrine Disrupting Chemicals and Their Impact on Neurodevelopment and Behavior. Annual Review of Physiology, 2020, 82, 177-202.	13.1	36
3	Embryonic microglia influence developing hypothalamic glial populations. Journal of Neuroinflammation, 2020, 17, 146.	7.2	26
4	An Efficient Method for Generating Murine Hypothalamic Neurospheres for the Study of Regional Neural Progenitor Biology. Endocrinology, 2020, 161, .	2.8	7
5	Opening the black box of endocrine disruption of brain development: Lessons from the characterization of Bisphenol A. Hormones and Behavior, 2018, 101, 50-58.	2.1	55
6	Genetic programs of the developing tuberal hypothalamus and potential mechanisms of their disruption by environmental factors. Molecular and Cellular Endocrinology, 2016, 438, 3-17.	3.2	18
7	Maternal Cortisol Mediates Hypothalamus-Pituitary-Interrenal Axis Development in Zebrafish. Scientific Reports, 2016, 6, 22582.	3.3	74
8	Role of glucocorticoid in developmental programming: Evidence from zebrafish. General and Comparative Endocrinology, 2013, 181, 35-44.	1.8	106
9	The Transcriptomics of Glucocorticoid Receptor Signaling in Developing Zebrafish. PLoS ONE, 2013, 8, e80726.	2.5	36
10	Glucocorticoid Receptor Signaling Is Essential for Mesoderm Formation and Muscle Development in Zebrafish. Endocrinology, 2012, 153, 1288-1300.	2.8	78
11	Embryo exposure to elevated cortisol level leads to cardiac performance dysfunction in zebrafish. Molecular and Cellular Endocrinology, 2012, 363, 85-91.	3.2	82