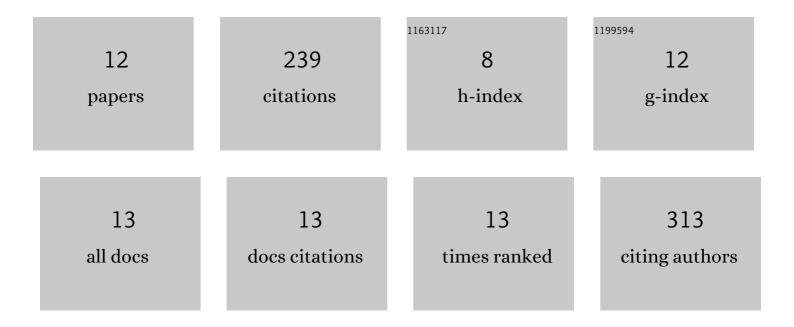
Eiki Kimura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1036025/publications.pdf Version: 2024-02-01



FIRI KIMUDA

#	Article	IF	CITATIONS
1	Liverâ€specific decrease in <i>Tff3</i> gene expression in infant mice perinatally exposed to 2,3,7,8â€ŧetrabromodibenzofuran or 2,3,7,8â€ŧetrachlorodibenzoâ€ <i>p</i> â€dioxin. Journal of Applied Toxicology, 2022, 42, 305-317.	2.8	1
2	Genetic Control of MAP3K1 in Eye Development and Sex Differentiation. Cells, 2022, 11, 34.	4.1	4
3	Neurons expressing the aryl hydrocarbon receptor in the locus coeruleus and island of Calleja major are novel targets of dioxin in the mouse brain. Histochemistry and Cell Biology, 2021, 156, 147-163.	1.7	4
4	Behavioral impairments in infant and adult mouse offspring exposed to 2,3,7,8-tetrabromodibenzofuran in utero and via lactation. Environment International, 2020, 142, 105833.	10.0	7
5	Vocalization as a novel endpoint of atypical attachment behavior in 2,3,7,8-tetrachlorodibenzo-p-dioxin-exposed infant mice. Archives of Toxicology, 2018, 92, 1741-1749.	4.2	14
6	Excessive activation of AhR signaling disrupts neuronal migration in the hippocampal CA1 region in the developing mouse. Journal of Toxicological Sciences, 2017, 42, 25-30.	1.5	20
7	Embryonic and Postnatal Expression of Aryl Hydrocarbon Receptor mRNA in Mouse Brain. Frontiers in Neuroanatomy, 2017, 11, 4.	1.7	45
8	Impaired dendritic growth and positioning of cortical pyramidal neurons by activation of aryl hydrocarbon receptor signaling in the developing mouse. PLoS ONE, 2017, 12, e0183497.	2.5	11
9	In utero and lactational dioxin exposure induces Sema3b and Sema3g gene expression in the developing mouse brain. Biochemical and Biophysical Research Communications, 2016, 476, 108-113.	2.1	24
10	AhR signaling activation disrupts migration and dendritic growth of olfactory interneurons in the developing mouse. Scientific Reports, 2016, 6, 26386.	3.3	19
11	Prenatal exposure to bisphenol A impacts neuronal morphology in the hippocampal CA1 region in developing and aged mice. Archives of Toxicology, 2016, 90, 691-700.	4.2	54
12	Developmental origin of abnormal dendritic growth in the mouse brain induced by in utero disruption of aryl hydrocarbon receptor signaling. Neurotoxicology and Teratology, 2015, 52, 42-50.	2.4	35