

# Nihal A Salem

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2381875/publications.pdf>

Version: 2024-02-01

10  
papers

195  
citations

1307594

7  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ethanol Exposure Increases miR-140 in Extracellular Vesicles: Implications for Fetal Neural Stem Cell Proliferation and Maturation. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 1414-1426.	2.4	47
2	Maternal circulating miRNAs that predict infant FASD outcomes influence placental maturation. <i>Life Science Alliance</i> , 2019, 2, e201800252.	2.8	31
3	Infant circulating MicroRNAs as biomarkers of effect in fetal alcohol spectrum disorders. <i>Scientific Reports</i> , 2021, 11, 1429.	3.3	28
4	Cell-type and fetal-sex-specific targets of prenatal alcohol exposure in developing mouse cerebral cortex. <i>IScience</i> , 2021, 24, 102439.	4.1	20
5	The BAF (BRG1/BRM-Associated Factor) chromatin-remodeling complex exhibits ethanol sensitivity in fetal neural progenitor cells and regulates transcription at the miR-9-2 encoding gene locus. <i>Alcohol</i> , 2017, 60, 149-158.	1.7	17
6	Silencing synaptic MicroRNA-411 reduces voluntary alcohol consumption in mice. <i>Addiction Biology</i> , 2019, 24, 604-616.	2.6	17
7	Association between fetal sex and maternal plasma microRNA responses to prenatal alcohol exposure: evidence from a birth outcome-stratified cohort. <i>Biology of Sex Differences</i> , 2020, 11, 51.	4.1	11
8	Cytisine is neuroprotective in female but not male 6-hydroxydopamine lesioned parkinsonian mice and acts in combination with 17 $\beta$ -estradiol to inhibit apoptotic endoplasmic reticulum stress in dopaminergic neurons. <i>Journal of Neurochemistry</i> , 2021, 157, 710-726.	3.9	9
9	A novel Oct4/Pou5f1-like non-coding RNA controls neural maturation and mediates developmental effects of ethanol. <i>Neurotoxicology and Teratology</i> , 2021, 83, 106943.	2.4	8
10	Gag-like proteins: Novel mediators of prenatal alcohol exposure in neural development. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 556-569.	2.4	6