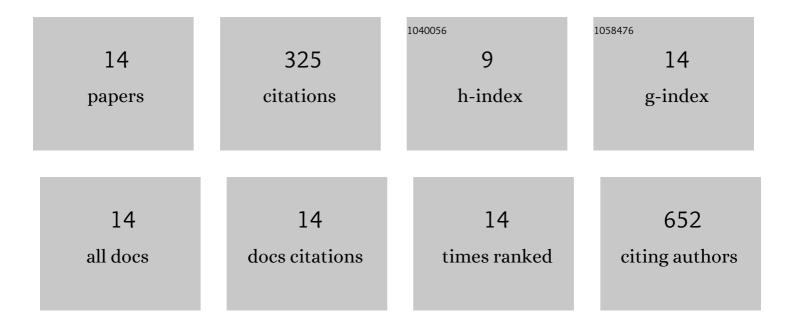
Maria Tsamou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11557971/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sporadic Alzheimer's Disease- and Neurotoxicity-Related microRNAs Affecting Key Events of Tau-Driven Adverse Outcome Pathway Toward Memory Loss. Journal of Alzheimer's Disease, 2022, 86, 1427-1457.	2.6	4
2	Building a Network of Adverse Outcome Pathways (AOPs) Incorporating the Tau-Driven AOP Toward Memory Loss (AOP429). Journal of Alzheimer's Disease Reports, 2022, 6, 271-296.	2.2	4
3	Genome-wide microRNA expression analysis in human placenta reveals sex-specific patterns: an ENVIR <i>ON</i> AGE birth cohort study. Epigenetics, 2021, 16, 373-388.	2.7	13
4	A Tau-Driven Adverse Outcome Pathway Blueprint Toward Memory Loss in Sporadic (Late-Onset) Alzheimer's Disease with Plausible Molecular Initiating Event Plug-Ins for Environmental Neurotoxicants. Journal of Alzheimer's Disease, 2021, 81, 459-485.	2.6	8
5	Prenatal particulate air pollution exposure and expression of the miR-17/92 cluster in cord blood: Findings from the ENVIRONAGE birth cohort. Environment International, 2020, 142, 105860.	10.0	6
6	A Co-expression Analysis of the Placental Transcriptome in Association With Maternal Pre-pregnancy BMI and Newborn Birth Weight. Frontiers in Genetics, 2019, 10, 354.	2.3	27
7	Air pollution-induced placental epigenetic alterations in early life: a candidate miRNA approach. Epigenetics, 2018, 13, 135-146.	2.7	68
8	Sex-specific associations between telomere length and candidate miRNA expression in placenta. Journal of Translational Medicine, 2018, 16, 254.	4.4	19
9	Placental hypoxia-regulating network in relation to birth weight and ponderal index: the ENVIRONAGE Birth Cohort Study. Journal of Translational Medicine, 2018, 16, 2.	4.4	17
10	Cohort Profile: The ENVIRonmental influence <i>ON</i> early AGEing (ENVIR <i>ON</i> AGE): a birth cohort study. International Journal of Epidemiology, 2017, 46, dyw269.	1.9	66
11	Mother's Pre-pregnancy BMI and Placental Candidate miRNAs: Findings from the ENVIRONAGE Birth Cohort. Scientific Reports, 2017, 7, 5548.	3.3	22
12	Newborn sex-specific transcriptome signatures and gestational exposure to fine particles: findings from the ENVIRONAGE birth cohort. Environmental Health, 2017, 16, 52.	4.0	22
13	Transcriptome-wide analyses indicate mitochondrial responses to particulate air pollution exposure. Environmental Health, 2017, 16, 87.	4.0	22
14	Sex-Specific Associations between Particulate Matter Exposure and Gene Expression in Independent Discovery and Validation Cohorts of Middle-Aged Men and Women. Environmental Health Perspectives, 2017, 125, 660-669.	6.0	27