

Todd M Everson

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,196
citations

430442

18
h-index

395343

33
g-index

40
all docs

40
docs citations

40
times ranked

2302
citing authors

#	ARTICLE	IF	CITATIONS
1	Selenium-associated differentially expressed microRNAs and their targeted mRNAs across the placental genome in two U.S. birth cohorts. <i>Epigenetics</i> , 2022, 17, 1234-1245.	1.3	3
2	The emergence of developmental behavioral epigenomics. <i>Epigenomics</i> , 2022, 14, 499-502.	1.0	2
3	Methylation risk scores for childhood aeroallergen sensitization: Results from the LISA birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2803-2817.	2.7	5
4	Placental microRNA expression associates with birthweight through control of adipokines: results from two independent cohorts. <i>Epigenetics</i> , 2021, 16, 770-782.	1.3	12
5	Epigenome-wide analysis identifies genes and pathways linked to acoustic cry variation in preterm infants. <i>Pediatric Research</i> , 2021, 89, 1848-1854.	1.1	4
6	Metal biomarker mixtures and blood pressure in the United States: cross-sectional findings from the 1999-2006 National Health and Nutrition Examination Survey (NHANES). <i>Environmental Health</i> , 2021, 20, 15.	1.7	16
7	Placental DNA methylation signatures of maternal smoking during pregnancy and potential impacts on fetal growth. <i>Nature Communications</i> , 2021, 12, 5095.	5.8	41
8	Prenatal risk factors and neonatal DNA methylation in very preterm infants. <i>Clinical Epigenetics</i> , 2021, 13, 171.	1.8	13
9	NEOage clocks - epigenetic clocks to estimate post-menstrual and postnatal age in preterm infants. <i>Aging</i> , 2021, 13, 23527-23544.	1.4	7
10	Copper associates with differential methylation in placentae from two US birth cohorts. <i>Epigenetics</i> , 2020, 15, 215-230.	1.3	11
11	Serious neonatal morbidities are associated with differences in DNA methylation among very preterm infants. <i>Clinical Epigenetics</i> , 2020, 12, 151.	1.8	22
12	Seasonally variant gene expression in full-term human placenta. <i>FASEB Journal</i> , 2020, 34, 10431-10442.	0.2	9
13	Placental lncRNA expression associated with placental cadmium concentrations and birth weight. <i>Environmental Epigenetics</i> , 2020, 6, dvaa003.	0.9	17
14	Selenium-associated DNA methylation modifications in placenta and neurobehavioral development of newborns: An epigenome-wide study of two U.S. birth cohorts. <i>Environment International</i> , 2020, 137, 105508.	4.8	19
15	Epigenome-wide association study of asthma and wheeze characterizes loci within HK1. <i>Allergy, Asthma and Clinical Immunology</i> , 2019, 15, 43.	0.9	10
16	Cardenas et al. Reply to "DNA Methylation and Prenatal Exposures". <i>American Journal of Epidemiology</i> , 2019, 188, 1890-1891.	1.6	0
17	Mediation by Placental DNA Methylation of the Association of Prenatal Maternal Smoking and Birth Weight. <i>American Journal of Epidemiology</i> , 2019, 188, 1878-1886.	1.6	48
18	Placental Expression of Imprinted Genes, Overall and in Sex-Specific Patterns, Associated with Placental Cadmium Concentrations and Birth Size. <i>Environmental Health Perspectives</i> , 2019, 127, 57005.	2.8	24

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19	Epigenome-wide Analysis Identifies Genes and Pathways Linked to Neurobehavioral Variation in Preterm Infants. <i>Scientific Reports</i> , 2019, 9, 6322.	1.6	43
20	Maternal circadian disruption is associated with variation in placental DNA methylation. <i>PLoS ONE</i> , 2019, 14, e0215745.	1.1	22
21	Prenatal exposure to maternal depression and anxiety on imprinted gene expression in placenta and infant neurodevelopment and growth. <i>Pediatric Research</i> , 2018, 83, 1075-1083.	1.1	15
22	Cohort Profile: Pregnancy And Childhood Epigenetics (PACE) Consortium. <i>International Journal of Epidemiology</i> , 2018, 47, 22-23u.	0.9	105
23	Cadmium-Associated Differential Methylation throughout the Placental Genome: Epigenome-Wide Association Study of Two U.S. Birth Cohorts. <i>Environmental Health Perspectives</i> , 2018, 126, 017010.	2.8	69
24	Integrating -Omics Approaches into Human Population-Based Studies of Prenatal and Early-Life Exposures. <i>Current Environmental Health Reports</i> , 2018, 5, 328-337.	3.2	32
25	Placental imprinting variation associated with assisted reproductive technologies and subfertility. <i>Epigenetics</i> , 2017, 12, 653-661.	1.3	42
26	Maternal BMI at the start of pregnancy and offspring epigenome-wide DNA methylation: findings from the pregnancy and childhood epigenetics (PACE) consortium. <i>Human Molecular Genetics</i> , 2017, 26, 4067-4085.	1.4	211
27	Maternal exposure to selenium and cadmium, fetal growth, and placental expression of steroidogenic and apoptotic genes. <i>Environmental Research</i> , 2017, 158, 233-244.	3.7	41
28	Genome-wide DNA methylation at birth in relation to in utero arsenic exposure and the associated health in later life. <i>Environmental Health</i> , 2017, 16, 50.	1.7	54
29	Maternal cadmium, placental PCDHAC1 , and fetal development. <i>Reproductive Toxicology</i> , 2016, 65, 263-271.	1.3	29
30	DNA methylation loci associated with atopy and high serum IgE: a genome-wide application of recursive Random Forest feature selection. <i>Genome Medicine</i> , 2015, 7, 89.	3.6	58
31	Trihalomethane exposure and biomonitoring for the liver injury indicator, alanine aminotransferase, in the United States population (NHANES 1999â€“2006). <i>Science of the Total Environment</i> , 2015, 521-522, 226-234.	3.9	23
32	The interplay of DNA methylation over time with Th2 pathway genetic variants on asthma risk and temporal asthma transition. <i>Clinical Epigenetics</i> , 2014, 6, 8.	1.8	47
33	Prognostic impact of definitive local therapy of the primary tumor in men with metastatic prostate cancer at diagnosis: A population-based, propensity score analysis. <i>Cancer Epidemiology</i> , 2014, 38, 435-441.	0.8	77
34	Forensic Epidemiologic and Biomechanical Analysis of a Pelvic Cavity Blowout Injury Associated with Ejection from a Personal Watercraft (Jetâ€“ski). <i>Journal of Forensic Sciences</i> , 2013, 58, 237-244.	0.9	16
35	Epigenetic mechanisms and models in the origins of asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2013, 13, 63-69.	1.1	38