Allison A Appleton

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2600487/publications.pdf

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47	1,853	236925	265206
papers	citations	25 h-index	42 g-index

50	50	50	3350
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The roles of DNA methylation ofNR3C1Âand11Î²-HSD2Âand exposure to maternal mood disorder in utero on newborn neurobehavior. Epigenetics, 2013, 8, 1321-1329.	2.7	259
2	Patterning in Placental 11-B Hydroxysteroid Dehydrogenase Methylation According to Prenatal Socioeconomic Adversity. PLoS ONE, 2013, 8, e74691.	2.5	123
3	Divergent associations of adaptive and maladaptive emotion regulation strategies with inflammation.. Health Psychology, 2013, 32, 748-756.	1.6	118
4	Early origins of inflammation: An examination of prenatal and childhood social adversity in a prospective cohort study. Psychoneuroendocrinology, 2015, 51, 403-413.	2.7	106
5	A heartfelt response: Oxytocin effects on response to social stress in men and women. Biological Psychology, 2012, 90, 1-9.	2.2	103
6	High trans-placental transfer of perfluoroalkyl substances alternatives in the matched maternal-cord blood serum: Evidence from a birth cohort study. Science of the Total Environment, 2020, 705, 135885.	8.0	74
7	PlacentalHTR2Amethylation is associated with infant neurobehavioral outcomes. Epigenetics, 2013, 8, 796-801.	2.7	61
8	Prenatal exposure to neurotoxic metals is associated with increased placental glucocorticoid receptor DNA methylation. Epigenetics, 2017, 12, 607-615.	2.7	58
9	Measuring Childhood Adversity in Life Course Cardiovascular Research: A Systematic Review. Psychosomatic Medicine, 2017, 79, 434-440.	2.0	58
10	Childhood Social Disadvantage, Cardiometabolic Risk, and Chronic Disease in Adulthood. American Journal of Epidemiology, 2014, 180, 263-271.	3.4	55
11	Sex-specific associations between placental leptin promoter DNA methylation and infant neurobehavior. Psychoneuroendocrinology, 2014, 40, 1-9.	2.7	54
12	Placental epigenetic patterning of glucocorticoid response genes is associated with infant neurodevelopment. Epigenomics, 2015, 7, 767-779.	2.1	54
13	Examining the joint contribution of placental NR3C1 and HSD11B2 methylation for infant neurobehavior. Psychoneuroendocrinology, 2015, 52, 32-42.	2.7	54
14	A Prospective Study of Positive Early-Life Psychosocial Factors and Favorable Cardiovascular Risk in Adulthood. Circulation, 2013, 127, 905-912.	1.6	46
15	Divergent Associations of Antecedent- and Response-Focused Emotion Regulation Strategies with Midlife Cardiovascular Disease Risk. Annals of Behavioral Medicine, 2014, 48, 246-255.	2.9	44
16	Social Determinants of Cardiovascular Health: Early Life Adversity as a Contributor to Disparities in Cardiovascular Diseases. Journal of Pediatrics, 2020, 219, 267-273.	1.8	44
17	Women's status and child well-being: A state-level analysis. Social Science and Medicine, 2006, 63, 2999-3012.	3.8	43
18	Social Support During Pregnancy Modifies the Association Between Maternal Adverse Childhood Experiences and Infant Birth Size. Maternal and Child Health Journal, 2019, 23, 408-415.	1.5	43

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19	A Systematic Review of the Interplay Between Social Determinants and Environmental Exposures for Early-Life Outcomes. Current Environmental Health Reports, 2016, 3, 287-301.	6.7	42
20	Prenatal Programming of Infant Neurobehaviour in a Healthy Population. Paediatric and Perinatal Epidemiology, 2016, 30, 367-375.	1.7	34
21	Trajectories of childhood adversity and the risk of depression in young adulthood: Results from the Avon Longitudinal Study of Parents and Children. Depression and Anxiety, 2019, 36, 596-606.	4.1	33
22	Emotional Functioning at Age 7 Years is Associated With C-Reactive Protein in Middle Adulthood. Psychosomatic Medicine, 2011, 73, 295-303.	2.0	31
23	The association between childhood emotional functioning and adulthood inflammation is modified by early-life socioeconomic status.. Health Psychology, 2012, 31, 413-422.	1.6	30
24	An Integrated Socio-Environmental Model of Health and Well-Being: a Conceptual Framework Exploring the Joint Contribution of Environmental and Social Exposures to Health and Disease Over the Life Span. Current Environmental Health Reports, 2018, 5, 233-243.	6.7	28
25	Low level arsenic contaminated water consumption and birth outcomes in Romaniaâ€"An exploratory study. Reproductive Toxicology, 2016, 59, 8-16.	2.9	27
26	The mitigating effects of maternal social support and paternal involvement on the intergenerational transmission of violence. Child Abuse and Neglect, 2018, 78, 46-59.	2.6	26
27	Childhood emotional functioning and the developmental origins of cardiovascular disease risk. Journal of Epidemiology and Community Health, 2013, 67, 405-411.	3.7	25
28	Low-level arsenic exposure via drinking water consumption and female fecundity - A preliminary investigation. Environmental Research, 2017, 154, 120-125.	7.5	24
29	A healthy mix of emotions: underlying biological pathways linking emotions to physical health. Current Opinion in Behavioral Sciences, 2017, 15, 16-21.	3.9	23
30	Optimism and Social Support Predict Healthier Adult Behaviors Despite Socially Disadvantaged Childhoods. International Journal of Behavioral Medicine, 2020, 27, 200-212.	1.7	19
31	Protocol for an experimental investigation of the roles of oxytocin and social support in neuroendocrine, cardiovascular, and subjective responses to stress across age and gender. BMC Public Health, 2009, 9, 481.	2.9	14
32	Adverse childhood experiences and reproductive strategies in a contemporary U.S. population. American Journal of Physical Anthropology, 2020, 171, 37-49.	2.1	12
33	Timing, duration, and differential susceptibility to early life adversities and cardiovascular disease risk across the lifespan: Implications for future research. Preventive Medicine, 2021, 153, 106736.	3.4	12
34	Maternal depression, adverse childhood experiences, and social support in relation to gestational diabetes risk: results from the Albany Infant and Mother Study (AIMS). BMC Pregnancy and Childbirth, 2021, 21, 335.	2.4	11
35	Prenatal Exposure to Favorable Social and Environmental Neighborhood Conditions Is Associated with Healthy Pregnancy and Infant Outcomes. International Journal of Environmental Research and Public Health, 2021, 18, 6161.	2.6	11
36	The relationship between inflammatory dietary pattern in childhood and depression in early adulthood. Brain, Behavior, & Immunity - Health, 2020, 2, 100017.	2.5	10

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37	Abdominal volume index trajectories and risk of diabetes mellitus: Results from the China Health and Nutrition Survey. Journal of Diabetes Investigation, 2022, 13, 868-877.	2.4	9
38	A Longitudinal Examination of Adolescent and Young Adult Homeless Experience, Life Course Transitions, and Health. Emerging Adulthood, 2013, 1, 305-313.	2.4	8
39	The relationship between parental involvement in childhood and depression in early adulthood. Journal of Affective Disorders, 2020, 273, 173-182.	4.1	8
40	Pet ownership in utero and in childhood decreases the effects of environmental tobacco smoke exposure on hypertension in children: A large population based cohort study. Science of the Total Environment, 2020, 715, 136859.	8.0	4
41	Childhood Adversity Trajectories and Violent Behaviors in Adolescence and Early Adulthood. Journal of Interpersonal Violence, 2022, 37, NP13978-NP14007.	2.0	4
42	Sex differences in the interaction of short-term particulate matter exposure and psychosocial stressors on C-reactive protein in a Puerto Rican cohort. SSM - Population Health, 2019, 9, 100500.	2.7	3
43	Epigenetic Alterations to NR3C1 and HSD11B2 and the Developmental Origins of Mental Disease Risk. Epigenetics and Human Health, 2016, , 121-140.	0.2	3
44	Prenatal Lead and Depression Exposures Jointly Influence Birth Outcomes and NR3C1 DNA Methylation. International Journal of Environmental Research and Public Health, 2021, 18, 12169.	2.6	3
45	Maternal depression and adverse neighbourhood conditions during pregnancy are associated with gestational epigenetic age deceleration. Epigenetics, 2022, 17, 1905-1919.	2.7	2
46	Response to â€œAn Overlooked and more Complicated Association of Social Support with Infant Birth Sizeâ€• Maternal and Child Health Journal, 2021, 25, 507-509.	1.5	0
47	Polypharmacy of Depression. , 2002, , .		0