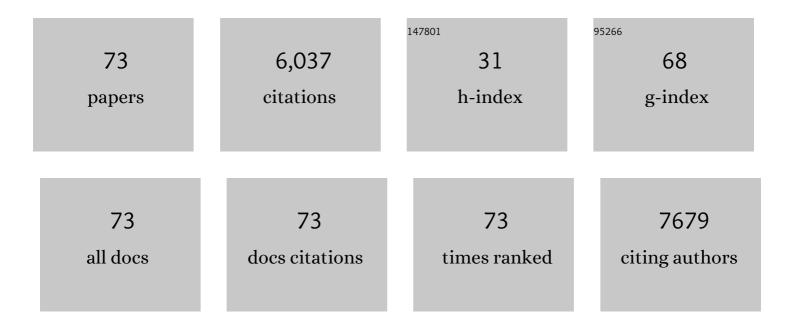
Laura R Stroud

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3419673/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Flavored waterpipe tobacco preferences, perceptions, and use in pregnant women: A latent factor mapping approach. Addictive Behaviors, 2022, 126, 107194.	3.0	3
2	Maternal nicotine metabolism moderates the impact of maternal cigarette smoking on infant birth weight: A Collaborative Perinatal Project investigation. Drug and Alcohol Dependence, 2022, 233, 109358.	3.2	2
3	A systematic review of childhood maltreatment and DNA methylation: candidate gene and epigenome-wide approaches. Translational Psychiatry, 2021, 11, 134.	4.8	70
4	Variations in Electronic Nicotine Delivery System (ENDS) device types and association with cigarette quit attempts. Preventive Medicine, 2021, 148, 106588.	3.4	2
5	Early life stress and latent trait cortisol in adolescent girls: a prospective examination. Stress, 2021, , 1-7.	1.8	1
6	Use and perceptions of menthol versus non-menthol cigarettes among pregnant women. Journal of Addictive Diseases, 2021, , 1-7.	1.3	1
7	High Rates of Menthol Cigarette Use Among Pregnant Smokers: Preliminary Findings and Call for Future Research. Nicotine and Tobacco Research, 2020, 22, 1711-1717.	2.6	8
8	Waterpipe (hookah) tobacco use in pregnancy: use, preferences and perceptions of flavours. Tobacco Control, 2020, 29, s62-s71.	3.2	7
9	Maternal smoking in pregnancy, fetal activity & newborn behavioral state: An observational ultrasound study. Neurotoxicology and Teratology, 2020, 81, 106894.	2.4	2
10	Prenatal antidepressant exposures and gastrointestinal complaints in childhood: A gut–brain axis connection?. Developmental Psychobiology, 2020, 62, 816-828.	1.6	14
11	Electronic Cigarette Use During Preconception and/or Pregnancy: Prevalence, Characteristics, and Concurrent Mental Health Conditions. Journal of Women's Health, 2020, 29, 780-788.	3.3	22
12	Prenatal tobacco and marijuana co-use: Sex-specific influences on infant cortisol stress response. Neurotoxicology and Teratology, 2020, 79, 106882.	2.4	9
13	Preconception Marijuana Use in Rhode Island: Rates, Demographics, and Psychosocial Correlates. Rhode Island Medical Journal (2013), 2020, 103, 37-41.	0.2	0
14	Attention to Peer Feedback Through the Eyes of Adolescents with a History of Anxiety and Healthy Adolescents. Child Psychiatry and Human Development, 2019, 50, 894-906.	1.9	4
15	Co-use of tobacco and marijuana during pregnancy: Impact on nervous system development. Neurotoxicology and Teratology, 2019, 74, 106807.	2.4	9
16	Flavored electronic cigarette use, preferences, and perceptions in pregnant mothers: A correspondence analysis approach. Addictive Behaviors, 2019, 91, 21-29.	3.0	24
17	Maternal witness to intimate partner violence during childhood and prenatal family functioning alter newborn cortisol reactivity. Stress, 2019, 22, 190-199.	1.8	2
18	The role of stress response in the association between autonomy and adjustment in adolescents. Physiology and Behavior, 2018, 189, 40-49.	2.1	15

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19	Affective and physiological response to a novel parent–adolescent conflict stressor. Stress, 2018, 21, 312-322.	1.8	0
20	Maternal Sleep Quality and Diurnal Cortisol Regulation Over Pregnancy. Behavioral Sleep Medicine, 2018, 16, 282-293.	2.1	29
21	Yoga as a Complementary Therapy for Adults with Type 2 Diabetes: Design and Rationale of the Healthy, Active, and in Control (HA1C) Study. International Journal of Yoga Therapy, 2018, 28, 123-132.	0.7	9
22	Prenatal tobacco and marijuana co-use: Impact on newborn neurobehavior. Neurotoxicology and Teratology, 2018, 70, 28-39.	2.4	19
23	Additive drug-specific and sex-specific risks associated with co-use of marijuana and tobacco during pregnancy: Evidence from 3 recent developmental cohorts (2003–2015). Neurotoxicology and Teratology, 2018, 68, 97-106.	2.4	19
24	Impact of maternal prenatal smoking on fetal to infant neurobehavioral development. Development and Psychopathology, 2018, 30, 1087-1105.	2.3	25
25	Preferences and Perceptions of Flavored Hookah Tobacco among US Women. American Journal of Health Behavior, 2018, 42, 37-46.	1.4	27
26	Maternal preâ€pregnancy obesity and gestational weight gain influence neonatal neurobehaviour. Maternal and Child Nutrition, 2017, 13, .	3.0	15
27	Links between rejection sensitivity and biobehavioral response to laboratory stress in youth. Personality and Individual Differences, 2017, 114, 86-91.	2.9	3
28	Developmental toxicity of nicotine: A transdisciplinary synthesis and implications for emerging tobacco products. Neuroscience and Biobehavioral Reviews, 2017, 72, 176-189.	6.1	135
29	Stress through the mind of the beholder: preliminary differences in child and maternal perceptions of child stress in relation to child cortisol and cardiovascular activity. Stress, 2017, 20, 341-349.	1.8	12
30	Sex differences in biological response to peer rejection and performance challenge across development: A pilot study. Physiology and Behavior, 2017, 169, 224-233.	2.1	33
31	Maternal Stress and Child Outcomes: Evidence from Siblings. , 2016, 51, 523-555.		50
32	Prenatal Major Depressive Disorder, Placenta Glucocorticoid and Serotonergic Signaling, and Infant Cortisol Response. Psychosomatic Medicine, 2016, 78, 979-990.	2.0	61
33	Maternal Stress and Child Outcomes: Evidence from Siblings. Journal of Human Resources, 2016, 51, 523-555.	3.1	115
34	Epigenetic Regulation of Placental <i>NR3C1</i> : Mechanism Underlying Prenatal Programming of Infant Neurobehavior by Maternal Smoking?. Child Development, 2016, 87, 49-60.	3.0	43
35	The influence of maternal care and overprotection on youth adrenocortical stress response: a multiphase growth curve analysis. Stress, 2016, 19, 567-575.	1.8	4
36	Differential relations between youth internalizing/externalizing problems and cortisol responses to performance vs. interpersonal stress. Stress, 2016, 19, 492-498.	1.8	6

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37	Momentary stress, cortisol, and gestational length among pregnant victims of childhood maltreatment: a pilot study. Obstetric Medicine, 2016, 9, 73-77.	1.1	9
38	Association of Lower Socioeconomic Position in Pregnancy with Lower Diurnal Cortisol Production and Lower Birthweight in Male Infants. Clinical Therapeutics, 2016, 38, 265-274.	2.5	23
39	The Roles of Maternal Depression, Serotonin Reuptake Inhibitor Treatment, and Concomitant Benzodiazepine Use on Infant Neurobehavioral Functioning Over the First Postnatal Month. American Journal of Psychiatry, 2016, 173, 147-157.	7.2	62
40	Depressed Adolescents' Pupillary Response to Peer Acceptance and Rejection: The Role of Rumination. Child Psychiatry and Human Development, 2016, 47, 397-406.	1.9	21
41	Prospective Evaluation of Associations Between Prenatal Cortisol and Adulthood Coronary Heart Disease Risk. Psychosomatic Medicine, 2015, 77, 237-245.	2.0	20
42	Maternal–fetal attachment differentiates patterns of prenatal smoking and exposure. Addictive Behaviors, 2015, 45, 51-56.	3.0	46
43	Secretory IgA reactivity to social threat in youth: Relations with HPA, ANS, and behavior. Psychoneuroendocrinology, 2015, 59, 81-90.	2.7	22
44	The Relationship Between Autonomy and Relatedness and Adolescents' Adrenocortical and Cardiovascular Stress Response. Journal of Youth and Adolescence, 2015, 44, 1999-2011.	3.5	7
45	Prenatal Glucocorticoids and Maternal Smoking During Pregnancy Independently Program Adult Nicotine Dependence in Daughters: A 40-Year Prospective Study. Biological Psychiatry, 2014, 75, 47-55.	1.3	31
46	The Relationship Between Maternal–Fetal Attachment and Cigarette Smoking Over Pregnancy. Maternal and Child Health Journal, 2014, 18, 1017-1022.	1.5	54
47	The effects of childhood sexual abuse on cortisol trajectories in pregnancy are moderated by current family functioning. Biological Psychology, 2014, 103, 152-157.	2.2	36
48	Pre-pregnancy obesity and maternal circadian cortisol regulation: Moderation by gestational weight gain. Biological Psychology, 2014, 102, 38-43.	2.2	23
49	Increased neural response to peer rejection associated with adolescent depression and pubertal development. Social Cognitive and Affective Neuroscience, 2014, 9, 1798-1807.	3.0	170
50	Maternal smoking during pregnancy and infant stress response: Test of a prenatal programming hypothesis. Psychoneuroendocrinology, 2014, 48, 29-40.	2.7	88
51	Prenatal Tobacco Exposure, Biomarkers for Tobacco in Meconium, andÂNeonatal Growth Outcomes. Journal of Pediatrics, 2013, 162, 970-975.	1.8	38
52	Peer acceptance and rejection through the eyes of youth: pupillary, eyetracking and ecological data from the Chatroom Interact task. Social Cognitive and Affective Neuroscience, 2012, 7, 93-105.	3.0	148
53	Maternal Smoking During Pregnancy and Offspring Brain Structure and Function: Review and Agenda for Future Research. Nicotine and Tobacco Research, 2012, 14, 388-397.	2.6	85
54	Direct and moderating links of salivary alpha-amylase and cortisol stress-reactivity to youth behavioral and emotional adjustment. Biological Psychology, 2011, 88, 57-64.	2.2	115

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55	Sex differences in cortisol response to corticotropin releasing hormone challenge over puberty: Pittsburgh Pediatric Neurobehavioral Studies. Psychoneuroendocrinology, 2011, 36, 1226-1238.	2.7	73
56	Newborn neurobehavioral patterns are differentially related to prenatal maternal major depressive disorder and serotonin reuptake inhibitor treatment. Depression and Anxiety, 2011, 28, 1008-1019.	4.1	52
57	Maternal Smoking during Pregnancy and Newborn Neurobehavior: Effects at 10 to 27 Days. Journal of Pediatrics, 2009, 154, 10-16.	1.8	91
58	Elevated maternal cortisol levels during pregnancy are associated with reduced childhood IQ. International Journal of Epidemiology, 2009, 38, 1700-1710.	1.9	89
59	Maternal Smoking During Pregnancy and Neonatal Behavior: A Large-Scale Community Study. Pediatrics, 2009, 123, e842-e848.	2.1	77
60	Stress response and the adolescent transition: Performance versus peer rejection stressors. Development and Psychopathology, 2009, 21, 47-68.	2.3	482
61	Long-term stability of maternal prenatal steroid hormones from the National Collaborative Perinatal Project: Still valid after all these years. Psychoneuroendocrinology, 2007, 32, 140-150.	2.7	65
62	Salivary αâ€Amylase in Biobehavioral Research. Annals of the New York Academy of Sciences, 2007, 1098, 122-144.	3.8	473
63	Links between physical fitness and cardiovascular reactivity and recovery to psychological stressors: A meta-analysis Health Psychology, 2006, 25, 723-739.	1.6	157
64	Integrating the measurement of salivary α-amylase into studies of child health, development, and social relationships. Journal of Social and Personal Relationships, 2006, 23, 267-290.	2.3	152
65	Ethnic differences in cardiovascular responses to laboratory stress: A comparison between asian and white americans. International Journal of Behavioral Medicine, 2004, 11, 181-186.	1.7	16
66	Sex Differences in the Effects of Pubertal Development on Responses to a Corticotropinâ€Releasing Hormone Challenge: The Pittsburgh Psychobiologic Studies. Annals of the New York Academy of Sciences, 2004, 1021, 348-351.	3.8	56
67	Applying a Nonlinear Regression Model to Characterize Cortisol Responses to Corticotropin-Releasing Hormone Challenge. Annals of the New York Academy of Sciences, 2004, 1032, 264-266.	3.8	4
68	Smoking, stress, and negative affect: Correlation, causation, and context across stages of smoking Psychological Bulletin, 2003, 129, 270-304.	6.1	934
69	Smoking During Pregnancy and Newborn Neurobehavior. Pediatrics, 2003, 111, 1318-1323.	2.1	258
70	Sex differences in stress responses: social rejection versus achievement stress. Biological Psychiatry, 2002, 52, 318-327.	1.3	665
71	Perceived Emotional Intelligence, Stress Reactivity, and Symptom Reports: Further Explorations Using the Trait Meta-Mood Scale. Psychology and Health, 2002, 17, 611-627.	2.2	419
72	Sex differences in cardiovascular reactivity to physical appearance and performance challenges. International Journal of Behavioral Medicine, 2001, 8, 240-250.	1.7	18

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73	The Yale Interpersonal Stressor (YIPS): Affective, physiological, and behavioral responses to a novel interpersonal rejection paradigm. Annals of Behavioral Medicine, 2000, 22, 204-213.	2.9	158