

Laura M Glynn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/432597/publications.pdf>

Version: 2024-02-01

61
papers

3,614
citations

159585

30
h-index

138484

58
g-index

61
all docs

61
docs citations

61
times ranked

3788
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of Maternal Distress from Pregnancy Through Childhood Predict Psychopathology During Early Adolescence. <i>Child Psychiatry and Human Development</i> , 2023, 54, 470-480.	1.9	10
2	Intergenerational risk and resilience pathways from discrimination and acculturative stress to infant mental health. <i>Development and Psychopathology</i> , 2023, 35, 899-911.	2.3	6
3	Maternal Depressive Symptoms Predict General Liability in Child Psychopathology. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2022, 51, 85-96.	3.4	16
4	Development of the infant gut microbiome predicts temperament across the first year of life. <i>Development and Psychopathology</i> , 2022, 34, 1914-1925.	2.3	10
5	Maternal caregiving ameliorates the consequences of prenatal maternal psychological distress on child development. <i>Development and Psychopathology</i> , 2022, 34, 1376-1385.	2.3	8
6	The acute and persisting impact of COVID-19 on trajectories of adolescent depression: Sex differences and social connectedness. <i>Journal of Affective Disorders</i> , 2022, 299, 246-255.	4.1	34
7	The contribution of racism-related stress and adversity to disparities in birth outcomes: evidence and research recommendations. <i>F&S Reports</i> , 2022, 3, 5-13.	0.7	6
8	Prenatal exposure to maternal psychological distress and telomere length in childhood. <i>Developmental Psychobiology</i> , 2022, 64, e22238.	1.6	8
9	Real-time feedback of air quality in children's bedrooms reduces exposure to secondhand smoke. <i>Tobacco Prevention and Cessation</i> , 2022, 8, 1-5.	0.4	0
10	Contribution of early-life unpredictability to neuropsychiatric symptom patterns in adulthood. <i>Depression and Anxiety</i> , 2022, 39, 706-717.	4.1	18
11	Maternal prenatal cortisol programs the infant hypothalamic-pituitary-adrenal axis. <i>Psychoneuroendocrinology</i> , 2021, 125, 105106.	2.7	18
12	Prenatal maternal mood entropy is associated with child neurodevelopment.. <i>Emotion</i> , 2021, 21, 489-498.	1.8	17
13	A predictable home environment may protect child mental health during the COVID-19 pandemic. <i>Neurobiology of Stress</i> , 2021, 14, 100291.	4.0	98
14	Perceived neighborhood cohesion buffers COVID-19 impacts on mental health in a United States sample. <i>Social Science and Medicine</i> , 2021, 285, 114269.	3.8	20
15	Aberrant Maturation of the Uncinate Fasciculus Follows Exposure to Unpredictable Patterns of Maternal Signals. <i>Journal of Neuroscience</i> , 2021, 41, 1242-1250.	3.6	31
16	Cesarean delivery and infant cortisol regulation. <i>Psychoneuroendocrinology</i> , 2020, 122, 104862.	2.7	12
17	Unpredictable maternal behavior is associated with a blunted infant cortisol response. <i>Developmental Psychobiology</i> , 2020, 62, 882-888.	1.6	23
18	Prenatal maternal psychological distress and fetal developmental trajectories: associations with infant temperament. <i>Development and Psychopathology</i> , 2020, 32, 1685-1695.	2.3	24

#	ARTICLE	IF	CITATIONS
19	Across continents and demographics, unpredictable maternal signals are associated with children's cognitive function. <i>EBioMedicine</i> , 2019, 46, 256-263.	6.1	36
20	The influence of unpredictable, fragmented parental signals on the developing brain. <i>Frontiers in Neuroendocrinology</i> , 2019, 53, 100736.	5.2	79
21	Childhood poverty and the organization of structural brain connectome. <i>NeuroImage</i> , 2019, 184, 409-416.	4.2	37
22	Prenatal Risk for Autism Spectrum Disorder (ASD): Fetal Cortisol Exposure Predicts Child ASD Symptoms. <i>Clinical Psychological Science</i> , 2019, 7, 349-361.	4.0	13
23	Can Placental Corticotropin-Releasing Hormone Inform Timing of Antenatal Corticosteroid Administration?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 443-450.	3.6	9
24	Measuring novel antecedents of mental illness: the Questionnaire of Unpredictability in Childhood. <i>Neuropsychopharmacology</i> , 2019, 44, 876-882.	5.4	52
25	Cortical Thinning and Neuropsychiatric Outcomes in Children Exposed to Prenatal Adversity: A Role for Placental CRH?. <i>American Journal of Psychiatry</i> , 2018, 175, 471-479.	7.2	53
26	Network specialization during adolescence: Hippocampal effective connectivity in boys and girls. <i>NeuroImage</i> , 2018, 175, 402-412.	4.2	18
27	A longitudinal study of women's depression symptom profiles during and after the postpartum phase. <i>Depression and Anxiety</i> , 2018, 35, 292-304.	4.1	17
28	Prenatal maternal mood patterns predict child temperament and adolescent mental health. <i>Journal of Affective Disorders</i> , 2018, 228, 83-90.	4.1	87
29	Exposure to traumatic events in childhood predicts cortisol production among high risk pregnant women. <i>Biological Psychology</i> , 2018, 139, 186-192.	2.2	39
30	Women's Pregnancy Life History and Alzheimer's Risk: Can Immunoregulation Explain the Link?. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2018, 33, 516-526.	1.9	44
31	Does Anhedonia Presage Increased Risk of Posttraumatic Stress Disorder?. <i>Current Topics in Behavioral Neurosciences</i> , 2018, 38, 249-265.	1.7	25
32	Temperament factors and dimensional, latent bifactor models of child psychopathology: Transdiagnostic and specific associations in two youth samples. <i>Psychiatry Research</i> , 2017, 252, 139-146.	3.3	84
33	Exposure to unpredictable maternal sensory signals influences cognitive development across species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10390-10395.	7.1	131
34	Developmental origins of the human hypothalamic-pituitary-adrenal axis. <i>Expert Review of Endocrinology and Metabolism</i> , 2017, 12, 321-339.	2.4	104
35	Validation of Minimally-Invasive Sample Collection Methods for Measurement of Telomere Length. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 397.	3.4	43
36	Abnormal dendritic maturation of developing cortical neurons exposed to corticotropin releasing hormone (CRH): Insights into effects of prenatal adversity?. <i>PLoS ONE</i> , 2017, 12, e0180311.	2.5	30

#	ARTICLE	IF	CITATIONS
37	Cortisol in human milk predicts child BMI. <i>Obesity</i> , 2016, 24, 2471-2474.	3.0	54
38	Gestational hormone profiles predict human maternal behavior at 1-year postpartum. <i>Hormones and Behavior</i> , 2016, 85, 19-25.	2.1	29
39	Fetal exposure to placental corticotropin-releasing hormone is associated with child self-reported internalizing symptoms. <i>Psychoneuroendocrinology</i> , 2016, 67, 10-17.	2.7	37
40	Letter to the Editor: Demonstration of Elevated Cerebrospinal Fluid CRH Levels During Pregnancy Provides Support for (Not Against) the Link Between CRH and Postpartum Depression. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, L5-L6.	3.6	2
41	Intra-Individual Consistency in Endocrine Profiles Across Successive Pregnancies. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 4637-4647.	3.6	4
42	The Authors Reply. <i>Psychosomatic Medicine</i> , 2015, 77, 242-243.	2.0	1
43	Fetal programming of children's obesity risk. <i>Psychoneuroendocrinology</i> , 2015, 53, 29-39.	2.7	62
44	Evaluation of the Association Between Placental Corticotrophin-Releasing Hormone and Postpartum Depressive Symptoms. <i>Psychosomatic Medicine</i> , 2014, 76, 355-362.	2.0	67
45	Pregnancy anxiety and prenatal cortisol trajectories. <i>Biological Psychology</i> , 2014, 100, 13-19.	2.2	96
46	Longer Gestation among Children Born Full Term Influences Cognitive and Motor Development. <i>PLoS ONE</i> , 2014, 9, e113758.	2.5	46
47	New insights into the role of perinatal HPA-axis dysregulation in postpartum depression. <i>Neuropeptides</i> , 2013, 47, 363-370.	2.2	170
48	Increasing Parity Is Associated with Cumulative Effects on Memory. <i>Journal of Women's Health</i> , 2012, 21, 1038-1045.	3.3	32
49	Sex moderates associations between prenatal glucocorticoid exposure and human fetal neurological development. <i>Developmental Science</i> , 2012, 15, 601-610.	2.4	57
50	Giving birth to a new brain: Hormone exposures of pregnancy influence human memory. <i>Psychoneuroendocrinology</i> , 2010, 35, 1148-1155.	2.7	94
51	Risk of Postpartum Depressive Symptoms With Elevated Corticotropin-Releasing Hormone in Human Pregnancy. <i>Archives of General Psychiatry</i> , 2009, 66, 162.	12.3	151
52	Pattern of perceived stress and anxiety in pregnancy predicts preterm birth.. <i>Health Psychology</i> , 2008, 27, 43-51.	1.6	270
53	Ethnic differences in adrenocorticotrophic hormone, cortisol and corticotropin-releasing hormone during pregnancy. <i>Peptides</i> , 2007, 28, 1155-1161.	2.4	84
54	Recreating cardiovascular responses with rumination: The effects of a delay between harassment and its recall. <i>International Journal of Psychophysiology</i> , 2007, 66, 135-140.	1.0	58

#	ARTICLE	IF	CITATIONS
55	Prenatal Exposure to Maternal Depression and Cortisol Influences Infant Temperament. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2007, 46, 737-746.	0.5	532
56	Postnatal maternal cortisol levels predict temperament in healthy breastfed infants. <i>Early Human Development</i> , 2007, 83, 675-681.	1.8	73
57	Prenatal stress and stress physiology influences human fetal and infant development. , 2005, , 183-201.		2
58	Pregnancy affects appraisal of negative life events. <i>Journal of Psychosomatic Research</i> , 2004, 56, 47-52.	2.6	104
59	The Role of Rumination in Recovery from Reactivity: Cardiovascular Consequences of Emotional States. <i>Psychosomatic Medicine</i> , 2002, 64, 714-726.	2.0	217
60	On the reliable assessment of cardiovascular recovery: An application of curve-fitting techniques. <i>Psychophysiology</i> , 2000, 37, 543-550.	2.4	62
61	Corticotrophin-releasing Hormone and Fetal Responses in Human Pregnancy. <i>Annals of the New York Academy of Sciences</i> , 1999, 897, 66-75.	3.8	50