

# Leah D Doane

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

2,833  
citations

257101

24  
h-index

182168

51  
g-index

75  
all docs

75  
docs citations

75  
times ranked

3252  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reciprocal associations of perceived discrimination, internalizing symptoms, and academic achievement in Latino students across the college transition.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2024, 30, 72-82.	1.3	7
2	Effortful control and health among triads of mothers and twin children: An actor&quot;partner interdependence modeling approach.. <i>Journal of Family Psychology</i> , 2022, 36, 102-113.	1.0	0
3	Early life socioeconomic differences in associations between childhood sleep and academic performance. <i>Journal of Applied Developmental Psychology</i> , 2022, 79, 101392.	0.8	3
4	The onset of pubertal development and actigraphy-assessed sleep during middle childhood: Racial, gender, and genetic effects. <i>Sleep Health</i> , 2022, 8, 208-215.	1.3	1
5	The multiplicative effect of stress and sleep on academic cognitions in Latino college students. <i>Chronobiology International</i> , 2022, 39, 346-362.	0.9	1
6	Bicultural competence and academic adjustment across Latino youth adaptation from high school to college. <i>Child Development</i> , 2022, 93, 1663-1679.	1.7	3
7	Does stress predict the development of internalizing symptoms in middle childhood? An examination of additive, mediated, and moderated effects of early family stress, daily interpersonal stress, and physiological stress.. <i>Developmental Psychology</i> , 2022, 58, 1849-1862.	1.2	3
8	Negative affect reactivity to stress and internalizing symptoms over the transition to college for Latinx adolescents: Buffering role of family support. <i>Development and Psychopathology</i> , 2021, 33, 1322-1337.	1.4	8
9	Harsh Parenting Predicts Novel HPA Receptor Gene Methylation and NR3C1 Methylation Predicts Cortisol Daily Slope in Middle Childhood. <i>Cellular and Molecular Neurobiology</i> , 2021, 41, 783-793.	1.7	23
10	Daily Family Connection and Objective Sleep in Latinx Adolescents: The Moderating Role of Familism Values and Family Communication. <i>Journal of Youth and Adolescence</i> , 2021, 50, 506-520.	1.9	9
11	Children&TM;s objective sleep assessed with wrist-based accelerometers: strong heritability of objective quantity and quality unique from parent-reported sleep. <i>Sleep</i> , 2021, 44, .	0.6	14
12	Pediatric recurring pain in the community: the role of children&TM;s sleep and internalizing symptoms. <i>Journal of Behavioral Medicine</i> , 2021, 44, 551-562.	1.1	0
13	School readiness and achievement in early elementary school: Moderation by Students' temperament. <i>Journal of Applied Developmental Psychology</i> , 2021, 74, 101265.	0.8	10
14	Ethnic-Racial discrimination experiences predict Latinx adolescents&TM; physiological stress processes across college transition. <i>Psychoneuroendocrinology</i> , 2021, 128, 105212.	1.3	6
15	Stress and sleep across the onset of the novel coronavirus disease 2019 pandemic: impact of distance learning on US college students&TM; health trajectories. <i>Sleep</i> , 2021, 44, .	0.6	27
16	Daytime sleepiness underlies the link between adverse parenting and youth psychopathology among adolescent girls. <i>Journal of Adolescence</i> , 2021, 90, 32-44.	1.2	7
17	Similarities and differences between actigraphy and parent-reported sleep in a Hispanic and non-Hispanic White sample. <i>Sleep Medicine</i> , 2021, 83, 160-167.	0.8	8
18	Psychological well&Circ;being of ruminative adolescents during the transition to COVID&Circ;19 school closures: An EMA study. <i>Journal of Adolescence</i> , 2021, 92, 189-193.	1.2	4

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19	Associations between inertia of negative emotions and diurnal cortisol in a sample of college students. <i>Psychoneuroendocrinology</i> , 2021, 134, 105427.	1.3	2
20	Event-related clinical distress in college students: Responses to the 2016 U.S. Presidential election. <i>Journal of American College Health</i> , 2020, 68, 21-25.	0.8	29
21	Daily rumination about stress, sleep, and diurnal cortisol activity. <i>Cognition and Emotion</i> , 2020, 34, 188-200.	1.2	29
22	Overestimating Self-Blame for Stressful Life Events and Adolescents' Latent Trait Cortisol: The Moderating Role of Parental Warmth. <i>Journal of Youth and Adolescence</i> , 2020, 49, 283-298.	1.9	1
23	Children's sleep, impulsivity, and anger: shared genetic etiology and implications for developmental psychopathology. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 1070-1079.	3.1	6
24	Effortful Control Moderates the Relation Between Electronic-Media Use and Objective Sleep Indicators in Childhood. <i>Psychological Science</i> , 2020, 31, 822-834.	1.8	15
25	Epigenetic differences in inflammation genes of monozygotic twins are related to parent-child emotional availability and health. <i>Brain, Behavior, &amp; Immunity - Health</i> , 2020, 5, 100084.	1.3	2
26	Reducing cultural mismatch: Latino students' neuroendocrine and affective stress responses following cultural diversity and inclusion reminder. <i>Hormones and Behavior</i> , 2020, 120, 104681.	1.0	6
27	Latino adolescents' daily bicultural stress and sleep: Gender and school context moderation.. <i>Health Psychology</i> , 2020, 39, 179-189.	1.3	13
28	Early Life Socioeconomic Disparities in Children's Sleep: The Mediating Role of the Current Home Environment. <i>Journal of Youth and Adolescence</i> , 2019, 48, 56-70.	1.9	78
29	Latino adolescents' cultural values associated with diurnal cortisol activity. <i>Psychoneuroendocrinology</i> , 2019, 109, 104403.	1.3	11
30	Early life socioeconomic status moderates associations between objective sleep and weight-related indicators in middle childhood. <i>Sleep Health</i> , 2019, 5, 470-478.	1.3	11
31	The cortisol awakening response (CAR) interacts with acute interpersonal stress to prospectively predict depressive symptoms among early adolescent girls. <i>Psychoneuroendocrinology</i> , 2019, 107, 9-18.	1.3	22
32	Cortisol awakening response and additive serotonergic genetic risk interactively predict depression in two samples: The 2019 Donald F. Klein Early Career Investigator Award Paper. <i>Depression and Anxiety</i> , 2019, 36, 480-489.	2.0	4
33	Early parental positive personality and stress: Longitudinal associations with children's sleep. <i>British Journal of Health Psychology</i> , 2019, 24, 629-650.	1.9	7
34	Dopaminergic gene methylation is associated with cognitive performance in a childhood monozygotic twin study. <i>Epigenetics</i> , 2019, 14, 310-323.	1.3	16
35	Arizona Twin Project: Specificity in Risk and Resilience for Developmental Psychopathology and Health. <i>Twin Research and Human Genetics</i> , 2019, 22, 681-685.	0.3	14
36	The Comprehensive Early Drinking History Form: A Novel Measure of Early Alcohol Exposure. <i>Alcoholism: Clinical and Experimental Research</i> , 2019, 43, 453-464.	1.4	2

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37	Early adversity and internalizing symptoms in adolescence: Mediation by individual differences in latent trait cortisol. <i>Development and Psychopathology</i> , 2019, 31, 509-524.	1.4	18
38	The association between home chaos and academic achievement: The moderating role of sleep.. <i>Journal of Family Psychology</i> , 2019, 33, 975-981.	1.0	10
39	Children's sleep and daytime functioning: Increasing heritability and environmental associations with sibling conflict. <i>Social Development</i> , 2018, 27, 967-983.	0.8	17
40	Cultural neurobiology and the family: Evidence from the daily lives of Latino adolescents. <i>Development and Psychopathology</i> , 2018, 30, 1779-1796.	1.4	20
41	Trajectories of positive and negative affect across the transition to college: The role of daily interactions with parents and friends.. <i>Developmental Psychology</i> , 2018, 54, 2181-2192.	1.2	19
42	Children's sleep and academic achievement. <i>International Journal of Behavioral Development</i> , 2017, 41, 275-284.	1.3	18
43	Social support coping style predicts women's cortisol in the laboratory and daily life: the moderating role of social attentional biases. <i>Anxiety, Stress and Coping</i> , 2017, 30, 66-81.	1.7	11
44	Daily and trait rumination: diurnal cortisol patterns in adolescent girls. <i>Cognition and Emotion</i> , 2017, 31, 1757-1767.	1.2	16
45	Individual differences in early adolescents' latent trait cortisol: Interaction of early adversity and 5-HTTLPR. <i>Biological Psychology</i> , 2017, 129, 8-15.	1.1	5
46	Individual and Day-to-Day Differences in Active Coping Predict Diurnal Cortisol Patterns among Early Adolescent Girls. <i>Journal of Youth and Adolescence</i> , 2017, 46, 121-135.	1.9	23
47	Individual differences in early adolescents' latent trait cortisol (LTC): Relation to early adversity. <i>Developmental Psychobiology</i> , 2016, 58, 700-713.	0.9	25
48	Individual differences in early adolescents' latent trait cortisol (LTC): Relation to recent acute and chronic stress. <i>Psychoneuroendocrinology</i> , 2016, 70, 38-46.	1.3	19
49	Daily cortisol activity, loneliness, and coping efficacy in late adolescence. <i>International Journal of Behavioral Development</i> , 2016, 40, 334-345.	1.3	57
50	Perceived stress, coping, and cortisol reactivity in daily life: A study of adolescents during the first year of college. <i>Biological Psychology</i> , 2016, 117, 8-15.	1.1	63
51	Examining multiple sleep behaviors and diurnal salivary cortisol and alpha-amylase: Within- and between-person associations. <i>Psychoneuroendocrinology</i> , 2016, 68, 100-110.	1.3	56
52	Daily Diary Reports of Social Connection, Objective Sleep, and the Cortisol Awakening Response During Adolescents' First Year of College. <i>Journal of Youth and Adolescence</i> , 2015, 44, 298-316.	1.9	41
53	Latent trait cortisol (LTC) levels: Reliability, validity, and stability. <i>Psychoneuroendocrinology</i> , 2015, 55, 21-35.	1.3	65
54	Multi-method Assessments of Sleep over the Transition to College and the Associations with Depression and Anxiety Symptoms. <i>Journal of Youth and Adolescence</i> , 2015, 44, 389-404.	1.9	108

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55	Transitioning From High School to College. <i>Emerging Adulthood</i> , 2014, 2, 105-115.	1.4	81
56	Validating new summary indices for the Childhood Trauma Interview: Associations with first onsets of major depressive disorder and anxiety disorders.. <i>Psychological Assessment</i> , 2014, 26, 730-740.	1.2	25
57	Contextual Moderators of Momentary Cortisol and Negative Affect in Adolescents' Daily Lives. <i>Journal of Adolescent Health</i> , 2014, 54, 536-542.	1.2	46
58	Multiple time courses of salivary alpha-amylase and dimensions of affect in adolescence. <i>Psychoneuroendocrinology</i> , 2014, 49, 47-53.	1.3	9
59	Associations among sleep, daily experiences, and loneliness in adolescence: Evidence of moderating and bidirectional pathways. <i>Journal of Adolescence</i> , 2014, 37, 145-154.	1.2	84
60	The cortisol awakening response predicts major depression: predictive stability over a 4-year follow-up and effect of depression history. <i>Psychological Medicine</i> , 2013, 43, 483-493.	2.7	165
61	Are flatter diurnal cortisol rhythms associated with major depression and anxiety disorders in late adolescence? The role of life stress and daily negative emotion. <i>Development and Psychopathology</i> , 2013, 25, 629-642.	1.4	129
62	Perceived discrimination and diurnal cortisol: Examining relations among Mexican American adolescents. <i>Hormones and Behavior</i> , 2012, 61, 541-548.	1.0	94
63	Reciprocal Relations Between Objectively Measured Sleep Patterns and Diurnal Cortisol Rhythms in Late Adolescence. <i>Journal of Adolescent Health</i> , 2011, 48, 566-571.	1.2	60
64	Adverse Adolescent Relationship Histories and Young Adult Health: Cumulative Effects of Loneliness, Low Parental Support, Relationship Instability, Intimate Partner Violence, and Loss. <i>Journal of Adolescent Health</i> , 2011, 49, 278-286.	1.2	60
65	Negative emotionality, depressive symptoms and cortisol diurnal rhythms: Analysis of a community sample of middle-aged males. <i>Hormones and Behavior</i> , 2011, 60, 202-209.	1.0	17
66	Adolescents'™ expectations for the future predict health behaviors in early adulthood. <i>Social Science and Medicine</i> , 2011, 73, 391-398.	1.8	107
67	Associations between jet lag and cortisol diurnal rhythms after domestic travel.. <i>Health Psychology</i> , 2010, 29, 117-123.	1.3	24
68	Concordance between Self-Reported and Objective Wakeup Times in Ambulatory Salivary Cortisol Research. <i>International Journal of Behavioral Medicine</i> , 2010, 17, 74-78.	0.8	52
69	Loneliness and cortisol: Momentary, day-to-day, and trait associations. <i>Psychoneuroendocrinology</i> , 2010, 35, 430-441.	1.3	236
70	Prospective prediction of major depressive disorder from cortisol awakening responses in adolescence. <i>Psychoneuroendocrinology</i> , 2010, 35, 921-931.	1.3	262
71	Within-person variations in self-focused attention and negative affect in depression and anxiety: A diary study. <i>Cognition and Emotion</i> , 2010, 24, 48-62.	1.2	53
72	Neuroticism and introversion are associated with salivary cortisol patterns in adolescents. <i>Psychoneuroendocrinology</i> , 2008, 33, 1344-1356.	1.3	66

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73	Incorporating hypothalamicâ€“pituitaryâ€“adrenal axis measures into preventive interventions for adolescent depression: Are we there yet?. <i>Development and Psychopathology</i> , 2008, 20, 975-1001.	1.4	49
74	Racial/Ethnic Differences in Cortisol Diurnal Rhythms in a Community Sample of Adolescents. <i>Journal of Adolescent Health</i> , 2007, 41, 3-13.	1.2	216