

Darby E Saxbe

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

2,987
citations

172457

29
h-index

182427

51
g-index

77
all docs

77
docs citations

77
times ranked

3717
citing authors

#	ARTICLE	IF	CITATIONS
1	Mental Health and Prenatal Bonding in Pregnant Women During the COVID-19 Pandemic: Evidence for Heightened Risk Compared With a Prepandemic Sample. <i>Clinical Psychological Science</i> , 2022, 10, 846-855.	4.0	8
2	Fathers matter from the start: The role of expectant fathers in child development. <i>Child Development Perspectives</i> , 2022, 16, 54-59.	3.9	11
3	Stronger mentalizing network connectivity in expectant fathers predicts postpartum father-infant bonding and parenting behavior. <i>Social Neuroscience</i> , 2022, 17, 21-36.	1.3	3
4	Delivering alone in a pandemic: Anticipated changes to partner presence at birth are associated with prenatal distress.. <i>Families, Systems and Health</i> , 2022, 40, 126-131.	0.6	3
5	The transition to parenthood in obstetrics: enhancing prenatal care for 2-generation impact. <i>American Journal of Obstetrics & Gynecology MFM</i> , 2022, 4, 100678.	2.6	5
6	Prenatal romantic relationship satisfaction predicts parentâ€‘infant bonding for fathers, but not mothers.. <i>Couple and Family Psychology: Research and Practice</i> , 2022, 11, 244-253.	1.2	2
7	The Future of Women in Psychological Science. <i>Perspectives on Psychological Science</i> , 2021, 16, 483-516.	9.0	59
8	Theory of mind processing in expectant fathers: Associations with prenatal oxytocin and parental attunement. <i>Developmental Psychobiology</i> , 2021, 63, 1549-1567.	1.6	13
9	Physiological linkage in pregnancy: Couplesâ€™ cortisol, negative conflict behavior, and postpartum depression. <i>Biological Psychology</i> , 2021, 161, 108075.	2.2	11
10	Physical touch during father-infant interactions is associated with paternal oxytocin levels. , 2021, 64, 101613.		19
11	Early effects of the COVID-19 pandemic on fertility preferences in the United States: an exploratory study. <i>Fertility and Sterility</i> , 2021, 116, 1128-1138.	1.0	25
12	Associations between Paid Paternity Leave and Parental Mental Health Across the Transition to Parenthood: Evidence from a Repeated-Measure Study of First-Time Parents in California. <i>Journal of Child and Family Studies</i> , 2021, 30, 3080-3094.	1.3	6
13	Social Allostatic Load: A New Model for Research in Social Dynamics, Stress, and Health. <i>Perspectives on Psychological Science</i> , 2020, 15, 469-482.	9.0	41
14	Machine learning uncovers the most robust self-report predictors of relationship quality across 43 longitudinal couples studies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 19061-19071.	7.1	138
15	How do expectant fathers respond to infant cry? Examining brain and behavioral responses and the moderating role of testosterone. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 437-446.	3.0	12
16	Associations between language style matching and relationship commitment and satisfaction: An integrative data analysis. <i>Journal of Social and Personal Relationships</i> , 2020, 37, 2459-2481.	2.3	2
17	Changes in functional connectivity with cognitive behavioral therapy for social anxiety disorder predict outcomes at follow-up. <i>Behaviour Research and Therapy</i> , 2020, 129, 103612.	3.1	10
18	Best practices in research mentoring in clinical science.. <i>Journal of Abnormal Psychology</i> , 2020, 129, 70-81.	1.9	21

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19	Prenatal relationship conflict behavior predicts childbirth experiences and birth outcomes.. Journal of Family Psychology, 2020, 34, 759-765.	1.3	8
20	The buddy system: A randomized controlled experiment of the benefits and costs of dieting in pairs. Journal of Health Psychology, 2019, 24, 1945-1954.	2.3	1
21	Examining Positive and Negative Affect as Outcomes and Moderators of Cognitive-Behavioral Therapy and Acceptance and Commitment Therapy for Social Anxiety Disorder. Behavior Therapy, 2019, 50, 1112-1124.	2.4	23
22	How Can Psychological Science Contribute to a Healthier, Happier, and More Sustainable World?. Perspectives on Psychological Science, 2019, 14, 3-6.	9.0	13
23	Maternal prenatal plasma oxytocin is positively associated with prenatal psychological symptoms, but method of immunoassay extraction may affect results. Biological Psychology, 2019, 147, 107718.	2.2	32
24	Human milk as "chrononutrition" implications for child health and development. Pediatric Research, 2019, 85, 936-942.	2.3	43
25	Neural connectivity during affect labeling predicts treatment response to psychological therapies for social anxiety disorder. Journal of Affective Disorders, 2019, 242, 105-110.	4.1	18
26	Self-referential processing during observation of a speech performance task in social anxiety disorder from pre- to post-treatment: Evidence of disrupted neural activation. Psychiatry Research - Neuroimaging, 2019, 284, 13-20.	1.8	8
27	Compassion in a heartbeat: Physiology during couples' loss discussions. Journal of Social and Personal Relationships, 2019, 36, 1671-1694.	2.3	8
28	Commentary on translational impact: From individual to dyad to triad to social group: Applying the group actor-partner interdependence model to research on the transition to parenthood.. Translational Issues in Psychological Science, 2019, 5, 402-404.	1.0	0
29	Longitudinal Associations Between Family Aggression, Externalizing Behavior, and the Structure and Function of the Amygdala. Journal of Research on Adolescence, 2018, 28, 134-149.	3.7	20
30	The weight of fatherhood: identifying mechanisms to explain paternal perinatal weight gain. Health Psychology Review, 2018, 12, 294-311.	8.6	26
31	Community violence exposure in early adolescence: Longitudinal associations with hippocampal and amygdala volume and resting state connectivity. Developmental Science, 2018, 21, e12686.	2.4	58
32	The transition to parenthood as a critical window for adult health.. American Psychologist, 2018, 73, 1190-1200.	4.2	139
33	The Birth Experiences Questionnaire: A brief measure assessing psychosocial dimensions of childbirth.. Journal of Family Psychology, 2018, 32, 262-268.	1.3	21
34	Treatment for social anxiety disorder alters functional connectivity in emotion regulation neural circuitry. Psychiatry Research - Neuroimaging, 2017, 261, 44-51.	1.8	50
35	Birth of a New Perspective? A Call for Biopsychosocial Research on Childbirth. Current Directions in Psychological Science, 2017, 26, 81-86.	5.3	21
36	HPA axis linkage in parent-child dyads: Effects of parent sex, autism spectrum diagnosis, and dyadic relationship behavior. Developmental Psychobiology, 2017, 59, 776-786.	1.6	31

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37	High paternal testosterone may protect against postpartum depressive symptoms in fathers, but confer risk to mothers and children. <i>Hormones and Behavior</i> , 2017, 95, 103-112.	2.1	32
38	Prospective and dyadic associations between expectant parents' prenatal hormone changes and postpartum parenting outcomes. <i>Developmental Psychobiology</i> , 2017, 59, 77-90.	1.6	49
39	Fathers' decline in testosterone and synchrony with partner testosterone during pregnancy predicts greater postpartum relationship investment. <i>Hormones and Behavior</i> , 2017, 90, 39-47.	2.1	58
40	Neural correlates of inhibitory spillover in adolescence: associations with internalizing symptoms. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1637-1646.	3.0	7
41	Associations between Family Adversity and Brain Volume in Adolescence: Manual vs. Automated Brain Segmentation Yields Different Results. <i>Frontiers in Neuroscience</i> , 2016, 10, 398.	2.8	10
42	Neural mediators of the intergenerational transmission of family aggression. <i>Development and Psychopathology</i> , 2016, 28, 595-606.	2.3	14
43	Basic emotion processing and the adolescent brain: Task demands, analytic approaches, and trajectories of changes. <i>Developmental Cognitive Neuroscience</i> , 2016, 19, 174-189.	4.0	29
44	Diurnal salivary cortisol patterns prior to pregnancy predict infant birth weight.. <i>Health Psychology</i> , 2016, 35, 625-633.	1.6	29
45	Sleep Quality Predicts Persistence of Parental Postpartum Depressive Symptoms and Transmission of Depressive Symptoms from Mothers to Fathers. <i>Annals of Behavioral Medicine</i> , 2016, 50, 862-875.	2.9	55
46	Postpartum Depressive Symptoms Following Consecutive Pregnancies. <i>Clinical Psychological Science</i> , 2016, 4, 909-918.	4.0	14
47	Attenuated hypothalamic-pituitary-adrenal axis functioning predicts accelerated pubertal development in girls 1 year later. <i>Development and Psychopathology</i> , 2015, 27, 819-828.	2.3	46
48	Physiological linkage in couples and its implications for individual and interpersonal functioning: A literature review.. <i>Journal of Family Psychology</i> , 2015, 29, 720-731.	1.3	175
49	Childhood maltreatment, pubertal development, HPA axis functioning, and psychosocial outcomes: An integrative biopsychosocial model. <i>Developmental Psychobiology</i> , 2015, 57, 984-993.	1.6	40
50	Neural correlates of adolescents' viewing of parents' and peers' emotions: Associations with risk-taking behavior and risky peer affiliations. <i>Social Neuroscience</i> , 2015, 10, 592-604.	1.3	28
51	Cortisol covariation within parents of young children: Moderation by relationship aggression. <i>Psychoneuroendocrinology</i> , 2015, 62, 121-128.	2.7	42
52	Neural correlates of parent-child HPA axis coregulation. <i>Hormones and Behavior</i> , 2015, 75, 25-32.	2.1	8
53	Randomized controlled trial of cognitive behavioral therapy and acceptance and commitment therapy for social phobia: Outcomes and moderators.. <i>Journal of Consulting and Clinical Psychology</i> , 2014, 82, 1034-1048.	2.0	164
54	Cognitive Mediators of Treatment for Social Anxiety Disorder: Comparing Acceptance and Commitment Therapy and Cognitive-Behavioral Therapy. <i>Behavior Therapy</i> , 2014, 45, 664-677.	2.4	74

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55	Relative influences: Patterns of HPA axis concordance during triadic family interaction.. Health Psychology, 2014, 33, 273-281.	1.6	54
56	A path modeling approach to understanding family conflict: Reciprocal patterns of parent coercion and adolescent avoidance.. Journal of Family Psychology, 2014, 28, 415-420.	1.3	9
57	The embodiment of emotion: language use during the feeling of social emotions predicts cortical somatosensory activity. Social Cognitive and Affective Neuroscience, 2013, 8, 806-812.	3.0	40
58	Correlates and characteristics of adolescents' encoded emotional arousal during family conflict.. Emotion, 2012, 12, 1281-1291.	1.8	22
59	Does Dampened Physiological Reactivity Protect Youth in Aggressive Family Environments?. Child Development, 2012, 83, 821-830.	3.0	58
60	Adult Health in the Context of Everyday Family Life. Annals of Behavioral Medicine, 2011, 42, 285-293.	2.9	25
61	Television as a Social or Solo Activity: Understanding Families' Everyday Television Viewing Patterns. Communication Research Reports, 2011, 28, 180-189.	1.8	21
62	Time spent in housework and leisure: Links with parents' physiological recovery from work.. Journal of Family Psychology, 2011, 25, 271-281.	1.3	57
63	Assessing the scholarly impact of health psychology: A citation analysis of articles published from 1993 to 2003.. Health Psychology, 2010, 29, 555-562.	1.6	11
64	For better or worse? Coregulation of couples' cortisol levels and mood states.. Journal of Personality and Social Psychology, 2010, 98, 92-103.	2.8	252
65	No Place Like Home: Home Tours Correlate With Daily Patterns of Mood and Cortisol. Personality and Social Psychology Bulletin, 2010, 36, 71-81.	3.0	50
66	Bringing It All Back Home. Current Directions in Psychological Science, 2009, 18, 106-111.	5.3	105
67	Brief report: Fathers' and mothers' marital relationship predicts daughters' pubertal development two years later. Journal of Adolescence, 2009, 32, 415-423.	2.4	32
68	A field (researcher's) guide to cortisol: tracking HPA axis functioning in everyday life. Health Psychology Review, 2008, 2, 163-190.	8.6	114
69	Marital satisfaction, recovery from work, and diurnal cortisol among men and women.. Health Psychology, 2008, 27, 15-25.	1.6	134
70	Neural Responses to Emotional Stimuli Are Associated with Childhood Family Stress. Biological Psychiatry, 2006, 60, 296-301.	1.3	214
71	Physiological correlates associated with interpersonal emotion dynamics. , 0 , 110-128.		1