

Bonny Donzella

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

3,857
citations

236925

25
h-index

265206

42
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44
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docs citations

44
times ranked

3334
citing authors

#	ARTICLE	IF	CITATIONS
1	Cortisol Reactivity and Socially Anxious Behavior in Previously Institutionalized Youth. <i>Research on Child and Adolescent Psychopathology</i> , 2022, 50, 375-385.	2.3	2
2	Pubertal stress recalibration and later social and emotional adjustment among adolescents: The role of early life stress. <i>Psychoneuroendocrinology</i> , 2022, 135, 105578.	2.7	7
3	Mother and child hair cortisol during the COVID-19 pandemic: Associations among physiological stress, pandemic-related behaviors, and child emotional-behavioral health. <i>Psychoneuroendocrinology</i> , 2022, 137, 105656.	2.7	32
4	Microbiota-immune alterations in adolescents following early life adversity: A proof of concept study. <i>Developmental Psychobiology</i> , 2021, 63, 851-863.	1.6	17
5	Validation of an online version of the Trier Social Stress Test in a study of adolescents. <i>Psychoneuroendocrinology</i> , 2021, 125, 105111.	2.7	32
6	Selective inflammatory propensities in adopted adolescents institutionalized as infants. <i>Psychoneuroendocrinology</i> , 2021, 124, 105065.	2.7	5
7	Pubertal transition with current life stress and support alters longitudinal diurnal cortisol patterns in adolescents exposed to early life adversity. <i>Developmental Psychobiology</i> , 2021, 63, e22146.	1.6	4
8	Pubertal recalibration of cortisol-DHEA coupling in previously-institutionalized children. <i>Hormones and Behavior</i> , 2020, 125, 104816.	2.1	12
9	Moderating the Risk for Attention Deficits in Children with Pre-Adoptive Adversity: The Protective Role of Shorter Duration of out of Home Placement and Children's Enhanced Error Monitoring. <i>Journal of Abnormal Child Psychology</i> , 2020, 48, 1115-1128.	3.5	7
10	Associations between stress reactivity and behavior problems for previously institutionalized youth across puberty. <i>Development and Psychopathology</i> , 2020, 32, 1854-1863.	2.3	14
11	Pubertal stress recalibration reverses the effects of early life stress in postinstitutionalized children. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 23984-23988.	7.1	129
12	Emotion regulation and cortisol reactivity during a social evaluative stressor: A study of post-institutionalized youth. <i>Developmental Psychobiology</i> , 2019, 61, 557-572.	1.6	10
13	Persistent skewing of the T-cell profile in adolescents adopted internationally from institutional care. <i>Brain, Behavior, and Immunity</i> , 2019, 77, 168-177.	4.1	25
14	Pubertal recalibration of cortisol reactivity following early life stress: a cross-sectional analysis. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 566-575.	5.2	48
15	The slope of cortisol from awakening to 30 min post-wake in post-institutionalized children and early adolescents. <i>Psychoneuroendocrinology</i> , 2018, 96, 93-99.	2.7	23
16	Corrigendum to "The CIRCORT database: Reference ranges and seasonal changes in diurnal salivary cortisol derived from a meta-dataset comprised of 15 field studies" [PNEC 73C (2016) 16-23]. <i>Psychoneuroendocrinology</i> , 2017, 76, 226-227.	2.7	3
17	Early growth faltering in post-institutionalized youth and later anthropometric and pubertal development. <i>Pediatric Research</i> , 2017, 82, 278-284.	2.3	28
18	ADHD Symptoms in Post-Institutionalized Children Are Partially Mediated by Altered Frontal EEG Asymmetry. <i>Journal of Abnormal Child Psychology</i> , 2017, 45, 857-869.	3.5	10

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19	Early deprivation and autonomic nervous system functioning in postinstitutionalized children. <i>Developmental Psychobiology</i> , 2016, 58, 328-340.	1.6	17
20	The CIRCORT database: Reference ranges and seasonal changes in diurnal salivary cortisol derived from a meta-dataset comprised of 15 field studies. <i>Psychoneuroendocrinology</i> , 2016, 73, 16-23.	2.7	160
21	Early adversity, hypocortisolism, and behavior problems at school entry: A study of internationally adopted children. <i>Psychoneuroendocrinology</i> , 2016, 66, 31-38.	2.7	108
22	Social deprivation and the HPA axis in early development. <i>Psychoneuroendocrinology</i> , 2014, 50, 1-13.	2.7	85
23	The startle response: Developmental effects and a paradigm for children and adults. <i>Developmental Psychobiology</i> , 2010, 52, 78-89.	1.6	37
24	Inhibited temperament and parent emotional availability differentially predict young children's cortisol responses to novel social and nonsocial events. <i>Developmental Psychobiology</i> , 2009, 51, 521-532.	1.6	70
25	To spear or not to spear: Comparison of saliva collection methods. <i>Developmental Psychobiology</i> , 2008, 50, 714-717.	1.6	25
26	Fearful temperament and stress reactivity among preschool-aged children. <i>Infant and Child Development</i> , 2008, 17, 427-445.	1.5	70
27	It's not that bad: Error introduced by oral stimulants in salivary cortisol research. <i>Developmental Psychobiology</i> , 2005, 47, 369-376.	1.6	86
28	Tympanic Membrane Temperature and Emotional Dispositions in Preschool-Aged Children: A Methodological Study. <i>Child Development</i> , 2004, 75, 505-522.	3.0	97
29	Developmental changes in baseline cortisol activity in early childhood: Relations with napping and effortful control. <i>Developmental Psychobiology</i> , 2004, 45, 125-133.	1.6	192
30	Peer rejection, temperament, and cortisol activity in preschoolers. <i>Developmental Psychobiology</i> , 2003, 43, 346-368.	1.6	220
31	Morning-to-Afternoon Increases in Cortisol Concentrations for Infants and Toddlers at Child Care: Age Differences and Behavioral Correlates. <i>Child Development</i> , 2003, 74, 1006-1020.	3.0	261
32	Social regulation of the cortisol levels in early human development. <i>Psychoneuroendocrinology</i> , 2002, 27, 199-220.	2.7	908
33	The Influence of Sex, Gender, Self-Discrepancies, and Self-Awareness on Anger and Verbal Aggressiveness Among U.S. College Students. <i>Journal of Social Psychology</i> , 2001, 141, 245-275.	1.5	43
34	Cortisol and vagal tone responses to competitive challenge in preschoolers: Associations with temperament. <i>Developmental Psychobiology</i> , 2000, 37, 209-220.	1.6	113
35	Behavioral and Physiological Responsivity, Sleep, and Patterns of Daily Cortisol Production in Infants with and without Colic. <i>Child Development</i> , 2000, 71, 862-877.	3.0	147
36	Cortisol levels of young children in full-day childcare centers: relations with age and temperament. <i>Psychoneuroendocrinology</i> , 1999, 24, 519-536.	2.7	256

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37	The start of a new school year: Individual differences in salivary cortisol response in relation to child temperament. <i>Developmental Psychobiology</i> , 1999, 35, 188-196.	1.6	105
38	Startle potentiation by threat of aversive stimuli and darkness in adolescents: a multi-site study 1Research supported by NIMH grants 1 R29 MH50720 and 1 R01 MH53618-01A2 (CG), grant 1 R01 DA05348 (KRM), and a grant from the MacArthur Foundation Research Network on Psychopathology and Development. 1. <i>International Journal of Psychophysiology</i> , 1999, 32, 63-73.	1.0	67
39	Individual Differences in Prefrontal Activation Asymmetry Predict Natural Killer Cell Activity at Rest and in Response to Challenge. <i>Brain, Behavior, and Immunity</i> , 1999, 13, 93-108.	4.1	113
40	Dampening of the cortisol response to handling at 3 months in human infants and its relation to sleep, circadian cortisol activity, and behavioral distress. <i>Developmental Psychobiology</i> , 1998, 33, 327-337.	1.6	142
41	Dampening of the cortisol response to handling at 3 months in human infants and its relation to sleep, circadian cortisol activity, and behavioral distress. <i>Developmental Psychobiology</i> , 1998, 33, 327-337.	1.6	2
42	Manipulating affective state using extended picture presentations. <i>Psychophysiology</i> , 1997, 34, 217-226.	2.4	125