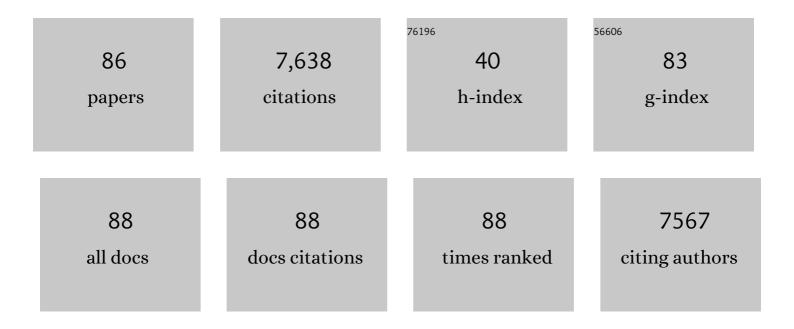
List of Publications by Year in descending order

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Εμιμα Κ Διαμ

#	Article	IF	CITATIONS
1	Assessment of the cortisol awakening response: Expert consensus guidelines. Psychoneuroendocrinology, 2016, 63, 414-432.	1.3	727
2	Assessing salivary cortisol in large-scale, epidemiological research. Psychoneuroendocrinology, 2009, 34, 1423-1436.	1.3	694
3	Day-to-day dynamics of experience-cortisol associations in a population-based sample of older adults. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 17058-17063.	3.3	639
4	Sleep timing and quantity in ecological and family context: A nationally representative time-diary study Journal of Family Psychology, 2007, 21, 4-19.	1.0	298
5	Transactions among adolescent trait and state emotion and diurnal and momentary cortisol activity in naturalistic settings. Psychoneuroendocrinology, 2006, 31, 664-679.	1.3	290
6	Sleep and the Body Mass Index and Overweight Status of Children and Adolescents. Child Development, 2007, 78, 309-323.	1.7	283
7	Prospective prediction of major depressive disorder from cortisol awakening responses in adolescence. Psychoneuroendocrinology, 2010, 35, 921-931.	1.3	262
8	Relationship functioning and home and work demands predict individual differences in diurnal cortisol patterns in women. Psychoneuroendocrinology, 2001, 26, 189-208.	1.3	261
9	Loneliness and cortisol: Momentary, day-to-day, and trait associations. Psychoneuroendocrinology, 2010, 35, 430-441.	1.3	236
10	Racial/Ethnic Differences in Cortisol Diurnal Rhythms in a Community Sample of Adolescents. Journal of Adolescent Health, 2007, 41, 3-13.	1.2	216
11	Adult Attachment, Parent Emotion, and Observed Parenting Behavior: Mediator and Moderator Models. Child Development, 2004, 75, 110-122.	1.7	195
12	Positive Youth, Healthy Adults: Does Positive Well-being in Adolescence Predict Better Perceived Health and Fewer Risky Health Behaviors in Young Adulthood?. Journal of Adolescent Health, 2012, 50, 66-73.	1.2	179
13	Associations between parents' marital functioning, maternal parenting quality, maternal emotion and child cortisol levels. International Journal of Behavioral Development, 2007, 31, 218-231.	1.3	169
14	The cortisol awakening response predicts major depression: predictive stability over a 4-year follow-up and effect of depression history. Psychological Medicine, 2013, 43, 483-493.	2.7	165
15	Developmental histories of perceived racial discrimination and diurnal cortisol profiles in adulthood: A 20-year prospective study. Psychoneuroendocrinology, 2015, 62, 279-291.	1.3	147
16	Psychological and biological responses to race-based social stress as pathways to disparities in educational outcomes American Psychologist, 2016, 71, 455-473.	3.8	131
17	Are flatter diurnal cortisol rhythms associated with major depression and anxiety disorders in late adolescence? The role of life stress and daily negative emotion. Development and Psychopathology, 2013, 25, 629-642.	1.4	129
18	How stable are diurnal cortisol activity indices in healthy individuals? Evidence from three multi-wave studies. Psychoneuroendocrinology, 2014, 39, 184-193.	1.3	125

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19	Mother-adolescent physiological synchrony in naturalistic settings: Within-family cortisol associations and moderators Journal of Family Psychology, 2009, 23, 882-894.	1.0	123
20	Cortisol secretion and fatigue: Associations in a community based cohort. Psychoneuroendocrinology, 2009, 34, 1476-1485.	1.3	109
21	Beyond Quality. Current Directions in Psychological Science, 2004, 13, 210-213.	2.8	106
22	A Longitudinal Study of Paternal Mental Health During Transition to Fatherhood as Young Adults. Pediatrics, 2014, 133, 836-843.	1.0	99
23	Prospective associations between the cortisol awakening response and first onsets of anxiety disorders over a six-year follow-up – 2013 Curt Richter Award Winner. Psychoneuroendocrinology, 2014, 44, 47-59.	1.3	86
24	Associations between self-reported discrimination and diurnal cortisol rhythms among young adults: The moderating role of racial–ethnic minority status. Psychoneuroendocrinology, 2014, 50, 280-288.	1.3	83
25	Developmental origins of flatter cortisol rhythms: socioeconomic status and adult cortisol activity. American Journal of Human Biology, 2015, 27, 458-467.	0.8	76
26	Spouses' Cortisol Associations and Moderators: Testing Physiological Synchrony and Connectedness in Everyday Life. Family Process, 2013, 52, 284-298.	1.4	71
27	Neuroticism and introversion are associated with salivary cortisol patterns in adolescents. Psychoneuroendocrinology, 2008, 33, 1344-1356.	1.3	66
28	Violence and Vigilance: The Acute Effects of Community Violent Crime on Sleep and Cortisol. Child Development, 2018, 89, e323-e331.	1.7	66
29	Reciprocal Relations Between Objectively Measured Sleep Patterns and Diurnal Cortisol Rhythms in Late Adolescence. Journal of Adolescent Health, 2011, 48, 566-571.	1.2	60
30	Adverse Adolescent Relationship Histories and Young Adult Health: Cumulative Effects of Loneliness, Low Parental Support, Relationship Instability, Intimate Partner Violence, and Loss. Journal of Adolescent Health, 2011, 49, 278-286.	1.2	60
31	Diurnal alpha amylase patterns in adolescents: Associations with puberty and momentary mood states. Biological Psychology, 2011, 88, 170-173.	1.1	54
32	Within-person variations in self-focused attention and negative affect in depression and anxiety: A diary study. Cognition and Emotion, 2010, 24, 48-62.	1.2	53
33	Concordance between Self-Reported and Objective Wakeup Times in Ambulatory Salivary Cortisol Research. International Journal of Behavioral Medicine, 2010, 17, 74-78.	0.8	52
34	Refining the Candidate Environment. Clinical Psychological Science, 2014, 2, 235-248.	2.4	51
35	Racial and Ethnic Differences in Diurnal Cortisol Rhythms. Psychosomatic Medicine, 2015, 77, 6-15.	1.3	51
36	Incorporating hypothalamic–pituitary–adrenal axis measures into preventive interventions for adolescent depression: Are we there yet?. Development and Psychopathology, 2008, 20, 975-1001.	1.4	49

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37	Long-term effects of birth weight and breastfeeding duration on inflammation in early adulthood. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133116.	1.2	48
38	Mothers' childhood hardship forecasts adverse pregnancy outcomes: Role of inflammatory, lifestyle, and psychosocial pathways. Brain, Behavior, and Immunity, 2017, 65, 11-19.	2.0	45
39	Additive genetic risk from five serotonin system polymorphisms interacts with interpersonal stress to predict depression Journal of Abnormal Psychology, 2015, 124, 776-790.	2.0	45
40	Compliance with ambulatory saliva sampling in the Chicago Health, Aging, and Social Relations Study and associations with social support. Annals of Behavioral Medicine, 2007, 34, 209-216.	1.7	44
41	EMOTIONâ€"CORTISOL TRANSACTIONS OCCUR OVER MULTIPLE TIME SCALES IN DEVELOPMENT: IMPLICATIONS FOR RESEARCH ON EMOTION AND THE DEVELOPMENT OF EMOTIONAL DISORDERS. Monographs of the Society for Research in Child Development, 2012, 77, 17-27.	6.8	43
42	Positive and Negative Affect and Arousal. Psychosomatic Medicine, 2015, 77, 392-401.	1.3	43
43	Positive upshots of cortisol in everyday life Emotion, 2016, 16, 431-435.	1.5	43
44	Cortisol covariation within parents of young children: Moderation by relationship aggression. Psychoneuroendocrinology, 2015, 62, 121-128.	1.3	42
45	Longitudinal Study of Body Mass Index in Young Males and the Transition to Fatherhood. American Journal of Men's Health, 2016, 10, NP158-NP167.	0.7	41
46	Concerns about appearing prejudiced get under the skin: Stress responses to interracial contact in the moment and across time. Journal of Experimental Social Psychology, 2012, 48, 682-693.	1.3	40
47	Cortisol responses to a group public speaking task for adolescents: Variations by age, gender, and race. Psychoneuroendocrinology, 2014, 50, 155-166.	1.3	39
48	THE HYPOTHALAMIC–PITUITARY–ADRENOCORTICAL SYSTEM AND EMOTION: CURRENT WISDOM AND FUTURE DIRECTIONS. Monographs of the Society for Research in Child Development, 2012, 77, 109-119.	6.8	37
49	Daily affective experiences predict objective sleep outcomes among adolescents. Journal of Sleep Research, 2016, 25, 62-69.	1.7	37
50	Taking on the stressâ€depression link: Meaning as a resource in adolescence. Journal of Adolescence, 2018, 65, 39-49.	1.2	34
51	Prenatal Stress and the Cortisol Awakening Response in African-American and Caucasian Women in the Third Trimester of Pregnancy. Maternal and Child Health Journal, 2016, 20, 2142-2149.	0.7	32
52	High paternal testosterone may protect against postpartum depressive symptoms in fathers, but confer risk to mothers and children. Hormones and Behavior, 2017, 95, 103-112.	1.0	32
53	Testing the CaR–FA–X model: Investigating the mechanisms underlying reduced autobiographical memory specificity in individuals with and without a history of depression Journal of Abnormal Psychology, 2014, 123, 471-486.	2.0	31
54	Linking disease symptoms and subtypes with personalized systems-based phenotypes: A proof of concept study. Brain, Behavior, and Immunity, 2012, 26, 1047-1056.	2.0	30

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55	Interaction of CD38 Variant and Chronic Interpersonal Stress Prospectively Predicts Social Anxiety and Depression Symptoms Over 6 Years. Clinical Psychological Science, 2016, 4, 17-27.	2.4	30
56	Diurnal salivary cortisol patterns prior to pregnancy predict infant birth weight Health Psychology, 2016, 35, 625-633.	1.3	29
57	The Effects of Childhood and Adolescent Adversity on Substance Use Disorders and Poor Health in Early Adulthood. Journal of Youth and Adolescence, 2017, 46, 15-27.	1.9	29
58	Stress during pregnancy and gestational weight gain. Journal of Perinatology, 2018, 38, 462-467.	0.9	27
59	Validating new summary indices for the Childhood Trauma Interview: Associations with first onsets of major depressive disorder and anxiety disorders Psychological Assessment, 2014, 26, 730-740.	1.2	25
60	Quality of relationships with parents and friends in adolescence predicts metabolic risk in young adulthood Health Psychology, 2015, 34, 896-904.	1.3	24
61	Emotion Regulation Regulates More Than Emotion. Clinical Psychological Science, 2017, 5, 37-51.	2.4	24
62	Does socioeconomic status mediate racial differences in the cortisol response in middle childhood?. Health Psychology, 2017, 36, 662-672.	1.3	24
63	Daily life with depressive symptoms: Gender differences inÂadolescents' everyday emotional experiences. Journal of Adolescence, 2015, 43, 132-141.	1.2	23
64	Trajectories of relationship stress and inflammatory processes in adolescence. Development and Psychopathology, 2016, 28, 127-138.	1.4	23
65	Adolescent Reproductive Knowledge, Attitudes, and Beliefs and Future Fatherhood. Journal of Adolescent Health, 2016, 58, 497-503.	1.2	22
66	Adolescents' technology and face-to-face time use predict objective sleep outcomes. Sleep Health, 2017, 3, 276-283.	1.3	22
67	Text message intervention improves objective sleep hours among adolescents: the moderating role of race-ethnicity. Sleep Health, 2017, 3, 62-67.	1.3	19
68	Child-Related Interparental Conflict in Infancy Predicts Child Cognitive Functioning in a Nationally Representative Sample. Journal of Child and Family Studies, 2013, 22, 502-515.	0.7	18
69	Cardiovascular and Metabolic Risk in Women in the First Year Postpartum: Allostatic Load as a Function of Race, Ethnicity, and Poverty Status. American Journal of Perinatology, 2019, 36, 1079-1089.	0.6	18
70	Effects of the serotonin transporter polymorphism and history of major depression on overgeneral autobiographical memory. Cognition and Emotion, 2014, 28, 947-958.	1.2	14
71	Perceptions of parental secure base support in African American adolescents and young adults. Journal of Social and Personal Relationships, 2017, 34, 1168-1185.	1.4	14
72	A preliminary investigation of attachment style and inflammation in African-American young adults. Attachment and Human Development, 2019, 21, 57-69.	1.2	14

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73	Antenatal depression, psychotropic medication use, and inflammation among pregnant women. Archives of Women's Mental Health, 2018, 21, 785-790.	1.2	11
74	Physiological stress responses to the 2008 U.S. presidential election: The role of policy preferences and social dominance orientation. Group Processes and Intergroup Relations, 2012, 15, 333-345.	2.4	10
75	Associations Among Academic Achievement, Attention, and Adrenocortical Reactivity in Caribbean Village Children. Canadian Journal of School Psychology, 2006, 21, 120-138.	1.6	9
76	Evidence for a Complex Relationship Among Weight Retention, Cortisol and Breastfeeding in Postpartum Women. Maternal and Child Health Journal, 2016, 20, 1375-1383.	0.7	9
77	Diurnal cortisol rhythms in youth from risky families: Effects of cumulative risk exposure and variation in the serotonin transporter linked polymorphic region gene. Development and Psychopathology, 2014, 26, 999-1019.	1.4	8
78	Breastfeeding, Bed-Sharing, and Maternal Cortisol. Clinical Pediatrics, 2016, 55, 470-478.	0.4	8
79	Measured Blood Pressure and Hypertension among Young Adults: A Comparison between Two Nationally Representative Samples. Biodemography and Social Biology, 2011, 57, 184-199.	0.4	6
80	Environmental stress and socioeconomic status: Does parent and adolescent stress influence executive functioning in urban youth?. Journal of Prevention and Intervention in the Community, 2019, 47, 279-294.	0.5	4
81	Cortisol awakening response and additive serotonergic genetic risk interactively predict depression in two samples: The 2019 Donald F. Klein Early Career Investigator Award Paper. Depression and Anxiety, 2019, 36, 480-489.	2.0	4
82	Early Term Delivery and Breastfeeding Outcomes. Maternal and Child Health Journal, 2019, 23, 1339-1347.	0.7	2
83	Uncovering the Pathways Linking Depression and Physical Health. Journal of Adolescent Health, 2009, 45, 321-322.	1.2	0
84	What Are Little Learners Made of? Sugar and Spice and All Things Nice, and Leptin and <scp>TNF</scp> α and Melatonin. Mind, Brain, and Education, 2013, 7, 243-245.	0.9	0
85	Susceptibility or Vulnerability? The Role of Basal Cortisol in Psychopathology. Journal of Adolescent Health, 2015, 56, 475-476.	1.2	0
86	Supporting ethnic-racial identity: Implications for diurnal cortisol activity. Psychoneuroendocrinology, 2019, 107, 56.	1.3	0