

Samuele Zilioli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2934596/publications.pdf>

Version: 2024-02-01

68
papers

1,675
citations

279487

23
h-index

315357

38
g-index

73
all docs

73
docs citations

73
times ranked

1869
citing authors

#	ARTICLE	IF	CITATIONS
1	Testosterone and cortisol jointly modulate risk-taking. <i>Psychoneuroendocrinology</i> , 2015, 56, 88-99.	1.3	150
2	Purpose in life predicts allostatic load ten years later. <i>Journal of Psychosomatic Research</i> , 2015, 79, 451-457.	1.2	104
3	Face of a fighter: Bizygomatic width as a cue of formidability. <i>Aggressive Behavior</i> , 2015, 41, 322-330.	1.5	91
4	Functional significance of men's testosterone reactivity to social stimuli. <i>Frontiers in Neuroendocrinology</i> , 2017, 47, 1-18.	2.5	73
5	Does the facial width-to-height ratio map onto variability in men's testosterone concentrations?. <i>Evolution and Human Behavior</i> , 2016, 37, 392-398.	1.4	71
6	Testosterone across successive competitions: Evidence for a "winner effect" in humans?. <i>Psychoneuroendocrinology</i> , 2014, 47, 1-9.	1.3	66
7	The hidden dimensions of the competition effect: Basal cortisol and basal testosterone jointly predict changes in salivary testosterone after social victory in men. <i>Psychoneuroendocrinology</i> , 2012, 37, 1855-1865.	1.3	65
8	Pair-bonding, fatherhood, and the role of testosterone: A meta-analytic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 98, 221-233.	2.9	62
9	Testosterone, cortisol, and status-striving personality features: A review and empirical evaluation of the Dual Hormone hypothesis. <i>Hormones and Behavior</i> , 2019, 109, 25-37.	1.0	55
10	Interest in Babies Negatively Predicts Testosterone Responses to Sexual Visual Stimuli Among Heterosexual Young Men. <i>Psychological Science</i> , 2016, 27, 114-118.	1.8	51
11	Testosterone, Cortisol and Empathy: Evidence for the Dual-Hormone Hypothesis. <i>Adaptive Human Behavior and Physiology</i> , 2015, 1, 421-433.	0.6	48
12	Perceived stress is linked to heightened biomarkers of inflammation via diurnal cortisol in a national sample of adults. <i>Brain, Behavior, and Immunity</i> , 2021, 93, 206-213.	2.0	47
13	Testosterone reactivity to facial display of emotions in men and women. <i>Hormones and Behavior</i> , 2014, 65, 461-468.	1.0	45
14	Social network centrality and hormones: The interaction of testosterone and cortisol. <i>Psychoneuroendocrinology</i> , 2016, 68, 6-13.	1.3	45
15	Socioeconomic status, perceived control, diurnal cortisol, and physical symptoms: A moderated mediation model. <i>Psychoneuroendocrinology</i> , 2017, 75, 36-43.	1.3	39
16	Hair Measurements of Cortisol, DHEA, and DHEA to Cortisol Ratio as Biomarkers of Chronic Stress among People Living with HIV in China: Known-Group Validation. <i>PLoS ONE</i> , 2017, 12, e0169827.	1.1	39
17	Losing the battle but winning the war: Uncertain outcomes reverse the usual effect of winning on testosterone. <i>Biological Psychology</i> , 2014, 103, 54-62.	1.1	38
18	Basal cortisol, cortisol reactivity, and telomere length: A systematic review and meta-analysis. <i>Psychoneuroendocrinology</i> , 2019, 103, 163-172.	1.3	38

#	ARTICLE	IF	CITATIONS
19	Momentary emotions and salivary cortisol: A systematic review and meta-analysis of ecological momentary assessment studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 125, 365-379.	2.9	35
20	Winning Isn't Everything: Mood and Testosterone Regulate the Cortisol Response in Competition. <i>PLoS ONE</i> , 2013, 8, e52582.	1.1	33
21	Human reproductive behavior, life history, and the Challenge Hypothesis: A 30-year review, retrospective and future directions. <i>Hormones and Behavior</i> , 2020, 123, 104530.	1.0	30
22	Testosterone administration increases social discounting in healthy males. <i>Psychoneuroendocrinology</i> , 2019, 108, 127-134.	1.3	28
23	Single dose testosterone administration modulates emotional reactivity and counterfactual choice in healthy males. <i>Psychoneuroendocrinology</i> , 2018, 90, 127-133.	1.3	26
24	Childhood Adversity, Self-Esteem, and Diurnal Cortisol Profiles Across the Life Span. <i>Psychological Science</i> , 2016, 27, 1249-1265.	1.8	23
25	Socioeconomic status, family negative emotional climate, and anti-inflammatory gene expression among youth with asthma. <i>Psychoneuroendocrinology</i> , 2018, 91, 62-67.	1.3	23
26	Discrimination and anger control as pathways linking socioeconomic disadvantage to allostatic load in midlife. <i>Journal of Psychosomatic Research</i> , 2017, 103, 83-90.	1.2	22
27	Mothers' Attachment is Linked to Their Children's Anti-Inflammatory Gene Expression via Maternal Warmth. <i>Social Psychological and Personality Science</i> , 2017, 8, 796-805.	2.4	19
28	Endocrine and immunomodulatory effects of social isolation and loneliness across adulthood. <i>Psychoneuroendocrinology</i> , 2021, 128, 105194.	1.3	19
29	Life satisfaction moderates the impact of socioeconomic status on diurnal cortisol slope. <i>Psychoneuroendocrinology</i> , 2015, 60, 91-95.	1.3	18
30	The impact of daily and trait loneliness on diurnal cortisol and sleep among children affected by parental HIV/AIDS. <i>Psychoneuroendocrinology</i> , 2017, 75, 64-71.	1.3	16
31	Neighborhood Stress, Depressive Symptoms, and Asthma Morbidity in Youth. <i>Journal of Pediatric Psychology</i> , 2016, 41, 952-960.	1.1	15
32	Exogenous testosterone increases the audience effect in healthy males: evidence for the social status hypothesis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200976.	1.2	15
33	Psychosocial experiences modulate asthma-associated genes through gene-environment interactions. <i>ELife</i> , 2021, 10, .	2.8	15
34	Cortisol reactivity to psychosocial stress mediates the relationship between extraversion and unrestricted sociosexuality. <i>Personality and Individual Differences</i> , 2015, 86, 427-431.	1.6	14
35	Brief report: Neighborhood disadvantage and hair cortisol among older urban African Americans. <i>Psychoneuroendocrinology</i> , 2017, 80, 36-38.	1.3	14
36	Comparison of clear and narrow outcomes on testosterone levels in social competition. <i>Hormones and Behavior</i> , 2017, 92, 51-56.	1.0	13

#	ARTICLE	IF	CITATIONS
37	Single dose testosterone administration increases impulsivity in the intertemporal choice task among healthy males. <i>Hormones and Behavior</i> , 2020, 118, 104634.	1.0	13
38	Biopsychosocial pathways linking subjective socioeconomic disadvantage to glycemic control in youths with type I diabetes. <i>Psychoneuroendocrinology</i> , 2017, 78, 222-228.	1.3	11
39	The Effect of Testosterone Administration and Digit Ratio (2D:4D) on Implicit Preference for Status Goods in Healthy Males. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 193.	1.0	11
40	Socioeconomic status and differential psychological and immune responses to a human-caused disaster. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 935-939.	2.0	11
41	Self-reported physical and psychological symptoms among victims and perpetrators of bullying in Arab American Adolescents. <i>Journal of Child and Adolescent Psychiatric Nursing</i> , 2020, 33, 201-208.	0.8	11
42	Perceived Social Support and Children's Physiological Responses to Stress: An Examination of the Stress-Buffering Hypothesis. <i>Psychosomatic Medicine</i> , 2021, 83, 51-61.	1.3	11
43	Diurnal Cortisol in a Sample of Socioeconomically Disadvantaged Chinese Children: Evidence for the Shift-and-Persist Hypothesis. <i>Psychosomatic Medicine</i> , 2019, 81, 200-208.	1.3	10
44	Body Mass Index Predicts Fighting Ability in Female UFC Fighters, but Facial Width-to-Height Ratio May Not. <i>Adaptive Human Behavior and Physiology</i> , 2016, 2, 185-194.	0.6	9
45	Self-Disclosure and Perceived Responsiveness Among Youth With Asthma: Links to Affect and Anti-Inflammatory Gene Expression. <i>Personality and Social Psychology Bulletin</i> , 2019, 45, 1155-1169.	1.9	9
46	The impact of negative family work spillover on diurnal cortisol.. <i>Health Psychology</i> , 2016, 35, 1164-1167.	1.3	7
47	Education, Financial Stress, and Trajectory of Mental Health During the COVID-19 Pandemic. <i>Clinical Psychological Science</i> , 2022, 10, 662-674.	2.4	7
48	Attachment and telomere length: more evidence for psychobiological connections between close relationships, health, and aging. <i>Journal of Behavioral Medicine</i> , 2018, 41, 333-343.	1.1	6
49	Socioeconomic status, financial stress, and glucocorticoid resistance among youth with asthma: Testing the moderation effects of maternal involvement and warmth. <i>Brain, Behavior, and Immunity</i> , 2021, 96, 92-99.	2.0	6
50	Youth secrets are associated with poorer sleep and asthma symptoms via negative affect. <i>Journal of Psychosomatic Research</i> , 2017, 96, 15-20.	1.2	5
51	Socioeconomic Status, Ecologically Assessed Social Activities, and Daily Cortisol Among Older Urban African Americans. <i>Journal of Aging and Health</i> , 2020, 32, 830-840.	0.9	5
52	Socioeconomic status and medication adherence among youth with asthma: the mediating role of frequency of children's daily routines. <i>Psychology and Health</i> , 2022, 37, 507-522.	1.2	5
53	Housework, health, and well-being in older adults: The role of socioeconomic status.. <i>Journal of Family Psychology</i> , 2020, 34, 610-620.	1.0	5
54	The effects of trait and state affect on diurnal cortisol slope among children affected by parental HIV/AIDS in rural China. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2017, 29, 1034-1040.	0.6	4

#	ARTICLE	IF	CITATIONS
55	Exogenous Testosterone Increases Decoy Effect in Healthy Males. <i>Frontiers in Psychology</i> , 2018, 9, 2188.	1.1	4
56	Effects of Peer Victimization and Perceived Social Support on Daily Negative Affect and Sleep Outcomes. <i>Journal of Child and Family Studies</i> , 2020, 29, 1374-1384.	0.7	3
57	Effects of parental care and overprotection on adolescents' diurnal cortisol profiles. <i>Hormones and Behavior</i> , 2022, 140, 105121.	1.0	3
58	Testosterone-cortisol interactions and risk-taking: A reply to Hayes et al.. <i>Psychoneuroendocrinology</i> , 2016, 63, 381-382.	1.3	2
59	Testosterone and Cortisol Jointly Predict the Ambiguity Premium in an Ellsberg-Urns Experiment. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 68.	1.0	2
60	Cortisol Reactivity as a Mediator of Peer Victimization on Child Internalizing and Externalizing Problems: The Role of Gender Differences. <i>Research on Child and Adolescent Psychopathology</i> , 2022, 50, 283-294.	1.4	2
61	Childhood Socioeconomic Status and Cardiometabolic Health: A Test of the John Henryism Hypothesis in African American Elders. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, , .	1.7	2
62	Youth reports of parents'™ romantic relationship quality: Links to physical health.. <i>Health Psychology</i> , 2016, 35, 927-934.	1.3	2
63	The Interactive Effects of Education and Social Support on Blood Pressure in African Americans. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, , .	1.7	2
64	The School-Ladder Effect: Subjective Socioeconomic Status and Diurnal Cortisol Profile Among Adolescents. <i>Psychosomatic Medicine</i> , 2021, 83, 1031-1040.	1.3	1
65	Perceived Social Support and Latent Herpesvirus Reactivation: Testing Main and Stress-Buffering Effects in an Ethnically Diverse Sample of Adults. <i>Psychosomatic Medicine</i> , 2021, 83, 767-776.	1.3	0
66	Effects of the Great Recession on Educational Disparities in Cardiometabolic Health. <i>Annals of Behavioral Medicine</i> , 2021, , .	1.7	0
67	Naturalistically observed interpersonal problems and diabetes management in older adolescents and young adults with type 1 diabetes. <i>Psychology and Health</i> , 2021, , 1-16.	1.2	0
68	Parent-child conflict and physical health trajectories among youth with asthma. <i>Journal of Psychosomatic Research</i> , 2021, 150, 110606.	1.2	0