

Idan Shalev

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

4,813
citations

230014

27
h-index

214428

50
g-index

52
all docs

52
docs citations

52
times ranked

7843
citing authors

#	ARTICLE	IF	CITATIONS
1	Conceptual and Analytical Overlap Between Allostatic Load and Systemic Biological Aging Measures: Analyses From the National Survey of Midlife Development in the United States. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 1179-1188.	1.7	10
2	Obesity and accelerated epigenetic aging in a high-risk cohort of children. <i>Scientific Reports</i> , 2022, 12, 8328.	1.6	14
3	Internalizing symptoms associate with the pace of epigenetic aging in childhood. <i>Biological Psychology</i> , 2021, 159, 108021.	1.1	13
4	Assembling a cohort for in-depth, longitudinal assessments of the biological embedding of child maltreatment: Methods, complexities, and lessons learned. <i>Development and Psychopathology</i> , 2021, 33, 394-408.	1.4	9
5	Hypothalamic-pituitary-adrenal axis attenuation and obesity risk in sexually abused females. <i>Psychoneuroendocrinology</i> , 2021, 129, 105254.	1.3	5
6	Impact of Amplification Efficiency Approaches on Telomere Length Measurement via Quantitative-Polymerase Chain Reaction. <i>Frontiers in Genetics</i> , 2021, 12, 728603.	1.1	6
7	Social evaluation under stress: Does acute stress affect social attributions and eye gaze?. <i>Comprehensive Psychoneuroendocrinology</i> , 2021, 8, 100093.	0.7	2
8	Biological embedding of maternal postpartum depressive symptoms: The potential role of cortisol and telomere length. <i>Biological Psychology</i> , 2020, 150, 107809.	1.1	11
9	Intergenerational transmission of childhood trauma? Testing cellular aging in mothers exposed to sexual abuse and their children. <i>Psychoneuroendocrinology</i> , 2020, 120, 104781.	1.3	9
10	Investigating the impact of early-life adversity on physiological, immune, and gene expression responses to acute stress: A pilot feasibility study. <i>PLoS ONE</i> , 2020, 15, e0221310.	1.1	8
11	Uninterruptible Power Supply Improves Precision and External Validity of Telomere Length Measurement via qPCR. <i>Experimental Results</i> , 2020, 1, .	0.2	6
12	Testing three hypotheses about effects of sensitiveâ€“insensitive parenting on telomeres.. <i>Developmental Psychology</i> , 2020, 56, 237-250.	1.2	16
13	Comparability of biological aging measures in the National Health and Nutrition Examination Study, 1999â€“2002. <i>Psychoneuroendocrinology</i> , 2019, 106, 171-178.	1.3	73
14	COMPETITIVENESS AND STRESS. <i>International Economic Review</i> , 2018, 59, 1263-1281.	0.6	29
15	Change in the Rate of Biological Aging in Response to Caloric Restriction: CALERIE Biobank Analysis. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 4-10.	1.7	119
16	Neuroendocrine stress response is moderated by sex and sex hormone receptor polymorphisms. <i>Hormones and Behavior</i> , 2018, 106, 74-80.	1.0	5
17	Childhood Sexual Abuse and Early Timing of Puberty. <i>Journal of Adolescent Health</i> , 2017, 60, 65-71.	1.2	73
18	Translating Measures of Biological Aging to Test Effectiveness of Geroprotective Interventions: What Can We Learn from Research on Telomeres?. <i>Frontiers in Genetics</i> , 2017, 8, 164.	1.1	27

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19	Risky family processes prospectively forecast shorter telomere length mediated through negative emotions.. Health Psychology, 2017, 36, 438-444.	1.3	64
20	Contextual adversity, telomere erosion, pubertal development, and health: Two models of accelerated aging, or one?. Development and Psychopathology, 2016, 28, 1367-1383.	1.4	48
21	Child Maltreatment as a Root Cause of Mortality Disparities. JAMA Psychiatry, 2016, 73, 897.	6.0	11
22	Telomere length and periodontal attachment loss: a prospective cohort study. Journal of Clinical Periodontology, 2016, 43, 121-127.	2.3	5
23	Early-life stress and reproductive cost: A two-hit developmental model of accelerated aging?. Medical Hypotheses, 2016, 90, 41-47.	0.8	52
24	Delay discounting, genetic sensitivity, and leukocyte telomere length. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 2780-2785.	3.3	20
25	Blood Substrate Collection and Handling Procedures under Pseudo-Field Conditions: Evaluation of Suitability for Inflammatory Biomarker Measurement. Biodemography and Social Biology, 2015, 61, 273-284.	0.4	6
26	Perinatal Complications and Aging Indicators by Midlife. Pediatrics, 2014, 134, e1315-e1323.	1.0	53
27	The p Factor. Clinical Psychological Science, 2014, 2, 119-137.	2.4	1,805
28	Is Chronic Asthma Associated with Shorter Leukocyte Telomere Length at Midlife?. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 384-391.	2.5	52
29	Dopamine system genes are associated with orienting bias among healthy individuals. Neuropsychologia, 2014, 62, 48-54.	0.7	21
30	The Dopamine D4 receptor gene shows a gender-sensitive association with cognitive empathy: Evidence from two independent samples.. Emotion, 2014, 14, 712-721.	1.5	34
31	Retinal Vessel Caliber and Lifelong Neuropsychological Functioning. Psychological Science, 2013, 24, 1198-1207.	1.8	39
32	Stress and telomere biology: A lifespan perspective. Psychoneuroendocrinology, 2013, 38, 1835-1842.	1.3	340
33	Microvascular Abnormality in Schizophrenia as Shown by Retinal Imaging. American Journal of Psychiatry, 2013, 170, 1451-1459.	4.0	95
34	The association between creativity and 7R polymorphism in the dopamine receptor D4 gene (DRD4). Frontiers in Human Neuroscience, 2013, 7, 502.	1.0	60
35	Frontiers in oxytocin science: from basic to practice. Frontiers in Neuroscience, 2013, 7, 250.	1.4	23
36	Early life stress and telomere length: Investigating the connection and possible mechanisms. BioEssays, 2012, 34, 943-952.	1.2	132

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37	Sensitive Parenting Is Associated with Plasma Oxytocin and Polymorphisms in the OXTR and CD38 Genes. <i>Biological Psychiatry</i> , 2012, 72, 175-181.	0.7	358
38	Epigenetic and Genetic Factors Predict Women's Salivary Cortisol following a Threat to the Social Self. <i>PLoS ONE</i> , 2012, 7, e48597.	1.1	58
39	Vasopressin selectively impairs emotion recognition in men. <i>Psychoneuroendocrinology</i> , 2012, 37, 576-580.	1.3	75
40	Children's noncompliance during saliva collection predicts measures of salivary cortisol. <i>Developmental Psychobiology</i> , 2012, 54, 113-123.	0.9	12
41	Vasopressin needs an audience: Neuropeptide elicited stress responses are contingent upon perceived social evaluative threats. <i>Hormones and Behavior</i> , 2011, 60, 121-127.	1.0	61
42	AVPR1A Variant Associated with Preschoolers' Lower Altruistic Behavior. <i>PLoS ONE</i> , 2011, 6, e25274.	1.1	74
43	Intranasal oxytocin modulates EEG mu/alpha and beta rhythms during perception of biological motion. <i>Psychoneuroendocrinology</i> , 2010, 35, 1446-1453.	1.3	118
44	Dopamine D4 Receptor Gene Associated with Fairness Preference in Ultimatum Game. <i>PLoS ONE</i> , 2010, 5, e13765.	1.1	44
45	BDNF Val66Met polymorphism is associated with HPA axis reactivity to psychological stress characterized by genotype and gender interactions. <i>Psychoneuroendocrinology</i> , 2009, 34, 382-388.	1.3	168
46	Association between arginine vasopressin 1a receptor (AVPR1a) promoter region polymorphisms and prepulse inhibition. <i>Psychoneuroendocrinology</i> , 2009, 34, 901-908.	1.3	59
47	Arginine Vasopressin and Oxytocin Modulate Human Social Behavior. <i>Annals of the New York Academy of Sciences</i> , 2009, 1167, 87-102.	1.8	163
48	The Oxytocin Receptor (OXTR) Contributes to Prosocial Fund Allocations in the Dictator Game and the Social Value Orientations Task. <i>PLoS ONE</i> , 2009, 4, e5535.	1.1	230
49	Molecular genetic studies of the arginine vasopressin 1a receptor (AVPR1a) and the oxytocin receptor (OXTR) in human behaviour: from autism to altruism with some notes in between. <i>Progress in Brain Research</i> , 2008, 170, 435-449.	0.9	95