

# Pablo A Nepomnaschy

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

895  
citations

758635

12  
h-index

642321

23  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1237  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early life risk and resiliency factors and their influences on developmental outcomes and disease pathways: a rapid evidence review of systematic reviews and meta-analyses. <i>Journal of Developmental Origins of Health and Disease</i> , 2021, 12, 357-372.	0.7	5
2	Postpartum amenorrhea duration by sex of the newborn in two natural fertility populations. <i>American Journal of Physical Anthropology</i> , 2021, 174, 661-669.	2.1	1
3	The evolutionary biology of endometriosis. <i>Evolution, Medicine and Public Health</i> , 2021, 9, 174-191.	1.1	29
4	Protocol for a cluster randomised trial evaluating a multifaceted intervention starting preconceptionallyâ€”Early Interventions to Support Trajectories for Healthy Life in India (EINSTEIN): a Healthy Life Trajectories Initiative (HeLTI) Study. <i>BMJ Open</i> , 2021, 11, e045862.	0.8	12
5	Social and Biological Transgenerational Underpinnings of Adolescent Pregnancy. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12152.	1.2	3
6	Breastfeeding Duration and the Social Learning of Infant Feeding Knowledge in Two Maya Communities. <i>Human Nature</i> , 2020, 31, 43-67.	0.8	6
7	Hormones and human developmental plasticity. <i>Molecular and Cellular Endocrinology</i> , 2020, 505, 110721.	1.6	16
8	Socio-Ecological Challenges as Modulators of Women's Reproductive Trajectories. <i>Annual Review of Anthropology</i> , 2020, 49, 317-336.	0.4	8
9	Sex ratio and maternal age in a natural fertility, subsistence population: Daughters, sons, daughters. <i>American Journal of Physical Anthropology</i> , 2019, 169, 368-376.	2.1	5
10	Smartphone-based colorimetric ELISA implementation for determination of womenâ€™s reproductive steroid hormone profiles. <i>Medical and Biological Engineering and Computing</i> , 2017, 55, 1735-1741.	1.6	13
11	The ex-pat effect: presence of recent Western immigrants is associated with changes in age at first birth and birth rate in a Maya population from rural Guatemala. <i>Annals of Human Biology</i> , 2017, 44, 441-453.	0.4	4
12	Energý-related influences on variation in breastfeeding duration among indigenous Maya women from Guatemala. <i>American Journal of Physical Anthropology</i> , 2017, 162, 616-626.	2.1	30
13	Child mortality, hypothalamic-pituitary-adrenal axis activity and cellular aging in mothers. <i>PLoS ONE</i> , 2017, 12, e0177869.	1.1	6
14	Adaptive illumination backlight panel for ELISA imaging systems. , 2016, , .		0
15	Number of Children and Telomere Length in Women: A Prospective, Longitudinal Evaluation. <i>PLoS ONE</i> , 2016, 11, e0146424.	1.1	40
16	A longitudinal evaluation of the relationship between first morning urinary and salivary cortisol. <i>American Journal of Human Biology</i> , 2013, 25, 351-358.	0.8	14
17	Ontogeny of Stress Reactivity in the Human Child: Phenotypic Flexibility, Trade-Offs, and Pathology. , 2013, , 95-120.		3
18	Who is stressed? Comparing cortisol levels between individuals. <i>American Journal of Human Biology</i> , 2012, 24, 515-525.	0.8	20

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19	Validation of a new multiplex assay against individual immunoassays for the quantification of reproductive, stress, and energetic metabolism biomarkers in urine specimens. <i>American Journal of Human Biology</i> , 2012, 24, 81-86.	0.8	18
20	Is Cortisol Excretion Independent of Menstrual Cycle Day? A Longitudinal Evaluation of First Morning Urinary Specimens. <i>PLoS ONE</i> , 2011, 6, e18242.	1.1	35
21	Evolutionary functions of early social modulation of hypothalamic-pituitary-adrenal axis development in humans. <i>Neuroscience and Biobehavioral Reviews</i> , 2011, 35, 1611-1629.	2.9	122
22	Within-person variability in urinary bisphenol A concentrations: Measurements from specimens after long-term frozen storage. <i>Environmental Research</i> , 2009, 109, 734-737.	3.7	77
23	Stress, Immune Function, and Women's Reproduction. <i>Annals of the New York Academy of Sciences</i> , 2007, 1113, 350-364.	1.8	65
24	Cortisol levels and very early pregnancy loss in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 3938-3942.	3.3	261
25	Stress and female reproductive function: A study of daily variations in cortisol, gonadotrophins, and gonadal steroids in a rural Mayan population. <i>American Journal of Human Biology</i> , 2004, 16, 523-532.	0.8	102