

Sean P Prall

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

676
citations

687363
13
h-index

580821
25
g-index

28
all docs

28
docs citations

28
times ranked

848
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of mating market dynamics on partner preference and relationship quality among Himba pastoralists. <i>Science Advances</i> , 2022, 8, eabm5629.	10.3	5
2	The Role of Spousal Separation on Norms Related to Gender and Sexuality among Himba Pastoralists. <i>Social Sciences</i> , 2021, 10, 174.	1.4	15
3	Are fathers a good substitute for mothers? Paternal care and growth rates in Shodagor children. <i>Developmental Psychobiology</i> , 2021, 63, e22148.	1.6	6
4	Patterns of paternal investment predict cross-cultural variation in jealous response. <i>Nature Human Behaviour</i> , 2020, 4, 20-26.	12.0	55
5	Paternity confidence and social obligations explain men's allocations to romantic partners in an experimental giving game. <i>Evolution and Human Behavior</i> , 2020, 41, 96-103.	2.2	14
6	Navigating cross-cultural research: methodological and ethical considerations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201245.	2.6	53
7	The ethics and logistics of field-based genetic paternity studies. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	3
8	Resource demands reduce partner discrimination in Himba women. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	6
9	Why men invest in non-biological offspring: paternal care and paternity confidence among Himba pastoralists. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192890.	2.6	14
10	High rate of extrapair paternity in a human population demonstrates diversity in human reproductive strategies. <i>Science Advances</i> , 2020, 6, eaay6195.	10.3	41
11	The disequilibrium of double descent: changing inheritance norms among Himba pastoralists. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180072.	4.0	14
12	Partner preferences in the context of concurrency: What Himba want in formal and informal partners. <i>Evolution and Human Behavior</i> , 2018, 39, 212-219.	2.2	27
13	Short-term resource allocation during extensive athletic competition. <i>American Journal of Human Biology</i> , 2018, 30, e23052.	1.6	20
14	The influence of age- and sex-specific labor demands on sleep in Namibian agropastoralists. <i>Sleep Health</i> , 2018, 4, 500-508.	2.5	18
15	DHEA Modulates Immune Function: A Review of Evidence. <i>Vitamins and Hormones</i> , 2018, 108, 125-144.	1.7	39
16	Immunity, Hormones, and Life History Trade-Offs. , 2017, , 99-120.		5
17	The role of dehydroepiandrosterone on functional innate immune responses to acute stress. <i>Stress and Health</i> , 2017, 33, 656-664.	2.6	18
18	A Survey of Perceived Effectiveness of Part 4 Maintenance of Certification. <i>Hospital Pediatrics</i> , 2017, 7, 642-648.	1.3	6

#	ARTICLE	IF	CITATIONS
19	Adrenal maturation, nutritional status, and mucosal immunity in Bolivian youth. American Journal of Human Biology, 2017, 29, e23025.	1.6	10
20	Child fosterage and sex-biased nutritional outcomes among Namibian pastoralists. American Journal of Human Biology, 2017, 29, e23058.	1.6	10
21	Dehydroepiandrosterone and multiple measures of functional immunity in young adults. American Journal of Human Biology, 2015, 27, 877-880.	1.6	13
22	Accelerated Diversification of Nonhuman Primate Malaras in Southeast Asia: Adaptive Radiation or Geographic Speciation?. Molecular Biology and Evolution, 2015, 32, 422-439.	8.9	73
23	Male quality, dominance rank, and mating success in free-ranging rhesus macaques. Behavioral Ecology, 2015, 26, 763-772.	2.2	42
24	Androgens and innate immunity in rehabilitated semi-captive orangutans (<i>Pongo pygmaeus</i>) Tj ETQq0 0 0 rgBTJ/Overlock, 10 Tf 50	1.7	19
25	Testosterone and Immune Function in Primates: A Brief Summary with Methodological Considerations. International Journal of Primatology, 2014, 35, 805-824.	1.9	34
26	Ape Conservation Physiology: Fecal Glucocorticoid Responses in Wild <i>Pongo pygmaeus morio</i> following Human Visitation. PLoS ONE, 2012, 7, e33357.	2.5	110