Rebecca Sear

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4461737/publications.pdf

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		136950	98798
95	5,170	32	67
papers	citations	h-index	g-index
106	106	106	2751
100	100	100	2/31
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Life-history tradeoffs in a historical population (1896â \in 1939) undergoing rapid fertility decline: Costs of reproduction?. Evolutionary Human Sciences, 2022, 4, .	1.7	4
2	Understanding Sex Differences in Childhood Undernutrition: A Narrative Review. Nutrients, 2022, 14, 948.	4.1	28
3	Beyond the mother-child dyad: Is co-residence with a grandmother associated with adolescent girls' family planning knowledge?. PLoS ONE, 2022, 17, e0265276.	2.5	O
4	Social support, nutrition and health among women in rural Bangladesh: complex tradeoffs in allocare, kin proximity and support network size. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200027.	4.0	10
5	The male breadwinner nuclear family is not the †traditional†human family, and promotion of this myth may have adverse health consequences. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200020.	4.0	36
6	Mother's Partnership Status and Allomothering Networks in the United Kingdom and United States. Social Sciences, 2021, 10, 182.	1.4	5
7	How do reproduction, parenting, and health cluster together? Exploring diverging destinies, life histories and weathering in two UK cohort studies. Advances in Life Course Research, 2021, 50, 100431.	1.4	4
8	Historical Context Changes Pathways of Parental Influence on Reproduction: An Empirical Test from 20th-Century Sweden. Social Sciences, 2021, 10, 260.	1.4	2
9	Children of the (gender) revolution: A theoretical and empirical synthesis of how gendered division of labour influences fertility. Population Studies, 2021, 75, 169-190.	2.1	23
10	Archaeology, demography and life history theory together can help us explain past and present population patterns. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20190711.	4.0	16
11	75 years of <i>Population Studies</i> : A diamond anniversary special issue. Population Studies, 2021, 75, 1-5.	2.1	0
12	Demography and the rise, apparent fall, and resurgence of eugenics. Population Studies, 2021, 75, 201-220.	2.1	13
13	Do human â€~life history strategies' exist?. Evolution and Human Behavior, 2020, 41, 513-526.	2.2	76
14	Strengthening the evolutionary social sciences with more data, less †theory-worship'. Evolution and Human Behavior, 2020, 41, 462-463.	2.2	3
15	Church attendance and alloparenting: an analysis of fertility, social support and child development among English mothers. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190428.	4.0	26
16	An age-dependent ovulatory strategy explains the evolution of dizygotic twinning in humans. Nature Ecology and Evolution, 2020, 4, 987-992.	7.8	7
17	Boys are more likely to be undernourished than girls: a systematic review and meta-analysis of sex differences in undernutrition. BMJ Global Health, 2020, 5, e004030.	4.7	118
18	Low Maternal Capital Predicts Life History Trade-Offs in Daughters: Why Adverse Outcomes Cluster in Individuals. Frontiers in Public Health, 2019, 7, 206.	2.7	27

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19	Differences between sons and daughters in the intergenerational transmission of wealth. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180076.	4.0	7
20	Sharing the Load: How Do Coresident Children Influence the Allocation of Work and Schooling in Northwestern Tanzania?. Demography, 2019, 56, 1931-1956.	2.5	3
21	Are mothers less likely to breastfeed in harsh environments? Physical environmental quality and breastfeeding in the Born in Bradford study. Maternal and Child Nutrition, 2019, 15, e12851.	3.0	6
22	Cross-cultural evidence does not support universal acceleration of puberty in father-absent households. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180124.	4.0	63
23	How might life history theory contribute to life course theory?. Advances in Life Course Research, 2019, 41, 100281.	1.4	5
24	Fathers favour sons, mothers don't discriminate: Sex-biased parental care in northwestern Tanzania. Evolutionary Human Sciences, 2019, 1, .	1.7	7
25	Worldwide fertility declines do not rely on stopping at ideal parities. Population Studies, 2019, 73, 1-17.	2.1	11
26	Trade-Offs in Children's Time Allocation: Mixed Support for Embodied Capital Models of the Demographic Transition in Tanzania. Current Anthropology, 2018, 59, 644-654.	1.6	18
27	Interdisciplinary perspectives on grandparental investment: a journey towards causality. Contemporary Social Science, 2018, 13, 159-174.	1.9	17
28	Evolutionary public health: introducing the concept. Lancet, The, 2017, 390, 500-509.	13.7	145
29	Support for new mothers and fertility in the United Kingdom: Not all support is equal in the decision to have a second child. Population Studies, 2017, 71, 345-361.	2.1	30
30	Marital Status and Sleeping Arrangements Predict Salivary Testosterone Levels in Rural Gambian Men. Adaptive Human Behavior and Physiology, 2017, 3, 221-240.	1.1	12
31	Local environmental quality positively predicts breastfeeding in the UK's Millennium Cohort Study. Evolution, Medicine and Public Health, 2017, 2017, 120-135.	2.5	7
32	It's not just about the future: The present payoffs to behaviour vary in degree and kind between the rich and the poor. Behavioral and Brain Sciences, 2017, 40, e342.	0.7	0
33	Family and fertility: does kin help influence women's fertility, and how does this vary worldwide?. Population Horizons, 2017, 14, 18-34.	0.3	23
34	Do grandparents compete with or support their grandchildren? In Guatemala, paternal grandmothers may compete, and maternal grandmothers may cooperate. Royal Society Open Science, 2016, 3, 160069.	2.4	29
35	Area-level mortality and morbidity predict â€~abortion proportion' in England and Wales. Evolution and Human Behavior, 2016, 37, 366-375.	2.2	6
36	Beyond the nuclear family: an evolutionary perspective on parenting. Current Opinion in Psychology, 2016, 7, 98-103.	4.9	83

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37	How does childhood socioeconomic hardship affect reproductive strategy? Pathways of development. American Journal of Human Biology, 2016, 28, 356-363.	1.6	51
38	Understanding variation in human fertility: what can we learn from evolutionary demography?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150144.	4.0	58
39	Modernizing Evolutionary Anthropology. Human Nature, 2016, 27, 335-350.	1.6	91
40	The Reproductive Ecology of Industrial Societies, Part II. Human Nature, 2016, 27, 445-470.	1.6	34
41	The Reproductive Ecology of Industrial Societies, Part I. Human Nature, 2016, 27, 422-444.	1.6	64
42	What do men want? Re-examining whether men benefit from higher fertility than is optimal for women. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150149.	4.0	21
43	A New Niche? The Theory of Grandfather Involvement. , 2016, , 21-44.		11
44	Childhood family disruption and adult height: is there a mediating role of puberty?. Evolution, Medicine and Public Health, 2015, 2015, 332-342.	2.5	24
45	Grandparental help in Indonesia is directed preferentially towards needier descendants: A potential confounder when exploring grandparental influences on child health. Social Science and Medicine, 2015, 128, 105-114.	3.8	36
46	Evolutionary contributions to the study of human fertility. Population Studies, 2015, 69, S39-S55.	2.1	35
47	Evolutionary Demography: A Darwinian Renaissance in Demography. , 2015, , 406-412.		14
48	A Not-So-Grim Tale: How Childhood Family Structure Influences Reproductive and Risk-Taking Outcomes in a Historical U.S. Population. PLoS ONE, 2014, 9, e89539.	2.5	40
49	A test of the intergenerational conflict model in Indonesia shows no evidence of earlier menopause in female-dispersing groups. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140580.	2.6	17
50	Fostering relations: first sex and marital timings for children raised by kin and non-kin carers. Evolution and Human Behavior, 2014, 35, 161-168.	2.2	12
51	Wealth modifies relationships between kin and women's fertility in high-income countries. Behavioral Ecology, 2014, 25, 834-842.	2.2	19
52	Father Absence and Reproduction-Related Outcomes in Malaysia, a Transitional Fertility Population. Human Nature, 2014, 25, 213-234.	1.6	44
53	Postdoctoral Researchers in the UK: A Snapshot at Factors Affecting Their Research Output. PLoS ONE, 2014, 9, e93890.	2.5	22
54	Intergenerational conflicts may help explain parental absence effects on reproductive timing: a model of age at first birth in humans. PeerJ, 2014, 2, e512.	2.0	23

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55	Kin influences on fertility in Thailand: Effects and mechanisms. Evolution and Human Behavior, 2013, 34, 130-138.	2.2	29
56	Response: how much you need to engage with mechanism depends on what you are trying to do. Behavioral Ecology, 2013, 24, 1046-1047.	2.2	0
57	Human behavioral ecology: current research and future prospects. Behavioral Ecology, 2013, 24, 1031-1040.	2.2	156
58	Family and Fertility: Kin Influence on the Progression to a Second Birth in the British Household Panel Study. PLoS ONE, 2013, 8, e56941.	2.5	40
59	Father absence predicts age at sexual maturity and reproductive timing in British men. Biology Letters, 2012, 8, 237-240.	2.3	40
60	How Much Does Family Matter? Cooperative Breeding and the Demographic Transition. Population and Development Review, 2011, 37, 81-112.	2.1	217
61	Evolutionary accounts of human behavioural diversity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 313-324.	4.0	72
62	Grandma plays favourites: X-chromosome relatedness and sex-specific childhood mortality. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 567-573.	2.6	78
63	The generation game is the cooperation game: The role of grandparents in the timing of reproduction. Behavioral and Brain Sciences, 2010, 33, 34-35.	0.7	6
64	Does Wealth Increase Parental Investment Biases in Child Education?. Current Anthropology, 2010, 51, 693-701.	1.6	35
65	Domestication Alone Does Not Lead to Inequality. Current Anthropology, 2010, 51, 49-64.	1.6	78
66	Height and Reproductive Success. The Frontiers Collection, 2010, , 127-143.	0.2	36
67	Intergenerational Wealth Transmission and the Dynamics of Inequality in Small-Scale Societies. Science, 2009, 326, 682-688.	12.6	426
68	How universal are human mate choices? Size does not matter when Hadza foragers are choosing a mate. Biology Letters, 2009, 5, 606-609.	2.3	79
69	Introduction to special issue on "Tradeâ€Offs in Female Life Histories: Integrating Evolutionary Frameworks― American Journal of Human Biology, 2009, 21, 417-420.	1.6	6
70	We are family. Journal of Evolutionary Psychology, 2009, 7, 355-357.	1.4	0
71	Kin and Child Survival in Rural Malawi. Human Nature, 2008, 19, 277-293.	1.6	85
72	Who keeps children alive? A review of the effects of kin on child survival. Evolution and Human Behavior, 2008, 29, 1-18.	2.2	848

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73	Life after death: An investigation into how mortality perceptions influence fertility preferences using evidence from an internet-based experiment. Journal of Evolutionary Psychology, 2008, 6, 155-172.	1.4	32
74	Testing evolutionary theories of menopause. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2943-2949.	2.6	94
75	Synthesis in the human evolutionary behavioural sciences. Journal of Evolutionary Psychology, 2007, 5, 3-28.	1.4	29
76	The impact of reproduction on gambian women: Does controlling for phenotypic quality reveal costs of reproduction?. American Journal of Physical Anthropology, 2007, 132, 632-641.	2.1	26
77	Mind the gap(s)… in theory, method and data: Re-examining Kanazawa (2006). British Journal of Health Psychology, 2007, 12, 167-178.	3.5	6
78	Height and reproductive success. Human Nature, 2006, 17, 405-418.	1.6	68
79	Sizeâ€dependent reproductive success in Gambian men: Does height or weight matter more?. Biodemography and Social Biology, 2006, 53, 172-188.	1.0	9
80	The effects of kin on female fertility in rural Gambia. Evolution and Human Behavior, 2003, 24, 25-42.	2.2	105
81	Matriliny as daughter-biased investment. Evolution and Human Behavior, 2003, 24, 99-112.	2.2	134
82	A Life History Approach to Fertility Rates in Rural Gambia: Evidence for Trade-offs or Phenotypic Correlations?. , 2003 , , $135-160$.		13
83	The effects of kin on child mortality in rural gambia. Demography, 2002, 39, 43-63.	2.5	296
84	The Effects of Kin on Child Mortality in Rural Gambia. Demography, 2002, 39, 43.	2.5	6
85	The fitness of twin mothers: evidence from rural Gambia. Journal of Evolutionary Biology, 2001, 14, 433-443.	1.7	67
86	Maternal grandmothers improve nutritional status and survival of children in rural Gambia. Proceedings of the Royal Society B: Biological Sciences, 2000, 267, 1641-1647.	2.6	291
87	BIRTH INTERVAL AND THE SEX OF CHILDREN IN A TRADITIONAL AFRICAN POPULATION: AN EVOLUTIONARY ANALYSIS. Journal of Biosocial Science, 1997, 29, 499-507.	1.2	78
88	Reproductive Decisions by Gabbra Pastoralists in the Face of Demographic Risks. Nomadic Peoples, 1997, 1, 151-163.	0.4	3
89	Maternal mortality in a Kenyan pastoralist population. International Journal of Gynecology and Obstetrics, 1996, 54, 137-141.	2.3	13
90	HEIGHT, MARRIAGE AND REPRODUCTIVE SUCCESS IN GAMBIAN WOMEN. Research in Economic Anthropology, 0, , 203-224.	0.6	77

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91	Does the kin orientation of a British womanÂ's social network influence her entry into motherhood?. Demographic Research, 0, 28, 313-340.	3.0	32
92	Does grandparental help mediate the relationship between kin presence and fertility?. Demographic Research, 0, 34, 467-498.	3.0	19
93	Supportive families versus support from families: The decision to have a child in the Netherlands. Demographic Research, 0, 37, 414-454.	3.0	15
94	Earning their keep? Fostering, children's education, and work in north-western Tanzania. Demographic Research, 0, 41, 263-292.	3.0	18
95	Fertility and faith: The danger of a grand narrative. Religion, Brain and Behavior, 0, , 1-7.	0.7	1