

Ruth H Mace

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

9,779
citations

36303

51
h-index

42399

92
g-index

198
all docs

198
docs citations

198
times ranked

5531
citing authors

#	ARTICLE	IF	CITATIONS
1	A phylogenetic analysis of dispersal norms, descent and subsistence in Sino-Tibetans. <i>Evolution and Human Behavior</i> , 2022, 43, 147-154.	2.2	3
2	What is cultural evolution anyway?. <i>Behavioral Ecology</i> , 2022, 33, 667-669.	2.2	10
3	Editorial “ Dã©jã vu all over again. <i>Evolutionary Human Sciences</i> , 2022, 4, .	1.7	1
4	Same-sex competition and sexual conflict expressed through witchcraft accusations. <i>Scientific Reports</i> , 2022, 12, 6655.	3.3	5
5	Religious celibacy brings inclusive fitness benefits. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, .	2.6	7
6	Grandpaternal care and child survival in a pastoralist society in western China. <i>Evolution and Human Behavior</i> , 2022, 43, 358-366.	2.2	3
7	Why the Son-bias in Caregiving? Testing Sex-differences in the Associations Between Paternal Caregiving and Child Outcomes in England. <i>Journal of Family Issues</i> , 2021, 42, 1354-1383.	1.6	6
8	The relationship between social support, stressful events, and menopause symptoms. <i>PLoS ONE</i> , 2021, 16, e0245444.	2.5	23
9	Matching Local Knowledge and Environmental Change with Policy Changes in Rangeland Tenure. <i>Human Ecology</i> , 2021, 49, 341-352.	1.4	2
10	An evolutionary perspective on kin care directed up the generations. <i>Scientific Reports</i> , 2021, 11, 14163.	3.3	1
11	Hamilton’s rule and kin competition in a finite kin population. <i>Journal of Theoretical Biology</i> , 2021, 529, 110862.	1.7	1
12	Editorial “ annus horribilis. <i>Evolutionary Human Sciences</i> , 2021, 3, .	1.7	0
13	A phylogenetic analysis of revolution and afterlife beliefs. <i>Nature Human Behaviour</i> , 2021, 5, 604-611.	12.0	6
14	Cultural extinction in evolutionary perspective. <i>Evolutionary Human Sciences</i> , 2021, 3, .	1.7	9
15	Dated phylogeny suggests early Neolithic origin of Sino-Tibetan languages. <i>Scientific Reports</i> , 2020, 10, 20792.	3.3	13
16	Editorial “ The future depends on how we choose to behave. <i>Evolutionary Human Sciences</i> , 2020, 2, e14.	1.7	0
17	Sexual frequency is associated with age of natural menopause: results from the Study of Women's Health Across the Nation. <i>Royal Society Open Science</i> , 2020, 7, 191020.	2.4	5
18	Editorial “ Looking forward to a new year. <i>Evolutionary Human Sciences</i> , 2020, 2, .	1.7	7

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19	How evolutionary behavioural sciences can help us understand behaviour in a pandemic. <i>Evolution, Medicine and Public Health</i> , 2020, 2020, 264-278.	2.5	33
20	A friend in need is a friend indeed: Need-based sharing, rather than cooperative assortment, predicts experimental resource transfers among Agta hunter-gatherers. <i>Evolution and Human Behavior</i> , 2019, 40, 82-89.	2.2	35
21	Testing adaptive hypotheses of alloparenting in Agta foragers. <i>Nature Human Behaviour</i> , 2019, 3, 1154-1163.	12.0	37
22	Marriage stability in a pastoralist society. <i>Behavioral Ecology</i> , 2019, 30, 1567-1574.	2.2	5
23	Kinship ties across the lifespan in human communities. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180069.	4.0	26
24	Large-scale cooperation driven by reputation, not fear of divine punishment. <i>Royal Society Open Science</i> , 2019, 6, 190991.	2.4	18
25	Comparison of social complexity in two independent pastoralist societies. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	4
26	Current ecology, not ancestral dispersal patterns, influences menopause symptom severity. <i>Ecology and Evolution</i> , 2019, 9, 12503-12514.	1.9	5
27	Adaptation to milking agropastoralism in Chilean goat herders and nutritional benefit of lactase persistence. <i>Annals of Human Genetics</i> , 2019, 83, 11-22.	0.8	12
28	Sixteen. Testing Functional Hypotheses about Cross-Cultural Variation. , 2019, , 235-250.		1
29	Population structured by witchcraft beliefs. <i>Nature Human Behaviour</i> , 2018, 2, 39-44.	12.0	24
30	Kinship underlies costly cooperation in Mosuo villages. <i>Royal Society Open Science</i> , 2018, 5, 171535.	2.4	31
31	Parental investment in Tibetan populations does not reflect stated cultural norms. <i>Behavioral Ecology</i> , 2018, 29, 106-116.	2.2	16
32	Characterization of hunter-gatherer networks and implications for cumulative culture. <i>Nature Human Behaviour</i> , 2017, 1, .	12.0	91
33	Adult sex ratio and social status predict mating and parenting strategies in Northern Ireland. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160318.	4.0	28
34	Cooperation and the evolution of hunter-gatherer storytelling. <i>Nature Communications</i> , 2017, 8, 1853.	12.8	171
35	Hunter-Gatherer Social Networks and Reproductive Success. <i>Scientific Reports</i> , 2017, 7, 1153.	3.3	71
36	Knowing your neighbourhood: local ecology and personal experience predict neighbourhood perceptions in Belfast, Northern Ireland. <i>Royal Society Open Science</i> , 2016, 3, 160468.	2.4	10

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37	Life history factors, personality and the social clustering of sexual experience in adolescents. Royal Society Open Science, 2016, 3, 160257.	2.4	8
38	Kinship as a frequency dependent strategy. Royal Society Open Science, 2016, 3, 150632.	2.4	17
39	Reproductive trade-offs in extant hunter-gatherers suggest adaptive mechanism for the Neolithic expansion. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 4694-4699.	7.1	85
40	Parental investment in child health in sub-Saharan Africa: a cross-national study of health-seeking behaviour. Royal Society Open Science, 2016, 3, 150460.	2.4	20
41	Knowledge-Sharing Networks in Hunter-Gatherers and the Evolution of Cumulative Culture. Current Biology, 2016, 26, 2516-2521.	3.9	60
42	Networks of Food Sharing Reveal the Functional Significance of Multilevel Sociality in Two Hunter-Gatherer Groups. Current Biology, 2016, 26, 2017-2021.	3.9	95
43	Camp stability predicts patterns of hunter-gatherer cooperation. Royal Society Open Science, 2016, 3, 160131.	2.4	40
44	Smaller Saami Herding Groups Cooperate More in a Public Goods Experiment. Human Ecology, 2016, 44, 633-642.	1.4	9
45	The role of cultural group selection in explaining human cooperation is a hard case to prove. Behavioral and Brain Sciences, 2016, 39, e45.	0.7	4
46	Competition for Cooperation: variability, benefits and heritability of relational wealth in hunter-gatherers. Scientific Reports, 2016, 6, 29120.	3.3	19
47	Not leaving home: grandmothers and male dispersal in a duolocal human society. Behavioral Ecology, 2016, 27, 1343-1352.	2.2	19
48	Local ecology influences reproductive timing in Northern Ireland independently of individual wealth. Behavioral Ecology, 2016, 27, 158-165.	2.2	54
49	A Phylogenetic Comparative Study of Bantu Kinship Terminology Finds Limited Support for Its Co-Evolution with Social Organisation. PLoS ONE, 2016, 11, e0147920.	2.5	8
50	Fertility decline and the changing dynamics of wealth, status and inequality. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150287.	2.6	46
51	Polygyny without wealth: popularity in gift games predicts polygyny in BaYaka Pygmies. Royal Society Open Science, 2015, 2, 150054.	2.4	35
52	Cooperation is related to dispersal patterns in Sino-Tibetan populations. Nature Communications, 2015, 6, 8693.	12.8	27
53	Social network- and community-level influences on contraceptive use: evidence from rural Poland. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150398.	2.6	52
54	A dynamic framework for the study of optimal birth intervals reveals the importance of sibling competition and mortality risks. Journal of Evolutionary Biology, 2015, 28, 885-895.	1.7	0

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55	Practical Support from Fathers and Grandmothers Is Associated with Lower Levels of Breastfeeding in the UK Millennium Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0133547.	2.5	69
56	Inter-Group Conflict and Cooperation: Field Experiments Before, During and After Sectarian Riots in Northern Ireland. <i>Frontiers in Psychology</i> , 2015, 6, 1790.	2.1	18
57	Someone to live for: effects of partner and dependent children on preventable death in a population wide sample from Northern Ireland. <i>Evolution and Human Behavior</i> , 2015, 36, 1-7.	2.2	10
58	Sex equality can explain the unique social structure of hunter-gatherer bands. <i>Science</i> , 2015, 348, 796-798.	12.6	216
59	Effects of local extrinsic mortality rate, crime and sex ratio on preventable death in Northern Ireland. <i>Evolution, Medicine and Public Health</i> , 2015, 2015, eov020.	2.5	17
60	Saami reindeer herders cooperate with social group members and genetic kin. <i>Behavioral Ecology</i> , 2015, 26, 1495-1501.	2.2	17
61	Variation in Male Reproductive Longevity across Traditional Societies. <i>PLoS ONE</i> , 2014, 9, e112236.	2.5	19
62	Phylogenetic reconstruction of Bantu kinship challenges Main Sequence Theory of human social evolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 17414-17419.	7.1	40
63	High mobility explains demand sharing and enforced cooperation in egalitarian hunter-gatherers. <i>Nature Communications</i> , 2014, 5, 5789.	12.8	62
64	Human behavioral ecology and its evil twin. <i>Behavioral Ecology</i> , 2014, 25, 443-449.	2.2	20
65	Community-level education accelerates the cultural evolution of fertility decline. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20132732.	2.6	57
66	Cooperation and conflict: field experiments in Northern Ireland. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141435.	2.6	42
67	Evolution of cultural traits occurs at similar relative rates in different world regions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141622.	2.6	16
68	Intergenerational and Sibling Conflict Under Patrilocality. <i>Human Nature</i> , 2014, 25, 66-79.	1.6	22
69	Direct investment by stepfathers can mitigate effects on educational outcomes but does not improve behavioural difficulties. <i>Evolution and Human Behavior</i> , 2014, 35, 438-444.	2.2	12
70	Reproductive competition between females in the matrilineal Mosuo of southwestern China. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20130081.	4.0	47
71	Cooperation and conflict between women in the family. <i>Evolutionary Anthropology</i> , 2013, 22, 251-258.	3.4	43
72	Fertility, parental investment, and the early adoption of modern contraception in rural ethiopia. <i>American Journal of Human Biology</i> , 2013, 25, 107-115.	1.6	23

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73	The cost of children. <i>Nature</i> , 2013, 499, 32-33.	27.8	7
74	The evolution of fairness: explaining variation in bargaining behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122028.	2.6	13
75	Cultural phylogeography of the Bantu Languages of sub-Saharan Africa. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20130695.	2.6	81
76	Communal breeding promotes a matrilineal social system where husband and wife live apart. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20130010.	2.6	28
77	The Effect of \$1, \$5 and \$10 Stakes in an Online Dictator Game. <i>PLoS ONE</i> , 2013, 8, e73131.	2.5	45
78	Female reproductive competition within families in rural Gambia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 2219-2227.	2.6	47
79	THE EVOLUTION OF ETHNOLINGUISTIC DIVERSITY. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2012, 15, 1150006.	1.4	32
80	Analyses do not support the parasite-stress theory of human sociality. <i>Behavioral and Brain Sciences</i> , 2012, 35, 83-85.	0.7	33
81	Reply to Henrich et al.: Behavioral variation needs to be quantified at multiple levels. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E34-E34.	7.1	9
82	Lost Letter Measure of Variation in Altruistic Behaviour in 20 Neighbourhoods. <i>PLoS ONE</i> , 2012, 7, e43294.	2.5	48
83	Our Social Roots: How Local Ecology Shapes Our Social Structures. <i>The Frontiers Collection</i> , 2011, , 39-54.	0.2	4
84	Parental investment and the optimization of human family size. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 333-343.	4.0	127
85	Social Transmission and the Spread of Modern Contraception in Rural Ethiopia. <i>PLoS ONE</i> , 2011, 6, e22515.	2.5	48
86	Macro-evolutionary studies of cultural diversity: a review of empirical studies of cultural transmission and cultural adaptation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 402-411.	4.0	102
87	Mode and tempo in the evolution of socio-political organization: reconciling "Darwinian" and "Spencerian" evolutionary approaches in anthropology. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1108-1117.	4.0	40
88	Demography and ecology drive variation in cooperation across human populations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 14426-14430.	7.1	116
89	Mode and Tempo in the Evolution of Socio-Political Organization. , 2011, , 303-320.		0
90	The lack of acceptance of evolutionary approaches to human behaviour. <i>Journal of Evolutionary Psychology</i> , 2010, 8, 105-125.	1.4	28

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91	Optimizing Modern Family Size. <i>Human Nature</i> , 2010, 21, 39-61.	1.6	59
92	Siblings and childhood mental health: Evidence for a later-born advantage. <i>Social Science and Medicine</i> , 2010, 70, 2061-2069.	3.8	55
93	People recognise when they are really anonymous in an economic game. <i>Evolution and Human Behavior</i> , 2010, 31, 271-278.	2.2	88
94	Rise and fall of political complexity in island South-East Asia and the Pacific. <i>Nature</i> , 2010, 467, 801-804.	27.8	209
95	Is horizontal transmission really a problem for phylogenetic comparative methods? A simulation study using continuous cultural traits. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3903-3912.	4.0	46
96	Political complexity predicts the spread of ethnolinguistic groups. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 7339-7344.	7.1	148
97	Matrilocal residence is ancestral in Austronesian societies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1957-1964.	2.6	171
98	Trade-offs in modern parenting: a longitudinal study of sibling competition for parental care. <i>Evolution and Human Behavior</i> , 2009, 30, 170-183.	2.2	149
99	Kin influence on the decision to start using modern contraception: A longitudinal study from rural Gambia. <i>American Journal of Human Biology</i> , 2009, 21, 472-477.	1.6	43
100	On Becoming Modern. <i>Science</i> , 2009, 324, 1280-1281.	12.6	10
101	Update to Holden and Mace's "Phylogenetic Analysis of the Evolution of Lactose Digestion in Adults" (1997): Revisiting the Coevolution of Human Cultural and Biological Diversity. <i>Human Biology</i> , 2009, 81, 621-624.	0.2	25
102	Phylogenetic Analysis of the Evolution of Lactose Digestion in Adults. <i>Human Biology</i> , 2009, 81, 597-619.	0.2	151
103	Who keeps children alive? A review of the effects of kin on child survival. <i>Evolution and Human Behavior</i> , 2008, 29, 1-18.	2.2	848
104	Sibling configuration and childhood growth in contemporary British families. <i>International Journal of Epidemiology</i> , 2008, 37, 1408-1421.	1.9	98
105	Reproducing in Cities. <i>Science</i> , 2008, 319, 764-766.	12.6	66
106	FERTILITY DECLINE DRIVEN BY POVERTY: THE CASE OF ADDIS ABABA, ETHIOPIA. <i>Journal of Biosocial Science</i> , 2008, 40, 339-358.	1.2	41
107	Effect of Contraceptive Access on Birth Rate. <i>Science</i> , 2008, 320, 873-874.	12.6	2
108	Darwinian evolutionary theory and the social sciences. <i>Twenty - First Century Society</i> , 2008, 3, 65-86.	0.3	8

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109	Testing evolutionary theories of menopause. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2943-2949.	2.6	94
110	POLYGYNY, REPRODUCTIVE SUCCESS AND CHILD HEALTH IN RURAL ETHIOPIA: WHY MARRY A MARRIED MAN?. <i>Journal of Biosocial Science</i> , 2007, 39, 287-300.	1.2	89
111	The evolutionary ecology of human family size. , 2007, , .		4
112	Perspectives on human health and disease from evolutionary and behavioral ecology. , 2007, , 109-122.		1
113	An Energy-Saving Development Initiative Increases Birth Rate and Childhood Malnutrition in Rural Ethiopia. <i>PLoS Medicine</i> , 2006, 3, e87.	8.4	111
114	From bridewealth to dowry?. <i>Human Nature</i> , 2006, 17, 355-376.	1.6	83
115	Helpful grandmothers in rural Ethiopia: A study of the effect of kin on child survival and growth. <i>Evolution and Human Behavior</i> , 2005, 26, 469-482.	2.2	180
116	A phylogenetic approach to cultural evolution. <i>Trends in Ecology and Evolution</i> , 2005, 20, 116-121.	8.7	288
117	An evolutionary model of stature, age at first birth and reproductive success in Gambian women. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 465-470.	2.6	132
118	The cultural wealth of nations. <i>Nature</i> , 2004, 428, 275-278.	27.8	208
119	Families and Firewood: A Comparative Analysis of the Costs and Benefits of Children in Firewood Collection and Use in Two Rural Communities in Sub-Saharan Africa. <i>Human Ecology</i> , 2004, 32, 1-25.	1.4	76
120	The effects of kin on female fertility in rural Gambia. <i>Evolution and Human Behavior</i> , 2003, 24, 25-42.	2.2	105
121	Matriliney as daughter-biased investment. <i>Evolution and Human Behavior</i> , 2003, 24, 99-112.	2.2	134
122	Testing evolutionary hypotheses about human biological adaptation using cross-cultural comparison. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2003, 136, 85-94.	1.8	62
123	Spread of cattle led to the loss of matrilineal descent in Africa: a coevolutionary analysis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 2425-2433.	2.6	190
124	Strong mothers bear more sons in rural Ethiopia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, S108-9.	2.6	83
125	A Life History Approach to Fertility Rates in Rural Gambia: Evidence for Trade-offs or Phenotypic Correlations?. , 2003, , 135-160.		13
126	Labor-saving Technology and Fertility Increase in Rural Africa. <i>Current Anthropology</i> , 2002, 43, 631-637.	1.6	20

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127	The Impact of Labor-Saving Technology on First Birth Intervals in Rural Ethiopia. <i>Human Biology</i> , 2002, 74, 111-128.	0.2	12
128	The effects of kin on child mortality in rural gambia. <i>Demography</i> , 2002, 39, 43-63.	2.5	296
129	The Effects of Kin on Child Mortality in Rural Gambia. <i>Demography</i> , 2002, 39, 43.	2.5	6
130	The fitness of twin mothers: evidence from rural Gambia. <i>Journal of Evolutionary Biology</i> , 2001, 14, 433-443.	1.7	67
131	Evolutionary Ecology of the Human Female Life History. , 2001, , 59-73.		2
132	Fair game. <i>Nature</i> , 2000, 406, 248-249.	27.8	8
133	Evolutionary ecology of human life history. <i>Animal Behaviour</i> , 2000, 59, 1-10.	1.9	255
134	Maternal grandmothers improve nutritional status and survival of children in rural Gambia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 1641-1647.	2.6	291
135	Transformation of the French Demographic Landscape, 1806â€“1906. By Noel Bonneuil. Pp. 218. (Oxford) Tj ETQq1, 1 0.784314 rgBT	1.2	0
136	Managing Protected Woodlands: Fuelwood Collection and Law Enforcement in Lake Malawi National Park. <i>Conservation Biology</i> , 1999, 13, 418-421.	4.7	50
137	Sexual dimorphism in stature and women's work: A phylogenetic cross-cultural analysis. , 1999, 110, 27-45.		89
138	A PHYLOGENETIC ANALYSIS OF THE RELATIONSHIP BETWEEN SUB-ADULT MORTALITY AND MODE OF SUBSISTENCE. <i>Journal of Biosocial Science</i> , 1999, 31, 1-16.	1.2	16
139	Sexual dimorphism in stature and women's work: A phylogenetic crossâ€cultural analysis. <i>American Journal of Physical Anthropology</i> , 1999, 110, 27-45.	2.1	2
140	Evolutionary ecology and cross-cultural comparison: the case of matrilineal descent in sub-Saharan Africa. , 1999, , 387-405.		12
141	The co-evolution of human fertility and wealth inheritance strategies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1998, 353, 389-397.	4.0	129
142	BIRTH INTERVAL AND THE SEX OF CHILDREN IN A TRADITIONAL AFRICAN POPULATION: AN EVOLUTIONARY ANALYSIS. <i>Journal of Biosocial Science</i> , 1997, 29, 499-507.	1.2	78
143	Reproductive Decisions by Gabbra Pastoralists in the Face of Demographic Risks. <i>Nomadic Peoples</i> , 1997, 1, 151-163.	0.4	3
144	Fertility and Mode of Subsistence: A Phylogenetic Analysis. <i>Current Anthropology</i> , 1997, 38, 878-889.	1.6	63

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145	Phylogenies and cultural evolution. <i>Evolution and Human Behavior</i> , 1997, 18, 349-351.	2.2	5
146	Phylogenetic analysis of the evolution of lactose digestion in adults. <i>Human Biology</i> , 1997, 69, 605-28.	0.2	164
147	Maternal mortality in a Kenyan pastoralist population. <i>International Journal of Gynecology and Obstetrics</i> , 1996, 54, 137-141.	2.3	13
148	A model of household decisions in dryland agropastoral systems. <i>Agricultural Systems</i> , 1996, 51, 407-430.	6.1	10
149	Biased parental investment and reproductive success in Gabbra pastoralists. <i>Behavioral Ecology and Sociobiology</i> , 1996, 38, 75-81.	1.4	182
150	When to have another baby: A dynamic model of reproductive decision-making and evidence from Gabbra pastoralists. <i>Ethology and Sociobiology</i> , 1996, 17, 263-273.	1.5	57
151	The Comparative Method in Anthropology [and Comments and Reply]. <i>Current Anthropology</i> , 1994, 35, 549-564.	1.6	395
152	Population control. <i>Nature</i> , 1993, 362, 782-782.	27.8	0
153	Transitions Between Cultivation and Pastoralism in Sub-Saharan Africa [and Comments and Reply]. <i>Current Anthropology</i> , 1993, 34, 363-382.	1.6	48
154	Limits to stochastic dynamic programming. <i>Behavioral and Brain Sciences</i> , 1991, 14, 101-101.	0.7	0
155	Overgrazing overstated. <i>Nature</i> , 1991, 349, 280-281.	27.8	69
156	Keeping the ivory trade banned. <i>Nature</i> , 1991, 351, 265-266.	27.8	5
157	Great tits choose between food and proximity to a mate. <i>Behavioral Ecology and Sociobiology</i> , 1989, 24, 285-290.	1.4	3
158	Pastoralist strategies for survival in unpredictable environments: A model of herd composition that maximises household viability. <i>Agricultural Systems</i> , 1989, 31, 185-204.	6.1	92
159	The dawn chorus in the great tit <i>Parus major</i> is directly related to female fertility. <i>Nature</i> , 1987, 330, 745-746.	27.8	168
160	HEIGHT, MARRIAGE AND REPRODUCTIVE SUCCESS IN GAMBIAN WOMEN. <i>Research in Economic Anthropology</i> , 0, , 203-224.	0.6	77
161	MATERNAL NUTRITION AND SEX RATIO AT BIRTH IN ETHIOPIA. <i>Research in Economic Anthropology</i> , 0, , 295-306.	0.6	7
162	Social behaviour in humans. , 0, , 395-409.		3

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163	Caribou and Muskox Harvesting in the Northwest Territories. , 0, , 314-330.		5
164	Hunting of Game Mammals in the Soviet Union. , 0, , 331-345.		2
165	Sustainable Use as a Conservation Tool in the Forests of South-East Asia. , 0, , 174-192.		4
166	Will Bigleaf Mahogany Be Conserved through Sustainable Use?. , 0, , 193-205.		3
167	Recreational Use of Coral Reefs in the Maldives and Caribbean. , 0, , 242-260.		2
168	When not to have another baby: An evolutionary approach to low fertility. Demographic Research, 0, 30, 1074-1096.	3.0	19
169	The Ecological and Economic Theory of Sustainable Harvesting. , 0, , 13-50.		0
170	Making Conservation Work. , 0, , 349-357.		0
171	Harvesting and Ecological Realities. , 0, , 51-83.		0
172	Decision-Making by Users of Biological Resources. , 0, , 84-113.		0
173	Practical Considerations When Applying the Theory. , 0, , 114-165.		0
174	CosigŃ¼ina, Nicaragua: A Case Study in Community-Based Management of Wildlife. , 0, , 206-224.		0
175	Sustainability of the Falkland IslandsLoligo Squid Fishery. , 0, , 225-241.		0
176	Different predictors of intimate partner and natal family violence against women. Evolution, Medicine and Public Health, 0, , .	2.5	2