

# Intergenerational Wealth Transmission and the Dynam Societies

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Foundations of Societal Inequality. <i>Science</i> , 2009, 326, 678-679.	6.0	38
2	Cultural congruence between investigators and participants masks the unknown unknowns: Shame research as an example. <i>Behavioral and Brain Sciences</i> , 2010, 33, 92-92.	0.4	6
3	It's not WEIRD, it's WRONG: When Researchers Overlook uNderlying Genotypes, they will not detect universal processes. <i>Behavioral and Brain Sciences</i> , 2010, 33, 93-94.	0.4	15
4	Responsible behavioral science generalizations and applications require much more than non-WEIRD samples. <i>Behavioral and Brain Sciences</i> , 2010, 33, 98-99.	0.4	3
5	WEIRD languages have misled us, too. <i>Behavioral and Brain Sciences</i> , 2010, 33, 103-103.	0.4	24
6	Development: Evolutionary ecology's midwife. <i>Behavioral and Brain Sciences</i> , 2010, 33, 105-106.	0.4	7
7	Donald Campbell's doubt: Cultural difference or failure of communication?. <i>Behavioral and Brain Sciences</i> , 2010, 33, 109-110.	0.4	30
8	Philosophy and WEIRD intuition. <i>Behavioral and Brain Sciences</i> , 2010, 33, 110-111.	0.4	7
9	Why a theory of human nature cannot be based on the distinction between universality and variability: Lessons from anthropology. <i>Behavioral and Brain Sciences</i> , 2010, 33, 83-84.	0.4	154
10	Weird people, yes, but also weird experiments. <i>Behavioral and Brain Sciences</i> , 2010, 33, 84-85.	0.4	34
11	Weirdness is in the eye of the beholder. <i>Behavioral and Brain Sciences</i> , 2010, 33, 85-86.	0.4	15
12	Away from ethnocentrism and anthropocentrism: Towards a scientific understanding of "what makes us human". <i>Behavioral and Brain Sciences</i> , 2010, 33, 86-87.	0.4	8
13	Diversity in representations; uniformity in learning. <i>Behavioral and Brain Sciences</i> , 2010, 33, 90-91.	0.4	3
14	WEIRD walking: Cross-cultural research on motor development. <i>Behavioral and Brain Sciences</i> , 2010, 33, 95-96.	0.4	41
15	Determinants of cognitive variability. <i>Behavioral and Brain Sciences</i> , 2010, 33, 97-98.	0.4	6
16	BIZARRE chimpanzees do not represent "the chimpanzee". <i>Behavioral and Brain Sciences</i> , 2010, 33, 100-101.	0.4	31
17	Explaining why experimental behavior varies across cultures: A missing step in "The weirdest people in the world?". <i>Behavioral and Brain Sciences</i> , 2010, 33, 101-102.	0.4	20
18	WEIRD societies may be more compatible with human nature. <i>Behavioral and Brain Sciences</i> , 2010, 33, 103-104.	0.4	10

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19	It's not just the subjects â€œ there are too many WEIRD researchers. Behavioral and Brain Sciences, 2010, 33, 104-105.	0.4	23
20	ODD (observation- and description-deprived) psychological research. Behavioral and Brain Sciences, 2010, 33, 106-107.	0.4	25
21	What is really wrong with a priori claims of universality? Sampling, validity, process level, and the irresistible drive to reduce. Behavioral and Brain Sciences, 2010, 33, 107-108.	0.4	12
22	Getting beyond the â€œconvenience sampleâ€• in research on early cognitive development. Behavioral and Brain Sciences, 2010, 33, 91-92.	0.4	46
23	The weirdest brains in the world. Behavioral and Brain Sciences, 2010, 33, 88-90.	0.4	52
24	The socio-ecological approach turns variance among populations from a liability to an asset. Behavioral and Brain Sciences, 2010, 33, 96-97.	0.4	5
26	The potential to narrow uncertainty in projections of stratospheric ozone over the 21st century. Atmospheric Chemistry and Physics, 2010, 10, 9473-9486.	1.9	25
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30	The WEIRD are even weirder than you think: Diversifying contexts is as important as diversifying samples. Behavioral and Brain Sciences, 2010, 33, 87-88.	0.4	28
31	(Dis)advantages of student subjects: What is your research question?. Behavioral and Brain Sciences, 2010, 33, 92-93.	0.4	38
32	Wired but not WEIRD: The promise of the Internet in reaching more diverse samples. Behavioral and Brain Sciences, 2010, 33, 94-95.	0.4	85
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34	The weirdest people in the world are a harbinger of the future of the world. Behavioral and Brain Sciences, 2010, 33, 108-109.	0.4	16
35	An evolutionary perspective can help unify disparate accounts of grandparental investment. Behavioral and Brain Sciences, 2010, 33, 25-26.	0.4	10
36	Toward an integrative framework of grandparental investment. Behavioral and Brain Sciences, 2010, 33, 40-59.	0.4	10
37	Production Systems, Inheritance, and Inequality in Premodern Societies. Current Anthropology, 2010, 51, 85-94.	0.8	83

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39	Domestication Alone Does Not Lead to Inequality. <i>Current Anthropology</i> , 2010, 51, 49-64.	0.8	78
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42	Pastoralism and Wealth Inequality. <i>Current Anthropology</i> , 2010, 51, 35-48.	0.8	102
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47	The evolution of human parental care and recruitment of juvenile help. <i>Trends in Ecology and Evolution</i> , 2011, 26, 533-540.	4.2	85
48	Ethnic Forces in Collective Action: Diversity, Dominance, and Irrigation in Tamil Nadu. <i>Ecology and Society</i> , 2011, 16, .	1.0	7
49	The Evolution of Giving, Sharing, and Lotteries. <i>Current Anthropology</i> , 2011, 52, 747-756.	0.8	59
50	Evolving social influence in large populations. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 537-546.	0.6	61
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52	An evolutionary review of human telomere biology: The thrifty telomere hypothesis and notes on potential adaptive paternal effects. <i>American Journal of Human Biology</i> , 2011, 23, 149-167.	0.8	196
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55	Property and wealth inequality as cultural niche construction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 918-926.	1.8	56

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59	Value Isomorphism in the European Social Survey. Journal of Cross-Cultural Psychology, 2012, 43, 883-898.	1.0	29
60	The Cultural Evolution of Material Wealth-Based Inequality at Bridge River, British Columbia. American Antiquity, 2012, 77, 542-564.	0.6	72
61	Biosocial Construction of Sex Differences and Similarities in Behavior. Advances in Experimental Social Psychology, 2012, 46, 55-123.	2.0	396
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74	Witchcraft Beliefs and Witch Hunts. Human Nature, 2013, 24, 158-181.	0.8	11
75	More than acorns and small seeds: A diachronic analysis of mortuary associated ground stone from the south San Francisco Bay area. Journal of Anthropological Archaeology, 2013, 32, 190-211.	0.7	11

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77	Gene-Environment Interactions Are Associated With Endorsement of Social Hierarchy Values and Beliefs Across Cultures. <i>Journal of Cross-Cultural Psychology</i> , 2013, 44, 1107-1121.	1.0	23
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99	The Psychology of Social Status. , 2014, , .		35
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101	The evolution of wealth transmission in human populations: a stochastic model. <i>Journal of Physics: Conference Series</i> , 2014, 490, 012052.	0.3	0
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103	<i>Zoon Politikon</i> . <i>Current Anthropology</i> , 2015, 56, 327-353.	0.8	159
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106	Inequality in our midst. <i>Economic Anthropology (Hoboken, N J)</i> , 2015, 2, 241-249.	0.4	0
107	Conflicting Tastes. , 2015, , .		0
108	Seshat: The Global History Databank. <i>Cliodynamics</i> , 2015, 6, .	0.1	36
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113	Big Gods, small wonder: supernatural punishment strikes back. <i>Religion, Brain and Behavior</i> , 2015, 5, 290-298.	0.4	80

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115	Intergenerational mobility and institutional change in 20th century China. <i>Explorations in Economic History</i> , 2015, 58, 44-73.	1.0	28
116	The problems and origins of belief in Big Gods. <i>Religion, Brain and Behavior</i> , 2015, 5, 298-305.	0.4	1
117	Skills, division of labour and economies of scale among Amazonian hunters and South Indian honey collectors. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20150008.	1.8	35
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133	Social identification is generally a prerequisite for group success and does not preclude intragroup differentiation. <i>Behavioral and Brain Sciences</i> , 2016, 39, e150.	0.4	3
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135	But is it social? How to tell when groups are more than the sum of their members. <i>Behavioral and Brain Sciences</i> , 2016, 39, e142.	0.4	1
136	Humans are not the Borg: Personal and social selves function as components in a unified self-system. <i>Behavioral and Brain Sciences</i> , 2016, 39, e149.	0.4	0
137	Roles and ranks: The importance of hierarchy for group functioning. <i>Behavioral and Brain Sciences</i> , 2016, 39, e166.	0.4	3
138	The subtle effects of incentives and competition on group performance. <i>Behavioral and Brain Sciences</i> , 2016, 39, e144.	0.4	2
139	Considering the role of ecology on individual differentiation. <i>Behavioral and Brain Sciences</i> , 2016, 39, e145.	0.4	0
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141	We agree and we disagree, which is exactly what most people do most of the time. <i>Behavioral and Brain Sciences</i> , 2016, 39, e152.	0.4	1
142	Beyond old dichotomies: Individual differentiation can occur through group commitment, not despite it. <i>Behavioral and Brain Sciences</i> , 2016, 39, e154.	0.4	0
143	Member differentiation and group tasks: More than meets the eye. <i>Behavioral and Brain Sciences</i> , 2016, 39, e157.	0.4	0
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148	Sisterly love: Within-generation differences in ideal partner for sister and self.. <i>Evolutionary Behavioral Sciences</i> , 2016, 10, 29-42.	0.7	5
149	The evolution of inequality. <i>Evolutionary Anthropology</i> , 2016, 25, 184-199.	1.7	137

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151	Are groups more or less than the sum of their members? The moderating role of individual identification. <i>Behavioral and Brain Sciences</i> , 2016, 39, e137.	0.4	60
152	Identity matters to individuals: Group assessment cannot be reduced to collective performance. <i>Behavioral and Brain Sciences</i> , 2016, 39, e139.	0.4	0
153	Status effects on men's reproductive success. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 10739-10741.	3.3	1
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159	Differentiated selves can surely be good for the group, but let's get clear about why. <i>Behavioral and Brain Sciences</i> , 2016, 39, e165.	0.4	0
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162	Competition for Cooperation: variability, benefits and heritability of relational wealth in hunter-gatherers. <i>Scientific Reports</i> , 2016, 6, 29120.	1.6	19
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164	The unique role of the agent within the romantic group. <i>Behavioral and Brain Sciences</i> , 2016, 39, e140.	0.4	0
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172	The Conditions Favoring Between-Community Raiding in Chimpanzees, Bonobos, and Human Foragers. <i>Human Nature</i> , 2016, 27, 141-159.	0.8	22
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175	The behavioural constellation of deprivation: Causes and consequences. <i>Behavioral and Brain Sciences</i> , 2017, 40, e314.	0.4	208
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178	The economics of early warfare over land. <i>Journal of Development Economics</i> , 2017, 127, 297-305.	2.1	11
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