

Evolved Disease-Avoidance Mechanisms and Contempo

Group Processes and Intergroup Relations
7, 333-353

DOI: 10.1177/1368430204046142

Citation Report

#	ARTICLE	IF	CITATIONS
1	Prehistoric dangers and contemporary prejudices. <i>European Review of Social Psychology</i> , 2003, 14, 105-137.	9.4	146
2	Recognition and avoidance of the odors of parasitized conspecifics and predators: Differential genomic correlates. <i>Neuroscience and Biobehavioral Reviews</i> , 2005, 29, 1347-1359.	6.1	97
3	Disease avoidance and ethnocentrism: the effects of disease vulnerability and disgust sensitivity on intergroup attitudes. <i>Evolution and Human Behavior</i> , 2006, 27, 270-282.	2.2	529
4	Mechanisms underlying sexual and affiliative behaviors of mice: relation to generalized CNS arousal. <i>Social Cognitive and Affective Neuroscience</i> , 2006, 1, 260-270.	3.0	13
5	COMMENTARIES ON Evolutionary Foundations of Cultural Variation: Evoked Culture and Mate Preferences. <i>Psychological Inquiry</i> , 2006, 17, 96-137.	0.9	189
6	The Paranoid Optimist: An Integrative Evolutionary Model of Cognitive Biases. <i>Personality and Social Psychology Review</i> , 2006, 10, 47-66.	6.0	830
7	Interpersonal Disgust, Ideological Orientations, and Dehumanization as Predictors of Intergroup Attitudes. <i>Psychological Science</i> , 2007, 18, 691-698.	3.3	408
8	Is Secure Attachment the Antidote to Everything that Ails Us?. <i>Psychological Inquiry</i> , 2007, 18, 191-193.	0.9	8
9	The genetics of pathogen avoidance in <i>Caenorhabditis elegans</i> . <i>Molecular Microbiology</i> , 2007, 66, 563-570.	2.5	81
10	Elevated ethnocentrism in the first trimester of pregnancy. <i>Evolution and Human Behavior</i> , 2007, 28, 60-65.	2.2	312
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15	Pathogen prevalence predicts human cross-cultural variability in individualism/collectivism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 1279-1285.	2.6	730
16	Political Attitudes Vary with Physiological Traits. <i>Science</i> , 2008, 321, 1667-1670.	12.6	491
17	Pathogens, personality, and culture: Disease prevalence predicts worldwide variability in sociosexuality, extraversion, and openness to experience.. <i>Journal of Personality and Social Psychology</i> , 2008, 95, 212-221.	2.8	686
18	Not Massive, but Messy Modularity. <i>Psychological Inquiry</i> , 2008, 19, 23-27.	0.9	2

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19	The Costs of Benefits: Help-Refusals Highlight Key Trade-Offs of Social Life. <i>Personality and Social Psychology Review</i> , 2008, 12, 118-140.	6.0	113
20	Moral hypervigilance: The influence of disgust sensitivity in the moral domain.. <i>Emotion</i> , 2008, 8, 613-627.	1.8	179
21	Assortative sociality, limited dispersal, infectious disease and the genesis of the global pattern of religion diversity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2587-2594.	2.6	180
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27	Contagion and Alterity: Kowoj Maya Appropriations of European Objects. <i>American Anthropologist</i> , 2009, 111, 373-386.	1.4	20
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30	A pox on the mind: Disjunction of attention and memory in the processing of physical disfigurement. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 478-485.	2.2	292
31	Microbes, mating, and morality: Individual differences in three functional domains of disgust.. <i>Journal of Personality and Social Psychology</i> , 2009, 97, 103-122.	2.8	824
32	Disgust sensitivity predicts intuitive disapproval of gays.. <i>Emotion</i> , 2009, 9, 435-439.	1.8	390
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37	The association between disgust, danger and fear of macroparasites and human behaviour. <i>Acta Ethologica</i> , 2010, 13, 57-62.	0.9	43
38	Disgust: A predictor of social conservatism and prejudicial attitudes toward homosexuals. <i>Personality and Individual Differences</i> , 2010, 49, 587-592.	2.9	248
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40	Does infectious disease cause global variation in the frequency of intrastate armed conflict and civil war?. <i>Biological Reviews</i> , 2010, 85, 669-683.	10.4	73
41	Getting Rid of Racism: Assessing Three Proposals in Light of Psychological Evidence. <i>Journal of Social Philosophy</i> , 2010, 41, 293-322.	0.9	21
43	Infection Breeds Reticence. <i>Psychological Science</i> , 2010, 21, 440-447.	3.3	441
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54	Human threat management systems: Self-protection and disease avoidance. <i>Neuroscience and Biobehavioral Reviews</i> , 2011, 35, 1042-1051.	6.1	401
55	Disgust as an adaptive system for disease avoidance behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 389-401.	4.0	507

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59	Representations of swine flu: perspectives from a Malaysian pig farm. Public Understanding of Science, 2011, 20, 477-490.	2.8	17
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66	Regional variation in pathogen prevalence predicts endorsement of group-focused moral concerns. Evolution and Human Behavior, 2012, 33, 429-437.	2.2	118
67	Parasite primes make foreign-accented English sound more distant to people who are disgusted by pathogens (but not by sex or morality). Evolution and Human Behavior, 2012, 33, 471-478.	2.2	36
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84	Disease-Avoidance Processes and Stigmatization: Cues of Substandard Health Arouse Heightened Discomfort With Physical Contact. <i>Journal of Social Psychology</i> , 2013, 153, 212-228.	1.5	42
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90	Is a Womanâ€™s Preference for Chest Hair in Men Influenced by Parasite Threat?. <i>Archives of Sexual Behavior</i> , 2013, 42, 1181-1189.	1.9	15
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