Grant Ramsey Publications

Publications - Journal Articles and Book Chapters

- 20. Pence, C. and Ramsey, G. (forthcoming) "Is organismic fitness at the basis of evolutionary theory?" *Philosophy of Science*.
- 19. De Block, A. and Ramsey, G. (forthcoming) "The organism-centered approach to cultural evolution" *Topoi*.
- 18. Ramsey, G. (forthcoming) "Can altruism be unified?" Studies in History and Philosophy of Biological and Biomedical Sciences.
- 17. Ramsey, G. (forthcoming) "What is human nature for?" in A. Fuentes (ed.) Verbs, Bones and Brains: Interdisciplinary Perspectives on Human Nature, Notre Dame, University of Notre Dame Press.
- Ramsey, G. and Pence, C. (Under contract) "Chance in evolution from Darwin to contemporary biology" in G. Ramsey and C. Pence (eds.) Chance in Evolution, University of Chicago Press.
- 15. Ramsey, G. (2013) "Human nature in a post-essentialist world" *Philosophy of Science* 80(5): 983-993.
- 14. Ramsey, G. and Pence, C. (2013) "Fitness: philosophical problems" eLS. doi: http://dx.doi.org/10.1002/9780470015902.a0003443.pub2.
- 13. Ramsey, G. (2013) "Can fitness differences be a cause of evolution?" *Philosophy & Theory in Biology*. 5e:401. http://hdl.handle.net/2027/spo.6959004.0005.001
- Pence, C. and Ramsey, G. (2013) "A new foundation for the propensity interpretation of fitness" *British Journal for the Philosophy of Science*. 64: 851-881. doi: 10.1093/bjps/axs037
- Ramsey, G. (2013) "Organisms, traits, and population subdivisions: two arguments against the causal conception of fitness?" British Journal for the Philosophy of Science. 64: 589-608. doi: 10.1093/bjps/axs010
- 10. Ramsey, G. (2013) "Culture in humans and other animals" *Biology and Philosophy*. 27: 457-479. doi: 10.1007/s10539-012-9347-x
- 9. Ramsey, G. (2012) "Driftability" Synthese. 190: 3909-3928. doi: 10.1007/s11229-012-0232-6
- 8. Ramsey, G. (2012) "How human nature can inform human enhancement" *Philosophy and Technology*. 25: 479-483. doi: 10.1007/s13347-012-0087-2
- 7. Ramsey, G. and Peterson, A. (2012) "Sameness in biology" *Philosophy of Science* 77: 255-275. doi: 10.1086/664744
- 6. Ramsey, G. and Brandon, R. (2011) "Why reciprocal altruism is not a kind of group selection" Biology and Philosophy 26: 385-400. doi: 10.1007/s10539-011-9261-7
- 5. Ramsey, G. (2007) "The Fundamental Constraint on the evolution of culture" *Biology and Philosophy* 22: 401-414. doi: 10.1007/s10539-006-9038-6
- 4. Ramsey, G., Bastian, M. L., and van Schaik, C. (2007) "Animal innovation defined and operationalized" *Behavioral and Brain Sciences* 30: 393-437. doi: 10.1017/S0140525X07002373

- 3. Brandon, R. and Ramsey, G. (2007) "What's Wrong with the Emergentist Statistical Interpretation of Natural Selection and Random Drift?" in D. Hull and M. Ruse (eds.) Cambridge Companion to the Philosophy of Biology, Cambridge, Cambridge University Press.
- 2. Ramsey, G. (2006) "Block fitness" Studies in History and Philosophy of Biological and Biomedical Sciences 37: 484-498. doi: 10.1016/j.shpsc.2006.06.009
- 1. Cobb, A., Nadkarni, N., Ramsey, G., and Svoboda, A. J. (2001) "Recolonization of bigleaf maple branches by epiphytic bryophytes following experimental disturbance" *The Canadian Journal of Botany* 79: 1-8. doi: 10.1139/b00-134

Publications - Book Reviews

- Hollocher, C. H. Pence, G. Ramsey, and M. M. Wirth. (2013) "A path to success? A
 Review of Evolution, Development, and the Predictable Genome by David L. Stern."
 Evolution and Development 15(1): 80–82. doi: 10.1111/ede.12016
- Hollocher, H., A. Fuentes, C. H. Pence, G. Ramsey, D. J. Sportiello, and M. M. Wirth. (2011) "[Review of] On the Origin of Stories: Evolution, Cognition, and Fiction." The Quarterly Review of Biology 86(2): 137-138. doi: 10.1086/659913
- 2. Pence, C. H., H. Hollocher, R. Nichols, G. Ramsey, E. Siu, and D. J. Sportiello. (2011) "[Review of] Did Darwin Write the Origin Backwards? Philosophical Essays on Darwin's Theory." *Philosophy of Science* 78(4): 705-709. doi: 10.1086/661775
- Ramsey, G., H. Hollocher, A. Fuentes, C. H. Pence, and E. Siu. (2010) "[Review of]
 Darwinian Populations and Natural Selection." The Quarterly Review of Biology 85(4): 499-500. doi: 10.1086/656856

Publications - Books (as editor)

Ramsey, G. and Pence, C. (Under contract) *Chance in Evolution*, University of Chicago Press.

Publications - Books (as illustrator)

Lombardi, Angel. (1998) Respecting the Knowledge: Ethnobotany of Western Washington.

Olympia: Washington State Capital Museum.

(Illustrated by Grant Ramsey)

Online Publications

Ramsey, G., Longino, J., and Kugler, C. (1998) Formicidae: Rogeria crieghtoni www.evergreen.edu/user/serv_res/research/arthropod/GENERA/Rogeria/SPECI ES/creightoni/creightoni.html. (One of 13 published web pages on the ant genus Rogeria.)