

Publications – Articles and Book Chapters

16. Ramsey, G. and Pence, C. (In Press) "Fitness: philosophical problems" In: eLS. John Wiley & Sons Ltd, Chichester. <http://www.els.net>
15. Ramsey, G. (In Press) "Human nature in a post-essentialist world" *Philosophy of Science*.
14. 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.
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>
12. Pence, C. and Ramsey, G. (2013) "A new foundation for the propensity interpretation of fitness" *British Journal for the Philosophy of Science*. DOI: [10.1093/bjps/axs037](https://doi.org/10.1093/bjps/axs037)
11. Ramsey, G. (2013) "Organisms, traits, and population subdivisions: two arguments against the causal conception of fitness?" *British Journal for the Philosophy of Science*. DOI: [10.1093/bjps/axs010](https://doi.org/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](https://doi.org/10.1007/s10539-012-9347-x)
9. Ramsey, G. (2012) "Driftability" *Synthese*. DOI: [10.1007/s11229-012-0232-6](https://doi.org/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](https://doi.org/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](https://doi.org/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](https://doi.org/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](https://doi.org/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](https://doi.org/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](https://doi.org/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](https://doi.org/10.1139/b00-134)

Publications – Book Reviews

4. 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](https://doi.org/10.1111/ede.12016)

3. 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](https://doi.org/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](https://doi.org/10.1086/661775)
1. 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](https://doi.org/10.1086/656856)