## Dr Karola Stotz

## Best 10 career publications.

1. Griffiths, P. E. and K. Stotz. 2013. *Genetics and Philosophy: An Introduction*”. Cambridge Studies in Philosophy and Biology. Cambridge University Press.
2. Stotz, Karola, and Colin Allen. 2012. "From cell-surface receptors to higher learning: A whole world of experience." In Philosophy of Behavioural Biology, edited by Katie Plaisance and Thomas Reydon, 85-123. Boston, MA: Springer.
3. Linquist, S., E. Machery, P. E. Griffiths, and K. Stotz. 2011. 'Exploring the Folkbiological Conception of Human Nature'. *Philosophical Transactions of the Royal Society B* 366 (Evolution and human behavioural diversity):444-453.
4. Stotz, K. 2010. 'Human nature and cognitive-cevelopmental niche construction. *Phenomenology and the Cognitive Sciences* 9 (4): 483-501.
5. Stotz, K. 2008. ‘The ingredients for a postgenomic synthesis of nature and nurture’. *Philosophical Psychology* 21 (3): 359-381.
6. Stotz, K. and P. Griffiths. 2008. ‘Biohumanities: rethinking the relationship between the biosciences, philosophy and history of science, and society’. *Quarterly Review of Biology* 83 (1): 37-45.
7. Stotz, K. 2006. ‘Molecular epigenesis: distributed specificity as a break in the Central Dogma’. *History and Philosophy of the Life Sciences* 26 (3-4): 527-544.
8. Griffiths, P. E. and K. Stotz. 2006. ‘Genes in the Postgenomic Era’. *Theoretical Medicine and Bioethics* 27 (6): 499-521.
9. Stotz, K., Griffiths, P. E. and R. Knight. (2004). "How scientists conceptualise genes: An empirical study." Studies in History & Philosophy of Biological and Biomedical Sciences 35(4): 647-673.
10. Griffiths, Paul E., and Karola Stotz. 2000. "How the Mind Grows: A Developmental Perspective on the Biology of Cognition." *Synthese* 122 (1-2):29-51.