

## **Bibliography - Cognitive Bias in Forensic Science – supporting cognitive psychology references**

- Asimov, E. Wine's pleasures: Are they all in your head? *New York Times*, May 7, 2008.
- Ask, K., and Granhag, P. A. Motivational sources of confirmation bias in criminal investigations: The need for cognitive closure. *Journal of Investigative Psychology and Offender Profiling*, 2, 2005.
- Balcetis, E., and Dale, R. Conceptual set as a top-down constraint on visual object identification. *Perception*. (in press).
- Balcetis, E., and Dunning, D. See what you want to see: Motivational influences on visual perception. *Journal of Personality and Social Psychology*, 91, 2006.
- Campbell D.T., Systematic errors to be expected of the social scientist on the basis of a general psychology of cognitive bias. In: Blanck P.D., Ed, interpersonal Expectations: Theory, Research, and Applications. New York, Cambridge University Press, 1993.
- Daston, L.J., Scientific Error and the Ethos of Belief" *Social Research* 72(18), 2005.
- Ditto, P. H., and Lopez, D. F. Motivated skepticism: Use of differential decision criteria for preferred and non preferred conclusions. *Journal of Personality and Social Psychology*, 63, 1992.
- Edwards K. and Smith E. E. A disconfirmation bias in the evaluation of arguments. *Journal of Personality and Social Psychology*, 71, 1996.
- Evans, J. St. B. T. *Bias in human reasoning: causes and consequences*. Hillsdale, NJ, Erlbaum, 1989.
- Evans, J.St.B.T., Barston, J.L., Pollard, P., On the Logic and Belief in syllogistic reasoning, *Memory and cognition*, 11(3) 1983.
- Gilovich T. How we know what isn't so: the fallibility of human reason in everyday life. New York, NY. The Free Press, 1991.
- Goldstein, R. et al., Do more expensive wines taste better" Evidence from a large sample of blind tastings. AAWE working paper No. 16, American Association of Wine Economists, 2008.
- Guerin B. What do people think about the risks of driving? Implications for traffic safety interventions. *J Appl Soc Psychol* 24, 1994.
- Haselton, M. G., Nettle, D., and Andrews, P.W. The evolution of cognitive bias. In D. M. Buss (Ed.), *Handbook of Evolutionary Psychology*, pp. 724-746. Hoboken, Wiley. (2005).
- Kety, S., Biochemical theories of Schizophrenia, *Science* 129, 1959
- Kunda, Z. The Case for Motivated Reasoning. *Psychological Bulletin* Vol. 108, No. 3,1990
- Lee, L., Frederick, S., Ariely, D., Try it, you'll like it, *Psychological Science*, 17(12) 2006.
- Nickerson, R. S. Confirmation bias: A ubiquitous phenomenon in many guises. *Review of General Psychology*, 2, 1998.
- Nisbett R, Ross L. *Human inference*. Englewood Cliffs, NJ: Prentice Hall, 1980.
- Perrow C., *Normal accidents: living with high-risk technologies*. Princeton University Press, Princeton, NJ, 1984.
- Plous S., *The psychology of judgment and decision making*. New York, NY, McGraw-Hill, Inc., 1993.
- Rosenthal, R; How often are our numbers wrong? *American Psychologist*, Nov., 1978
- Schneider D.J., Hastorf A.H., Ellsworth P.C., *Person perception*. 2nd ed., Reading, MA, Addison-Wesley Publishing, 1979.
- Stelfox, P., and Pease, K. Cognition and detection: Reluctant bedfellows? In M. J. Smith and N. Tilley (Eds.), *Crime science: New approaches to preventing and detecting crime* pp. 191-207. Cullompton, Devon, Willan Publishing, 2005.
- Tetlock, P.W., Accountability and the perseverance of first impressions, *Social Psychology Quarterly*, 46(4), 1983
- Tversky, A., and Kahneman, D., Judgment under Uncertainty: Heuristics and Biases, *Science*, New Series, 85, 1974.
- Wilson E. B., *An introduction to Scientific Research*. New York, McGraw-Hill, 1952.
- Wood F. G. *Pitfall*. *Science*; 135, 1962.
- Yule, G.U., On Reading a scale, *Journal of the Royal Statistical Society*, 90(3), 1927
- Zhaoping, L. and Guyader, N. Interference with bottom-up feature detection by higher-level object recognition. *Current Biology* 17, 2007.

