ERRATUM

Gluck, M. A., Parker, D. B., & Reifsnider, E. Some biological implications of a differential-Hebbian learning rule. *Psychobiology*, 1988, **16**, 298-302—Due to an inadvertent oversight on the part of the authors, an important citation was omitted from the paper. The differential-Hebbian learning rule attributed to Klopff (1988) was also independently derived by Bart Kosko, of the University of Southern California School of Engineering, who coined the term “differential-Hebbian learning.” Kosko’s important contributions are described in: Kosko, B. (1986). Differential Hebbian learning. in J. S. Denker (Ed.), *AIP Conference Proceedings 151: Neural networks for computing* (pp. 277-282). New York: American Institute of Physics.