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Science is organized knowledge. Wisdom is organized life. — *Immanuel Kant*

A good way to know who we are as a society is to know where we’ve been. This journal has recently completed a dozen years of publication. Listed below is every scientific article, clinical corner, and technical note from 1995 to 2008.


- Sherrill, R. (2005). Effects of hemoencephalographic (HEG) training at three prefrontal locations upon EEG ratios at CZ. *Journal of Neurotherapy, 8*(3), 63–73.


- Cripe, C. T. (2006). Effective use of LENS unit as an adjunct to cognitive...
neuro-developmental training. *Journal of Neurotherapy, 10(2/3),* 79–87.


