

Ph.D. – Psychology

Earned his doctorate in psychology from the University of California, in San Francisco. His main research interests include brain electrical activity, cerebral specialization, neuromodulation, clinical neuropsychology, sleep disorders and cognitive development. After graduating, he acted as a Research Associate at the Langley Porter Psychiatric Institute where he designed, executed, and published neuropsychological experiments, with a special emphasis on EEG and event related potentials in developmental dyslexia. Since then, he has acted as Director of Research at a comprehensive Pain Center in where he conducted research on chronic pain. He has also directed operations of a general clinical neurodiagnostic laboratory, using techniques such as EEG, evoked potential, EMG, and QEEG.

Currently, he is President and CEO of a medical service business that focuses on EEG recording, quantitative EEG testing and reporting service, and operates an overnight sleep laboratory. He is also an associate professor at UCLA's Department of Psychology and acts as a consultant to medical equipment manufacturers and contract research organizations.

He has given many talks, lectures, and scientific articles on EEG, qEEG, and Neurofeedback. Most recently he has published a book chapter on the use of qEEG to predict therapeutic outcomes in neuropsychiatric disorders.