



Henry Lai, PhD., is a professor emeritus in the Department of Bioengineering, University of Washington, Seattle, USA. He has been studying the biological effects of nonionizing electromagnetic fields since 1980. The research covers molecular changes to behavioral effects in animals after exposure to extremely-low frequency and radiofrequency electromagnetic fields. He was a co-editor of the journal *Electromagnetic Biology and Medicine* (2009-2018). Other areas of his research include treatment of malaria using oscillating magnetic field, cancer treatment using radiofrequency radiation, and on the development of artemisinin-compounds for cancer treatment.