

Biography

Dr. Sam Andriani is a Professor at Ohio University and Columbus State, OH, USA, where he has been teaching chemistry (general, organic, physical, and bio) since 2010 and 2004, respectively. He is also a research scientist and Director of The Andriani Institute Research Center, Worthington, OH, USA.

Professor Andriani is a chemical engineer from Ecole Polytechnique and completed his PhD on physical chemistry at Université Blaise Pascal, Clermont-Ferrand France.

Prior to the teaching career, he has been a research fellow at the Laboratoire de Photochimie, Aubière, France and at the Stanford Research Institute, Menlo Park, CA, USA.

Dr. Sam (as his students used to address him) research interest ranges from neurochemistry (the limbic system: memory, depression, pain) to neurophysics (electroencephalogram EEG, neurofeedback, seizure, and brain function theory) to environmental photochemistry (coordination compounds and in aqueous solution, polymer photoaging).

Sam is member of the American Chemical Society (ACS), The American Society of Neurochemistry (ASN), and the International Society of Neurochemistry (ISN).