

Michael Harvey, PsyD

Adjunct Faculty - Clinical Psychology at Fielding Graduate University

Colorado Springs, CO, US

Adjunct Faculty in the School of Psychology

Michael Harvey is a member of the Adjunct Faculty in the School of Psychology.

Education/Learning, Mental Health Care, Research, Training and Development

Statistics, Psychometrics, Rehabilitation Psychology and Disability Issues, Neurorehabilitation, Public Policy for Health Care, Disability Issues, and Acquired Brain Injury, Neuropsychological Evaluation, Neuropsychanalysis, Neuroscience, Physiological Psychology, Epigenetics, Neural Development, Personality Assessment, Training Issues in Professional Psychology, Supervision

American Psychological Association : Member, APA Divisions 19 (Military), 22 (Rehabilitation), 39 (Psychoanalysis), and 40 (Clinical Neuropsychology) : Member, International Neuropsychological Society : Member, Society for Personality Assessment : Member, International Society for Neuropsychanalysis : Member, Social and Affective Neuroscience Society : Member, Society for Psychotherapy Research : Member, U.S. Army, Department of Medical Readiness : Clinical Psychologist, Clinical Psychology Training and State TBI Grants : HRSA Reviewer

Update on Neuropsychanalysis

American Psychological Association Convention

Neuropsychanalysis: An Emerging Paradigm for Theory of Mind

74th Annual Minnesota Psychological Association Convention

Neuropsychanalytically-Informed Models of Treatment for Individuals with Brain Injury

American Psychological Association Convention

Expanding our Vision: A Research Perspective on Neuropsychanalytic Treatment

American Psychological Association Convention

Uncanniness: Trauma and Psychoanalytic Disinterest in Treating Brain-Injured Individual

American Psychological Association Convention

Illinois School of Professional Psychology

Psy.D. Clinical Psychology

University of Chicago

MA Interdisciplinary Program in Social Science

[Please click here to view the full profile.](#)

This profile was created by [Expertfile.](#)