

Dr. Firas Kobeissy is an Associate Professor at the American University of Beirut at the Department of Biochemistry and Molecular Genetics. Dr. Kobeissy obtained his PhD from the University of Florida in the area of Neuroscience. Dr. Kobeissy is a trained neuroscientist with extensive expertise in the areas of biomarker research application utilizing neuroproteomics approaches applied in the areas of neurotrauma and substance abuse. His neuroproteomics biomarker research spans different applications related to experimental models of brain injury including closed head injury, blast injury and other clinical and experimental models of TBI. Dr. Kobeissy is the author of more than 150 articles, reviews and book chapters along with two patents. He is a member of the Center of Neuroproteomics and Biomarker Research (CNBR) at the McKnight Brain Institute at the University of Florida. He is the editor of seven books related to brain injury, biomarker and proteomics studies. Dr. Kobeissy has served on several national and international grant review panels including the NIH, Department of Defense and the Department of the Veteran Affairs. Finally, Dr. Kobeissy collaboration with other researchers in the areas of neural injury, including spinal cord injury and biomarker assessment in sports injury using second generation biomarkers.