E. JAMES PETERSSON - UNIVERSITY OF PENNSYLVANIA
"VISUALIZING ALPHA-SYNUCLEIN IN PARKINSON’S DISEASE: FROM SIMULATIONS TO BIOCHEMISTRY TO IN VIVO IMAGING"

Recommended Reading!  Click on articles to view.

- Identification of a nanomolar affinity α-synuclein fibril imaging probe by ultra-high throughput in silico screening

- A Unified De Novo Approach for Predicting the Structures of Ordered and Disordered Proteins

- Chemoenzymatic Semisynthesis of Phosphorylated α-Synuclein Enables Identification of a Bidirectional Effect on Fibril Formation