Biophysics of Human Genetic Diseases: Understanding Molecular Effects of Mutations

Message from the Guest Editor

Dear Colleagues,

This Special Issue is planned to be a collection of papers describing cutting edge research achievements in the field of understanding molecular effects associated with human genetic diseases. These include the effects of macromolecular stability and interactions, pH-dependence, conformational dynamics and allosteric pathways.

Prof. Dr. Emil Alexov

Guest Editor