



Functionally Relevant Macromolecular Interactions of Disordered Proteins

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Message from the Guest Editor

It is common that most proteins function in folded form. Another significant portion of proteins or protein segments spend a part- or sometimes most- of their time in an unstructured/disordered form. They generally fold only temporarily-typically on the surface of another protein or other macromolecule during their biochemical activity. This phenomenon has been widely studied in the past decade. However, we are expecting a great deal of new information about the functional relevance of this coupled folding and binding for this issue of IJMS.





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Message from the Editor-in-Chief

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