

INTRINSICALLY PROTEINS disordered

a new peer-reviewed journal

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CALL FOR PAPERS

Intrinsically Disordered Proteins (IDP) is a unique peer-reviewed journal with a broad international audience that publishes high-quality research addressing all the aspects related to the protein intrinsic disorder phenomenon. The journal covers a wide range of topics including structural manifestations of intrinsic disorder; functionality of intrinsically disordered proteins/regions; abundance of intrinsically disordered proteins; structure-function relationships for these proteins/regions; roles of intrinsic disorder in various biological processes; the intrinsic disorder-based mechanisms of regulation, recognition, and signaling; correlation between intrinsically disordered proteins and diseases; expression analysis of genes encoding intrinsically disordered proteins; description of experimental and computational techniques applicable for the analysis of structure and function of intrinsically disordered proteins.

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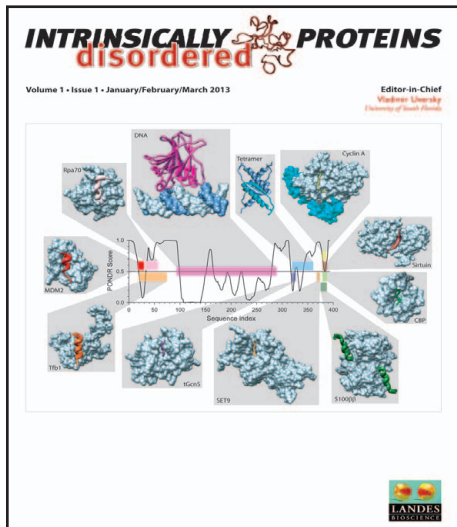
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The Editors undertake to provide a peer-review response to the author on each manuscript **within 30 days** following submission.

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Presubmission inquiries are encouraged and may be sent to the Editor-in-Chief, Vladimir Uversky, vuffersky@health.usf.edu.



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