Journal of Structural and Functional Genomics
Editor-in-Chief: Th. C. Terwilliger

- A peer-reviewed forum for the exchange and discussion of new data in structural and functional genomics
- Presents original research articles, reviews, short structure notes, new software application notes and functional characterization notes
- Official journal of the International Structural Genomics Organization

The official journal of the International Structural Genomics Organization (ISGO) provides a peer-reviewed forum for the exchange and discussion of new data in structural and functional genomics. The scope includes:

- Determination of the three-dimensional structures of gene products including those with unknown biological functions
- Structure determination methodologies spanning X-ray crystallography, cryoEM, NMR spectroscopy, mass spectrometry, molecular modeling, and hybrid methods
- Research and new methodologies for selection of molecules for study and sample production
- Experimental and structure-based functional analysis, data base design, and data mining
- Discussion of results of structural and functional genomics projects

The Journal of Structural and Functional Genomics presents scientific articles in the following categories: original research articles, reviews, short structure notes, new software application notes and functional characterization notes.

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