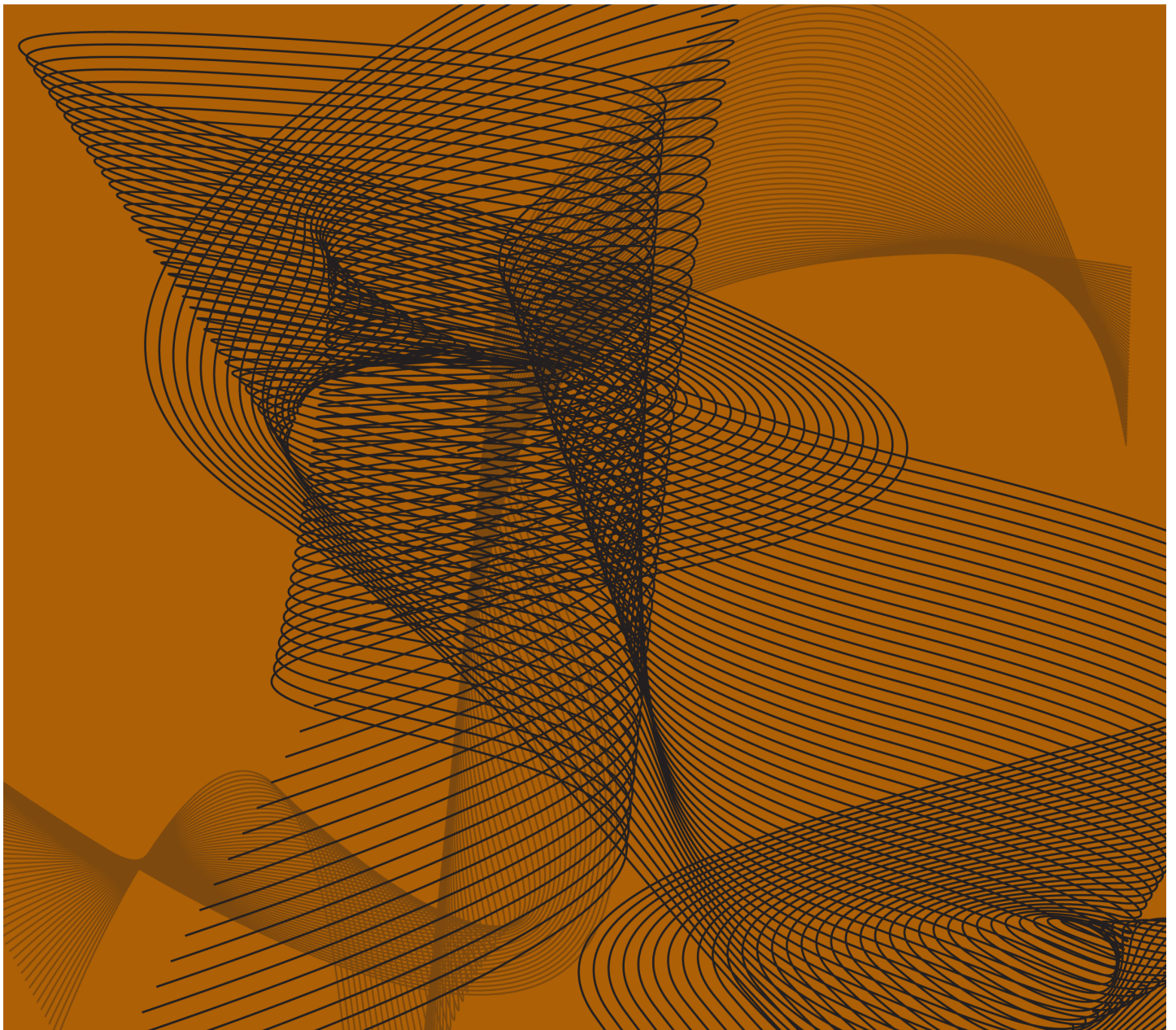


Gene Regulation and Systems Biology

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Aims and scope

Gene Regulation and Systems Biology is concerned with the regulation of genes and the proteins they encode and the relationship between gene regulation and the wider field of systems biology.

The regulation of genes and the proteins they encode is at the core of systems biology. Understanding the role of gene regulation in the context of the entire system as it relates to disease processes will aid therapeutic development. Therefore, combining our knowledge of gene expression and promoter control, improving gene and protein networks, and determining the role of signal transduction will enhance our ability to treat complex diseases.

Call for papers

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Editor in Chief

Dr James Willey is Professor of Medicine and Pathology at the University of Toledo Medical Center, Toledo, OH. His primary area of research is development of quantitative methods for transcript abundance measurement and quantitative analysis of the relationship between transcript abundance level, promoter DNA sequence, and functional status of proteins that interact with the promoter DNA sequence.

"Publishing in Gene Regulation and Systems Biology was a very positive experience. I was impressed by the fast and uncomplicated submission process as well as the clear and professional peer review process which helped to improve the manuscript. The Libertas Academica team was very patient and helpful. I would definitely recommend the journal to other colleagues in the field!"

(Cameron Moshfegh, Federal Institute of Technology, Switzerland)

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