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# **Complexity and Networking in Molecular Systems**

Guest Editors:

## Dr. Csaba Hetényi

Department of Pharmacology and Pharmacotherapy, Medical School, University of Pécs, Szigeti út 12, 7624 Pécs, Hungary

#### Dr. Uko Maran

Institute of Chemistry, University of Tartu, Ravila 14A, 50411 Tartu, Estonia

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# **Message from the Guest Editors**

Dear Colleagues,

Understanding complex systems, and their intra- or intermolecular networking is paramount in drug research, material sciences, and the various fields of applied and basic sciences. The Special Issue covers structural and functional networks, their interrelationships, and the complexity of molecular systems. For example, systems formed by hard (structural) links of inter-atomic bonds in molecules or intermolecular interactions. The soft (functional) links between biological macromolecules are also in the scope of the Special Issue. Methods and applications that focus on the role and use of complexity and networking in such systems are also of interest. Submission of both experimental and theoretical original research and review papers are welcome to the Special Issue.

Dr. Csaba Hetényi Dr. Uko Maran *Guest Editors* 













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## **Editor-in-Chief**

#### Prof. Dr. Maurizio Battino

Department of Odontostomatologic and Specialized Clinical Sciences, Sez-Biochimica, Faculty of Medicine, Università Politecnica delle Marche, Via Ranieri 65, 60100 Ancona, Italy

# Message from the Editor-in-Chief

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