ISSN 2255-8004
November 2014, volume 3, issue 1

"Biosystems and Information Tehcnology" Editorial Board

Editor-in-Chief
Prof. dr. Vytautas Galvanauskas, Process Control Department, Kaunas University of Technology, Lithuania

Managing Editor
Assoc. prof. dr. Egils Stalidzans, Faculty of Information Technologies, Latvia University of Agriculture, Latvia

Editors
• Prof. David A Fell, Cell Systems Modelling Group, Oxford Brookes University, UK
• Dr.-Ing. Marco Jenzsch, Director Fermentation, Pharma Biotech Operations, Roche Diagnostics GmbH, Penzberg, Germany
• Prof. PhD Roman Jerala, Department of Biotechnology, National Institute of Chemistry, Slovenia
• Prof. dr. Uldis Kalnenieks, Institute of Microbiology and Biotechnology, University of Latvia, Latvia
• Prof. dr. Rui Manuel Freitas Oliveira, Systems Biology & Engineering Group DQ/FCT, Universidade Nova de Lisboa, Portugal
• Prof. Yuriy Rogozhin, Institute of Mathematics and Computer Science, Academy of Sciences of Moldova, Moldova.
• Dr. Matthew Pocock, Turing ate my hamster LTD, UK
• Prof. habil. dr. Rimvydas Simutis, Institute of Automation and Control Systems, Kaunas University of Technology, Lithuania
• PhD Anatoly Sorokin, Research Fellow, Mechanism of Cell Genome Functioning Group, Institute of Cell Biophysics RAS, Russia
• Assist.prof. PhD Ines Thiele, Centre for Systems Biomedicine, University of Luxembourg, Luxembourg
• Prof. Dr. Anil Wipat, School of Computing Science, Newcastle University, UK
• Prof. Dr. Röbbe Wünschiers, Experimental and Computational Biology, University of Applied Sciences, Mittweida, Germany

Publisher
The journal is published by a scientific company SIA TIBIT in collaboration with Institute of Microbiology and Biotechnology of the University of Latvia and Faculty of Information Technology of the Latvia University of Agriculture.

Aims and scope
Biosystems and information technology are related in many ways. The scientific journal „Biosystems and Information Technology“ concentrates on applications of information technology for biosystems research: registering, understanding, modelling, predicting, optimizing and other activities. Applications of biological principles in information technology is another area of journal’s interest.

Scientific branches (not limited to): systems biology, synthetic biology, bioinformatics, pharmacology, medicine, biotechnology, ecology, control of bioprocesses, agriculture, forestry, ecology.

Topics (not limited to): algorithms, methods, methodologies, software, control systems, models, optimization, parameter estimation, networks, visualizations, image processing.

http://bit-journal.eu