

S. Wasik, T. Prejzenc, J. Blazewicz, *Talk: ModeLang - Biologists-friendly language for describing dynamical systems*

8.01.2013, Seminar of the Laboratory of Algorithm Design and Data Structures, Institute of Computing Science, Poznan University of Technology, Poznan, Poland

S. Wasik, T. Prejzenc, J. Blazewicz, *Talk: ModeLang - New language for modelling biological systems*

, 1-5.10.2012, ICOLE'12: Perspectives of Bioinformatics, Operations Research and Machine Learning, Lessach, Austria

S. Wasik, P. Jackowiak, M. Figlerowicz, J. Blazewicz, *Talk: New approach for modeling HCV infection using multi-agent system*

, 13-15.09.2012, 2012 Mini EURO Conference on Computational Biology, Bioinformatics and Medicin, Nottingham, UK

S. Wasik, P. Jackowiak, M. Figlerowicz, J. Blazewicz, *Talk: Enhancing HCV infection modelling using multi-agent approach*

, 25-27.05.2012, V Convention of the Polish Bioinformatics Society and the 10th Workshop on Bioinformatics, Gdansk, Poland

S. Wasik, P. Jackowiak, M. Figlerowicz, J. Blazewicz, *Talk: Advantages of modeling HCV infection with multi-agent simulation,*

30.09-2.10.2011, IV Convention of the Polish Bioinformatics Society and the 9th Workshop on Bioinformatics, Karakow, Poland

S. Wasik, P. Jackowiak, M. Figlerowicz, J. Blazewicz, *Poster: Modeling HCV infection using multi-agent simulation,*

14-15.04.2011, Annual Meeting of the Institute of Bioorganic Chemistry, Polish Academy of Sciences, Poznan, Poland

S. Wasik, P. Jackowiak, M. Figlerowicz, J. Blazewicz, *Talk (in Polish): Multi-agent simulation of HCV infection*

25.10.2010, Seminar of the Institute of Bioorganic Chemistry, Polish Academy of Sciences, Poznan, Poland

S. Wasik, P. Jackowiak, M. Figlerowicz, J. Blazewicz, *Poster: Modeling HCV infection using multi-agent simulation*, 1-3.10.2010, III Convention of the Polish Bioinformatics Society and the 8th Workshop on Bioinformatics, Ustron, Poland

S. Wasik, P. Jackowiak, M. Figlerowicz, J. Blazewicz, *Talk: Modeling HCV infection using multi-agent simulation* 27.09-1.10.2010, ICOLE'10: Perspectives of Bioinformatics, Operations Research and Machine Learning, Lessach, Austria

M. Szachniuk, M. Popena, M. Blazewicz, S. Wasik, E.K. Burke, J. Blazewicz, R.W. Adamiak, *Poster: RNA FRABASE 2.0. An intelligent tool for the exploration of RNA structure parameter space* 12-15.08.2010, RECOMB'10: The 14th Annual International Conference on Research in Computational Molecular Biology, Lisbon, Portugal

S. Wasik, J. Blazewicz, *Talk: Mathematical and Computer Models of HCV infection* 13.04.2010, Seminar of the Laboratory of Algorithm Design and Data Structures, Institute of Computing Science, Poznan University of Technology, Poznan, Poland

M. Szachniuk, M. Popena, M. Blazewicz, S. Wasik, E.K. Burke, J. Blazewicz, R.W. Adamiak, *Poster: RNA FRABASE 2.0: An advanced web-accessible database with the capacity to search the 3D fragments within RNA structures* 18-19.02.2010, Annual Meeting of the Institute of Bioorganic Chemistry, Polish Academy of Sciences, Poznan, Poland

S. Wasik, *Talk: On a certain model of HCV infection*, 2-4.10.2009, II Convention of the Polish Bioinformatics Society and the 7th Workshop on Bioinformatics, Bedlewo, Poland

S. Wasik, P. Formanowicz, J. Blazewicz, *Talk: Towards prediction of HCV therapy efficiency* 05-08.07.2009, EURO XXIII: 23rd European Congress on Operational Research, Bonn, Germany

S. Wasik, P. Jackowiak, J. Krawczyk, P. Kedziora, P. Formanowicz, M. Figlerowicz, J. Blazewicz, *Talk (in Polish): About certain model of HCV virus infection* 15.06.2009, Seminar of the Institute of Bioorganic Chemistry, Polish Academy of Sciences, Poznan, Poland

S. Wasik, P. Jackowiak, J. Krawczyk, P. Kedziora, P. Formanowicz, M. Figlerowicz, J. Blazewicz, *Talk: A certain model of HCV virus infection* 24-30.05.2009, ICOLE'09: Perspectives of Bioinformatics, Operations Research and Machine Learning, Lessach, Austria

S. Bak, P. Lichocki, M. Mamonski, S. Wasik, *Talk: Solving N-queens Problem in Grid Environment* , 15-17.10.2007, 4th Grid PLUGTESTS Conference, Beijing, China

W. Jaskowski, S. Wasik, *Talk: Efficient Greedy Algorithm with Hill Climbing for Technicians and Interventions Scheduling Problem* , 20-23.02.2007, Francoro V/ROADEF 2007 Conference, Grenoble, France

S. Wasik, *Talk (in Polish): Fractals – finding order in chaos*, 01.2006, Seminar of the Students Association of Computing Sciences, Poznan, Poland

P. Lichocki, M. Mamonski, S. Wasik, *Talk: Solving Permutational Flowshop Problem in Grid Environment* , 10-14.10.2005, 2nd Grid PLUGTESTS Conference, Sophia-Antipolis, France

S. Wasik, P. Polewski, *Talk (in Polish): Artificial Neural Networks*, 10.2004, III Student Workshop of the Students Association of Computing Sciences, Karpacz, Poland

S. Wasik, M. Rucinski, *Talk (in Polish): Network Flow Algorithms*, 05.2004, II Student Workshop of the Students Association of Computing Sciences, Blazejewko, Poland

## **New approach for modeling HCV infection using multi-agent system**