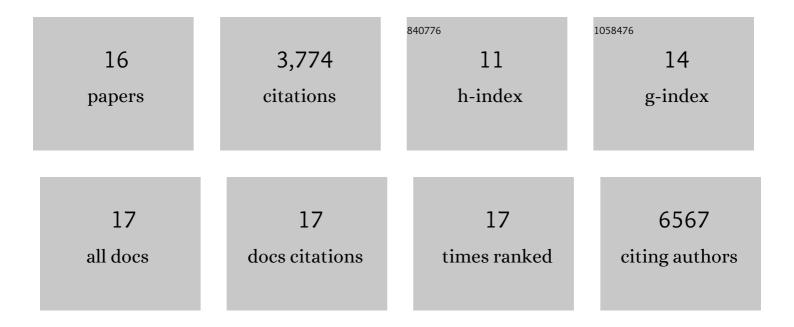
## **Stefan Bleuler**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3199913/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Genevestigator V3: A Reference Expression Database for the Meta-Analysis of Transcriptomes. Advances in Bioinformatics, 2008, 2008, 1-5.	5.7	1,692
2	A systematic comparison and evaluation of biclustering methods for gene expression data. Bioinformatics, 2006, 22, 1122-1129.	4.1	782
3	A Tutorial on Evolutionary Multiobjective Optimization. Lecture Notes in Economics and Mathematical Systems, 2004, , 3-37.	0.3	291
4	Sparse graphical Gaussian modeling of the isoprenoid gene network in Arabidopsis thaliana. Genome Biology, 2004, 5, R92.	9.6	290
5	PISA — A Platform and Programming Language Independent Interface for Search Algorithms. Lecture Notes in Computer Science, 2003, , 494-508.	1.3	265
6	RefGenes: identification of reliable and condition specific reference genes for RT-qPCR data normalization. BMC Genomics, 2011, 12, 156.	2.8	260
7	Genevestigator Transcriptome Meta-Analysis and Biomarker Search using Rice and Barley Gene Expression Databases. Molecular Plant, 2008, 1, 851-857.	8.3	98
8	ExpressionData - A public resource of high quality curated datasets representing gene expression across anatomy, development and experimental conditions. BioData Mining, 2014, 7, 18.	4.0	22
9	Global regulatory architecture of human, mouse and rat tissue transcriptomes. BMC Genomics, 2013, 14, 716.	2.8	19
10	Module Identification from Heterogeneous Biological Data Using Multiobjective Evolutionary Algorithms. Lecture Notes in Computer Science, 2006, , 573-582.	1.3	13
11	Order Preserving Clustering over Multiple Time Course Experiments. Lecture Notes in Computer Science, 2005, , 33-43.	1.3	11
12	Reducing Bloat in GP with Multiple Objectives. , 2008, , 177-200.		10
13	Investigating Coverage and Connectivity Trade-offs in Wireless Sensor Networks: The Benefits of MOEAs. Lecture Notes in Economics and Mathematical Systems, 2010, , 211-221.	0.3	8
14	A COMPUTER ENGINEERING BENCHMARK APPLICATION FOR MULTIOBJECTIVE OPTIMIZERS. Advances in Natural Computation, 2004, , 269-294.	0.1	6
15	Network analysis of systems elements. , 2007, 97, 331-351.		5
16	A Multilevel Gamma-Clustering Layout Algorithm for Visualization of Biological Networks. Advances in Bioinformatics, 2013, 2013, 1-10.	5.7	1