Advanced Search

Author »

Publication »

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Academic   Top authors in Simulation   1 - 100 of 9,830 results

Simulation   Last 5 Years

Author	In Domain Citations
Barry L. Nelson Purdue University Publications: 174 | Citations: 1851 | G-Index: 38 | H-Index: 20 Interest: Simulation, Algorithms & Theory, Networks & Communications	73
Seong-hee Kim Georgia Institute of Technology Publications: 38 | Citations: 280 | G-Index: 16 | H-Index: 8 Interest: Simulation, Algorithms & Theory, Operating Systems	43
James R. Wilson Rochester Institute of Technology Publications: 215 | Citations: 1101 | G-Index: 24 | H-Index: 18 Interest: Simulation, Algorithms & Theory, Artificial Intelligence	40
Stephen John Turner Nanyang Technological University Publications: 171 | Citations: 713 | G-Index: 20 | H-Index: 12 Interest: Simulation, Distributed & Parallel Computing, Networks & Communications	37
Gabriel A. Wainer Carleton University Publications: 176 | Citations: 584 | G-Index: 19 | H-Index: 12 Interest: Simulation, Distributed & Parallel Computing, Software Engineering	29
Jack P. C. Kleijnen Università degli Studi di Siena Publications: 156 | Citations: 1090 | G-Index: 29 | H-Index: 17 Interest: Simulation, Algorithms & Theory, Artificial Intelligence	28
Jason Liu Florida International University Publications: 54 | Citations: 581 | G-Index: 23 | H-Index: 13 Interest: Simulation, Networks & Communications, Distributed & Parallel Computing	28
Minoru Kanehisa (金久實) Kyoto University Publications: 218 | Citations: 4063 | G-Index: 62 | H-Index: 26 Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence	27
Kim D. Pruitt Cornell University Publications: 28 | Citations: 2023 | G-Index: 28 | H-Index: 13 Interest: Bioinformatics & Computational Biology, Simulation, Databases	26

Masumi Itoh (伊藤真純)
Kyoto University
Publications: 24 | Citations: 651 | G-Index: 24 | H-Index: 6
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

26

Malcolm Yoke-hean Low
Nanyang Technological University
Publications: 54 | Citations: 149 | G-Index: 9 | H-Index: 7
Interest: Simulation, Distributed & Parallel Computing, Artificial Intelligence

26

Tatiana Tatusova
National Institutes of Health
Publications: 42 | Citations: 2938 | G-Index: 42 | H-Index: 19
Interest: Bioinformatics & Computational Biology, Simulation, Databases

26

Donna R. Maglott
Iowa State University
Publications: 34 | Citations: 2677 | G-Index: 34 | H-Index: 15
Interest: Bioinformatics & Computational Biology, Simulation, Databases

25

Toshiaki Katayama
University of Tokyo
Publications: 28 | Citations: 631 | G-Index: 25 | H-Index: 6
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

25

Stephen E. Chick
National Institute for Health and Clinical Excellence
Publications: 71 | Citations: 561 | G-Index: 21 | H-Index: 13
Interest: Simulation, Algorithms & Theory, Hardware & Architecture

24

Shuichi Kawashima
University of Tokyo
Publications: 54 | Citations: 1581 | G-Index: 39 | H-Index: 14
Interest: Bioinformatics & Computational Biology, Simulation, Data Mining

24

Susumu Goto (五斗進)
Kyoto University
Publications: 100 | Citations: 2591 | G-Index: 50 | H-Index: 16
Interest: Bioinformatics & Computational Biology, Simulation, Databases

24

Michihiro Araki
Nihon University
Publications: 13 | Citations: 688 | G-Index: 13 | H-Index: 6
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

23

Mika Hirakawa
Kyoto University
Publications: 7 | Citations: 687 | G-Index: 7 | H-Index: 5
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

23

Pierre L'Ecuyer
Université de Montreal
Publications: 176 | Citations: 1809 | G-Index: 36 | H-Index: 23
Interest: Simulation, Algorithms & Theory, Scientific Computing

23

Masahiro Hattori (服部正泰)
Kyoto University
Publications: 20 | Citations: 1038 | G-Index: 20 | H-Index: 5
Interest: Bioinformatics & Computational Biology, Simulation, Databases

23

Stephen H. Bryant
National Institutes of Health
Publications: 45 | Citations: 2192 | G-Index: 45 | H-Index: 17
Interest: Bioinformatics & Computational Biology, Simulation, Databases

22

Emily K. Lada
North Carolina State University
Publications: 27 | Citations: 138 | G-Index: 10 | H-Index: 6
Interest: Simulation, Algorithms & Theory, Artificial Intelligence

22

Adelinde M. Uhrmacher
Universität Rostock
Publications: 107 | Citations: 283 | G-Index: 12 | H-Index: 9
Interest: Simulation, Artificial Intelligence, Software Engineering

21

Wentong Cai
Nanyang Technological University
Publications: 177 | Citations: 598 | G-Index: 18 | H-Index: 12
Interest: Simulation, Distributed & Parallel Computing, Programming Languages

21

Thomas L. Madden
National Institutes of Health
Publications: 24 | Citations: 11821 | G-Index: 24 | H-Index: 16
Interest: Medicine

21

James Ostell
National Institutes of Health
Publications: 41 | Citations: 2342 | G-Index: 41 | H-Index: 18
Interest: Bioinformatics & Computational Biology, Simulation, Databases

21

Alexandre Souvorov
Publications: 11 | Citations: 535 | G-Index: 11 | H-Index: 5
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Yuri Kapustin
Publications: 9 | Citations: 524 | G-Index: 9 | H-Index: 4
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Vyacheslav Chetvernin
National Institutes of Health
Publications: 7 | Citations: 519 | G-Index: 7 | H-Index: 4
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Eugene Yaschenko
Publications: 9 | Citations: 806 | G-Index: 9 | H-Index: 7
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Grigory Starchenko
Publications: 7 | Citations: 778 | G-Index: 7 | H-Index: 5
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Kathi Canese
Publications: 7 | Citations: 778 | G-Index: 7 | H-Index: 5
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Wolfgang Helmberg
National Institutes of Health
Publications: 10 | Citations: 716 | G-Index: 10 | H-Index: 5
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Edwin Sequeira
Publications: 9 | Citations: 1008 | G-Index: 9 | H-Index: 7
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Michael Dicuccio
Publications: 10 | Citations: 791 | G-Index: 10 | H-Index: 6
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Tanya Barrett
Publications: 22 | Citations: 1150 | G-Index: 22 | H-Index: 10
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Ron Edgar
Publications: 14 | Citations: 1509 | G-Index: 14 | H-Index: 11
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

20

Scott Federhen
Publications: 13 | Citations: 1371 | G-Index: 13 | H-Index: 10
Interest: Bioinformatics & Computational Biology, Simulation, Databases

20

Deanna M. Church
National Institutes of Health
Publications: 25　|　Citations: 3572　|　G-Index: 25　|　H-Index: 14
Interest: Bioinformatics & Computational Biology,　Simulation,　Databases

20

Lewis Y. Geer
National Institutes of Health
Publications: 19　|　Citations: 1229　|　G-Index: 19　|　H-Index: 12
Interest: Bioinformatics & Computational Biology,　Simulation,　Databases

20

David J. Lipman
National Institutes of Health
Publications: 51　|　Citations: 23360　|　G-Index: 51　|　H-Index: 23
Interest: Life Science

20

Natalie M. Steiger
Rochester Institute of Technology
Publications: 27　|　Citations: 151　|　G-Index: 11　|　H-Index: 8
Interest: Simulation,　Algorithms & Theory,　Databases

20

Dennis A. Benson
Publications: 29　|　Citations: 1956　|　G-Index: 29　|　H-Index: 15
Interest: Bioinformatics & Computational Biology,　Simulation,　Databases

20

Lukas Wagner
Publications: 19　|　Citations: 3112　|　G-Index: 19　|　H-Index: 13
Interest: Bioinformatics & Computational Biology,　Simulation,　Databases

20

Karl Sirotkin
Publications: 20　|　Citations: 1140　|　G-Index: 20　|　H-Index: 11
Interest: Bioinformatics & Computational Biology,　Simulation,　World Wide Web

20

Stephen T. Sherry
National Institutes of Health
Publications: 28　|　Citations: 1425　|　G-Index: 28　|　H-Index: 15
Interest: Bioinformatics & Computational Biology,　Simulation,　World Wide Web

20

Kalyan S. Perumalla
Georgia Institute of Technology
Publications: 69　|　Citations: 561　|　G-Index: 21　|　H-Index: 14
Interest: Simulation,　Networks & Communications,　Distributed & Parallel
Computing

20

Gregory D. Schuler
Universidade Federal do Rio de Janeiro
Publications: 39　|　Citations: 3953　|　G-Index: 39　|　H-Index: 20
Interest: Bioinformatics & Computational Biology,　Simulation,　Databases

20

Jon Crowcroft
University of Cambridge
Publications: 346 | Citations: 5966 | G-Index: 72 | H-Index: 40
Interest: Networks & Communications, Distributed & Parallel Computing, Operating Systems

19

Chun-hung Chen
George Mason University
Publications: 66 | Citations: 370 | G-Index: 17 | H-Index: 10
Interest: Simulation, Algorithms & Theory, Artificial Intelligence

19

David L. Wheeler
National Institutes of Health
Publications: 27 | Citations: 2345 | G-Index: 27 | H-Index: 16
Interest: Bioinformatics & Computational Biology, Simulation, Databases

18

Oleg Khovayko
Publications: 5 | Citations: 736 | G-Index: 5 | H-Index: 4
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

18

Pan Hui
University of Cambridge
Publications: 53 | Citations: 721 | G-Index: 26 | H-Index: 12
Interest: Networks & Communications, Scientific Computing, Simulation

18

Bruce E. Ankenman
Northwestern University
Publications: 27 | Citations: 84 | G-Index: 8 | H-Index: 5
Interest: Simulation, Software Engineering, Algorithms & Theory

18

Roman L. Tatusov
National Institutes of Health
Publications: 24 | Citations: 2847 | G-Index: 24 | H-Index: 17
Interest: Bioinformatics & Computational Biology, Simulation, Algorithms & Theory

18

Erwin P. Rathgeb
Publications: 73 | Citations: 465 | G-Index: 19 | H-Index: 11
Interest: Networks & Communications, Simulation, Software Engineering

17

Stephen Winters-hilt
University of California Santa Cruz
Publications: 28 | Citations: 65 | G-Index: 7 | H-Index: 4
Interest: Simulation, Machine Learning & Pattern Recognition

16

L. Jeff Hong
Tata Institute of Fundamental Research
Publications: 23 | Citations: 50 | G-Index: 6 | H-Index: 4
Interest: Simulation

16

Dimitri P. Bertsekas
Massachusetts Institute of Technology
Publications: 227 | Citations: 7894 | G-Index: 86 | H-Index: 36
Interest: Networks & Communications, Artificial Intelligence, Machine Learning & Pattern Recognition

16

Thomas Dreibholz
Publications: 39 | Citations: 276 | G-Index: 13 | H-Index: 10
Interest: Networks & Communications, Simulation, Software Engineering

16

Michael C. Fu
University of Maryland
Publications: 142 | Citations: 1024 | G-Index: 26 | H-Index: 17
Interest: Simulation, Algorithms & Theory, Networks & Communications

16

Michael E. Kuhl
North Carolina State University
Publications: 41 | Citations: 161 | G-Index: 11 | H-Index: 7
Interest: Simulation, Algorithms & Theory, Networks & Communications

15

Adam Godzik
Burnham Institute for Medical Research
Publications: 79 | Citations: 1363 | G-Index: 35 | H-Index: 20
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

15

David Goldsman
Georgia Institute of Technology
Publications: 98 | Citations: 649 | G-Index: 22 | H-Index: 15
Interest: Simulation, Algorithms & Theory, Networks & Communications

15

Simon J. E. Taylor
Brunel University
Publications: 82 | Citations: 227 | G-Index: 12 | H-Index: 8
Interest: Simulation, Programming Languages, Software Engineering

15

Virginie Bulliard
Publications: 7 | Citations: 203 | G-Index: 7 | H-Index: 4
Interest: Bioinformatics & Computational Biology, Simulation, Machine Learning & Pattern Recognition

14

Roland Ewald
Universität Rostock
Publications: 25 | Citations: 39 | G-Index: 4 | H-Index: 4
Interest: Simulation, Software Engineering, Algorithms & Theory

14

Petra S. Langendijk-genevaux
Publications: 9 | Citations: 465 | G-Index: 9 | H-Index: 7
Interest: Bioinformatics & Computational Biology, Simulation, Machine Learning & Pattern Recognition

14

[Weizhong Li](#)
San Diego Supercomputer Center
Publications: 20 | Citations: 442 | G-Index: 20 | H-Index: 8
Interest: Bioinformatics & Computational Biology, Simulation, Distributed & Parallel Computing

14

[Richard M. Fujimoto](#)
Georgia Institute of Technology
Publications: 216 | Citations: 4002 | G-Index: 57 | H-Index: 29
Interest: Simulation, Networks & Communications, Distributed & Parallel Computing

14

[Jun-ichi Tsujii (辻井潤一)](#)
University of Tokyo
Publications: 214 | Citations: 2004 | G-Index: 38 | H-Index: 21
Interest: Natural Language & Speech, Bioinformatics & Computational Biology, Artificial Intelligence

14

[Andreas Tolk](#)
Old Dominion University
Publications: 100 | Citations: 402 | G-Index: 16 | H-Index: 12
Interest: Simulation, Databases, Scientific Computing

14

[Nicolas Hulo](#)
Publications: 21 | Citations: 1687 | G-Index: 21 | H-Index: 14
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

14

[Edouard De Castro](#)
Publications: 10 | Citations: 365 | G-Index: 10 | H-Index: 7
Interest: Bioinformatics & Computational Biology, Simulation, Machine Learning & Pattern Recognition

14

[Warren B. Powell](#)
Princeton University
Publications: 137 | Citations: 870 | G-Index: 23 | H-Index: 15
Interest: Simulation, Algorithms & Theory, Artificial Intelligence

14

[Qi Liu](#)
University of Pennsylvania
Publications: 80 | Citations: 139 | G-Index: 9 | H-Index: 7
Interest: Bioinformatics & Computational Biology, Graphics, Simulation

14

[Amos Bairoch](#)
Swiss Institute of Bioinformatics
Publications: 102 | Citations: 6634 | G-Index: 81 | H-Index: 38
Interest: Bioinformatics & Computational Biology, Simulation, Databases

14

[Kiyoko Flora Aoki-Kinoshita](#)
Soka University
Publications: 15 | Citations: 430 | G-Index: 15 | H-Index: 5
Interest: Bioinformatics & Computational Biology, Simulation, Data Mining

14

Christian J. A. Sigrist
Publications: 19 | Citations: 1717 | G-Index: 19 | H-Index: 15

Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

14

Sean R. Eddy
Howard Hughes Medical Institute

Publications: 82 | Citations: 10946 | G-Index: 82 | H-Index: 40

Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

13

Jürgen Branke
Universität Karlsruhe (Karlsruhe Institute of Technology)

Publications: 116 | Citations: 979 | G-Index: 28 | H-Index: 15

Interest: Artificial Intelligence, Algorithms & Theory, Scientific Computing

13

Julio Collado-vides
Universidad National Autonoma de Mexico

Publications: 79 | Citations: 3281 | G-Index: 57 | H-Index: 23

Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

13

Peter W. Glynn
Stanford University

Publications: 211 | Citations: 2668 | G-Index: 45 | H-Index: 24

Interest: Simulation, Networks & Communications, Hardware & Architecture

13

Yonina C. Eldar
Technion Israel Institute of Technology

Publications: 181 | Citations: 921 | G-Index: 24 | H-Index: 17

Interest: Natural Language & Speech, Algorithms & Theory, Scientific Computing

13

Richard Durbin
Wellcome Trust Sanger Institute

Publications: 116 | Citations: 10422 | G-Index: 102 | H-Index: 45

Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

13

Christian Schmidt
Universität Karlsruhe (Karlsruhe Institute of Technology)

Publications: 54 | Citations: 202 | G-Index: 13 | H-Index: 8

Interest: Artificial Intelligence, Simulation, Algorithms & Theory

13

Hong Wan
Purdue University

Publications: 29 | Citations: 99 | G-Index: 9 | H-Index: 6

Interest: Simulation, Algorithms & Theory

13

Shujiro Okuda
Kyoto University

Publications: 17 | Citations: 277 | G-Index: 16 | H-Index: 6

Interest: Bioinformatics & Computational Biology, Simulation, Databases

12

Donghai He
George Mason University
Publications: 7 | Citations: 33 | G-Index: 5 | H-Index: 4
Interest: Simulation, Algorithms & Theory, Databases

12

Lorenzo Cerutti
Publications: 23 | Citations: 3119 | G-Index: 23 | H-Index: 11
Interest: Bioinformatics & Computational Biology, Simulation, Databases

12

Jan Himmelspach
Universität Rostock
Publications: 28 | Citations: 59 | G-Index: 6 | H-Index: 4
Interest: Simulation, Artificial Intelligence, Software Engineering

12

Erik L. L. Sonnhammer
Stockholm University
Publications: 81 | Citations: 5786 | G-Index: 76 | H-Index: 25
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

12

Christophe Fraser
Imperial College London
Publications: 37 | Citations: 900 | G-Index: 29 | H-Index: 12
Interest: Simulation, Artificial Intelligence, Bioinformatics & Computational Biology

12

Sam Griffiths-jones
Wellcome Trust Sanger Institute
Publications: 31 | Citations: 3981 | G-Index: 31 | H-Index: 16
Interest: Bioinformatics & Computational Biology, Simulation, Distributed & Parallel Computing

12

Christos Alexopoulos
Georgia Institute of Technology
Publications: 63 | Citations: 255 | G-Index: 13 | H-Index: 9
Interest: Simulation, Algorithms & Theory, Networks & Communications

12

Alex Bateman
Wellcome Trust Sanger Institute
Publications: 78 | Citations: 6625 | G-Index: 78 | H-Index: 23
Interest: Bioinformatics & Computational Biology, Simulation, Artificial Intelligence

12

David L. Kenton
Publications: 2 | Citations: 532 | G-Index: 2 | H-Index: 2
Interest: Bioinformatics & Computational Biology, Simulation, World Wide Web

11

Benjamin Schuster-bockler (Benjamin Schuster-böckler)
Wellcome Trust Sanger Institute
Publications: 6 | Citations: 429 | G-Index: 6 | H-Index: 3
Interest: Bioinformatics & Computational Biology, Simulation, Data Mining

11

[Simon Moxon](#)

Publications: 7 | Citations: 1329 | G-Index: 7 | H-Index: 4

Interest: Bioinformatics & Computational Biology,   Simulation,   Data Mining

11

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