



REGISTRANTS

As of July 25, 2011

ICBO: International Conference on Biomedical Ontology

University at Buffalo, NY ▪ Workshops and Tutorials: July 26-27, 2011 ▪ Conference: July 28-30, 2011

ABDULLA, Tariq
Loughborough University, UK

ADAMUSIAK, Tomasz
EMBL-EBI, UK

AI, Jiye
UCLA

ALMEIDA, Mauricio Barcellos
Federal University of Minas Gerais, Brazil

ANDRADE, André Queiroz de
Universidade Federal de Minas Gerais, Brazil

ARABANDI, Sivaram
Evolvers Group

ARIGHI, Cecilia N.
Center for Bioinformatics and Computational
Biology, University of Delaware

*ARNEY, David
CIMIT / Mass. General Hospital

ATKINSON, Taylor J.
University at Buffalo

BALHOFF, James P.
National Evolutionary Synthesis Center

BASHOR, Ted
Wonder Lake Software

BATT, Ronald E.
University at Buffalo

BELLO, Susan
Mouse Genome Informatics,
The Jackson Laboratory

BERZELL, Martin
Linköping University, Sweden

BLAKE, Judith
The Jackson Laboratory

BODENREIDER, Olivier
National Library of Medicine

BONA, Jonathan P.
University at Buffalo

BOYCE, Richard D.
Department of Biomedical Informatics,
University of Pittsburgh

BRADFORD, Yvonne
ZFIN, University of Oregon

BROCHHAUSEN, Mathias
University of Arkansas for Medical Sciences

BRUSH, Matthew H.
Oregon Health and Science University

BUSTAMANTE, Miguel Angel
University at Buffalo

CANADA, Brian
University of South Carolina Beaufort

CASE, James
National Library of Medicine

*CEUSTERS, Werner
NYS Center of Excellence in Bioinformatics
& Life Sciences, University at Buffalo

CHEN, Li
Monsanto Company

CHIBUCOS, Marcus C.
Institute for Genome Sciences, University of Maryland

CHUTE, Christopher G.
Mayo Clinic

COOK, Daniel L.
University of Washington

COOPER, Laurel
Plant Ontology / Department of Botany and
Plant Pathology, Oregon State University

ICBO Registrants (Continued)

CORSON-RIKERT, Jon
VIVO Project, Cornell University

COURTOT, Mélanie
Terry Fox Laboratory, BCCRC, Canada

COUTO, Francisco M.
Universidade de Lisboa, Portugal

COWELL, Lindsay
UT Southwestern Medical Center

*COX, Alexander
University at Buffalo

CROSBY, William
Department of Biological Sciences,
University of Windsor, Canada

CROSS, Valerie
Computer Science and Software Engineering,
Miami University

DAHDUL, Wasila
National Evolutional Synthesis Center

*DAS, Diganta
CALCE – University of Maryland

de BONO, Bernard
European Molecular Biology Laboratory,
European Bioinformatics Institute, UK

Des SOYE, Benjamin
University at Buffalo

D'EUSTACHIO, Peter
NYU School of Medicine – Biochemistry

DHAMANASKAR, Alok
University of Georgia

DHOMBRES, Ferdinand
INSERM, France

DIEHL, Alexander
University at Buffalo

DIPERT, Randall R.
Department of Philosophy, University at Buffalo

DOING-HARRIS, Kristina
University of Utah

DOLAN, Mary E.
Mouse Genome Informatics,
The Jackson Laboratory

DUNCAN, William
University at Buffalo

DURSKI, Matthew
Mayo Clinic

EARLE, Robert
University at Buffalo

EMILSSON, Pia
AstraZeneca R&D Mölndal, Sweden

ESSAID, Shahim
Oregon Health & Science University

FERGERSON, Ray
Stanford University

FERREIRA, João D.
Universidade de Lisboa, Portugal

FORSBERG, Kerstin
AstraZeneca R&D Mölndal, Sweden

FREIMUTH, Bob
Mayo Clinic

FRISHKOFF, Gwen
Department of Psychology, Georgia State University

GARCIA, Alexander
University of Arkansas for Medical Sciences

GARVIN, Jennifer
SLC VA Healthcare System, University of Utah

GAUDIOSO, Carmelo
Roswell Park Cancer Institute

GAWNE, Richard
University of Cambridge, UK

GENNARI, John
University of Washington

GIBSON, Frank
Pharmaceutical Press, Royal Pharmaceutical Society

GOLDBERG, Bruce
Kaiser-Permanente

GOLDBERG, Louis
University at Buffalo

GOLDFAIN, Albert
Infectious Disease Ontology, University at Buffalo

ICBO Registrants (Continued)

GRANITE, Stephen J.
The Johns Hopkins University Institute
for Computational Medicine

GRANT, Thomas D.
Hauptman-Woodward Medical Research Institute

GRASELA, Ted
Cognigen Corp.

GRENON, Pierre
European Molecular Biology Laboratory,
European Bioinformatics Institute, UK

GROSS, Anika
Database Group / Department of Computer
Science, University of Leipzig, Germany

HAENDEL, Melissa
Oregon Health & Science University

HASTINGS, Janna
European Bioinformatics Institute, UK
and University of Geneva, Switzerland

HAU, David
National Cancer Institute

*HAYAMIZU, Terry F.
Mouse Genome Informatics,
The Jackson Laboratory

HE, Yongqun (Oliver)
University of Michigan Medical School

*HERNANDEZ-BOUSSARD, Tina
Stanford University

HICKS, Amanda
University at Buffalo

*HO, Mei-Jen
SOPPS – Department of Pharmacy Practice,
University at Buffalo

HOGAN, William
University of Arkansas for Medical Sciences

HUGHES, John B.
McGill University, Canada

HUNTER, Lawrence E.
University of Colorado

IMAM, Fahim
University of California, San Diego

JACUZZO, Leonard F.
Computer Task Group (CTG)

JENSEN, Mark
University at Buffalo

JIANG, Guoqian
Mayo Clinic

JORDAN, David
SAS Institute Inc.

JUPP, Simon
University of Manchester, UK

KARLSSON, Daniel
Department of Biomedical Engineering,
Linköping University, Sweden

KIM, Jihoon
Division of Biomedical Informatics
University of California, San Diego

KIM, Youngsam
Biomedical Knowledge Engineering Lab
Seoul National University, South Korea

*KOHN, Gunther
UB School of Dental Medicine,
Office of Information Resources

KOZAKI, Kouji
ISIR, Osaka University, Japan

*LALITHSENA, Rupaningal Sarasi
Kno.e.sis Center, Wright State University

LANDGREBE, Jobst
Cognotekt UG, Germany

LANGE, Matthew
UC Davis and
FDA Division of Personalized Nutrition and Medicine

*LaSALLE, Bernie
University of Utah

LaVINE, Matthew
University at Buffalo

LEMMON, Vance
University of Miami

LePENDU, Paea
Stanford Center for Biomedical Informatics Research

LEVIN, Mikhail K.
UT Southwestern Medical Center

LIN, Yu
University of Michigan Medical School

ICBO Registrants (Continued)

LIU, Feifan
University of Wisconsin-Milwaukee

LUCIANO, Joanne S.
Tetherless World Constellation,
Rensselaer Polytechnic Institute

LUO, Feng
Clemson University

MADANI, Sina
University of Texas Health Science Center
and MD Anderson Cancer Center

MALHOTRA, Kunal
Georgia Tech

MALONE, James
European Molecular Biology Laboratory,
European Bioinformatics Institute, UK

MALYUTA, Tatiana
New York City College of Technology

MARINO, Deanna
CentriHealth

MASCI, Anna Maria
Duke University

MASUYA, Hiroshi
Technology and Development Unit
for Knowledge Base of Mouse Phenotype,
RIKEN BioResource Center, Japan

McCUSKER III, James P.
Rensselaer Polytechnic Institute

McINNIS, Dominique S.
Center for Bioinformatics & Computational Biology,
Jackson State University

MEEHAN, Terry
The Jackson Laboratory

MEJINO Jr., Jose L.V.
University of Washington

MIKÓ, István
Department of Entomology,
North Carolina State University

*MINEMURA, Yuichi
Department of Philosophy, University at Buffalo

MIRHAJI, Parsa
The University of Texas Health Science Center

MITCHELL, Stella
Mann Library, Cornell University

MIZOGUCHI, Riichiro
ISIR, Osaka University, Japan

MUNGALL, Chris
Lawrence Berkeley National Lab

MUSEN, Mark
Stanford University

NAIR, Jithun
Stanford University

NATALE, Darren
Protein Information Resource, GUMC

NAVATHE, Shamkant B.
Georgia Tech

NEUHAUS, Fabian
National Institute of Standards and Technology

NICHOLS, Nolan
University of Washington

NIKOLIC, Snezana
Emory University

NOY, Natasha
Stanford University

OGBUJI, Chimezie
Center for Clinical Investigation,
Case Western School of Medicine

OKHMATOVSKAIA, Anna
McGill University, Canada

OLKEN, Frank
Frank Olken Consulting

OSUMI-SUTHERLAND, David
Genetic Department, University of Cambridge, UK

OVERTON, James A.
The University of Western Ontario, Canada

PALLA, Ravi
Arizona State University / Siemens Corporate Research

PANAHAZAR, Maryam
Kno.e.sis Center, Wright State University

PARIKH, Priti
Kno.e.sis Center, Wright State University

ICBO Registrants (Continued)

PATHAK, Jyotishman
Mayo Clinic

PERERA, Sujana
Kno.e.sis Center, Wright State University

PESQUITA, Catia
Universidade de Lisboa, Portugal

PETERS, Bjoern
La Jolla Institute for Allergy and Immunology

PETROVA, Mila
University of Exeter, UK

PIERCE, Christopher
Cleveland Clinic

POLLARA, Victor
Noblis

POPA, Sorana
AstraZeneca Mölndal, Sweden

POST, Cindy A.
CentriHealth, Inc.

*PURI, Colin
Accenture, LLP

RAMESH, Balaji Polepalli
University of Wisconsin-Milwaukee

RAY, Patrick
University at Buffalo

REIN, Diane C.
Health Sciences Library, University at Buffalo

RICCARDI, Greg
Florida State University,
College of Communication and Information

RICHARD, Fabien
Merck Serono SA

RICHESSON, Rachel
Pediatrics Epidemiology Center,
University of South Florida

ROCHA, Roberto
Partners HealthCare System, Inc.

ROSU, Daniela
Department of Computer Science,
University of Toronto, Canada

ROVETTO, Robert
University at Buffalo

RUDNICKI, Ron
CUBRC, Inc.

RUTTENBERG, Alan
University at Buffalo

SAHOO, Satya
Case Western Reserve University

ST. CLAIR, Chris
MedStar Health Research Institute

SAKTHIVEL, Mayurapriyan
Roswell Park Cancer Institute

SANTAMARIA, Suzanne
Veterinary Terminology Services Lab, Virginia Tech

SARNTIVIJAI, Sirarat
Bioinformatics, University of Michigan

SCHULZ, Stefan
Medical University of Graz, Institute for Medical
Informatics, Statistics and Documentation, Austria

SCHÜRER, Stephan
University of Miami Center for Computational Science

SEGERDELL, Erik
Oregon Health & Science University

SETTEMBRE, Scott
University at Buffalo

SEYED, Ali Patrice
University at Buffalo

SHAH, Nigam H.
Stanford University

SHANKAR, Prabhu
Emory University

SHEA, Joseph
University at Buffalo

SHLIONSKAYA, Alexandra
Booz Allen Hamilton

SIMKUS, Raymond
Brookwood Family Practice, Canada

SIMMONS, Shaneka
Center for Bioinformatics & Computational Biology,
Jackson State University

SIMS, Jennifer N.
University at Buffalo

ICBO Registrants (Continued)

SINGH, Rani H.
Emory University School of Medicine

SMITH, Barry
University at Buffalo

SOERGEL, Dagobert
University at Buffalo

SOUTCHANSKI, Mikhail
Department of Computer Science,
Ryerson University, Canada

SPACKMAN, Kent
International Health Terminology Standards
Development Organisation (IHTSDO)

SRIVASTAVA, Ranjana
Booz Allen Hamilton

STEVENS, Robert
University of Manchester, UK

STOECKERT, Chris
Center for Bioinformatics, Department of Genetics,
University of Pennsylvania

STROE, Cosmin
University of Illinois at Chicago

SUAREZ OBANDO, Fernando
Department of Biomedical Informatics,
University of Pittsburgh

TAO, Cui
Mayo Clinic

TAPIA, Jose Luis
School of Dental Medicine, University at Buffalo

TARIQ, Shariq Ahmed
University of Arkansas for Medical Sciences

TORNIAI, Carlo
Oregon Health Sciences University

TRAVILLIAN, Ravensara S.
European Bioinformatics Institute, UK

VASILEVSKY, Nicole
Oregon Health & Science University

WHETZEL, Trish
Stanford University

WILLIAMS, Robert
Department of Biomedical Informatics,
Uniformed Services University

*WILSON, Tim
University of Rochester
Laboratory for Laser Energetics

WU, Cathy W.
University of Delaware

WYNDEN, Rob
UCSF

YAO, Robert
Arizona State University

YOCKEY, Courtland
AstraZeneca Pharmaceuticals

YU, Alexander
University at Buffalo

ZHENG, Jie
Penn Center for Bioinformatics,
Department of Genetics, University of Pennsylvania

ZHICHKIN, Pavel
Food and Drug Administration