

**PSB 2009 Attendees
(as of January 9, 2009)**

Mario Albrecht
Max Planck Institute for Informatics

Hesham Ali
University of Nebraska at Omaha

Gil Alterovitz
Harvard/MIT

Gregory Arnold
Amgen

Adam Asare
UCSF/ITN

Pierre Baldi
University of California

Lars Barquist
UC Berkeley

James Bassingthwaighte
Univeristy of Washington

Tanya Berger-Wolf
University of Illinois at Chicago

Ghislain Bidaut
INSERM U891 Institut Paoli-Calmette

Marco Blanchette
Stowers Institute for Medical Research

Ben Blencowe

Anthony Bonner
University of Toronto

Ingrid Borecki
Washington University

John Bouck
Ceres, Inc.

Philip Bourne
University of California, San Diego

Steven Brenner
University of California, Berkeley

Andrzej Brodzik
The MITRE Corporation

Lukas Burger
Institute of Bioinformatics, University of
Basel

Gregory Burrows
OHSU

William Bush
Vanderbilt University

Andrea Califano
Columbia University

J. Gregory Caporaso
Univeristy of Colorado Denver

Vincent Carey
Harvard Medical School

Yuhui Cheng
University of California, San Diego

Raymond Cheong
Johns Hopkins University

Annie Chiang
Stanford University

Gilsoo Cho
Yonsei University

Sung Bum Cho
Seoul National University Bioinformatics

Kevin Cohen
University of Colorado Denver

Dilek Colak
King Faisal Specialist Hospital and
Research Centre

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James Costello
Indiana University

Laura Elnitski
NHGRI

Anneleen Daemen
Dept. Electrical Engineering, KULeuven

Drew Endy
Stanford University

Denise Daley
University of British Columbia

Eric Fahrenthold

Paul Davis
New England Biolabs

Yiping Fan
St Jude Children's Research Hospital

Ramana Davuluri
The Wistar Institute

Aris Floratos
Executive Research Director

David De Roure
University of Southampton

Jessica Fong
National Institutes of Health

Scott Delp
Stanford University

Andrew Fox
Tufts University

Valentin Dinu
Biomedical Informatics, Arizona State
University

Don Frohlich
University of St. Thomas

Sorin Draghici
Wayne State University

Hironori Fujisawa
The Institute of Statistical Mathematics

Chunguang Du
Montclair State University

Andre Fujita
University of Tokyo

Joel Dudley
Stanford University

Terry Gaasterland
SIO-UCSD and ISCB

Keith Dunker
Indiana University

Jean-François Ganghoffer
LEMMA - ENSEM

Howard Edenberg
IUSM

Robert Gentleman
FHCRC

Jeremy Edwards

Todd Gibson
University of Colorado

Jonathan Eisen
UC Davis Genome Center

Carole Goble
University of Manchester

Graciela Gonzalez

**PSB 2009 Attendees
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Jiang Gui
Dartmouth Medical School

Igor Jouline
Oak Ridge National Laboratory

Jörg Hakenberg
Arizona State University

Crystal Kahn
Brown University

Greg Hampikian
Boise State University

Maricel Kann
University of Maryland, Baltimore County

Mira Han
IU Informatics

Mihailo Kaplarevic
University of Delaware

Reece Hart
Genentech, Inc.

Peter Kasson
Stanford University

Jean Hausser
Biozentrum, Universität Basel

Tony Keaveny
University of California

Ian Holmes
University of California, Berkeley

Roy Kerckhoffs
UCSD

James Holzwarth
Nestle Research Center

Yang Seok Kim
KyungHee University

Xin Hong
Indiana University

Oliver King
BBRI

Tim Hughes
University of Toronto

Carl Kingsford
University of Maryland, College Park

Lawrence Hunter
U Colorado Denver

Judith Klein
University of Pittsburgh

Trey Ideker
UCSD

Teri Klein
Stanford University

Steven F. Jennings
University of Arkansas at Little Rock

Sek Won Kong
Children's Hospital Boston

Thomas S. Jensen
Center for Biological Sequence Analysis

William Krivan
Protein Advances Inc.

Fredrik Johansson
Kyushu University

Oleksii Kuchaiev
University of California, Irvine

**PSB 2009 Attendees
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Sudhir Kumar
Biodesign Institute @ ASU

Anne-Francoise Lamblin

Inhan Lee
University of Michigan

Christina Leslie
Memorial Sloan-Kettering Cancer Center

Eric Letouzé
INSERM U726

Wei Li
Baylor College of Medicine

Wei Keat Lim
Columbia University

Howard Lipshitz
University of Toronto

Chun-Chi Liu
University of Southern California

Yves Lussier
University of Chicago

Jacek Majewski
McGill University

Hiroki Makiguchi
Mitsui Knowledge Industry Co., Ltd.

Duane Malcolm
University of Auckland

Costas Maranas
Penn State

Gabor Marth
Boston College Biology

Jason McDermott
Pacific Northwest National Laboratory

Leonard McMillan
University of North Carolina

Rondo Middleton
Nestle Purina Research

Antonina Mitrofanova
New York University

Satoru Miyano
University of Tokyo

Sean Mooney
IU School of Medicine

Jason Moore
Dartmouth College

Bernard Moret
EPFL

Hiroshi Mori
Tokyo Institute of Technology

Quaid Morris
University of Toronto

Kiran Mukhyala
Genentech

Hiroyuki Nakagawa
Dainippon Sumitomo Pharma Co., Ltd.

Kazuyuki Nakamura
The Institute of Statistical Mathematics

Ozkan Nalbantoglu
EE-UNL

Dok U Nam

Maxwell Neal
Univ. of Washington

Cameron Neylon
STFC

**PSB 2009 Attendees
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Kozo Nishida
Nara Institute of Science and Technology

Teresa Przytycka
NCBI /NLM / NIH

Michael Ochs
Johns Hopkins University

Yan Qi
Johns Hopkins University

Yanay Ofran

John Quackenbush
Dana-Farber Cancer Institute

Christopher Oldfield
Center for Computational Biology and
Bioinformatic

Chang Quo
Georgia Tech

Eirikur Palsson
Simon Fraser University

Amina Qutub
Johns Hopkins University

Feng Pan
UNC - Chapel Hill

Predrag Radivojac
Indiana University

Qun Pan
University of Toronto

Bharath Ramachandran
Amgen Inc.

Yue Pan
UW-Madison

Benjamin Raphael

Kristine Pattin
Dartmouth College

Jason Raymond
University of California, Merced

Matteo Pellegrini
UCLA

Martin Reese
Omicia Inc.

John Phan
Georgia Institute of Technology

Jeffrey Reinbolt
Stanford University

Heather Piwowar
University of Pittsburgh

Habtom Ressom
Georgetown University

Corrado Priami
CoSBI

Vicente Reyes
Dept. of Biological Sciences

Michael Province
Washington University

Marc Riedel
University of Minnesota

Robert Pruitt
Purdue University

Anna Ritz
Brown University

Simon Rosenfeld
National Cancer Institute

**PSB 2009 Attendees
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Sushmita Roy
Computer Science

Chantel Sloan
Dartmouth College

David Russell
University of Nebraska – Lincoln

Neil Smalheiser
Univ. of Illinois at Chicago

Karen Sachs
Stanford University School of Medicine

Victor Solovyev
London University

Frank Sachse
CVRTI, University of Utah

Jeroen Stinstra
SCI Institute

Cenk Sahinalp
Simon Fraser University

Joshua Stuart
UCSC

Dennis Salahub
University of Calgary

Yoshinori Tamada
Institute of Medical Science, University of
Tokyo

Nagiza Samatova
North Carolina State Univ./Oak Ridge
National Lab

Koichiro Tamura
Tokyo Metropolitan University

Ralph Schlapbach
Functional Genomics Center

Jijun Tang
University of South Carolina

Matthew Schmidt
North Carolina State University

Ling Fung Tang
University of Hong Kong

Daniel Schrider
Indiana University

Luis Tari
Arizona State University

Ina Sen
Arizona State University

Oznur Tastan
Carnegie Mellon University

Nigam Shah
Stanford University

Allison Tegge
MU Informatics Institute

Shai Shen-Orr
Stanford University

Jesper Tegnér
Karolinska Institutet

James Sikela
Univ. of Colo. Denver

Kaitlin Thaney
Science Commons

Mona Singh
Princeton University

Paul Thomas
SRI International

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Glenys Thomson
University of California at Berkeley

Katrina Waters
Pacific Northwest National Lab

Olga Troyanskaya
Princeton University

Bobbie-Jo Webb-Robertson
Pacific Northwest National Laboratory

Anna Tyler
Dartmouth College

Oscar Westesson
UC Berkeley

Ilya Vakser
University of Kansas

Trish Whetzel
Stanford Biomedical Informatics Research

Charles Vaske
UCSC

David Wishart
University of Alberta

Vincent Voelz
Stanford University

Mike Wong
San Francisco State University

Stefano Volinia
Dip. di Morfologia ed Embriologia

Shirley Wu
Stanford University

Randy Wadkins
University of Mississippi

Zhong-Ru Xie

(May) Dongmei Wang
Georgia Tech and Emory Univ.

Atsuko Yamaguchi
Database Center for Life Science

Dennis Wang
MRC Biostatistics Unit

Jiqin Yang
EMD Serono

Junwen Wang
University of Hong Kong

Kenny Ye

Kai Wang
Merck & Co., Inc

Hong Yu
University of Wisconsin-Milwaukee

Wei Wang
University of North Carolina

Yu Zhang
Pennsylvania State University

Yang Wang
Agencourt Bioscience

Shanrong Zhao
Johnson & Johnson

Tandy Warnow
The University of Texas at Austin

Wei Zhu
MedImmune Inc.