

LIST OF PARTICIPANTS

Gary Ackers
Biochemistry & Molecular
Biophysics
Washington University School
of Medicine
660 S. Euclid Ave. Box 8231
Washington, MO 63110
ackers@biochem.wustl.edu

Sayeh Agah
Dept. of Biochemistry
117 Schweitzer Hall
University of Missouri-
Columbia
Columbia, MO 65211
sae99@mizzou.edu

Zeynep Akyol
Dept. of Biochemistry
University of Iowa
4-403 BSB
Iowa City, IA 52242
zeynep-akyol@uiowa.edu

Ibrahim Al-Duraibi
Department of Chemistry
University of Mississippi
University, MS 38677
ialduraibi@hotmail.com

Tony Armstrong
Johns Hopkins University
110 West 39th Street, Apt 903
Baltimore, MD 21210
armstron@groucho.med.jhmi.edu

Matthew Auton
Dept. of Human Biol. Chem.
and Genetics
University of Texas Medical
Branch
5.154 Medical Research
Building
Galveston, TX 77555
mtauton@utmb.edu

Brian Baker
Dept. of Chemistry &
Biochemistry
University of Notre Dame
251 Nieuwand Science Hall
Notre Dame, IN 46556-5670
bbaker2@nd.edu

Nathan Baker
Dept. of Biochemistry &
Biophysics
Washington University in St.
Louis
700 South Euclid Avenue
St. Louis, MO 63110
baker@biochem.wustl.edu

Elisar Barbar
Dept. of Chemistry and
Biochemistry
Ohio University
Athens, OH 45701
barbar@ohio.edu

Doug Barrick
Dept. of Biophysics, Jenkins
Hall
Johns Hopkins University
3400 North Charles Street.
Baltimore, MD 21218
barrick@jhu.edu

Dorothy Beckett
Dept. of Chemistry and
Biochemistry
University of Maryland
College Park, MD 20742
db248@umail.umd.edu

Angela Bertagna
213 Jenkins Hall
Johns Hopkins University
3400 North Charles Street.
Baltimore, MD 21218
angela.bertagna@jhu.edu

Rodney Biltonen
Department of Pharmacology
University of Virginia
Health Sciences Center
Charlottesville, VA 22908

Anne-Kathrin Binz
Dept of Chemistry &
Biochemistry
University of Notre Dame
251 Nieuwand Science Hall
Notre Dame, IN 46556
abinz@nd.edu

Kalpesh Biyani
Chemistry Department
University of Alabama in
Huntsville
John Wright Drive
Huntsville, AL 35899

Wayne Bolen
Dept. of Human Biol. Chem.
and Genetics
University of Texas Medical
Branch
5.154 Medical Research
Building
Galveston, TX 77555
wbolen@hbcg.utmb.edu

Kakoli Bose
Molecular & Structural
Biochemistry
North Carolina State University
Campus Box 7622, 128 Polk
Hall
Raleigh, NC 27695
kgbose@unity-ncsu.edu

Michael Brenowitz
Department of Biochemistry
Albert Einstein College of
Medicine
1300 Morris Park Avenue
Bronx, NY 10461
brenowit@aecom.yu.edu

Patrick Brown
Dept. of Chemistry &
Biochemistry
University of Maryland, College
Park
Chemistry Building #091
College Park, MD 20742
phbrown@wam.umd.edu

Sethe Burgie
Biochemistry & Molecular
Biophysics
Washington University School
of Medicine
660 S. Euclid Ave. Box 8231
Washington, MO 63110
burgie@biochem.wustl.edu

Marnie Campbell
Dept. of Biochemistry
University of Kentucky
800 Rose Street
Lexington, KY 40536
mncamp2@uky.edu

Brian Cannon
Biophysics Dept, Jenkins Hall
Johns Hopkins University
3400 North Charles Street.
Baltimore, MD 21218
cannon@jhu.edu

Jannette Carey
Chemistry Department
Princeton University
Frick Laboratory
Princeton, NJ 08544
jcarey@princeton.edu

Jonathan Chaires
Dept. of Biochemistry
University of Mississippi
Medical Center
2500 North State Street
Jackson, MS 39216
jchaires@biochem.umsmed.edu

Ruby Chen
Molecular & Structural
Biochemistry
North Carolina State University
Campus Box 7622, 128 Polk
Hall
Raleigh, NC 27695
ychen5@unity.ncsu.edu

Shi-Jie Chen
Dept. of Physics & Astronomy
University of Missouri
Columbia, MO 65211
chenshi@missouri.edu

Michael Chimenti
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
michael-chimenti@uiowa.edu

Andrew Clark
Chemistry Department
University of Alabama in
Huntsville
John Wright Drive
Huntsville, AL 35899

Clay Clark
Molecular & Structural
Biochemistry
North Carolina State University
Campus Box 7622, 128 Polk
Hall
Raleigh, NC 27695
clay_clark@ncsu.edu

Patricia Clark
Dept. of Chemistry &
Biochemistry
University of Notre Dame
251 Nieuwland Science Hall
Notre Dame, IN 46556
pclark1@nd.edu

Peter Cornish
Biochemistry & Biophysics
Texas A&M University
MS 2128
College Station, TX 77843
p_cornish@neo.tamu.edu

Jack Correia
Dept. of Biochemistry
University Mississippi Medical
Center
2500 North State Street
Jackson, MS 39216
jcorreia@biochem.umsmed.edu

Nathan Coussens
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
nathan-coussens@uiowa.edu

Trevor Creamer
Dept. of Biochemistry
University of Kentucky
800 Rose Street
Lexington, KY 40536
revor@euripides.gws.uky.edu

Ana Cristancho
Dept. Physiology & Biophysics
University of Miami School of
Medicine
P.O. Box 016430
Miami, FL 33101

Sergio Dalosto
Dept. of Biochemistry
University of Pennsylvania
3600 Hamilton Walk
Philadelphia, PA 19104
sdalosto@mail.med.upenn.edu

Kausiki Datta
Dept. of Biological Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
kdatta1@lsu.edu

Peggy Daugherty
Dept. of Biochemistry
University of Vermont College
of Medicine
89 Beaumont Avenue
Burlington, VT 05405
margaret.daugherty@uvm.edu

Rebecca Davis
Dept. of Chemistry &
Biochemistry
University of Notre Dame
251 Nieuwland Science Hall
Notre Dame, IN 46556
rdavis1@nd.edu

Gregory Dekoster
Biochemistry & Molecular
Biophysics
Washington Univ. School of
Medicine
660 S. Euclid Ave. Box 8231
St. Louis, MO 63110
dekoster@cosine.wustl.edu

John Dignam
Biochemistry & Molecular
Biology
Medical College of Ohio
3035 Arlington Avenue
Toledo, OH 43614-5804
Jdignam@mco.edu

Michael Dolan
Dept of Biophysics
Johns Hopkins University
3400 North Charles St.
Baltimore, MD 21218
mad@jhu.edu

Abigail Doura
Dept. of Biophysics
John Hopkins University
3400 North Charles St.
Baltimore, MD 21218
Akdoura@jhu.edu

Stephen Edgcomb
Dept. of Molecular Biology
MB33
The Scripps Research Institute
10550 North Torrey Pines Road
LaJolla, CA 92037
Sedgcomb@scripps.edu

Steve Edmondson
Chemistry Department
University of Alabama in
Huntsville
John Wright Drive
Huntsville, AL 35899
edmonds@email.uah.edu

Maurice Eftink
Dept. of Chemistry &
Biochemistry
University of Mississippi
University, MS 38677
eftink@olemiss.edu

Adrian Elcock
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
adrian-elcock@uiowa.edu

Dmitri Ermolenko
Biochemistry & Molecular
Biology
Penn State University College of
Medicine
500 University Drive, H171
Hershey, PA 17033
dne2@psu.edu

Brett Feeney
Dept. of Biochemistry
North Carolina State University
Campus Box 7622, 128 Polk
Hall
Raleigh, NC 27695
brett_feeney@ncsu.edu

Debra Ferraro
Dept. of Biochemistry
University of Iowa
Iowa City, IA 52242
debra-ferraro@uiowa.edu

Jaime Ferreira
Dept. of Chemistry
Seton Hall University
South Orange, NJ 07079
ferreija@shu.edu

Allan Ferreon
Dept. of Human Biol. Chem.
and Genetics
University of Texas Medical
Branch
5.154 Medical Research
Building
Galveston, TX 77555
aferreon@yahoo.com

Josephine Ferreon
5.162 Medical Research
Building
University of Texas Medical
Branch
301 University Blvd
Galveston, TX 77550
jychu@utmb.edu

Karen Fleming
Dept. of Biophysics
John Hopkins University
3400 North Charles St.
Baltimore, MD 21218
karen.fleming@jhu.edu

Mike Fried
Biochemistry & Molecular
Biology
Penn State University College of
Medicine
500 University Drive
Hershey, PA 17033
mfried@psu.edu

Roberto Galletto
Dept. of Human Biol. Chem.
and Genetics
University of Texas Medical
Branch
301 University Blvd
Galveston, TX 77555
rogallet@utmb.edu

Angel Garcia
Theoretical Biology and
Biophysics
Los Alamos National
Laboratory
T10, Ms K710
Los Alamos, NM 87545
axg@lanl.gov

David Giedroc
Dept. of Biochemistry &
Biophysics
Texas A&M University
419 Bio/Bio Building
College Station, TX 77843-
2128
giedroc@tamu.edu

Tom Gluick
Dept. of Chemistry &
Biochemistry
University of Texas at Arlington
502 Yates Street
Arlington, TX 76019
tcgluick@uta.edu

Barry Gold
Eppley Institute
University of Nebraska Medical
Center
986805 Nebraska Medical Ctr
Omaha, NE 68198-6805
bgold@unmc.edu

Duane Grandgenott
Institute for Molecular Virology
St. Louis University
3681 Park Avenue
St. Louis, MO 63110
Grandgdp@slu.edu

Kathleen Hall
Dept. Biochemistry &
Molecular Biophysics
Washington University School
of Medicine
660 Euclid Avenue
St. Louis, MO 63110
hall@bionmr3.wustl.edu

James Hamburger
5.162 Medical Research
Building
University of Texas Medical
Branch
301 University Blvd
Galveston, TX 77550
jbhambur@utmb.edu

Gary Heil
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
gary-heil@uiowa.edu

Mike Henzl
Dept. of Biochemistry
117 Schweitzer Hall
University of Missouri-
Columbia
Columbia, MO 65211
henzlm@missouri.edu

Vincent Hilser
5.162 Medical Research
Building
University of Texas Medical
Branch
301 University Blvd
Galveston, TX 77550
vince@hbcg.utmb.edu

Kenosha Hobson
Chemistry Department
University of Mississippi
University, MS 38677
kfobson@olemiss.edu

Jo M. Holt
Biochemistry & Molecular
Biophysics
Washington University School
of Medicine
660 S. Euclid Ave. Box 8231
Washington, MO 63110
holt@biochem.wustl.edu

Nicole Housley
Dept. of Chemistry &
Biochemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
nicnmic@netdoor.com

Daniel Isom
Dept of Biophysics
Johns Hopkins University
3400 North Charles St.
Baltimore, MD 21218
disom@jhu.edu

Nikki Iverson
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
nicole-iverson@uiowa.edu

Haifeng Jia
Department of Chemistry
University of Mississippi
University, MS 38677
hfjia@olemiss.edu

Michael Johnson
Pharmacology and Internal
Medicine
Univ. of Virginia Medical
School
Box 448 Jordan Hall
Charlottesville, VA 22908
MLJ8E@virginia.edu

Allison Joubert
Department of Biological
Sciences
Louisiana State University
Baton Rouge, LA 70803
ajoubel@lsu.edu

Besik Kankia
Dept. of Biochemistry
University of Minnesota
1479 Gortner Avenue
St. Paul, MN 55108
bkankia@umn.edu

Farheen Khan
Dept. of Biological Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
fkhan1@lsu.edu

Mebrahtu Khasai
Chemistry Department
University of Alabama in
Huntsville
John Wright Drive
Huntsville, AL 35899
mebamaha@yahoo.com

Sergei Khrapunov
Dept. of Biochemistry
Albert Einstein College of
Medicine
1300 Morris Park Avenue
Bronx, NY 10461
khraps@aecom.yu.edu

Felix Kobus
Dept. of Biophysics
Johns Hopkins University
3400 North Charles Street.
Baltimore, MD 21218
Felix.Kobus@jhu.edu

Alex Kozlov
Biochemistry & Molecular
Biophysics
Washington Univ. School on
Medicine
660 S. Euclid Ave.
St. Louis, MO 63110
kozlov@biochem.wustl.edu

Sangaralingam Kumaran
Dept. of Biochem. & Molecular
Biophysics
Washington University in St.
Louis
660 South Euclid Avenue
St. Louis, MO 63108
kumaran@biochem.wustl.edu

Scott Larson
5.162 Medical Research
Building
University of Texas Medical
Branch
301 University Blvd
Galveston, TX 77550
salarson@utmb.edu

Ed Lattman
Dept. of Biophysics
Johns Hopkins Univ. School of
Medicine
3400 N. Charles Street
Baltimore, MD 21218
lattman@jhu.edu

Noel Lazo
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
noel-lazo@uiowa.edu

Heather Levanduski
Dept. of Chemistry &
Biochemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
halpixie@yahoo.com

Vince Licata
Department of Biological
Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
licata@lsu.edu

Hao-Yang Liu
Dalton Cardiovascular Research
Ctr
University of Missouri-
Columbia
134 Research Park Drive
Columbia, MO 65211
liuhy@missouri.edu

Rex Lovrien
Dept. of Biochemistry
University of Minnesota
1479 Gortner Avenue
St. Paul, MN 55108
lovbiuol@tc.umn.edu

Olga Lubman
Biochemistry & Molecular
Biophysics
Washington University School
of Medicine
600 South Euclid Ave.
St. Louis, MO 63110
oylubman@artsci.wustl.edu

Aaron Lucius
Biochemistry & Molecular
Biophysics
Washington Univ. School on
Medicine
660 S. Euclid Ave.
St. Louis, MO 63110
lucius@biochem.wustl.edu

Jeremiah Magers
Dept. of Med. Biochem. &
Genetics
Texas A&M University
440 Reynolds Medical Building
College Station, TX 77843
jmagers@neo.tamu.edu

George Makhatadze
Biochem. & Molecular Biology
H171
Penn State University College of
Medicine
500 University Drive
Hershey, PA 17111
makhatadze@psu.edu

Moses Makokha
Dept. of Chemistry &
Biochemistry
Ohio University
Athens, OH 45701
mm348290@oak.cats.ohiou.edu

Karl Maluf
Biochemistry & Molecular
Biophysics
Washington Univ. School on
Medicine
660 S. Euclid Ave.
St. Louis, MO 63110
maluf@biochem.wustl.edu

Luis Marky
Dept. of Pharmaceutical
Sciences
Univ. of Nebraska Medical
Center
986025 Nebraska Medical
Center
Omaha, NE 69198
lmarky@unmc.edu

Daumantas Matulis
ThermoFluor
Three Dimensional
Pharmaceuticals
665 Stockton Drive
Exton, PA 19341
dmatulis@biosci.umn.edu

Naveen Michaud-Agrawal
420 Jenkins Hall
Johns Hopkins University
3400 N. Charles Street
Baltimore, MD 21218
nmichaud@jhu.edu

Michael Mossing
Department of Chemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
mmossing@olemiss.edu

Kenneth Murphy
Dept. of Biochemistry
University of Iowa
4-403 BSB
Iowa City, IA 52242
k-murphy@uiowa.edu

Lilly Negureanu
Dept. of Biological Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
lnegur1@lsu.edu

Rhonda Newman
Dept. of Biochemistry
University of Iowa
4-403 BSB
Iowa City, IA 52242
rhonda-newman@uiowa.edu

Anita Niedziela-Majka
Dept. Biochemistry &
Molecular Biophysics
Washington University in St.
Louis
660 S. Euclid Avenue
St. Louis, MO 63110
amajka@biochem.wustl.edu

Afua Nyarko
Dept. of Chemistry &
Biochemistry
Ohio University
Clipping Labs
Athens, OH 45701
an237500@oak.cats.ohiou.edu

Yukari Ochi
Dept. of Chemistry &
Biochemistry
University of Texas at Arlington
502 Yates Street
Arlington, TX 76019
yukari817@hotmail.com

Anthony Paiva
Dept. of Chemistry &
Biochemistry
Seton Hall University
400 South Orange Avenue
South Orange, NJ 0707
paivaant@shu.edu

Rohit Pappu
Dept. of Biomedical
Engineering
Washington University in St.
Louis
One Brookings Drive
St. Louis, MO 63130
pappu@biomed.wustl.edu

Larry Parkhurst
Dept of Chemistry
University of Nebraska
525 Hamilton Hall
Lincoln, NE 68588
lparkhurst1@unl.edu

Susan Pedigo
Dept of Chemistry and
Biochemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
spedigo@olemiss.edu

Fenggang Peng
Dept of Biological Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
fpeng@lsu.edu

Mario Pennella
Biochemistry/Biophysics Bldg
MS 2128
Texas A&M University
College Station, TX 77843
mario_p@neo.tamu.edu

William Peters
Chemistry Department
University of Alabama in
Huntsville
John Wright Drive
Huntsville, AL 35899

Cristina Pop
Molecular & Structural
Biochemistry
North Carolina State University
Campus Box 7622, 128 Polk
Hall
Raleigh, NC 27695
christina_pop@ncsu.edu

Ninad Prabhu
Dept. of Biochemistry
University of Pennsylvania
3600 Hamilton Walk
Philadelphia, PA 19104
nprabhu@mail.med.upenn.edu

Alka Prasad
Dept of Chemistry &
Biochemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
alkaprasad@hotmail.com

Massy Rajabzadeh
Biochemistry and Molecular
Biophysics
Washington University School
of Medicine
660 South Euclid Avenue, Box
8231
St. Louis, MO 63110
massyraj@biochem.wustl.edu

Jon Ramsey
Dept. of Biochemistry, Given
B409
University of Vermont College
of Medicine
89 Beaumont Avenue
Burlington, VT 05405
jon_ram-z@hotmail.com

Abbas Razvi
Medical Biochem & Genetics
Texas A&M University
440 Reynolds Medical Building
College Station, TX 77843
abbas.razvi@yahoo.com

John Richardson
Biochemistry & Molecular
Biology
Penn State University College of
Medicine
500 University Drive, H171
Hershey, PA 17033
jmruii@psu.edu

Andy Robertson
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
andy-robertson@uiowa.edu

Bill Rockey
Dept of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
william-rockey@uiowa.edu

Jorg Roesgen
HBC&G
University of Texas Medical
Branch
301 University Blvd
Galveston, TX 77550
jorosgen@utmb.edu

Carmen Ruiz
Department of Biological
Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
crruiz@lsu.edu

Andrew Russo
Dept. of Human Biol. Chem.
and Genetics
University of Texas Medical
Branch
5.154 Medical Research
Building
Galveston, TX 77555
DrStrange1967@yahoo.com

Matt Rutherford
Dept of Chemistry &
Biochemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
jmruther@olemiss.edu

John Satumba
Department of Chemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
wjsatumb@olemiss.edu

David Schell
Medical Biochemistry
Texas A&M University
1114 TAMUS
College Station, TX 77843
dschell@tamu.edu

Jason Schmittschmitt
Medical Biochemistry
Texas A&M University
440 Reynolds Medical Building
College Station, TX 77843
jason@pauling.tamu.edu

Allyn Schoeffler
Department of Biological
Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
aschoe1@lsu.edu

Marty Scholtz
Medical Biochemistry
Texas A&M University
440 Reynolds Medical Building
College Station, TX 77843
jm-scholtz@tamu.edu

Greta Schrift
Dept. of Biochemistry
University of Iowa
4-403 BSB
Iowa City, IA 52242
greta-schrift@uiowa.edu

David Sept
Biomedical Engineering
Washington University School
of Medicine
One Brookings Drive
St. Louis, MO 63130
dsept@biomed.wustl.edu

Kim Sharp
Dept. of Biochemistry
University of Pennsylvania
3700 Hamilton Walk
Philadelphia, PA 19104
sharpk@mail.med.upenn.edu

Madeline Shea
Dept. of Biochemistry
University of Iowa
4-403 BSB, 51 Newton Road
Iowa City, IA 52242
madeline-shea@uiowa.edu

Richard Sheardy
Dept. of Chemistry &
Biochemistry
Seton Hall University
400 South Orange Avenue
South Orange, NJ 0707
sheardri@shu.edu

Ronald Shikiya
Dept. of Pharmaceutical
Sciences
Univ. of Nebraska Medical
Center
986025 Nebraska Medical
Center
Omaha, NE 69198
rshikiya@unmc.edu

Scott Showalter
Biochemistry & Molecular
Biophysics
Washington Univ. School of
Medicine
660 S. Euclid Avenue
St. Louis, MO 63110
sashowal@wanda.wustl.edu

John Shriver
Chemistry Department
University of Alabama in
Huntsville
John Wright Drive
Huntsville, AL 35899
shriverj@email.uah.edu

John Shriver
Chemistry Department
University of Alabama in
Huntsville
John Wright Drive
Huntsville, AL 35899

Qin Shu
Dept of Biochem & Mol
Biophysics
Washington University School
of Medicine
660 S. Euclid Avenue
St. Louis, MO 63110
shuq@biochem.wustl.edu

Navdeep Sidhu
Dept of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
navdeep-sidhu@uiowa.edu

Kim Sim
Dept of Biochemistry
University of Kentucky
800 Rose Street
Lexington, KY 40536
klsim@plato.gws.uky.edu

Lauren Solhjo
Dept of Biological Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
lsolhj1@lsu.edu

Chris Sontag
Dept. of Biochemistry
University Mississippi Medical
Center
2500 North State Street
Jackson, MS 39216
csontag@biochem.umsmed.edu

Brenda Sorensen
Dept. of Biochemistry
University of Iowa
4-403 BSB, 51 Newton Road
Iowa City, IA 52242
brenda-sorensen@uiowa.edu

AnnMarie Stanley
Dept of Biophysics
Johns Hopkins University
3400 N. Charles Street
Baltimore, MD 21218
AnnMarie@jhu.edu

Rhonda Stennis
Department of Chemistry
University of Mississippi
P.O. Box 7622
University, MS 38677
rstennis@hotmail.com

Timo Street
Biophysics Dept
Johns Hopkins University
2500 North State Street
Baltimore, MD 21210
Timothystreet@yahoo.com

Monica Sundd
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
monica-sundd@uiowa.edu

Liskin Swint-Kruse
Biochemistry & Cell Biology
MS 140, Rice University
6100 S Main St.
Houston, TX 77005
lsk@bioc.rice.edu

Zhijie Tan
Dept of Physics
University of Missouri-
Columbia
Columbia, MO 65211
tanzh@missouri.edu

Nathaniel Theoharis
Dept of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
nathaniel-theoharis@uiowa.edu

Greg Thompson
Dept of Biological Sciences
Louisiana State University
Life Sciences Building
Baton Rouge, LA 70803
gthomp6@lsu.edu

Richard Thurlkill
Dept of Med Biochem &
Genetics
Texas A&M University
440 Reynolds Medical Building
College Station, TX =43
rich@pauling.tamu.edu

Katherine Tripp
Dept. of Biophysics, Jenkins
Hall
Johns Hopkins University
3400 North Charles Street.
Baltimore, MD 21218
tripp@jhu.edu

George Turner
Dept. Physiology & Biophysics
University of Miami School of
Medicine
P.O. Box 016430
Miami, FL 33101
gturner@miami.edu

Vijai Tyagi
MicroCal LLC
506 East Harding Drive
Urbana, IL 61801
vttyagi@microcalorimetry.com

Wendy VanScyoc
Dept. of Biochemistry
University of Iowa
4-403 BSB, 51 Newton Road
Iowa City, IA 52242
wendy-vanscyoc@uiowa.edu

Pannur Venkatesu
Dept Human Biol Chemistry &
Genetics
University of Texas Medical
Branch
Medical Research Bldg 5.154
Galveston, TX 77555
venkatesup@hotmail.com

Travis Waldron
Dept. of Biochemistry
University of Iowa
51 Newton Road
Iowa City, IA 52242
travis-waldron@uiowa.edu

Lei Wang
Dept of Biological Sciences
Ohio University
Irvine Hall
Athens, OH 45701
lw340490@ohiou.edu

Robley Williams
Dept. of Biological Sciences
Vanderbilt University
VU Station B 351634
Nashville, TN 37235
robley.williams@vanderbilt.edu

Peng Wu
HBC&G
University of Texas Medical
Branch
301 University Medical Res
Bldg
Galveston, TX 77555
wpeng1966@hotmail.com

Sushma Yadav
Dept of Chemistry &
Biochemistry
University of Texas at Arlington
P.O. Box 19065, 502 Yates
Street
Galveston, TX 77555
syadav@uta.edu

Connie Yarian
Dept Biochemistry & Molec.
Biophysics
Washington University School
of Medicine
660 S. Euclid Avenue
St. Louis, MO 63110
yarian@biochem.wusl.edu

Xiang Yong
Dept of Chemistry &
Biochemistry
University of Mississippi
P.O. Box 7622
University, MS 38677

Hongli Zhan
Biochemistry & Cell Biology
Rice University
6100 S Main St.
Houston, TX 77005
zhanhgl@yahoo.com

Wenbing Zhang
Dept. of Physics & Astronomy
University of Missouri
Columbia, MO 65211
zhangwb@missouri.edu

Xiaoqin Zou
Dalton Cardiovascular Research
Ctr
University of Missouri-
Columbia
Research Park
Columbia, MO 65211
zoux@missouri.edu

LIST OF PARTICIPANTS BY LABORATORY

Ackers Lab

Gary Ackers
Sethe Burgie
Jo M. Holt
Connie Yarian

Amzel Lab

Anthony Armstrong

B. Baker Lab

Brian Baker
Anne-Kathrin Binz
Rebecca Davis
Rene Rodriguez

N. Baker Lab

Nathan Baker

Barbar Lab

Elisar Barbar
Moses Makokha
Afua Nyarko
Lei Wang

Barrick Lab

Doug Barrick
Angela Bertagna
Timothy Street
Katherine Tripp

Beckett Lab

Dorothy Beckett
Patrick Brown

Biltonen Lab

Rod Biltonen

Bloomfield Lab

Besik Kankia

Bolen Lab

Matthew Auton
Wayne Bolen
Allan Chris Ferreon
Jorg Roesgen
Andrew Russo
Pannur Venkatesu
Peng Wu

Brenowitz Lab

Michael Brenowitz
Sergei Khrapunov

Bujalowski Lab

Roberto Galletto

Carey Lab

Jannette Carey

Chaires Lab

Brad Chaires

Chen Lab

Shi-Jie Chen
Zhijie Tan
Wenbing Zhang

Cistola Lab

Gregory DeKoster

C. Clark Lab

Kakoli Bose
Yun-Ru Chen
Clay Clark
Brett Feeney
Cristina Pop

P. Clark Lab

Patricia Clark
Michael Evans

Correia Lab

Jack Correia
Chris Sontag

Creamer Lab
Marnie Campbell
Brian Chellgren
Trevor Creamer
Kim Sim

Daugherty Lab
Margaret Daugherty
Jon Ramsey

Dignam Lab
John Dignam

Eftink Lab
Maurice Eftink

Elcock Lab
Adrian Elcock
Sean McGuffee
William Rockey

Fleming Lab
Abigail Doura
Karen Fleming
Felix Kobus
Naveen
Michaud-Agrawal
Ann Marie Stanley

Fried Lab
Michael Fried

Frieden Lab
Massy Rajabzadeh
Qin Shu

Garcia Lab
Angel Garcia

Giedroc Lab
Peter Cornish
David Giedroc
Mario Pennella

Gluick Lab
Thomas Gluick
Yukari Ochi
Shushma Yadav

Gold Lab
Barry Gold

Grandgenott Lab
Duane Grandgenott

Hall Lab
Kathleen Hall
Scott Showalter

Henzel Lab
Sayeh Agah
Michael Henzl

Hilser Lab
Josephine Ferreon
James Hamburger
Vincent Hilser
Scott Larson

Johnson Lab
Michael Johnson

Lattman Lab
Eaton Lattman

LiCata Lab
Kausiki Datta
Allison Joubert
Farheen Khan
Lilly Negureauu
Vince LiCata
Fengang Peng
Carmen Ruiz
Allyn Schoeffler
Lauren Solhjoo
Greg Thompson

Lihua Lab
Jin Lihua

Lohman Lab
Alexander Kozlov
Aaron Lucius
Nasib Maluf
Anita Niedziela-Majka

Lovrien Lab
Rex Lovrien

Makhatadze Lab
Dmitri Ermolenko
George Makhatadze
John Richardson

Marky Lab
Luis Marky
Ronald Shikiya

K. Matthews Lab
Liskin Swint-Kruse
Hongli Zhan

Mossing Lab

Ibrahim Al-Duraibi
Hai-feng Jia
Michael Mossing
John Satumba
Rhonda Stennis
Xiang Yong

Murphy Lab

Kenneth Murphy
Greta Schrift
Travis Waldron

Pace Lab

Richard Thurlkill

Pappu Lab

Rohit Pappu

Parkhurst Lab

Larry Parkhurst

Pedigo Lab

Kenosha Hobson
Nicole Housely
Susan Pedigo

Robertson Lab

Michael Chimenti
Debra Ferraro
Gary Heil
Nicole Iverson
Andrew Robertson
Navdeep Sidhu
Monica Sundd

Scholtz Lab

Jeremiah Magers
David Schell
Jason
Schmittschmitt
Marty Scholtz
Abbas Razvi

Sept Lab

David Sept

Sharp Lab

Sergio Dalosto
Ninad Prabhu
Kim Sharp

Shea Lab

Zeynep Akyol
Rhonda Newman
Madeline Shea
Brenda Sorenson
Nathaniel Theoharis
Wendy VanScyoc

Sheardy Lab

Jaime Ferreira
Anthony Paiva
Richard Sheardy

Shriver Lab

Kalpesh Biyani
Andrew Clark
Mebrahtu Khasai
William Peters
John Shriver

Stafford Lab

Walter Stafford

Waksman Lab

Olga Lubman
Sangaralingum
Kumaran

Williams Lab

Robley Williams

Williamson Lab

Stephen Edgcomb

Zou Lab

Hao-Yang Liu
Xiaoqin Zou

ISS Incorporated

Samantha Pearce

JYHoriba-SPEX

Karen Rubelowski

MicroCal LLC

Vijai Tiyagi

**3-Dimensional
Pharmaceuticals**

Daumantas Matulis