

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

Dilipkumar Asthagiri
Dept. of Molecular Biology, TCP-15
The Scripps Research Institute
10550 North Torrey Pines Road
La Jolla, California 92037
asthagir@scripps.edu

Brian Baker
Dept. of Molecular and Cellular Biology
Harvard University
7 Divinity Avenue
Cambridge, MA 02138
baker@crystal.harvard.edu

Doug Barrick
Johns Hopkins University
Jenkins Dept. of Biophysics
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

Sarah Bondos
Dept. of Biochemistry and Cell Biology
Rice University
6100 Main Street
Houston, TX 77005-1892
bondos@bioc.rice.edu

Sethe Burgie
Washington Univ. School of Medicine
Dept. of Biochemistry & Molecular
Biophysics
660 S. Euclid Ave. Box 8231
Washington, MO 63110
esburgie@artsci.wustl.edu

Ibrahim Al-Duraibi
Dept. of Chemistry
452 Coulter Hall
University of Mississippi
University, MS 38677
ialduraibi@olemiss.edu

Matthew Auton
Dept. of Human Biol. Chem. and Genetics
University of Texas Medical Branch
5.514A Medical Research Building
Galveston, TX 77555-1052
mtauton@utmb.edu

Jim Bann
Dept of Biochemistry and Molecular
Biophysics
Washington University School of Medicine
660 South Euclid Avenue
St. Louis, MO 63110
bann@biochem.wustl.edu

Donald Bashford
Dept. of Molecular Biology, TCP-15
The Scripps Research Institute
10550 North Torrey Pines Road
La Jolla, California 92037
bashford@scripps.edu

Rodney Biltonen
Department of Pharmacology,
Univ. of Virginia 1300 Jefferson Park Ave.
Charlottesville VA 22908-0735
RLB1T@Virginia.edu

Kakoli Bose
Dept. of Biochemistry
128 Polk Hall
North Carolina State University
Raleigh, NC 27695-7622
kgbose@bchsever.bch.ncsu.edu

Michelle Calabretta
Dept. of Biochemistry and Cell Biology
Rice University
6100 Main Street
Houston, TX 77005-1892
mcal@rice.edu

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

Yun-Ru Chen
Dept. of Biochemistry
128 Polk Hall
North Carolina State University
Raleigh, NC 27695-7622
ychen5@unity.ncsu.edu

Andrew Clark
Dept. of Biochemistry and Molecular
Biology
Southern Illinois University
Mail Code 4413
Carbondale, IL 62901-4413
bboy@siu.edu

Clay Clark
Dept. of Biochemistry
128 Polk Hall
North Carolina State University
Raleigh, NC 27695-7622
clay-clark@ncsu.edu

Nancy Coffman
Chemistry Department
University of Mississippi
University, MS 38677
ncoffman@drury.edu

John Correia
Dept. of Biochemistry
University Mississippi Medical Center
2500 North State Street
Jackson, MS 39216-4505
jcorreia@umsmed.edu

Trevor Creamer
Dept. of Biochemistry
University of Kentucky
800 Rose Street
Lexington, KY 40536-0084
trevor@euripides.gws.uky.edu

Tu Anh Dang
Dept of Biochemistry and Molecular
Biophysics
Washington University School of Medicine
660 South Euclid Avenue
St. Louis, MO 63110
tadang@biochem.wustl.edu

Numukunda Darboe
Dept. of Chemistry
Coulter Hall
University of Mississippi
University, MS 38677
ndarboe@olemiss.edu

Kausiki Datta
Department of Biological Sciences
Louisiana State University
Baton Rouge, LA 70803
?

Margaret Daugherty
Dept. of Biochemistry, Given C401
University of Vermont College of
Medicine
Burlington VT 05405
margaret-daugherty@uvm.edu

Gauri Dhaven
Dept. of Biochemistry
Albert Einstein College of Medicine
1300 Morris Park Ave
Bronx, NY 10461
gmdhavan@hotmail.com

Michael Dolan
ribosome-2000@yahoo.com

Randy Durren
Dept. of Biochemistry
128 Polk Hall
North Carolina State University
Raleigh, NC 27695-7622
rldurren@unity.ncsu.edu

Stephen Edgcomb
Dept. of Biochemistry
Univ. of Iowa College of Medicine
51 Newton Road 4-403 BSB
Iowa City, IA 52242-1109
sedgcomb@blue.weeg.uiowa.edu

Maurice Eftink
Dept. of Chemistry
Coulter Hall
University of Mississippi
University, MS 38677
Eftink@olemiss.edu

Allen Ferreon
Dept. of Human Biol. Chem. and
Genetics
University of Texas Medical Branch
5.514A Medical Research Building
Galveston, TX 77555-1052
aferreon@yahoo.com

Karen Fleming
Yale University
Dept. of Mol. Biophysics and
Biochemistry
266 Whitney Ave., PO Box 208114
New Haven, CT 06520-8114
kgf@csb.yale.edu

William Forsyth
Dept. of Chemistry
Penn State University
152 Davey Laboratory
University Park, PA 16802-0001
wrf3@psu.edu

Bertrand Garcia-Moreno
Dept of Biophysics
The Johns Hopkins University
3400 North Charles St.
Baltimore, MD 21218
bertrand@jhu.edu

Murrell Godfrey
Dept. of Chemistry
University of Mississippi
University, MS 38677
?

Stephen Edmondson
Dept. of Biochemistry and Molecular Biology
Southern Illinois University
Mail Code 4413
Carbondale, IL 62901-4413
sedmondson@siu.edu

Walter Englander
Dept. of Biochemistry and Biophysics
University of Pennsylvania
Philadelphia, PA 19104-6059
walter@HX2.med.upenn.edu

Josephine Ferreon
University of Texas Medical Branch
Dept. of Human Biological Chem. & Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
jychu@utmb.edu

Garrick Florence
Dept. of Chemistry
452 Coulter Hall
University of Mississippi
University, MS 38677
gflorence1@hotmail.com

Michael Fried
Dept. of Biochemistry and Molecular Biology
Penn State University College of Medicine
500 University Drive, P. O. Box 850
Hershey, PA 17033
mfried@psu.edu

Apostolos Gittis
Dept. of Biophysics
Johns Hopkins Univ. School of Medicine
3400 N. Charles Street
Baltimore, MD 21218
apo@groucho.med.jhu.edu

Duane Grandgenett
Institute of Molecular Virology
St. Louis University
3681 Park Ave.
St. Louis, MO 63110
Grandgdp@SLU.edu

David Graves
Dept. of Chemistry
University of Mississippi
University, MS 38677
graves@olemiss.edu

James Hamburger
University of Texas Medical Branch
Dept. of Human Biological Chem. &
Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
jbhambur@utmb.edu

Garry Heil
Dept. of Microbiology
University of Iowa
51 Newton Road 3-312 Bowen
Iowa City, IA 52242
gary-heil@uiowa.edu

Tomasz Heyduk
Dept. of Biochemistry and Molecular
Biology
St. Louis University School of
Medicine
1402 South Grand Blvd.
St. Louis, MO 63104
heyduk@slu.edu

Vincent Hilser
University of Texas Medical Branch
Dept. of Human Biological Chem. &
Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
vince@hbrg.utmb.edu

Beatriz Ibarra-Molero
Dept. of Chemistry
Penn State University
152 Davey Laboratory
University Park, PA 16802-0001
bxi4@psu.edu

Olav Jaren
Dept. of Biochemistry
University of Iowa College of
Medicine
51 Newton Road, 4-403 BSB
Iowa City, IA 52242-1109
olav-jaren@uiowa.edu

Aleksei Gribenko
Dept. of Biochemistry and Molecular Biology
Penn State University College of Medicine
500 University Drive, P. O. Box 850
Hershey, PA 17033
avg105@psu.edu

John Haseltine
MIT, Dept. of Chemistry
77 Massachusetts Ave.
Cambridge, MA 02139-4307
john.haseltine@courrier.usherba.ca

Mike Henzl
Dept. of Biochemistry
Univ. of Missouri-Columbia
Columbia, MO 65211
?

Blake Hill
University of Pennsylvania School of
Medicine
Dept. of Biochemistry and Biophysics
Philadelphia, PA 19104-6059
rbhill@mail.med.upenn.edu

James Horn
Dept. of Biochemistry
Univ. of Iowa College of Medicine
51 Newton Road 4-403 BSB
Iowa City, IA 52242-1109
james-horn@uiowa.edu

Sandhya Jain
Dept. of Biochemistry
Univ. of Iowa College of Medicine
51 Newton Road 4-403 BSB
Iowa City, IA 52242-1109

Mebrahtu Kahsai
Dept. of Biochemistry and Molecular Biology
Southern Illinois University
Mail Code 4413
Carbondale, IL 62901-4413
?

Besik Kankia
Dept. of Pharmaceutical Sciences
U of Nebraska Medical Center
600 S. 42nd Street
Omaha, NE 69198-6025
bkankia@unmc.edu

Mack Kennington
Chemistry Department
University of Mississippi
University, MS 38677
mackk@watervalley.net

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

Alexandra Klinger
Washington Univ. School of Medicine
Dept. of Biochemistry & Molecular
Biophysics
660 S. Euclid Ave. Box 8231
Washington, MO 63110
klinger@biochem.wustl.edu

James Kranz
University of Pennsylvania School of
Medicine
Biochemistry and Biophysics
1013 Stellar-Chance Bldg
Philadelphia, PA 19104-6059
kranz@mail.med.upenn.edu

Girija Krishnamurthy
Wyeth-Ayerst Research
401 North Middletown Road
Bldg 205/ Room 472
Pearl River, NY 10965
krishng@war.wyeth.com

Scott Larson
University of Texas Medical Branch
Dept. of Human Biological Chem. &
Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
salarson@utmb.edu

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

Andrew Lee
University of Pennsylvania School of
Medicine
Biochemistry and Biophysics
1013 Stellar-Chance Bldg
Philadelphia, PA 19104-6059
awlee@mail.med.upenn.edu

James C. Lee
University of Texas Medical Branch
Dept. of Human Biological Chem. & Gen.
5.133 Medical Research Building
Galveston, TX 77555-105
jcllee@utmb.edu

Kelly Lee
Dept of Biophysics
The Johns Hopkins University
3400 North Charles St.
Baltimore, MD 21218
klee@jhu.edu

Jianquan Li
University of Texas Medical Branch
Dept. of Human Biological Chem. & Gen.
5.133 Medical Research Building
Galveston, TX 77555-105
Jiali@utmb.edu

Vince LiCata
Department of Biological Sciences
Louisiana State University
Baton Rouge, LA 70803
licata@unix1.sncc.lsu.edu

Vakhtang Loladze
Dept. of Biochemistry and Molecular Biology
Penn State University College of Medicine
500 University Drive, P. O. Box 850
Hershey, PA 17033
?

Souvik Maiti
Dept. of Pharmaceutical Sciences
U of Nebraska Medical Center
600 S. 42nd Street
Omaha, NE 69198-6025
smaiti@unmc.edu

Luis Marky
Dept. of Pharmaceutical Sciences
U of Nebraska Medical Center
600 S. 42nd Street
Omaha, NE 69198-6025
lmarky@unmc.edu

Daumantas Matulis
Dept. of Biochemistry
University of Minnesota
1479 Gortner Avenue
St. Paul, MN 55108-1022
Dmatulis@biosci.umn.edu

Kenneth Murphy
Dept. of Biochemistry
Univ. of Iowa College of Medicine
51 Newton Road 4-403 BSB
Iowa City, IA 52242-1109
k-murphy@uiowa.edu

Lawrence Parkhurst
Department of Chemistry, University of
Nebraska-Lincoln, Lincoln, NE,
68588-0304
lparkhurst1@unl.edu

William Peters
Dept. of Biochemistry and Molecular
Biology
Southern Illinois University
Mail Code 4413
Carbondale, IL 62901-4413
bpeters@siu.edu

Christina Pop
Dept. of Biochemistry
128 Polk Hall
North Carolina State University
Raleigh, NC 27695-7622
cpop@unity.ncsu.edu

George Makhatadze
Dept. of Biochemistry and Molecular Biology
Penn State University College of Medicine
500 University Drive, P. O. Box 850
Hershey, PA 17033
makhatadze@psu.edu

Susan Marqusee
MCB, 229 Stanley Hall
UC Berkeley
Berkeley
CA 94720-3206
marqusee@uclink4.berkeley.edu

Michael Mossing
Dept. of Chemistry
452 Coulter Hall
University of Mississippi
University, MS 38677
mmossing@olemiss.edu

Anita Niedziela-Majka
Dept. of Biochemistry and Molecular Biology
St. Louis University School of Medicine
1402 South Grand Blvd.
St. Louis, MO 63104
niedzia@slu.edu

Susan Pedigo
Chemistry Department
University of Mississippi
University, MS 38677
spedigo@olemiss.edu

Ron Peterson
Dept. of Biochemistry and Genetics
Texas A&M University
440 Reynolds Bldg.
College Station, TX 77843-1114
ron@pauling.tamu.edu

Ninad Prabhu
Dept. of Biochemistry and Biophysics
University of Pennsylvania
Philadelphia, PA 19104-6059
prabhu@mail.med.upenn.edu

Youxing Qu
Dept. of Human Biol. Chem. and
Genetics
University of Texas Medical Branch
5.514A Medical Research Building
Galveston, TX 77555-1052
youxing@excite.com

Glen Ramsey
Aviv Instruments
750 Vassar Avenue
Lakewood,
New Jersey 08701-6907
Glen@avivinst.com

Vladimir Razinkov
Wyeth-Ayerst Research
401 North Middletown Road
Bldg 205/ Room 472
Pearl River, NY 10965
razinkv@war.wyeth.com

Andrew Robertson
Dept. of Biochemistry
University of Iowa College of
Medicine
51 Newton Road 4-403-BSB
Iowa City, IA 52242-1109
andy-robertson@uiowa.edu

Andrew Russo
Dept. of Human Biol. Chem. and
Genetics
University of Texas Medical Branch
5.514A Medical Research Building
Galveston, TX 77555-1052
andy@LBrand4bio.jhu.edu

David Schell
Dept. of Biochemistry and Genetics
Texas A&M University
440 Reynolds Bldg.
College Station, TX 77843-1114
dschell@tamu.edu

Allyn Schoeffler
Department of Biological Sciences
Louisiana State University
Baton Rouge, LA 70803
?

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

Reaz Razeghifard
University of Texas Medical Branch
Dept. of Human Biological Chem. & Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
mrrazegh@utmb.edu

John Richardson
Dept. of Biochemistry and Molecular Biology
Penn State University College of Medicine
500 University Drive, P. O. Box 850
Hershey, PA 17033
jmr391@psu.edu

Cliff Robinson
3-Dimensional Pharmaceuticals
Biochemistry
665 Stockton Dr., Suite 104
Exton, PA
19341
robinson@3dp.com

John Satumba
Dept. of Chemistry
452 Coulter Hall
University of Mississippi
University, MS 38677
wjsutumba@olemiss.edu

Jason Schmittschmitt
Dept. of Biochemistry and Genetics
Texas A&M University
440 Reynolds Bldg.
College Station, TX 77843-1114
Labboy@tamu.edu

Marty Scholtz
Dept. of Biochemistry and Genetics
Texas A&M University
440 Reynolds Bldg.
College Station, TX 77843-1114
jm-scholtz@tamu.edu

Laura Ann Sealy
Dept. of Chemistry
Coulter Hall
University of Mississippi
University, MS 38677
lsealy@olmiss.edu

Kim Sharp
Dept. of Biochemistry and Biophysics
University of Pennsylvania
Philadelphia, PA 19104-6059
sharpk@mail.med.upenn.edu

Madeline Shea
Dept. of Biochemistry
University of Iowa College of
Medicine
51 Newton Road, 4-403 BSB
Iowa City, IA 52242-1109
madeline-shea@uiowa.edu

Richard Sheardy
Dept. of Chemistry
Seton Hall University
South Orange, NJ 07079
?

Ronald Shikiya
Dept. of Pharmaceutical Sciences
U of Nebraska Medical Center
600 S. 42nd Street
Omaha, NE 69198-6025
rshikiya@unmc.edu

John Shriver
Dept. of Biochemistry and Molecular Biology
Southern Illinois University
Mail Code 4413
Carbondale, IL 62901-4413
jshriver@siumed.edu

T. Sivaraman
Dept. of Biochemistry
University of Iowa College of
Medicine
51 Newton Road 4-403-BSB
Iowa City, IA 52242-1109
tsivara@uiowa.edu

Chris Sontag
Dept. of Biochemistry
University Mississippi Medical Center
2500 North State Street
Jackson, MS 39216-4505
csontag@biochem.umsmed.edu

Brenda Sorensen
Dept. of Biochemistry
University of Iowa College of
Medicine
51 Newton Road, 4-403 BSB
Iowa City, IA 52242-1109
brenda-sorensen@uiowa.edu

Ana Maria Soto
Dept. of Pharmaceutical Sciences
U of Nebraska Medical Center
600 S. 42nd Street
Omaha, NE 69198-6025
asoto@unmc.edu

Walter Stafford
Analytical Ultracentrifugation Research
Lab.
Boston Biomedical Research Inst.
64 Grove St.
Watertown MA 02472
STAFFORD@bbri.org

Gary Stormo
Dept. of Genetics
Washington University Sch. of Medicine
St. Louis, MO 63110
stormo@genetics.wustl.edu

Sean Studder
Dept. of Physiology and Biophysics
University of Miami School of
Medicine
P. O. Box 016430, R-430
Miami, FL 33101-6430
?

Liskin Swint-Kruse
Dept. of Biochemistry and Cell Biology
Rice University
6100 Main Street
Houston, TX 77005-1892
lsk@bioc.rice.edu

Xin-Xinng Tan
Dept. of Biochemistry and Cell Biology
Rice University
6100 Main Street
Houston, TX 77005-1892
xxtan@bioc.rice.edu

Richard Thurkill
Medical Biochemistry & Genetics
Texas A & M University
College Station, TX 77843-1114
rich@pauling.tamu.edu

Larry Tobacman
Dept. of Biochemistry
Univ. of Iowa College of Medicine
51 Newton Rd. 4-403 BSB
Iowa City, IA 52242-1106
larry-tobacman.uiowa.edu

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

George Turner
Dept. of Physiology and Biophysics
University of Miami School of
Medicine
P. O. Box 016430, R-430
Miami, FL 33101-6430
gturner@miami.edu

Wendy Van Scyoc
Dept. of Biochemistry
University of Iowa College of Medicine
51 Newton Road, 4-403 BSB
Iowa City, IA 52242-1109
wendy-vanscyoc@uiowa.edu

Luminita Velea
Dept. of Chemistry
University of Mississippi
University, MS 38677
lvelea@olemiss.edu

Travis Waldron
Dept. of Biochemistry
Univ. of Iowa College of Medicine
51 Newton Road 4-403 BSB
Iowa City, IA 52242-1109
travis-waldron@uiowa.edu

Steve White
University of California at Irvine
Physiology and Biophysics
Med. Sci. I, D-346
Irvine, CA 92697-4560
shwhite@uci.edu

Steven Whitten
University of Texas Medical Branch
Dept. of Human Biological Chem. & Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
stw1882@garnet.acns.fsu.edu

John Wooll
University of Texas Medical Branch
Dept. of Human Biological Chem. &
Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
jowooll@utmb.edu

James Wrabl
University of Texas Medical Branch
Dept. of Human Biological Chem. & Gen.
5.133 Medical Research Building
Galveston, TX 77555-1055
jowrabl@utmb.edu

Xuemei Yang
Department of Biological Sciences
Louisiana State University
Baton Rouge, LA 70803
?

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

Qin Zou
Dept. of Biochemistry
Univ. of Iowa College of Medicine
51 Newton Road 4-403 BSB
Iowa City, IA 52242-1109
qin-zou@uiowa.edu

Xiaoqin Zou
University of Missouri
Dalton Cardiovascular Research Center
and Dept. of Biochemistry
Columbia, MO 65211
zoux@showme.missouri.edu

Mark Zweifel
Johns Hopkins University
Jenkins Dept. of Biophysics
3400 North Charles Street
Baltimore, MD 21218
zweifel@jhu.edu

Ackers Lab
Gary Ackers
Sethe Burgie
Alexandra Klinger
Barrick Lab
Doug Barrick
Katie Tripp
Mark Zweifel

Bashford Lab
Dilipkumar Asthagiri
Donald Bashford
Biltonon
Rodney Biltonen
Bloomfield
Daumantas Matulis
Bolen
Matthew Auton
Allen Ferreon
Youxing Qu
Andrew Russo
Brenowitz
Gauri Dhaven
Khrapunov

Chen Lab
Shi-Jie Chen
Wen-Bing Zhang

Clark Lab
Kakoli Bose
Yun-Ru Chen
Clay Clark
Randy Durren
Christina Pop

Correia Lab
John Correia
Chris Sontag

Creamer Lab
Trevor Creamer

Daugherty Lab
Margaret Daugherty

Dolan Lab
Michael Dolan

Eftink Lab
Numukunda Darboe
Maurice Eftink

Englander Lab

Walter Englander

Fleming Lab
Karen Fleming

Fried Lab
Michael Fried

Frieden Lab
Jim Bann
Tu Anh Dang
Massy Rajabzadeh

Garcia-Moreno Lab
Bertrand Garcia-Moreno
Kelly Lee

Grandgenett Lab
Duane Grandgenett

Graves Lab
Murrell Godfrey
David Graves
Luminita Velea

Haseltine Lab
John Haseltine

Henzl Lab
Michael Henzl

Heyduk Lab
Tomaz Heyduk
Anita Niedziela-Majka

Hilser Lab
Josephine Ferreon
James Hamburger
Vincent Hilser
Scott Larson
Reaz Razeghifard
Steven Whitten
John Wooll
James Wrabl

Krishnamurthy Lab
Girija Krishnamurthy
Vladimir Razinkov
Claudia Smeltzer

Lattman Lab
Apostolos Gittis
Eaton Lattman

Lee Lab
Ching Lee

LiCata Lab
Vince LiCata

Makhatadze Lab
Aleksei Gribenko
Vakhtang Loladze
George Makhatadze
John Richardson

Marky Lab
Besik Kankia
Souvik Maiti
Luis Marky
Ronald Shikiya
Ana Maria Soto

Marqusee Lab
Suan Marqusee

Matthews (Bob) Lab
William Forsyth
Beatriz Ibarra-Molero

Matthews,(Kathy) Lab
Sarah Bondos
Michelle Calabretta
Liskin Swint-Kruse
Xin-Xing Tan

Milla Lab
Marcos Milla

Mossing Lab
Garrick Florence
Ibrahim Al-Duraibi
Michael Mossing
John Satumba

Murphy Lab
Stephen Edgcomb
James Horn
Sandhya Jain
Kenneth Murphy
Travis Waldron
Qin Zou

Pace Lab
Richard Thurkill

Parkhurst Lab
Lawrence Parkhurst

Pedigo Lab
Nancy Coffman
Susan Pedigo

Robertson Lab
Andrew Robertson
T. Sivaraman

Robinson Lab
Cliff Robinson

Scholtz Lab
Ron Peterson
David Schell
Jason Schmittschmitt
Marty Scholtz

Sharp Lab
Ninad Prabhu
Kim Sharp

Shea Lab
Olav Jaren
Madeline Shea
Brenda Sorensen
Wendy Van Scyoc

Sheardy Lab
Richard Sheardy

Shriver Lab
Andrew Clark
Stephen Edmondson
Mebrahtu Kahsai
William Peters
John Shriver

Stafford Lab
Walter Stafford

Stauffer Lab
Garry Heil

Stormo Lab
Gary Stormo

Tobacman Lab
Larry Tobacman

Turner Lab
Sean Studder
George Turner

Wand Lab
James Kranz
Andrew Lee

White Lab
Steve White

Wiley Lab
Brian Baker

Zou
Xiaoqin Zou