

Alphabetical List of Participants

Mr. Jeremy Anderson

Vincent Hilser Lab
Department of Biophysics
Johns Hopkins University
ande8609@gmail.com

Ms. Kristine Arvola

Sarah Bondos Lab
Department of Molecular & Cellular Medicine
Texas A&M Health Science Center
kristine.arvola@gmail.com

Dr. Matt Auton

Division of Hematology
Mayo Clinic
auton.matthew@mayo.edu

Dr. Dave Bain

Department of Pharmaceutical Sciences
University of Colorado AMC
david.bain@ucdenver.edu

Dr. Brian M. Baker

Department of Chemistry and Biochemistry
University of Notre Dame
brian-baker@nd.edu

Mr. Tod Baker

Vince LiCata Lab
Department of Biological Sciences
Louisiana State University
jbake46@lsu.edu

Dr. Elisar Barbar

Department of Biochemistry and Biophysics
Oregon State University
barbare@oregonstate.edu

Dr. Doug Barrick

T.C. Jenkins Department of Biophysics
Johns Hopkins University
barrick@jhu.edu

Dr. Michael Baxa

Tobin Sosnick Lab
Department of Biochemistry & Molecular Biology
University of Chicago
michael.baxa@gmail.com

Dr. Dorothy Beckett

Department of Chemistry and Biochemistry
University of Maryland
dbeckett@umd.edu

Dr. Sukesh R. Bhaumik

Department of Biochemistry and Molecular
Biology
Southern Illinois University School of Medicine
sbhaumik@siumed.edu

Dr. Luis Blancas-Mejia

Marina Ramirez-Alvarado Lab
Department of Biochemistry and Molecular
Biology
Mayo Clinic
blancasmejia.luis@mayo.edu

Mr. Devon Boland

Jim Horn Lab
Department of Chemistry and Biochemistry
Northern Illinois University
devonbolandj@gmail.com

Dr. Sarah Bondos

Department of Molecular and Cellular Medicine
Texas A&M Health Science Center
sebondos@tamhsc.edu

Ms. Rebecca Booth

Sarah Bondos Lab
Department of Molecular and Cellular Medicine
Texas A&M Health Science Center
rmbooth@tamu.edu

Dr. Greg Bowman

Department of Biochemistry and Molecular
Biophysics
Washington University in St. Louis
bowman@biochem.wustl.edu

Dr. Michael Brenowitz

Department of Biochemistry
Albert Einstein College of Medicine
michael.brenowitz@einstein.yu.edu

Mr. Joseph Brisendine

Ronald Koder Lab
Department of Physics
The City College of New York
josephbrisendine@gmail.com

Mr. Nicholas Brunk

Adam Zlotnick Lab
Departments of Systems Engineering &
Molecular Biochemistry
Indiana University
nbrunk@indiana.edu

Dr. Chris Bystroff

Department of Biological Sciences
Rensselaer Polytechnic Institute
bystrc@rpi.edu

Dr. Daiana A. Capdevila

David Giedroc Lab
Department of Chemistry
Indiana University
dacapdev@iu.edu

Dr. Jannette Carey

Department of Chemistry
Princeton University
jcarey@princeton.edu

Mr. Jose Miguel Castro

Karen Lewis Lab
Department of Chemistry and Biochemistry
Texas State University
jmc243@txstate.edu

Mr. Ben Chappell

Aron Fenton Lab
Department of Biochemistry and Molecular
Biology
University of Kansas Medical Center
bchappell@kumc.edu

Ms. Catherine Chaton

Andrew Herr Lab
Department of Molecular Genetics, Biochemistry
& Microbiology
University of Cincinnati
chatonc@mail.uc.edu

Ms. Xian Cheng

Tom Record Lab
Department of Biophysics
University of Wisconsin Madison
xcheng42@wisc.edu

Mr. Munish Chhabra

Tom Record Lab
Program in Biochemistry & Biophysics
University of Wisconsin Madison
chhabra3@wisc.edu

Mr. Alexander Chin

Vincent Hilser Lab
Department of Biology
Johns Hopkins University
achin10@jhu.edu

Dr. Clay Clark

Department of Biology
University of Texas at Arlington
clay.clark@uta.edu

Dr. Patricia Clark

Department of Chemistry and Biochemistry
University of Notre Dame
pclark1@nd.edu

Ms. Sarah Clark

Elisar Barbar Lab
Department of Biochemistry and Biophysics
Oregon State University
clarksar@oregonstate.edu

Mr. Christian Coffman

Anne Hinderliter Lab
Department of Chemistry and Biochemistry
University of Minnesota Duluth
coffm049@umn.edu

Dr. Jim Cole

Department of Molecular and Cell Biology
University of Connecticut
james.cole@uconn.edu

Mr. Erik Cook

Scott Showalter Lab
Department of Chemistry
Penn State University
ecco223@g.uky.edu

Dr. Jack Correia

Department of Biochemistry
University of Mississippi Medical Center
jcorreia@umc.edu

Mr. Matthew Dalphin

Silvia Cavagnero Lab
Department of Chemistry
University of Wisconsin Madison
dalphin@wisc.edu

Dr. Paolo De Bona

Roberto Galletto Lab
Department of Biochemistry and Molecular
Biophysics
Washington University School of Medicine
debonap@wustl.edu

Dr. Greg DeKoster

Kathleen Hall Lab
Department of Biochemistry and Molecular
Biophysics
Washington University School of Medicine
gdekoster@gmail.com

Dr. Jason DeRouchey

Department of Chemistry
University of Kentucky
derouchey@uky.edu

Mr. Jason Devlin

Brian Baker Lab
Department of Chemistry and Biochemistry
University of Notre Dame
jdevlin@nd.edu

Dr. Dave Dignam

Department of Biochemistry and Cancer Biology
University of Toledo School of Medicine
david.dignam@utoledo.edu

Dr. Ken Dill

Laufer Center for Physical and Quantitative
Biology
Stony Brook University
nancy.rohring@stonybrook.edu

Dr. Michaeleen Doucleff

Science Desk
National Public Radio
mdoucleff@npr.org

Dr. David Draper

Department of Chemistry
Johns Hopkins University
draper@jhu.edu

Dr. Tori Dunlap

Department of Chemistry
University of Central Arkansas
vdunlap@uca.edu

Dr. Cindy Dupureur

Department of Chemistry and Biochemistry
University of Missouri St. Louis
cdup@umsl.edu

Ms. Elizabeth C. Duran

Aaron Lucius Lab
Department of Chemistry
University of Alabama at Birmingham
eduran@uab.edu

Mr. Elliot Eckhoff

Anne Hinderliter Lab
Department of Chemistry and Biochemistry
University of Minnesota Duluth
eckho066@d.umn.edu

Dr. Joe Emerson

Department of Chemistry
Mississippi State University
jemerson@chemistry.msstate.edu

Mr. Lance English

Steven Whitten Lab
Department of Chemistry and Biochemistry
Texas State University
english.lance@txstate.edu

Dr. Aron Fenton

Department of Biochemistry and Molecular
Biology
University of Kansas Medical Center
afenton@kumc.edu

Dr. Nick Fitzkee

Department of Chemistry
Mississippi State University
nfitzkee@chemistry.msstate.edu

Dr. Karen Fleming

T.C. Jenkins Department of Biophysics
Johns Hopkins University
Karen.Fleming@jhu.edu

Dr. Randy Forsyth

Process Development & Technical Services
Shire
sv1707@hotmail.com

Mr. Christopher Fox

Susan Pedigo Lab
Department of Chemistry and Biochemistry
University of Mississippi
csfox@go.olemiss.edu

Dr. Verna Frasca

Malvern Instruments
verna.frasca@malvern.com

Dr. Mike Fried

Department of Molecular and Cellular
Biochemistry
University of Kentucky
michael.fried@uky.edu

Dr. Carl Frieden

Department of Biochemistry and Molecular
Biophysics
Washington University in St. Louis
frieden@biochem.wustl.edu

Dr. Eric Galburt

Department of Biochemistry and Molecular
Biophysics
Washington University School of Medicine
egalburt@biochem.wustl.edu

Dr. Roberto Galletto

Department of Biochemistry and Molecular
Biophysics
Washington University School of Medicine
galletto@biochem.wustl.edu

Dr. Bertrand García-Moreno

Department of Biophysics
Johns Hopkins University
bertrand@jhu.edu

Mr. Riley Gentry

Eda Koculi Lab
Department of Chemistry
University of Central Florida
rileyc.gentry@knights.ucf.edu

Mr. Eric Gibbs

Scott Showalter Lab
Department of Chemistry
Penn State University
ebg118@psu.edu

Ms. Emily Grasso

Vincent Hilser Lab
Department of Biophysics
Johns Hopkins University
egrasso2@jhu.edu

Ms. Dionne Hope Griffin

Jim Horn Lab
Department of Chemistry and Biochemistry
Northern Illinois University
dgriffin2@niu.edu

Mr. Bob Grinshpon

Clay Clark Lab
Department of Structural Biochemistry
NCSU/UTA
bobgrinshpon@gmail.com

Ms. Erin Groth

Anne Hinderliter Lab
Department of Chemistry and Biochemistry
University of Minnesota Duluth
groth224@d.umn.edu

Dr. Marilyn Gunner

Department of Physics
City College of New York
marilyn.gunner@gmail.com

Dr. Kamran Haider

Marilyn Gunner Lab
Department of Physics
City College of New York, CUNY
kamranhaider.mb@gmail.com

Mr. Danny Hall

Rhett Kovall Lab
Department of Molecular Genetics
University of Cincinnati
hall2dl@ucmail.uc.edu

Dr. Kathleen Hall

Department of Biochemistry and Molecular
Biophysics
Washington University School of Medicine
kathleenhal@gmail.com

Mr. Joseph Harman

Michael Harms Lab
Department of Chemistry and Biochemistry
University of Oregon
jharman@uoregon.edu

Mr. Brian Hartnett

Jim Horn Lab
Department of Chemistry and Biochemistry
Northern Illinois University
bhartnett@niu.edu

Dr. Charles Heffern

NanoTemper Technologies
charles.heffern@nanotemper-technologies.com

Dr. Kate Henderson

Tom Record Lab
Department of Biochemistry
University of Wisconsin Madison
khenderson4@wisc.edu

Dr. Andy Herr

Division of Immunobiology
Cincinnati Children's Hospital Medical Center
andrew.herr@cchmc.org

Dr. Anne Hinderliter
Department of Chemistry and Biochemistry
University of Minnesota Duluth
ahinderl@d.umn.edu

Dr. Jo M. Holt
Washington University School of Medicine
jomholtaz@gmail.com

Dr. Jim Horn
Department of Chemistry and Biochemistry
Northern Illinois University
jrhorn@niu.edu

Mr. Titus Hou
Ernesto Fuentes Lab
Department of Biochemistry
University of Iowa
titus-hou@uiowa.edu

Mrs. Xiaoyun Howard
Susan Pedigo Lab
Department of Chemistry and Biochemistry
University of Mississippi
xzhoward@go.olemiss.edu

Mr. Dan Isom
Department of Molecular and Cellular
Pharmacology
University of Miami Miller School of Medicine
disom@miami.edu

Mr. Nathan Jespersen
Elisar Barbar Lab
Department of Biochemistry and Biophysics
Oregon State University
jespersn@oregonstate.edu

Mr. Josh Khoo
Ronald Koder Lab
Department of Physics
The City College of New York
jkhoo000@citymail.cuny.edu

Dr. Adina Kilpatrick
Department of Physics and Astronomy
Drake University
adina.kilpatrick@drake.edu

Mr. Daniel Kirchoff
Jason DeRouchey Lab
Department of Chemistry
University of Kentucky
dcki223@uky.edu

Mr. Sean Klein
Doug Barrick Lab
Department of Biophysics
Johns Hopkins University
saklein11@gmail.com

Dr. Alexandra Klinger
DecipherBio
klinger@decipherbio.com

Dr. Ronald Koder
Department of Physics
The City College of New York
koder@sci.ccnycunyu.edu

Dr. Doug Kojetin
Department of Molecular Therapeutics
The Scripps Research Institute, Scripps Florida
dkojetin@scripps.edu

Ms. Ellie Kolb
Rhett Kovall Lab
Department of Molecular Genetics,
Biochemistry, and Microbiology
University of Cincinnati
kolbem@mail.uc.edu

Mr. Christos Kougentakis
Bertrand Garcia-Moreno Lab
Department of Biophysics
Johns Hopkins University
ckougen1@jhu.edu

Dr. Rhett Kovall
Department of Molecular Genetics
University of Cincinnati
kovallra@ucmail.uc.edu

Dr. Alex Kozlov
Timothy Lohman Lab
Department of Biochemistry and Molecular
Biophysics
Washington University in St. Louis
kozlov@wustl.edu

Ms. Kate Leamy
Philip Bevilacqua Lab
Department of Chemistry
The Pennsylvania State University
kal387@psu.edu

Dr. Juliette Lecomte
Department of Biophysics
Johns Hopkins University
lecomte_jtj@jhu.edu

Dr. Brian Lee

Department of Biomedical Sciences
Iowa State University
brianlee@iastate.edu

Dr. Donghan Lee

James Graham Brown Cancer Center
University of Louisville
donghan.lee@louisville.edu

Dr. Ed Lewis

Department of Chemistry
Mississippi State University
elewis@chemistry.msstate.edu

Dr. Karen Lewis

Department of Chemistry and Biochemistry
Texas State University
kal137@txstate.edu

Ms. Mingjie Li

Joseph Emerson Lab
Department of Chemistry
Mississippi State University
ml1234@msstate.edu

Mr. Shuxiang Li

Adrian Elcock Lab
Department of Biochemistry
University of Iowa
shuxiang-li@uiowa.edu

Dr. Vince LiCata

Department of Biological Sciences
Louisiana State University
licata@lsu.edu

Mr. Jason Lin

Madeline Shea Lab
Department of Biochemistry
University of Iowa
zesen-lin@uiowa.edu

Dr. Tim Lohman

Department of Biochemistry and Molecular
Biophysics
Washington University in St. Louis
lohman@wustl.edu

Julie DeSa Lorenz

OLIS, Inc.
julie@olisweb.com

Dr. Aaron Lucius

Department of Chemistry
University of Alabama at Birmingham
allucius@uab.edu

Dr. Alex Lushnikov

Luis Marky Lab
College of Pharmacy
University of Nebraska Medical Center
alushnikov@unmc.edu

Dr. Venkata Machha

Matthew Auton Lab
Department of Hematology
Mayo Clinic
machha.venkata@mayo.edu

Mr. Duncan MacKenzie

Elizabeth Meiring Lab
Department of Chemistry
University of Waterloo
d2macken@uwaterloo.ca

Mr. Ryan Mahling

Madeline Shea Lab
Department of Biochemistry
University of Iowa
ryan-mahling@uiowa.edu

Mr. Brendan Mahoney

Jeffrey Peng Lab
Department of Chemistry and Biochemistry
University of Notre Dame
bmahone3@nd.edu

Dr. Krishna Mallela

Department of Pharmaceutical Sciences
University of Colorado AMC
krishna.mallela@ucdenver.edu

Dr. Luis Marky

Department of Pharmaceutical Sciences
University of Nebraska Medical Center
lmarky@unmc.edu

Mr. Logan R. Martin

Edwin Lewis Lab
Department of Chemistry
Mississippi State University
lrm243@msstate.edu

Mr. Jaime Martinez

Juliette Lecomte Lab
Department of Biophysics
Johns Hopkins University
jmart197@jhu.edu

Mr. Dagan Marx
Karen Fleming Lab
Department of Biophysics
Johns Hopkins University
dmarx2@jhu.edu

Mr. Rob McDonnell
Adrian Elcock Lab
Department of Biochemistry
University of Iowa
robert-mcdonnell@uiowa.edu

Mr. Anthony Meger
Alessandro Cembran Lab
Department of Biochemistry
University of Minnesota Duluth
meger032@d.umn.edu

Mrs. Gabriela Mendes
Sarah Bondos Lab
Department of Molecular and Cellular Medicine
Texas A&M University
mendesgg@tamu.edu

Mr. Kacey Mersch
Janice Robertson Lab
Department of Molecular Physiology and
Biophysics
University of Iowa
kacey-mersch@uiowa.edu

Ms. Amanda Metz
Edwin Lewis Lab
Department of Chemistry
Mississippi State University
amm1619@msstate.edu

Mr. Clinton Mikek
Edwin Lewis Lab
Department of Chemistry
Mississippi State University
cgm202@msstate.edu

Mr. Mark Miller
Adrian Elcock Lab
Department of Biochemistry
University of Iowa
mark-s-miller@uiowa.edu

Dr. Tanja Mittag
Department of Structural Biology
St. Jude Children's Research Hospital
tanja.mittag@stjude.org

Mr. David Mouser
James Cole Lab
Department of Molecular and Cell Biology
University of Connecticut
david.mouser@uconn.edu

Mr. Kristopher Murray
Patricia Clark Lab
Department of Chemistry and Biochemistry
University of Notre Dame
kmurray5@nd.edu

Ms. Mikenzie Nordeen
Luis Marky Lab
Department of Pharmaceutical Sciences
University of Nebraska Medical Center
kenzienordeen@gmail.com

Ms. Maria Nunez
Madeline Shea Lab
Department of Biochemistry
University of Iowa
maria-nunezhernandez@uiowa.edu

Dr. Afua Nyarko
Department of Biochemistry and Biophysics
Oregon State University
nyarkoa@oregonstate.edu

Mr. Dillon Nye
Juliette Lecomte Lab
Department of Biophysics
Johns Hopkins University
dnye2@jhu.edu

Ms. Danica Ordonez
Tori Dunlap Lab
Department of Chemistry
University of Central Arkansas
dordonez1@cub.uca.edu

Ms. Cyrina Ostgaard
Anne Hinderliter Lab
Department of Chemistry and Biochemistry
University of Minnesota Duluth
ostga014@d.umn.edu

Dr. Subrata Panja
Sarah Woodson Lab
T.C. Jenkins Department of Biophysics
Johns Hopkins University
spanja2@jhu.edu

Dr. Chiwook Park
Department of Medicinal Chemistry and
Molecular Pharmacology
Purdue University
chiwook@purdue.edu

Mr. George Parra
Steven Whitten Lab
Department of Chemistry and Biochemistry
Texas State University
g_parra08@txstate.edu

Dr. Susie Pedigo
Department of Chemistry and Biochemistry
University of Mississippi
spedigo@olemiss.edu

Mr. Eleute Peña
Karen Lewis Lab
Department of Chemistry and Biochemistry
Texas State University
pena.eleuterio@txstate.edu

Mr. Randika Perera
Nicholas Fitzkee Lab
Department of Chemistry
Mississippi State University
ypr7@msstate.edu

Dr. Gabriela Pérez-Alvarado
Department of Veterinary Microbiology & Prev.
Med.
Iowa State University
gcpereza@iastate.edu

Mrs. Ashlee Plummer
Karen Fleming Lab
Department of Biophysics
Johns Hopkins University
aplumme9@jhu.edu

Dr. Lois Pollack
School of Applied and Engineering Physics
Cornell University
lp26@cornell.edu

Mr. Eugene Povrozin
ISS, Inc.
nathan.sullivan@iss.com

Dr. Glen Ramsay
AVIV Biomedical, Inc.
glen@avivbiomedical.com

Mrs. Calliste Reiling-Steffensmeier
Luis Marky Lab
Department of Pharmaceutical Sciences
University of Nebraska Medical Center
calliste.reiling@unmc.edu

Mr. Josh Riback
Tobin Sosnick Lab
Institute of Biophysical Dynamics
University of Chicago
JRiback@UChicago.edu

Mr. Ben Ricard
Steven Whitten Lab
Department of Chemistry and Biochemistry
Texas State University
bjr67@txstate.edu

Ms. Anne Rice
Bertrand García-Moreno Lab
Department of Biophysics
Johns Hopkins University
arice15@jhu.edu

Mr. Timothy P. Riley
Brian Baker Lab
Department of Chemistry and Biochemistry
University of Notre Dame
triley1@nd.edu

Dr. Janice Robertson
Department of Molecular Physiology &
Biophysics
University of Iowa
janice-robertson@uiowa.edu

Dr. Aaron Robinson
Bertrand García-Moreno Lab
Department of Biophysics
Johns Hopkins University
aaron.c.robinson42@gmail.com

Ms. Anabel Rodriguez
Patricia Clark Lab
Department of Chemistry and Biochemistry
University of Notre Dame
arodri26@nd.edu

Dr. Cathy Royer
Department of Biological Sciences
Rensselaer Polytechnic Institute
royerc@rpi.edu

Ms. Miranda Russo

Juliette Lecomte Lab
T.C. Jenkins Department of Biophysics
Johns Hopkins University
mrusso10@jhu.edu

Dr. Hays Rye

Department of Biochemistry and Biophysics
Texas A&M University
haysrye@tamu.edu

Dr. Mike Sabo

Department of Medicine
University of Louisville
mike.sabo@louisville.edu

Mr. Zach Sailer

Mike Harms Lab
Department of Chemistry and Biochemistry
University of Oregon
zsailer@uoregon.edu

Mr. Eliseo Salas

Karen Lewis Lab
Department of Biochemistry
Texas State University
e_s346@txstate.edu

Mr. Christopher Schlicksup

Adam Zlotnick Lab
Department of Molecular and Cellular
Biochemistry
Indiana University
cschlick@indiana.edu

Mr. Nate Scull

Aaron Lucius Lab
Department of Chemistry
University of Alabama at Birmingham
nates@uab.edu

Dr. David Sept

Department of Biomedical Engineering
University of Michigan
dsept@umich.edu

Dr. Madeline Shea

Department of Biochemistry
Carver College of Medicine, University of Iowa
madeline-shea@uiowa.edu

Dr. Dick Sheardy

Department of Chemistry and Biochemistry
Texas Woman's University
rsheardy@twu.edu

Ms. Min Kyung Shinn

Timothy Lohman Lab
Department of Physics
Washington University in St. Louis
mshinn@wustl.edu

Dr. Scott Showalter

Department of Chemistry
Penn State University
sas76@psu.edu

Mr. Nishant K. Singh

Brian Baker Lab
Department of Chemistry and Biochemistry
University of Notre Dame
nsingh3@nd.edu

Mr. Sukrit Singh

Greg Bowman Lab
Department of Biochemistry and Molecular
Biophysics
Washington University in St. Louis
sukrit.singh@wustl.edu

Mr. Shane Smithee

Malvern Instruments
shane.smithee@malvern.com

Dr. Josh Sokoloski

Timothy Lohman Lab
Department of Biochemistry and Molecular
Biophysics
Washington University in St. Louis
sokoloskij@wustl.edu

Mr. Yang Song

Cynthia Dupureur Lab
Department of Chemistry and Biochemistry
University of Missouri-St. Louis
ysr38@mail.umsl.edu

Dr. Tobin Sosnick

Department of Biochemistry & Mol. Biology
University of Chicago
trsosnic@uchicago.edu

Dr. Ana-Maria Soto

Department of Chemistry
Towson University
asoto@towson.edu

Dr. Walter Stafford

Department of Systems Biology
Harvard Medical School
walter_stafford@hms.harvard.edu

Mr. Mike Staude
Jeffrey Peng Lab
Department of Chemistry and Biochemistry
University of Notre Dame
mstaude@nd.edu

Mr. Matt Sternke
Doug Barrick Lab
T.C. Jenkins Department of Biophysics
Johns Hopkins University
msternk1@jhu.edu

Dr. Timo Street
Department of Biochemistry
Brandeis University
tstreet@brandeis.edu

Ms. K.C. Sullivan
Andrew Herr Lab
Department of Immunology
University of Cincinnati
kathryn.sullivan@cchmc.org

Mr. Young Joo Sun
Ernesto Fuentes Lab
Department of Biochemistry
University of Iowa
youngjoo-sun@uiowa.edu

Mr. Tom Sutorius
Richard Sheardy Lab
Department of Chemistry and Biochemistry
Texas Woman's University
tsutorius@twu.edu

Dr. Liskin Swint-Kruse
Department of Biochemistry and Molecular
Biology
University of Kansas Medical Center
lswint-kruse@kumc.edu

Mr. Rajan Thapa
Hays Rye Lab
Department of Biochemistry and Biophysics
Texas A&M University
rajanthapa@tamu.edu

Mr. Melvin E. Thomas III
Clay Clark Lab
Department of Molecular and Structural
Biochemistry
NCSU/UTA
methomas@ncsu.edu

Ms. Brielle Tilson
Jannette Carey Lab
Department of Chemistry
Princeton University
brielle_tilson@taylor.edu

Dr. Alexander Tischer
Matthew Auton Lab
Department of Hematology
Mayo Clinic
tischer.alexander@mayo.edu

Ms. Lotte van den Goor
Department of Chemistry and Biochemistry
Loyola University of Chicago
lvandengoor@luc.edu

Mr. Victor Vasquez Montes
Alexey Ladokhin Lab
Department of Biochemistry
University of Kansas Medical Center
vvasquez@kumc.edu

Dr. Randy Wadkins
Department of Chemistry and Biochemistry
University of Mississippi
rwadkins@olemiss.edu

Mr. Ian Walsh
Patricia Clark Lab
Department of Chemistry and Biochemistry
University of Notre Dame
iwalsh@nd.edu

Mr. Jingheng Wang
Dorothy Beckett Lab
Department of Chemistry and Biochemistry
University of Maryland, College Park
jwang100@umd.edu

Dr. Yongmei Wang
Department of Chemistry
University of Memphis
ywang@memphis.edu

Ms. Yuan Wang
Brian Baker Lab
Department of Chemistry and Biochemistry
University of Notre Dame
ywang22@nd.edu

Ms. Clarissa Weaver
Aaron Lucius Lab
Department of Chemistry
University of Alabama at Birmingham
cldurie@uab.edu

Mr. Robb Welty
Kathleen Hall Lab
Biochemistry and Molecular Biophysics
Washington University School of Medicine
Robb@wustl.edu

Mr. Luke Wheeler
Michael Harms Lab
Department of Chemistry and Biochemistry
University of Oregon
lwheeler9@gmail.com

Dr. Steven Whitten
Department of Chemistry and Biochemistry
Texas State University
steve.whitten@txstate.edu

Mr. Robby Wright
Jack Correia Lab
Department of Biochemistry
University of Mississippi Medical Center
rtwright@umc.edu

Mr. Alexander Yarawsky
Andrew Herr Lab
Department of Molecular Genetics, Biochemistry
& Microbiology
University of Cincinnati
yarawsar@mail.uc.edu

Ms. Valeria Zai-Rose
Jack Correia Lab
Department of Biochemistry
University of Mississippi Medical Center
vzairose@umc.edu

Ms. Cassie Zerbe
James Cole Lab
Department of Molecular and Cell Biology
University of Connecticut
cassie.zerbe@uconn.edu

Mr. Yue Zhang
Nicholas Fitzkee Lab
Department of Chemistry
Mississippi State University
yz302@msstate.edu

Mr. Zhongchao Zhao
Adam Zlotnick Lab
Department of Biochemistry
Indiana University
zz33@indiana.edu

Ms. Yongyun Zhou
Ana-Maria Soto Lab
Department of Chemistry
Towson University
yzhou9@students.towson.edu

Mr. Xinji Zhu
Vince LiCata Lab
Department of Biological Science
Louisiana State University
xzhu6@lsu.edu

Mr. Maxwell Zimmerman
Greg Bowman Lab
Department of Biochemistry and Molecular
Biophysics
Washington University in St. Louis
mizimmer@wustl.edu

Mr. Maciek Zmyslowski
Tobin Sosnick Lab
Department of Biochemistry and Molecular
Biology
University of Chicago
amz2@uchicago.edu

Participants by Lab

Matthew Auton Lab

Matt Auton
Venkata Machha
Alexander Tischer

AVIV Biomedical, Inc.

Glen Ramsay

David Bain Lab

Dave Bain

Brian Baker Lab

Brian M. Baker
Jason Devlin
Timothy P. Riley
Nishant K. Singh
Yuan Wang

Elisar Barbar Lab

Elisar Barbar
Sarah Clark
Nathan Jespersen

Doug Barrick Lab

Doug Barrick
Sean Klein
Matt Sternke

Dorothy Beckett Lab

Dorothy Beckett
Jingheng Wang

Philip Bevilacqua Lab

Kate Leamy

Sukesh Bhaumik Lab

Sukesh R. Bhaumik

Sarah Bondos Lab

Kristine Arvola
Sarah Bondos
Rebecca Booth
Gabriela Mendes

Greg Bowman Lab

Greg Bowman
Sukrit Singh
Maxwell Zimmerman

Michael Brenowitz Lab

Michael Brenowitz

Christopher Bystroff Lab

Chris Bystroff

Jannette Carey Lab

Jannette Carey
Brielle Tilson

Silvia Cavagnero Lab

Matthew Dalphin

Alessandro Cembran Lab

Anthony Meger

Clay Clark Lab

Clay Clark
Bob Grinshpon
Melvin E. Thomas III

Patricia Clark Lab

Patricia Clark
Kristopher Murray
Anabel Rodriguez
Ian Walsh

James Cole Lab

Jim Cole
David Mouser
Cassie Zerbe

Jack Correia Lab

Jack Correia
Robby Wright
Valeria Zai-Rose

DecipherBio

Alexandra Klinger

Jason DeRouchey Lab

Jason DeRouchey
Daniel Kirchhoff

Dave Dignam Lab

Dave Dignam

Ken Dill Lab

Ken Dill

David Draper Lab

David Draper

Tori Dunlap Lab

Tori Dunlap
Danica Ordonez

Cynthia Dupureur Lab

Cindy Dupureur
Yang Song

Adrian Elcock Lab

Shuxiang Li
Rob McDonnell
Mark Miller

Joseph Emerson Lab

Joe Emerson
Mingjie Li

Aron Fenton Lab

Ben Chappell
Aron Fenton

Nicholas Fitzkee Lab

Nick Fitzkee
Yue Zhang
Randika Perera

Karen Fleming Lab

Karen Fleming
Dagan Marx
Ashlee Plummer

Michael Fried Lab

Mike Fried

Carl Frieden Lab

Carl Frieden

Ernesto Fuentes Lab

Titus Hou
Young Joo Sun
Lotte van den Goor

Eric Galburt Lab

Eric Galburt

Roberto Galletto Lab

Paolo De Bona
Roberto Galletto

Bertrand García-Moreno Lab

Bertrand García-Moreno
Christos Kougentakis
Anne Rice
Aaron Robinson

David Giedroc Lab

Daiana A. Capdevila

Marilyn Gunner Lab

Marilyn Gunner
Kamran Haider

Kathleen Hall Lab

Greg DeKoster
Kathleen Hall
Robb Welty

Michael Harms Lab

Joseph Harman
Zach Sailer
Luke Wheeler

Andrew Herr Lab

Catherine Chaton
Andy Herr
K.C. Sullivan
Alexander Yarawsky

Vincent Hilser Lab

Jeremy Anderson
Alexander Chin
Emily Grasso

Anne Hinderliter Lab

Christian Coffman
Elliot Eckhoff
Erin Groth
Anne Hinderliter
Cyrina Ostgaard

Jo Holt Lab

Jo M. Holt

Jim Horn Lab

Devon Boland
Dionne Hope Griffin
Brian Hartnett
Jim Horn

Daniel Isom Lab

Dan Isom

ISS, Inc.

Eugene Povrozin

Adina Kilpatrick Lab

Adina Kilpatrick

Eda Koculi Lab

Riley Gentry

Ronald Koder Lab

Joseph Brisendine

Josh Khoo

Ronald Koder

Douglas Kojetin Lab

Doug Kojetin

Rhett Kovall Lab

Danny Hall

Ellie Kolb

Rhett Kovall

Alexey Ladokhin Lab

Victor Vasquez Montes

Juliette Lecomte Lab

Juliette Lecomte

Jaime Martinez

Dillon Nye

Miranda Russo

Brian Lee Lab

Brian Lee

Donghan Lee Lab

Donghan Lee

Edwin Lewis Lab

Ed Lewis

Logan R. Martin

Amanda Metz

Clinton Mikek

Karen Lewis Lab

Jose Miguel Castro

Karen Lewis

Eleute Peña

Eliseo Salas

Vince LiCata Lab

Tod Baker

Vince LiCata

Xinji Zhu

Timothy Lohman Lab

Alex Kozlov

Tim Lohman

Min Kyung Shinn

Josh Sokoloski

Aaron Lucius Lab

Elizabeth C. Duran

Aaron Lucius

Nate Scull

Clarissa Weaver

Krishna Mallela Lab

Krishna Mallela

Malvern Instruments

Verna Frasca

Shane Smithee

Luis Marky Lab

Alex Lushnikov

Luis Marky

Mikenzie Nordeen

Calliste Reiling-Steffensmeier

Elizabeth Meiering Lab

Duncan MacKenzie

Tanja Mittag Lab

Tanja Mittag

NanoTemper Technologies

Charles Heffern

National Public Radio

Michaeleen Doucleff

Afua Nyarko Lab

Afua Nyarko

OLIS, Inc.

Julie DeSa Lorenz

Chiwook Park Lab

Chiwook Park

Susan Pedigo Lab

Christopher Fox

Xiaoyun Howard

Susie Pedigo

Jeffrey Peng Lab

Brendan Mahoney

Mike Staude

Gabriela Pérez-Alvarado Lab

Gabriela Pérez-Alvarado

Lois Pollack Lab

Lois Pollack

Marina Ramirez-Alvarado Lab

Luis Blancas-Mejia

Tom Record Lab

Xian Cheng
Munish Chhabra
Kate Henderson

Janice Robertson Lab

Kacey Mersch
Janice Robertson

Catherine Royer Lab

Cathy Royer

Hays Rye Lab

Hays Rye
Rajan Thapa

Mike Sabo Lab

Mike Sabo

David Sept Lab

David Sept

Madeline Shea Lab

Jason Lin
Ryan Mahling
Maria Nunez
Madeline Shea

Richard Sheardy Lab

Dick Sheardy
Tom Sutorius

Shire

Randy Forsyth

Scott Showalter Lab

Erik Cook
Eric Gibbs
Scott Showalter

Tobin Sosnick Lab

Michael Baxa
Josh Riback
Tobin Sosnick
Maciek Zmyslowski

Ana-Maria Soto Lab

Ana-Maria Soto
Yongyun Zhou

Walter Stafford Lab

Walter Stafford

Timothy Street Lab

Timo Street

Liskin Swint-Kruse Lab

Liskin Swint-Kruse

Randy Wadkins Lab

Randy Wadkins

Yongmei Wang Lab

Yongmei Wang

Steven Whitten Lab

Lance English
George Parra
Ben Ricard
Steven Whitten

Sarah Woodson Lab

Subrata Panja

Adam Zlotnick Lab

Nicholas Brunk
Christopher Schlicksup
Zhongchao Zhao