

## Participants by Lab

### **Mario Amzel Lab**

Mario Amzel

### **Matthew Auton Lab**

Matthew Auton

### **Aviv Biomedical**

Glen Ramsey

### **Paul Axelsen Lab**

Alexandra Klinger

### **David Bain Lab**

David L Bain

Keith Connaghan

Rolando W De Angelis

Amie D Moody

James Robblee

### **Brian Baker Lab**

Brian M Baker

Sydney Blevins

William F Hawse

Lance M Hellman

Daniel R Scott

### **Nathan Baker Lab**

Nathan A Baker

### **Doug Barrick Lab**

Doug Barrick

Thuy P Dao

Jacob D Marold

### **Dorothy Beckett Lab**

Dorothy Beckett

Christopher R Eginton

### **Wayne Bolen Lab**

Wayne Bolen

### **Sarah Bondos Lab**

Sarah Bondos

Kelly A Churion

Hao Ching Hsiao

### **Bristol Myers Squibb**

Mike Doyle

### **Michael Brenowitz Lab**

Michael Brenowitz

Cassidy E Crook

Frances-Camille Padlan

### **Wlodek Bujalowski Lab**

Wlodek Bujalowski

Michal R Szymanski

### **Carlos Bustamante Lab**

Christian M. Kaiser

Rodrigo Maillard

### **Jonathan Chaires Lab**

Jonathan Chaires

### **Clay Clark Lab**

Christine E Cade

Clay Clark

Chunxiao Ma

Joseph Maciag

Sarah H MacKenzie

Brian Rogers

Joshua L Schipper

### **Patricia Clark Lab**

Richard N Besingi

Esther Braselmann

Julie L Chaney

Patricia Clark

Shailaja Kunda

Jennifer L Starner-Kreinbrink

### **James Cole Lab**

James L Cole

Bushra Husain

Katherine Launer-Felty

Chris Mayo

Andy J. Wowor

### **Jack Correia Lab**

Jack Correia

Daniel F Lyons

### **Trevor Creamer Lab**

Trevor Creamer

Tori Dunlap

## Participants by Lab

### **Margaret Daugherty Lab**

Margaret Daugherty

### **Enrico Di Cera Lab**

Enrico Di Cera

Nicola Pozzi

Weiling Niu

### **John Dignam Lab**

John Dignam

### **David Draper Lab**

David Draper

Robert Trackman

### **Aron Fenton Lab**

Aron Fenton

Charulata B Prasannan

### **Christopher Fischer Lab**

Koan Briggs

Michael A Conner

Allen Eastlund

Shuja S Malik

### **Nicholas C Fitzkee Lab**

Nicholas C Fitzkee

### **Karen Fleming Lab**

Emily J Danoff

Karen Fleming

Sarah Kempka

### **Michael Fried Lab**

Michael Fried

Heather Elverson

Manana Melikishvili

### **Carl Frieden Lab**

Carl Frieden

### **Ernesto Fuentes Lab**

Ernesto Fuentes

Ann M. Murray

Zhen Xu

### **David Fushman lab**

Carlos Castaneda

### **Bertrand Garcia-Moreno Lab**

Peregrine Bell-Upp

Jose A Caro

Brian M Doctrow

Bertrand Garcia-Moreno

Aaron Robinson

### **David Gorenstein Lab**

Kurtis Anderson

### **Kathleen Hall Lab**

Gregory DeKoster

Kathleen Hall

Sandra G Williams

### **Ulrich Hansmann Lab**

Henrique A Fernandes

Ulrich Hansmann

Ping Jiang

### **Michael Henzl Lab**

Michael Henzl

### **Katherine Henzler-Wildman Lab**

Katherine Henzler-Wildman

Emma Morrison

### **Andrew Herr Lab**

Andrew Herr

Catie Shelton

### **Tomasz Heyduk Lab**

Tomasz Heyduk

Je Ko

### **Vince Hilser Lab**

Alexander Chin

W. Austin Elam

Andrew Martens

Hesam Nekoourouy Motlaugh

Vince Hilser

## Participants by Lab

### **Anne Hinderliter Lab**

Michael Fealey  
Heathere Jacobson  
Samantha Jaworski  
Anne M Rice

### **ISS**

Samantha Redes

### **James Horn Lab**

Sean W. Fanning  
Jim Horn  
Kimberly Marie Martin  
Megan Murtaugh  
Christopher A Smith

### **Jasco**

Wayne Kottkamp

### **Kovall Lab**

Ashley Reyer

### **Jurij Lah Lab**

Jaka Marusic

### **Ed Lattman Lab**

Ed Lattman

### **Tom Laue Lab**

Ronald Toth

### **Juliette Lecombe Lab**

Matthew Preimesberger

### **Brian Lee Lab**

Brian Lee  
Daniel J Merkel  
Jinsai Shang

### **Jim Lee Lab**

James Ching Lee

### **Ed Lewis Lab**

Vu Le  
Ed Lewis  
Venkata Machha

### **Vince LiCata Lab**

Hiromi S Brown  
Mytrang Do  
Vince LiCata  
Jaycob D Warfel

### **Timothy Lohman Lab**

Edwin Antony  
Alexander G Kozlov  
Timothy M. Lohman  
Fuqian Xie

### **Patrick Loria Lab**

Gregory Manley

### **Aaron Lucius Lab**

Tao Li  
Jiabei Lin  
Aaron Lucius  
Justin Miller

### **George Makhatadze Lab**

Saba Suladze  
Lucas Wafer

### **N. Karl Maluf Lab**

N. Karl Maluf  
Teng-Chieh (Jay) Yang

### **Luis Marky Lab**

Luis Marky

### **Susan Marqusee Lab**

Katie Hart

### **Mike Mossing Lab**

Mike Mossing  
Lei Wang

### **Ishita Mukerji**

Ishita Mukerji

### **Terry Oas Lab**

Kyle G Daniles  
Andrew Hagarman  
Pei-Fen Liu  
Terry Oas  
Zehra Parlak

## Participants by Lab

### **Andreas Oberhauser Lab**

Pawel Bujalowski

### **Rohit Pappu Lab**

Nicholas Lyle

Rohit Pappu

### **Chiwook Park Lab**

Mark Hinzman

Joseph Kasper

Chiwook Park

Jonathan Schleich

### **Susan Pedigo Lab**

Xiaoyun Howard

Susan Pedigo

Nagamani Vunnam

### **Gabriela Perez-Alvarado Lab**

Catherine Carney

Bryce Hilbern

Gabriela Perez-Alvarado

### **Tom Record Lab**

Emily J Guinn

Ben Knowles

### **George Rose Lab**

Lauren Porter

George Rose

### **Madeline Shea Lab**

Sterling Martin

Mark Miller

Madeline Shea

Jessie B. Yoder

### **Jana Shen Lab**

Brian H Morrow

Jana Shen

Chuanyin Shi

Jason Avery Wallace

### **Ana-Maria Soto Lab**

Bok-Eum Choi

Gordon A Crews

Ana-Maria Soto

### **Thomas Squire Lab**

Dayle M.A. Smith

### **Brian Stevenson Lab**

Claire Ann Adams

### **Liskin Swint-Kruse Lab**

Daniel J Parente

Liskin Swint-Kruse

### **Oleg Tsodikov Lab**

Tapan Biswas

### **Herschel Wade Lab**

John R Froehlig

Herschel Wade

### **Randy Wadkins Lab**

Randy Wadkins

### **Yinan Wei Lab**

Wei Lu

Yinan Wei

Linliang Yu

### **Steven Whitten Lab**

James Campbell

Steven Whitten

## Alphabetical List of Participants

Mr. Roderico Acevedo  
Pennsylvania State University  
Chemistry  
State College, PA 16801  
roa5096@psu.edu

Ms. Gada Al-Ani  
university of kansas  
molecular biosciences, biophysics  
lawrence, ks 66046  
gogy83@yahoo.com

Mr. Casey T Andrews  
University of Iowa  
Biochemistry  
Iowa City, Iowa 52242  
casey-andrews@uiowa.edu

Dr. Matthew Auton  
Baylor College of Medicine  
Cardiovascular and Thrombosis Research Section of the  
Dept. of Medicine  
Houston, Texas 77030  
auton@bcm.edu

Mrs. Tatsiana Baikova  
Institute of Nanobiology and Structural Biology,  
Czech Academy of Sciences  
Zamek 136  
Nove Hradky, South Bohemia 37333  
baikova@nh.cas.cz

Prof. David L Bain  
University of Colorado Anschutz Medical Campus  
Department of Pharmaceutical Sciences  
12580 E. Montview Blvd  
Aurora, CO 80045  
david.bain@ucdenver.edu

Dr. Nathan A Baker  
Pacific Northwest National Laboratory  
PO Box 999  
MSID K7-28  
Richland, WA 99336  
nathan.baker@pnl.gov

Mr. John Tod Baker  
Louisiana State University  
Department of Biological Sciences  
Louisiana State University  
Life Sciences Building  
Baton Rouge, LA 70803  
jjbake46@tigers.lsu.edu

Dr. Brian M Baker  
University of Notre Dame  
Chemistry and Biochemistry  
Notre Dame, IN 46556  
brian-baker@nd.edu

Prof. Elisar Barbar  
Oregon State University  
Biochemistry and Biophysics  
ALS 2011  
Corvallis, OR 97331  
barbare@science.oregonstate.edu

Prof. Doug Barrick  
Johns Hopkins University  
Department of Biophysics  
3400 North Charles St.  
Baltimore, MD 21209  
barrick@jhu.edu

Dr. Dorothy Beckett  
University of Maryland  
Chemistry & Biochemistry  
College Park, MD 20742  
dbeckett@umd.edu

Mr. Peregrine C Bell-Upp  
Johns Hopkins University  
Jenkins Hall  
Rm 004  
3400 N Charles Street  
Baltimore, MD 21218  
peregrine@jhu.edu

Ms. Sydney J Blevins  
University of Notre Dame  
Chemistry and Biochemistry  
251 Nieuwland Science Hall  
Notre Dame, Indiana 46556  
sblevins@nd.edu

Prof. Sarah E. Bondos  
Texas A&M Health Science Center  
Molecular and Cellular Medicine  
MS 1114  
440 Reynolds Medical Building  
College Station, TX 0  
sebondos@tamhsc.edu

Ms. Esther Braselmann  
University of Notre Dame  
Department of Chemistry and Biochemistry  
Notre Dame, IN 46556  
ebraselm@nd.edu

Mr. Koan E M Briggs  
University of Kansas  
Physics and Astronomy  
1251 Wescoe Hall Dr., 1082 Malott Hall  
Lawrence, KS 66045  
koanb@ku.edu

Ms. Natalee M Buisson  
Tulane University  
Chemistry  
304 Labarre Drive  
Metairie, Louisiana 70001  
nbuisson@tulane.edu

Mr. Manikanthan Bhavaraju  
Mississippi State University  
Chemistry  
9573  
Mississippi State University  
Mississippi State, MS 39762  
mhb75@msstate.edu

Dr. Matjaž Bončina  
University of Ljubljana  
Department of physical chemistry  
Askerceva 5  
Ljubljana, Slovenia 0  
matjaz.boncina@fkkt.uni-lj.si

Dr. Olga Boudker  
Weill Cornell University  
Physiology and Biophysics  
PO Box 75  
1300 York Ave  
New York, New York 10021  
olb2003@med.cornell.edu

Prof. Michael D Brenowitz  
Albert Einstein College of Medicine  
Biochemistry  
1300 Morris Park Avenue  
Bronx, NY 10461  
michael.brenowitz@einstein.yu.edu

Ms. Hiromi S Brown  
Louisiana State University  
Biological Sciences  
107 Life Sciences  
Louisiana State University  
Baton Rouge, Louisiana 70803  
hbrown5@tigers.lsu.edu

Mr. Paul Bujalowski  
University of Texas Medical Branch  
Biochemistry and Molecular Biology  
Galveston, Texas 77551  
pjbujalo@utmb.edu

Ms. Katarzyna B Bujarska  
Northern Illinois University  
Department of Chemistry and Biochemistry  
DeKalb, IL 60115  
katarzyna.bujarska@gmail.com

Mrs. Christine Cade  
North Carolina State University  
Biochemistry  
Raleigh, NC 27695  
chinachemmy@gmail.com

Prof. Jannette Carey  
Princeton University  
Chemistry  
Frick Lab, Washington Road  
Princeton, NJ 8544  
jcarey@princeton.edu

Dr. Carlos A Castaneda  
University of Maryland, College Park  
Center for Biomolecular Structure and Organization  
#296 Biomolecular Sciences Bldg  
College Park, MD 20740  
carlos.a.castaneda@gmail.com

Ms. Julie Chaney  
University of Notre Dame  
Department of Chemistry and Biochemistry  
251 Nieuland Science Hall  
Notre Dame, IN 46556  
jchaney@nd.edu

Mr. Alexander F Chin  
Johns Hopkins University  
Biology Department  
3400 North Charles Street, 117 Mudd Hall  
Baltimore, Maryland 21218  
achin10@jhu.edu

Mrs. Kelly A Churion  
Texas A&M University  
Molecular and Cellular Medicine  
1114  
College Station, TX 77843  
franceschi@neo.tamu.edu

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

Lord Clay Clark  
NC State University  
Molecular & Structural Biochemistry  
CB7622  
128 Polk Hall  
Raleigh, North Carolina 0  
clay\_clark@ncsu.edu

Dr. Jim Cole  
University of Connecticut  
MCB  
U-3125  
91 North Eagleville Road  
Storrs, CT 6269  
james.cole@uconn.edu

Dr. Keith D Connaghan  
University of Colorado Anschutz Medical Campus  
Department of Pharmaceutical Sciences  
12580 E. Montview Blvd  
Aurora, Colorado 80045  
keith.connaghan@ucdenver.edu

Mr. Erik Curtis Cook  
University of Kentucky  
Molecular and Cellular Biochemistry  
Lexington, Kentucky 40506  
ecco223@g.uky.edu

Mr. Jack J Correia  
UMMC  
Biochemistry  
2500 N State St  
Jackson, MS 39216  
jcorreia@umc.edu

Prof. Trevor P Creamer  
University of Kentucky  
Molecular & Cellular Biochemistry  
741 S. Limestone Street  
Lexington, Kentucky 0  
Trevor.Creamer@uky.edu

Ms. Jingjing Cui  
Mississippi State University  
Chemistry  
Starkville, MS 39762  
jc974@msstate.edu

Dr. Michael D Daily  
Pacific Northwest National Laboratory  
Knowledge Discovery & Informatics  
902 Battelle Blvd  
Richland, WA 99354  
michael.daily@pnnl.gov

Ms. Thuy p dao  
Johns Hopkin University  
Biophysics  
3400 N Charles St  
Baltimore, MD - Maryland 0  
daotp@jhu.edu

Dr. Kausiki Datta  
Hoffmann La Roche Inc.  
Early Discovery  
340 Kingsland Street  
Nutley, NJ 7109  
kdatta70802@gmail.com

Dr. Margaret A Daugherty  
Colorado College  
Chemistry and Biochemistry  
14 E. Cache La Poudre St  
Colorado Springs, CO 80903  
margaret.daugherty@coloradocollege.edu

Mr. Rolando De Angelis  
University of Colorado Anschutz Medical Campus  
Department of Pharmaceutical Sciences  
12580 E. Montview Blvd  
Aurora, CO 80045  
rolando.deangelis@ucdenver.edu

Dr. Enrique M De La Cruz  
Yale University  
Molecular Biophysics & Biochemistry  
260 Whitney Avenue  
New Haven, CT 6520  
enrique.delacruz@yale.edu

Dr. Greg DeKoster  
Washington University School of Medicine  
Biochemistry & Molecular Biophysics  
8231  
660 S. Euclid  
St. Louis, MO 63110  
gdekoster@gmail.com

Prof. Enrico Di Cera  
Saint Louis University  
Biochemistry and Molecular Biology  
St Louis, MO 63104  
enrico@slu.edu

Dr. John David Dignam  
University of Toledo College of Medicine  
Biochemistry and Cancer Biology  
Mail Stop 1010  
3035 Arlington Ave.  
Toledo, Ohio 43614  
david.dignam@utoledo.edu



Mr. Brian M Doctrow  
Johns Hopkins University  
Biophysics  
Jenkins Hall  
3400 N. Charles St.  
Baltimore, Maryland 21218  
bdoctrow@jhu.edu

Dr. Igor Drobnak  
University of Notre Dame  
Department of Chemistry and Biochemistry  
251 Niewland Science Hall  
Notre Dame, IN 46556  
idrobnak@nd.edu

Mr. Matthew P. Dukes  
The University of Mississippi  
Coulter Hall  
University, MS 38677  
mpdukes@olemiss.edu

Ms. Tori Dunlap  
University of Kentucky  
Biochemistry  
Lexington, KY 40536  
tori.dunlap@uky.edu

Prof. Cynthia Dupureur  
Univ. Missouri St. Louis  
Chemistry & Biochemistry  
MC 27  
One Univ. Blvd.  
St. Louis, MO 63121  
cdup@umsl.edu

Mr. Allen Eastlund  
University of Kansas  
Physics and Astronomy  
Lawrence, KS 66047  
allen.eastlund@gmail.com

Mr. Christopher Eginton  
University of Maryland College Park  
Chemistry and Biochemistry  
6 Manor Springs Ct.  
Glen Arm, Maryland 21057  
ceginton@umd.edu

Prof. Adrian H Elcock  
University of Iowa  
Biochemistry  
51 Newton Road  
Iowa City, IA 52242  
adrianelcock@gmail.com

Dr. Joe Emerson  
Mississippi State University  
Department of Chemistry  
Mississippi State, MS 39762  
jemerson@chemistry.msstate.edu

Prof. Rudiger H. Etrich  
Academy of Sciences of the Czech Republic  
Institute of Nanobiology and Structural Biology,  
Czech Academy of Sciences  
Zamek 136  
Nove Hrad, South Bohemia 37333  
ettrich@nh.cas.cz

Dr. Aron W Fenton  
U. of Kansas Medical Center  
Biochemistry  
MS 3030  
3901 Rainbow Blvd.  
Kansas City, KS 66160  
afenton@kumc.edu

Mr. Christopher James Fischer  
University of Kansas  
Physics and Astronomy  
1251 Wescoe Hall Drive, Room 1082  
Lawrence, Kansas 66045  
shark@ku.edu

Dr. Nicholas C Fitzkee  
Mississippi State University  
Department of Chemistry  
Box 9573  
Mississippi State University  
Mississippi State, MS 0  
nfitzkee@chemistry.msstate.edu

Hon. Karen Fleming  
Johns Hopkins University  
Biophysics  
3400 N. Charles Street  
Baltimore, MD 21218  
Karen.Fleming@jhu.edu

Dr. Verna Frasca  
GE Healthcare  
Ge Healthcare  
22 Industrial Drive East  
Northampton, MA 1060  
verna.frasca@ge.com

Dr. Michael G. Fried  
University of Kentucky  
Molecular and Cellular Biochemistry  
741 S. Limestone  
Lexington, KY 40536  
michael.fried@uky.edu

Mr. John R Froehlig  
Johns Hopkins School of Medicine  
Biophysics and Biophysical Chemistry  
725 N. Wolfe Street  
Baltimore, Maryland 21205  
jfroehl5@jhu.edu

Dr. Ernesto J. Fuentes  
University of Iowa  
Biochemistry  
51 Newton Rd  
Iowa City, Iowa 52242  
ernesto-fuentes@uiowa.edu

Prof. Roberto Galletto  
Washington University School of Medicine  
Biochemistry  
Saint Louis, Missouri 63110  
galletto@biochem.wustl.edu

Dr. Nichola Garbett  
University of Louisville  
James Graham Brown Cancer Center  
Clinical & Translational Research Building Suite 206  
505 South Hancock Street  
Louisville, Kentucky 40202  
nichola.garbett@louisville.edu

Prof. Angel E Garcia  
Rensselaer Polytechnic Institute  
Physics, Applied Physics and Astronomy  
110 8th st  
Troy, NY 12180  
angel@rpi.edu

Dr. Bertrand Garcia-Moreno  
Johns Hopkins  
Biophysics  
3400 N. Charles St.  
Baltimore, MD 21218  
bertrand@jhu.edu

Mr. Nathan W Gardner  
Purdue University  
MCMP  
West Lafayette, IN 47907  
gardnern@purdue.edu

Ms. Shota Gogichaishvili  
The Ohio State University  
Department of Chemistry and Biochemistry  
Columbus, OHio 43210  
gogichaisvili.1@osu.edu

Mr. Robert D. Grinshpon  
NCSU  
Molecular and Structural Biochemistry  
CB 7622  
128 Polk Hall  
Raleigh, NC 0  
rdgrinsh@ncsu.edu

Ms. Emily Guinn  
University of Wisconsin Madison  
Chemistry  
1101 University Ave  
Madison, WI 53706  
eguinn@wisc.edu

Mr. Wilson T Hannah  
University of Mississippi Medical Center  
Department of Biochemistry  
2500 N. State St.  
Jackson, MS 39216  
wthannah@umc.edu

Mr. Balasubramanian Harish  
Princeton University  
Chemistry  
Frick Lab, Washington Road  
Princeton, NJ 8544  
bharish@princeton.edu

Dr. Michael J Harms  
University of Oregon  
Institute for Ecology and Evolution  
335 Pacific Hall  
5289 University of Oregon  
Eugene, OR 97403  
harms@uoregon.edu

Dr. Bill Hawse  
University of Notre Dame  
Chemistry and Biochemistry  
251 Nieuwland Science Hall  
South Bend, IN 46556  
whawse@nd.edu

Dr. Bill Hawse  
University of Notre Dame  
Chemistry and Biochemistry  
251 Nieuwland Science Hall  
Notre Dame, IN 46556  
whawse@nd.edu

Mrs. Kate L Hayden  
University of Alabama at Birmingham  
Chemistry  
901 14th st south  
Birmingham, AL 0  
klanier@uab.edu

Dr. Lance Hellman  
University of Notre Dame  
Department of Chemistry and Biochemistry  
Notre Dame, IN 46556  
lhellman@nd.edu

Ms. Kate L Henderson  
Mississippi State University  
Department of Chemistry  
9573  
Mississippi State, MS 39762  
klh567@msstate.edu

Dr. Michael T Henzl  
University of Missouri  
Department of Biochemistry  
University of Missouri  
117 Schweitzer Hall  
Columbia, MO 65211  
henzlm@missouri.edu

Dr. Andrew B. Herr  
University of Cincinnati College of Medicine  
Molecular Genetics, Biochemistry & Microbiology  
ML0524  
231 Albert Sabin Way  
Cincinnati, OH 0  
andrew.herr@uc.edu

Mr. Mark Hinzman  
Purdue University  
MCMP  
575 Stadium Mall Drive  
West Lafayette, Indiana 47907  
markymark@purdue.edu

Ms. Xiaoyun Howard  
University of Mississippi  
Chemistry and Biochemistry  
Coulter Hall  
University, MS 38677  
xzhoward@olemiss.edu

Mr. Ryan M Hulscher  
Johns Hopkins University  
Biophysics  
Baltimore, Maryland 21211  
hulscher.jhu@gmail.com

Ms. Katelyn Jackson  
Louisiana State University  
Department of Biological Sciences  
Louisiana State University  
Life Sciences Building  
Baton Rouge, LA 70803  
kjguardrocks@att.net

Mr. Sriram Jakkaraju  
Northern Illinois University  
Department of Chemistry and Biochemistry  
60115  
DeKalb, IL 60115  
sriram.niu@gmail.com

Dr. Besik Kankia  
The Ohio State University  
Chemistry  
Columbus, Ohio 43210  
kankia.1@osu.edu

Prof. James R Horn  
Northern Illinois University  
Chemistry and Biochemistry  
Dept. Chemistry and Biochemistry  
Northern Illinois University  
DeKalb, IL 60115  
jrhorn@niu.edu

Mr. HAO CHING HSIAO  
Texas A&M University Health Science Center  
Molecular and Cellular Medicine  
1114  
440 Reynolds Medical Building  
College Station, Texas 77840  
haoching@neo.tamu.edu

Ms. Bushra Husain  
University of Connecticut, Storrs  
Molecular and Cell Biology  
Storrs, CT 0  
bushrahusain@gmail.com

Ms. Giselle Jacobson  
University of Notre Dame  
Chemistry and Biochemistry  
Notre Dame, IN 46656  
gjacobso@nd.edu

Mr. Jared M. Jungles  
University of Mississippi  
Chemistry and Biochemistry  
Coulter Hall  
University, MS 38677  
jmjungle@olemiss.edu

Mr. Joseph Kasper  
Purdue  
Medicinal Chemistry and Molecular Pharmacology  
575 Stadium Mall Dr.  
West Lafayette, IN 47907  
jkasper@purdue.edu

Dr. Irine Khutsishvili  
UNMC  
Pharmaceutical Sciences  
986025 Nebraska Medical Center  
Omaha, NE 68198  
i.khutsishvili@unmc.edu

Ms. Elaine Kim  
University of Iowa  
Dept. of Biochemistry  
4-403 Bowen Science Bldg.  
51 Newton Road  
Iowa City, Iowa 0  
elaine-kim@uiowa.edu

Mr. Sean Klein  
University of Iowa  
Dept. of Biochemistry  
4-403 Bowen Science Bldg.  
51 Newton Road  
Iowa City, Iowa 0  
sean-klein@uiowa.edu

Dr. Alexandra L Klinger  
University of Pennsylvania  
Pharmacology  
105 Johnson Pavilion  
Philadelphia, Pennsylvania 19104  
aklinger@mail.med.upenn.edu

Mr. Ben Knowles  
University of Wisconsin - Madison  
Biochemistry  
433 Babcock Dr  
Madison, WI 53705  
dbknowles@gmail.com

Dr. Rhett A Kovall  
University of Cincinnati College of Medicine  
Molecular Genetics, Biochemistry and Microbiology  
524  
231 Albert Sabin Way  
Cincinnati, Ohio 0  
kovallra@ucmail.uc.edu

Dr. Eaton Lattman  
Hauptmann-Woodward Institute  
CEO  
700 Ellicott Street  
Buffalo, NY 14203  
lattman@hwi.buffalo.edu

Mr. Vu H Le  
MISSISSIPPI STATE UNIVERSITY  
Chemistry  
310 Presidents Cir.  
Mississippi State, Mississippi 39762  
vh11@msstate.edu

Dr. Juliette T.J. Lecomte  
Johns Hopkins University  
Biophysics  
34000 N Charles St  
Baltimore, MD 21218  
lecomte\_jtj@jhu.edu

Prof. Brian M Lee  
Southern Illinois University  
Chemistry & Biochemistry  
MC 4409  
1245 Lincoln Drive  
Carbondale, IL 62901  
brianlee@siu.edu

Prof. Ed Lewis  
MISSISSIPPI STATE UNIVERSITY  
Chemistry  
310 Presidents Cir.  
Mississippi State, MS 39762  
elewis@chemistry.msstate.edu

Ms. Tao Li  
University of Alabama at Birmingham  
Chemistry  
Birmingham, AL 35294  
taolimur@uab.edu

Ms. Yan Li  
Wesleyan University  
Molecular biology and biochemistry  
MB&B Office, Wesleyan University  
52 Lawn Avenue  
Middletown, Connecticut 6457  
lyan01@wesleyan.edu

Ms. JIABEI LIN  
University of Alabama at Birmingham  
Chemistry  
Birmingham, AL 35209  
jjabei@uab.edu

Dr. Aaron L Lucius  
UAB  
Chemistry  
Chem 292  
1530 3rd Avenue South  
Birmingham, AL 0  
allucius@uab.edu

Ms. Chunxiao Ma  
NCSU Biochemistry  
NCSU Biochemistry dept  
Box 7622  
Raleigh, NC 27695  
cma4@ncsu.edu

Dr. Sarah H. MacKenzie  
NCSU  
Molecular and Structural Biochemistry  
CB 7622  
128 Polk Hall  
Raleigh, NC 0  
shmacken@ncsu.edu

Hon. George Makhatazde  
RPI  
CBIS  
110 8th Street  
Troy, NY 12180  
makhag@rpi.edu

Prof. Luis A Marky  
University of Nebraska Medical Center  
Pharmaceutical Sciences  
986025 Nebraska Medical Center  
Omaha, Nebraska 0  
lmarky@unmc.edu

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

Dr. Wei Lu  
University of Kentucky  
Chemistry  
Lexington, Kentucky 40506  
luwei\_nju@hotmail.com

Mr. Daniel F Lyons  
The University of Mississippi Medical Center  
Biochemistry  
2500 North State St.  
2500 North State St.  
Jackson, MS 39202  
dlyons@umc.edu

Ms. Venkata Ramana Machha  
Mississippi State University  
Chemistry  
9573  
Starkville, Mississippi 39762  
vm236@msstate.edu

Mr. Rodrigo A Maillard  
University of California, Berkeley  
Physics  
642 Stanley Hall  
Berkeley, CA 0  
maillard.rodrico@berkeley.edu

Dr. Krishna Mallela  
University of Colorado Anschutz Medical Campus  
Pharmaceutical Sciences  
Aurora, CO 80045  
krishna.mallela@ucdenver.edu

Mr. Jake D Marold  
Johns Hopkins University  
Biophysics  
209 Jenkins Hall 3400 N. Charles Street  
Baltimore, Maryland 21218  
jmarold1@jhu.edu

Mr. Andrew Ted Martens  
Johns Hopkins University  
Biology  
3400 N Charles Street  
Baltimore, Maryland 21218  
a.t.martens@jhu.edu

Mr. Dagan C. Marx  
University of Iowa  
Dept. of Biochemistry  
4-403 Bowen Science Bldg.  
51 Newton Road  
Iowa City, Iowa 0  
dagan-marx@uiowa.edu

Mr. Christopher B Mayo  
University of Connecticut  
Molecular and Cell Biology  
Storrs, Connecticut 6268  
christopher.mayo@uconn.edu

Dr. Diana McGill  
University of Cincinnati  
Northern Kentucky University, Dept. of Chemistry  
SC 204F  
Nunn Dr.  
Highland Heights, KY 0  
mcgill@nku.edu

Mr. James McSally  
Princeton University  
Carey group  
Princeton, New Jersey 8544  
jpm02879@sjfc.edu

Prof. Elizabeth M Meiering  
University of Waterloo  
Chemistry  
200 University Ave West  
Waterloo, Ontario 0  
meiering@uwaterloo.ca

Dr. Manana Melikishvili  
University of Kentucky  
Department of Molecular and Cellular Biochemistry  
741 South Limestone  
Lexington, KY 40536  
mmeli2@uky.edu

Mr. Reagan Meredith  
Texas State University - San Marcos  
Chemistry and Biochemistry  
San Marcos, TX 78666  
rm1353@txstate.edu

Mr. Justin M. Miller  
University of Alabama at Birmingham  
Department of Chemistry  
Birmingham, Alabama 35205  
jmiller1@uab.edu

Mr. Mark S. Miller  
University of Iowa  
Dept. of Biochemistry  
4-403 Bowen Science Bldg.  
51 Newton Road  
Iowa City, Iowa 0  
mark-s-miller@uiowa.edu

Ms. Emma A Morrison  
Washington University in St. Louis  
Biochemistry and Molecular Biophysics  
Box 8231  
660 S. Euclid Ave  
Saint Louis, MO 63110  
eamorris@wustl.edu

Mr. Hesam N. Motlagh  
Johns Hopkins University  
T.C. Jenkins Department of Biophysics  
3400 N Charles St  
Baltimore, MD 21218  
Hnekoor1@jhu.edu

Ms. Megan L Murtaugh  
Northern Illinois University  
Chemistry and Biochemistry  
1425 W. Lincoln Hwy  
DeKalb, IL 60115  
mmurtaugh25@gmail.com

Mr. Scott Nichols  
Johns Hopkins University School of Medicine  
Biophysics & Biophysical Chemistry  
Hunterian 701  
725 N. Wolfe Street  
Baltimore, Maryland 21205  
scott.nichols@jhu.edu

Prof. Terrence G Oas  
Duke University  
Biochemistry  
3711  
230 Nanaline Duke Bldg.  
Durham, NC 27705  
oas@duke.edu

Ms. Frances-Camille Solomon Padlan  
Albert Einstein College of Medicine  
Biochemistry  
1300 MORRIS PARK  
BRONX, New York 10461  
frances-camille.padlan@phd.einstein.yu.edu

Mr. Daniel J Parente  
University of Kansas Medical Center  
Department of Biochemistry and Molecular Biology  
MS 3030  
3901 Rainbow Blvd  
Kansas City, KS 66160  
dparente@kumc.edu

Ms. Tamar Partshkhaladze  
The Ohio State University  
Department of Chemistry and Biochemistry  
Columbus, OHIO 43210  
partshkhaladze.1@osu.edu

Dr. Susan Pedigo  
University of Mississippi  
Chemistry and Biochemistry  
Coulter Hall  
University, MS 38677  
spedigo@olemiss.edu

Dr. Gabriela Perez-Alvarado  
Southern Illinois University  
Chemistry and Biochemistry  
4409, Neckers 224  
1245 Lincoln Dr.  
Carbondale, IL 62901  
perez@siu.edu

Dr. Gregory M. K. Poon  
Washington State University  
Department of Pharmaceutical Sciences  
646534  
100 Dairy Rd.  
Pullman, WA 0  
gpoon@wsu.edu

Dr. Nicola Pozzi  
St. Louis University  
Doisy Research Center  
St Louis, MO 63104  
npozzi@slu.edu

Mr. Matthew R Preimesberger  
Johns Hopkins University  
T.C. Jenkins Dept. of Biophysics  
3400 N. Charles St.  
Baltimore, MD 21218  
matt.preimesberger@gmail.com

Dr. Iztok Prislán  
University of Ljubljana,  
Faculty of Chemistry and Chemical Technology  
Chair of Physical Chemistry  
Snežniška 5  
Ljubljana, Ljubljana 1000  
iztok.prislán@fkkt.uni-lj.si



Dr. Miles A Pufall  
University of Iowa  
Biochemistry  
51 Newton Road, 4-430 BSB  
Iowa City, IA 52242  
miles-pufall@uiowa.edu

Mr. Habib ur Rehman  
Mississippi State University  
Department of Chemistry  
Starkville, Mississippi 0  
hur1@msstate.edu

Ms. Ashley Reyer  
University of Cincinnati  
Molecular Genetics, Microbiology, Immunology, and Biochemistry  
ML 0524  
231 Albert Sabin Way  
Cincinnati, OH 45267  
reyeras@gmail.com

Mr. Joshua A Riback  
Johns Hopkins University  
Biophysics  
Baltimore, MD 21218  
JRiback1@jhu.edu

Dr. Janice L. Robertson  
Brandeis University  
Biochemistry and Biophysics  
MS0009  
415 South St.  
Waltham, MA 2454  
janicer@brandeis.edu

Mr. Aaron C Robinson  
Johns Hopkins University  
Biophysics  
Jenkins RM 110  
3400 N Charles St  
Baltimore, MD 21218  
aaronrob@jhu.edu

Ms. bryan rogers  
North Carolina State University  
Molecular and Structural Biochemistry  
1028 oberlin rd apt 338  
raleigh, Nc 27605  
bmroger2@ncsu.edu

Ms. Catherine Ann Royer  
INSERM  
Centre de Biochimie Structurale  
29 rue de Navacelles  
Montpellier, x 34170  
catherine.royer@cbs.cnrs.fr

Ms. Emily F. Ruff  
University of Wisconsin - Madison  
Chemistry  
Madison, WI 53706  
eruff@wisc.edu

Mr. CLIFFORD SANDLIN  
Johns Hopkins  
BIOPHYSICS  
4414 LAPLATA AVE APT L  
BALTIMORE, MD 21211  
csandli1@jhu.edu

Ms. Jinsai Shang  
Southern Illinois University Carbondale  
Department of Chemistry and Biochemistry  
4409  
Carbondale, Illinois 62901  
jjinsai@siu.edu

Prof. Madeline A. Shea  
Univ. of Iowa Carver College of Medicine  
Madeline Shea  
Dept. of Biochemistry 4-403 BSB  
51 Newton Road  
Iowa City, IA 0  
madeline-shea@uiowa.edu

Mrs. Catie Shelton  
University of Cincinnati  
Molecular Genetics, Biochemistry, Microbiology  
524  
231 Albert Sabin Way  
Cincinnati, OH 45267  
leimbacf@mail.uc.edu

Prof. Scott A Showalter  
Penn State University  
Department of Chemistry  
104 Chemistry Building  
University Park, Pennsylvania 16802  
sas76@psu.edu

Mr. Rupesh Shrestha  
Loras College  
Biochemistry, Loras College  
1264  
1450 Alta Vista Street  
Dubuque, Iowa 52001  
rupesh.shrestha@loras.edu

Mr. Christopher A Smith  
Northern Illinois University  
Department of Chemistry & Biochemistry  
Dekalb, Illinois 60115  
csmith57@niu.edu

Mr. He Song  
Mississippi State University  
Department of Chemistry  
Hand Lab 310 President's Circle  
Starkville, MS 39759  
hs366@msstate.edu

Dr. Andreas Sophocleous  
Purdue University  
Industrial and Physical Pharmacy  
West Lafayette, IN 47907  
asophocl@purdue.edu

Ms. Jaime Sorenson  
Johns Hopkins University  
Department of Biophysics  
Baltimore, Maryland 21201  
jsorens6@jhu.edu

Ms. Jaime Sorenson  
Johns Hopkins University  
Biophysics  
218 N. Charles St. #912  
Baltimore, Maryland 21201  
jsorens6@jhu.edu

Ms. Raashi Sreenivasan  
University of Wisconsin - Madison  
Biochemistry  
3204B Biochemical Sciences Building  
440 Henry Mall  
Madison, Wisconsin 53706  
rsreenivasan@wisc.edu

Dr. Walter F Stafford  
Boston Biomedical Research Institute  
AUCRL  
64 Grove Street  
Watertown, Ma 2472  
stafford@bbri.org

Mr. Ryan P. Stafford  
University of Alabama at Birmingham  
Department of Chemistry  
1530 3rd Avenue South  
Birmingham, AL 0  
rstaff@uab.edu

Mrs. Jennifer L. Starner-Kreinbrink  
University of Notre Dame  
Chemistry and Biochemistry  
Notre Dame, IN 46556  
jstarner@nd.edu

Dr. Timothy O Street  
UCSF  
Biochemistry and Biophysics  
San Francisco, California 94158  
timothystreet@yahoo.com

Dr. Liskin Swint-Kruse  
The University of Kansas Medical Center  
Biochemistry & Mol. Biology  
MSN 3030  
3901 Rainbow Blvd  
Kansas City, KS 66160  
lswint-kruse@kumc.edu

Mr. Nassif H Tabaja  
University of Cincinnati College of Medicine  
Department of Molecular Genetics, Microbiology, and Biochemistry  
Cincinnati, OH 45267  
tabajanf@mail.uc.edu

Dr. Alexander Tischer  
Baylor COM  
Cardiovascular and Thrombosis Research Section of the Department of Medicine  
MS A601  
6565 Fannin  
Houston, Texas 77030  
tischer@bcm.edu

Mrs. Nitija Tiwari  
University of Iowa  
Biochemistry  
51 Newton Rd  
Iowa City, Iowa 52242  
nitija-tiwari@uiowa.edu

Ms. Robert J Trachman  
Johns Hopkins University  
Biophysics  
3621 Roland Ave Apt 1  
Baltimore, MD 21211  
rtrachman@jhu.edu

Sir Shang-Pu Tsai  
Texas A&M Health Science Center  
Molecular and Cellular Medicine  
1114  
Room 258 Reynolds Medical Building  
College Station, Texas 77843  
tsai@medicine.tamhsc.edu

Mr. Bradley VanderWielen  
University of Cincinnati  
Molecular Genetics  
524  
231 Albert Sabin Way  
Cincinnati, Ohio 45267  
brad.vanderwielen@gmail.com

Mrs. Elena Vasilieva  
University of Missouri St. Louis  
Chemistry  
315 Benton Hall, One University Blvd  
St. Louis, MO 63121  
evz7c@umsl.edu

Dr. Nagamani Vunnam  
University of Mississippi  
Chemistry and Biochemistry  
8530  
University, Mississippi 38677  
nvunnam@olemiss.edu

Ms. Herschel Wade  
Johns Hopkins Univer  
Biophysics and Biophysical Chemistry  
709 Huntarian  
Baltimore, Maryland 21205  
herchel.wade@jhmi.edu

Dr. Herschel Wade  
Johns Hopkins University School of Medicine  
Biophysics and Biophysical Chemistry  
Hunterian 709  
725 N. Wolfe Street  
Baltimore, Maryland 21205  
herschel.wade@jhmi.edu

Ms. Nan Wang  
Johns Hopkins University  
Chemistry  
Baltimore, MD 21218  
nwang13@jhu.edu

Ms. Alice W Wang  
University of Iowa  
Department of Biochemistry  
717  
717 Hawkeye Drive  
Iowa City, Iowa 52246  
wangalic@grinnell.edu

Ms. Ailin Wang  
Mississippi State University  
Department of Chemistry  
Box 9573  
Mississippi State University  
Mississippi State, MS 0  
aw1229@msstate.edu

Mrs. Clarissa L Weaver  
University of Alabama at Birmingham  
Chemistry  
1530 3rd Ave S  
Birmingham, AL 35205  
cldurie@uab.edu

Mr. Jordan White  
Johns Hopkins University  
Biology  
3400 N Charles st  
Baltimore, MD 21218  
jwhit106@jhu.edu

Dr. Steven Whitten  
Texas State University - San Marcos  
Chemistry and Biochemistry  
San Marcos, TX 78666  
steve.whitten@txstate.edu

Mrs. Heather E Williams  
The University of Kentucky  
Molecular & Cellular Biochemistry  
741 South Limestone  
Lexington, KY 40513  
Heather.elverson@uky.edu

Ms. Renee J Winkler  
Princeton University  
Department of Chemistry  
33 Buena Vista Drive  
Brick, NJ 8723  
rw96762@georgian.edu

Ms. Rachel Wong  
University of Wisconsin - Madison  
Biochemistry  
Madison, WI 53715  
rwong2@wisc.edu

Mr. Dinesh Yadav  
Mississippi State University  
Department of Chemistry  
Box 9573  
Mississippi State University  
Mississippi State, MS 0  
dky12@msstate.edu

Ms. CUI YE  
UNIVERSITY OF KENTUCKY  
Department of Chemistry  
505 Rose street  
LEXINGTON, KENTUCKY 40508  
cui.ye@uky.edu

Mr. Jesse Yoder  
Johns Hopkins University  
Department of Biophysics  
3400 North Charles Street  
Baltimore, MD 21218  
yoder.jesse@gmail.com

Mr. Linliang Yu  
University of Kentucky  
Chemistry Department  
Lexington, Kentucky 40503  
lyu4@g.uky.edu

Ms. Bingxin Yuan  
Southern Illinois University Carbondale  
chemistry and biochemistry  
MC 4409  
1245 Lincoln Drive  
carbondale, IL 62901  
bingxinyuan@siu.edu

Ms. Meng Zhong  
University of Kentucky  
Chemistry  
apt 307  
209 Simpson Avenue  
Lexington, Kentucky 40504  
mzh222@uky.edu

Mr. Jiang Zhu  
Southern Illinois University  
Chemistry and Biochemistry  
4409, Neckers 224  
1245 Lincoln Dr.  
Carbondale, IL 62901  
perez@siu.edu