

## Alphabetical List of Participants

Lucila A. Acevedo  
Cornell  
Department of Molecular Biology and  
Genetics  
9b Spring Brook Circle  
Ithaca, NY 14850  
laa95@cornell.edu

Min An  
University of Kentucky  
Department of Chemistry  
505 Rose Street  
Lexington, KY 40506  
man223@uky.edu

Jeremy Anderson  
Johns Hopkins University  
Biophysics  
3400 Charles Street  
Baltimore, MD 21218  
ande8609@gmail.com

Corinne Andresen  
University of Iowa  
Department of Biochemistry  
51 Newton Rd., 4-532 BSB  
Iowa City, IA 52242  
corinne-andresen@uiowa.edu

Casey T. Andrews  
University of Iowa  
Biochemistry  
Iowa City, IA 52240  
casey-andrews@uiowa.edu

Frank D. Appling  
University of Alabama at Birmingham  
Biochemistry and Molecular Genetics  
Birmingham, AL 35294  
appling@uab.edu

Matthew Auton  
Mayo Clinic  
Division of Hematology  
150 3rd Street SW  
Rochester, MN 55905  
auton.matthew@mayo.edu

Cory Ayres  
University of Notre Dame  
Department of Chemistry and Biochemistry  
Notre Dame, IN 46545  
cayres@nd.edu

Thanh H. Bach  
Coe College  
Chemistry  
1220 1st Ave NE  
Cedar Rapids, IA 52402  
thbach@coe.edu

David Bain  
University of Colorado Anschutz Medical  
Campus  
Pharmaceutical Sciences  
12850 E Montview Blvd  
Aurora, CO 80045  
david.bain@ucdenver.edu

John T. Baker  
Louisiana State University  
Biological Sciences  
Baton Rouge, LA 70803  
jbake46@lsu.edu

Brian M. Baker  
University of Notre Dame  
Chemistry and Biochemistry  
251 Nieuwland Science Hall  
Notre Dame, IN 46530  
brian-baker@nd.edu

Doug Barrick  
Johns Hopkins University  
Biophysics  
3400 N. Charles St.  
Baltimore MD 21218  
barrick@jhu.edu

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

Sukesh R. Bhaumik  
Southern Illinois University School of  
Medicine  
Biochemistry and Molecular Biology  
1245 Lincoln Drive, Neckers Building, Room  
229  
Carbondale IL 62901  
sbhaumik@siumed.edu

Anthony C. Bishop  
Rensselaer Polytechnic Institute  
Biological Sciences  
110 8th Street  
Troy, NY 12180  
bishoa3@rpi.edu

Joy M. Blain  
Northern Illinois University  
Dept of Chemistry & Biochemistry  
1425 W. Lincoln Hwy  
DeKalb, IL 60115  
joy.blain@gmail.com

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

Sarah E. Bondos  
Texas A&M Health Science Center  
Molecular and Cellular Medicine  
440 Reynolds Medical Building  
College Station, TX 77843  
sebondos@tamhsc.edu

Micayla A. Bowman  
University of Notre Dame  
Chemistry and Biochemistry  
251 Nieuwland  
Notre Dame, IN 46556  
mbowman3@nd.edu

Greg Bowman  
Washington University  
Biochemistry & Molecular Biophysics  
St Louis, MO 63110  
bowman@biochem.wustl.edu

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

James C. Campbell  
Baylor College of Medicine  
Pharmacology  
One Baylor Plaza  
Houston, TX 77030  
jccampbe@bcm.edu

Jannette Carey  
Princeton University  
Chemistry  
Princeton, NJ 8544  
jcarey@princeton.edu

Silvia Cavagnero  
University of Wisconsin-Madison  
Chemistry  
1101 University Ave.  
Madison, WI 53706  
cavagnero@chem.wisc.edu

Pradipta Chakraborty  
Saint Louis University  
Department of Biochemistry and Molecular  
Biology  
1100 South Grand Ave.  
St. Louis, MO 63104  
pchakrab@gmail.com

Catherine Chaton  
University of Cincinnati College of Medicine  
Molecular Genetics, Biochemistry and  
Microbiology  
231 Abert Sabin Way  
Cincinnati, OH 45267  
chatonc@mail.uc.edu

Yujie Chen  
Cornell University  
Applied and Engineering Physics  
271 Clark Hall  
Ithaca, NY 14853  
yc864@cornell.edu

Wei Chen  
University of Maryland, Baltimore  
Department of Pharmaceutical Sciences  
20 Penn St.  
Baltimore, MD 21201  
wchen@rx.umaryland.edu

Calvin Chen  
Rensselaer Polytechnic Institute  
Biology  
Troy, NY 12180  
calvin.rs.chen@gmail.com

Kelly A. Churion  
Texas A&M University  
Molecular and Cellular Medicine  
440 Reynolds Medical Bldg  
College Station, TX 77843  
franceschi@neo.tamu.edu

Clay Clark  
North Carolina State University  
Molecular & Structural Biochemistry  
128 Polk Hall, CB7622  
Raleigh, NC 27695  
clay\_clark@ncsu.edu

Patricia Clark  
University of Notre Dame  
Chemistry & Biochemistry  
Notre Dame, IN 46556  
pclark1@nd.edu

Jim Cole  
University of Connecticut  
Molecular and Cell Biology  
91 N. Eagleville Road  
Storrs, CT 6269  
james.cole@uconn.edu

Timothy D. Collingsworth  
University of Iowa  
Biochemistry  
Iowa City, IA 52240  
timothy.d.collingsworth@gmail.com

Erik C. Cook  
University of Kentucky  
Biochemistry  
Lexington, KY 40502  
ecco223@g.uky.edu

Jack Correia  
University of Mississippi Medical Center  
Biochemistry  
2500 N State St  
Jackson, MS 39216  
jcorreia@umc.edu

Shawn M. Costello  
Johns Hopkins University  
Thomas C. Jenkins Department of  
Biophysics  
3400 N. Charles Street  
Baltimore, MD 21218  
scostel9@jhu.edu

Trevor P. Creamer  
University of Kentucky  
Biochemistry  
741 S. Limestone St.  
Lexington, KY 40536  
Trevor.Creamer@uky.edu

Benjamin Cressiot  
Notre Dame  
Biochemistry  
251 Nieuwland Science Hall  
Notre Dame, IN 46556  
benjamin.cressiot.1@nd.edu

William J. Cressman  
University of Maryland College Park  
Department of Chemistry and Biochemistry  
College Park, MD 20742  
wcress@umd.edu

Kyle G. Daniels  
Duke University  
Biochemistry  
2530 Erwin Rd Apt 440  
Durham, NC 27705  
kyle.daniels@duke.edu

Paolo De Bona  
Washington University School of Medicine  
Department of Biochemistry and Molecular  
Biophysics  
St. Louis, MO 63110  
debonap@biochem.wustl.edu

Jason DeRouchey  
University of Kentucky  
Department of Chemistry  
125 Chem/Phys Bldg  
Lexington, KY 40506  
derouchey@uky.edu

Andrea Diaz  
University of Iowa  
Department of Biochemistry  
51 Newton Rd., 4-532 BSB  
Iowa City, IA 52242  
diaz16656@yahoo.com

John D. Dignam  
University of Toledo College of Medicine  
Biochemistry and Cancer Biology  
3000 Arlington Ave  
Toledo, OH 43614  
david.dignam@utoledo.edu

David E. Draper  
Johns Hopkins  
Dept of Chemistry  
3203 SE Woodstock  
Portland, OR 97202  
draper@jhu.edu

Matthew P. Dukes  
University of Mississippi  
Chemistry and Biochemistry  
1203 Van Dorn Street  
Oxford, MS 38655  
mpdukes@go.olemiss.edu

Katie Dunleavy  
University of Minnesota Duluth  
Department of Chemistry and Biochemistry  
Duluth, MN 55812  
kurtz106@d.umn.edu

Jesse I. DuPont  
Mississippi State University  
Department of Chemistry  
310 Presidents Circle  
MSU, MS 39762  
Jid15@yahoo.com

Cynthia Dupureur  
Univ. Missouri St. Louis  
Chemistry and Biochemistry  
One Univ. Blvd.  
St. Louis, MO 63121  
cdup@umsl.edu

Elizabeth C. Duran  
University of Alabama at Birmingham  
Chemistry  
Birmingham, AL 35294  
eduran@uab.edu

Joseph Emerson  
Mississippi State University  
Chemistry  
1115 Hand Lab  
Mississippi State, MS 39762  
jemerson@chemistry.msstate.edu

Max S. Fairlamb  
Kansas University  
Biochemistry and Molecular Biology  
Kansas City, KS 66160  
maxfairlamb@yahoo.com

Bradley T. Falk  
University of North Carolina at Chapel Hill  
Biochemistry and Biophysics  
125 Mason Farm Rd  
Chapel Hill, NC 27599  
btfalk@email.unc.edu

Aron W. Fenton  
University of Kansas Medical Center  
Biochem. and Mol. Bio.  
3901 Rainbow Blvd.  
Kansas City, KS 66160  
afenton@kumc.edu

Nicholas C. Fitzkee  
Mississippi State University  
Department of Chemistry  
Mississippi State, MS 39762  
nfitzkee@chemistry.msstate.edu

Karen G. Fleming  
Johns Hopkins University  
Biophysics  
3400 N Charles Street  
Baltimore, MD 21118  
Karen.Fleming@jhu.edu

Nicole B. Ford  
NanoTemper Technologies  
Application Science  
395 Oyster Point Blvd Ste 135  
South San Francisco, CA 94080  
ford@nanotemper-technologies.com

Danielle Francis  
Mississippi State University  
Department of Chemistry  
310 President's Circle  
Mississippi State, MS 39762  
dhf21@msstate.edu

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

John R. Froehlig  
Johns Hopkins University School of  
Medicine  
Biophysics and Biophysical Chemistry  
725 N. Wolfe St.  
Baltimore, MD 21205  
jfroehl5@jhmi.edu

Ernesto J. Fuentes  
University of Iowa  
Biochemistry  
51 Newton Rd  
Iowa City, IA 52246  
ernesto-fuentes@uiowa.edu

Roberto Galletto  
Washington University School of Medicine  
Biochemistry and Molecular Biophysics  
Saint Louis, MO 63110  
galletto@biochem.wustl.edu

Nichola C. Garbett  
University of Louisville James Graham  
Brown Cancer Center  
Department of Medicine  
505 South Hancock Street  
Louisville, KY 40202  
nichola.garbett@louisville.edu

Kathryn Geiger  
Johns Hopkins University  
Department of Biophysics  
Baltimore, MD 21216  
krgeiger@jhu.edu

Dionne H. Griffin  
Northern Illinois University  
Dept. Chemistry & Biochemistry  
1425 W. Lincoln HWY  
DeKalb, IL 60115  
dionne167@yahoo.com

Robert D. Grinshpon  
North Carolina State University  
Biochemistry  
128 Polk Hall  
Raleigh, NC 27695  
rdgrinsh@ncsu.edu

Alan Grossfield  
University of Rochester Medical Center  
Biochemistry and Biophysics  
610 Elmwood Ave, Box 712  
Rochester, NY 14642  
alan\_grossfield@urmc.rochester.edu

Daniel P. Hall  
University of Cincinnati  
Molecular Genetics  
Cincinnati, OH 45267  
hall2dl@ucmail.uc.edu

Kathleen B. Hall  
Washington University Medical School  
Biochemistry & Molecular Biophysics  
660 S Euclid Ave  
Saint Louis, MO 63110  
kathleenhal@gmail.com

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

Tyler S. Harmon  
Washington University  
Physics  
Saint Louis, MO 63108  
tylerharmon@gmail.com

Michael J. Harms  
University of Oregon  
Institute of Molecular Biology  
Room 269A Klamath Hall  
Eugene, OR 97403  
harms@uoregon.edu

Lance Hellman  
University of Notre Dame  
Chemistry and Biochemistry  
South Bend, IN 46617  
lhellman@nd.edu

Kate L. Henderson  
Mississippi State University  
Department of Chemistry  
310 President's Circle  
Mississippi State, MS 39762  
klh567@msstate.edu

Sarah R. Hengel  
University of Iowa  
Department of Biochemistry  
51 Newton Rd., 4-532 BSB  
Iowa City, IA 52242  
hengelsarah@gmail.com

Andrew B. Herr  
University of Cincinnati College of Medicine  
Molecular Genetics, Biochemistry &  
Microbiology  
231 Albert Sabin Way  
Cincinnati, OH 45267  
andrew.herr@uc.edu

Anne Hinderliter  
University of Minnesota Duluth  
Department of Chemistry and Biochemistry  
Duluth, MN 55812  
kurtz106@d.umn.edu

Alex Holehouse  
Washington University in St. Louis  
Center for Biological Systems Engineering  
One Brookings Drive, Brauer Hall  
St. Louis, MO 63130  
alex.holehouse@wustl.edu

Benjamin Horn  
University of Minnesota Duluth  
Department of Chemistry and Biochemistry  
Duluth, MN 55812  
horn0407@d.umn.edu

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

Liam Hovey  
University of Iowa  
Dept. of Biochemistry  
4-403 BSB 51 Newton Road  
Iowa City, IA 52242  
liam-hovey@uiowa.edu

Hao Ching Hsiao  
TAMHSC  
Molecular and Cellular Medicine  
440 Reynolds Medical Building  
College Station, TX 77843  
arowana86@gmail.com

Yandong Huang  
University of Maryland, Baltimore  
Department of Pharmaceutical Sciences  
20 Penn Street  
Baltimore, MD 21201  
yhuang01@rx.umaryland.edu

Katelyn Jackson  
Louisiana State University  
Biological Sciences  
Baton Rouge, LA 70803  
kjack55@tigers.lsu.edu

Sriram Jakkaraju  
Northern Illinois University  
Department of Chemistry & Biochemistry  
1425 W. Lincoln Hwy  
DeKalb, IL 60115  
sriram.niu@gmail.com

Dinusha S. Jinasena  
Mississippi State University  
Chemistry  
100B Park Circle  
Starkville, MS 39759  
dsj125@msstate.edu

Jonggul J. Kim  
University of Minnesota  
Chemistry  
Minneapolis, MN 55455  
kimx0872@umn.edu

Alexandra Klinger  
Mayo Clinic  
Jacksonville Neuroscience  
alexandra\_klinger@hotmail.com

Rhett A. Kovall  
University of Cincinnati College of Medicine  
Molecular Genetics  
231 Albert Sabin Way CARE4836  
Cincinnati, OH 45267  
kovallra@ucmail.uc.edu

Alex Kozlov  
Washington University Medical School  
Biochemistry and Molecular Biophysics  
660 S. Euclid Ave.  
St. Louis, MO 63110  
kozlov@wustl.edu

Alexey Krasnoslobodtsev  
University of Nebraska Medical Center  
Department of Pharmaceutical Sciences  
986025 Nebraska Medical Center  
Omaha, NE 68105  
akrasnos@gmail.com

Spencer L. Kruggel  
University of Minnesota Duluth  
Department of Biochemistry  
Duluth, MN 55803  
krugg004@d.umn.edu

Jeahoo Kwon  
Cornell University  
MBG (Biophysics)  
Ithaca, NY 14850  
jk2263@cornell.edu

Madhubhashini Lakdusinghe  
Mississippi State University  
Chemistry Department  
Mississippi State, MS 39762  
mlakdusinghe@gmail.com

Juliette T. Lecomte  
Johns Hopkins University  
Biophysics  
3400 N. Charles St  
Baltimore, MD 21218  
lecomte\_jtj@jhu.edu

Henry J. Lessen  
Johns Hopkins University  
Jenkins Department of Biophysics  
3400 N. Charles St.  
Baltimore, MD 21218  
hlessen1@jhu.edu

Edwin Lewis  
Mississippi State University  
Chemistry  
Mississippi State, MS 39762  
ELewis@chemistry.msstate.edu

Mingjie Li  
Mississippi State University  
Chemistry  
1115 Hand lab  
Mississippi State, MS 39762  
ml1234@msstate.edu

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

Jiabei Lin  
University of Alabama at Birmingham  
Chemistry  
Birmingham, AL 35209  
jiabei@uab.edu

Jacob M. Litman  
University of Iowa  
Biochemistry  
800 W. Benton Street, Apt. A109  
Iowa City, Iowa 52246  
jacob-litman@uiowa.edu

Xu Liu  
University of Iowa  
Department of Biochemistry  
Iowa City, IA 52242  
xu-liu@uiowa.edu

Aaron L. Lucius  
University of Alabama Birmingham  
Chemistry  
1530 3rd Avenue S  
Birmingham, AL 35294  
allucius@uab.edu

Stephen D. LuCore  
University of Iowa  
Department of Biochemistry  
51 Newton Rd, 4-516 BSB  
Iowa City, IA 52242  
stephen-lucore@uiowa.edu

Alexander J. Lushnikov  
University of Nebraska Medical Center  
College of Pharmacy  
986025 Nebraska Medical Center  
Omaha, NE 68198  
alushnikov@unmc.edu

Jamie L. Luther  
University of Notre Dame  
Chemistry & Biochemistry  
Notre Dame, IN 46556  
jluther2@nd.edu

Zhengjian Lv  
University of Nebraska Medical Center  
Department of Pharmaceutical Sciences  
Omaha, NE 69198  
zhengjian.lv@unmc.edu

Venkata Machha  
Mayo Clinic  
Hematology  
Rochester, MN 55905  
venkata.machha83@gmail.com

Sarah H. MacKenzie  
North Carolina State University  
Biochemistry  
128 Polk Hall  
Raleigh, NC 27695  
shmacken@ncsu.edu

Krishna Mallela  
University of Colorado Anschutz Medical  
Campus  
Department of Pharmaceutical Sciences  
12850 E Montview Blvd  
Aurora, CO 80045  
krishna.mallela@ucdenver.edu

Marta Marin-Argany  
Mayo Clinic  
Biochemistry and Molecular Biology  
200 1st St SW  
Rochester, MN 55905  
marinargany.marta@mayo.edu

Luis A. Marky  
University of Nebraska Medical Center  
Pharmaceutical Sciences  
986025 Nebraska Medical Center  
Omaha, NE 68198  
lmarky@unmc.edu

Jake D. Marold  
Johns Hopkins University  
Biophysics  
Baltimore, MD 21218  
jmarold1@jhu.edu

Garland R. Marshall  
Washington University  
Biochemistry & Molecular Biophysics  
660 S. Euclid  
St. Louis, MO 63110  
garlandm@gmail.com

Dagan C. Marx  
University of Iowa  
Dept. of Biochemistry  
4-403 BSB 51 Newton Road  
Iowa City, IA 52242  
dagan-marx@uiowa.edu

Sarah C. McDonald  
Johns Hopkins University  
Biophysics  
3400 North Charles St.  
Baltimore, MD 21218  
sarahkempka@gmail.com

Clinton G. Mikek  
Mississippi State University  
Chemistry  
Hand Lab 310  
Mississippi State, MS 39762  
cgm202@msstate.edu

Stoyan Milev  
Malvern Instruments  
MicroCal  
Piscataway, NJ 08854  
stoyan.milev@malvern.com

Kyle T. Mondron  
Northern Illinois University  
Department of Chemistry and Biochemistry  
Northern Illinois University  
DeKalb, IL 60115  
z1664420@students.niu.edu



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

Binh Nguyen  
Washington University School of Medicine  
Biochemistry & Molecular Biophysics  
660 S. Euclid Ave  
Saint Louis, MO 63110  
bnguyen@biochem.wustl.edu

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

Linda Nicholson  
Cornell  
Molecular Biology and Genetics  
239 Biotechnology Building  
Ithaca, NY 14853  
lkn2@cornell.edu

Oluwatoni J. Olayiwola  
University of Iowa  
Department of Biochemistry  
51 Newton Road  
Iowa City, IA 52242  
oluwatoni.olayiwola@gmail.com

Yerdos Ordabayev  
Washington University  
Biophysics  
St Louis, MO 63110  
ordabayev@wustl.edu

Nisha Pandey  
University of Iowa  
Department of Biochemistry  
51 Newton Road  
Iowa City, IA 52242  
nisha-pandey@uiowa.edu

Pranav P. Pandharipande  
Rensselaer Polytechnic Institute  
Chemical and Biological Engineering,  
Center for Biotechnology and  
Interdisciplinary Studies  
110 Eighth Street  
Troy, NY 12180  
pandhp@rpi.edu

Rohit V. Pappu  
Washington University in St. Louis  
Biomedical Engineering & Center for  
Biological Systems Engineering  
One Brookings Drive  
St. Louis, MO 63130  
pappu@wustl.edu

Julia Park  
University of Iowa  
Biomedical Engineering  
1564 5th St  
Coralville, IA 52241  
jooyeon-park@uiowa.edu

Samantha A. Parker  
University of Nebraska Medical Center  
Biochemistry  
5000 St. Paul Ave.  
Lincoln, NE 68504  
sparker2@nebrwesleyan.edu

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

Ashlee M. Plummer  
Johns Hopkins University  
Department of Biophysics  
3400 N Charles Street  
Baltimore, MD 21218  
aplumme9@jhu.edu

Iztok Prislan  
University of Ljubljana  
Faculty of Chemistry and Chemical  
Technology  
Chair of Physical Chemistry  
Ljubljana Ljubljana 1000  
iztok.prislan@fkkt.uni-lj.si

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

Marina Ramirez-Alvarado  
Mayo Clinic  
Biochemistry and Molecular Biology  
Rochester, MN 55905  
ramirezalvarado.marina@mayo.edu

Calliste Reiling  
University of Nebraska Medical Center  
Pharmaceutical Sciences  
986025 Nebraska Medical Center  
Omaha, NE 68198  
calliste.reiling@unmc.edu

Samantha Reilly  
University of Mississippi  
Chemistry  
727B Clearbrook Dr.  
Oxford, MS 38655  
smreilly@go.olemiss.edu

Timothy P. Riley  
Notre Dame  
Biochemistry  
South Bend, IN 46615  
triley1@nd.edu

Mary A. Rimmer  
University of Kansas Medical Center  
Biochemistry and Molecular Biology  
3901 Rainbow Blvd  
Kansas City, KS 66160  
mrimmer@kumc.edu

Sophia G. Robinson  
DePaul University  
Department of Chemistry  
W. Ainslie St. Apt. 2  
Chicago, IL 60640  
sophiagrobinson7@gmail.com

Catherine A. Royer  
Rensselaer Polytechnic Institute  
Biological Sciences  
110 8th St  
Troy, NY 12210  
royerc@rpi.edu

Kiersten Ruff  
Washington University in St. Louis  
Computational and Systems Biology  
245 Union Blvd.  
St. Louis, MO 63108  
kiersten.ruff@gmail.com

Clifford Sandlin  
Johns Hopkins University  
Biophysics  
Baltimore, MD 21211  
csandli1@jhu.edu

Annyoceli Santiago  
Mayo Clinic  
Division of Hematology  
150 3rd Street SW  
Rochester, MN 55905  
santiago.annyoceli@mayo.edu

Mohona Sarkar  
University of Notre Dame  
Chemistry and Biochemistry  
Notre Dame, IN 46556  
msarkar@nd.edu

Michael J. Schnieders  
University of Iowa  
Biochemistry  
Iowa City, IA 52242  
michael-schnieders@uiowa.edu

Justine Schramel  
Chemistry and Biochemistry  
University of Minnesota Duluth  
Duluth, MN 55812  
schra349@d.umn.edu

Angelo Setaro  
SUNY Albany  
Chemistry  
1400 Washington Avenue  
Albany, NY 12222  
acsetaro@albany.edu

Kevin A. Sforza  
Johns Hopkins University  
Biophysics  
2961 Keswick Rd  
Baltimore, MD 21211  
ksforza1@jhu.edu

Madeline A. Shea  
University of Iowa, Carver College of  
Medicine  
Dept. of Biochemistry  
51 Newton Road  
Iowa City, IA 52242  
madeline-shea@uiowa.edu

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

Jana Shen  
University of Maryland at Baltimore  
Department of Pharmaceutical Sciences  
Baltimore, MD 21201  
jshen@rx.umaryland.edu

Kathryn Sherry  
Johns Hopkins University  
Biophysics  
3400 North Charles St  
Baltimore, MD 21218  
ksherry2@jhu.edu

Saurabh P. Singh  
Washington University in Saint Louis  
Department of Biochemistry and Molecular  
Biophysics  
660 S. Euclid Ave.  
St. Louis, MO 63110  
singhs@biochem.wustl.edu

Joshua E. Sokoloski  
Washington University in St. Louis  
Biochemistry and Molecular Biophysics  
St. Louis, MO 63110  
sokoloskij@biochem.wustl.edu

Ryan P. Stafford  
University of Alabama at Birmingham  
Chemistry  
901 14th Street South  
Birmingham, AL 35294  
rstaff@uab.edu

Wyatt C. Strutz  
NanoTemper Technologies  
Sales and Marketing  
395 Oyster Point Blvd, Suite 135  
South San Francisco, CA 94080  
wyatt.strutz@nanotemper-technologies.com

Zhiqiang Sun  
University of Nebraska Medical Center  
Pharmaceutical Science  
Omaha, NE 68198  
zhiqiang.sun@unmc.edu

Liskin Swint-Kruse  
University of Kansas Medical Center  
Biochemistry and Mol. Biol.  
3901 Rainbow Blvd  
Kansas City, KS 66160  
lswint-kruse@kumc.edu  
Nassif Tabaja  
University of Cincinnati  
Molecular Genetics, Microbiology, and  
Immunology  
Cincinnati, OH 45030  
tabajanf@mail.uc.edu

Micheal J. Tarver  
Texas State University  
Chemistry and Biochemistry  
601 University Drive  
San Marcos, TX 78666  
mt1336@txstate.edu

Sri Ramya Tata  
Mississippi State University  
Chemistry  
205 Lynn Lane  
Starkville, MS 39759  
st787@msstate.edu

Melvin E. Thomas  
North Carolina State University  
Biochemistry  
128 Polk Hall  
Raleigh, NC 27695  
methomas@ncsu.edu

Jackie A. Thompson  
University of Kansas Medical Center  
Biochemistry and Molecular Biology  
3901 Rainbow Blvd  
Kansas City, KS 66160  
jthompson7@kumc.edu

Alexander Tischer  
Mayo Clinic  
Department of Molecular Biology  
200 First St SW 200 First St SW 6-56  
Stabile Building  
Rochester, MN 55905  
tischer.alexander@mayo.edu

Joshua Tokuda  
Cornell University  
School of Applied and Engineering  
Physics  
271 Clark Hall  
Ithaca, NY 14853  
jmt326@cornell.edu

Robert J. Trachman  
Johns Hopkins University  
Biophysics  
208 W. 29th St  
Baltimore, MD 21211  
rtrachman@jhu.edu

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

Matthew B. Tucker  
North Carolina State University  
Biochemistry  
128 Polk Hall  
Raleigh, NC 27695  
mbtucke2@ncsu.edu

Franco O. Tzul  
Rensselaer Polytechnic Institute  
Center for Biotechnology and  
Interdisciplinary Studies  
Troy, NY 12180  
tzulf@rpi.edu

Mauricio N. Vargas-Uribe  
University of Kansas Medical Center  
Biochemistry and Molecular Biology  
Kansas City, KS 66160  
mvargas@kumc.edu

Daniel Vasilchuk  
Rensselaer Polytechnic Institute  
Department of Chemistry and Chemical  
Biology  
120 Cogswell 110 8th Street  
Troy NY, 12180  
vasild2@rpi.edu

Herschel Wade  
Johns Hopkins University SOM  
Biophysics and Biophys.Chem  
725 N. Wolfe Street  
Baltimore, MD 21202  
herschel.wade@jhmi.edu

Randy M. Wadkins  
University of Mississippi  
Chemistry & Biochemistry  
University, MS 38677  
rwadkins@olemiss.edu

Josh Wand  
University of Pennsylvania  
Biochemistry & Biophysics  
422 Curie Blvd  
Philadelphia, PA 19104  
wand@mail.med.upenn.edu

Vincent Waldman  
Washington University  
Department of Biochemistry and Molecular  
Biophysics  
St. Louis, MO 63110  
waldmanv@biochem.wustl.edu

Ailin Wang  
Mississippi State University  
Chemistry  
Hand Lab 310 President's Circle  
Mississippi State, MS 39762  
aw1229@msstate.edu

Zhaoshuai Wang  
University of Kentucky  
Chemistry  
445 S Ashland Ave  
Lexington, KY 40502  
zhaoshuai.wang@uky.edu

Yuan Wang  
University of Notre Dame  
Department of Chemistry and Biochemistry  
5938 Winamac Lake Dr.  
Mishawaka IN 46545  
ywang22@nd.edu

Jaycob D. Warfel  
Louisiana State University  
Department of Biological Sciences  
202 Life Sciences Building  
Baton Rouge, LA 70803  
jwarfe1@lsu.edu

Clarissa Weaver  
University of Alabama at Birmingham  
Chemistry  
901 14th St. S.  
Birmingham, AL 35294  
cldurie@uab.edu

Yinan Wei  
University of Kentucky  
Department of Chemistry  
305 Chemistry-Physics Building  
Lexington, KY 40506  
yinan.wei@uky.edu

Robb S. Welty  
Washington University  
Department of Biochemistry and Molecular  
Biophysics  
660 S Euclid  
Saint Louis MO 63110  
robb@wustl.edu

Luke C. Wheeler  
University of Oregon  
Chemistry  
1610 Riverview St  
Eugene, OR 97403  
lwheeler9@gmail.com

Stephen H. White  
University of California, Irvine  
Physiology and Biophysics  
Medical Sciences D346  
Irvine, CA 92697  
stephen.white@uci.edu

Steven Whitten  
Texas State University  
Chemistry and Biochemistry  
601 University Drive  
San Marcos, TX 78666

Adrian Whitty  
Boston University  
Department of Chemistry  
590 Commonwealth Avenue  
Boston, MA 2215  
whitty@bu.edu

Renee J. Winkler  
Princeton University  
Department of Chemistry  
Princeton, NJ 8544  
renewinkler@yahoo.com

Karen Woods  
Mississippi State University  
Chemistry  
310 President's Circle  
Mississippi State, MS 39762  
kew423@msstate.edu

Robert Wright  
University of Mississippi Medical Center  
Biochemistry  
Jackson, MS 39202  
rtwright@umc.edu

Zhen Xu  
University of Iowa  
Biochemistry  
4-611 Bowen Science Building  
Iowa City, IA 52242  
zhen-xu@uiowa.edu

Dinesh K. Yadav  
Mississippi State University  
Chemistry  
310 president's circle  
Mississippi State, MS 39762  
dky12@msstate.edu

Alexander E. Yarawsky  
University of Cincinnati  
Molecular Genetics, Biochemistry,  
Microbiology  
231 Albert Sabin Way  
Cincinnati, OH 45221  
yarawsar@mail.uc.edu

Valeria Zai-Rose  
University of Mississippi Medical Center  
Biochemistry  
2500 North State St.  
Jackson, MS 39216  
vzairose@umc.edu

Xinyi Zhang  
University of Kentucky  
Chemistry  
Lexington, KY 40506  
xinyi.zhang@uky.edu

Yuliang Zhang  
University of Nebraska Medical Center  
Pharmaceutical Sciences  
Omaha, NE 68198  
yuliangzhang@unmc.edu

Liyang Zhang  
University of Iowa  
Biochemistry  
Iowa City, IA 52242  
liyang-zhang-1@uiowa.edu

Yue Zhang  
Mississippi State University  
Department of Chemistry  
310 President's Circle  
Mississippi State, MS 39762  
yz302@msstate.edu

Xiaolu Zhang  
University of Kentucky  
Chemistry  
Lexington, KY 40506  
xzh249@g.uky.edu

Xinji Zhu  
Louisiana State University  
Biological Science  
Baton Rouge, LA 70803  
xzhu6@tigers.lsu.edu

## Participants by Lab

### Ugur Agkun Lab

Thanh Bach

### Matthew Auton Lab

Matthew Auton  
Venkata Machha  
Annyoceli Santiago  
Alexander Tischer

### Paul Axelsen Lab

Alexandra Klinger

### David Bain Lab

David Bain

### Brian Baker Lab

Cory Ayres  
Brian Baker  
Sydney Blevins  
Lance Hellman  
Tim Riley  
Yuan Wang

### Doug Barrick Lab

Doug Barrick  
Kathrn Geiger  
Jake Marold  
Kevin Sforza  
Kathryn Sherry

### Dorothy Beckett Lab

Dorothy Beckett  
William Cressman

### Sukesh Bhaumik Lab

Sukesh Bhaumik

### Sarah Bondos Lab

Sarah Bondos  
Kelly Churion  
Hao-Ching Hsiao  
Shang-Pu Tsai

### Gregory Bowman Lab

Gregory Bowman

### Michael Brenowitz Lab

Michael Brenowitz

### Jannette Carey Lab

Jannette Carey  
Balasubramanian Harish  
Renee Winkler

### Gerald Carlson Lab

Mary Ashley Rimmer  
Jackie Thompson

### Silvia Cavagnero Lab

Silvia Cavagnero

### Alan Chen Lab

Angelo Setaro

### Clay Clark Lab

Clay Clark  
Matthew Tucker  
Sarah MacKenzie  
Melvin Thomas  
Robert Grinshpon

### Patricia Clark Lab

Micayla Bowman  
Patricia Clark  
Benjamin Cressiot  
Jamie Luther  
Mohona Sarkar

### Jim Cole Lab

Jim Cole

### Jack Correia Lab

Jack Correia  
Robert Wright  
Valeria Zai-Rose

### Trevor Creamer Lab

Erik Cook  
Trevor Creamer

### Cynthia Dupureur Lab

Cynthia Dupureur

### Jason DeRouchey Lab

Min An  
Jason DeRouchey  
Xiaolu Zhang

Enrico Di Cera Lab  
Pradipta Chakraborty

David Dignam Lab  
David Dignam

David Draper Lab  
David Draper  
Robert Trachman

Adrian Elcock Lab  
Casey Andrews  
Timothy Collingsworth  
John Olayiwola

Joseph Emerson Lab  
Joseph Emerson  
Danielle Francis  
Kate Henderson  
Madhubhashini Lakdusinghe  
Mingjie Li

Aron Fenton Lab  
Aron Fenton

Nicholas Fitzkee Lab  
Nicholas Fitzkee  
Dinusha Jinasena  
Sri Ramya Tata  
Karen Woods  
Ailin Wang  
Dinesh Yadav  
Yue Zhang

Karen Fleming Lab  
Shawn Costello  
Karen Fleming  
Henry Lessen  
Sarah McDonald  
Ashlee Plummer  
Clifford Sandlin

Michael Fried Lab  
Michael Fried

Dominique Frueh Lab  
Scott Nichols

Ernesto Fuentes Lab  
Ernesto Fuentes  
Xu Liu  
Zhen Xu

Roberto Galletto Lab  
Paolo De Bona  
Roberto Galletto  
Saurabh Pratap Singh

Nichola Garbett Lab  
Nichola Garbett

Alan Grossfield Lab  
Alan Grossfield

Kathleen Hall Lab  
Kathleen Hall  
Robb Welty

Michael Harms Lab  
Michael Harms  
Luke Wheeler

Andrew Herr Lab  
Catherine Chaton  
Andrew Herr  
Catie Shelton  
Alexander Yarawsky

Vincent Hilser Lab  
Jeremy Anderson  
Hesam Motlagh

Anne Hinderliter Lab  
Katie Dunleavy  
Anne Hinderliter  
Benjamin Horn  
Spencer Kruggel  
Justine Schramel

James Horn Lab  
Joy Blain  
Dionne Griffin  
James Horn  
Sriram Jakkaraju  
Kyle Mondron

Lihua Jin Lab  
Sophia Robinson

Choel Kim Lab  
James Campbell



Rhett Kovall Lab

Daniel Hall  
Rhett Kovall  
Nassif Tabaja

Alexey Ladokhin Lab

Mauricio Vargas-Uribe

Jurij Lah Lab

Iztok Prislán

Juliette Lecomte Lab

Juliette Lecomte

Andrew Lee Lab

Bradley Falk

Edwin Lewis Lab

Jesse DuPont  
Edwin Lewis  
Clinton Mikek

Vince LiCata Lab

Tod Baker  
Katelyn Jackson  
Vince LiCata  
Jaycob Warfel  
Xinji Zhu

Timothy Lohman Lab

Alexander Kozlov  
Binh Nguyen  
Yerdos Ordabayev  
Joshua Sokoloski  
Vincent Waldman

Yuri Lyubchenko Lab

Alexey Krasnoslobodtsev  
Zhengjian Lv  
Zhiqiang Sun  
Yuliang Zhang

George Makhatadze Lab

Anthony Bishop  
Calvin Chen  
Pranav Pandharipande  
Franco Tzul  
Daniel Vasilchuk

Krishna Mallela Lab

Krishna Mallela

Luis Marky Lab

Alexander Lushnikov  
Luis Marky  
Samantha Parker  
Calliste Reiling

Aaron Lucius Lab

Elizabeth Duran  
Jiabei Lin  
Aaron Lucius  
Patrick Stafford  
Clarissa Weaver

Malvern

Stoyan Milev

Garland Marshall Lab

Garland Marshall

NanoTemper Technologies

Nicole Ford  
Wyatt Strutz

Linda Nicholson Lab

Lucila Acevedo  
Jeahoo Kwon  
Linda Nicholson

Terrence Oas Lab

Kyle Daniels

Rohit Pappu Lab

Tyler Harmon  
Alex Holehouse  
Rohit Pappu  
Kiersten Ruff

Susan Pedigo Lab

Matt Dukes  
Susan Pedigo

Lois Pollack Lab

Yujie Chen  
Joshua Tokuda

Miles Pufall Lab

Miles Pufall  
Liyang Zhang

Marina Ramirez-Alvarado Lab

Marta Marin-Argany  
Marina Ramirez-Alvarado

Catherine Royer Lab  
Catherine Royer

David Schneider Lab  
Francis Appling

Michael Schnieders Lab  
Jacob Litman  
Stephen LuCore  
Julia Park  
Michael Schnieders

Madeline Shea Lab  
Corinne Andresen  
Liam Hovey  
Dagan Marx  
Nisha Pandey  
Madeline Shea

Jana Shen Lab  
Wei Chen  
Yandong Huang  
Jana Shen

Maria Spies Lab  
Andrea Diaz  
Sarah Hengel

Liskin Swint-Kruse Lab  
Max Fairlamb  
Liskin Swint-Kruse

Gianluigi Veglia Lab  
Jonggul Kim

Herschel Wade Lab  
John Froehlig  
Herschel Wade

Randy Wadkins Lab  
Samantha Reilly  
Randy Wadkins

Josh Wand Lab  
Josh Wand

Yinan Wei Lab  
Zhaoshuai Wang  
Yinan Wei  
Xinyi Zhang

Stephen White Lab  
Stephen White

Steven Whitten Lab  
Micheal Tarver  
Steven Whitten

Adrian Whitty Lab  
Adrian Whitty