

## List of Attendees Gibbs34

**Syeda Tajin Ahmed**

*Deborah Leckband Lab*  
University of Illinois at Urbana-Champaign  
Chemical and Biomolecular Engineering

**Amanda Albrecht**

*Gregory Poon Lab*  
Georgia State University  
Chemistry

**Jeffre Allen**

*Loren Hough Lab*  
University of Colorado Boulder  
Department of Physics

**Jesus Alonso**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Ibraheem Alshareedah**

*Priya R. Banerjee Lab*  
University at Buffalo  
Department of Physics

**Jhullian Alston**

*Andrea Soranno/Alex Holehouse Lab*  
Washington University in St Louis  
Department of Biochemistry and Molecular  
Biophysics

**Barbara Amann**

*Karen G Fleming Lab*  
Johns Hopkins University  
Department of Biophysics

**Dhanush Amarasekara**

*Nicholas Fitzkee Lab*  
Mississippi State University  
Department of Chemistry

**Althea Amaris**

*Anne Hinderliter Lab*  
University of Minnesota-Duluth  
Department of Chemistry and Biochemistry

**Michael Anderson**

*Wendy Gordon Lab*  
University of Minnesota  
Department of Biochemistry, Molecular Biology,  
and Biophysics

**Anjum Ansari**

University of Illinois at Chicago  
Department of Physics

**Giuliano Antelo**

*Daiana Capdevila Lab*  
Fundacion Instituto Leloir  
Physical Chemistry of Infectious Diseases

**Surya Aryal**

*Chris Richards Lab*  
University of Kentucky  
Department of Chemistry

**Cory Ayres**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Eric Baggs**

*Lisa Warner Lab*  
Boise State University  
Biomolecular Research Center

**David Bain**

University of Colorado Anschutz Medical Campus  
Department of Pharmaceutical Sciences

**Brian Baker**

University of Notre Dame  
Department of Chemistry & Biochemistry

**Nathan Baker**

Pacific Northwest National Laboratory  
Physical and Computational Sciences Directorate

**James Bann**

Wichita State University  
Department of Chemistry

**Jaskamaljot Kaur Banwait**

*Aaron L. Lucius Lab*  
University of Alabama at Birmingham  
Department of Chemistry

**Saroj Baral**

*Anjum Ansari Lab*  
University of Illinois at Chicago  
Department of Physics

**Elisar Barbar**

Oregon State University  
Department of Physics

**Doug Barrick**

Johns Hopkins University  
Department of Biophysics

**Michael Baxa**

*Tobin Sosnick Lab*  
The University of Chicago  
Department of Biochemistry and Molecular Biology

**Moriah Beck**

Wichita State University  
Department of Chemistry

**Dorothy Beckett**

University of Maryland  
Department of Chemistry & Biochemistry

**Jonathan Berkuta**

*Tonya Zeczycki Lab*  
East Carolina University

**Kamal Bhandari**

*Jeremy D. Schmit Lab*  
Kansas State University  
Department of Physics

**Reid Bishop**

Belhaven University  
Department of Chemistry & Physics

**Joshua Blose**

SUNY Brockport  
Department of Chemistry and Biochemistry

**Whitney Bond**

*Tonya Zeczycki Lab*  
East Carolina University  
Department of Biochemistry and Molecular Biology

**Sarah Bondos**

Texas A&M University  
Molecular and Cellular Medicine

**Mayank Boob**

*Martin Gruebele/Taras Pogorelov Lab*  
University of Illinois at Urbana-Champaign  
Center for Biophysics

**Cecilia Bores**

*Montgomery Pettitt Lab*  
UTMB-Galveston  
Sealy Center for Structural Biology and Molecular  
Biophysics

**Jonathan Borowsky**

*Gregory Bowman Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Chad Brambley**

*Justin Miller Lab*  
Middle Tennessee State University  
Department of Chemistry

**Anne Bremer**

*Tanja Mittag Lab*  
St.Jude Children's Research Hospital  
Department of Structural Biology

**Emiliano Brini**

*Ken Dill Lab*  
Stony Brook University  
Laufer Center for Physical and Quantitative Biology

**Aurora Cabrera**

*Michael Fitzgerald Lab*  
Duke University  
Department of Chemistry

**Huahuan Cai**

*Sarah Woodson Lab*  
Johns Hopkins University  
Department of Biophysics

**Paul Campitelli**

*Banu Ozkan Lab*  
Arizona State University  
Department of Physics

**Daiana Capdevila**

Fundacion Instituto Leloir  
Physical Chemistry of Infectious Diseases

**Jose Caro**

Texas A&M University  
Biochemistry & Biophysics

**Carlos Castaneda**  
Syracuse University  
Department of Biology and Chemistry

**Silvia Cavagnero**  
University of Wisconsin  
Department of Chemistry

**Nagaraju Chada**  
*Christian Kaiser Lab*  
Johns Hopkins University  
Department of Biology

**Ankita Chadda**  
*Eric Galburt Lab*  
Washington University in Saint Louis  
Biochemistry and Molecular Biophysics

**Catherine Chaton**  
*Konstantin Korotkov Lab*  
University of Kentucky  
Department of Molecular & Cellular Biochemistry

**Xiuqi Chen**  
*Christian Kaiser Lab*  
Johns Hopkins University  
Department of Biology

**Ruofan Chen**  
*Tobin Sosnick Lab*  
University of Chicago  
Department of Biochemistry and Molecular Biology

**Chuanying Chen**  
*Montgomery Pettitt Lab*  
University of Texas Medical Branch  
Sealy Center for Structural Biology and Biophysics

**Bok-Eum Choi**  
*Hui-Ting Lee Lab*  
University of Alabama at Birmingham  
Department of Chemistry

**Clay Clark**  
University of Texas at Arlington  
Department of Biology

**Patricia Clark**  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Carleton Coffin**  
*Catherine Royer Lab*  
Rensselaer Polytechnic Institute  
Department of Biological Sciences

**James Cole**  
University of Connecticut  
Department of Molecular and Cell Biology

**Mitch Connolly**  
*Anjum Ansari Lab*  
University of Illinois at Chicago  
Department of Physics

**Deb Conrady**  
Hot Spot Therapeutics

**Cyril Cook**  
*Doug Barrick Lab*  
Johns Hopkins University  
Department of Biophysics

**Erik Cook**  
University of Kentucky  
Department of Molecular and Cellular Biochemistry

**Jack Correia**  
University of Mississippi Medical Center  
Department of Cell and Molecular Biology

**Shawn Costello**  
*Susan Marqusee Lab*  
University of California Berkeley  
Department of Molecular and Cell Biology

**Trevor Creamer**  
University of Kentucky  
Department of Molecular & Cellular Biochemistry

**Jasmine Cubuk**  
*Andrea Soranno Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular Biophysics

**Jean Custodio**  
*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry & Biochemistry

**Natalie Dall**  
*Susan Marqusee Lab*  
University of California at Berkeley  
Department of Molecular and Cell Biology

**Moumita Dasgupta**  
*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Caitlin Davis**  
Yale University  
Department of Chemistry

**Ashley De Lio**  
*Taras Pogorelov Lab*  
University of Illinois at Urbana-Champaign  
Department of Chemistry

**Gregory Dekoster**  
Washington University in St. Louis  
Department of Biochemistry & Molecular Biophysics

**Taylor Devlin**  
*Karen Fleming Lab*  
Johns Hopkins University  
Department of Biophysics

**Cristiano Dias**  
New Jersey Institute of Technology  
Department of Physics

**Gregory Dignon**  
*Ken Dill Lab*  
Stony Brook University  
Laufer Center for Physical and Quantitative Biology

**Jackie Dillon**  
Benson Hill, Inc.

**David Draper**  
Johns Hopkins University  
Department of Chemistry

**Tori Dunlap**  
University of Central Arkansas  
Department of Chemistry and Biochemistry

**Cindy Dupureur**  
University of Missouri St. Louis  
Department of Chemistry and Biochemistry

**Elizabeth Duran**  
*Nils Walter Lab*  
University of Michigan  
Department of Chemistry

**Katherine Edmonds**  
*David Giedroc Lab*  
Indiana University  
Department of Chemistry

**Rahif El-Chami**  
*James Bann Lab*  
Wichita State University  
Department of Chemistry

**Margaret Elmer-Dixon**  
*Brian Hinderliter Lab*  
University of Minnesota  
Department of Physics

**Gina El Nesr**  
*Doug Barrick Lab*  
Johns Hopkins University  
Department of Biophysics

**Melanie Ernst**  
*Janice Robertson Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular Biophysics

**Aidan Estelle**  
*Elisar Barbar Lab*  
Oregon State University  
Department of Biochemistry and Biophysics

**Walid Fahssi**  
*Alan Chen Lab*  
University at Albany  
RNA Institute

**Joseph Fakhoury**  
*David Giedroc Lab*  
Indiana University  
Department of Chemistry

**Nabil Faruk**  
*Tobin Sosnick Lab*  
University of Chicago  
Physical Sciences Division

**Aaron Feinstein**  
*Eric May Lab*  
University of Connecticut  
Department of Molecular and Cell Biology

**Aron Fenton**  
University of Kansas Medical Center  
Department of Biochemistry and Molecular Biology

**Matheus Ferraz**

*Roberto Dias Lins Lab*  
Federal University of Pernambuco  
Department of Fundamental Chemistry

**Malgorzata Figiel**

*Andrzej Gorecki Lab*  
Jagiellonian University  
Biochemistry, Biophysics and Biotechnology

**Nicholas Fitzkee**

Mississippi State University  
Department of Chemistry

**Karen Fleming**

Johns Hopkins University  
Department of Biophysics

**Eduardo Flores**

*Shahar Sukenik Lab*  
University of California Merced  
Department of Chemistry and Chemical Biology

**Antonio Franco**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Verna Frasca**

Malvern Panalytical

**Stephen Fried**

Johns Hopkins University  
Department of Chemistry

**Ernesto Fuentes**

University of Iowa  
Department of Biochemistry

**Ellen Gagliani**

*Rhett Kovall Lab*  
University of Cincinnati  
Department of Molecular Genetics, Biochemistry,  
and Microbiology

**Eric Galburt**

Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Roberto Galletto**

Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Bertrand Garcia-Moreno**

Johns Hopkins University  
Department of Biophysics

**Andrzej GÅrecki**

Jagiellonian University  
Department of Physical Biochemistry

**Evan Gates**

LUMICKS

**Paige Gerhart**

*Aron Fenton Lab*  
University of Kansas Medical Center  
Department of Biochemistry

**David Giedroc**

Indiana University  
Department of Chemistry

**Richard Gillilan**

Cornell University  
Cornell High Energy Synchrotron Source

**Natali Gonzalez**

*Michelle McCully Lab*  
Santa Clara University  
Department of Biology

**Gopika Gopan**

*Martin Gruebele Lab*  
University of Illinois Urbana-Champaign  
Department of Chemistry

**Suresh Gorle**

*Montgomery Pettitt Lab*  
University of Texas Medical Branch  
Sealy Center for Structural Biology and Molecular  
Biophysics

**Pooja Goswami**

*Catherine Royer Lab*  
Rensselaer Polytechnic Institute  
Department of Biological Sciences

**Emily Grasso**

*Vincent Hiser Lab*  
Johns Hopkins University  
Department of Biology

**Shawn Gray**

*Enrique De La Cruz Lab*  
Yale University  
Department of Molecular Biophysics and  
Biochemistry

**George Gray**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Michael Greenberg**

Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Daniel Griffith**

*Alex Holehouse Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Emily Guinn**

DePauw University  
Department of Chemistry and Biochemistry

**Tristan Gunther**

*Thomas Record Lab*  
University of Wisconsin, Madison  
Department of Biochemistry

**Valeria Guzman Luna**

*Silvia Cavagnero Lab*  
University of Wisconsin  
Chemistry

**Ezra Hackler**

*Karen Lewis Lab*  
Texas State University  
Department of Chemistry and Biochemistry

**Nastaran Hadizadeh**

LUMICKS

**Wyel Halimeh**

*James Bann Lab*  
Wichita State University  
Department of Chemistry

**Kathleen Hall**

Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Hannah Haller**

*Christian Kaiser Lab*  
Johns Hopkins University  
Department of Biology

**Balasubramanian Harish**

*Catherine Royer Lab*  
Rensselaer Polytechnic Institute  
Center for Biotechnology and Interdisciplinary  
Studies

**Andrew Herr**

Cincinnati Children's Hospital Medical Center  
Division of Immunobiology

**Tomasz Heyduk**

Saint Louis University  
Department of Biochemistry and Molecular Biology

**Anne Hinderliter**

University of Minnesota Duluth  
Chemistry and Biochemistry

**Alex Holehouse**

Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Erik Holmstrom**

University of Kansas  
Department of Molecular Biosciences

**Jo Holt**

Independence, Missouri

**Alexander Hondros**

*Tonya Zeczycki Lab*  
Brody School of Medicine  
Department of Biochemistry and Molecular Biology

**Miriam Hood**

*Susan Marqusee Lab*  
University of California - Berkeley  
Department of Molecular and Cell Biology

**Jim Horn**

Northern Illinois University  
Department of Chemistry and Biochemistry

**Nicholas Horvath**

*Vicki Wysocki Lab*  
The Ohio State University  
Mass Spectrometry

**Loren Hough**

University of Colorado Boulder  
BioFrontiers Institute and Department of Physics

**Miranda Hurst**

*Bertrand Garcia Moreno Lab*  
Johns Hopkins University  
Department of Biophysics

**Rachel Hutchinson**

*Silvia Cavagnero Lab*  
University of Wisconsin-Madison  
Department of Chemistry

**Holly Isbell**

*Madeline Shea Lab*  
University of Iowa  
Department of Biochemistry

**Liana Islam**

*Aaron L. Lucius Lab*  
University of Alabama at Birmingham  
Department of Chemistry

**Giselle Jacobson**

*Patricia Clark Lab*  
University of Notre Dame  
Biophysics Instrumentation Core Facility

**Shelby Jarrett**

*Cynthia Dupureur Lab*  
University of Missouri St. Louis  
Department of Chemistry

**Adeesha Jayathilaka**

*Anne Hinderliter Lab*  
University of Minnesota Duluth  
Department of Chemistry and Biochemistry

**Diamond Jelani**

*Ernesto Fuentes Lab*  
University of Iowa  
Department of Biochemistry

**Drake Jensen**

*Eric Galburt Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Isha Joglekar**

*Clay Clark Lab*  
University of Texas at Arlington  
Department of Biology

**Amanda Jons**

*Sarah Bondos Lab*  
Texas A&M University  
Department of Molecular and Cellular Medicine

**Juliana Juncos**

*Daiana Capdevila Lab*  
LeIoir Institute  
Physical Chemistry of Infectious Diseases

**Darren Kahan**

*Susan Marqusee Lab*  
University of California at Berkeley  
Biophysics Graduate Group

**Christian Kaiser**

Johns Hopkins University  
Department of Biology

**Mithun Nag Karadi Girdhar**

*Clay Clark Lab*  
University of Texas at Arlington  
Department of Biology

**Taranpreet Kaur**

*Priya Banerjee Lab*  
University at Buffalo, State University of New York  
Department of Physics

**Grant Keller**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Irine Khutsishvili**

*Luis Marky Lab*  
UNMC  
Department of Pharmaceutical Sciences

**Minyong Kim**

*David Giedroc Lab*  
Indiana University Bloomington  
Department of Biochemistry

**Lydia Kisley**

Case Western Reserve University  
Department of Physics

**Rachel Klausmeyer**

*Moriah Beck Lab*  
Wichita State University

**Alexandra Klinger**

DecipherHydro

**Douglas Kojetin**

Scripps Research  
Department of Integrative Structural and  
Computational Biology

**Rhett Kovall**

University of Cincinnati College of Medicine  
Molecular Genetics, Biochemistry and  
Microbiology

**James Kranz**

Kiniksa Pharmaceuticals  
Drug Product Development

**Kourtney Kroll**

*Tobin Sosnick Lab*  
University of Chicago  
Department of Biophysical Sciences

**Jun Kuai**

HotSpot Therapeutics

**Nidhi Kulkarni**

*Vincent LiCata Lab*  
Louisiana State University  
Department of Biological sciences

**Arianna Lacen**

*Hui-Ting Lee Lab*  
University of Alabama at Birmingham  
Department of Chemistry

**Tom Laue**

University of New Hampshire  
Department of Molecular Cellular and Biomedical  
Sciences

**Tosha Laughlin**

*Jim Horn Lab*  
Northern Illinois University  
Department of Chemistry and Biochemistry

**Patrick Laughlin**

*Adam Zlotnick Lab*  
Indiana University  
Department of Molecular and Cellular Biochemistry

**My Le**

Vietnam National University of Sciences  
Department of Cell Biology

**Mathis Leblanc**

*Karen Fleming Lab*  
Johns Hopkins University  
Department of Biophysics

**Erin LeBoeuf**

*Vincent LiCata Lab*  
Louisiana State University  
Department of Biological sciences

**Juliette Lecomte**

Johns Hopkins University  
Department of Biophysics

**Jim Lee**

University of Texas Medical Branch  
Department of Biochemistry and Molecular Biology

**Taeho Lee**

*Janice Robertson Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Hui-Ting Lee**

University of Alabama at Birmingham  
Department of Chemistry

**Jeffrey Levensood**

*Blanton Tolbert Lab*  
Case Western Reserve University  
Department of Chemistry

**Karen Lewis**

Texas State University  
Department of Biochemistry

**Weicheng Li**

*Mark Foster Lab*  
The Ohio State University  
Department of Chemistry and Biochemistry

**Vincent LiCata**

Louisiana State University  
Department of Biological sciences

**Josie Liess**

*Kurt Piepenbrink Lab*  
University of Nebraska-Lincoln  
Department of Biochemistry

**Xiaoxuan Lin**

*Tobin Sosnick Lab*  
The University of Chicago  
Department of Biochemistry and Molecular Biology

**Emanuel Lissek**

LUMICKS

**Jenny Liu**

*Amaral Keten Lab*  
Northwestern University  
Department of Mechanical Engineering

**Pui Yen Loh**

Wichita State University  
Chemistry

**Tim Lohman**

Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Zane Lombardo**

*Ishita Mukerji Lab*  
Wesleyan University  
Department of Biochemistry and Molecular Biology

**Jeff Lotthammer**

*Janice Robertson Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Yuan Lou**

*Sarah Woodson Lab*  
Johns Hopkins University  
Department of Biophysics

**Aaron Lucius**

University of Alabama at Birmingham  
Department of Chemistry

**Taylor Lundgren**

*Patricia Clark Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Gillian Lynch**

University of Texas Medical Branch at Galveston  
Sealy Center for Structural Biology and Molecular  
Biophysics

**Jiaqi Ma**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Joseph Maciag**

*Andrew Herr Lab*  
Cincinnati Children's Hospital  
Division of Immunobiology

**Kevin Maciuba**

*Christian Kaiser Lab*  
Johns Hopkins University  
Department of Biology

**Ryan Mahling**

*Madeline Shea Lab*  
The University of Iowa  
Department of Biochemistry

**Robyn Mahoney-Kruszka**

*Janice Robertson Lab*  
Washington University School of Medicine  
Department of Biochemistry and Molecular  
Biophysics

**George Makhatadze**

Rensselaer Polytechnic Institute  
Department of Biological Sciences

**Krishna Mallela**

University of Colorado Anschutz Medical Campus  
Department of Pharmaceutical Sciences

**Upasana Mallimadugula**

*Eric Galburt Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Luis Marky**

University of Nebraska Medical Center  
Department of Pharmaceutical Sciences

**Justin Marsee**

*Justin Miller Lab*  
Middle Tennessee State University  
Department of Chemistry

**Erik Martin**

*Tanja Mittag Lab*  
St Jude Children's Hospital  
Structural Biology

**Dagan Marx**

*Karen Fleming Lab*  
Johns Hopkins University  
Department of Biophysics

**Meranda Masse**

*Silvia Cavagnero Lab*  
University of Wisconsin-Madison  
Department of Chemistry

**James McCann**

*Ronald Koder Lab*  
City College of New York  
Physics Department

**Michelle McCully**

Santa Clara University  
Department of Biology

**Autumn McDaniel**

DePauw University

**Miranda Mecha**

*Silvia Cavagnero Lab*  
University of Wisconsin - Madison  
Department of Chemistry

**Christian Mendoza**

*Karen Fleming Lab*  
Johns Hopkins University  
Department of Biophysics

**Kacey Mersch**

*Janice Robertson Lab*  
University of Iowa  
Department of Molecular Physiology and  
Biophysics

**Alexander Meyer**

*Kurt Piepenbrink Lab*  
University of Nebraska - Lincoln  
Department of Biochemistry

**Pinaki Misra**

*Marina Ramirez-Alvarado Lab*  
Mayo Clinic  
Department of Biochemistry and Molecular Biology

**Tanja Mittag**

St. Jude Children's Research Hospital  
Department of Structural Biology

**Tushar Modi**

*Banu Ozkan Lab*  
Arizona State University  
Department of Physics

**Andrew Molina**

*Tobin Sosnick Lab*  
University of Chicago  
Department of Biochemistry and Molecular Biology

**Aaron Morgan**

*Christopher Fischer Lab*  
University of Kansas  
Department of Physics and Astronomy

**David Moses**

*Shahar Sukenik Lab*  
University of California, Merced  
Department of Chemistry and Chemical Biology

**Sarah Mosure**

*Douglas Kojetin Lab*  
Scripps Florida  
Integrative Structural and Computational Biology

**Ishita Mukerji**

Wesleyan University  
Department of Molecular Biology and Biochemistry

**Catherine Musselman**

University of Colorado Anschutz  
Biochemistry and Molecular Genetics

**Kevin Namitz**

*Scott Showalter Lab*  
Penn State University  
Chemistry

**Sam O'Connor**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Yusuke Okuno**

*Marius Clore Lab*  
National Institute of Health  
Chemical Physics

**Kari Olson**

*Anne Hinderliter Lab*  
University of Minnesota  
Department of Chemistry and Biochemistry

**Gabriel Ortega**

*Kevin Plaxco Lab*  
University of California Santa Barbara  
Department of Chemistry and Biochemistry

**Banu Ozkan**

Arizona State University  
Department of Physics

**Tugba Ozturk**

*Janice Robertson Lab*  
Washington University in St Louis  
Department of Biochemistry and Molecular  
Biophysics

**Suzette Pabit**

*Lois Pollack Lab*  
Cornell University  
School of Applied and Engineering Physics

**Braelyn Page**

*Aron Fenton Lab*  
University of Kansas Medical Center  
Department of Biochemistry and Molecular Biology

**Elisia Paiz**

UT Southwestern

**Ankit Pandeya**

*Yinan Wei Lab*  
University of Kentucky  
Department of Chemistry

**Chiwook Park**

Purdue University  
Department of Medicinal Chemistry and Molecular  
Pharmacology

**Niyati Patel**

*James Horn Lab*  
Northern Illinois University  
Department of Chemistry and Biochemistry

**Susan Pedigo**

The University of Mississippi  
Department of Chemistry and Biochemistry

**Xiangda Peng**

*Tobin Sosnick Lab*  
The University of Chicago  
Department of Biochemistry and Molecular  
Biophysics

**Mark Petersen**

*Doug Barrick Lab*  
Johns Hopkins University  
Department of Biophysics

**Monte Pettitt**

University of Texas Medical Branch  
Department of Biochemistry

**Cristian Pis Diez**

*Daiana Capdevila Lab*  
Fundacion Instituto Leloir - CONICET

**Dylan Plaskon**

*Thomas Record Lab*  
University of Wisconsin-Madison  
Department of Biochemistry

**Taras Pogorelov**

University of Illinois at Urbana-Champaign  
Department of Chemistry

**Lois Pollack**

Cornell University  
School of Applied and Engineering Physics

**Gregory Poon**

Georgia State University  
Department of Chemistry

**Marko Popovic**

*Mirjana Minceva Lab*  
Technical University of Munich  
School of Life Sciences Weihenstephan

**Paul Pullara**

*Priya Banerjee Lab*  
SUNY University at Buffalo

**Amanda Qu**

*Doug Barrick Lab*  
Johns Hopkins University  
Department of Biophysics

**Cade Rahlf**

*Madeline Shea Lab*  
University of Iowa  
Department of Biochemistry

**Prasangi Rajapaksha**

*Yinan Wei Lab*  
University of Kentucky  
Department of Chemistry

**Nandakumar Rajasekaran**

*Christian Kaiser Lab*  
Johns Hopkins University  
Department of Biology

**Glen Ramsay**

Sundew Rising LLC

**Peter Raymond-Smiedy**

*Carlos Castaneda Lab*  
Syracuse University  
Department of Biology

**Tom Record**

University of Wisconsin- Madison  
Departments of Biochemistry and Chemistry

**Max Rector**

*Thomas Record Lab*  
University of Wisconsin-Madison  
Departments of Biochemistry and Chemistry

**Elizabeth Rhoades**

University of Pennsylvania  
Department of Chemistry

**Joshua Riback**

*Clifford Brangwynne Lab*  
Princeton University  
Department of Chemical and Biological Engineering

**Meredith Rickard**

*Taras Pogorelov Lab*  
University of Illinois  
Department of Chemistry

**Janice Robertson**

Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Aaron Robinson**

*Bertrand Garcia-Moreno Lab*  
Johns Hopkins University  
Department of Biophysics

**Julien Roche**

Iowa State University  
Department of Biochemistry, Biophysics and  
Molecular Biology

**Leslie Ronish**

*Kurt Piepenbrink Lab*  
University of Nebraska-Lincoln  
Department of Biochemistry

**Tatiana Rosales**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**George Rose**

Johns Hopkins University  
Department of Biophysics

**Aaron Rosenberg**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Debjit Roy**

*Andrea Soranno Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Catherine Royer**

Rensselaer Polytechnic Institute  
Department of Biological Sciences

**Riya Samanta**

*Dorothy Beckett Lab*  
University of Maryland  
Biophysics Graduate Program

**Jonathan Schleich**

Indiana University Bloomington  
Department of Chemistry  
**Jamie Schlessman**  
United States Naval Academy  
Chemistry Department

**Jeremy Schmit**

Kansas Stte University  
Department of Physics

**Emma Schoch**

*Rhett Kovall Lab*  
University of Cincinnati  
Department of Molecular Genetics, Biochemistry  
and Microbiology

**Marty Scholtz**

University of Iowa  
Department of Biochemistry

**Abigail Schroeter**

*Tobin Sosnick Lab*  
University of Chicago  
Department of Biochemistry and Molecular Biology

**Lily Schumacher**

*Michelle McCully Lab*  
Santa Clara University  
Department of Biology

**Dave Scott**

University of Nottingham  
School of Biosciences

**Catherine Scull**

*Nils Walter Lab*  
University of Michigan  
Department of Chemistry

**Sambuddha Sen**

*David Giedroc Lab*  
Indiana University  
Department of Chemistry

**Hossain Shadman**

*Yongmei Wang Lab*  
University of Memphis  
Department of Chemistry

**Nora Shamooin**

*Shahar Sukenik Lab*  
University of California at Merced  
Department of Chemistry and Chemical Biology

**Wendy Shaw**

Pacific Northwest National Lab  
Physical and Computational Sciences Directorate

**Madeline Shea**

University of Iowa  
Department of Biochemistry

**Lucas Shen**

*Karen Fleming Lab*  
Johns Hopkins University  
Department of Biophysics

**Min Kyung Shinn**

*Rohit Pappu Lab*  
Washington University in St. Louis  
Department of Biomedical Engineering

**Scott Showalter**

Penn State University  
Department of Chemistry

**Suman Shrestha**

*Clay Clark Lab*  
University of Texas at Arlington  
Department of Biology

**Saurabh Pratp Singh**

*Roberto Galletto Lab*  
Washington university in saint louis  
Department of Biochemistry and Molecular  
Biophysics

**Angela Smith**

*Brian Baker Lab*  
University of Notre Dame  
Department of Chemistry and Biochemistry

**Radha Somarathne**

*Nicholas Fitzkee Lab*  
Mississippi State University  
Department of Chemistry

**Andrea Soranno**

Washington University St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Tobin Sosnick**

University of Chicago  
Department of Biochemistry and Molecular Biology

**Ana Maria Soto**

Towson University  
Department of Chemistry

**Iker Soto**

*Patricia Clark Lab*  
University of Notre Dame  
Department of Chemistry & Biochemistry

**Patricia Soto**

Creighton University  
Department of Physics

**Corinne Soutar**

*Martin Burke Lab*  
University of Illinois at Urbana-Champaign  
Department of Chemistry

**Melanie Sparks**

*Roberto Galletto Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Rebecca Splitt**

*Ernesto Fuentes Lab*  
University of Iowa  
Department of Biochemistry

**Helena Spikes**

*Cynthia Dupureur Lab*  
University of Missouri-St. Louis  
Department of Chemistry and Biochemistry

**Shwetha Sreenivasan**

*Liskin Swint-Kruse Lab*  
University of Kansas Medical Center  
Department of Biochemistry and Molecular Biology

**Kye Stachowski**

*Mark Foster Lab*  
The Ohio State University  
Department of Chemistry and Biochemistry

**Melissa Stuchell-Brereton**

*Andrea Soranno Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Shahar Sukenik**

University of California at Merced  
Department of Chemistry and Chemical Biology

**Grace Sullivan**

*Luis Marky Lab*  
University of Nebraska Medical Center  
Department of Pharmaceutical Sciences

**Liskin Swint-Kruse**

The University of Kansas Medical Center  
Department of Biochemistry and Molecular Biology

**Timour Ten**

*Anjum Ansari Lab*  
University of Illinois Chicago  
Department of Physics

**Jonathan Tigner**

*Anne Hinderliter Lab*  
University of Minnesota Duluth  
Department of Chemistry and Biochemistry

**Sydney Tippelt**

*Sarah Bondos Lab*  
Texas A&M University  
Department of Molecular and Cellular Medicine

**Eric Tomko**

*Eric Galburt Lab*  
Washington University in St. Louis  
Department of Biochemistry and Molecular  
Biophysics

**Katie Tripp**

*Doug Barrick Lab*  
Johns Hopkins University  
Department of Biophysics

**Emery Usher**

*Scott Showalter Lab*  
Penn State University  
Department of Biochemistry and Molecular Biology  
**Aleksandr Uvaydov**  
*Ronald Koder Lab*  
CUNY CCNY  
Department of Physics

**Monnette Villarreal**

*Karen Lewis Lab*  
Texas State University  
Department of Biochemistry

**Matias Villarruel**

*Daiana Capdevila Lab*  
Fundacion Instituto Leloir

**Keila Voortman-Sheetz**

*Vincent Hilsner Lab*  
Johns Hopkins  
Department of Chemistry

**Yuhan Wang**

*Martin Gruebele Lab*  
The University of Illinois at Urbana-Champaign  
Center for Biophysics and Quantitative Biology

**Jinqiu Wang**

*Catherine Royer Lab*  
Rensselaer Polytechnic Institute  
Department of Biochemistry and Biophysics

**Hao-Che Wang**

*Tom Record Lab*  
University of Wisconsin Madison  
Biophysics Program

**Jingheng Wang**

*Taosheng Chen Lab*  
St Jude Children's Research Hospital

**Lisa Warner**

Boise State University  
Department of Chemistry and Biochemistry

**Jordan Webb**

*Rhett Kovll Lab*  
University of Cincinnati/Kovall Lab  
Department of Molecular Genetics, Biochemistry  
and Microbiology

**Chamitha Weeramange**

*Liskin Swint-Kruse Lab*  
University of Kansas Medical Center  
Department of Biochemistry and Molecular Biology

**Yinan Wei**

University of Kentucky  
Department of Chemistry

**Robb Welty**

*Nils Walter Lab*  
University of Michigan  
Department of

**Paul Whitford**

Northeastern University  
Department of Physics

**Gina Wimberly-Gard**

*Catherine Musselman Lab*  
University of Colorado Anschutz  
Department of Biochemistry and Molecular  
Genetics

**Richard Wittebort**

University of Louisville  
Department of Chemistry

**Sarah Woodson**

Johns Hopkins University  
Department of Biophysics

**Clare Woodward**

University of Minnesota  
Department of Biochemistry, Molecular Biol, and  
Biophysics

**Riley Workman**

*Montgomery Pettitt Lab*  
University of Texas Medical Branch  
Sealy Center for Structural Biology and Molecular  
Biophysics

**Yiheng Wu**

*Tobin Sosnick Lab*  
University of Chicago  
Department of Biochemistry and Molecular Biology

**Rahul Yadav**

*Nicholas Fitzkee Lab*  
Mississippi State University  
Department of Chemistry

**Yanxing Yang**

*Cristiano Dias Lab*  
New Jersey Institute of Technology  
Department of Physics

**Yiran Yang**

Syracuse University  
Department of Biology

**Isabel Yannatos**

*Elizabeth Rhoades Lab*  
University of Pennsylvania  
Biochemistry & Molecular Biophysics Graduate  
Group

**Liqi Yao**

*Clay Clark Lab*  
University of Texas at Arlington  
Biology Department

**Alexander Yarawsky**

*Andrew Herr Lab*  
Cincinnati Children's Hospital Medical Center  
Division of Immunobiology

**Jesse Yoder**

Hauptman Woodward Research Institute  
IMCA-CAT

**Hyejin Yoo**

*Caitlin Davis Lab*  
Yale University  
Department of Chemistry

**Shawn Yoshida**

*Lydia Kisley Lab*  
Case Western Reserve University  
Department of Physics

**Yafan Yu**

*Kurt Piepenbrink Lab*  
University of Nebraska-Lincoln  
Department of Food Science

**Feng Yu**

*Shahar Sukenik Lab*  
University of California, Merced  
Quantitative and Systems Biology Program

**Tonya Zeczycki**

Brody School of Medicine  
Department of Biochemistry and Molecular Biology

**Limei Zhang**

University of Nebraska-Lincoln  
Biochemistry and Redox Biology Center

**Yifan Zhang**

*David Giedroc Lab*  
Indiana University Bloomington  
Department of Molecular and Cellular Biochemistry

**Siwen Zhang**

*Catherine Royer Lab*  
Rensselaer Polytechnic Institute  
Department of Chemistry and Chemical Biology

**Jun Zhang**

University of Alabama Birmingham  
Department of Chemistry

**Yipeng (Tom) Zhang**

*Bertrand Garcia-Moreno Lab*  
Johns Hopkins University  
Department of Biophysics

**Zhenghao Zhang**

*Lydia Kisley Lab*  
Case Western Reserve University  
Department of Physics

**Tongyin Zheng**

*Carlos Castaneda Lab*  
Syracuse University  
Chemistry Department

**Zehua Zhou**

*Vincent LiCata Lab*  
Louisiana State University  
Department of Biological Sciences

**Xinji Zhu**

*Vince LiCata Lab*  
Louisiana State University  
Department of Biological Science

**Joshua Ziarek**

Indiana University  
Department of Biochemistry

**Adam Zmyslowski**

*Tobin Sosnick Lab*  
University of Chicago  
Department of Biochemistry & Molecular  
Biophysics

**Viktoriya Zvoda**

*Anjum Ansari Lab*  
University of Illinois at Chicago  
Department of Physics



## List of Trainees by Lab Gibbs34

### **Anjum Ansari Lab**

Saroj Baral  
Mitch Connolly

### **Brian Baker Lab**

Jesus Alonso  
Cory Ayres  
Jean Custodio  
Moumita Dasgupta  
Antonio Franco  
George Gray  
Grant Keller  
Jiaqi Ma  
Sam O'Connor  
Aaron Rosenberg  
Tatiana Rosales  
Angela Smith

### **Priya Banerjee Lab**

Ibraheem Alshareedah  
Taranpreet Kaur  
Paul Pullara

### **James Bann Lab**

Rahif El-Chami  
Wyel Halimeh

### **Elisar Barbar Lab**

Aidan Estelle

### **Doug Barrick Lab**

Cyril Cook  
Gina El Nesr  
Amanda Qu  
Mark Petersen  
Katie Tripp

### **Moriah Beck Lab**

Rachel Klausmeyer

### **Dorothy Beckett Lab**

Riya Samanta

### **Sarah Bondos Lab**

Amanda Jons  
Sydney Tippelt

### **Gregory Bowman Lab**

Jonathan Borowsky

### **Clifford Brangwynne Lab**

Joshua Riback

### **Martin Burke Lab**

Corinne Soutar

### **Daiana Capdevila Lab**

Giuliano Antelo  
Juliana Juncos  
Cristian Pis Diez  
Matias Villarruel

### **Carlos Castaneda Lab**

Peter Raymond-Smiedy  
Tongyin Zheng

### **Silvia Cavagnero Lab**

Rachel Hutchinson  
Valeria Guzman Luna  
Miranda Mecha  
Meranda Masse

### **Alan Chen Lab**

Walid Fahssi

### **Clay Clark Lab**

Isha Joglekar  
Mithun Nag Karadi Giridhar  
Suman Shrestha  
Liqi Yao

### **Patricia Clark Lab**

Giselle Jacobson  
Taylor Lundgren

### **Marius Clore Lab**

Yusuke Okuno

### **Caitlin Davis Lab**

Hyejin Yoo

### **Enrique De La Cruz Lab**

Shawn Gray

### **Roberto Dias Lins Lab**

Matheus Ferraz

### **Ken Dill Lab**

Emiliano Brini  
Gregory Dignon

### **Cynthia Dupureur Lab**

Shelby Jarrett  
Helena Spikes

### **Aron Fenton Lab**

Paige Gerhart  
Braelyn Page

### **Christopher Fischer Lab**

Aaron Morgan

### **Michael Fitzgerald Lab**

Aurora Cabrera

### **Nicholas Fitzkee Lab**

Dhanush Amarasekara  
Radha Somarathne  
Rahul Yadav

### **Karen Fleming Lab**

Barbara Amann  
Taylor Devlin  
Mathis Leblanc  
Dagan Marx  
Christian Mendoza  
Lucas Shen

### **Mark Foster Lab**

Weicheng Li  
Kye Stachowski

### **Ernesto Fuentes Lab**

Diamond Jelani

### **Eric Galbur Lab**

Ankita Chadda  
Drake Jensen  
Upasana Mallimadugula  
Eric Tomko

### **Roberto Galletto Lab**

Melanie Sparks  
Saurabh Prap Singh

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

Miranda Hurst  
Aaron Robinson  
Yipeng (Tom) Zhang

### **David Giedroc Lab**

Katherine Edmonds  
Joseph Fakhoury  
Minyong Kim  
Sambuddha Sen  
Yifan Zhang

### **Wendy Gordon Lab**

Michael Anderson

### **Andrzej Gorecki Lab**

Malgorzata Figiel

### **Martin Gruebele Lab**

Mayank Boob  
Gopika Gopan  
Yuhan Wang

### **Andrew Herr Lab**

Joseph Maciag  
Alexander Yarawsky

### **Vincent Hilser Lab**

Emily Grasso  
Keila Voortman-Sheetz

### **Anne Hinderliter Lab**

Althea Amaris  
Margaret Elmer-Dixon  
Adeesha Jayathilaka  
Kari Olson

### **Alex Holehouse Lab**

Jhullian Alston  
Daniel Griffith

### **Jim Horn Lab**

Tosha Laughlin  
Niyati Patel

### **Loren Hough Lab**

Jeffre Allen

### **Christian Kaiser Lab**

Nagaraju Chada  
Xiuqi Chen  
Hannah Haller  
Kevin Maciuba  
Nandakumar Rajasekaran

### **Amaral Keten Lab**

Jenny Liu

**Lydia Kisley Lab**

Shawn Yoshida  
Zhenghao Zhang

**Ronald Koder Lab**

James McCann  
Aleksandr Uvaydov

**Konstantin Korotkov Lab**

Catherine Chaton

**Douglas Kojetin Lab**

Sarah Mosure

**Rhett Kovall Lab**

Ellen Gagliani  
Emma Schoch  
Jordan Webb

**Deborah Leckband Lab**

Syeda Tajin Ahmed

**Hui-Ting Lee Lab**

Bok-Eum Choi  
Arianna Lacen

**Karen Lewis Lab**

Ezra Hackler  
Monnette Villarreal

**Vincent LiCata Lab**

Nidhi Kulkarni  
Erin LeBoeuf  
Zehua Zhou  
Xinji Zhu

**Aaron Lucius Lab**

Jaskamaljot Kaur Banwait  
Liana Islam

**Cristiano Dias Lab**

Yanxing Yang

**Luis Marky Lab**

Irine Khutsishvili  
Grace Sullivan

**Susan Marqusee Lab**

Shawn Costello  
Natalie Dall  
Miriam Hood  
Darren Kahan

**Eric May Lab**

Aaron Feinstein

**Michelle McCully Lab**

Natali Gonzalez  
Lily Schumacher

**Justin Miller Lab**

Chad Brambley  
Justin Marsee

**Mirjana Minceva Lab**

Marko Popovic

**Tanja Mittag Lab**

Anne Bremer  
Erik Martin

**Ishita Mukerki Lab**

Zane Lombardo

**Catherine Musselman Lab**

Gina Wimberly-Gard

**Banu Ozkan Lab**

Paul Campitelli  
Tushar Modi

**Rohit Pappu Lab**

Min Kyung Shinn

**Montgomery Pettitt Lab**

Cecilia Boes  
Chuanying Chen  
Suresh Gorle  
Riley Workman

**Kurt Piepenbrink Lab**

Josie Liess  
Alexander Meyer  
Yafan Yu  
Leslie Ronish

**Kevin Plaxco Lab**

Gabriel Ortega

**Taras Pogorelov Lab**

Ashley De Lio  
Meredith Rickard

**Lois Pollack Lab**

Suzette Pabitt

**Gregory Poon Lab**

Amanda Albrecht

**Marina Ramirez-Alvarado Lab**

Pinaki Misra

**Thomas Record Lab**

Tristan Gunther  
Dylan Plaskon  
Max Rector  
Hao-Che Wang

**Elizabeth Rhoades Lab**

Isabel Yannatos

**Chris Richards Lab**

Surya Aryal

**Janice Robertson Lab**

Melanie Ernst  
Kacey Mersch  
Tugba Ozturk  
Jeff Lotthammer  
Taeho Lee  
Robyn Mahoney-Kruszka

**Catherine Royer Lab**

Carleton Coffin  
Pooja Goswami  
Balasubramanian Harish  
Jinqiu Wang  
Siwen Zhang

**Jeremy Schmit Lab**

Kamal Bhandari

**Madeline Shea Lab**

Holly Isbell  
Ryan Mahling  
Cade Rahlf

**Andrea Soranno Lab**

Jasmine Cubuk  
Debjit Roy  
Melissa Stuchell-Brereton

**Tobin Sosnick Lab**

Michael Baxa  
Ruofan Chen  
Nabil Faruk  
Andrew Molina  
Xiaoxuan Lin  
Kourtney Kroll  
Xiangda Peng  
Abigail Schroeter  
Yiheng Wu

**Shahar Sukenik Lab**

Eduardo Flores  
David Moses  
Nora Shamoan  
Feng Yu

**Liskin Swint-Kruse Lab**

Shwetha Sreenivasan  
Chamitha Weeramange

**Scott Showalter Lab**

Kevin Namitz  
Emery Usher

**Blanton Tolbert Lab**

Jeffrey Levensgood

**Tonya Zeczycki Lab**

Jonathan Berkuta  
Whitney Bond  
Alexander Hondros

**Nils Walter Lab**

Elizabeth Duran  
Catherine Scull  
Robb Welty

**Yongmei Wang Lab**

Hossain Shadman

**Lisa Warner Lab**

Eric Baggs

**Yinan Wei Lab**

Ankit Pandeya  
Prasangi Rajapaksha

***Sarah Woodson Lab***

Huahuan Cai

Yuan Lou

***Vicki Wysocki Lab***

Nicholas Horvath

***Adam Zlotnick Lab***

Patrick Laughlin