

## Past trainees

### Postdocs

- Simon Boothroyd (until 10/31/2019)  
Current position: *XtalPi Open Force Field Distinguished Postdoctoral Fellow* with [Michael Shirts](#) at the University of Colorado, Boulder
- Levi N. Naden (until 8/10/2018)  
Current position: *Software Scientist* at the NSF [Molecular Sciences Software Institute \(MolSSI\)](#)
- Sonya M. Hanson (until 6/30/2017)  
Next position: *Postdoctoral Researcher* with *Joachim Frank*, [Columbia University](#)  
Current position: Humboldt Research Fellow with [Gerhard Hummer](#) at the Max Planck Institute for Biophysics, Frankfurt
- Gregory Ross (until 6/30/2017)  
Current position: *Senior Scientist*, Free Energy Methods, [Schrödinger](#)
- David W. H. Swenson (until 12/30/2015)  
Current position: *Postdoctoral Researcher*, [Universiteit von Amsterdam](#)
- Daniel L. Parton (until 8/31/2015)  
Current position: *Lead Data Scientist*, [Bardess Group](#)
- Kyle A. Beauchamp (until 6/12/2015)  
Current position: *Senior Scientist*, [Counsyl](#)
- Jan-Hendrik Prinz (until 1/30/2015)  
Current position: *Digital Solutions Architect*, [Keylight GmbH](#)
- Sarah E. Boyce (until 10/31/2013)  
Current position: *Principal Scientist II, Drug Discovery Group*, [Schrödinger](#)

### Graduate Students

- Steven Albanese (6/1/2015–3/31/2019)  
Gerstner Graduate Program (GSK)  
Current position: *Senior Scientist, Drug Discovery Group*, [Schrödinger](#)
- Patrick B. Grinaway (7/1/2013–12/31/2018)  
Program in Physiology, Biophysics, and Systems Biology (PBSB)  
Current position: *Scientist*, [Onai](#)
- Julie M. Behr (1/10/2014–12/31/2016)  
Tri-Institutional Program in Computational Biology and Medicine (CBM)  
Current position: *Transferred to Imielinski lab after publishing three papers with the Chodera lab*

### Technicians

- Lucelenie Rodriguez (7/1/2015–12/31/2016; 12/4/2017–7/20/2018)  
Current position: *Medical student*, [NYU School of Medicine](#)
- Erin Grundy (6/1/18–7/31/2019)  
Current position: *Graduate student*, [George Washington University](#)