

## MEET THE NEW STUDENTS OF 2018!



### **Robin Aguilar**

#### **Genome Sciences**

**Favorite Movie:** Spirited Away

**Favorite Food:** Korean BBQ

**Hobbies:** Swimming, hiking, and I'm a graphic artist

**Favorite Scientific Achievement:** Discovery of ATP synthase



### **James Anderson**

#### **Molecular & Cellular Biology**

**Favorite Movie:** The Big Lebowski

**Favorite Food:** Ice cream

**Hobbies:** Music, running, hiking

**Favorite Scientific Achievement:** Planning to soon submit a manuscript for a project investigating non-canonical TALE protein variants



### **Eliza Barkan**

#### **Molecular & Cellular Biology**

**Favorite Movie:** Hunt for the Wilderpeople

**Favorite Food:** Any cheese

**Hobbies:** Skiing (xc and downhill), hiking in the cascades, rowing on flat water

**Favorite Scientific Achievement:** CRISPR

## MEET THE NEW STUDENTS OF 2018!



### **Marielle Beaulieu**

#### **Molecular & Cellular Biology**

**Favorite Movie:** Beginners

**Favorite Food:** My mom's olallieberry pie

**Hobbies:** Knitting and social dancing

**Favorite Scientific Achievement:** Gregor Mendel's discovery of the principles of heretidy



### **Gabriel Boyle**

#### **Molecular & Cellular Biology**

**Favorite Movie:** Best in Show

**Favorite Food:** Donuts

**Hobbies:** Brazilian Jiu Jitsu, biking, buying PC games on Steam

**Favorite Scientific Achievement:** Mapping the cortical homonculus



### **Ryan Carlson**

#### **Genome Sciences/MSTP**

**Favorite Movie:** Forrest Gump

**Favorite Food:** Teriyaki

**Hobbies:** Backpacking, cooking, climbing

**Favorite Scientific Achievement:** Edward Jenner's creation of the smallpox vaccine

## MEET THE NEW STUDENTS OF 2018!

---



### **Lews Caro**

#### **Molecular & Cellular Biology**

**Favorite Movie:** Get Out

**Favorite Food:** Mac and cheese

**Hobbies:** Singing, racquetball, and drinking beer

**Favorite Scientific Achievement:** Invention of the endosymbiotic theory

---



### **Katharine Chen**

#### **Molecular & Cellular Biology**

**Favorite Movie:** Princess Bride

**Favorite Food:** Chicken nuggets/any kind of breaded chicken

**Hobbies:** Volleyball, running/biking, hiking

**Favorite Scientific Achievement:** CRISPR

---



### **Andrea Doak**

#### **Molecular & Cellular Biology**

**Favorite Movie:** 500 Days of Summer

**Favorite Food:** Anything with cheese

**Hobbies:** Hiking, gardening, baking

**Favorite Scientific Achievement:** The discovery of the oncogene, SRC

---

## MEET THE NEW STUDENTS OF 2018!



### **Shawn Fayer**

#### **Genome Sciences**

**Favorite Movie:** Good Will Hunting

**Favorite Food:** Cheese

**Hobbies:** Running, riding my bike, enjoying a craft beer

**Favorite Scientific Achievement:** Elephants have 20 copies of *TP53*, lending to their relatively low rate of cancer



### **Jessica Gianopulos**

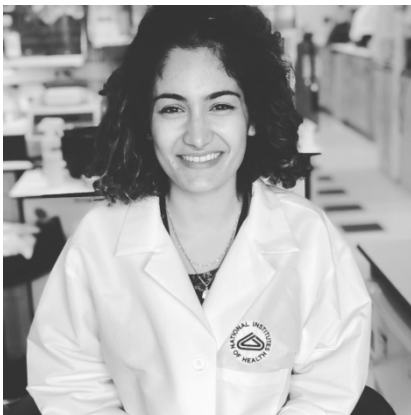
#### **Molecular & Cellular Biology**

**Favorite Movie:** Don't have one

**Favorite Food:** Strawberries

**Hobbies:** Reading, dancing, hanging out with friends

**Favorite Scientific Achievement:** The discovery of any and all gene editing tools including CRISPR-Cas9



### **Sayeh Gorjifard**

#### **Genome Sciences**

**Favorite Movie:** Amelie

**Favorite Food:** tzatziki

**Hobbies:** Illustration, music, stage storytelling

**Favorite Scientific Achievement:** Haber-bosch process!



## MEET THE NEW STUDENTS OF 2018!



### **Allison Greaney**

**Genome Sciences/MSTP**

**Favorite Movie:** Ponyo

**Favorite Food:** Carrot cake

**Hobbies:** Running, hiking, baking

**Favorite Scientific Achievement:** Morgan and the discovery that genes are carried on chromosomes



### **Alison Greenlaw**

**Molecular & Cellular Biology**

**Favorite Movie:** Apollo 13

**Favorite Food:** Cheese

**Hobbies:** Hiking, painting, cooking

**Favorite Scientific Achievement:** Discovery of RNAi



### **Samuel Hart**

**Molecular & Cellular Biology**

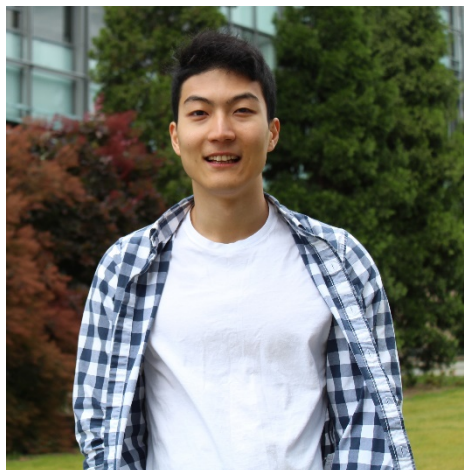
**Favorite Movie:** Ace Ventura: When Nature Calls

**Favorite Food:** Thanksgiving food

**Hobbies:** Ultimate frisbee

**Favorite Scientific Achievement:** Greeks establishing that the earth is a sphere

## MEET THE NEW STUDENTS OF 2018!



### **Hyeon-Jin Kim**

#### **Genome Sciences**

**Favorite Movie:** The Silence of the Lambs

**Favorite Food:** Sushi

**Hobbies:** Read nonfiction books, lift weights, go on a walk

**Favorite Scientific Achievement:** Development of AlphaGo



### **Miranda Mudge**

#### **Molecular & Cellular Biology**

**Favorite Movie:** Star Trek

**Favorite Food:** Pizza

**Hobbies:** Reading, walking my dogs, writing

**Favorite Scientific Achievement:** The discovery of the split brain



### **Michelle Noyes**

#### **Genome Sciences**

**Favorite Movie:** National Treasure

**Favorite Food:** Sweet cream ice cream

**Hobbies:** Baking, listening to podcasts

**Favorite Scientific Achievement:** The Human Genome Project

# MEET THE NEW STUDENTS OF 2018!



## **Phoebe Parrish**

### **Genome Sciences**

**Favorite Movie:** Spirited Away

**Favorite Food:** Mint chocolate chip ice cream

**Hobbies:** Reading, biking, cooking

**Favorite Scientific Achievement:** Teaching myself to code in Bash and Python so I could do my first fully computational project. Plus finding interesting and medically relevant results!



## **Chengxiang Qiu**

### **Genome Sciences**

**Favorite Movie:** The Dark Knight

**Favorite Food:** Hot-spicy pot

**Hobbies:** Basketball, cooking, running

**Favorite Scientific Achievement:** Printing technology; development of gene editing



## **Samuel Regalado**

### **Genome Sciences/MSTP**

**Favorite Movie:** Toy Story

**Favorite Food:** Pho

**Hobbies:** Playing basketball, watching basketball, A's games

**Favorite Scientific Achievement:** Yamanaka factors



## MEET THE NEW STUDENTS OF 2018!



### Manuel Rosero

#### Molecular & Cellular Biology

**Favorite Movie:** Any rom-com with Paul Rudd in it!

**Favorite Food:** Any food with beef in it: BBQ, KBBQ, carne asada (tacos, burritos, and nachos)... etc

**Hobbies:** I like to go on hikes, I enjoy learning new skills in computer science, and I love to binge watch shows on Netflix/Hulu. I also like to play soccer as a way to exercise.

**Favorite Scientific Achievement:** I think Darwin's theories of evolution, although not completely accurate based on modern population genetics, were big in pushing forward the understanding of biodiversity and the role of genetic composition on conserved structure and function



### Catalina Sakai

#### Molecular & Cellular Biology

**Favorite Movie:** Clue

**Favorite Food:** Japanese food

**Hobbies:** Jigsaw puzzles, going to the movies, birdwatching

**Favorite Scientific Achievement:** Human genome project



### Samuel Smukowski

#### Genome Sciences

**Favorite Movie:** The Prestige

**Favorite Food:** BBQ ribs

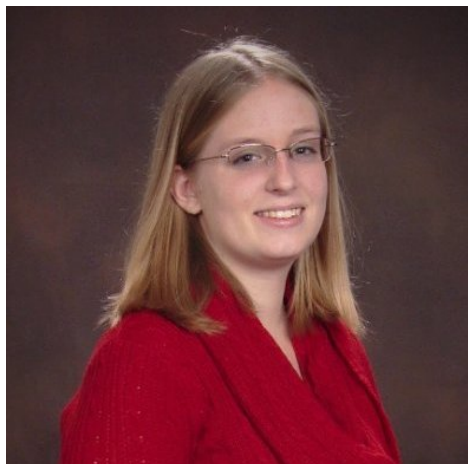
**Hobbies:** Biking and board games

**Favorite Scientific Achievement:** Solving the structure of the atom and electron orbitals



## MEET THE NEW STUDENTS OF 2018!

---



### **Rachel Wellington**

**Molecular & Cellular Biology**

**Favorite Movie:** The Ultimate Gift

**Favorite Food:** Mashed potatoes

**Hobbies:** Reading

**Favorite Scientific Achievement:** Discovery of intrinsically disordered proteins



### **Molly Zych**

**Molecular & Cellular Biology**

**Favorite Movie:** Harry Potter and the Goblet of Fire

**Favorite Food:** Pretzels

**Hobbies:** Reading and running

**Favorite Scientific Achievement:** CRISPR

---