

## **Facilities, equipment, & other resources**

### **Major equipment**

Calipers, both small (12”) and large (24”), are available through the Committee on Evolutionary Biology.

### **Laboratory**

NA

### **Clinical**

NA

### **Animal**

NA

### **Computer**

All data collected from both databases and personal measurements will be stored on a personal computer owned by the Co-PI as well as in both cloud storage and external hard drives. Computer expertise is available at the University of Chicago and the Co-PI has access to large-scale computer clusters via the University of Chicago. All analysis software is free and open-source, and is installed on the Co-PI's personal computer and can be installed on all additionally necessary computing clusters.

### **Office**

The PI has dedicated office space at the Field Museum of Natural History. The Co-PI has dedicated office space provided by both the Committee on Evolutionary Biology and the Department of Geophysical Sciences at the University of Chicago.

### **Other**

NA