Atlas of Comparative Vertebrate Anatomy

The Atlas of Comparative Anatomy began as a class project at SUNY Oneonta in 2017 because of the lack of a comprehensive freely-accessible photographic atlas. The majority of entries in this atlas were produced by students including dissection, photography, and identification. It is a work in progress, but we hope that students of anatomy find this a useful tool for studying anatomy outside of the lab.
1: Lamprey

2: Skeletal systems

3: Nervous systems
4: Digestive systems

5: Muscular systems

6: Urogenital systems
7: Cardiovascular systems

Thumbnail: Skeleton of a domestic cat. (Public Domain; Hercule Straus-Durkheim via Wikipedia)