

## HAND IT TO THE ANIMALS

Select the links in the table below to view the x-ray images of animal hands. Observe each image. *Tip: To zoom in to an image, press “command” or “control” and “+” at the same time.*

- Under “Description,” briefly describe the main features of each hand (e.g., has individual fingers, fingernails, claws, thick or thin bones compared to the length, # of joints on fingers, shape of flesh, etc.).
- Under “Function,” determine a function for the hand (e.g., flying, swimming, grasping/manipulating, walking/running).
- Under “Animal,” identify the animal hand shown in the x-ray from the following: baboon, human, hyena, lion, macaque monkey, owl, panda, sea lion, sun bear, zebra.

X-Ray	Description	Function	Animal	Reveal
<a href="#">01</a>				
<a href="#">02</a>				
<a href="#">03</a>				
<a href="#">04</a>				

<u>05</u>				
<u>06</u>				
<u>07</u>				
<u>08</u>				
<u>09</u>				
<u>10</u>				

Source: Foster, G. (n.d.). Animal hand x-rays. DV Biology. [http://dvbiology.org/biologyweb/animal\\_hands\\_x.htm](http://dvbiology.org/biologyweb/animal_hands_x.htm)