Providence College

DigitalCommons@Providence

Biology Student Scholarship

Biology

Spring 3-11-2024

Mallards and Their Interesting Facts

Caitlin McHugh '24

Jessica Slaton '24

Follow this and additional works at: https://digitalcommons.providence.edu/bio_students



Mallards

And Their Interesting Facts!

Caitlin McHugh & Jessica Slaton

Identifying Female vs Male Mallards



Fernale Mallard

Female Mallards are identifiable from their brown and black feathers on their body and head, as well as their orange/brown bills.

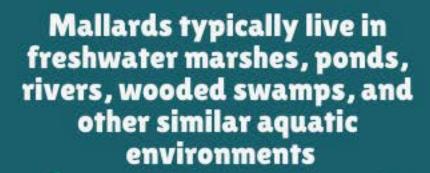


Male Mallard

Male Mallards are identifiable from their gray and brown feathers on their body and neck, their iridescent green feathers on their head, and their yellow bills

Their Habitat

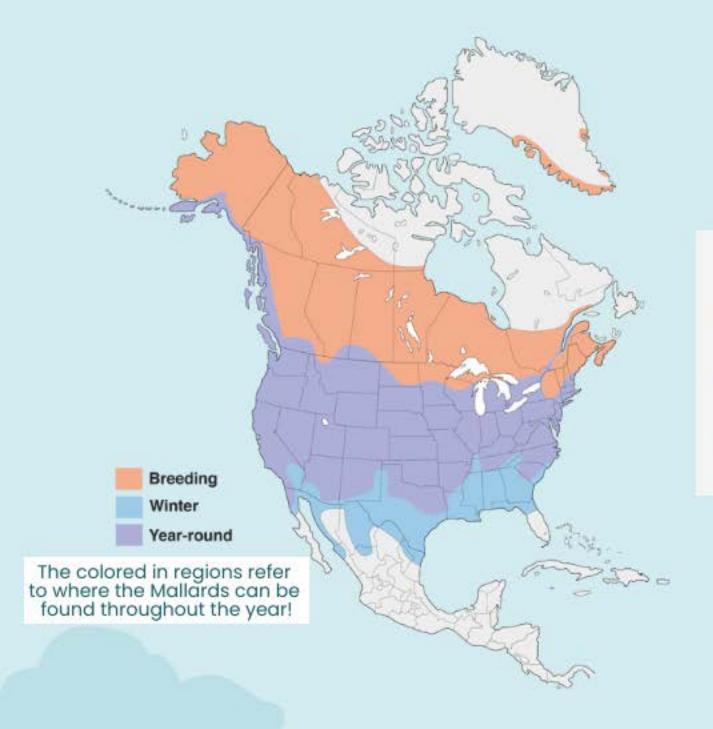




Here are some examples!



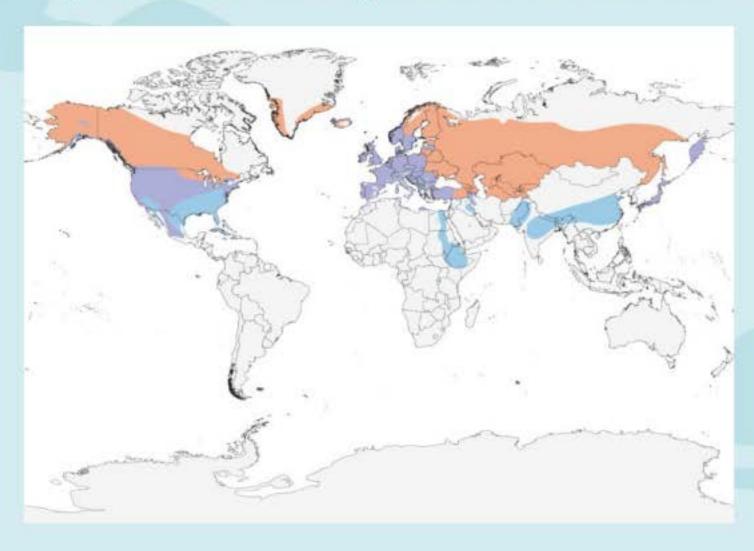




In North America:

Mallards migrate with their mate to warmer climates for the winter, and then migrate north during breeding season...

But they can be found & migrate across the world as well!





5 Common Mallard Behaviors

rs

Swimming:

Mallards are actively moving in the water by paddling with their feet



Flying:

Mallards are moving through the air using their wings to flap or glide



Foraging:

Mallards are looking for and eating food on land, picking up what they finds with their beaks



Preening:

Mallards pick at their feathers with their beaks, cleaning and fixing them



Underwater Fishing:

Mallards look for food underwater with their heads, leaving their rear ends above water



