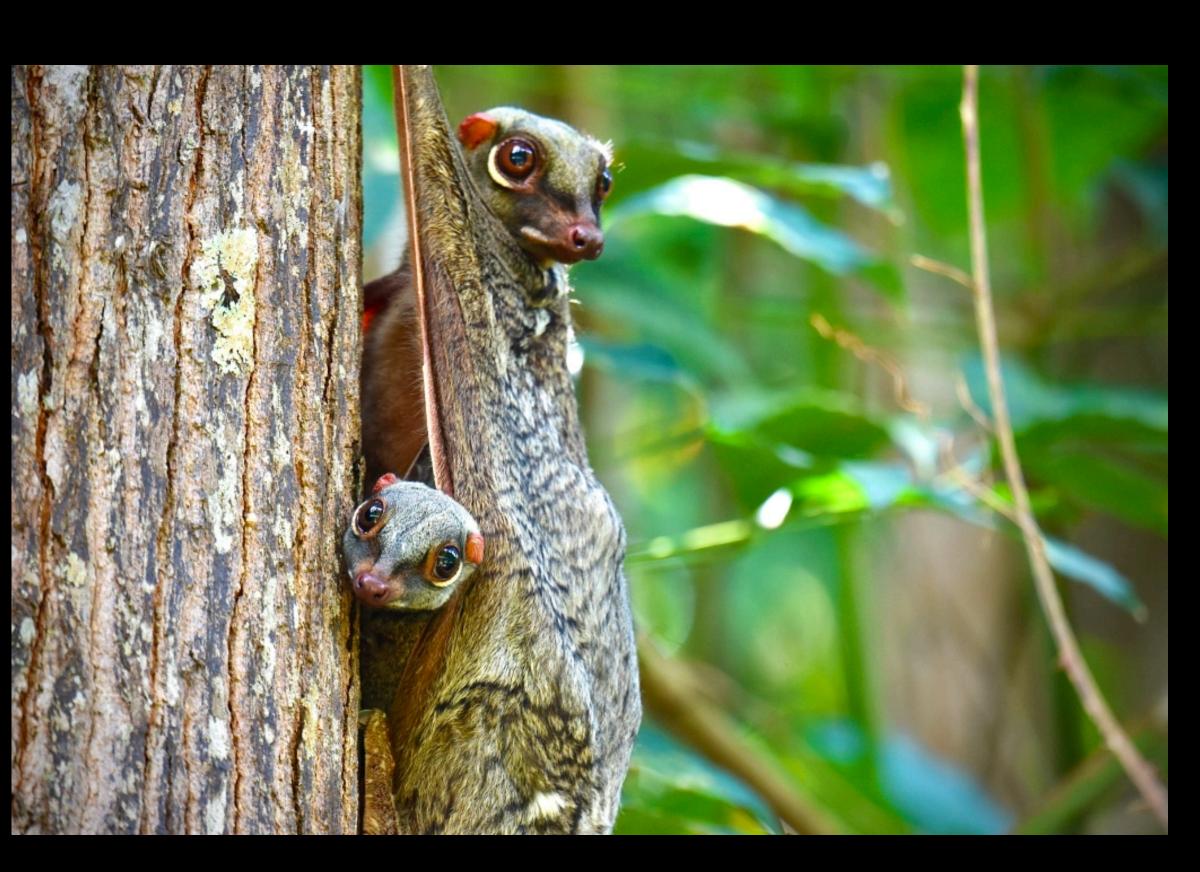
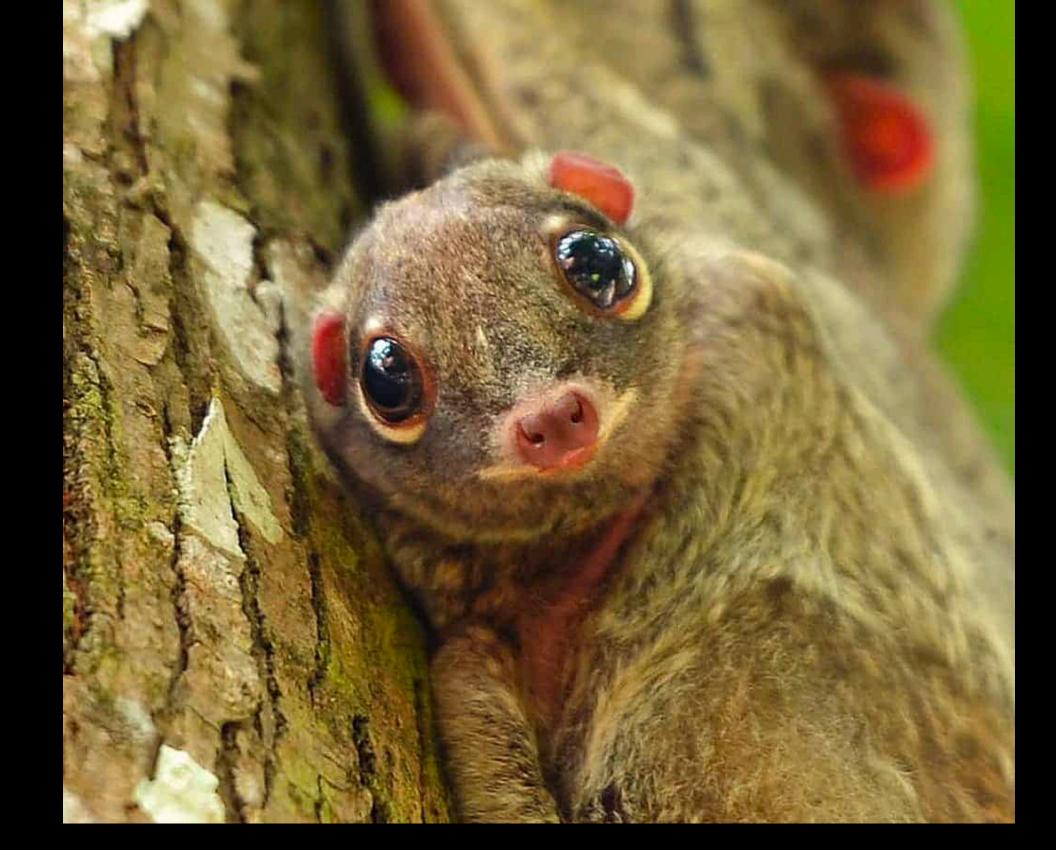
Reproduction

- Born in altricial state
- Produce one offspring
 - Few cases of twins
- Carry their young in patagium
 - Even cling to the underside during flight





The Colugo

By Conner Pehl

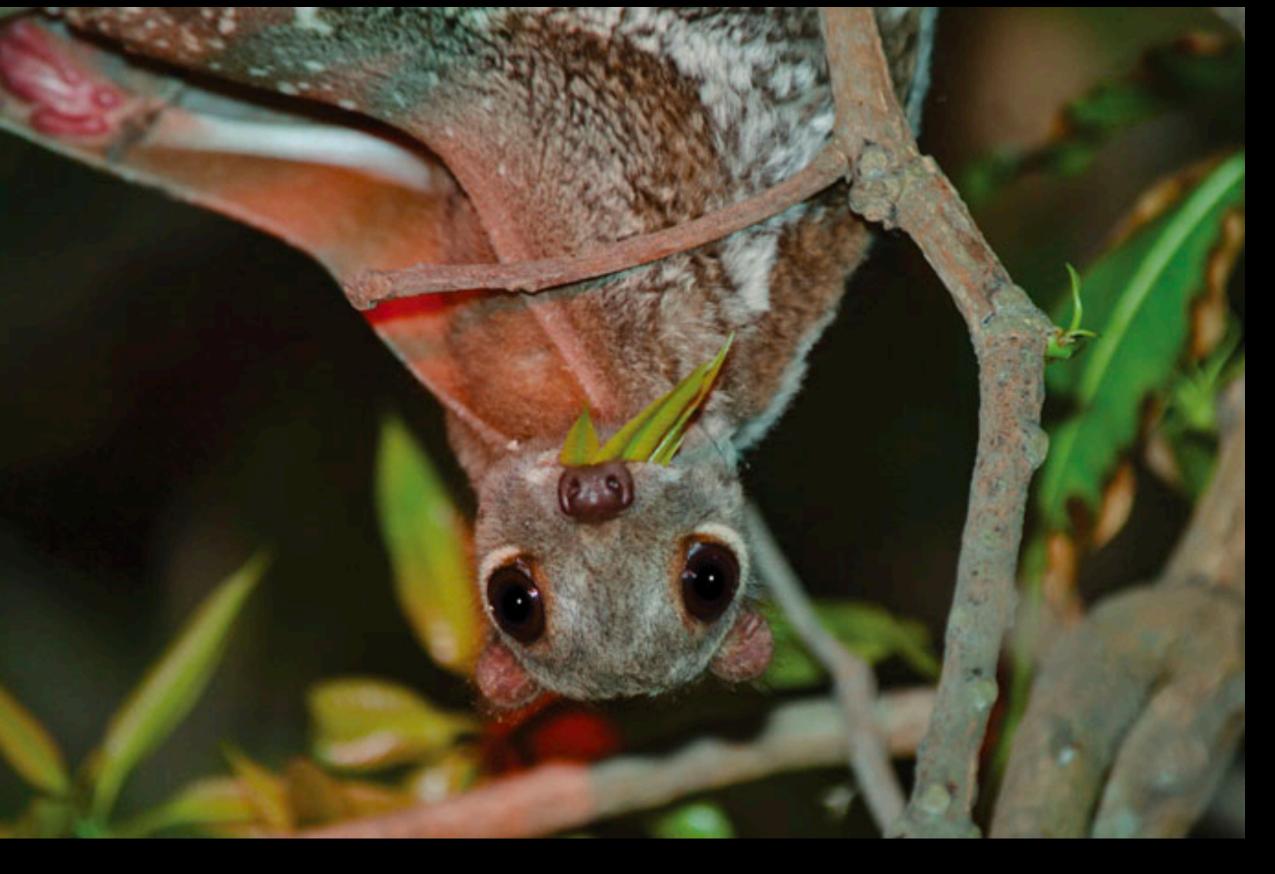
Locomotion and Adaptations

- Volant
 - Gliding
- Patagium
 - Extends between fingers, toes, and tail
- Very light body weight
- Climbs trees and launches itself off to glide distances up to 150 m!



Habitat and Diet

- Found in Southeastern Asian islands
- Evergreen tropical rainforests
- Herbivores
 - Eat young foliage off forage trees
 - Food passes through their digestive system 10 times faster than normal mammals
 - A con of this is they extract low nutrients from these leaves, causing them to have to eat many to maintain energy



General Info

- Order: Dermoptera
- Family: Cynocephalidae
- Closely related to primates
- Nocturnal
- 2 species
 - Sunda flying lemur
 - Galeopterus variegatus
 - Philippine flying lemur
 - Cynocephalus volans