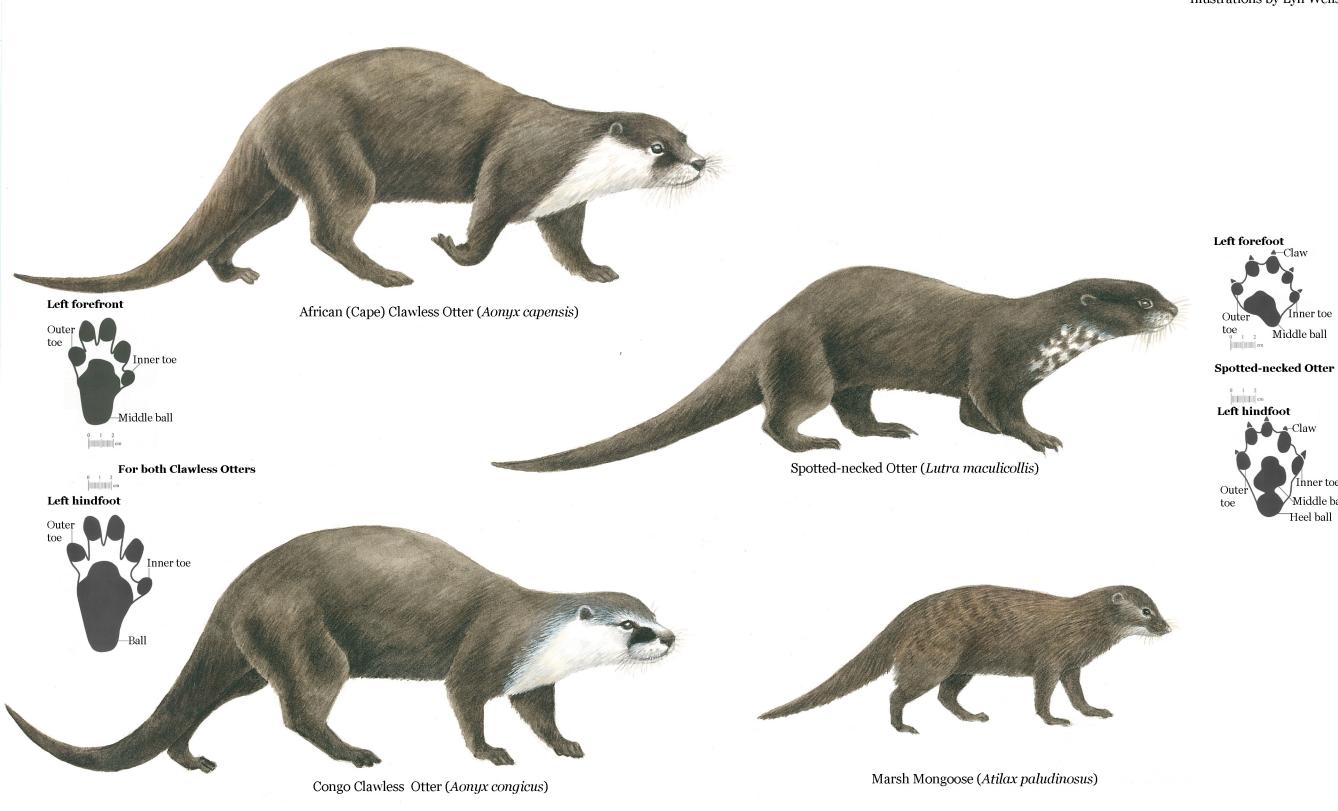
## **Sub-Saharan Otters of Africa**



Middle ball

Inner toe

Heel ball



## **African Otters**

Three species can be found in sub-Sarahan African – spotted-necked otter (*Hydrictis maculicollis*), African clawless otter (*Aonyx capensis*) and Congo clawless otter (*Aonyx congicus*). (Latin names from IUCN Red List 2015 - http://www.iucnredlist.org)

All otters have short limbs, strong tail and sensitive whiskers around the snout to help detect prey. They need plenty of bankside vegetation for escape and cover and those living in the coastal environment need freshwater to wash salt from the fur.

| OTTER<br>SPECIES             | CONSERVATION<br>STATUS  | DESCRIPTION   | DIET   | HABITAT   |
|------------------------------|---|---|--|---|
| Spotted-<br>necked<br>Otter  | Status – Near<br>Threatened<br>Population trend –<br>Decreasing | Length 0.95-1.1m Weight 3-6.5kg Sleek body. Dark brown fur with prominent light spots on neck, chest & lips   | Mainly small fish, crustaceans & snails in rivers & lakes. In some areas also known to take large insects. | Large lakes & rivers<br>up to an altitude of<br>2,500m. Fairly<br>widely distributed in<br>sub-Saharan<br>countries, Senegal to<br>Ethiopia & down to<br>South Africa.                                  |
| African<br>Clawless<br>Otter | Status – Near<br>Threatened<br>Population trend –<br>Decreasing | Length 1.2-1.5m Weight 10-21kg Neck, face, belly & throat are creamy-white, rest of the coat is brown. Front feet have no webbing or claws.   | Mainly crabs in summer, in the winter mainly fish. Will also eat frogs, small mammals, birds & beetles.    | Rivers, lakes, estuaries, mangroves, lowland forests, savannahs & even desert areas. Been seen at altitudes of 3000m. Wide distribution but absent from Congo Basin. Been seen in sea around Cape Town. |
| Congo<br>Clawless<br>Otter   | Status – Near<br>Threatened<br>Population trend –<br>Decreasing | Length 1.5m Weight 20kg Very large. Similar in appearance to African Clawless. Fur is dark brown above & pale of the chest, neck & lower head. Distinctive black patch between eyes & nostrils. | Mainly worms. Prefer fish in some areas. Also known to eat crabs, frogs, tadpoles & snails.                | Particularly like<br>lowland swamp<br>forest. Also found in<br>rivers & streams in<br>rainforests. Very<br>patchy distribution in<br>Congo Basin  |

**THREATS:** All three species of otter are threatened by:

- **Habitat destruction** as a result of increased human population Riverside vegetations is cut down for firewood and cleared for farming, as well as large scale logging. This causes rivers to be more turbulent and decrease amount of prey in the rivers.
- **Pollution** From agricultural and industrial chemicals interfering with both otter physiology and food sources. Sewage and oil spills also pollute waterways.
- Attacks from fish farmers and fishermen who see them as pests and damaging nets.
- Accidental deaths in eel and crab traps and on the road.
- **Traditions** Local medicines may use body parts and fur of otters.
- Eaten Although some tribes regard it as taboo to otter, they are still often eaten as bush meat.