# WOAH Guidelines on the wildlife trade: applications



#### **Sophie Muset**

Wildlife Health Programme Manager WOAH

#### **Tiggy Grillo**

Programme Manager

Wildlife Health Australia



organisation mondiale de la santé animale Organización Mundial de Sanidad Animal

#### 6th cycle Training of National Wildlife Focal Points

6e cycle de formation des Points focaux nationaux pour la faune sa Africa Region Afrique

**World Organisation for Animal Health** 

Organisation mondiale de la santé animale

# Background / Contexte

- How to implement these guidelines?
- Legal wildlife trade context on the African continent (CITES Data)
- Practical exercises based on two scenarios



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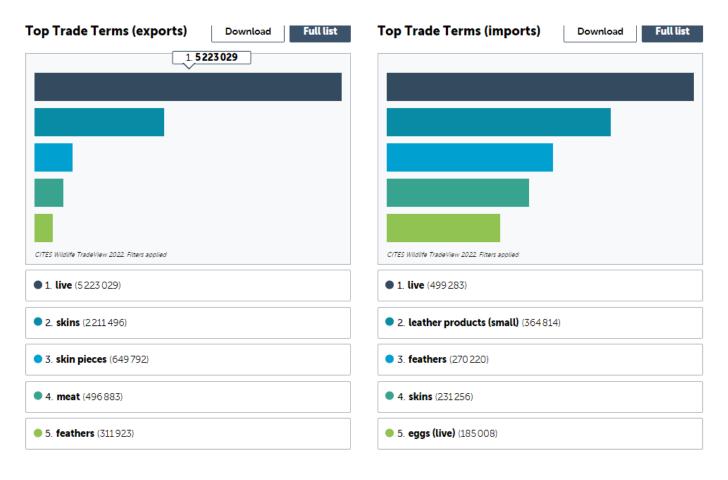
#### **COUNTRIES IMPORT**





# PRODUCTS (Animal only)

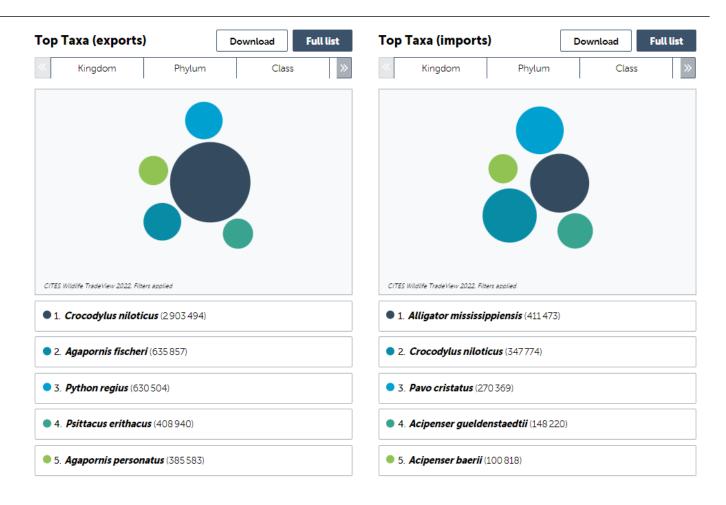
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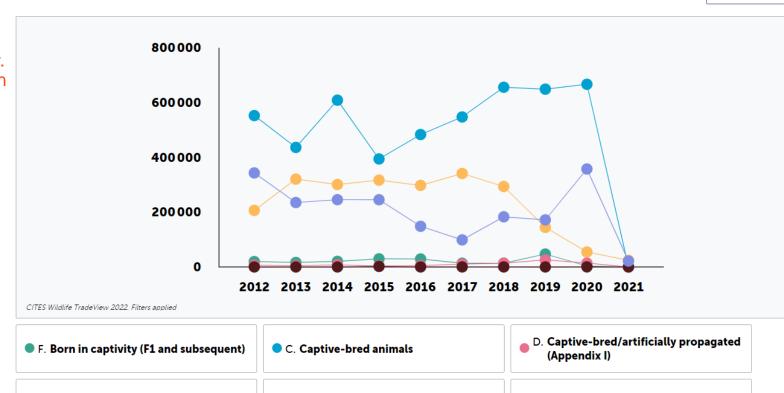
## SOURCE EXPORTS

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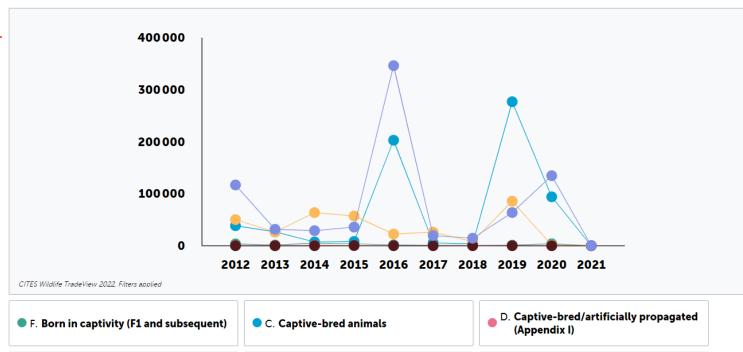
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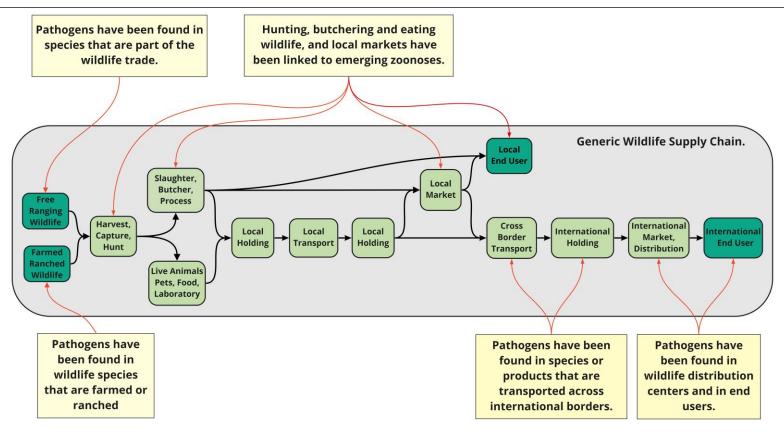
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Credit Dr. John Berezowki, adapted from Stephen C, Berezowski J et al. 2021 Rapid Review of Evidence on Managing the Risk of Emerging Diseases in the Wildlife Trade. Prepared for the Preparedness and Resilience Department.



### **Scenario 1 : Domestic legal trade**

- Region: Central Africa
- Species: Thryonomys swinderianus (Cane Rat)
- Quantity: 300
- Source: Breeding farm
- Protection status:
  - Least concerned (HJCN)
  - Not listed on the CITES Convention
- Health Risk: pathogens associated with rodents







### Scenario 2: International legal trade

- Exporting region: Central Africa (ratified CITES treaty)
- Importing country: United States
- Species: Psittacus erithacus (Grey Parrot)
- Quantity of birds: 500 (within allowed quota)
- Source: wild-caught
- Protection status:
  - Endangered (IUCN 3.1)[1]
  - CITES Appendix I
- Health Risk: Avian pathogens







# Group work 20mn

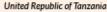
# From one of the scenarios

- Identify the key stakeholders
- Identify their role along the wildlife trade supply chain
- If time allows identify key risk points along the supply chain
- Use the Zoom whiteboard
- Quick debrief (5mn/group)



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