

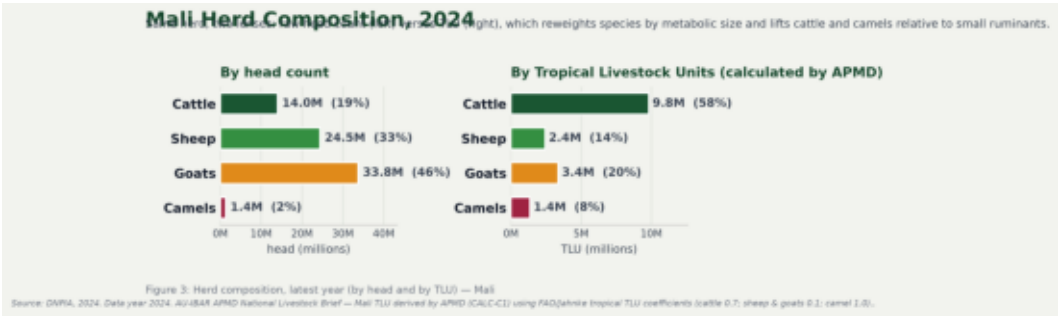
FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

Before (left) = current canonical · After (right) = current development state

9 countries on the following pages · 9 with a before panel · 9 with an after panel

FIG-HERD-COMP · Mali (MLI)

BEFORE — canonical (main)



AFTER — current state

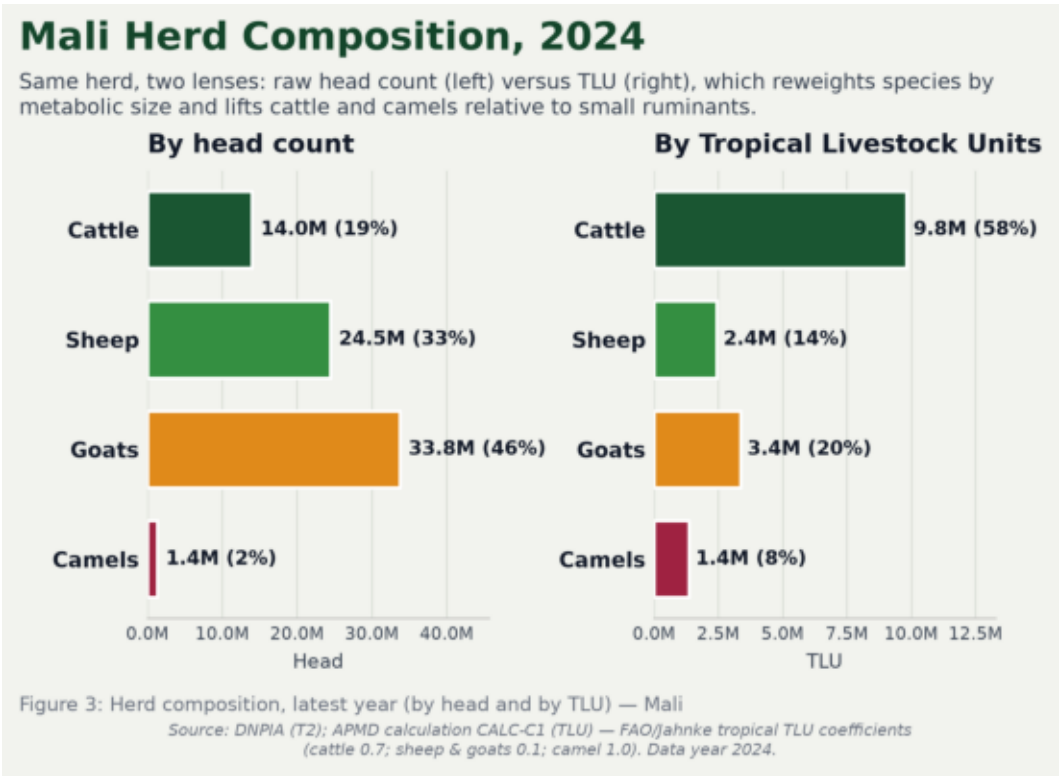


FIG-HERD-COMP · Kenya (KEN)

AFTER — current state

BEFORE — canonical (main)

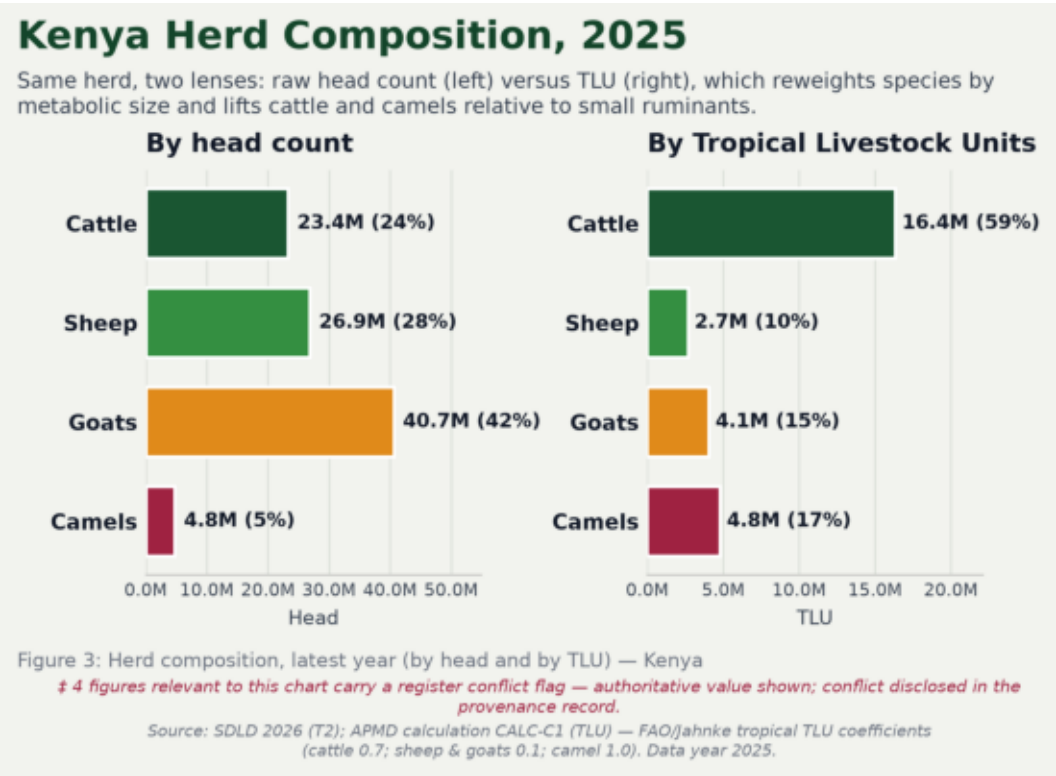
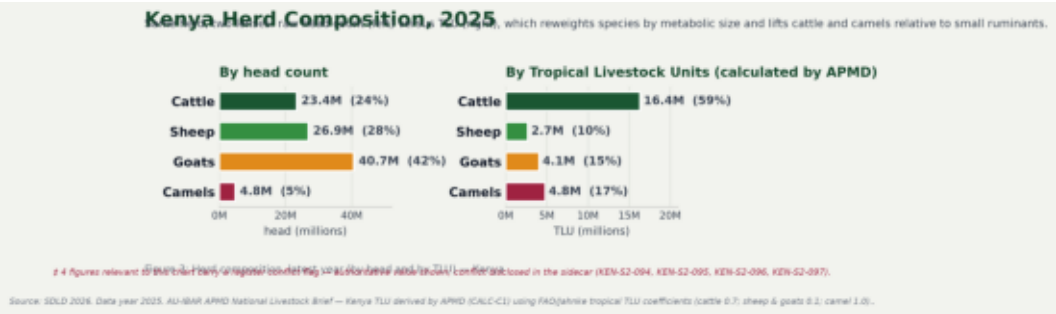
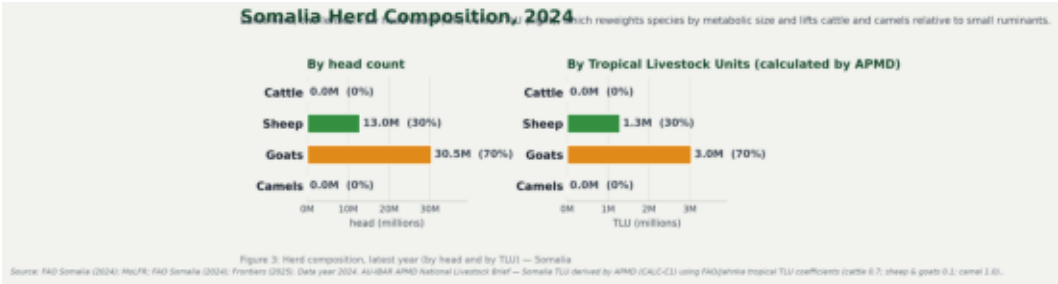


FIG-HERD-COMP · Somalia (SOM)

BEFORE — canonical (main)



AFTER — current state

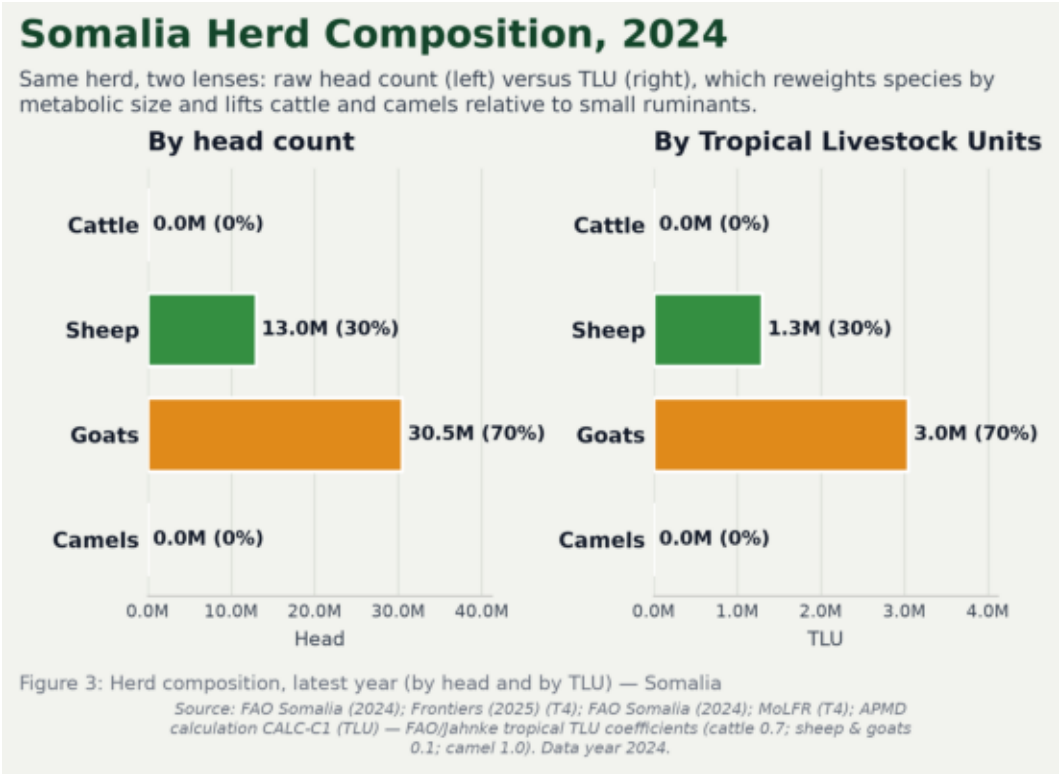
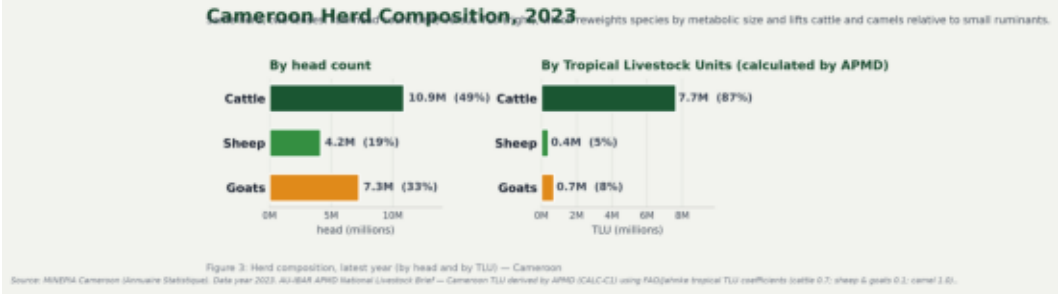


FIG-HERD-COMP · Cameroon (CMR)

BEFORE — canonical (main)



AFTER — current state

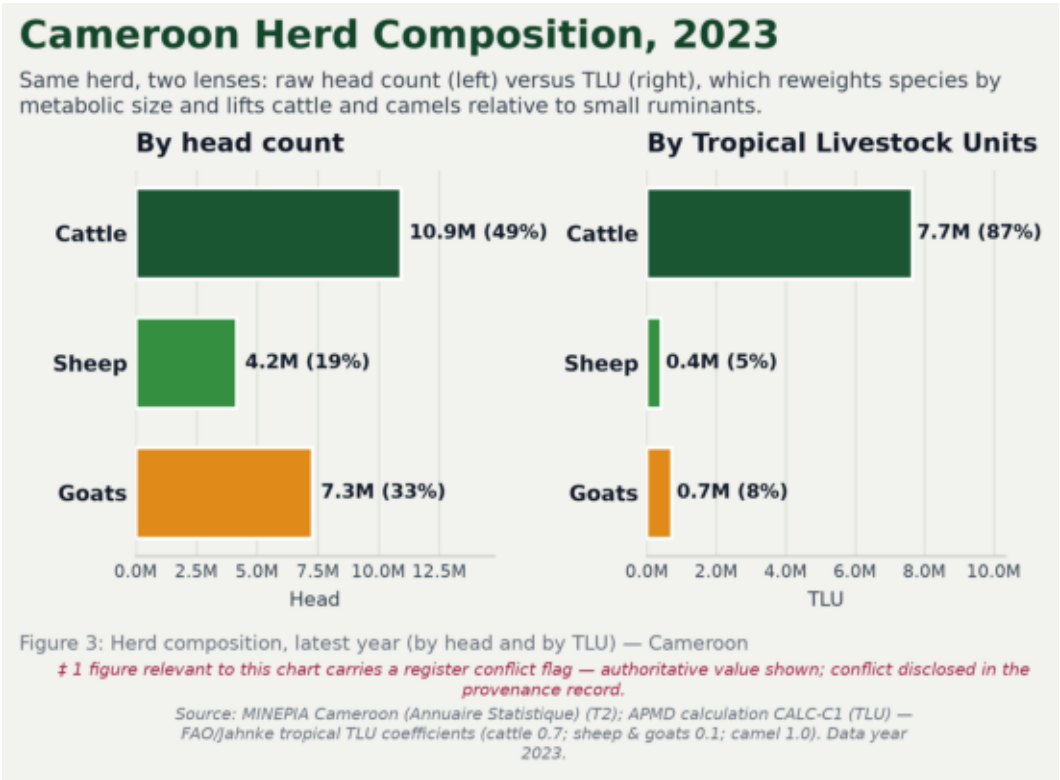
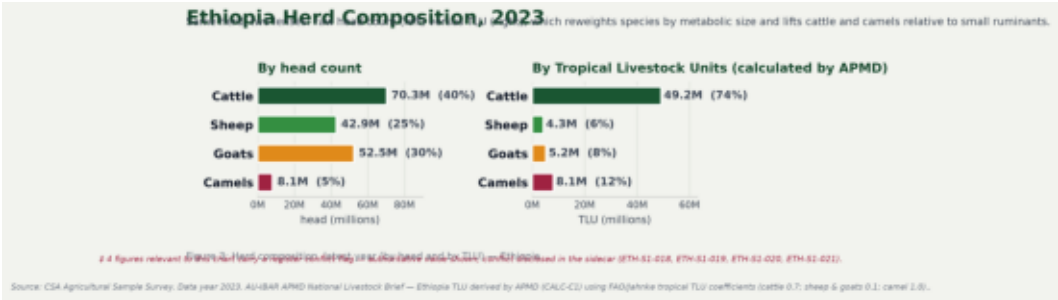


FIG-HERD-COMP · Ethiopia (ETH)

AFTER — current state

BEFORE — canonical (main)



Ethiopia Herd Composition, 2023

Same herd, two lenses: raw head count (left) versus TLU (right), which reweights species by metabolic size and lifts cattle and camels relative to small ruminants.

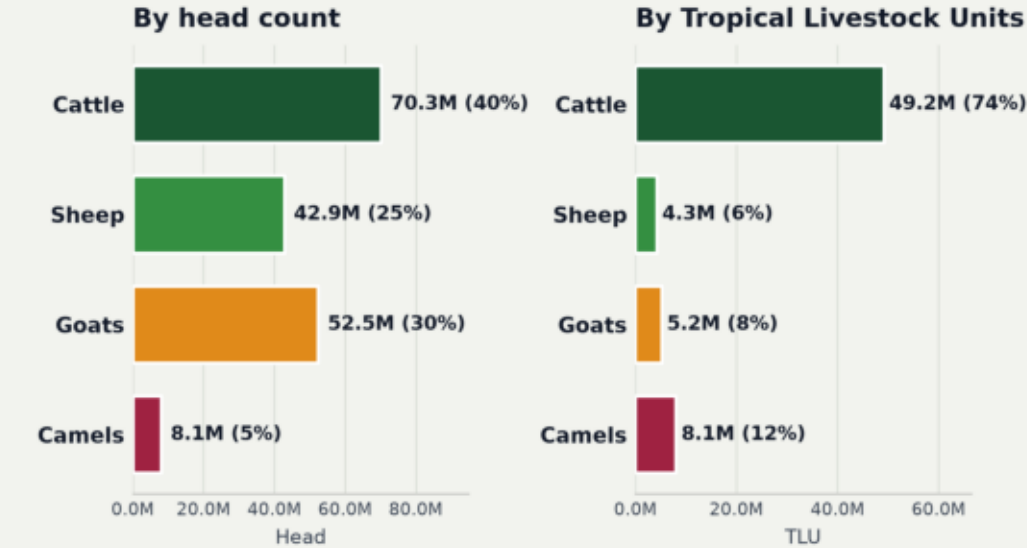
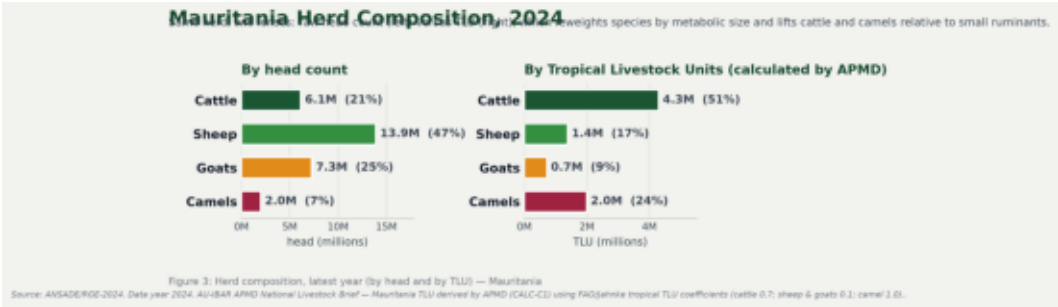


Figure 3: Herd composition, latest year (by head and by TLU) — Ethiopia
Source: CSA Agricultural Sample Survey (T1); APMD calculation CALC-C1 (TLU) — FAO/Jahnke tropical TLU coefficients (cattle 0.7; sheep & goats 0.1; camel 1.0). Data year 2023.

FIG-HERD-COMP · Mauritania (MRT)

BEFORE — canonical (main)



AFTER — current state

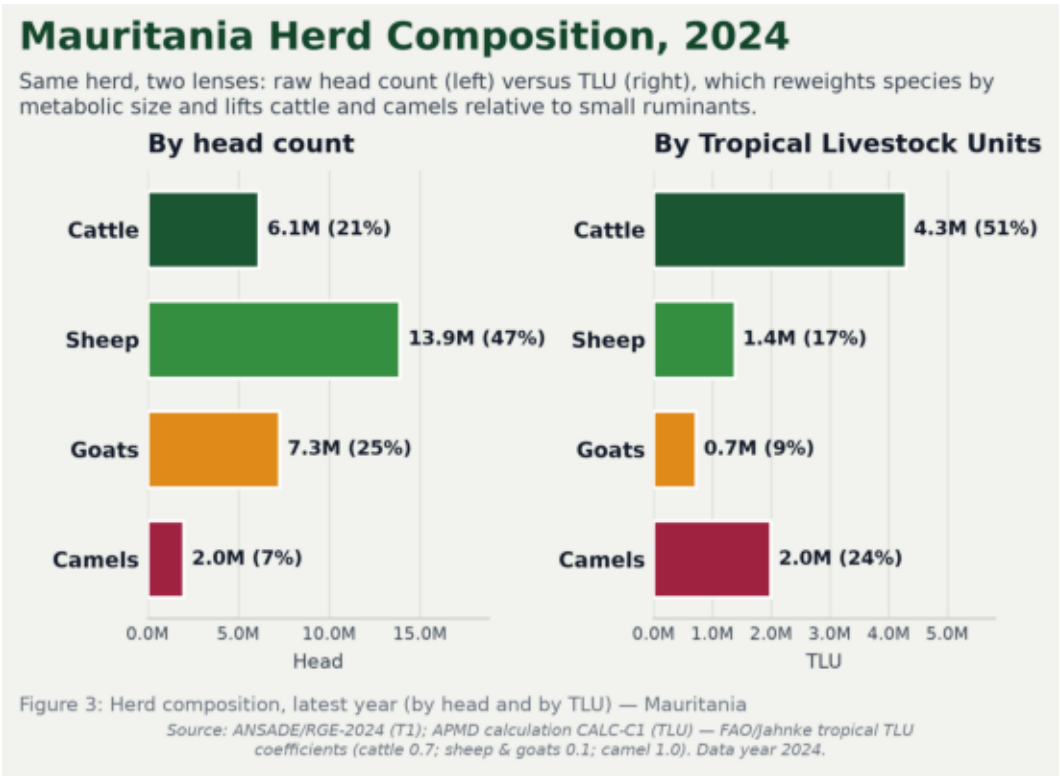
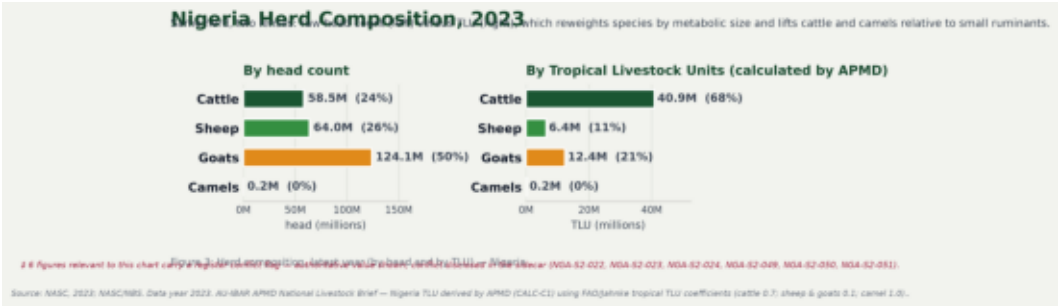


FIG-HERD-COMP · Nigeria (NGA)

BEFORE — canonical (main)



AFTER — current state

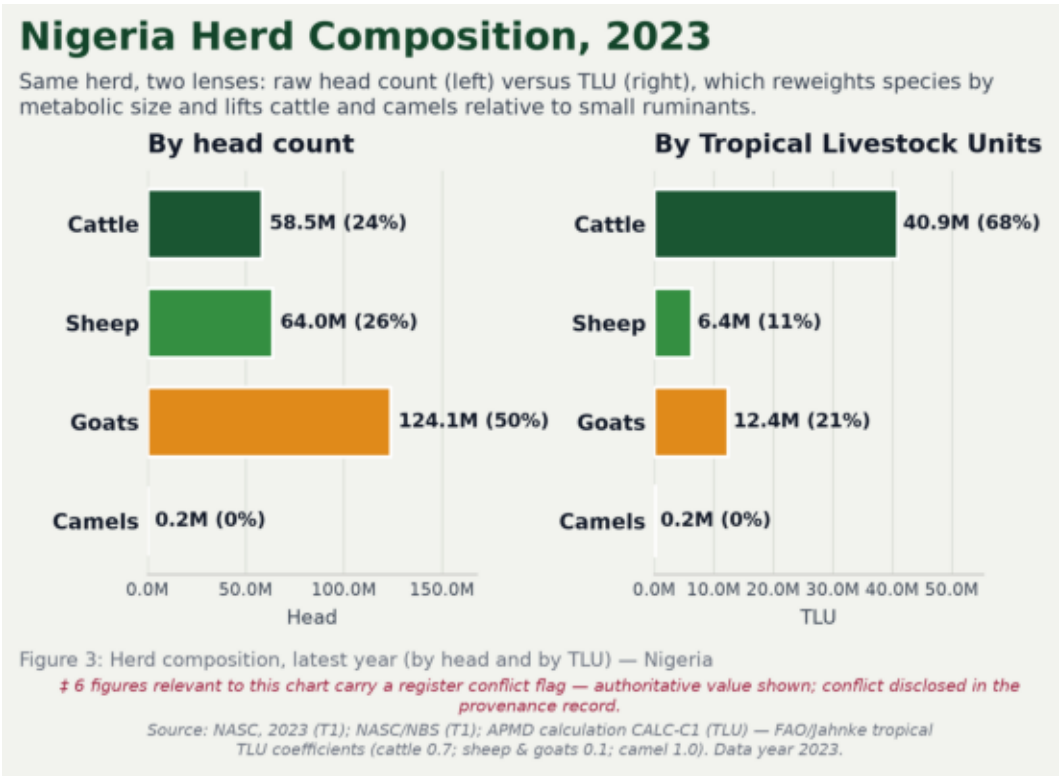
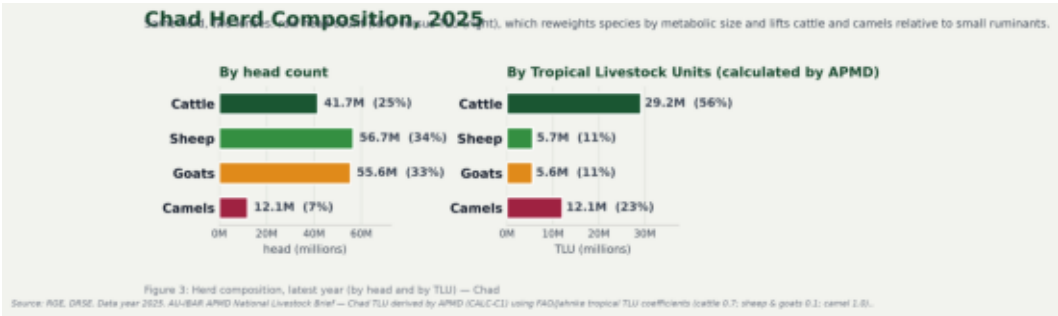


FIG-HERD-COMP · Chad (TCD)

BEFORE — canonical (main)



AFTER — current state

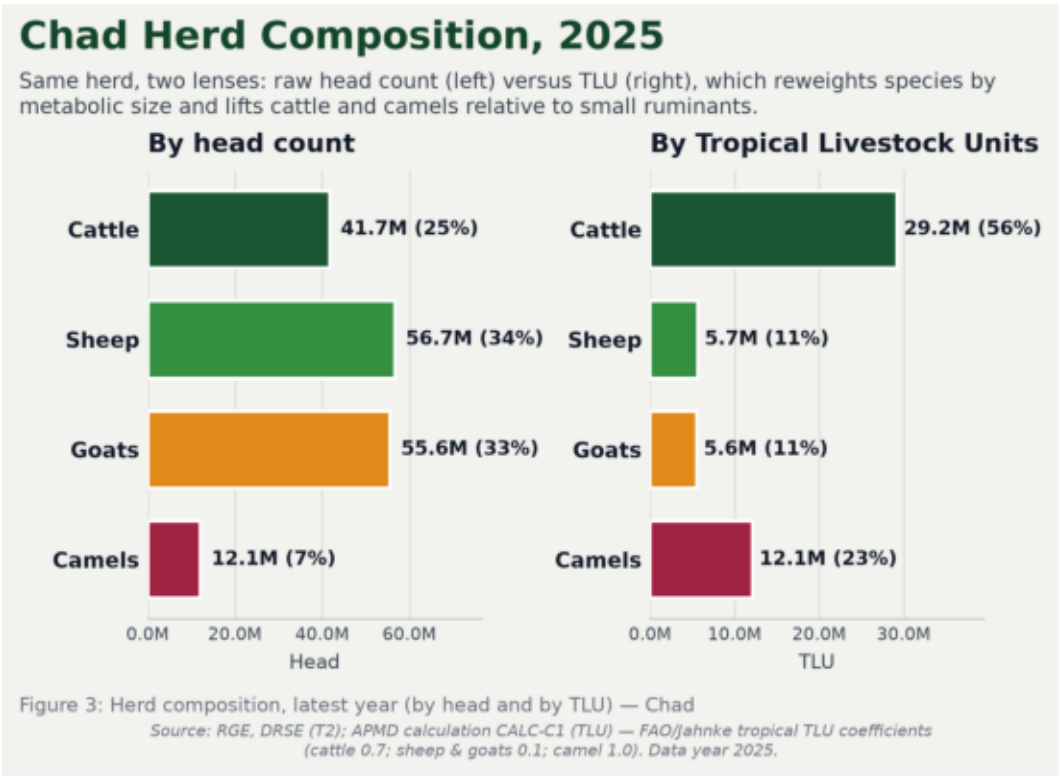
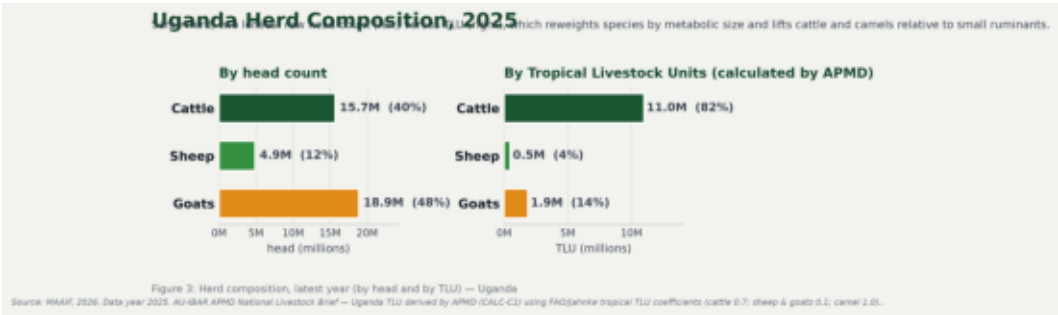


FIG-HERD-COMP · Uganda (UGA)

BEFORE — canonical (main)



AFTER — current state

