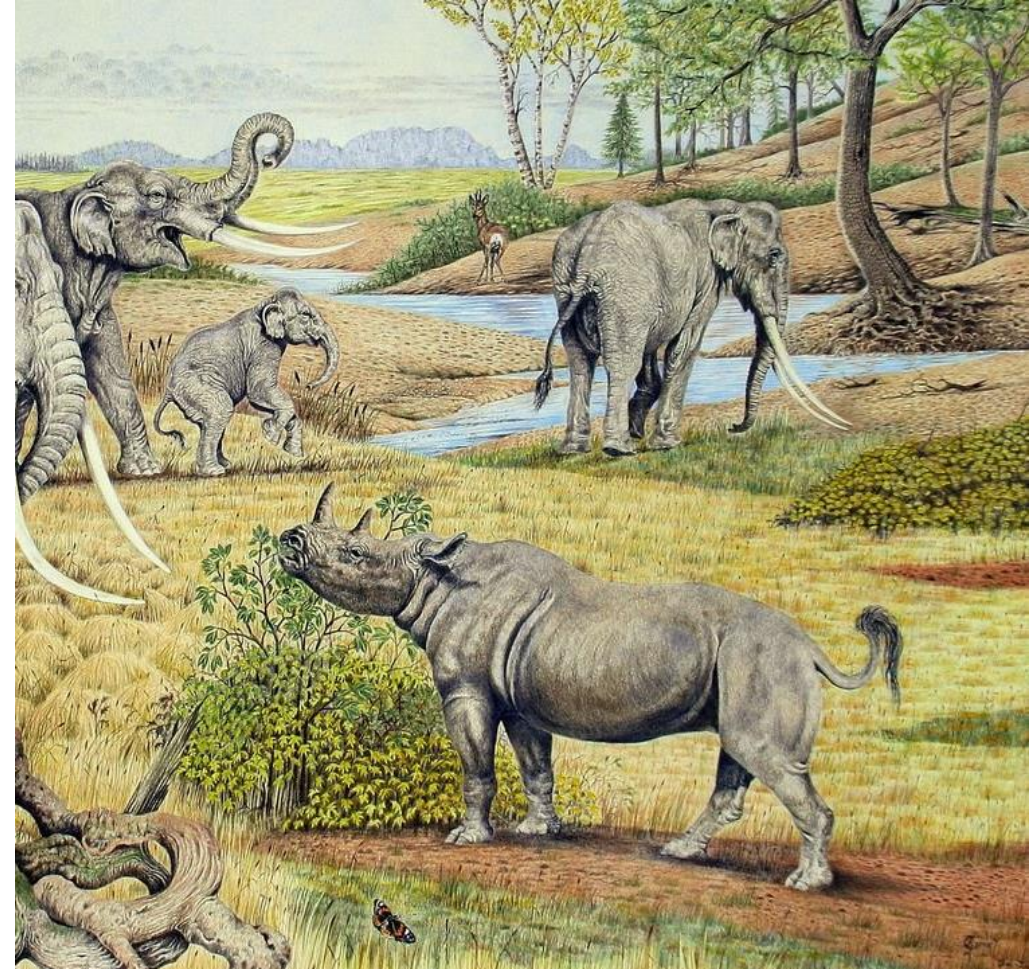


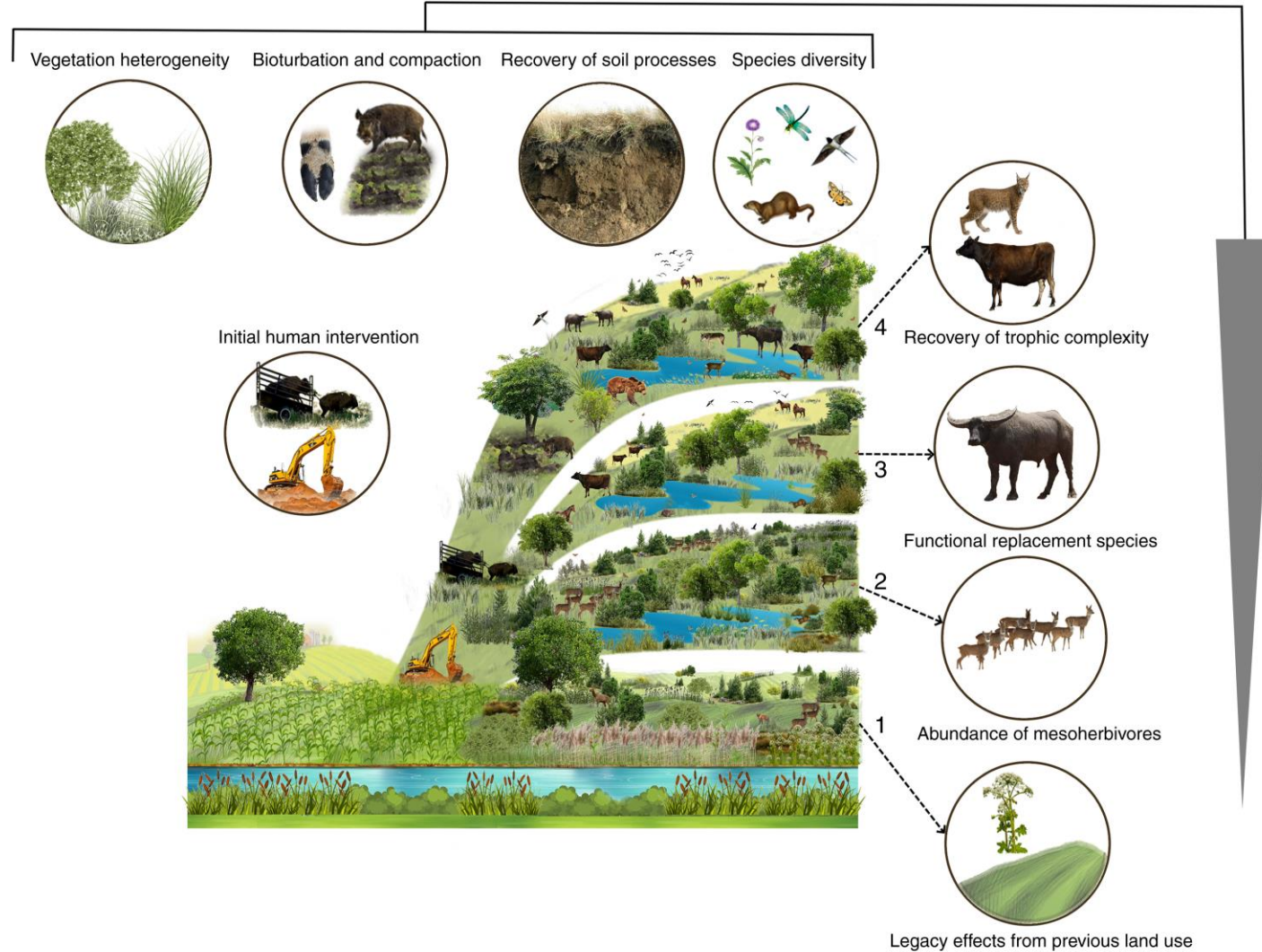
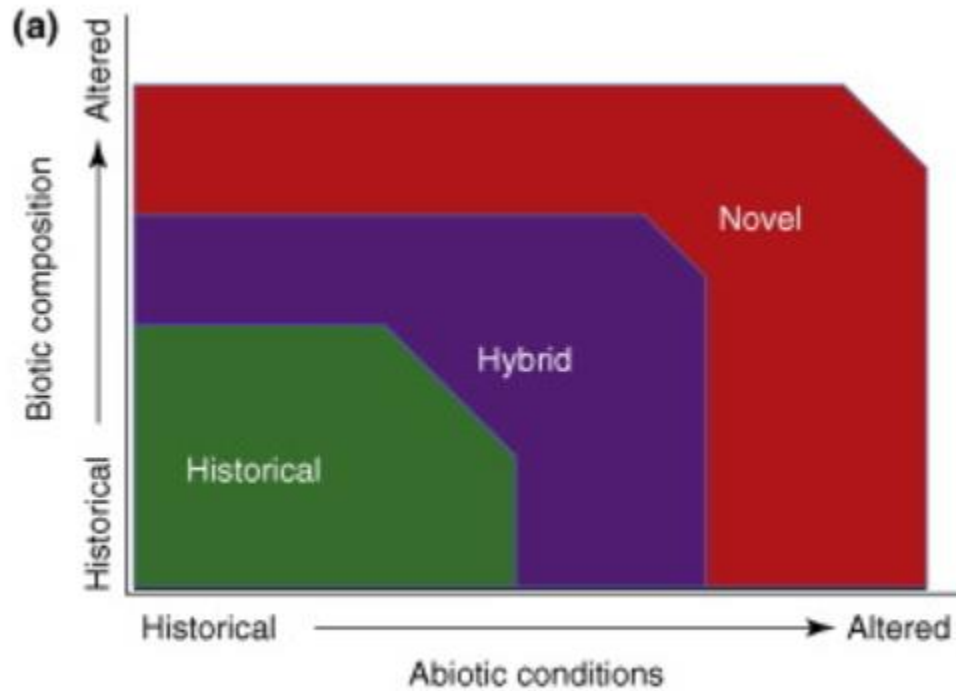
BASELINES OG FORVALTNINGSPRINCIPPER

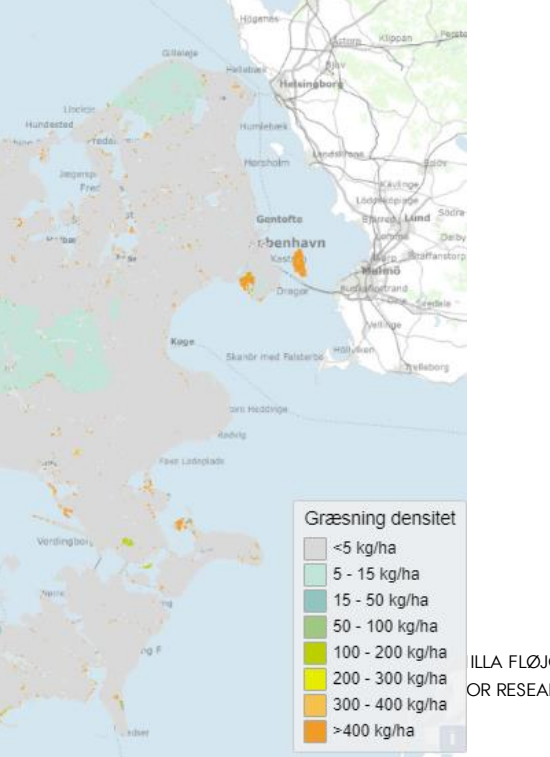
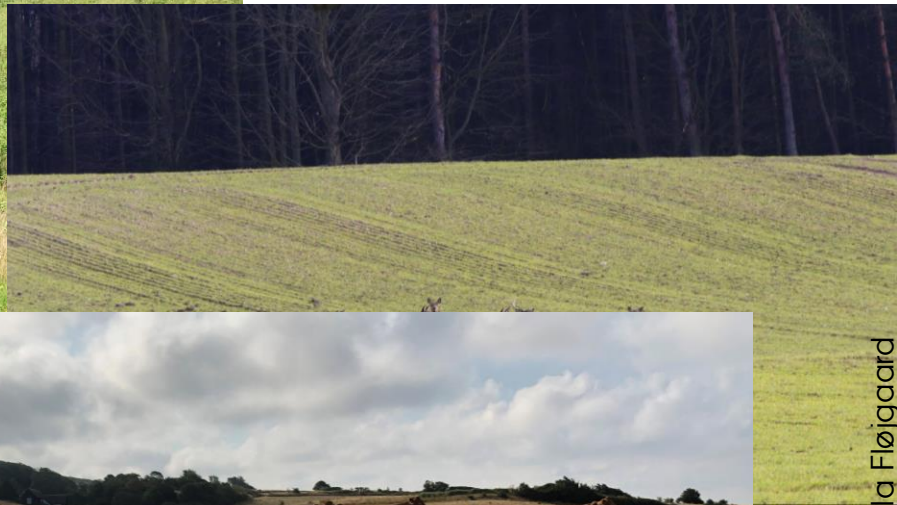
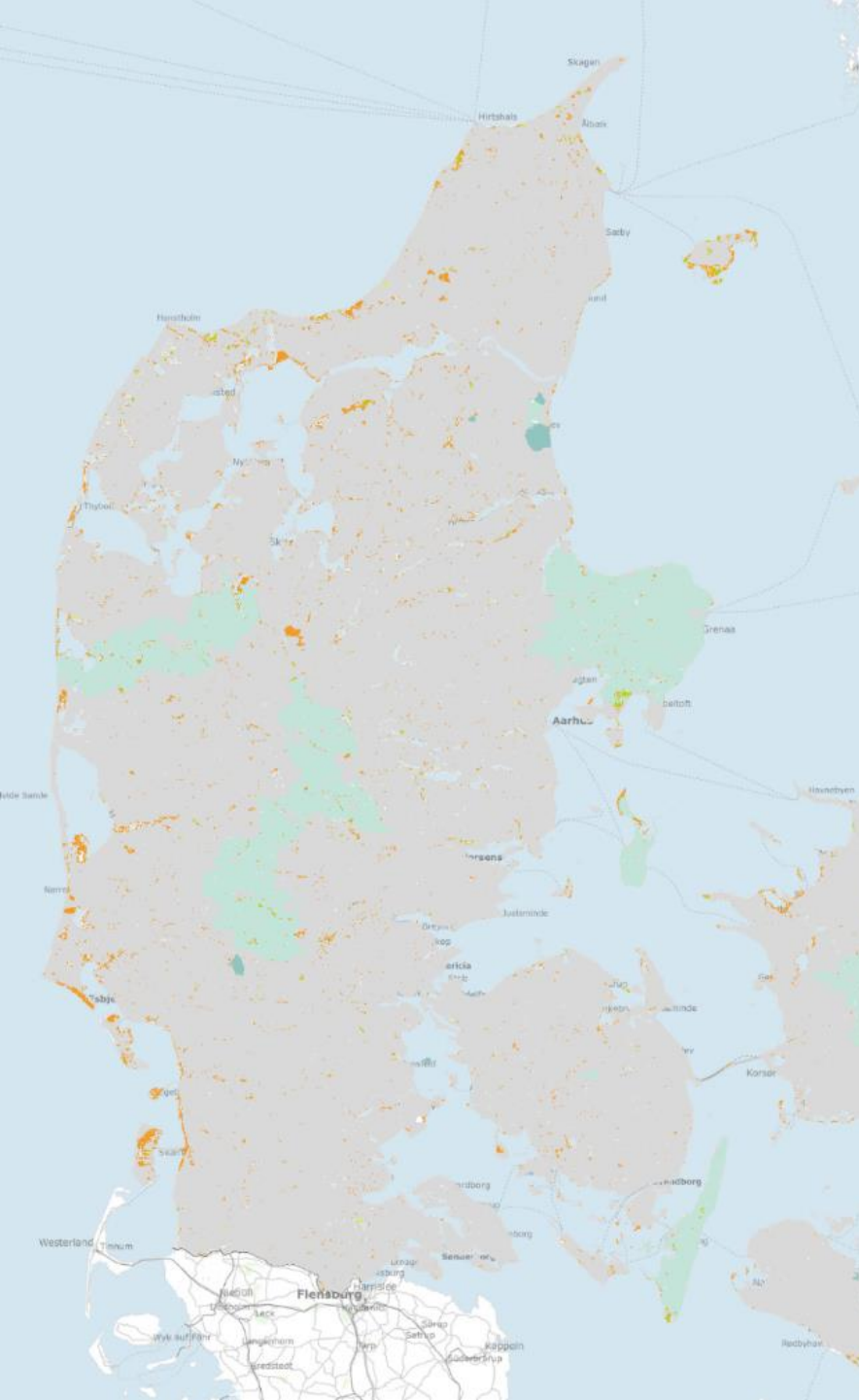


FRA STATISK TIL DYNAMISK NATUR



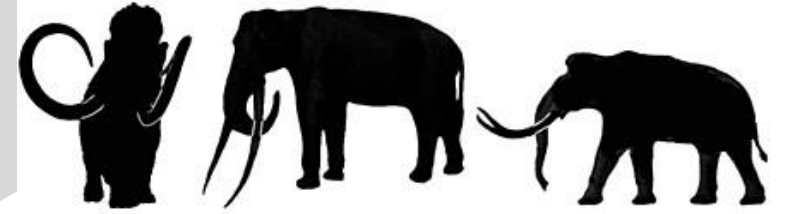
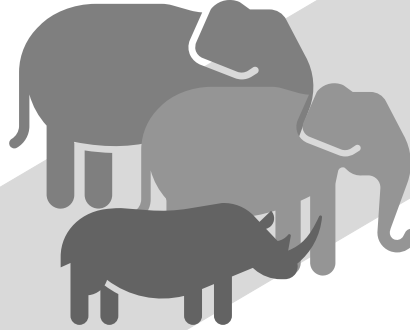
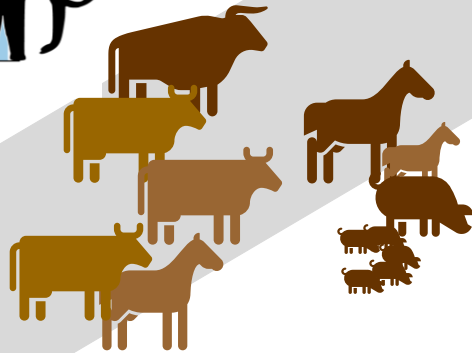
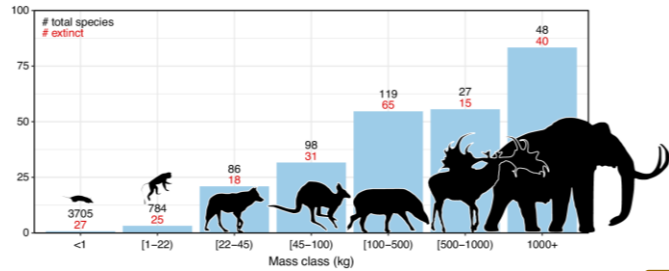
GENOPRETNING AF ØKOSYSTEMETS KOMPLEKSITET





FRA BASELINE TIL FORVALTNINGSPRINCIPPER

Øg diversiteten med fokus på større arter



FRA BASELINE TIL FORVALTNINGSPRINCIPPER

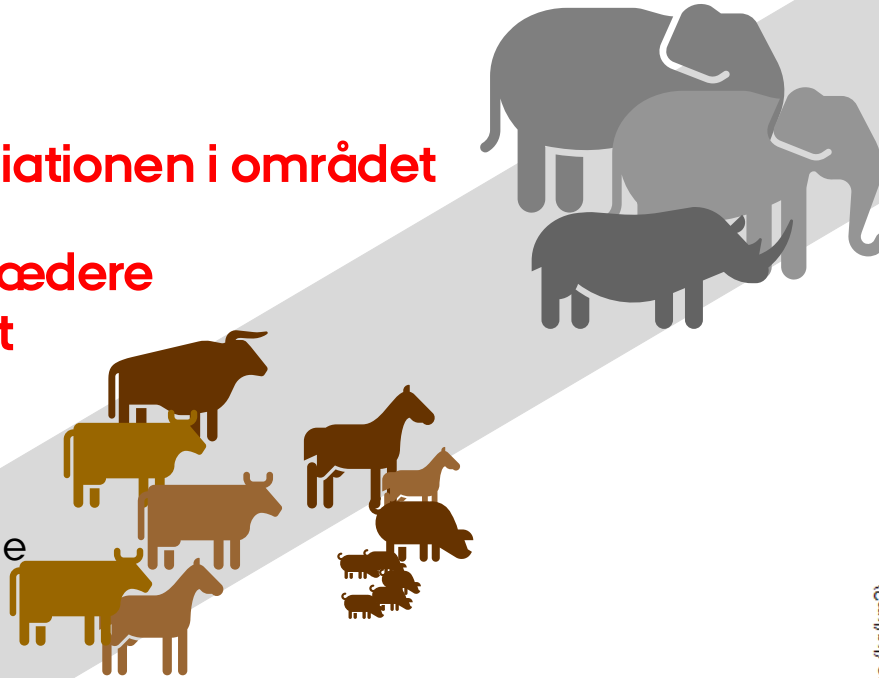
Helårsgræsning

Øg størrelsen og variationen i området

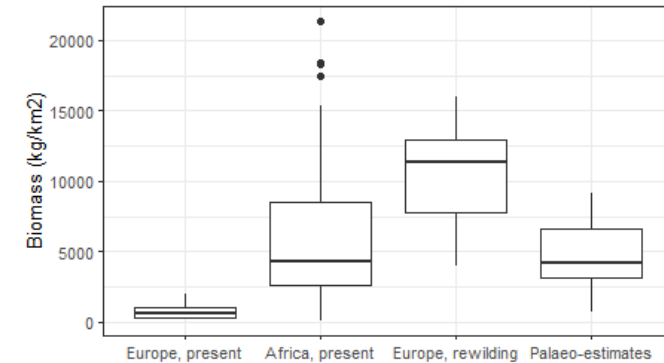
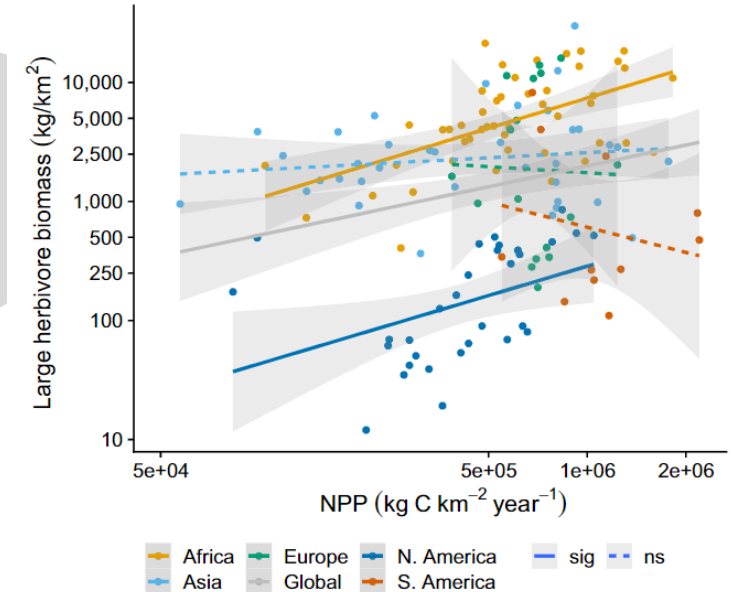
Tætheden af planteædere følger fødeuddbuddet

70-250 kg/ha

Reproducerende bestande
Reaktiv regulering
Proaktiv regulering

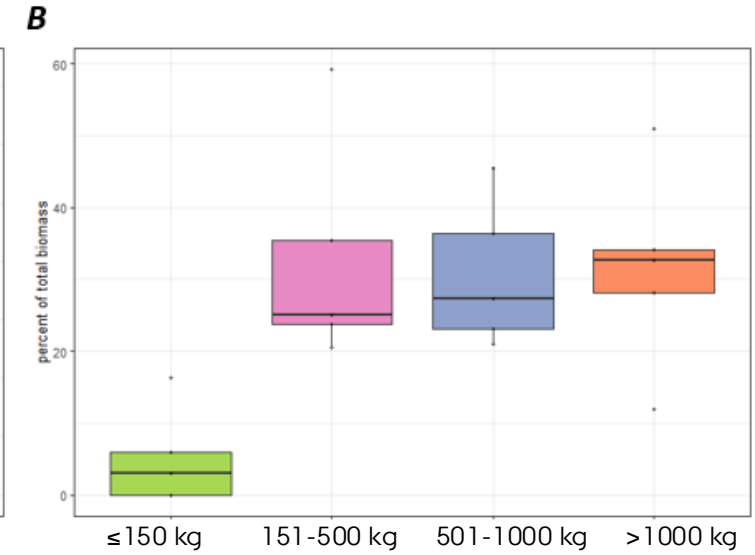
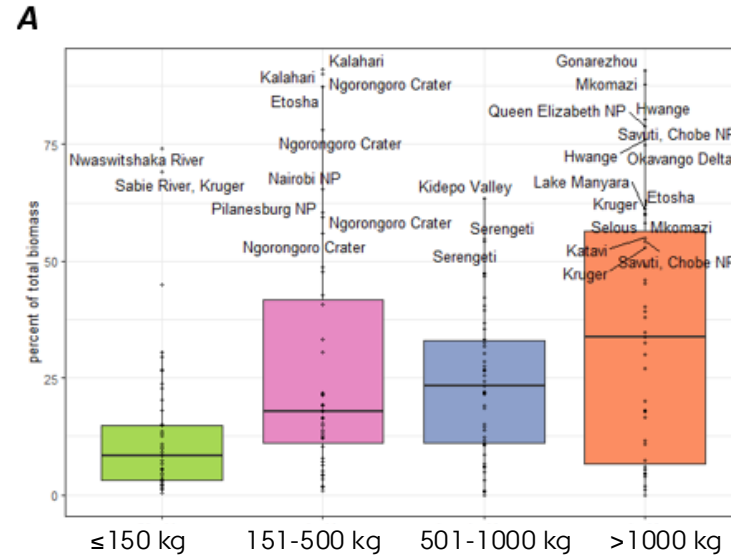
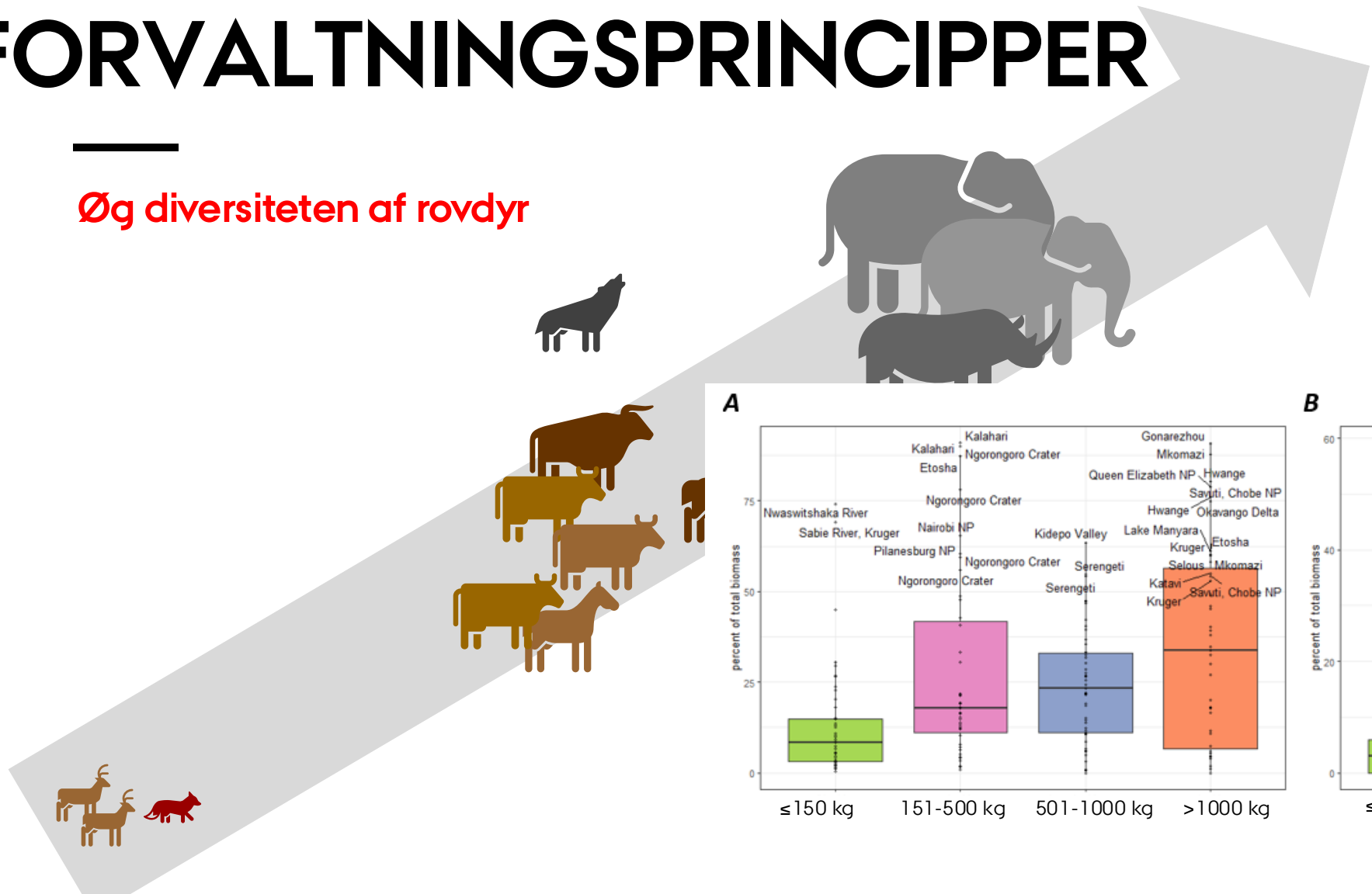


Habitattype	Tæthed (kg/ha) 2019
Lysåben højbund	338
Lysåben lavbund	345
Krat	208
Lysskov	127
Våd skov	94
Skyggeskov	137



FRA BASELINE TIL FORVALTNINGSPRINCIPPER

Øg diversiteten af rovdyr



Rasmus Ejrnæs

Jens-Christian Svenning

Robert Buitenwerf

Rasmus Mohr Mortensen

Morten DD Hansen

Han Olff

Deli Saavedra

Alessandro Chiarucci

Kenneth Buk

Martin Konvička

Norman Owen-Smith

Dagmar Kappel Andersen

Jacob Skriver

Oskar Liset Pryds Hansen

Thomas Borup Svendsen.



15. Juni Fonden

