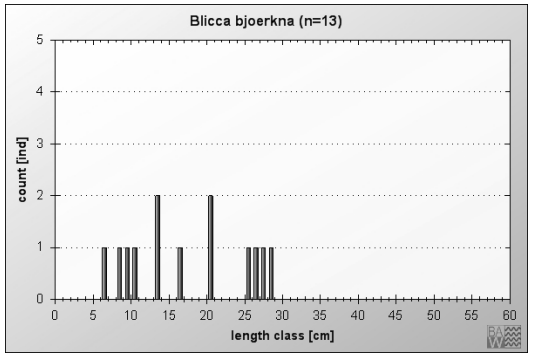
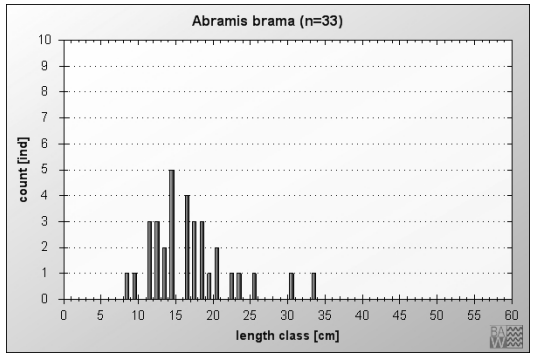
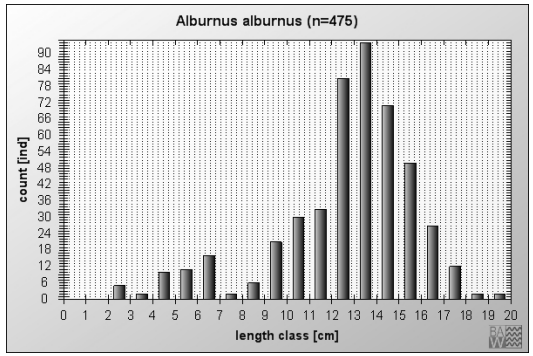
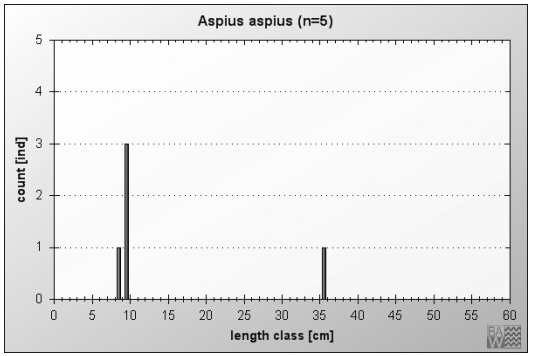
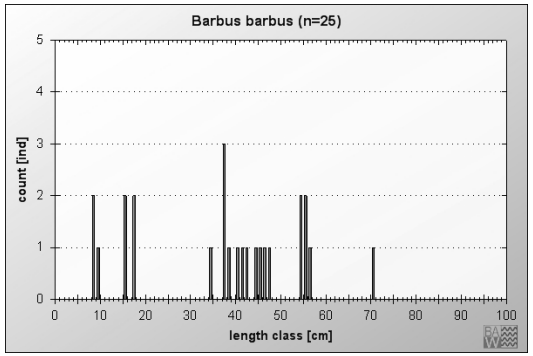
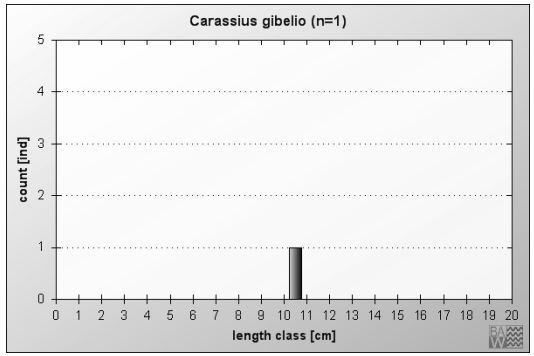

Blicca bjoerkna (n=13)
count [ind]
length class [cm]

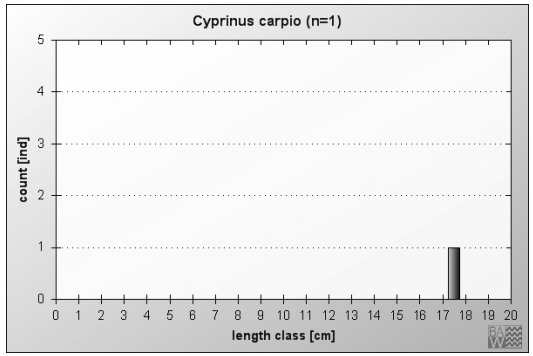

Abramis brama (n=33)
count [ind]
length class [cm]

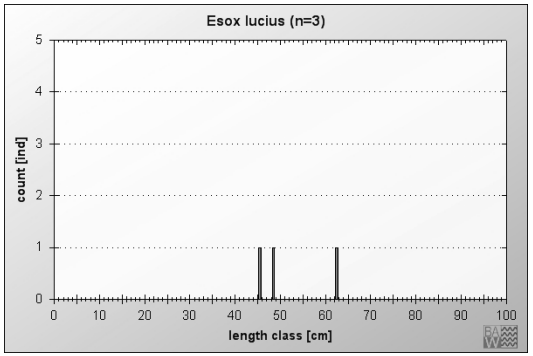

Alburnus alburnus (n=475)
count [ind]
length class [cm]

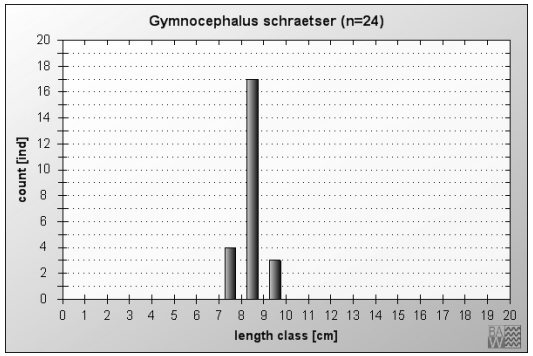

Aspius aspius (n=5)
count [ind]
length class [cm]

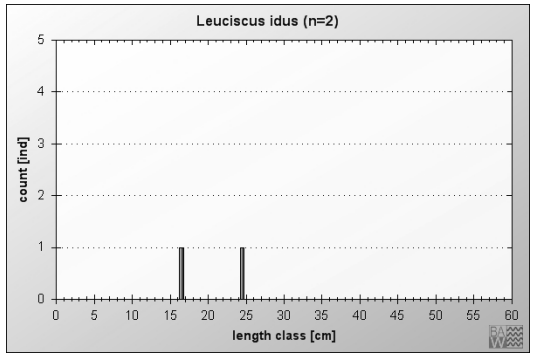

Barbus barbus (n=25)
count [ind]
length class [cm]

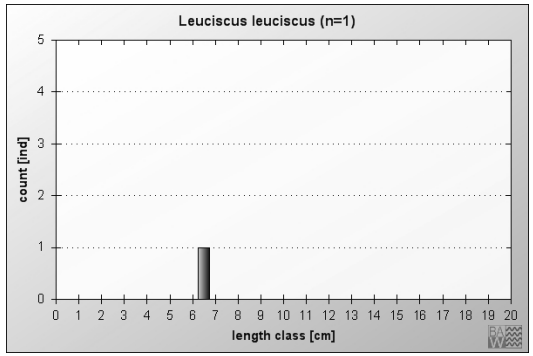

Carassius gibelio (n=1)
count [ind]
length class [cm]

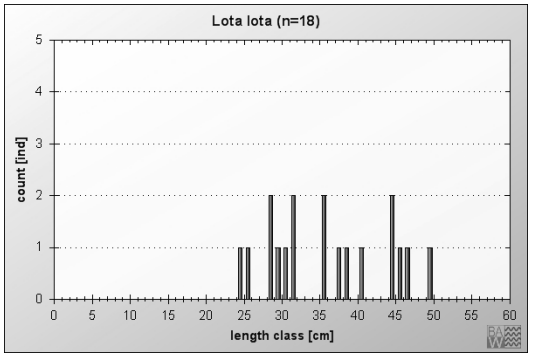

Cyprinus carpio (n=1)
count [ind]
length class [cm]

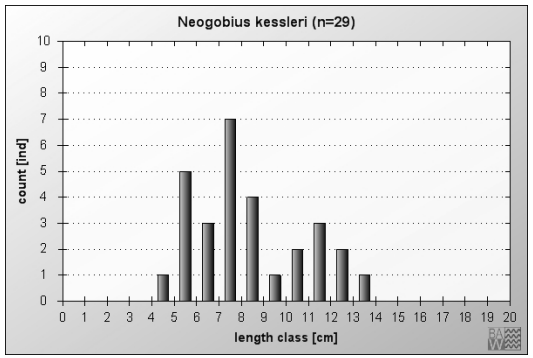

Esox lucius (n=3)
count [ind]
length class [cm]

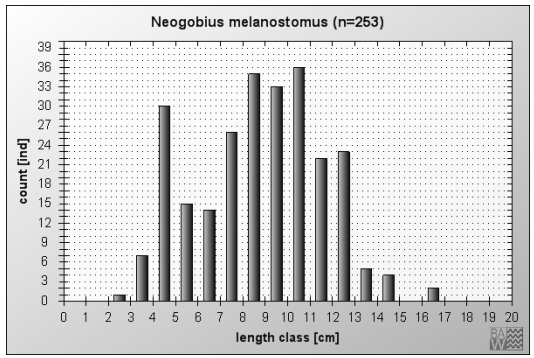

Gymnocephalus schraetser (n=24)
count [ind]
length class [cm]

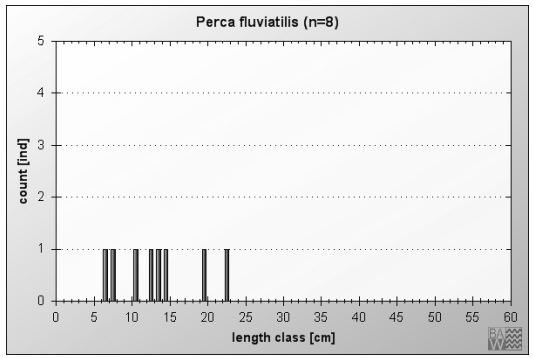

Leuciscus idus (n=2)
count [ind]
length class [cm]

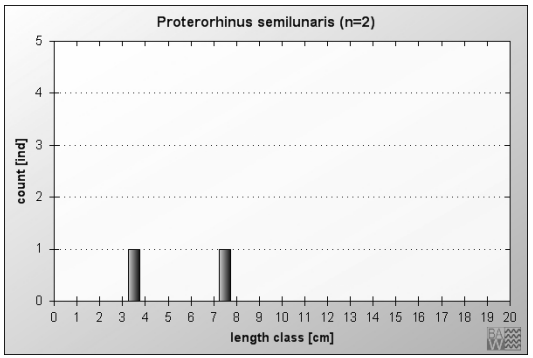

Leuciscus leuciscus (n=1)
count [ind]
length class [cm]

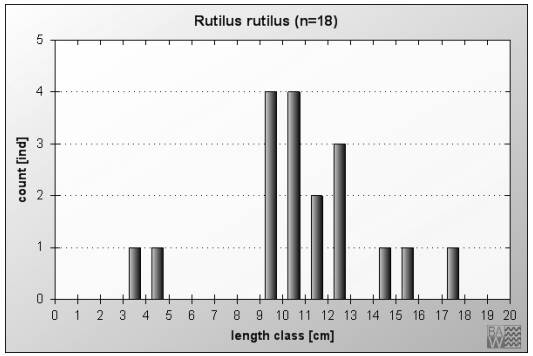

Lota lota (n=18)
count [ind]
length class [cm]

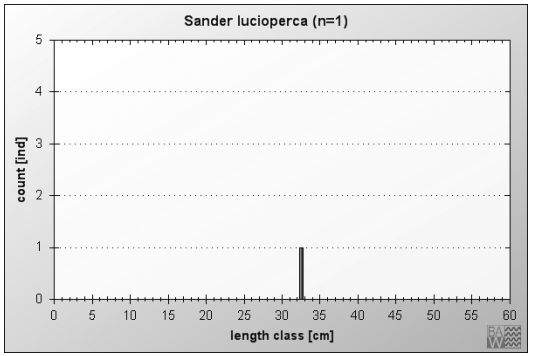

Neogobius kessleri (n=29)
count [ind]
length class [cm]

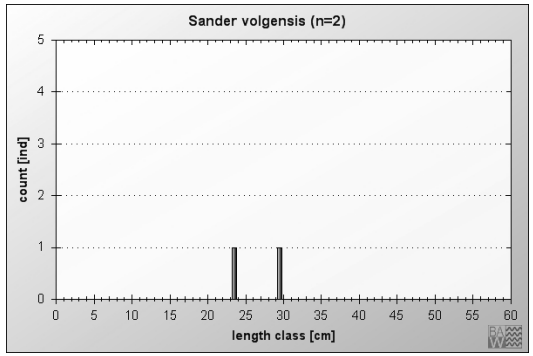

Neogobius melanostomus (n=253)
count [ind]
length class [cm]

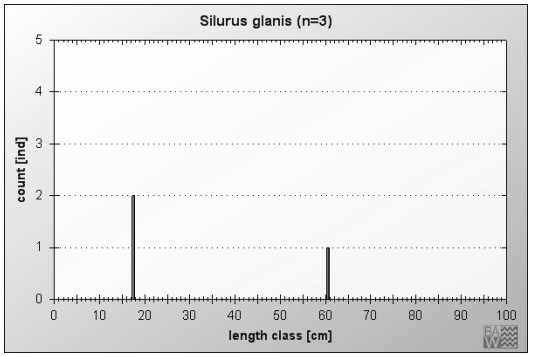

Perca fluviatilis (n=8)
count [ind]
length class [cm]

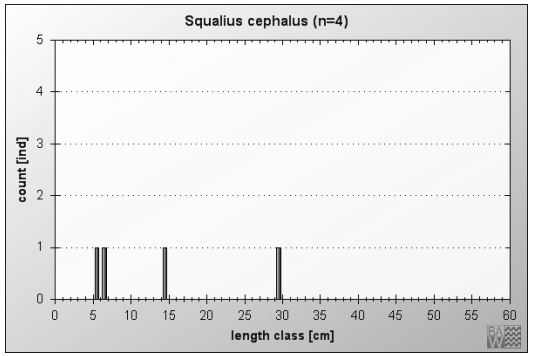

Proterorhinus semilunaris (n=2)
count [ind]
length class [cm]

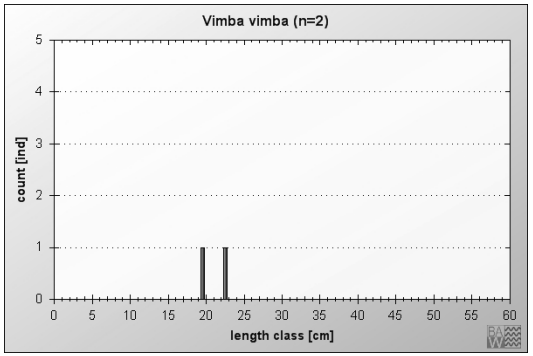

Rutilus rutilus (n=18)
count [ind]
length class [cm]

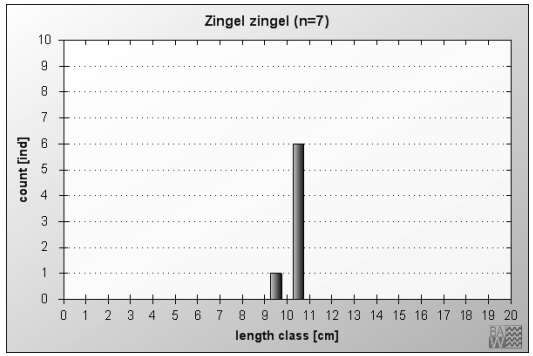

Sander lucioperca (n=1)
count [ind]
length class [cm]


Sander volgensis (n=2)
count [ind]
length class [cm]


Silurus glanis (n=3)
count [ind]
length class [cm]


Squalius cephalus (n=4)
count [ind]
length class [cm]


Vimba vimba (n=2)
count [ind]
length class [cm]


Zingel zingel (n=7)
count [ind]
length class [cm]