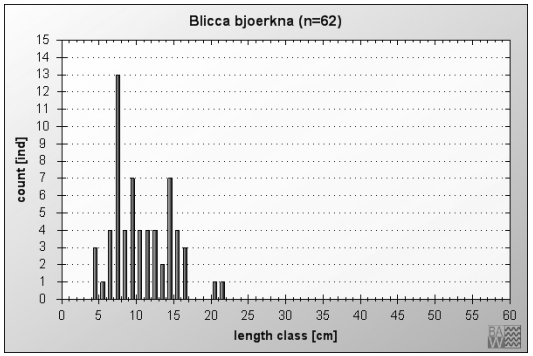
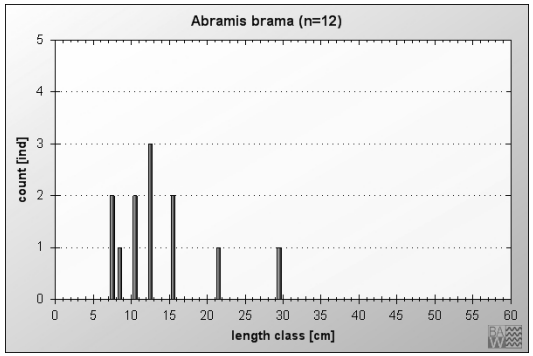
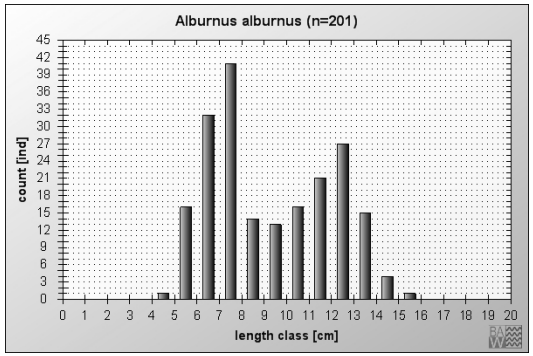
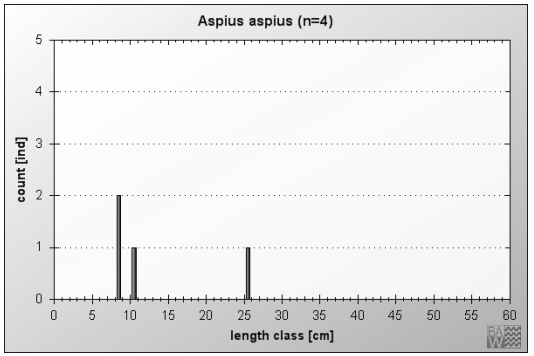
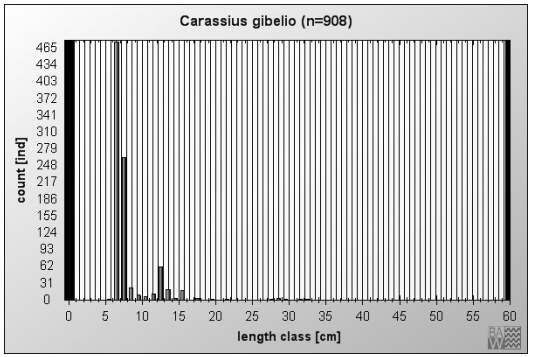
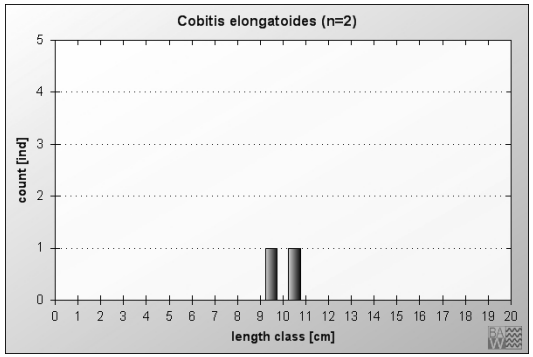

Blicca bjoerkna (n=62)
count [ind]
length class [cm]

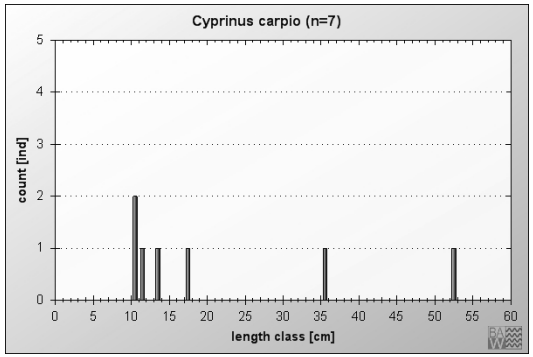

Abramis brama (n=12)
count [ind]
length class [cm]

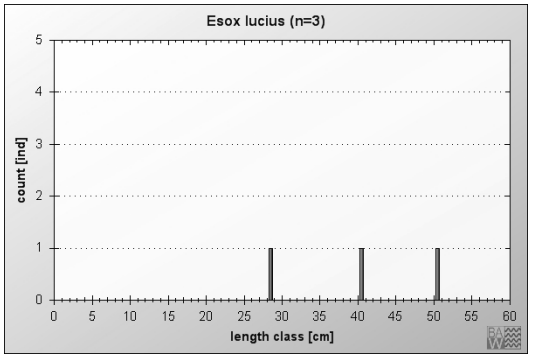

Alburnus alburnus (n=201)
count [ind]
length class [cm]

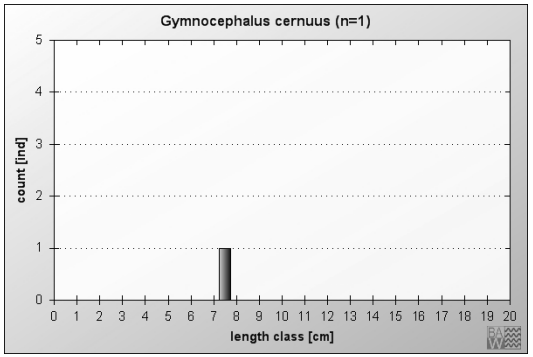

Aspius aspius (n=4)
count [ind]
length class [cm]

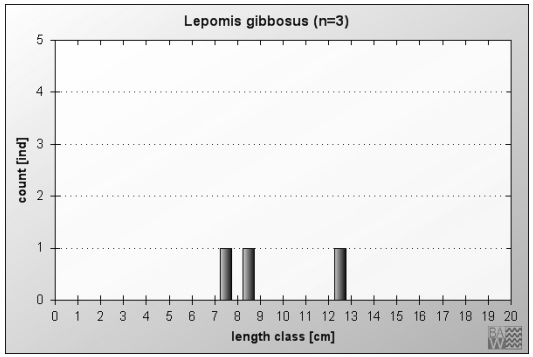

Carassius gibelio (n=908)
count [ind]
length class [cm]

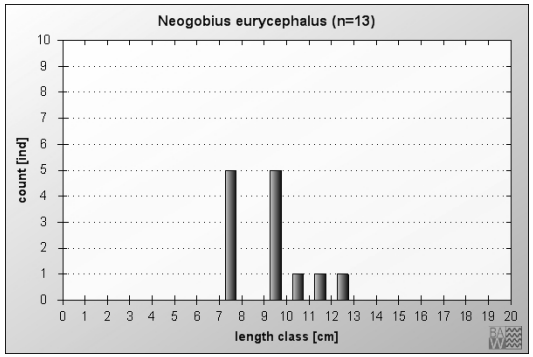

Cobitis elongatoides (n=2)
count [ind]
length class [cm]

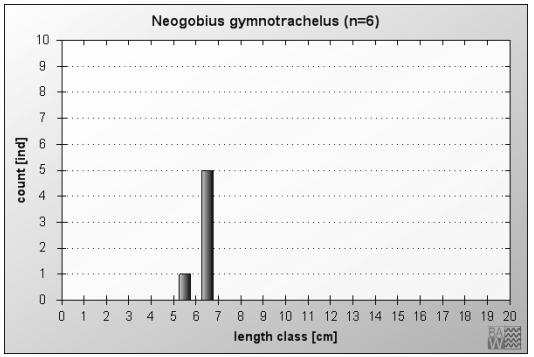

Cyprinus carpio (n=7)
count [ind]
length class [cm]

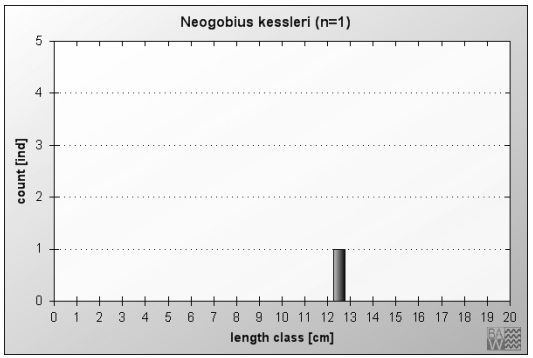

Esox lucius (n=3)
count [ind]
length class [cm]

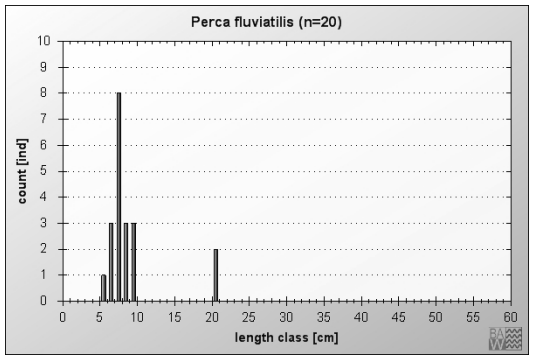

Gymnocephalus cernuus (n=1)
count [ind]
length class [cm]

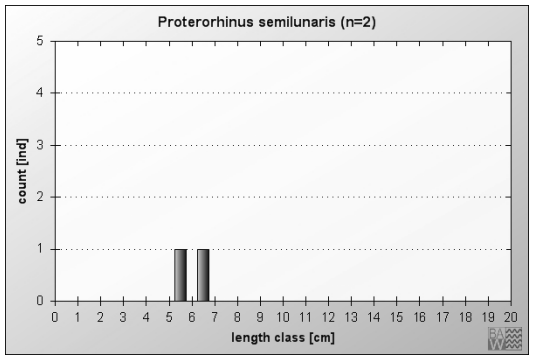

Lepomis gibbosus (n=3)
count [ind]
length class [cm]

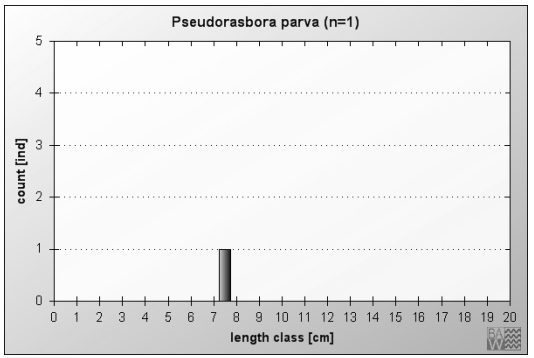

Neogobius eurycephalus (n=13)
count [ind]
length class [cm]

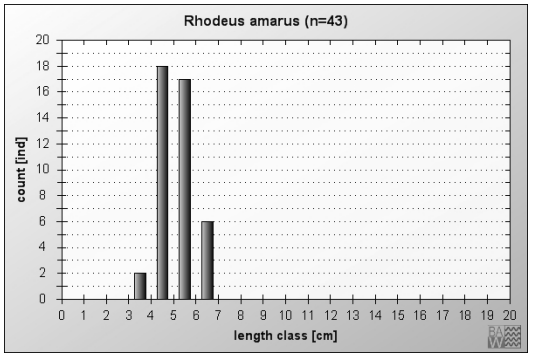

Neogobius gymnotrachelus (n=6)
count [ind]
length class [cm]

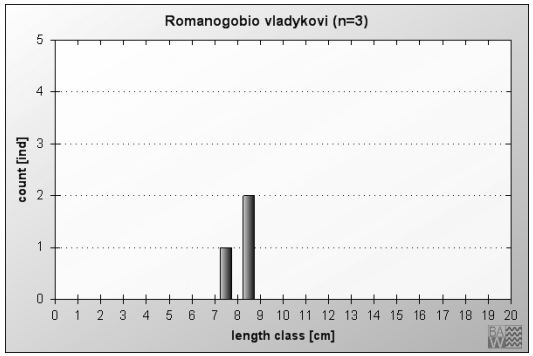

Neogobius kessleri (n=1)
count [ind]
length class [cm]

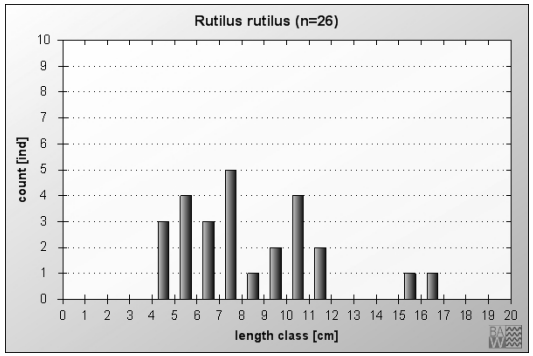

Perca fluviatilis (n=20)
count [ind]
length class [cm]

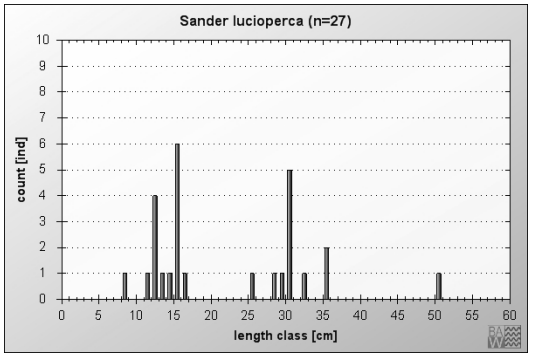

Proterorhinus semilunaris (n=2)
count [ind]
length class [cm]

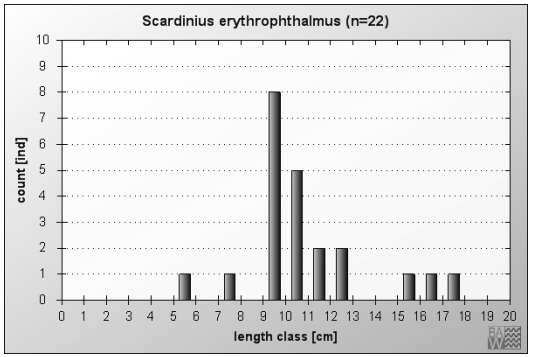

Pseudorasbora parva (n=1)
count [ind]
length class [cm]

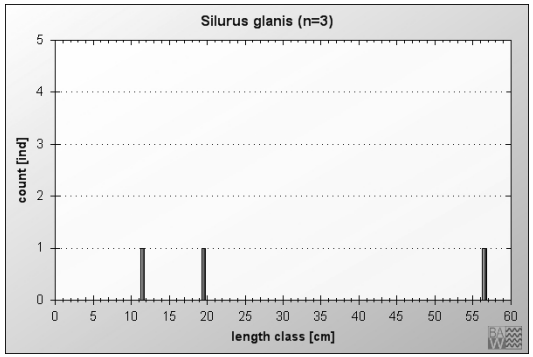

Rhodeus amarus (n=43)
count [ind]
length class [cm]

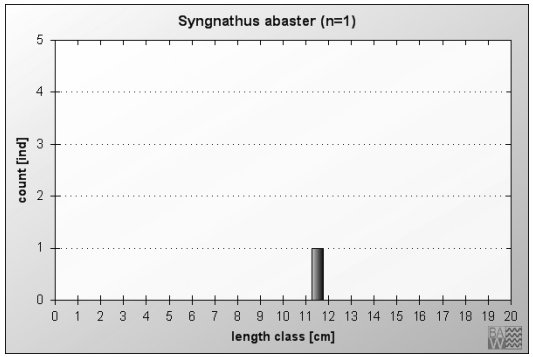

Romanogobio vladykovi (n=3)
count [ind]
length class [cm]


Rutilus rutilus (n=26)
count [ind]
length class [cm]


Sander lucioperca (n=27)
count [ind]
length class [cm]


Scardinius erythrophthalmus (n=22)
count [ind]
length class [cm]


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


Syngnathus abaster (n=1)
count [ind]
length class [cm]