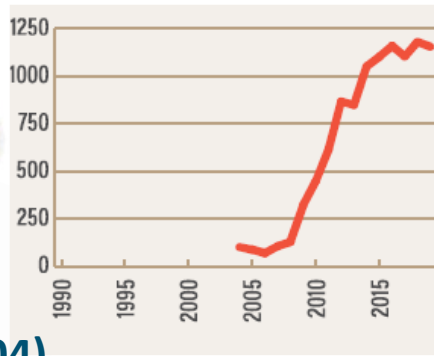
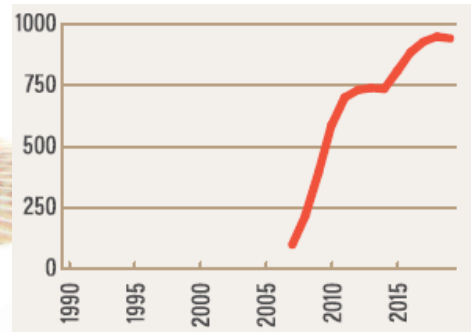


Riviervissen: ecologische samenhang van verspreiding en trends

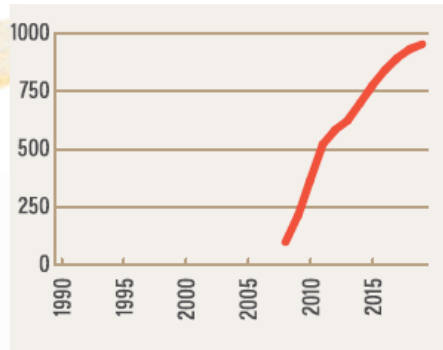
Joep de Leeuw, Wageningen Marine Research



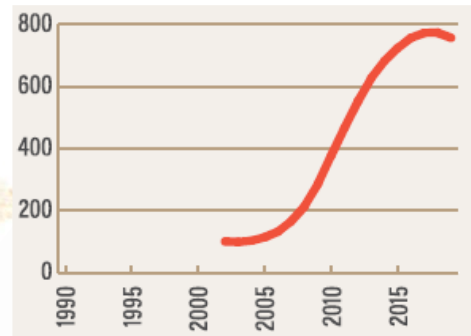
Zwartbekgrondel (2004)



Kesslers grondel (2007)



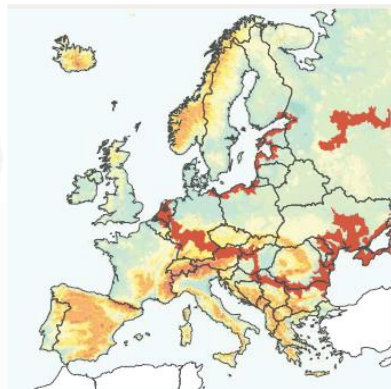
Pontische stroomgrondel (2008)



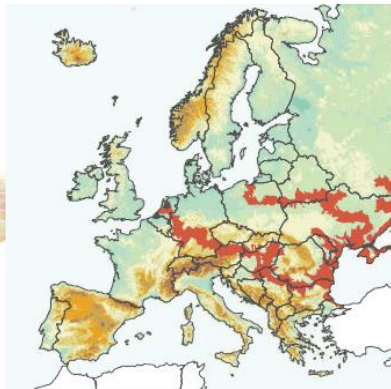
Marmergrondel (2002)



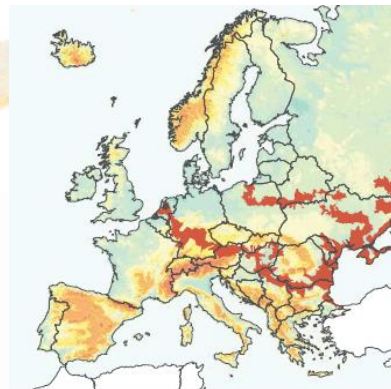
zwartbekgrondel



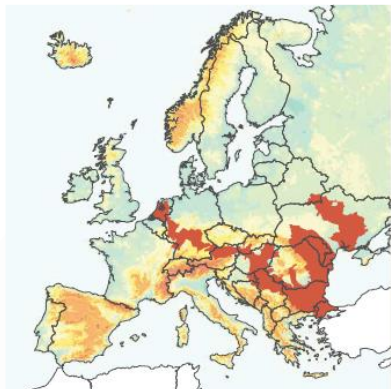
Kesslers grondel



Pontische stroomgrondel

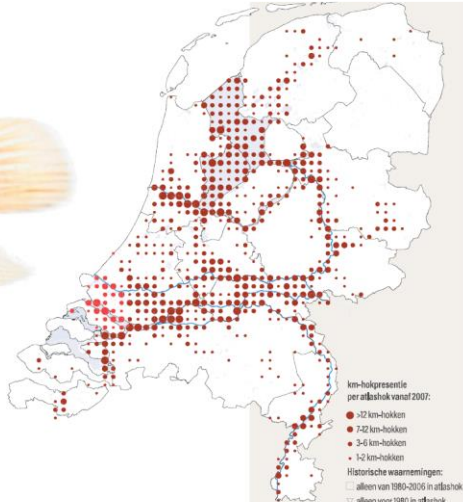


marmergrondel

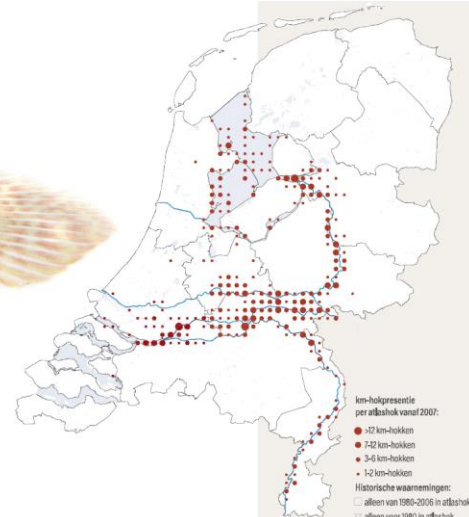




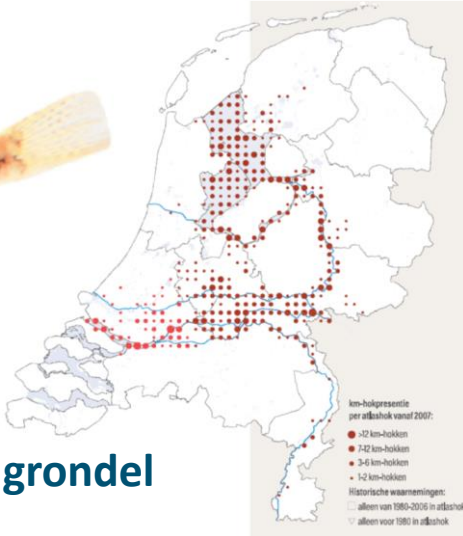
**Zwartbekgrondel
2004**



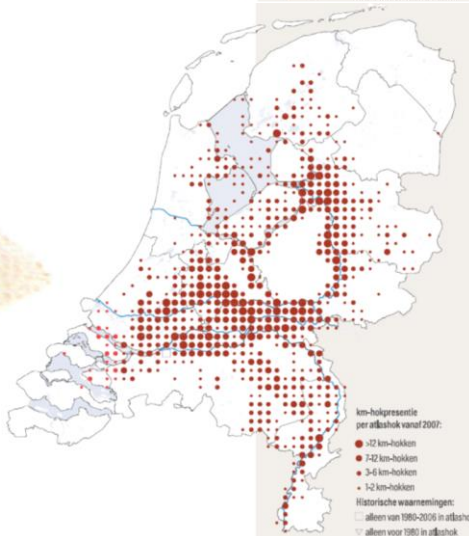
**Kessler's grondel
2007**



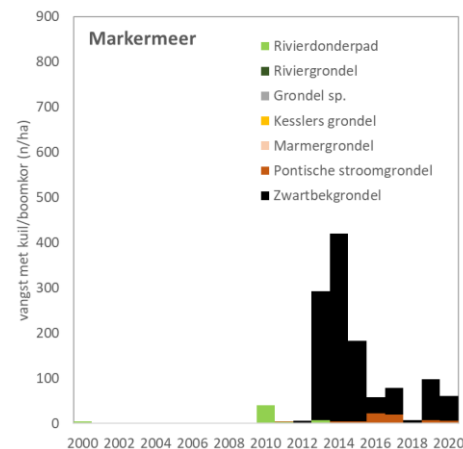
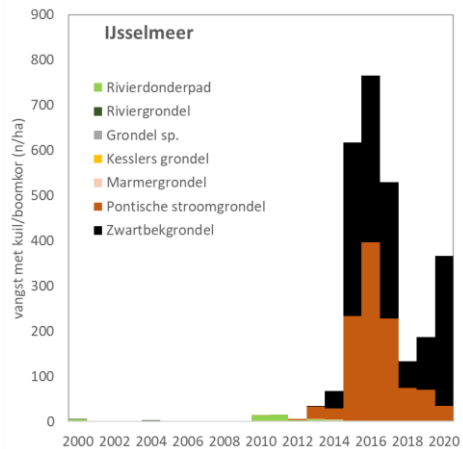
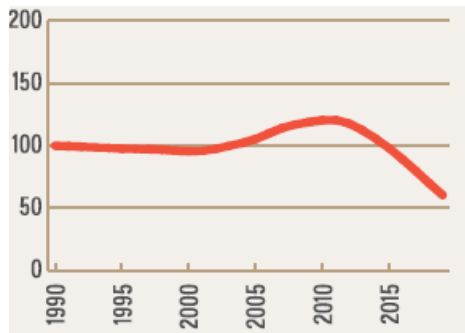
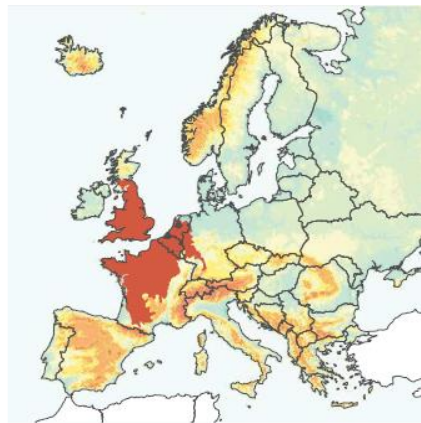
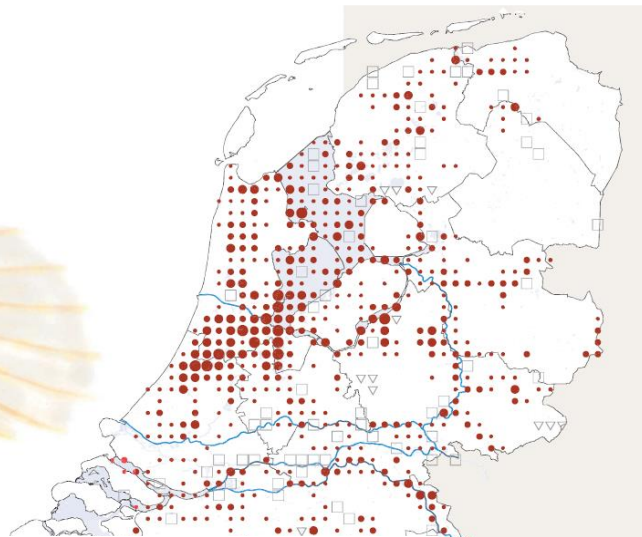
**Pontische stroomgrondel
2008**



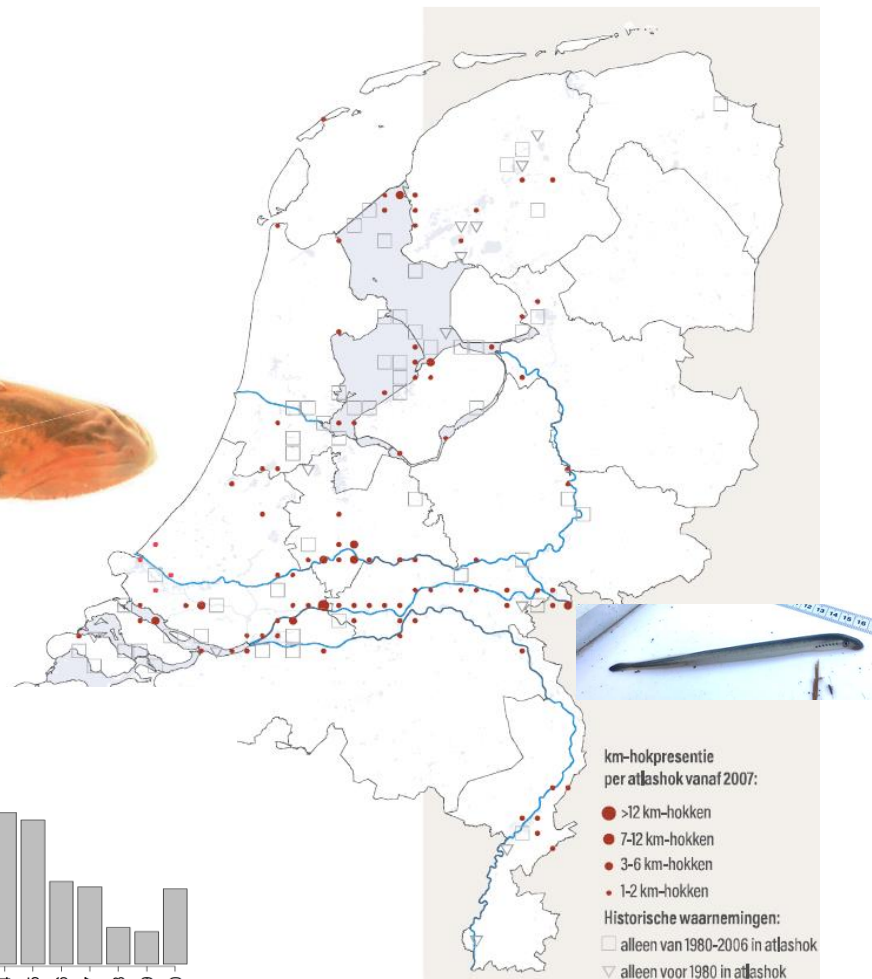
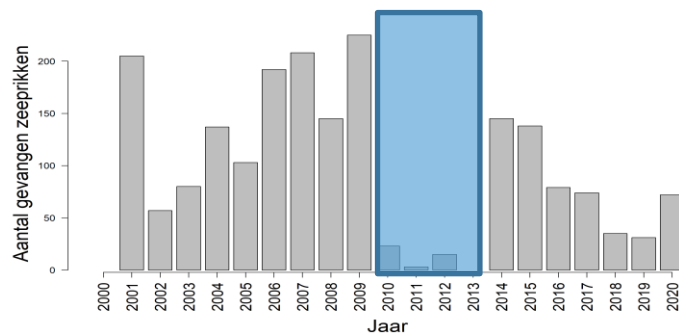
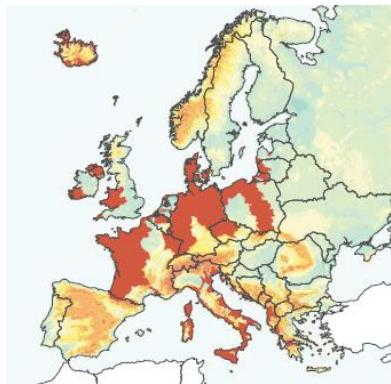
**Marmergrondel
2002**



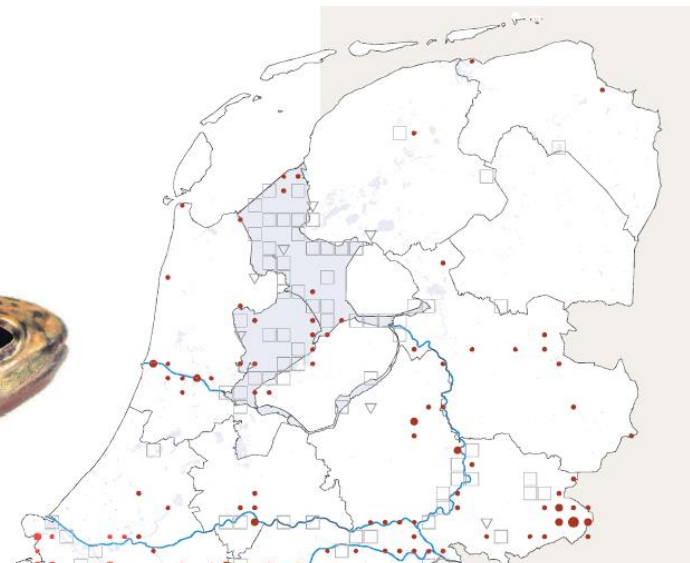
Rivierdonderpad



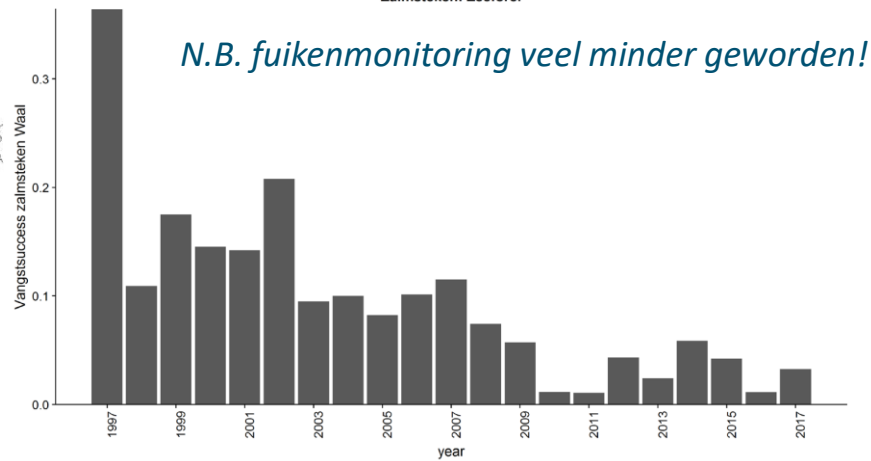
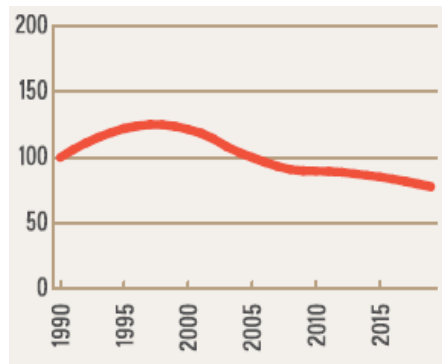
Zeeprík



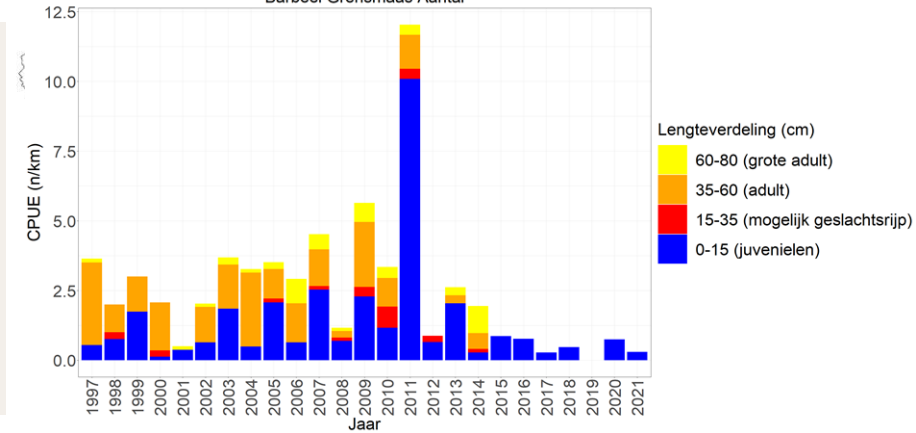
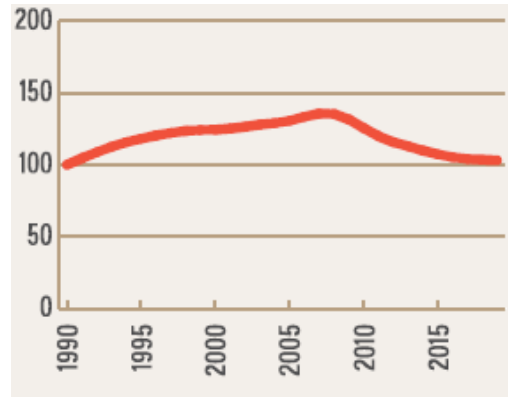
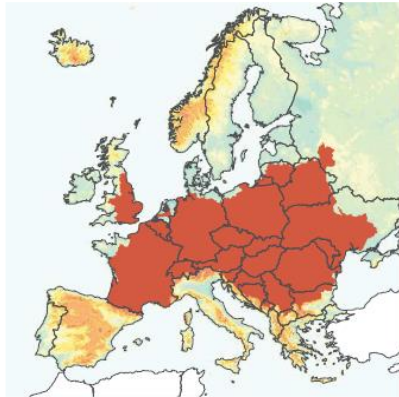
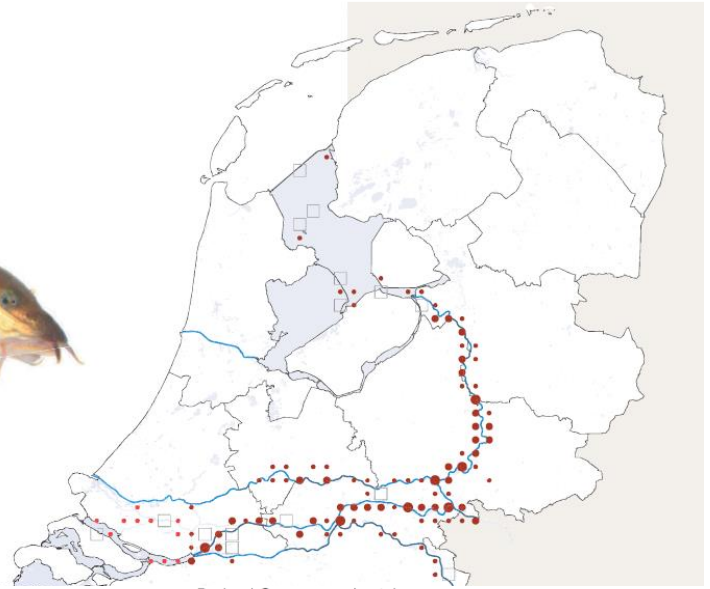
Atlantische forel



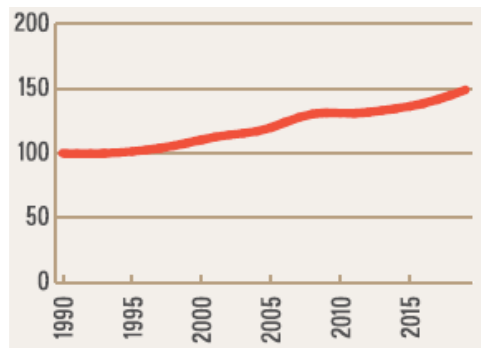
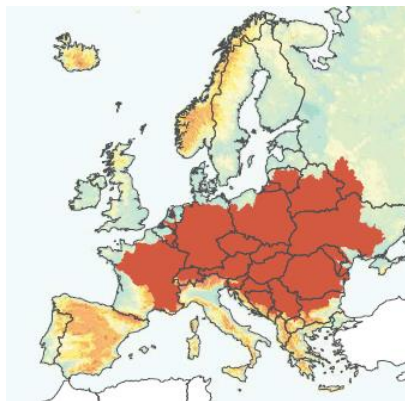
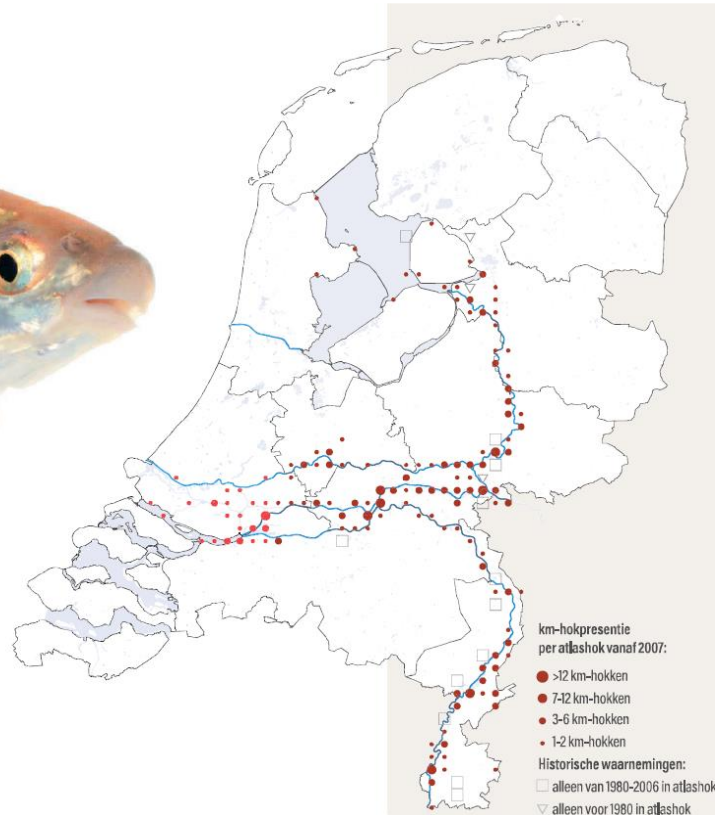
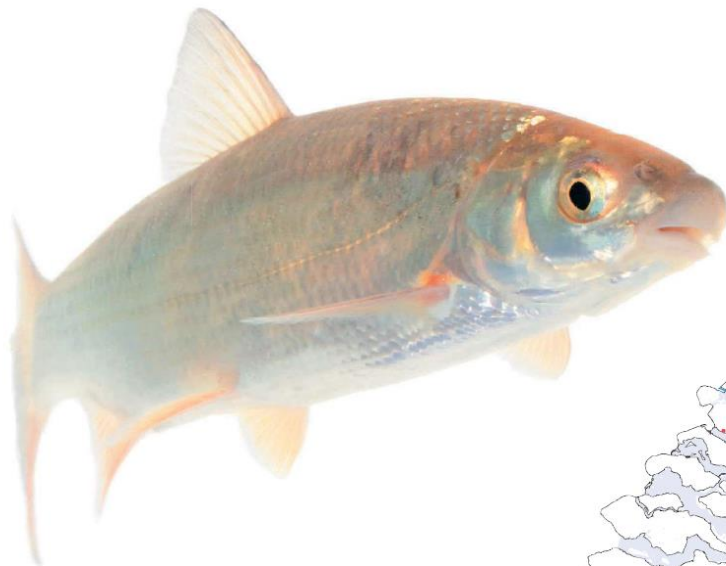
Zalmsteken: Zeeforel



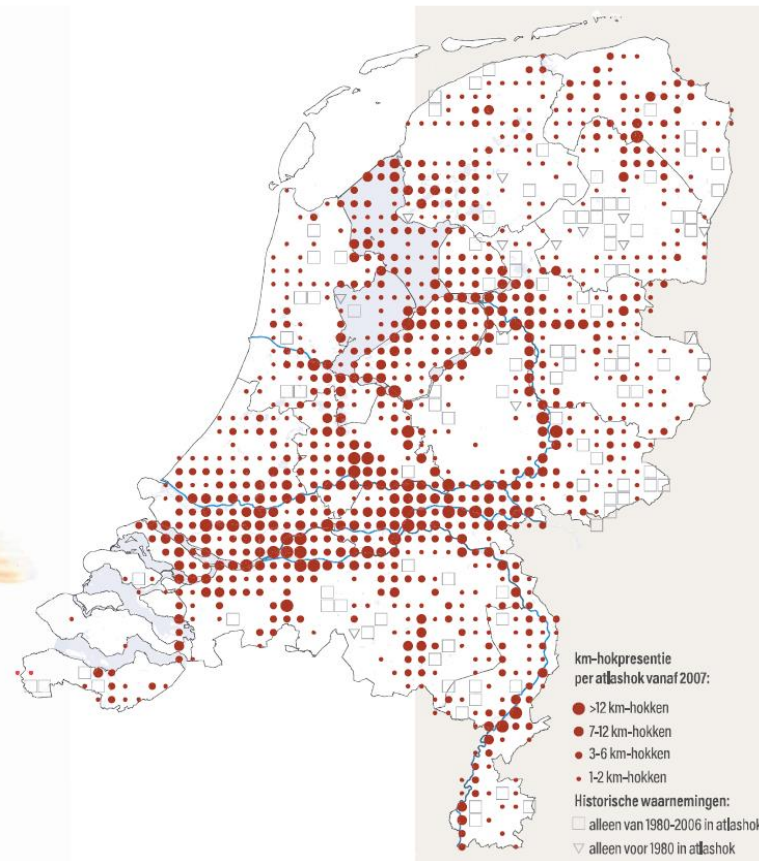
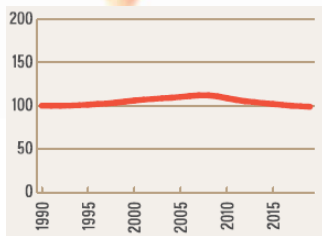
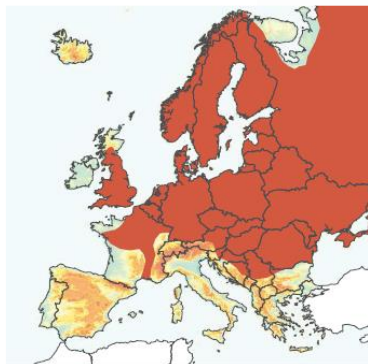
Barbeel



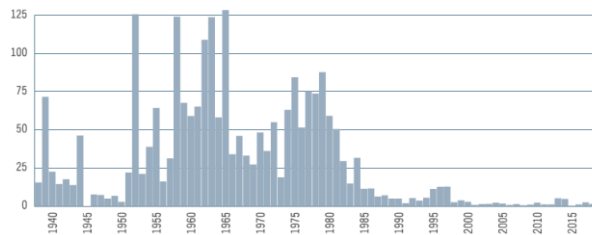
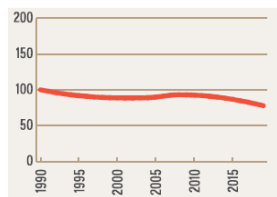
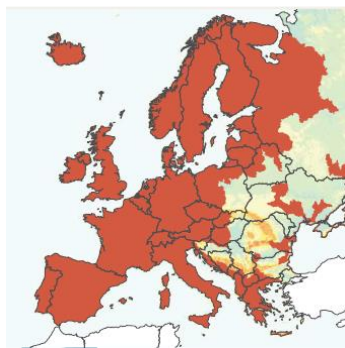
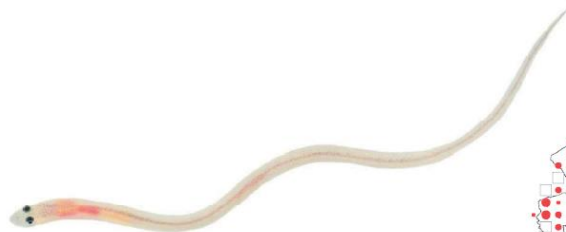
Sneep



Winde



Aal



"De nieuwe visatlas is een fantastische bron van inspiratie als je – kijkend met een ecologische bril – op zoek bent naar hoe onze visstand verandert en zich kan ontwikkelen."