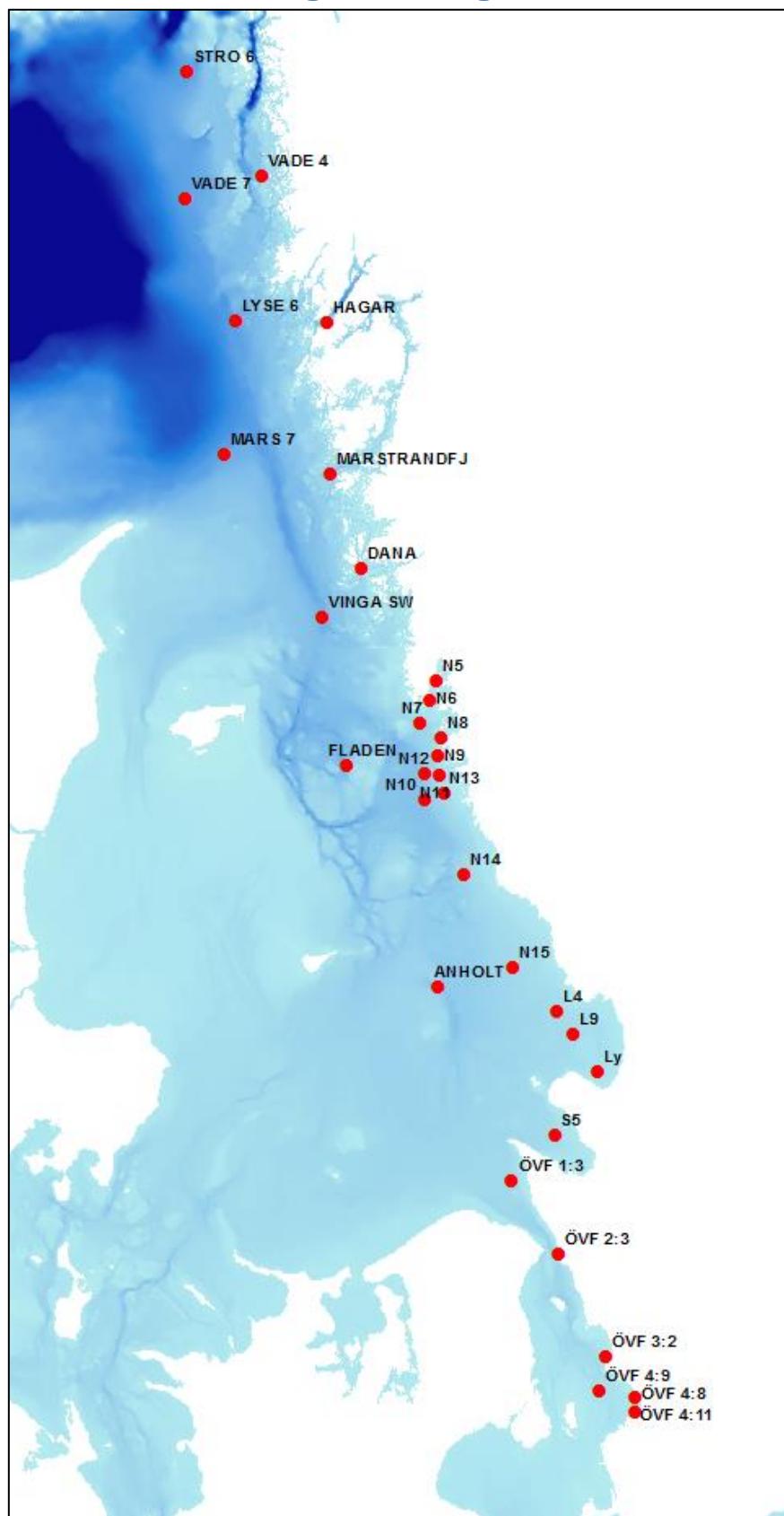


Långtidstrenger i bottenfauna

BQI, antal taxa, totalbiomassa, Shannon och Margalef för ett urval av stationer i Kattegatt och Skagerrak



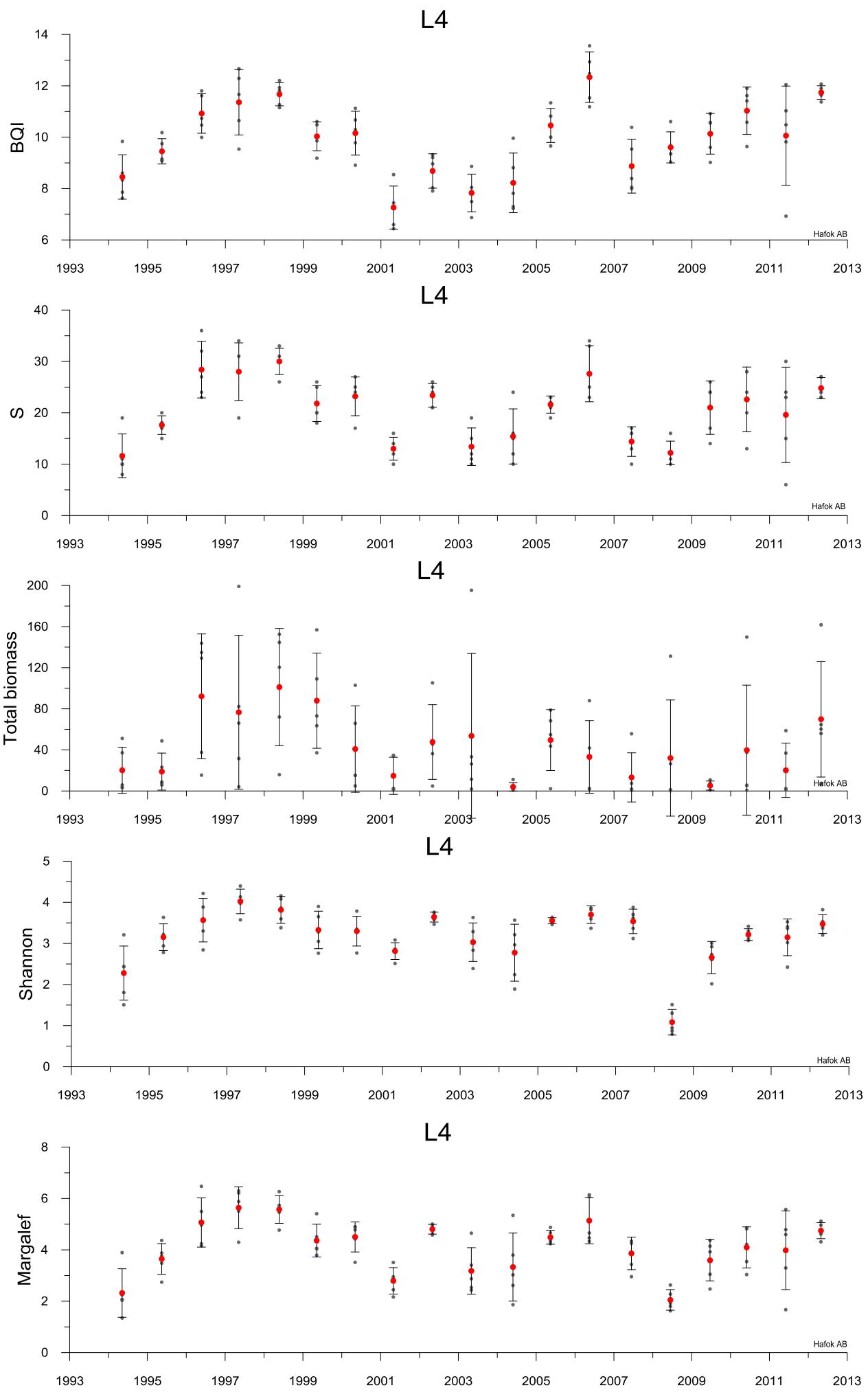
Tabell 1 Antal hugg per station och år. Observera att höst/vinter-prover inte har tagits med i arbetet. Endast prover från mars-juni har tagits med.

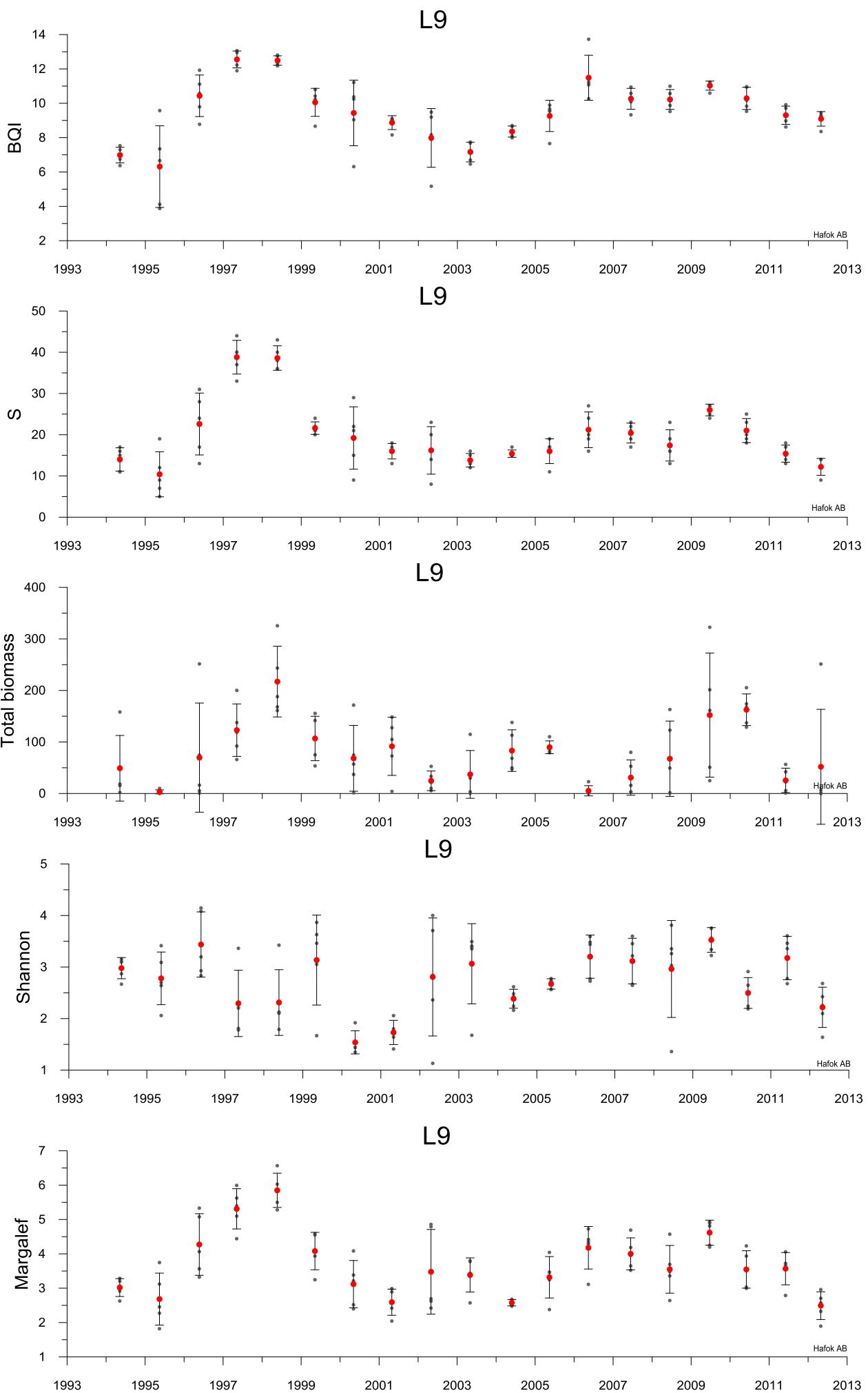
Tabell 2 Inmatad utförare per station och år. Observera att informationen inte alltid är inmatad utan behöver kompletteras i databasen.

Det finns mer äldre data som inte är inmatat i databas ännu. Det finns också äldre inmatad data som inte är kvalitetskontrollerad och därför inte har tagits med i detta arbete. Vid tidigare kvalitetskontroll har det hittats ganska mycket fel i vissa äldre inmatade data.

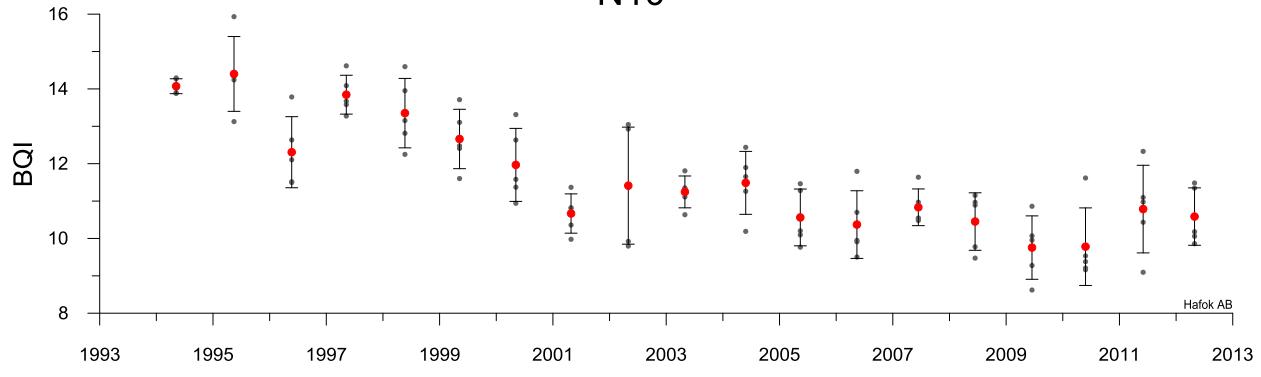
Här nedan redovisas huggvisa värden för BQI enligt HVMFS 2013:19, antal taxa (S, utom taxa som bör uteslutas enligt föreskriften, dvs icke bottenfauna), total biomassa (våtvikt inklusive skal), Shannon diversitet och Margalef diversitet. Diversitet är beräknad på funna taxa per hugg dvs inte bara arter. Samtliga värden är uträknade per hugg. Alla hugg är tagna med en 0.1 m^2 stor huggare och sållade på 1 mm såll.

I diagrammen redovisas varje huggs värde som en grå prick, medelvärde som en röd prick samt standardavvikelse med svarta linjer.

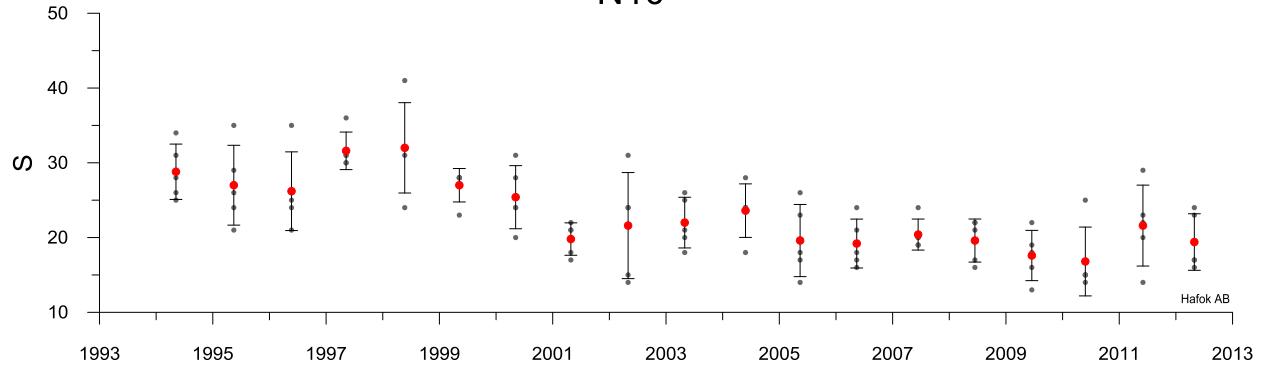




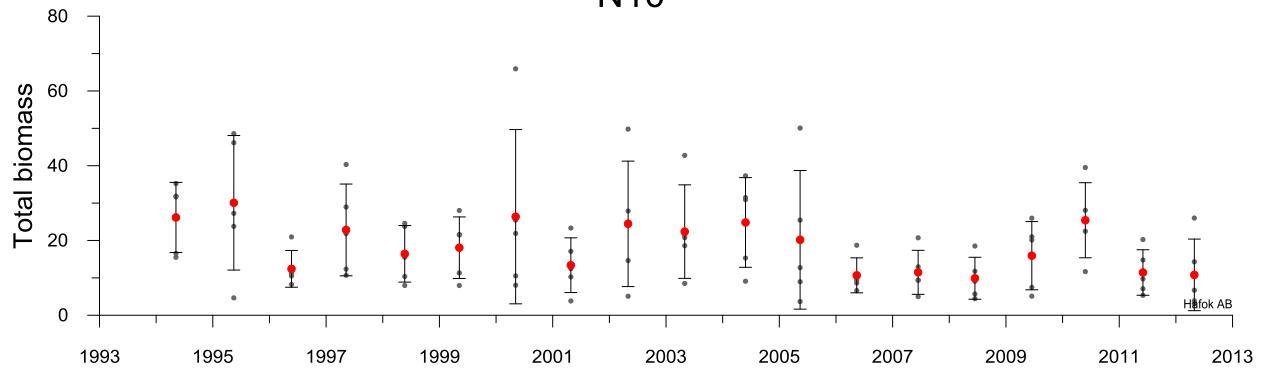
N10



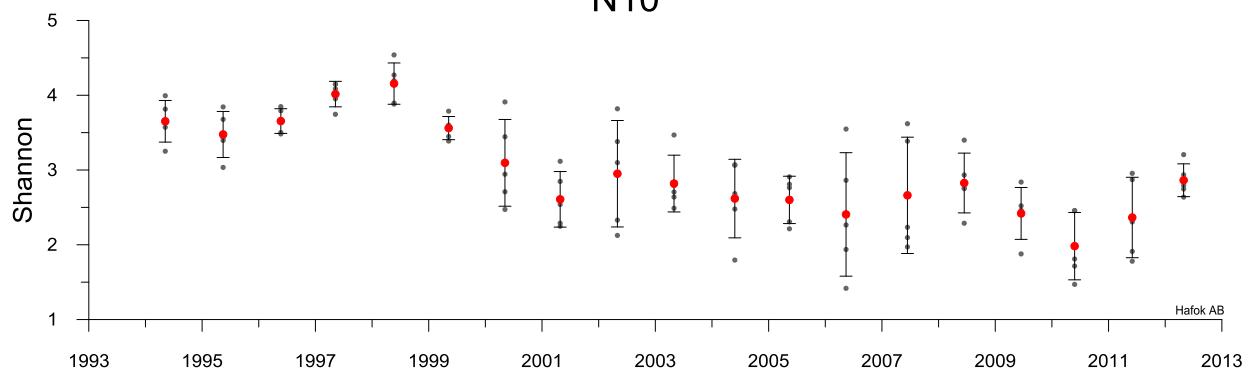
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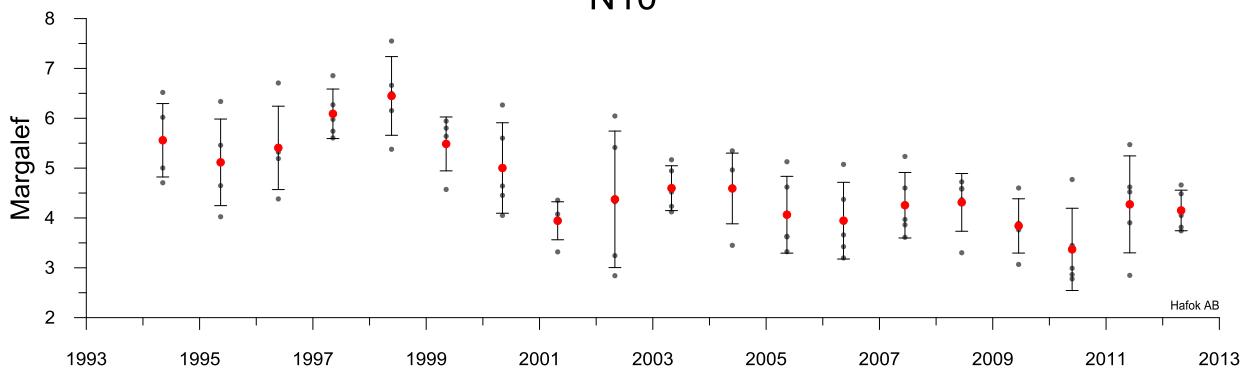
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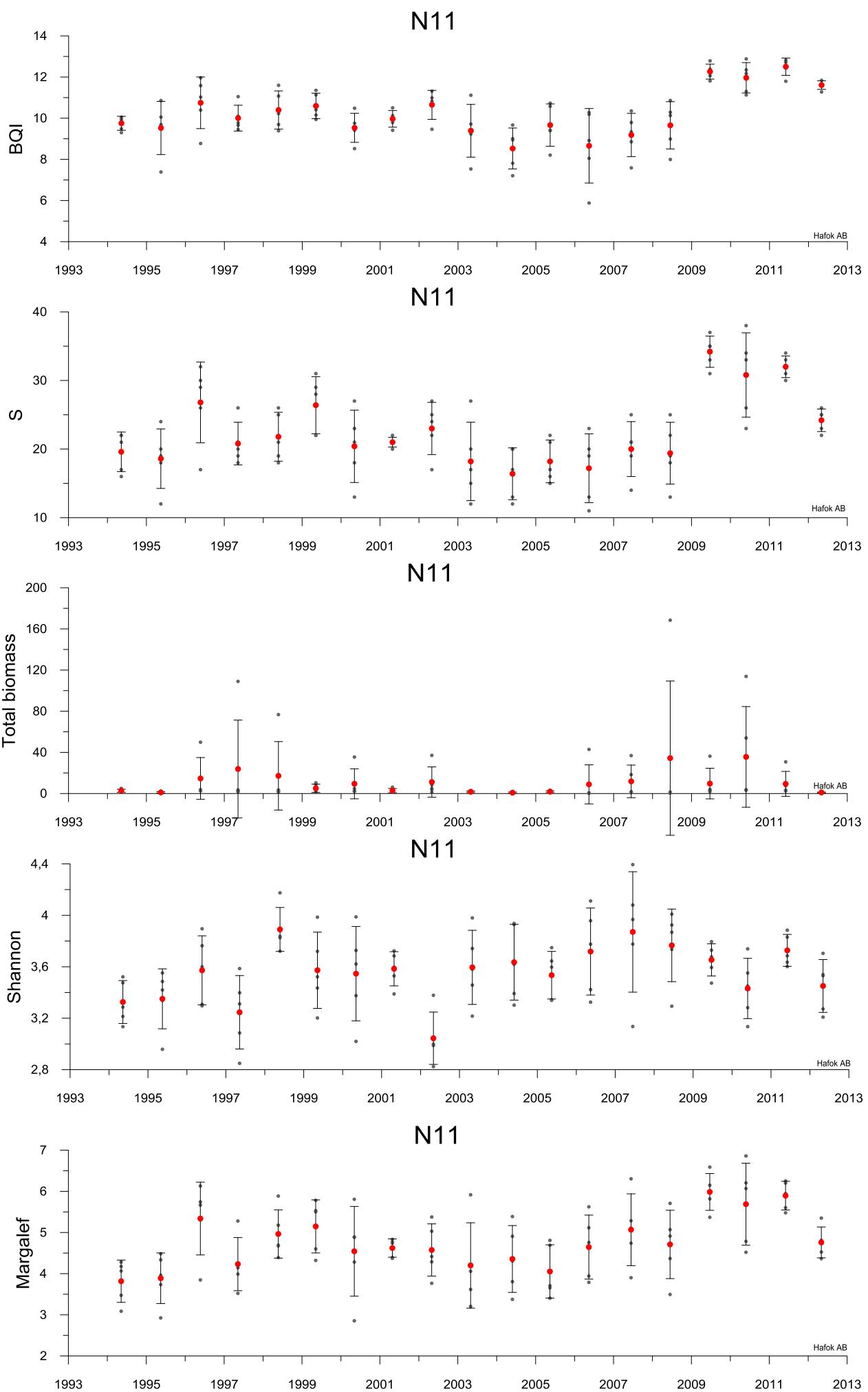


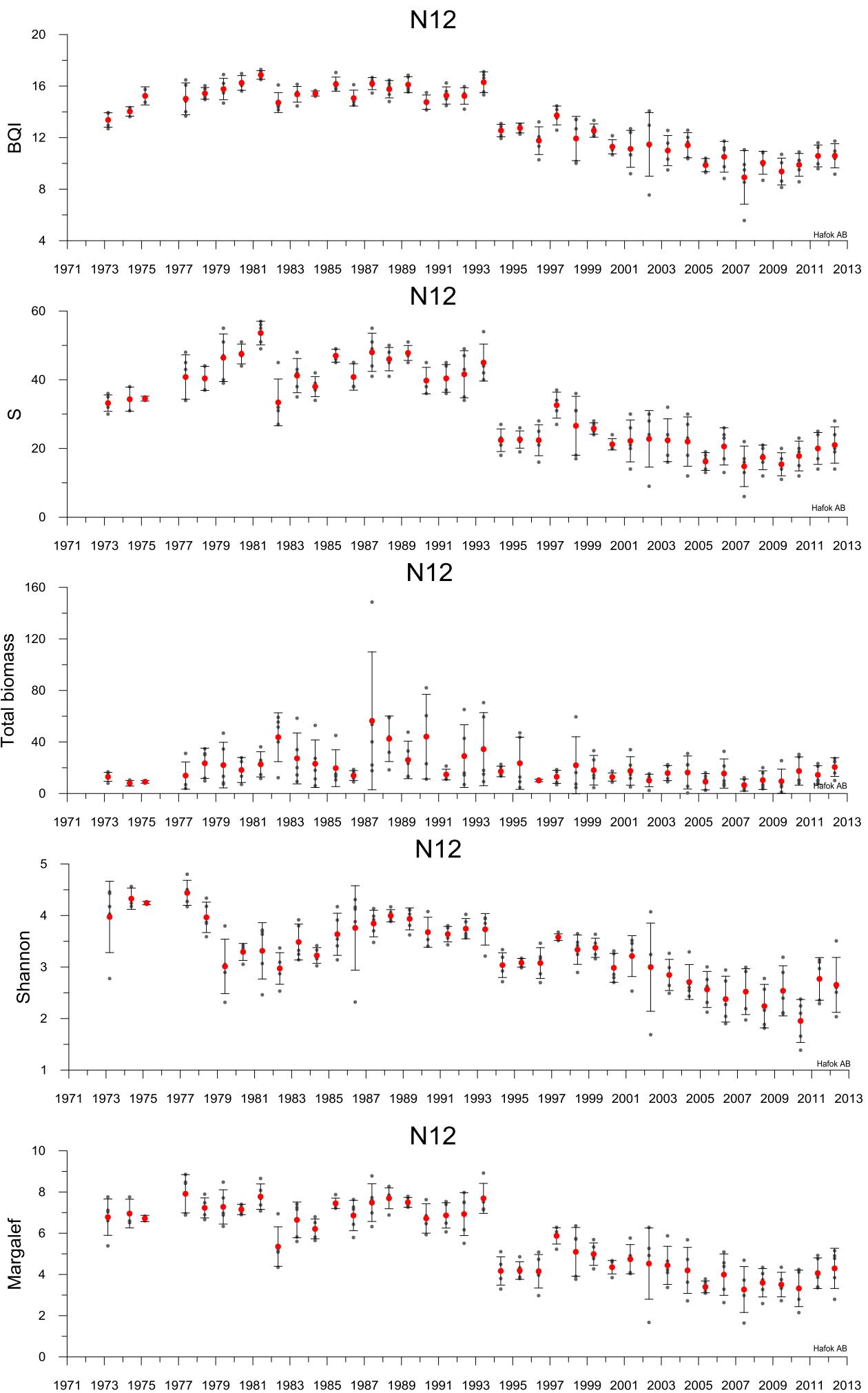
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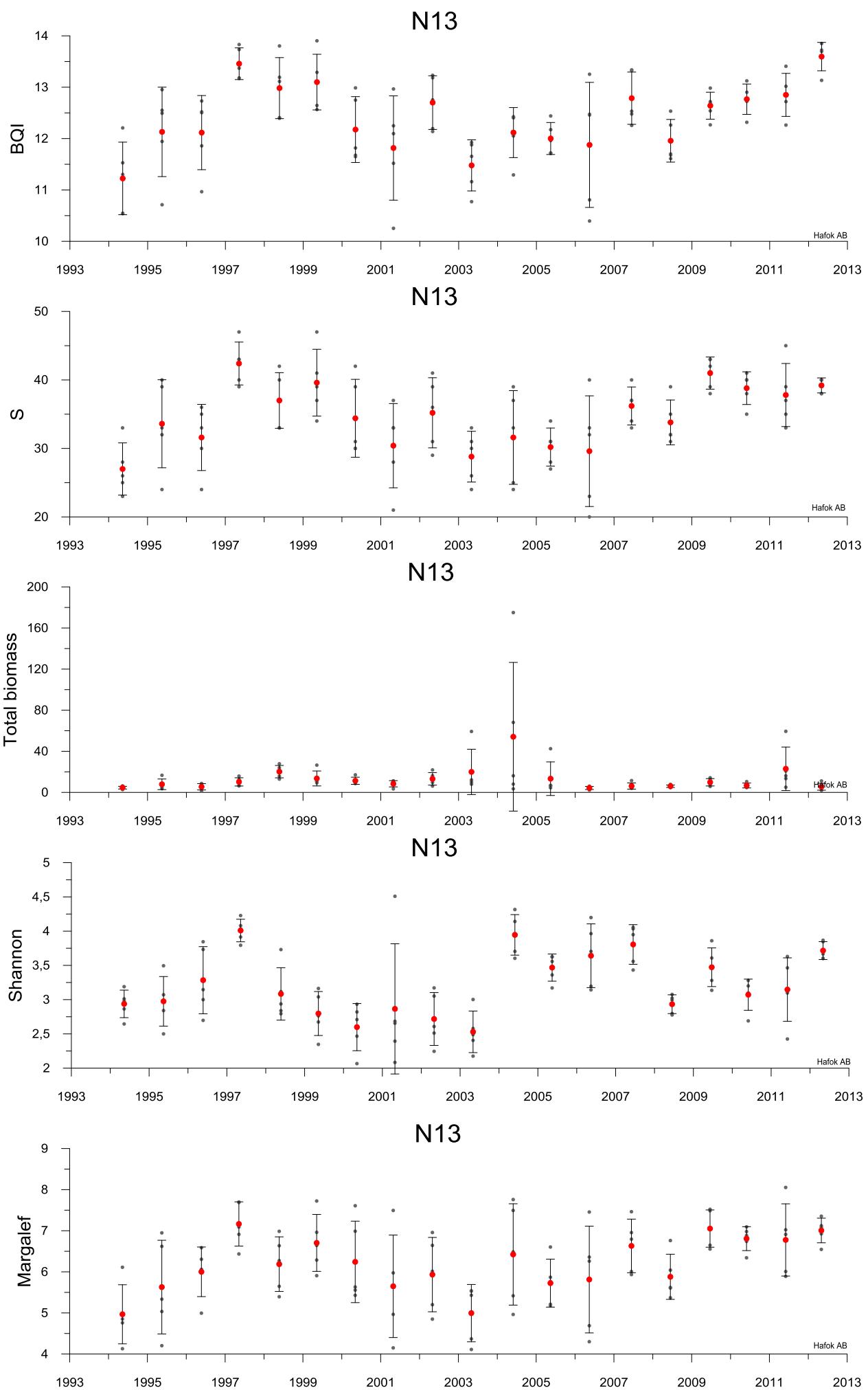


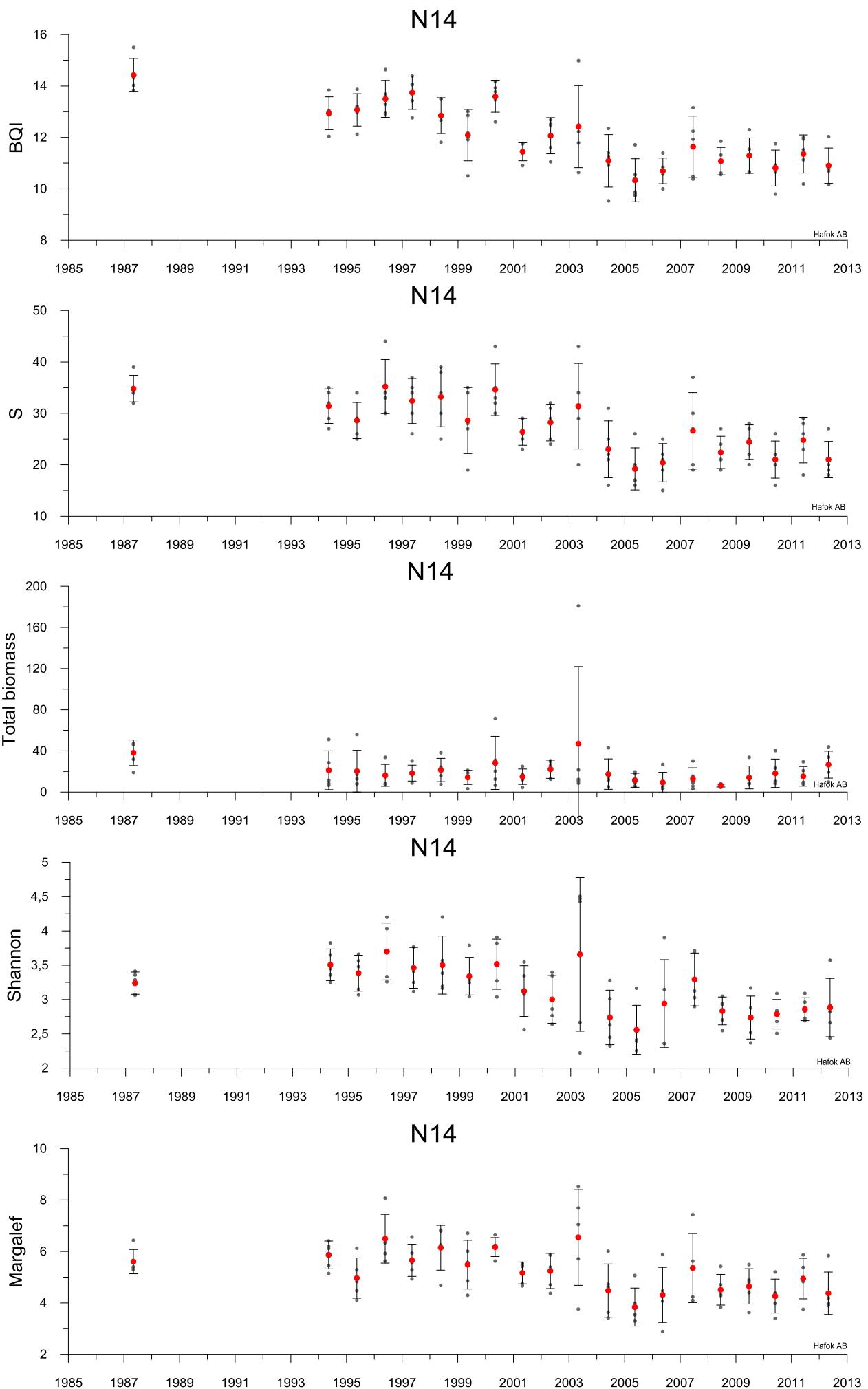
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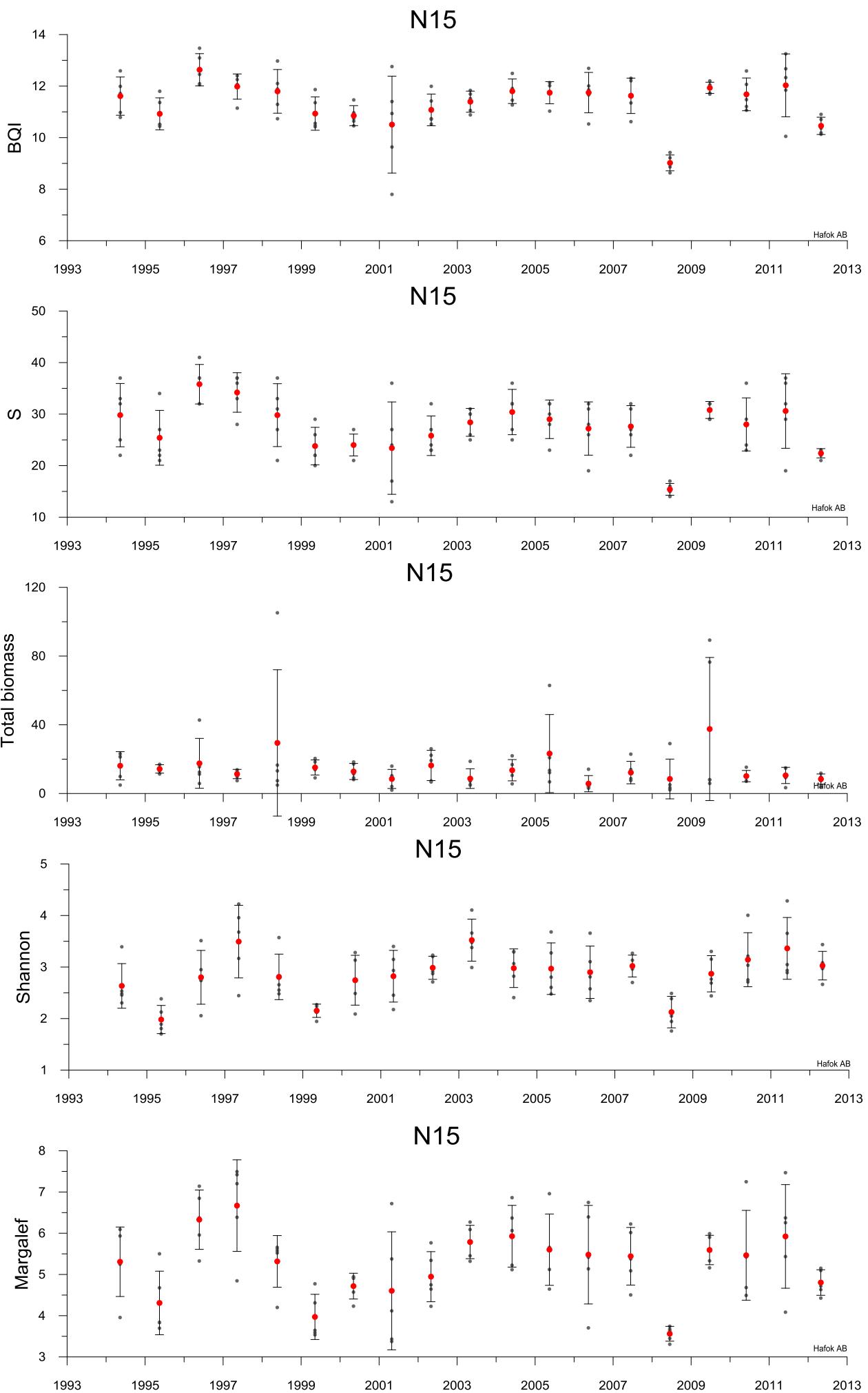




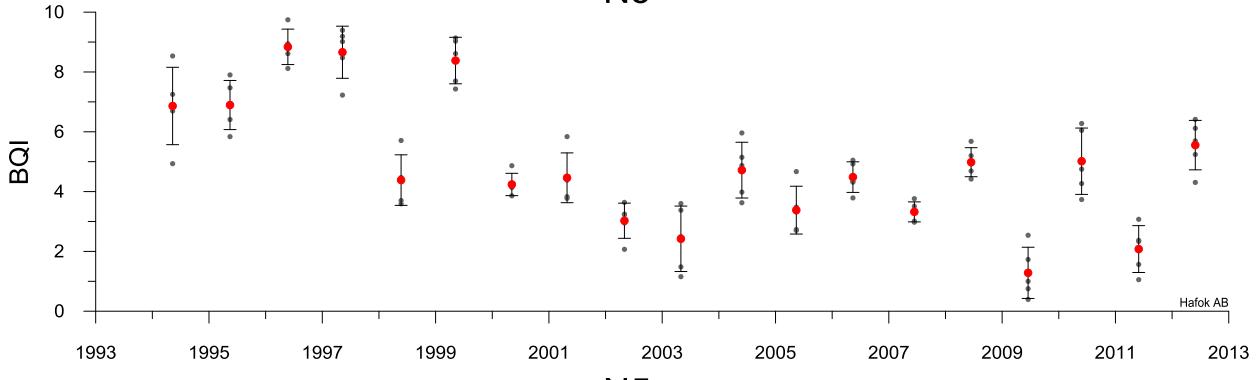




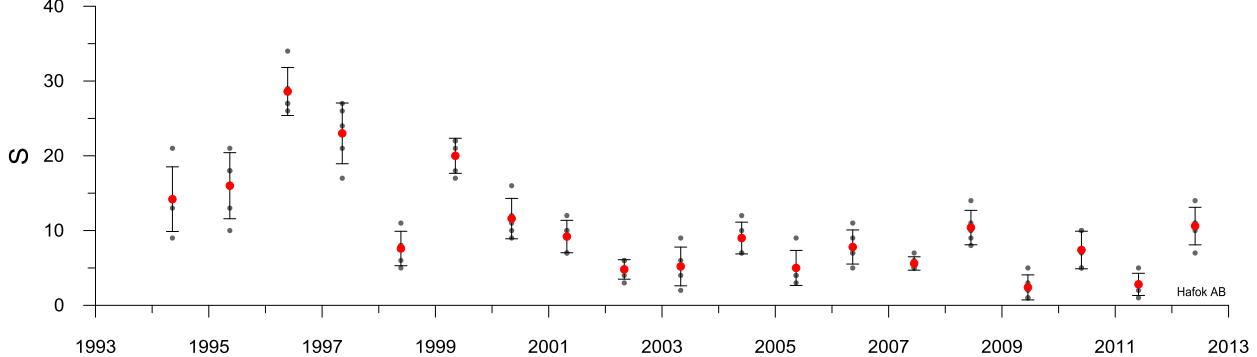




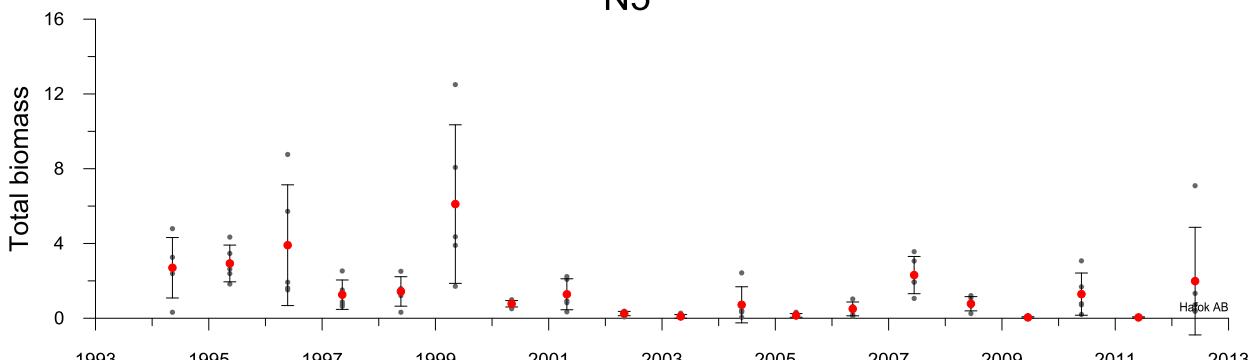
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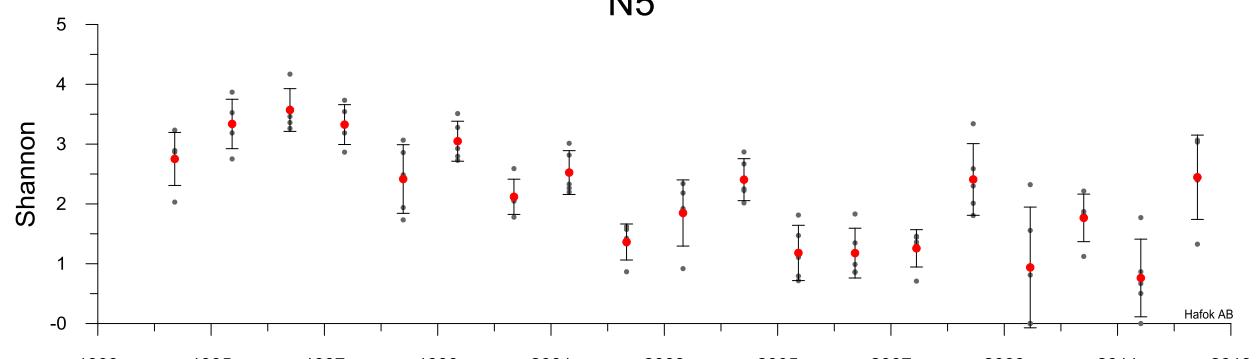
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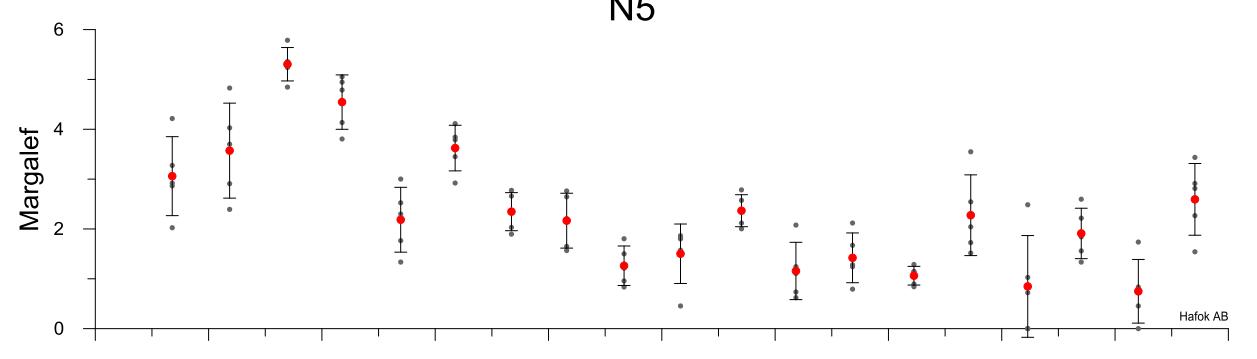
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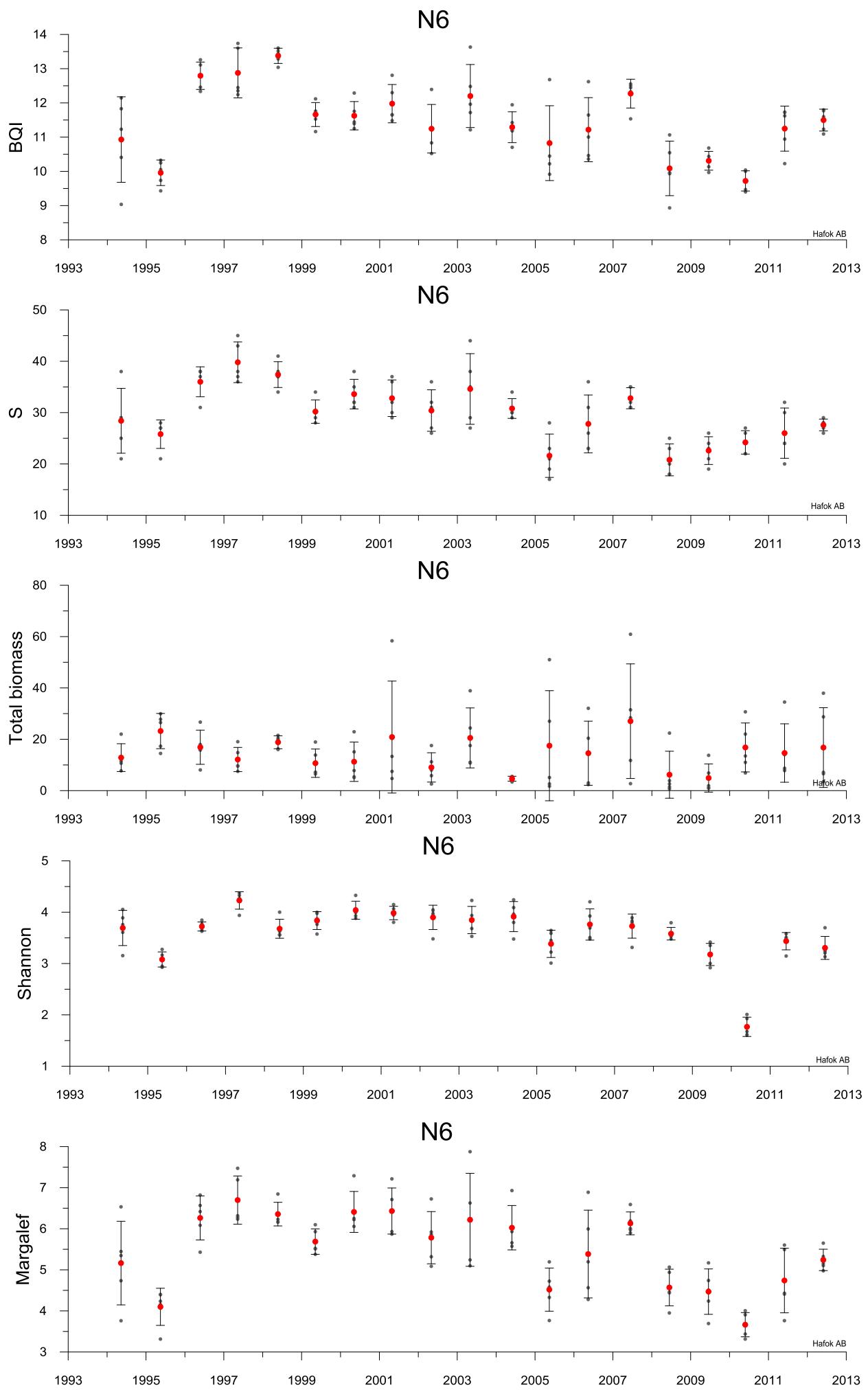


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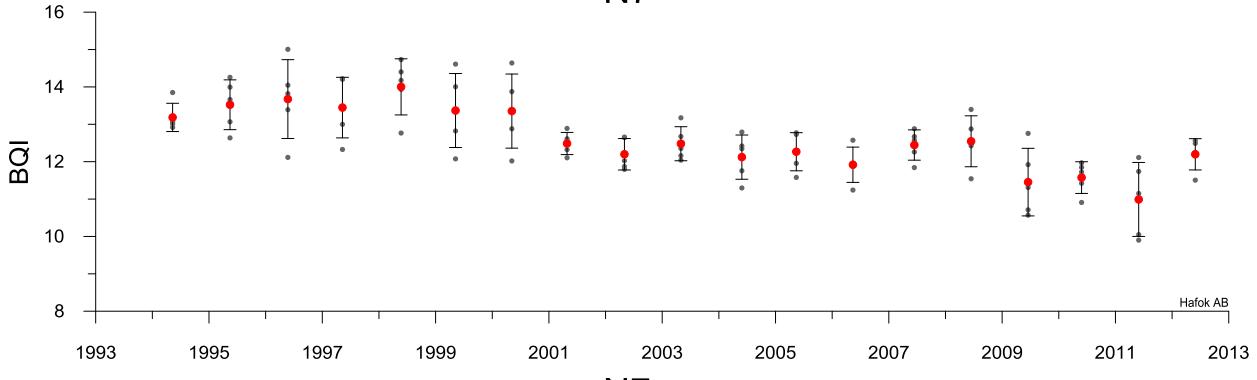


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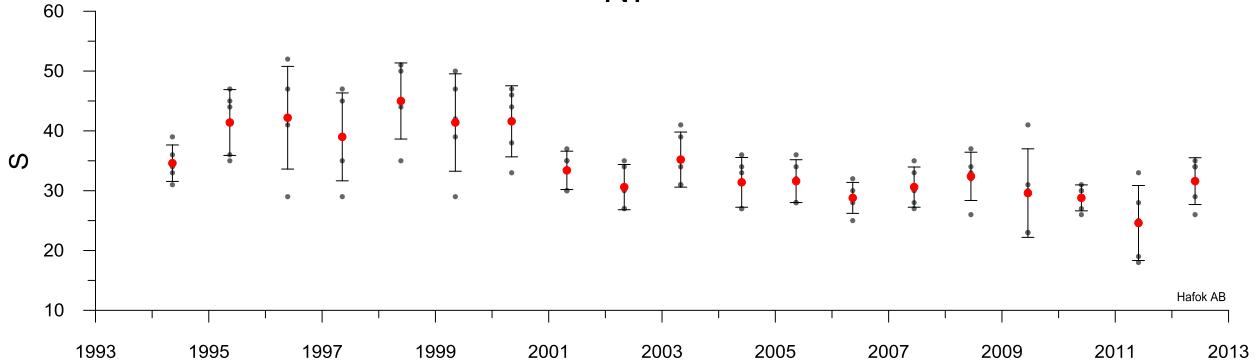




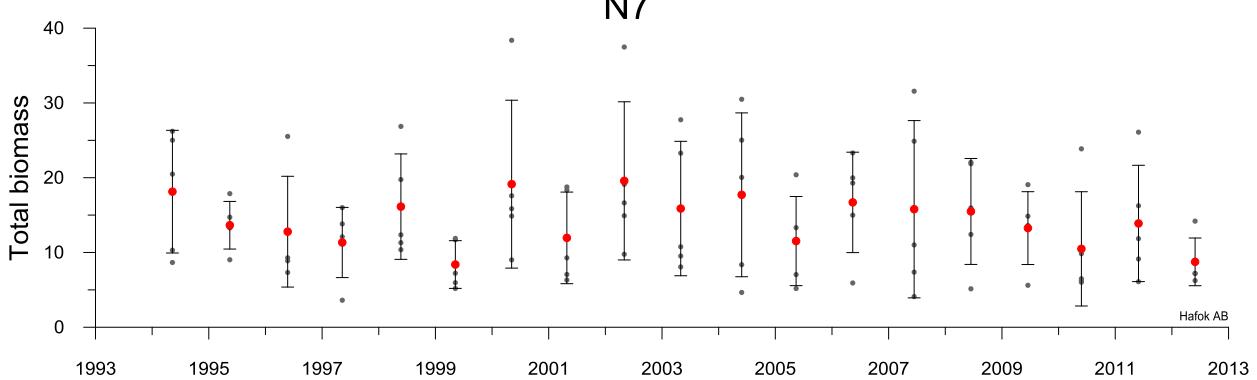
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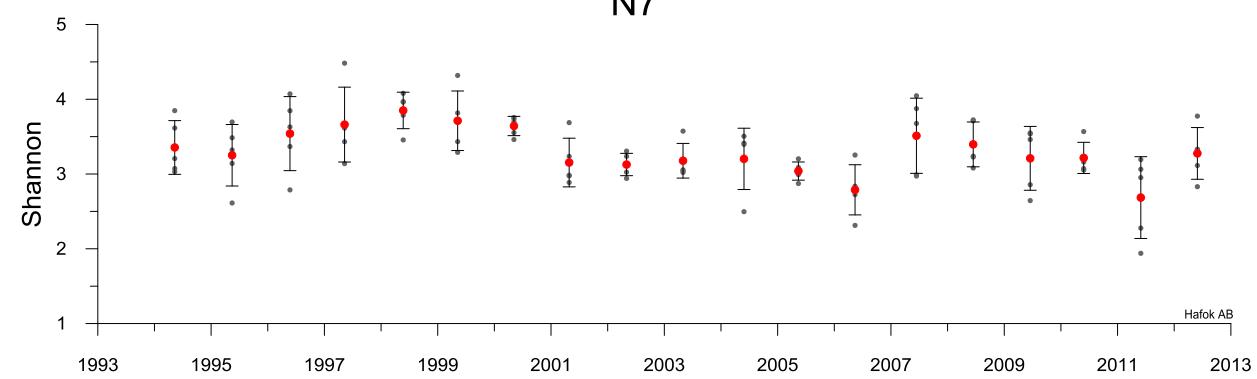
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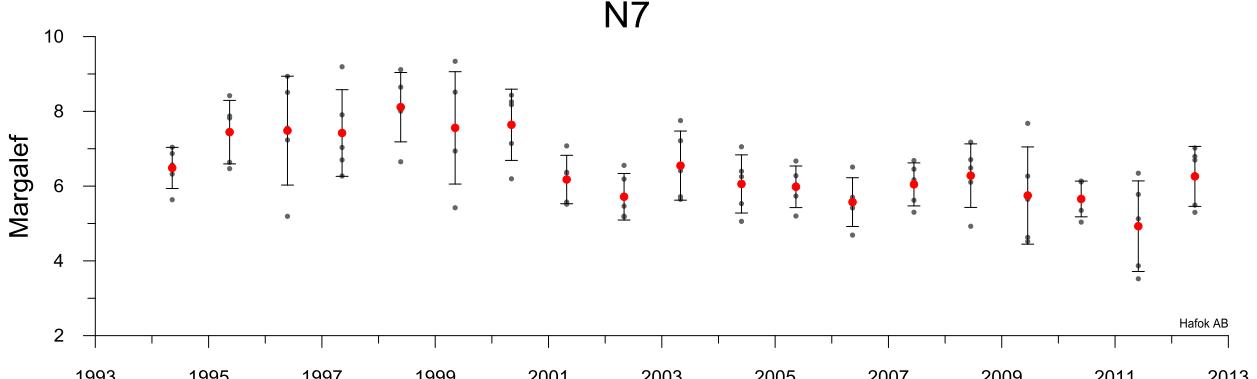
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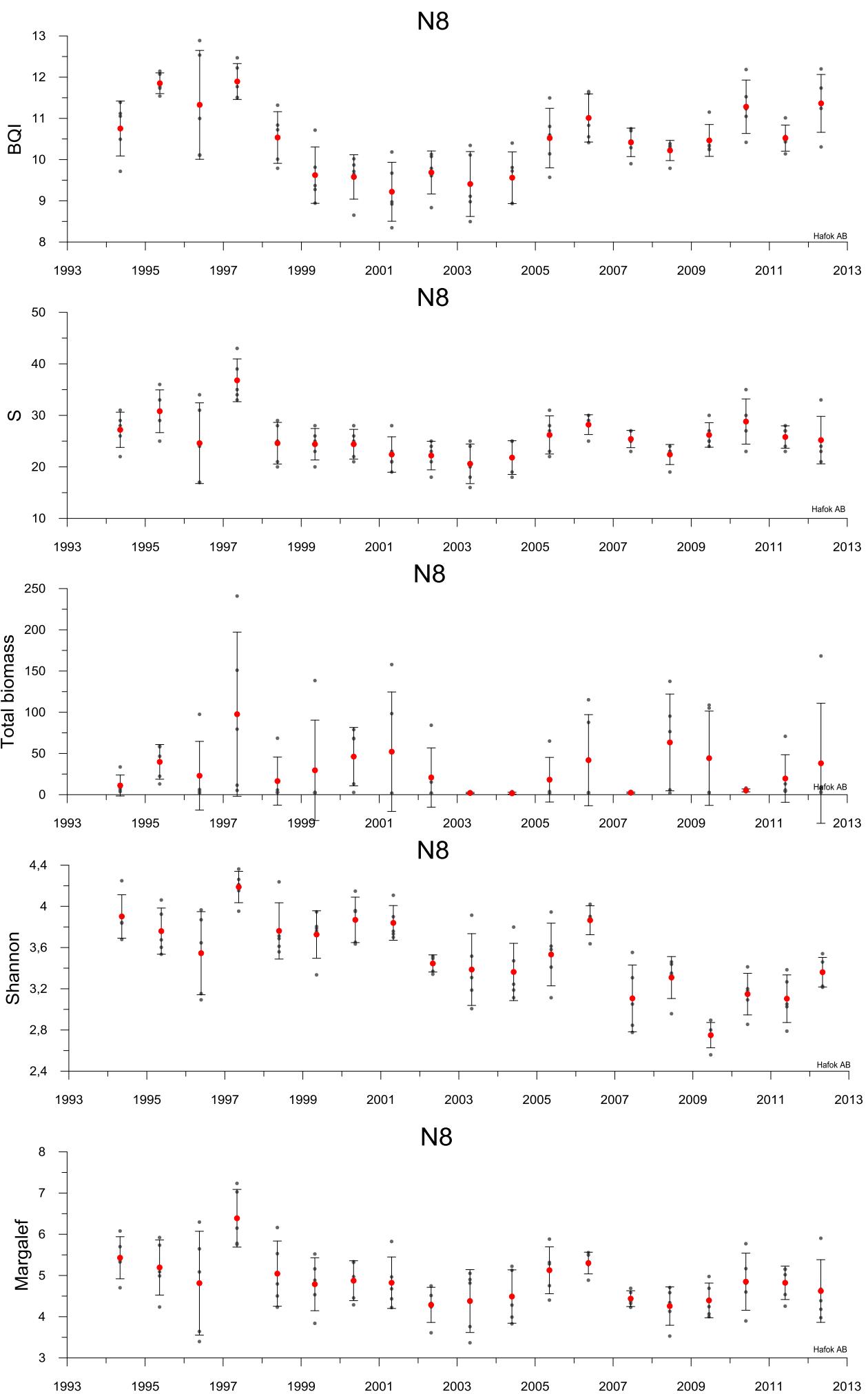


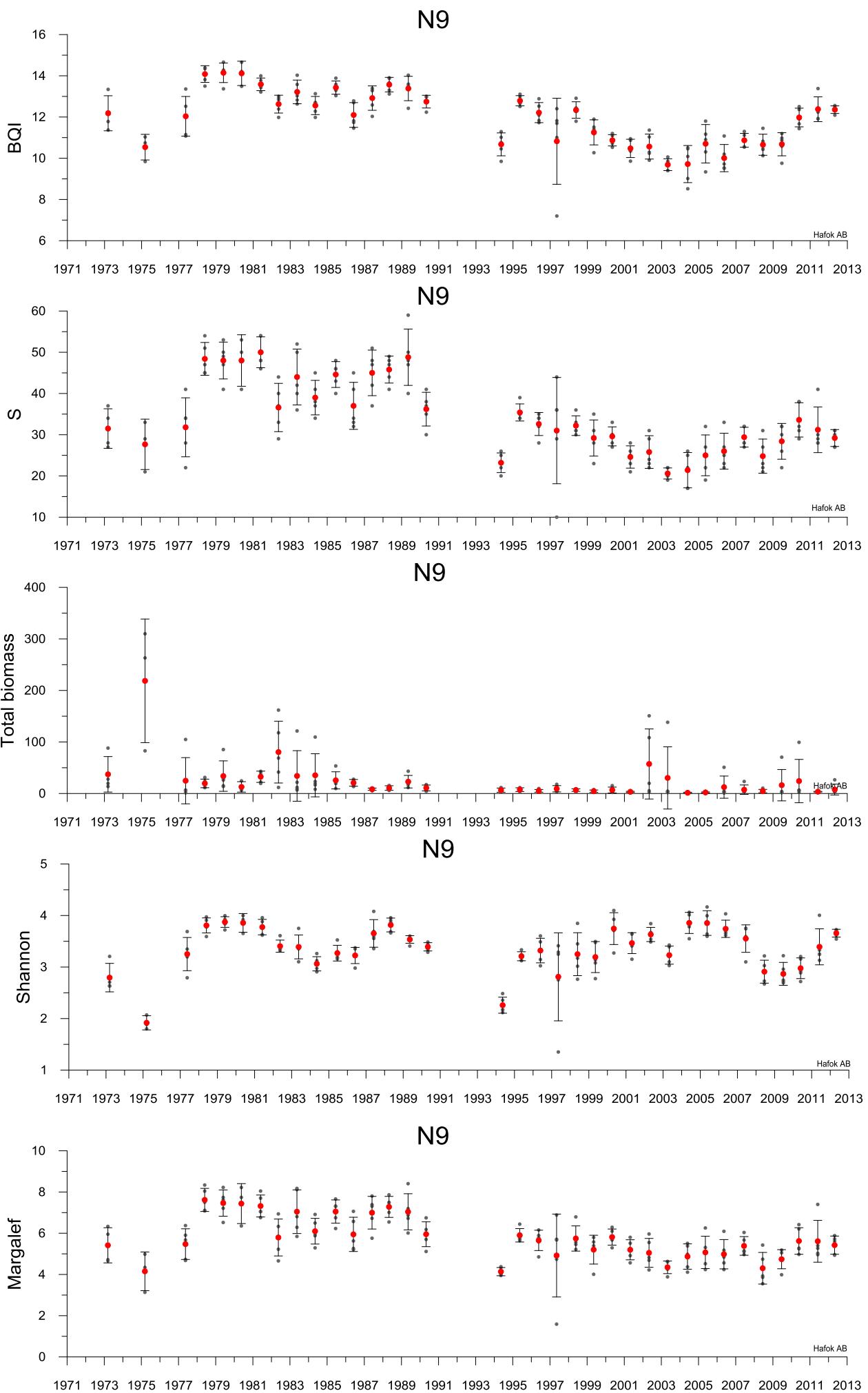
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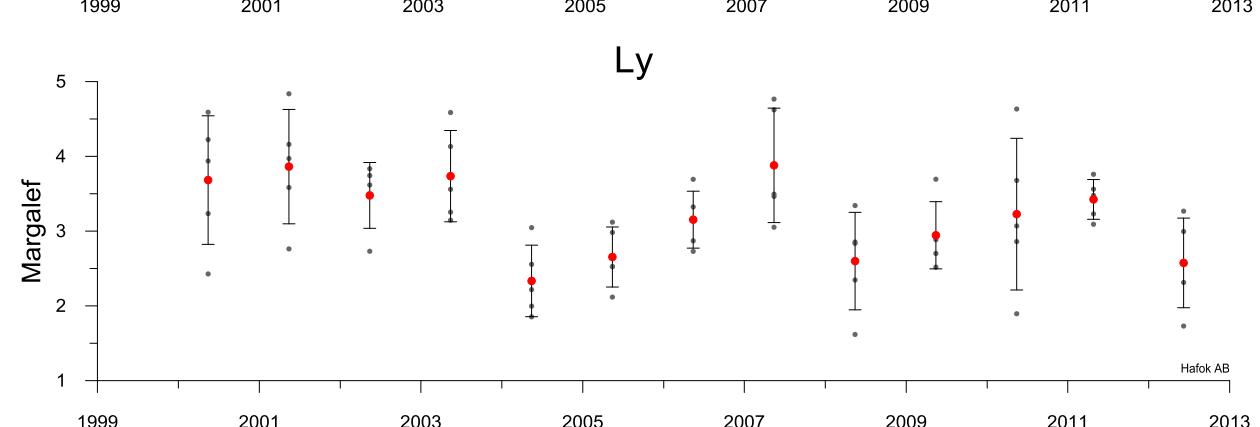
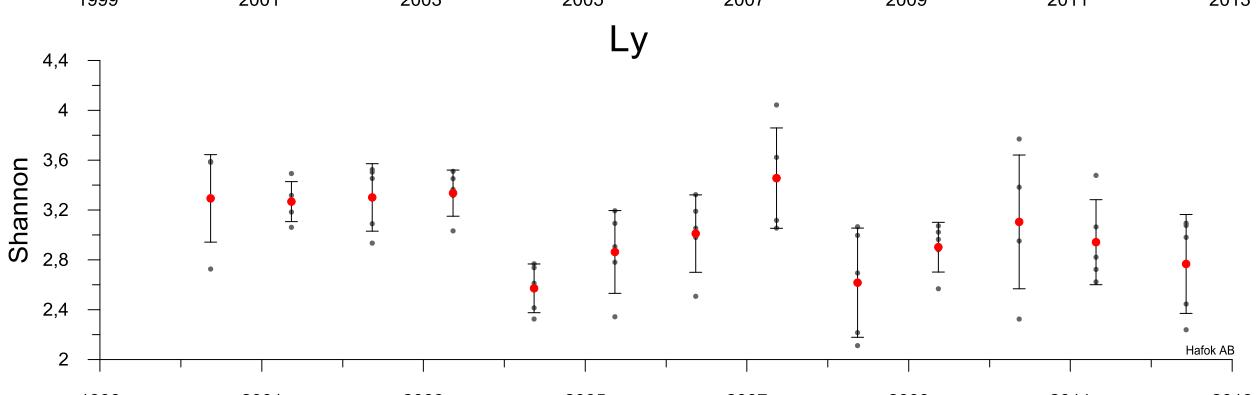
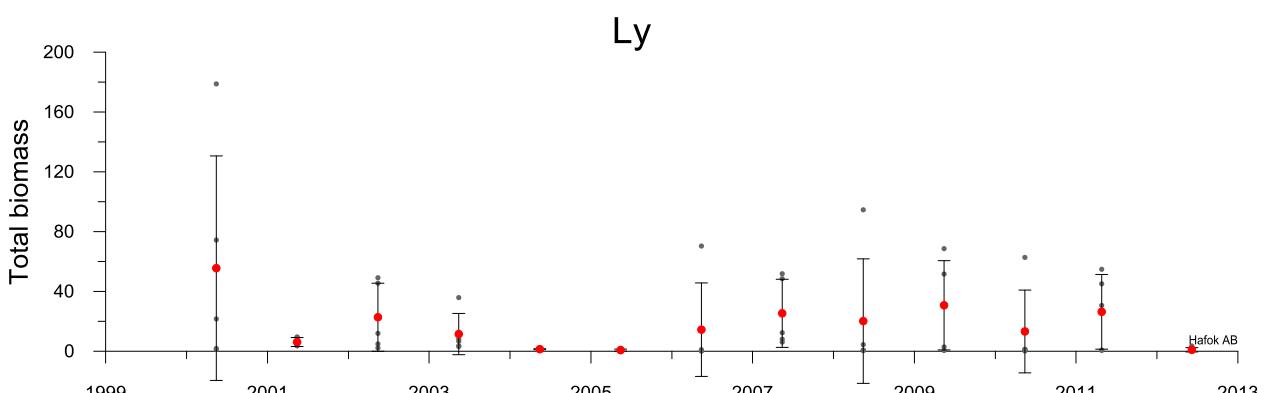
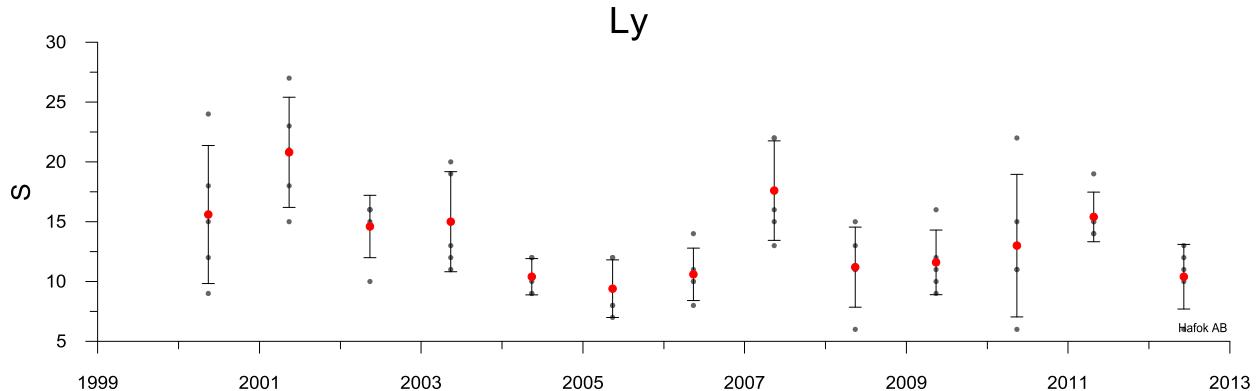
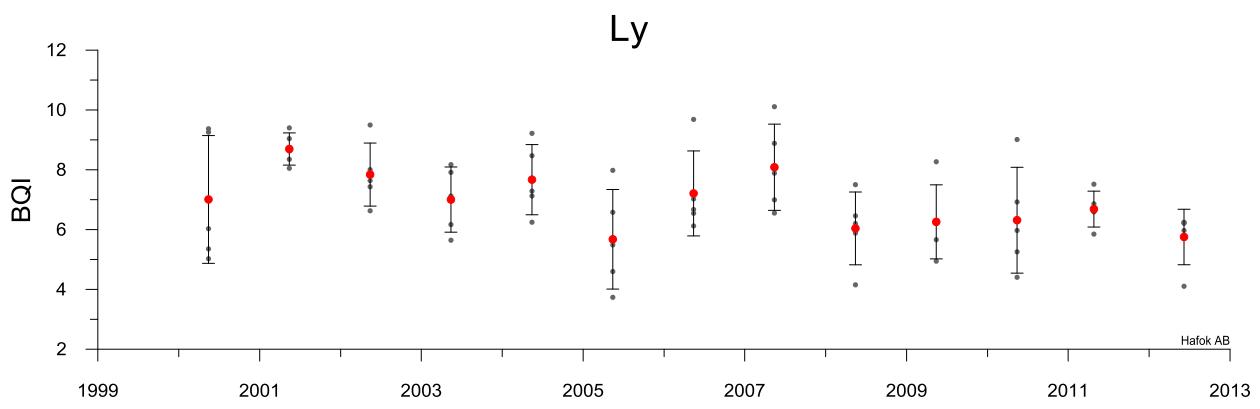


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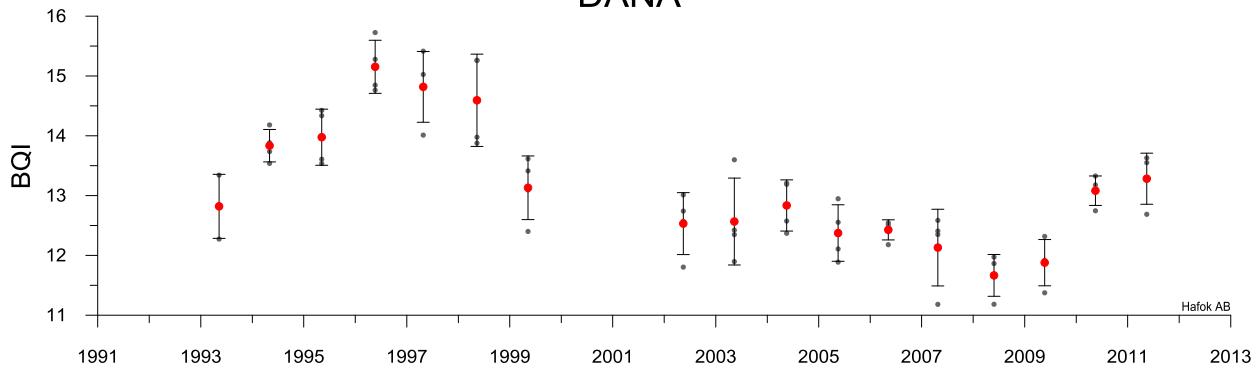




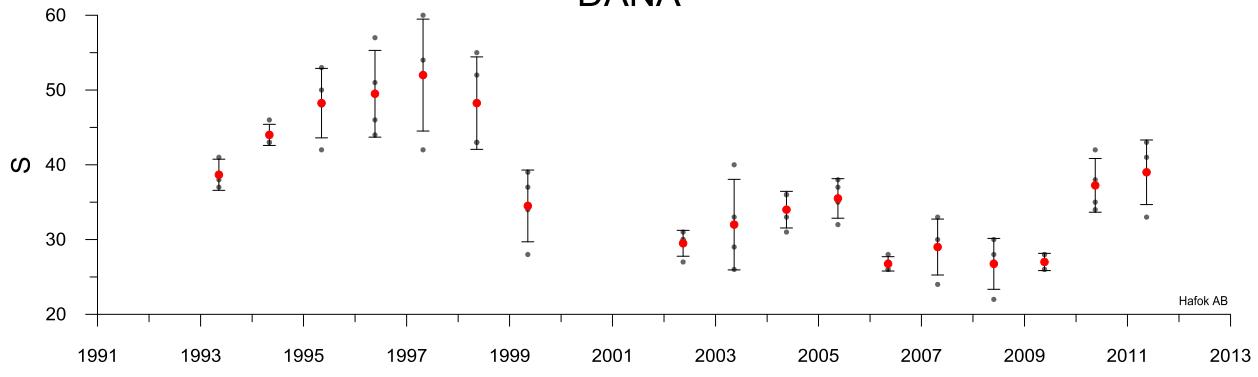




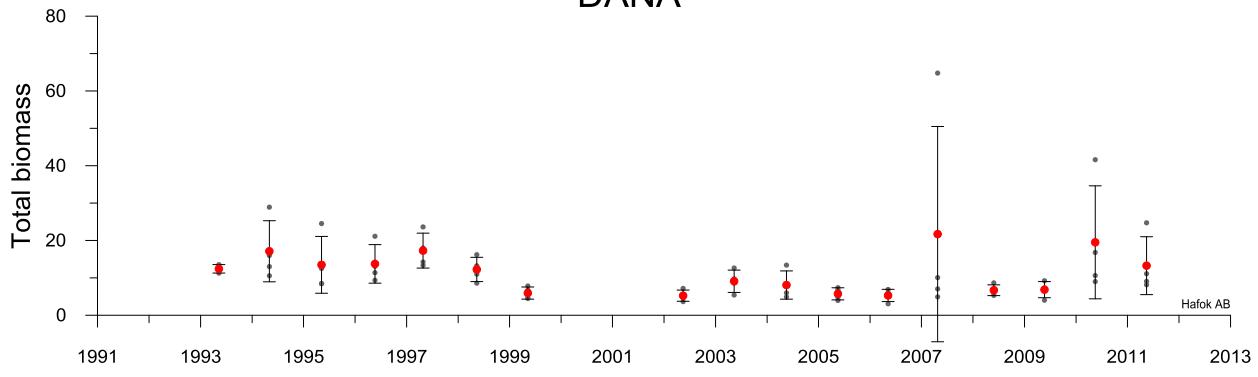
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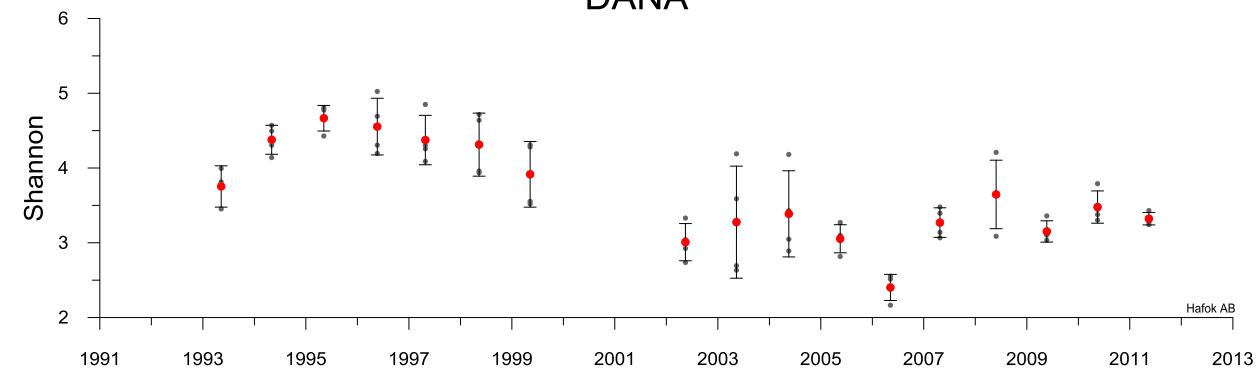
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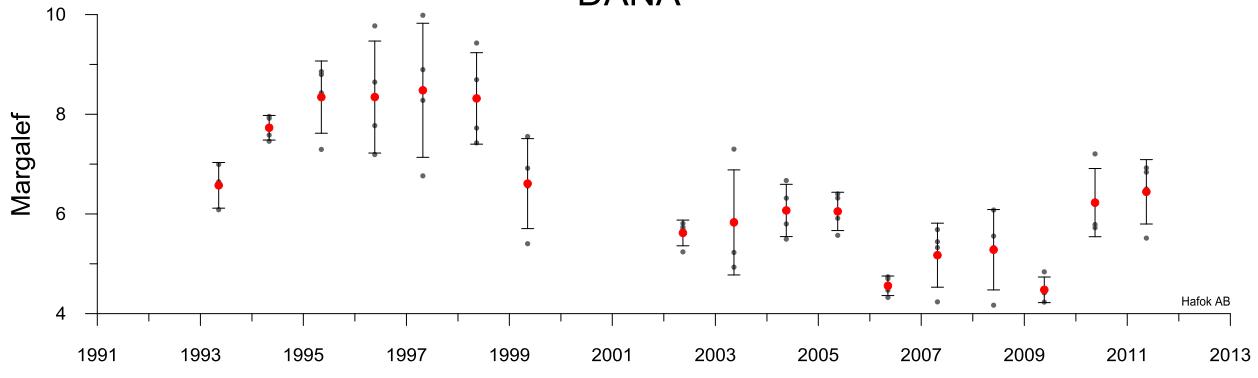
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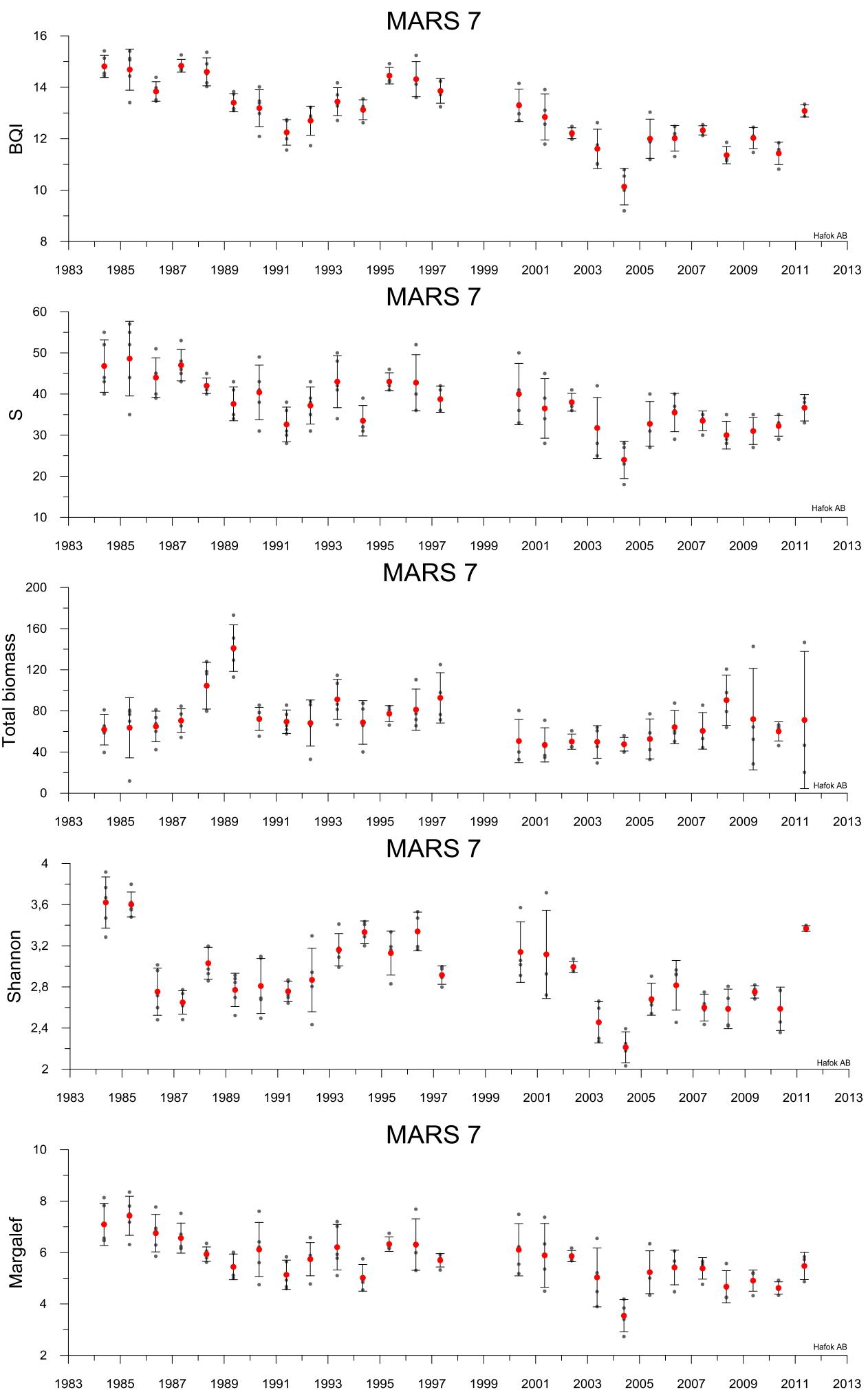


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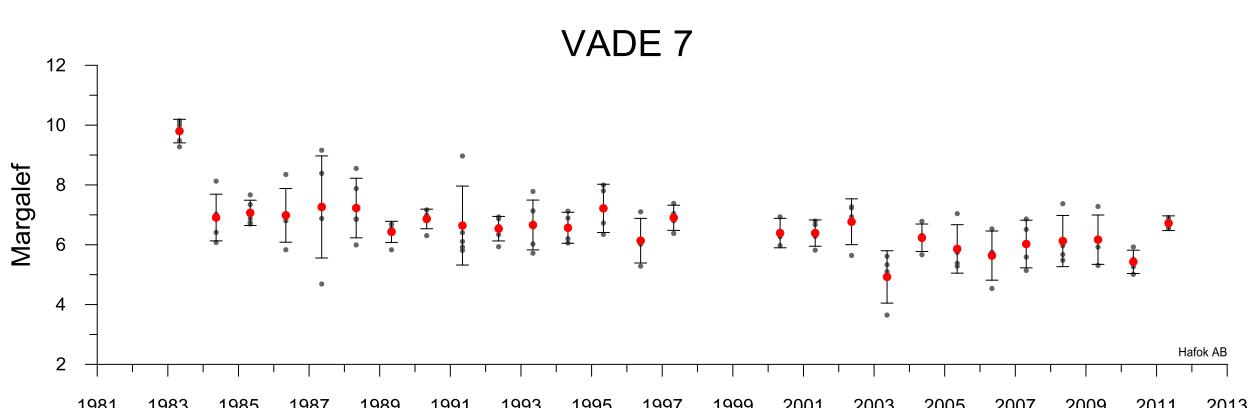
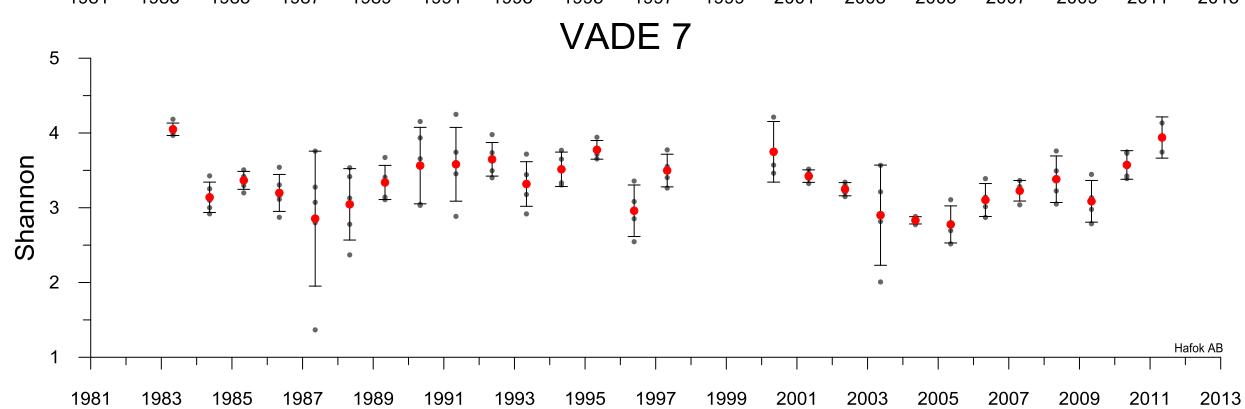
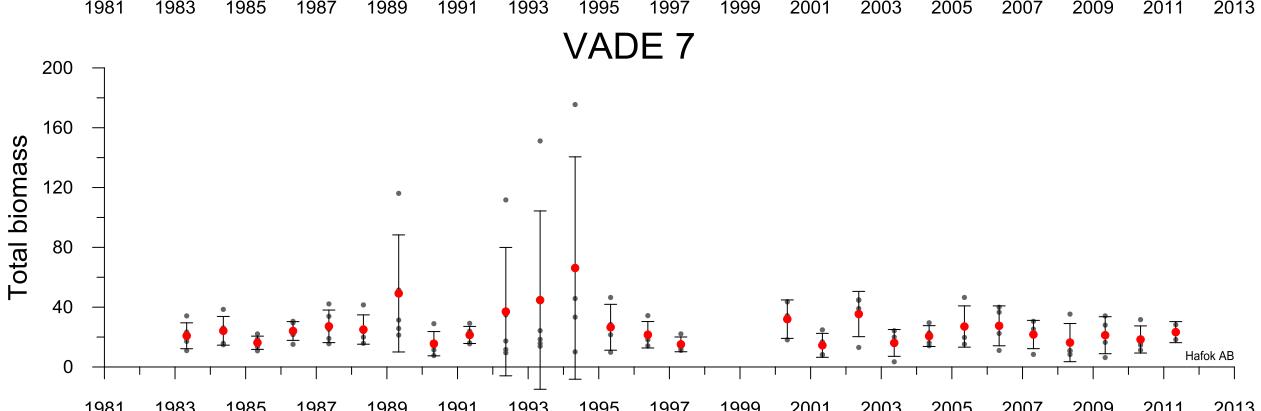
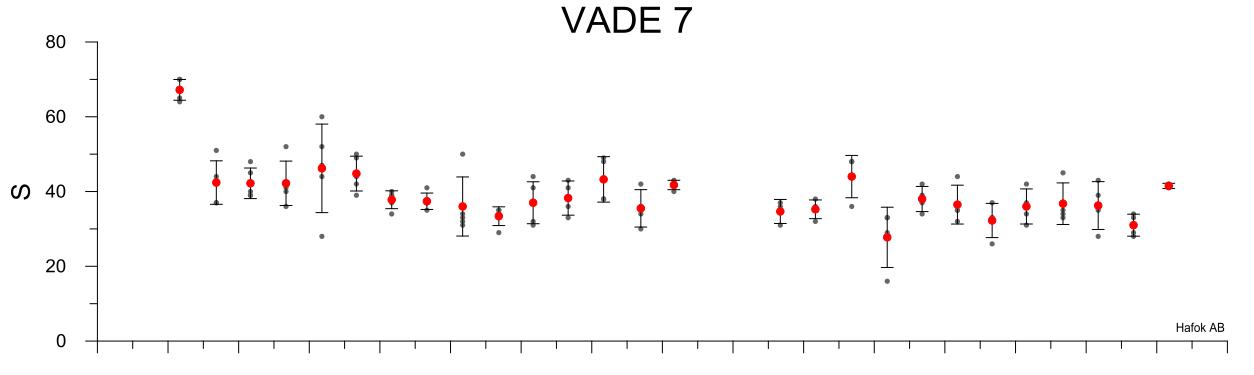
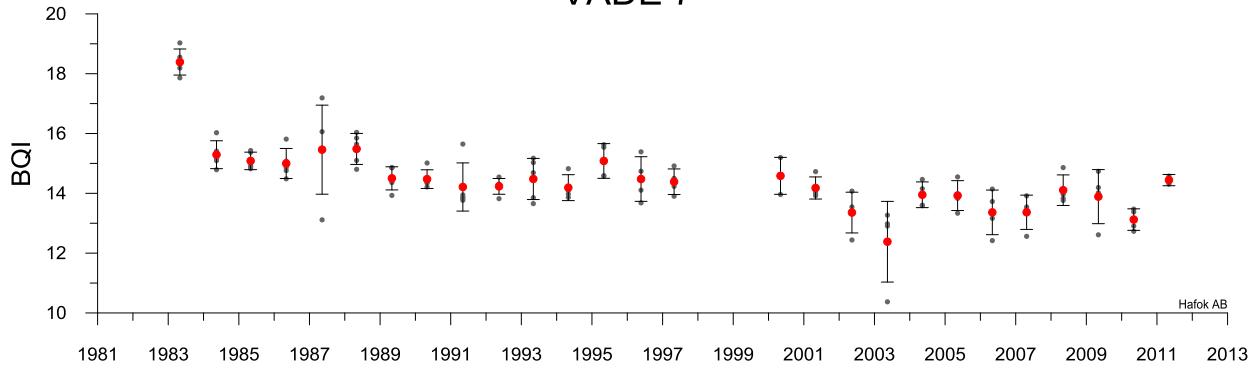


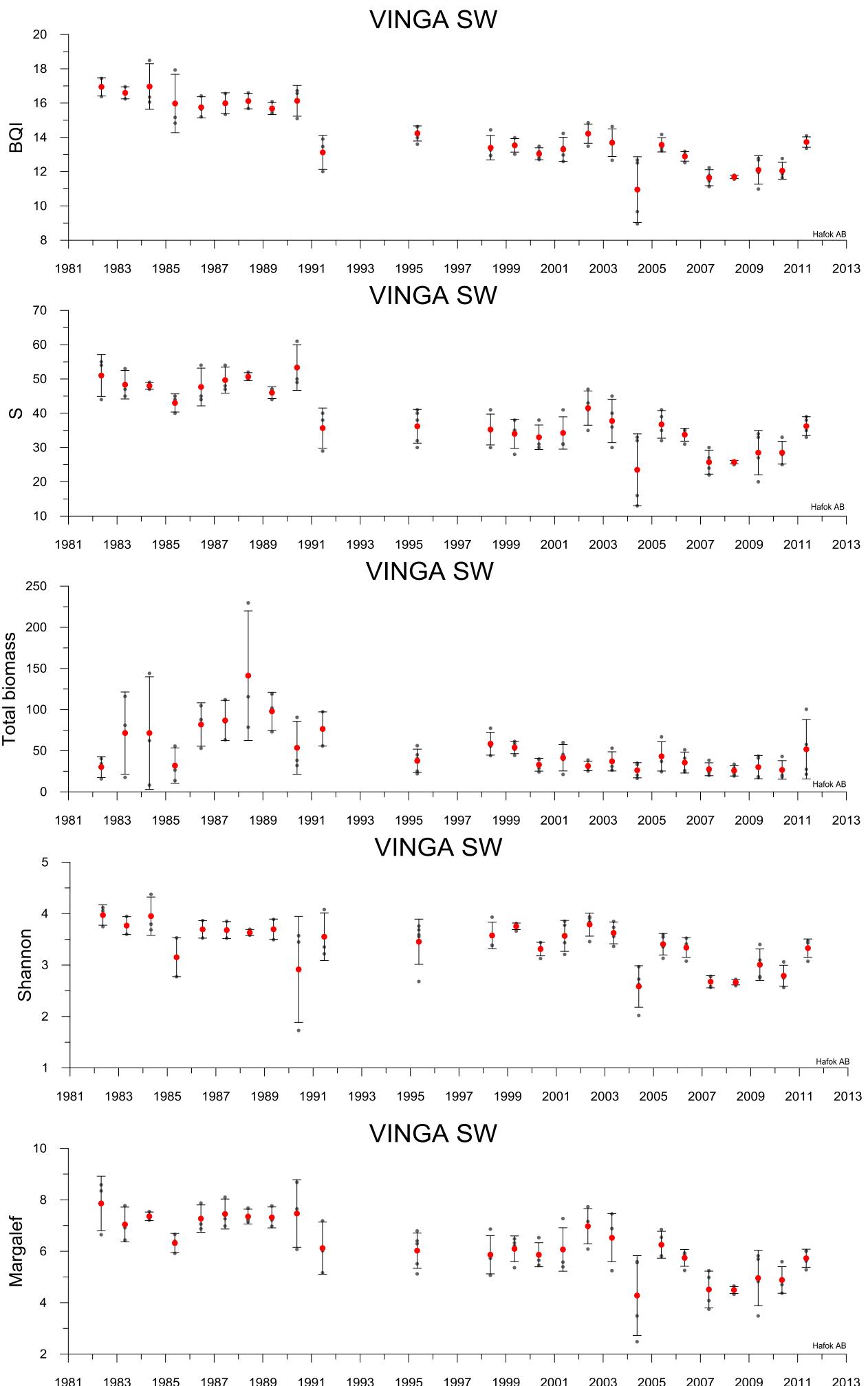
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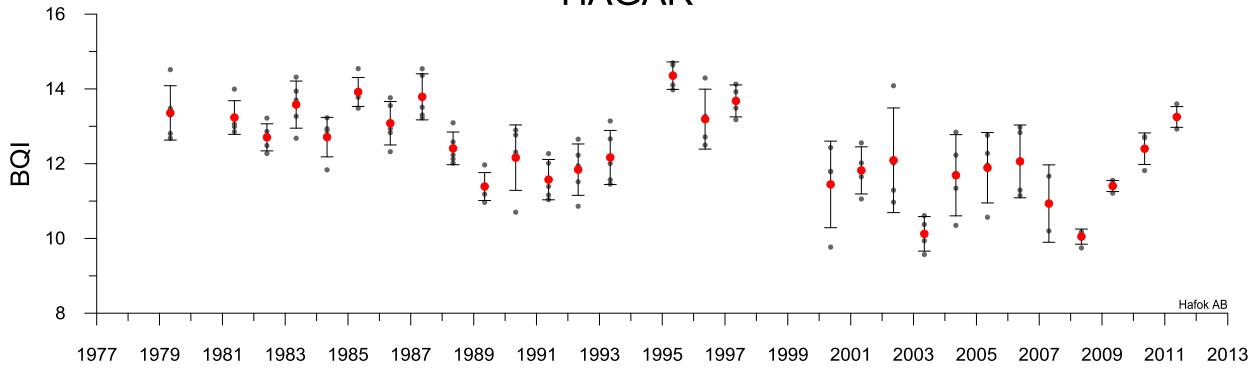


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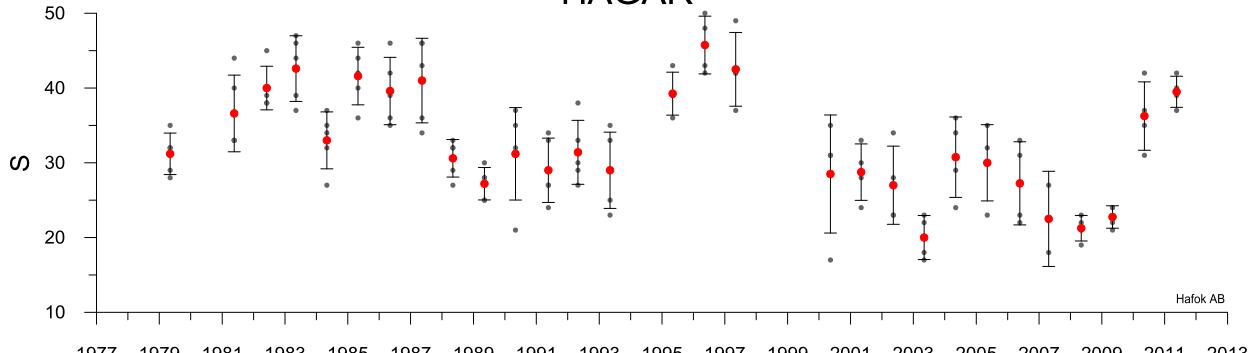




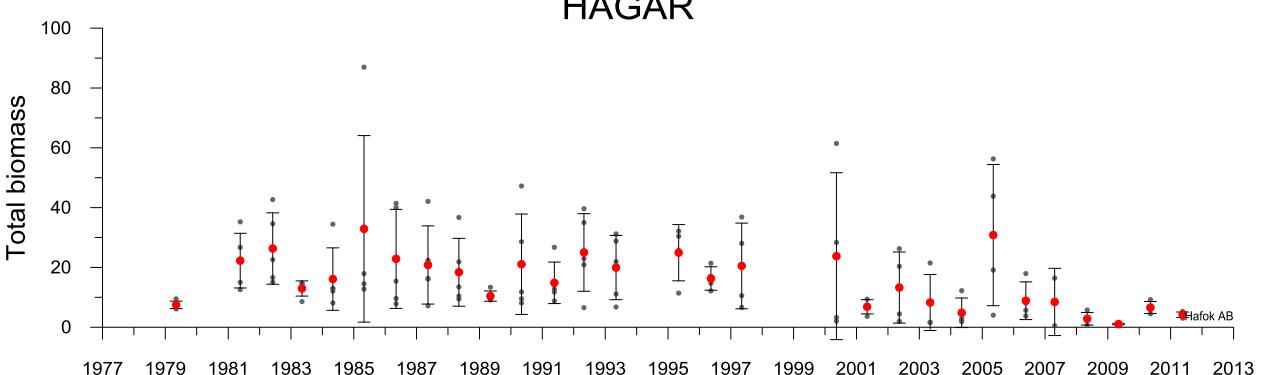
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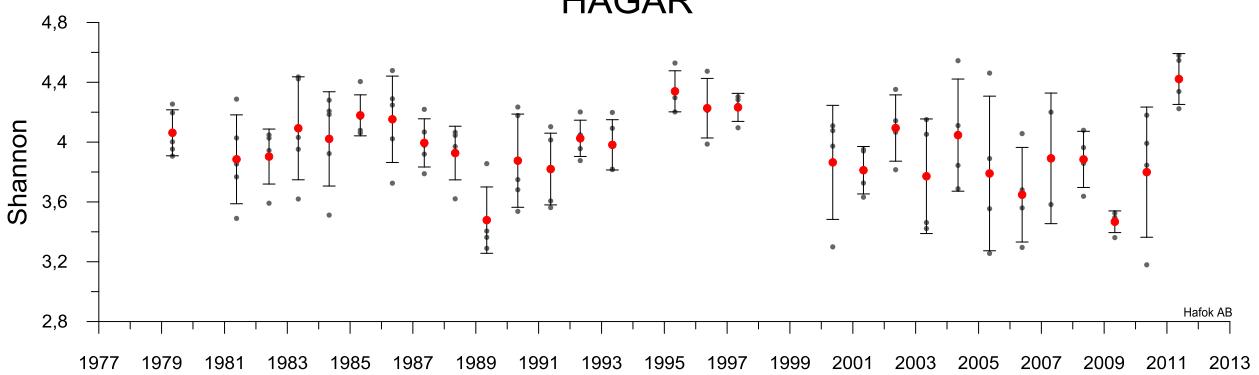
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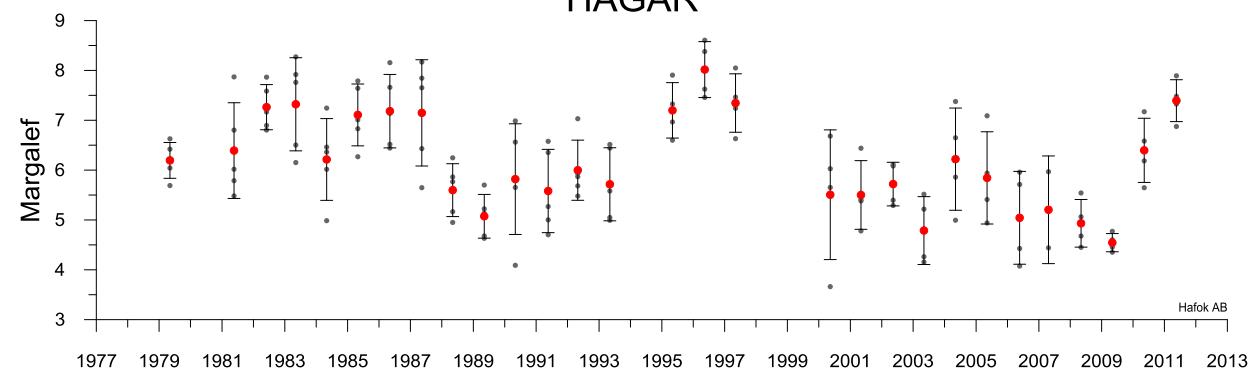
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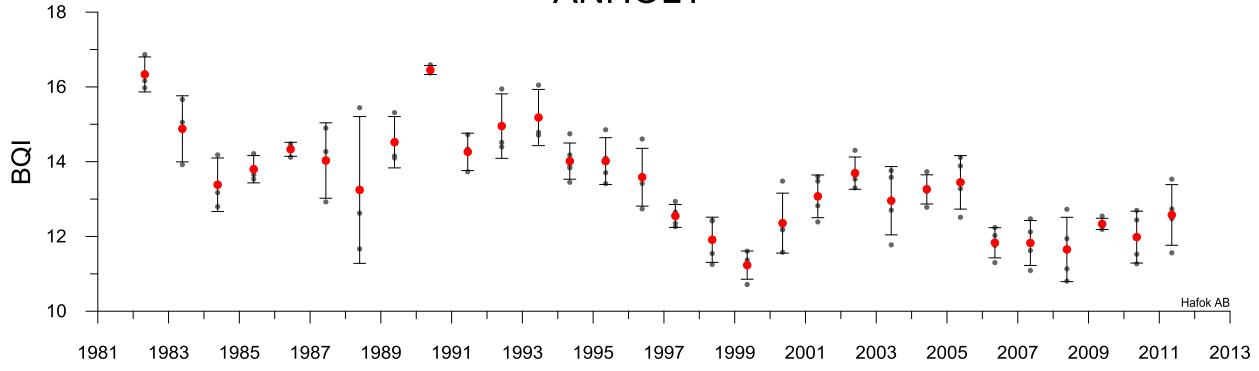
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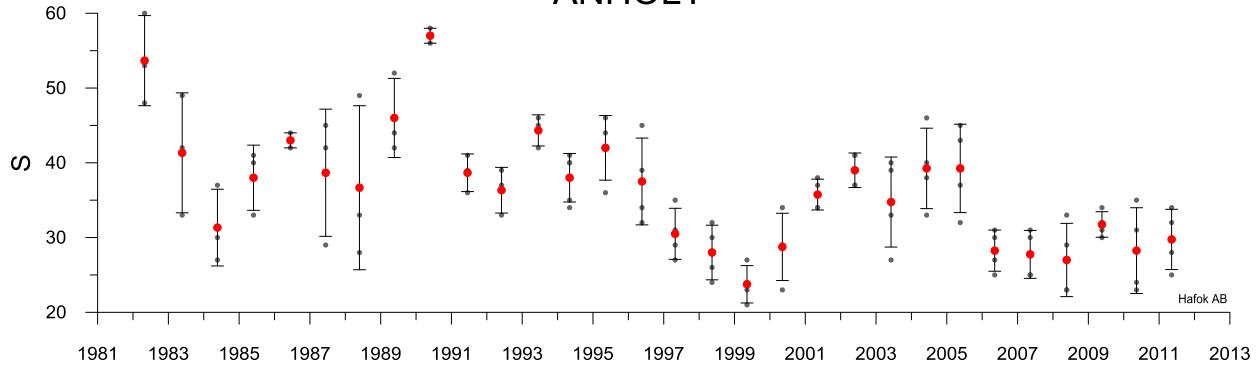
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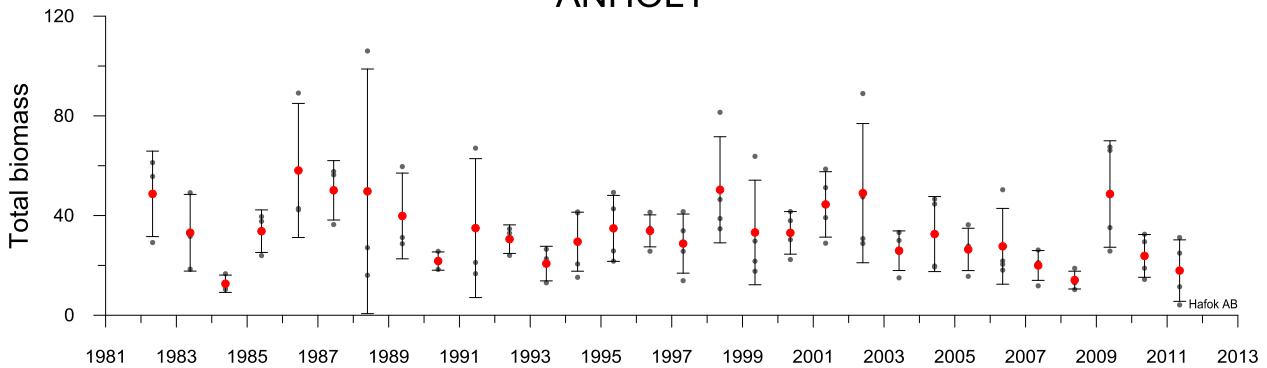
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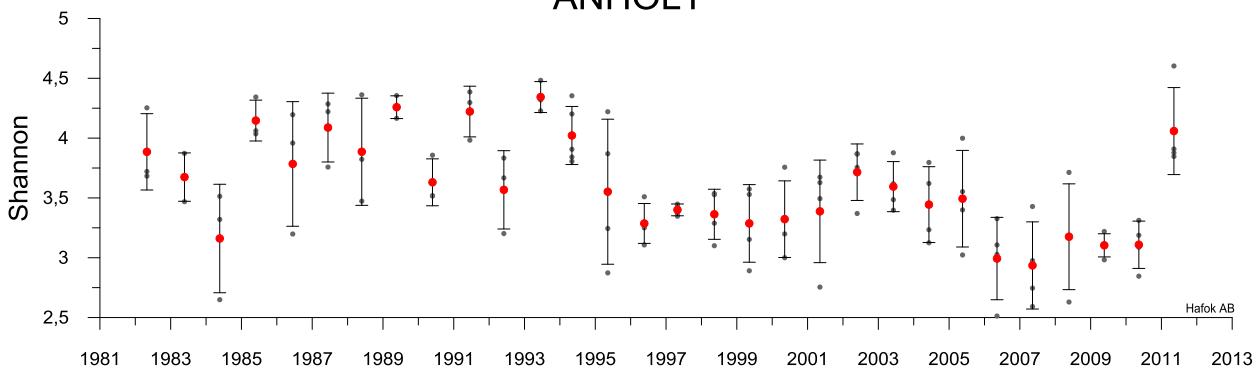
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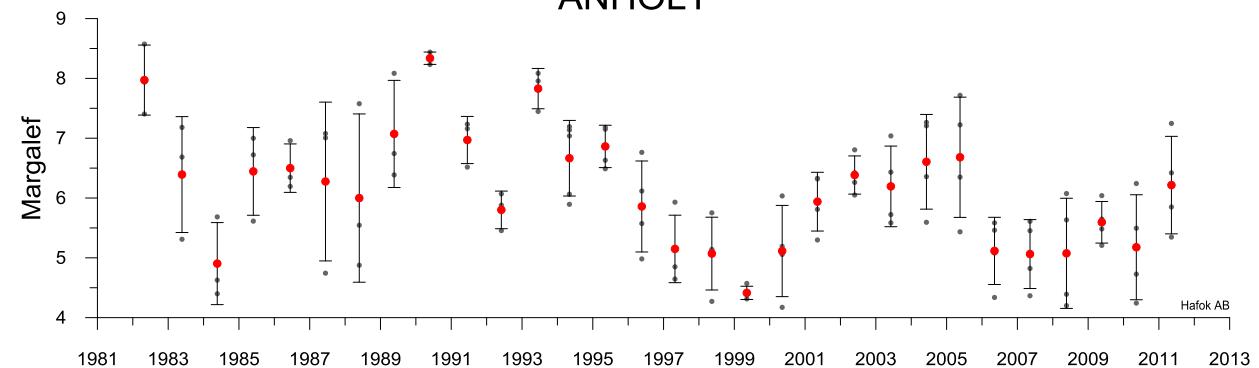
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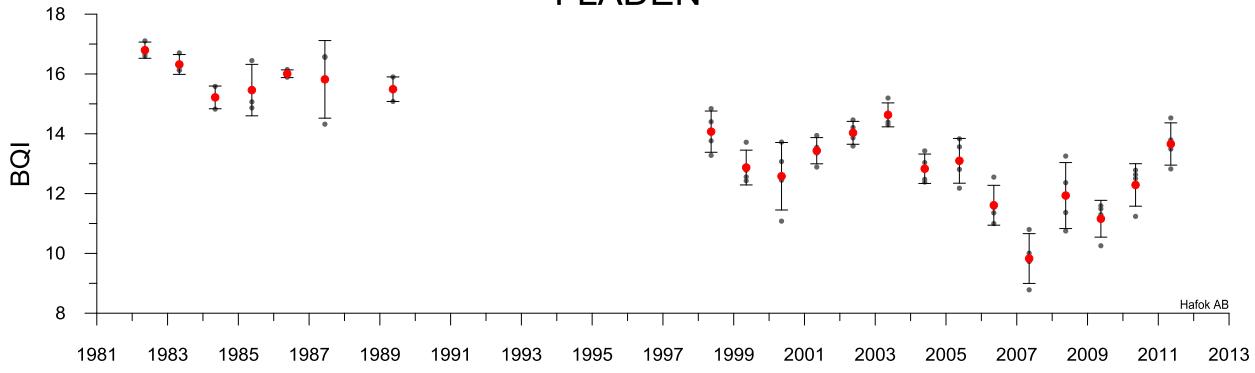
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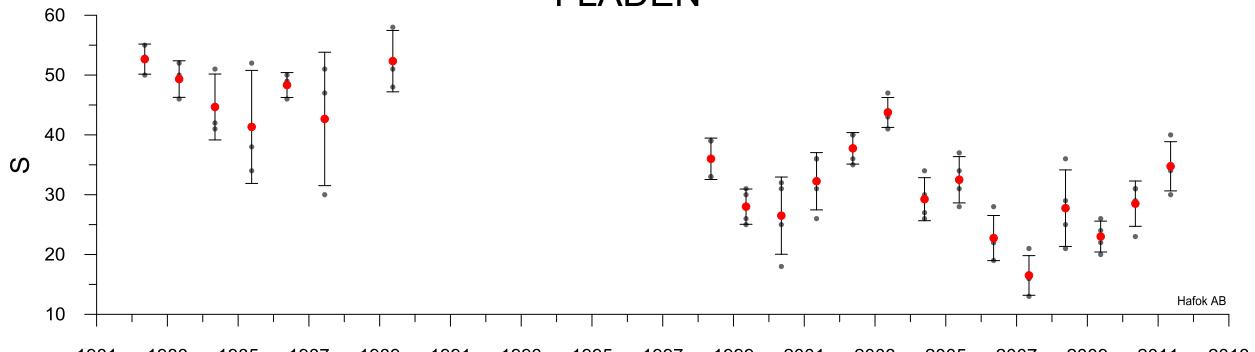
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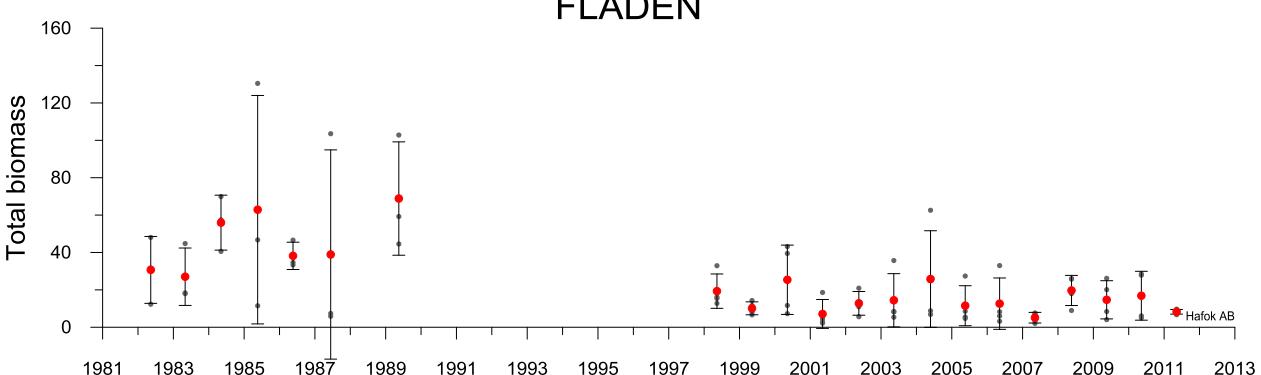
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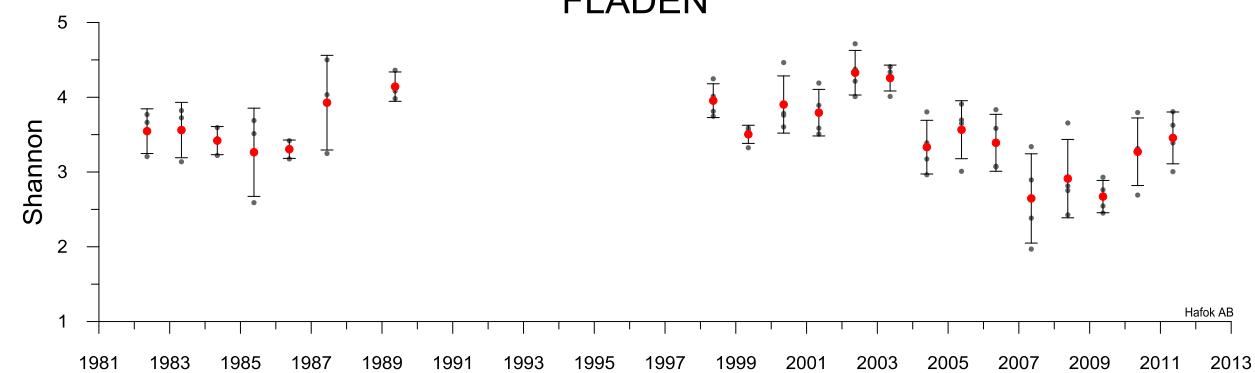
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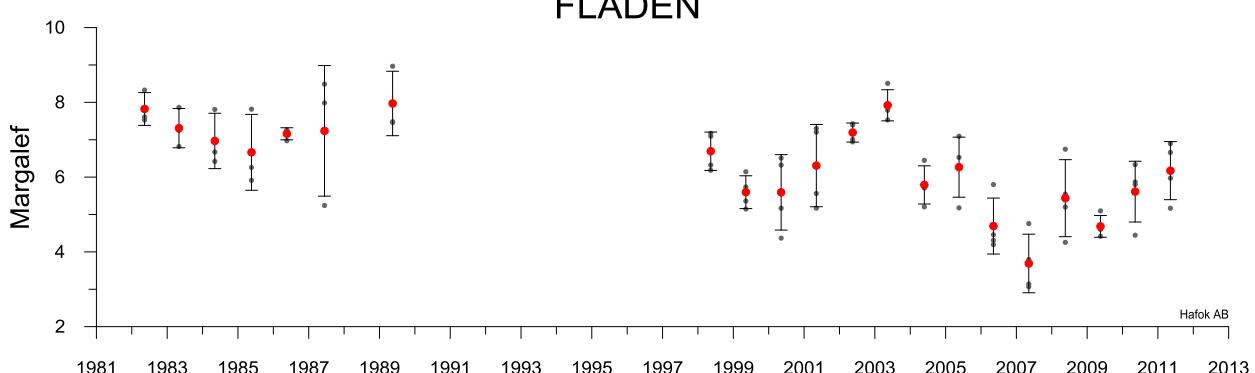
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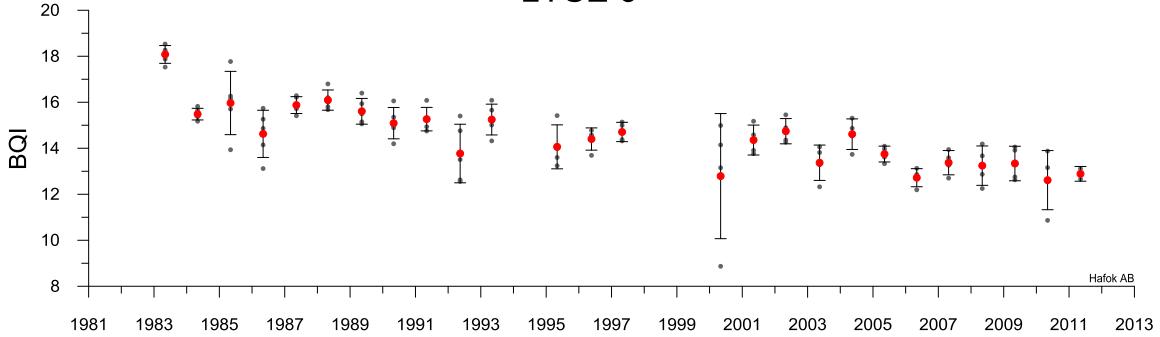
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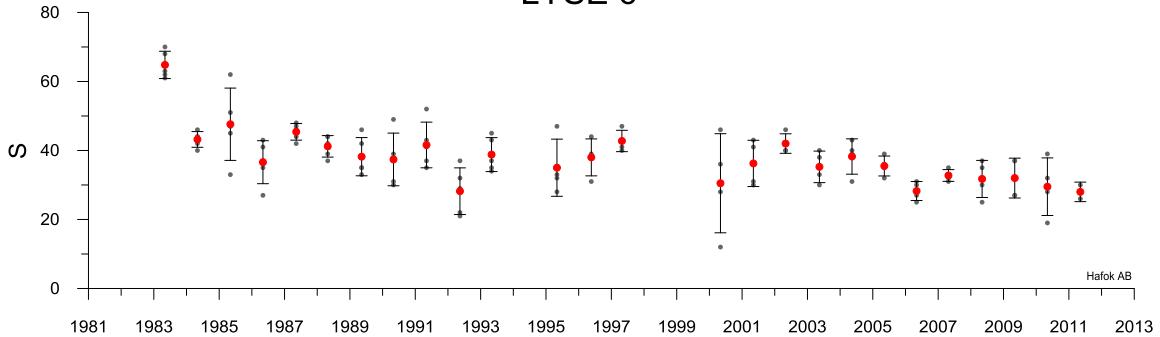
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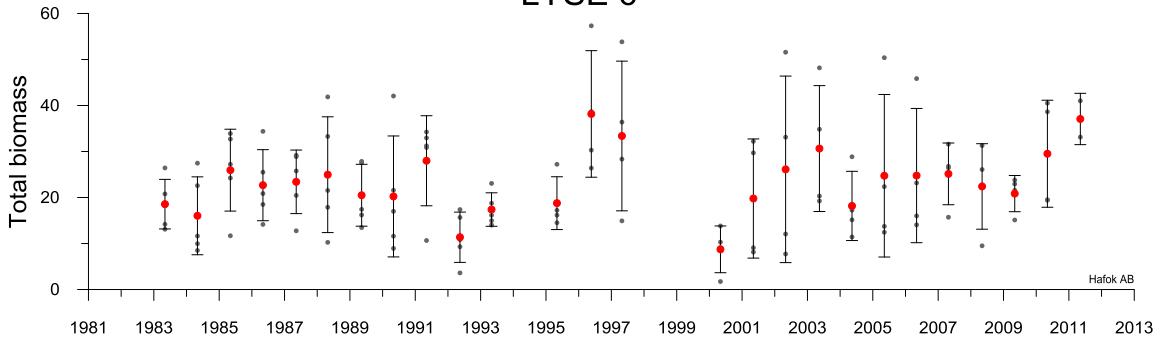
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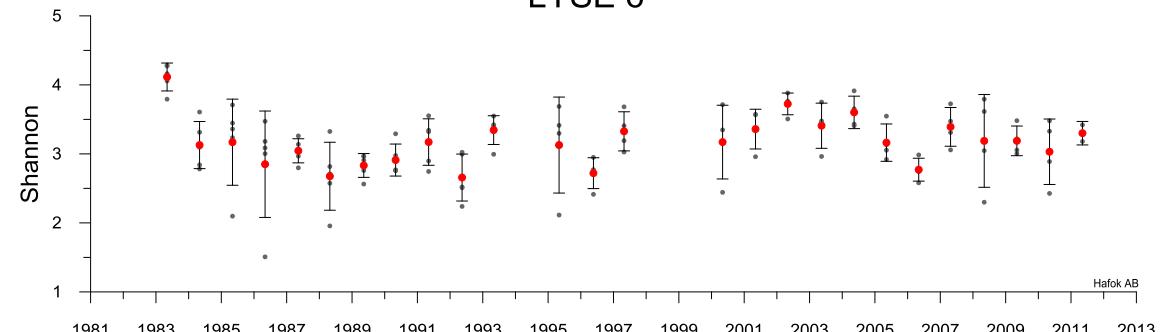
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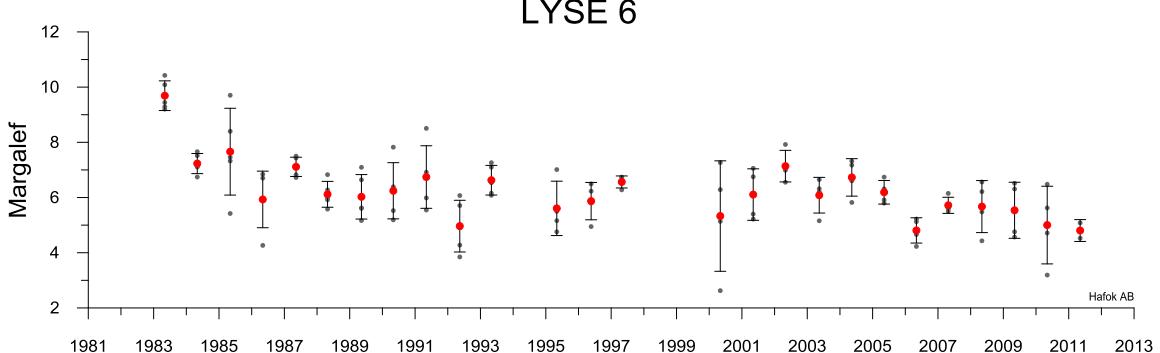
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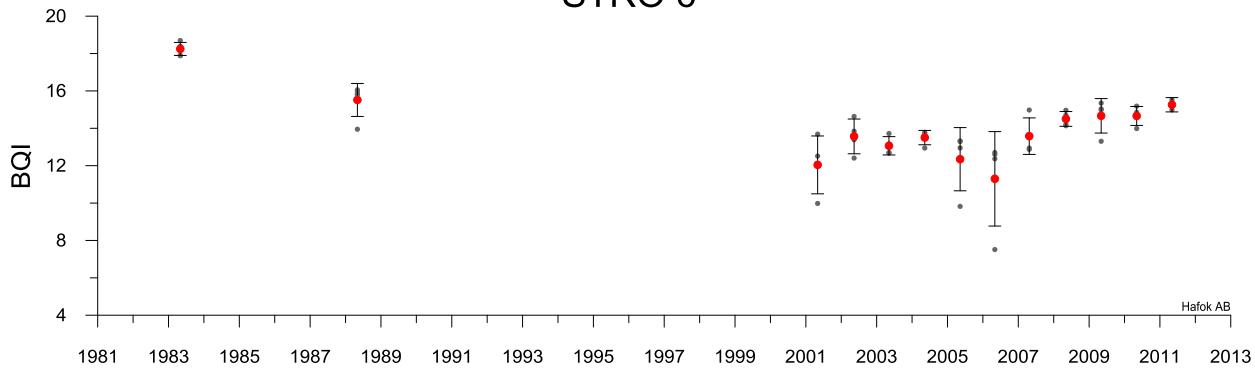
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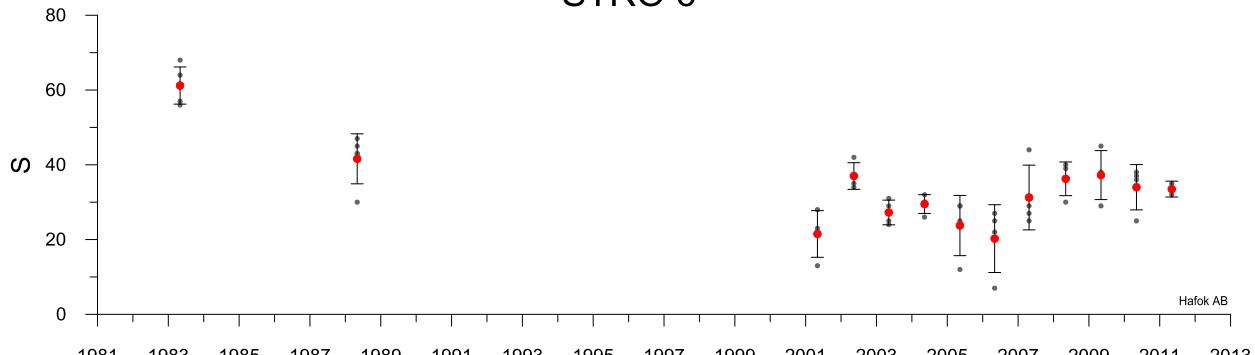
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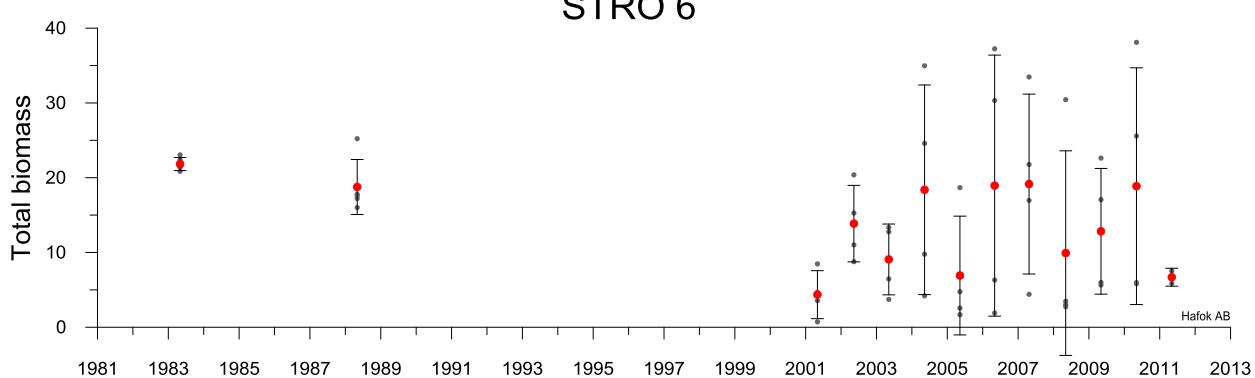
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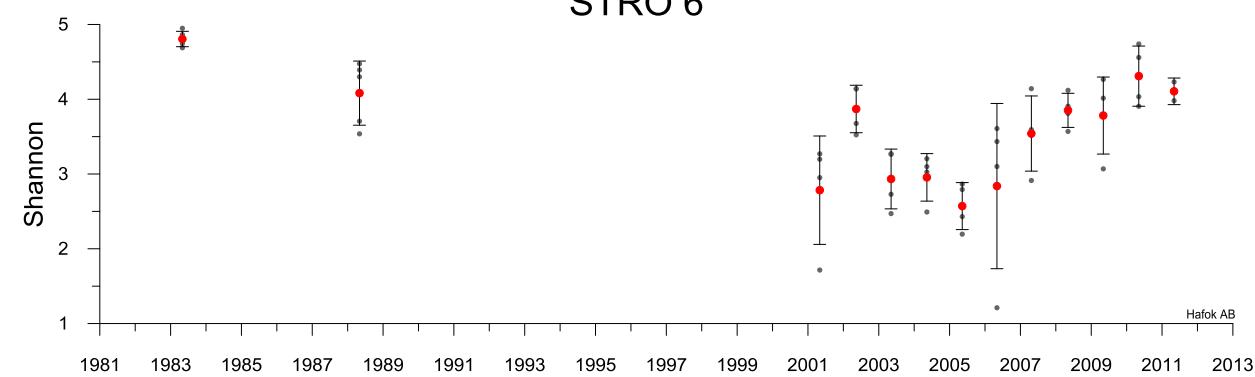
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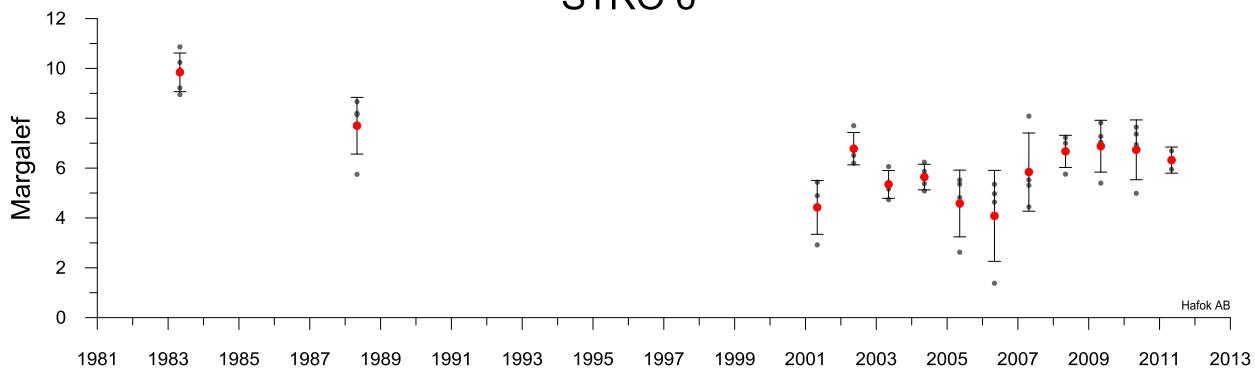
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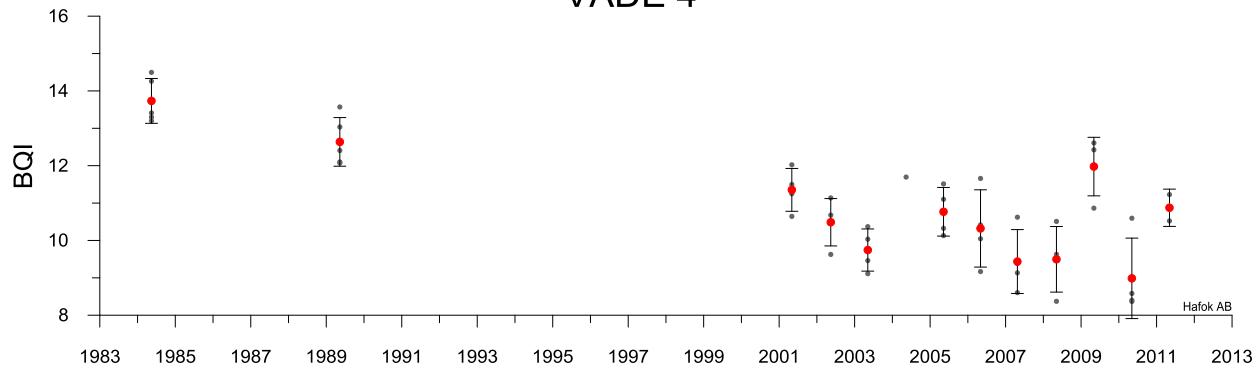
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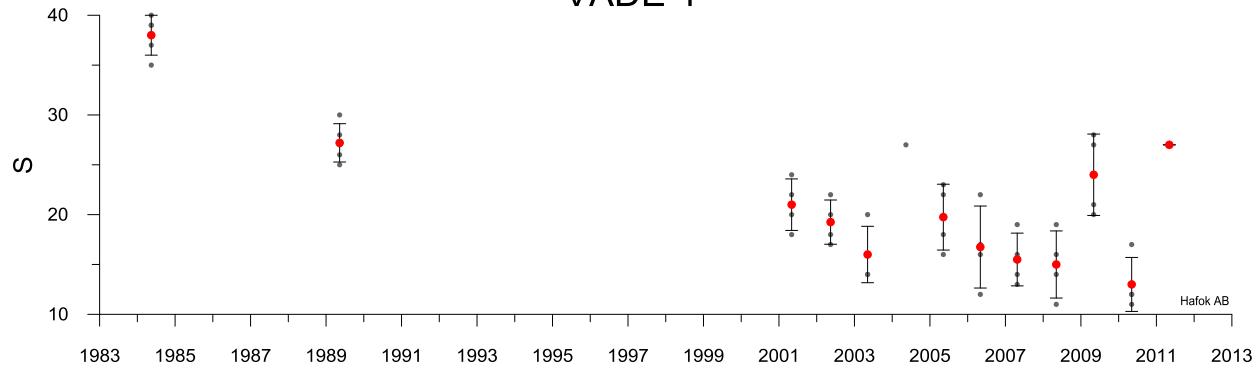
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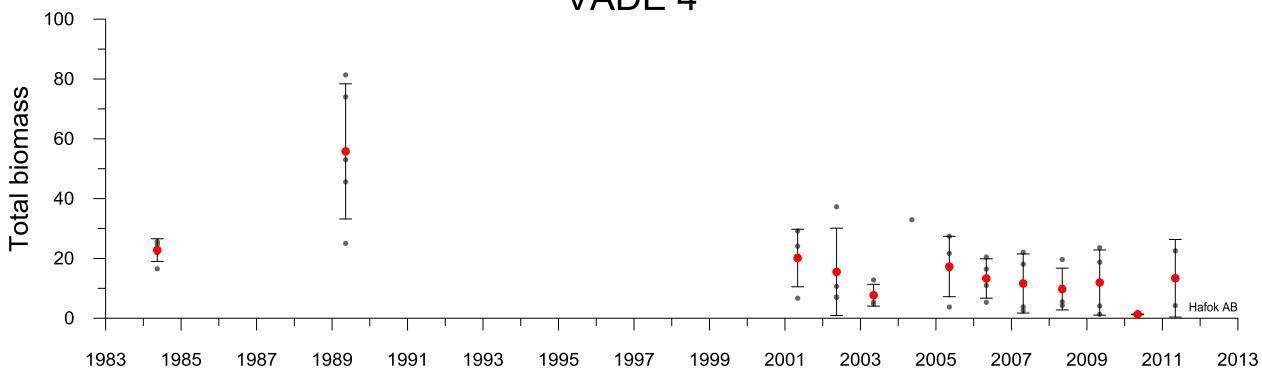
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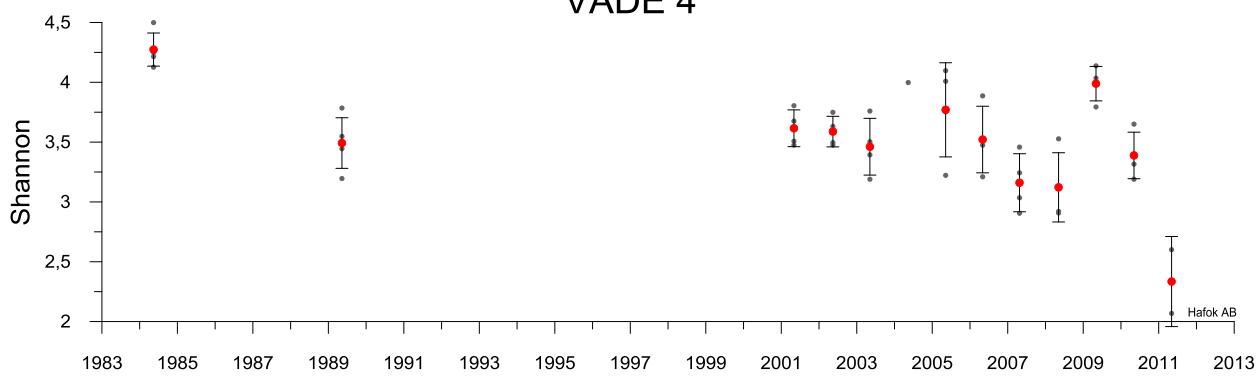
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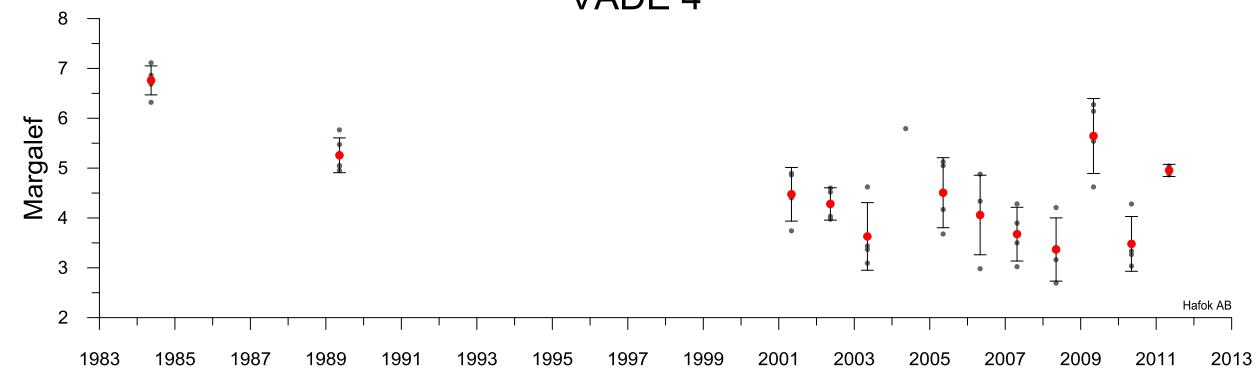
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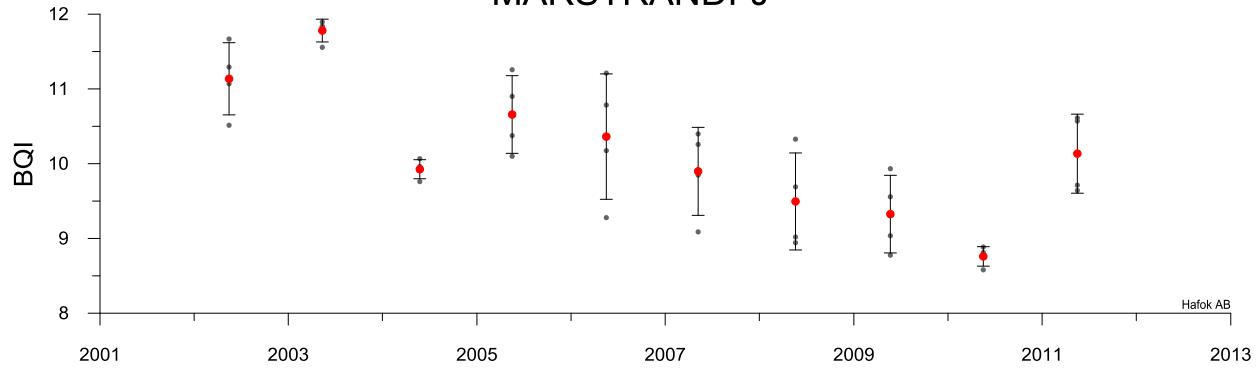
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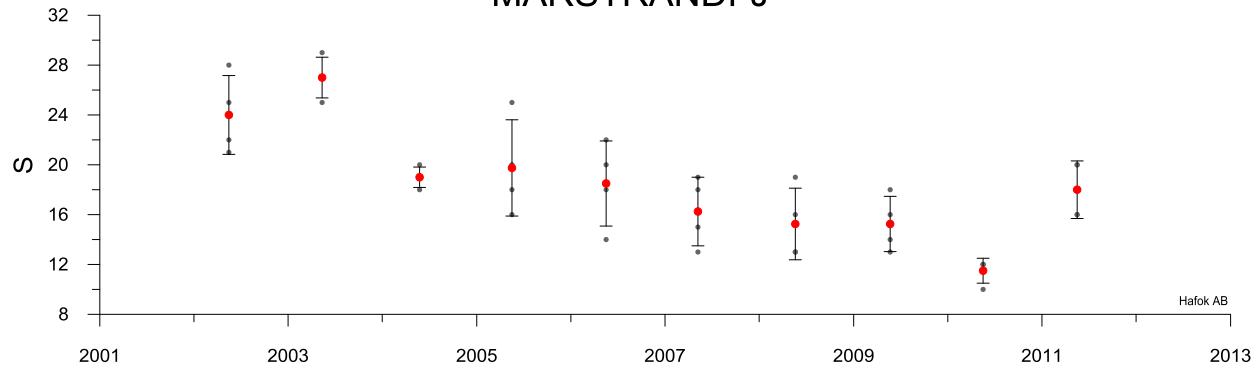
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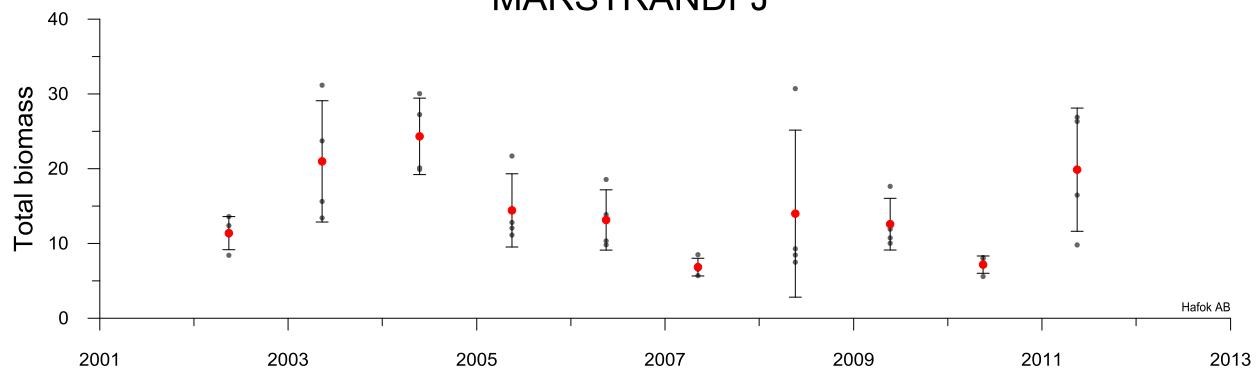
MARSTRANDFJ



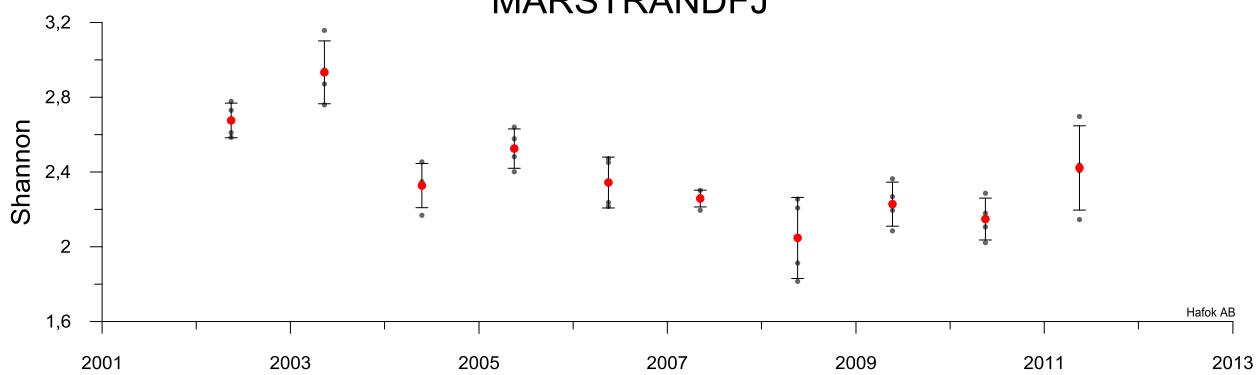
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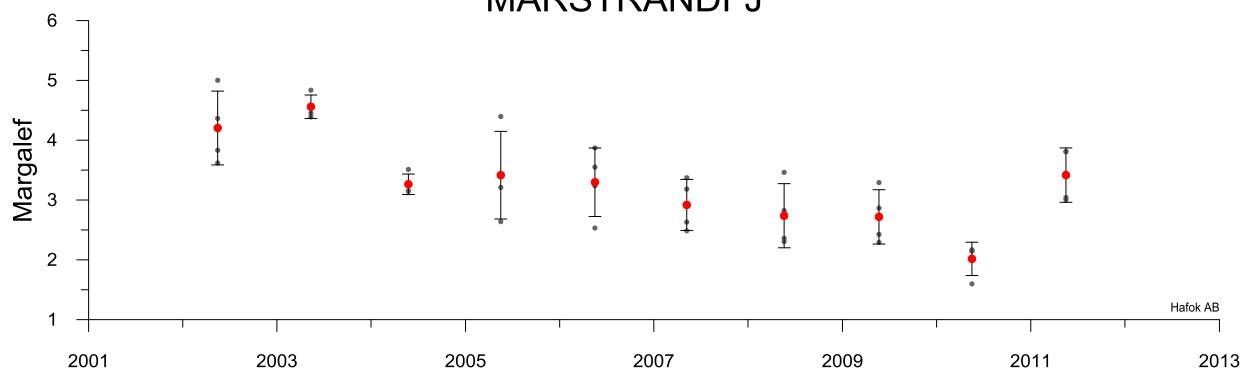
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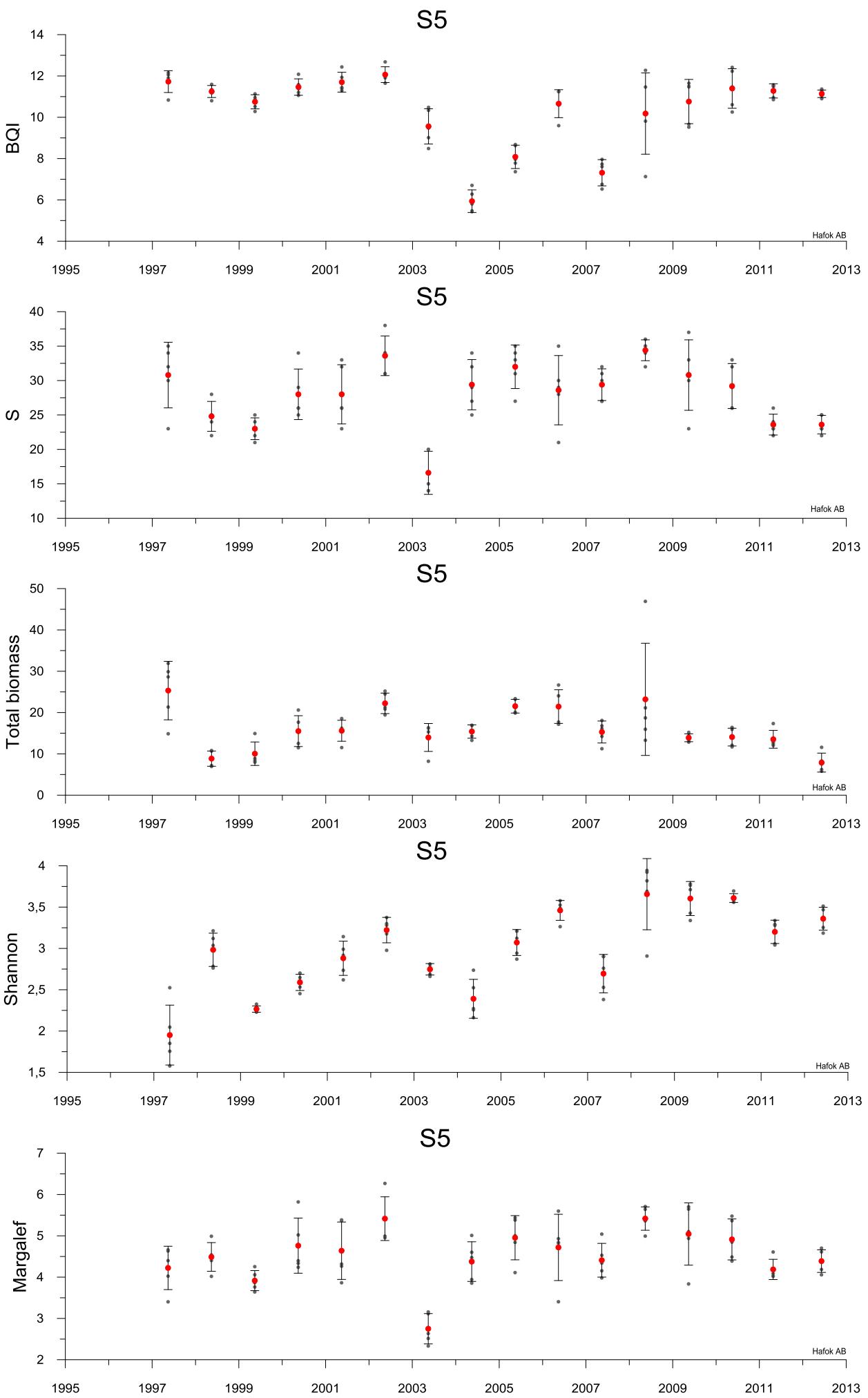


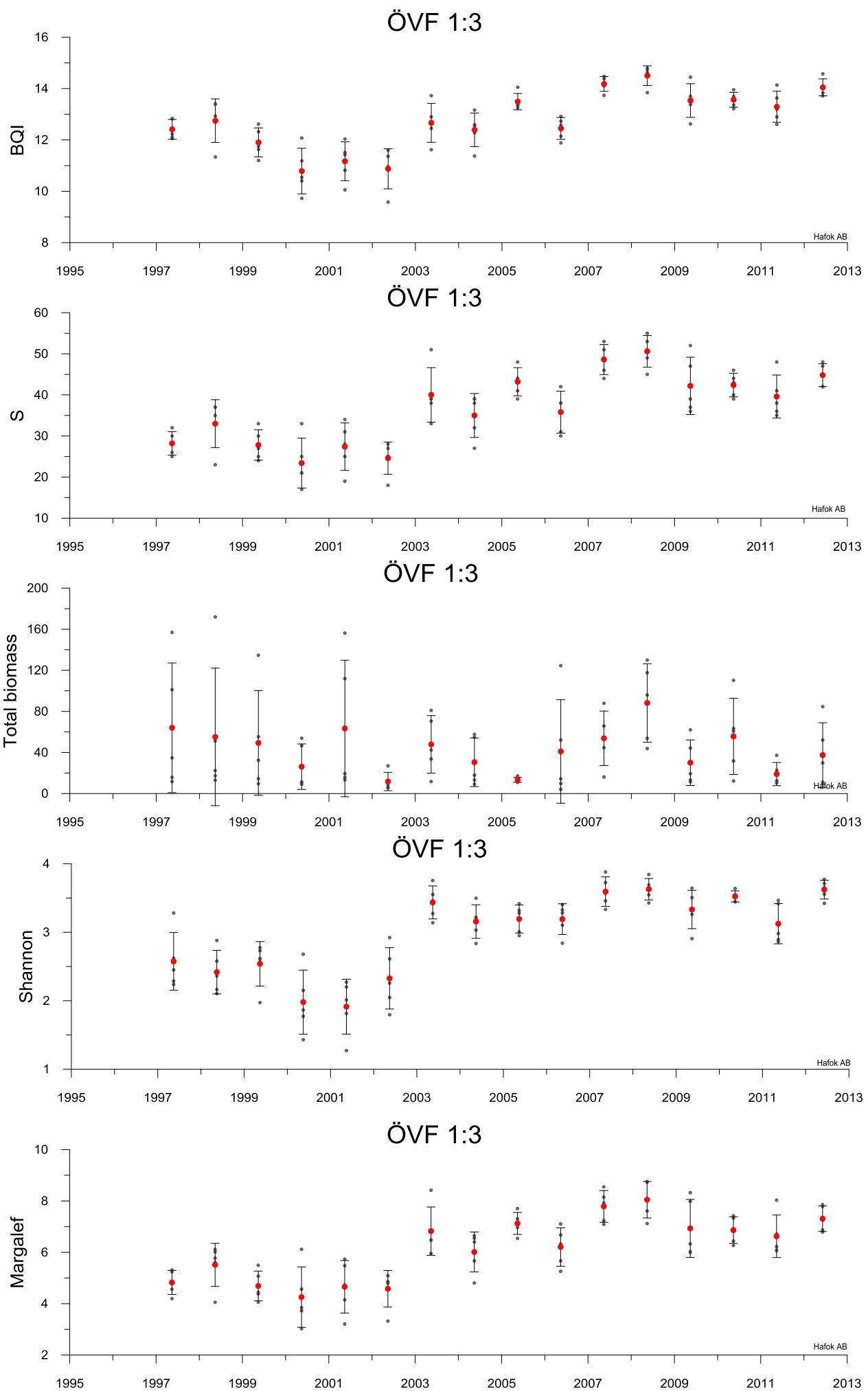
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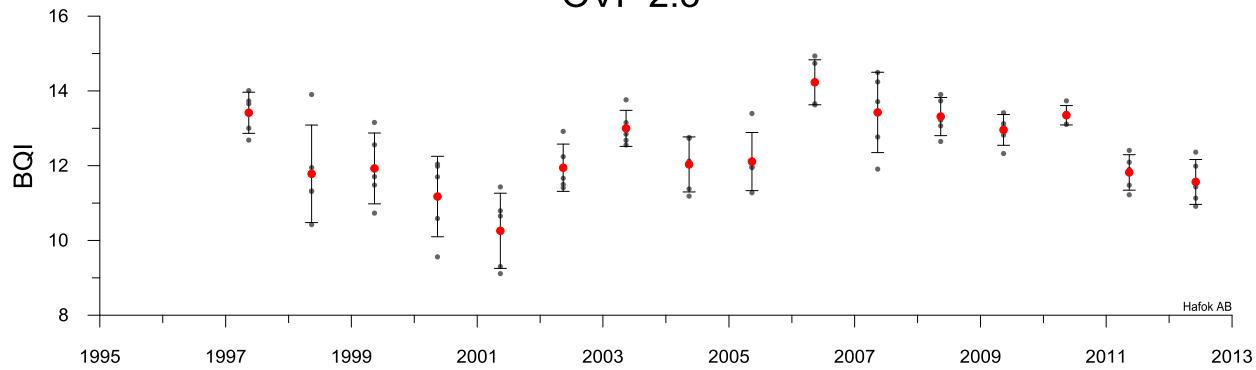
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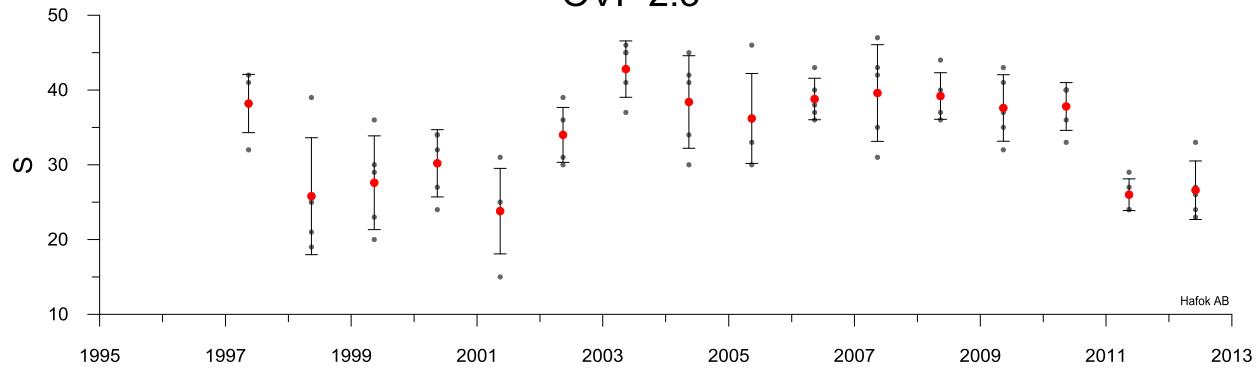




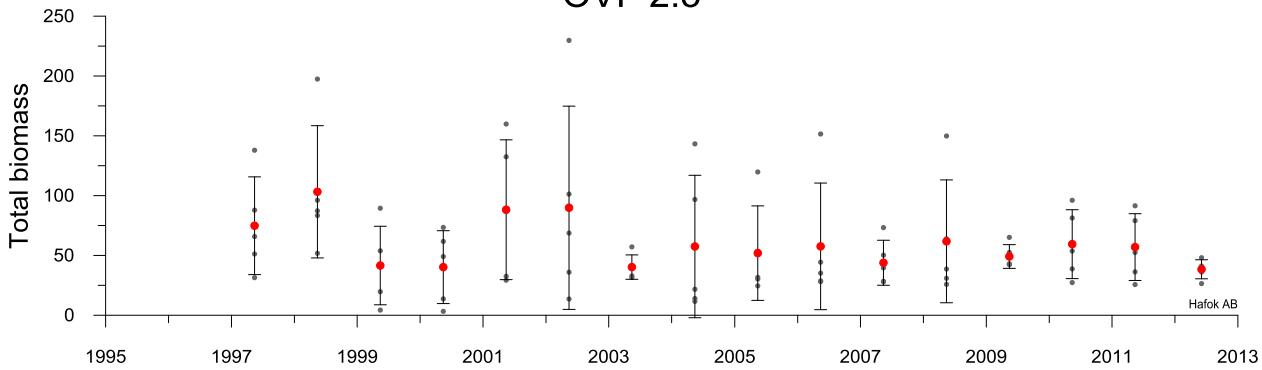
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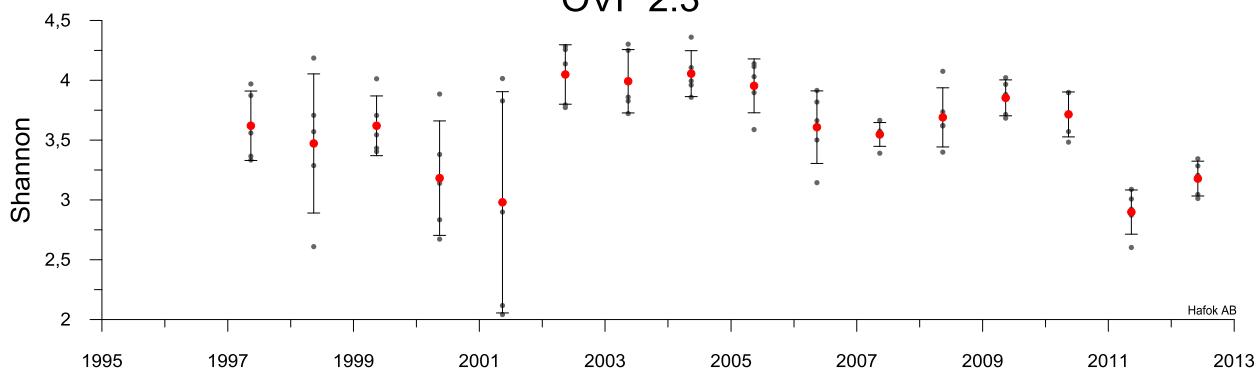
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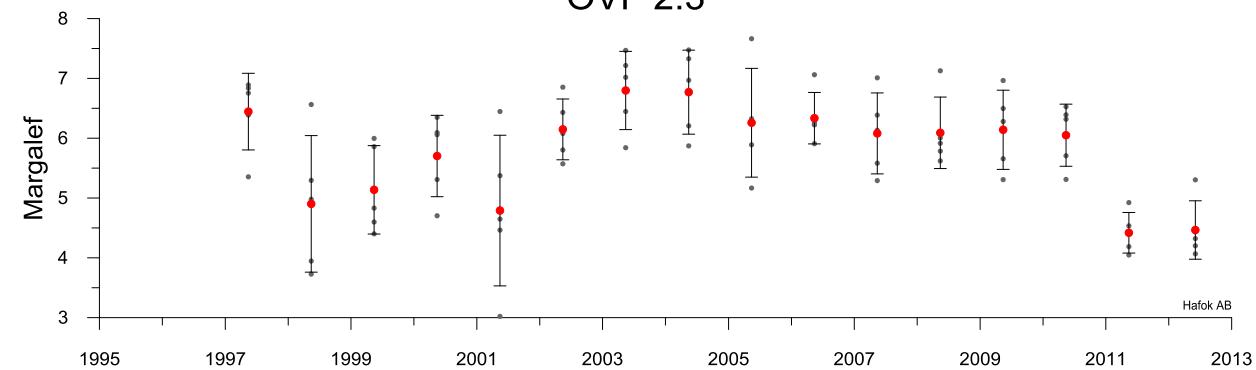
ÖVF 2:3

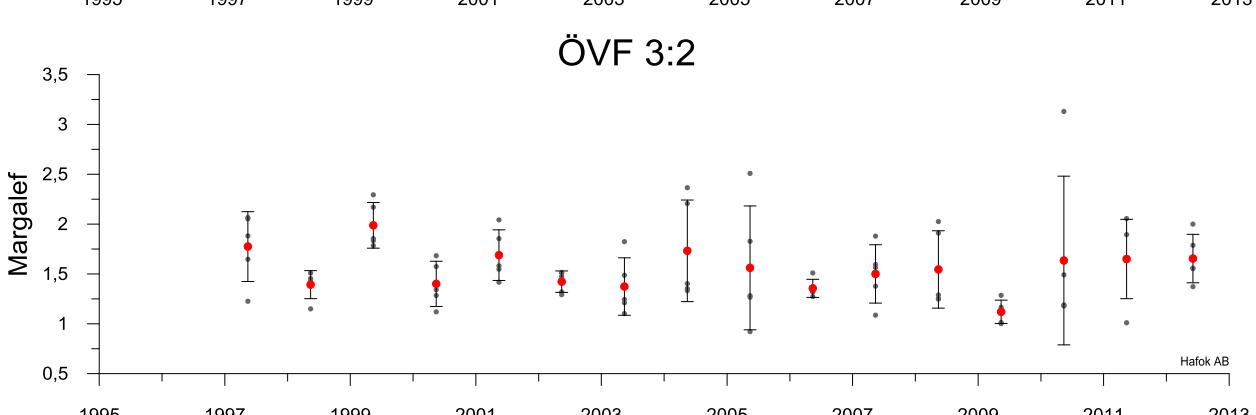
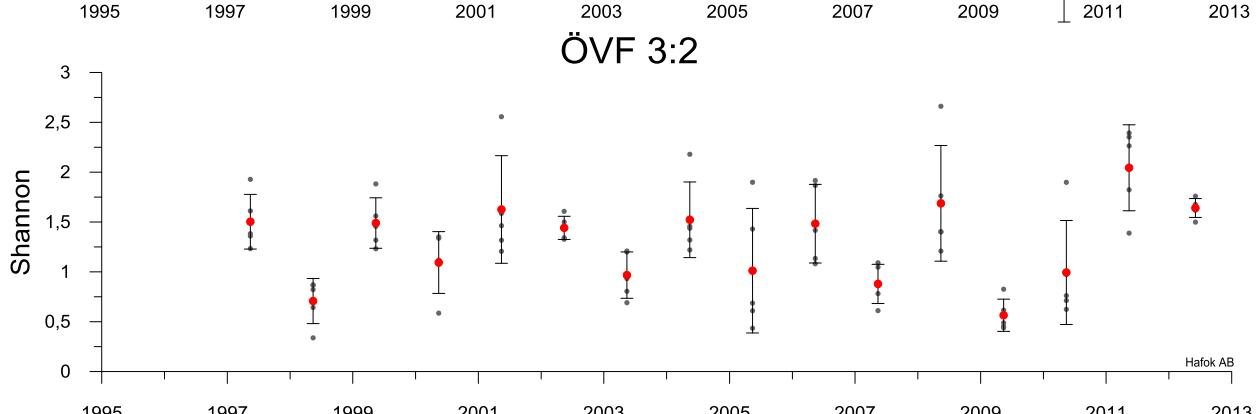
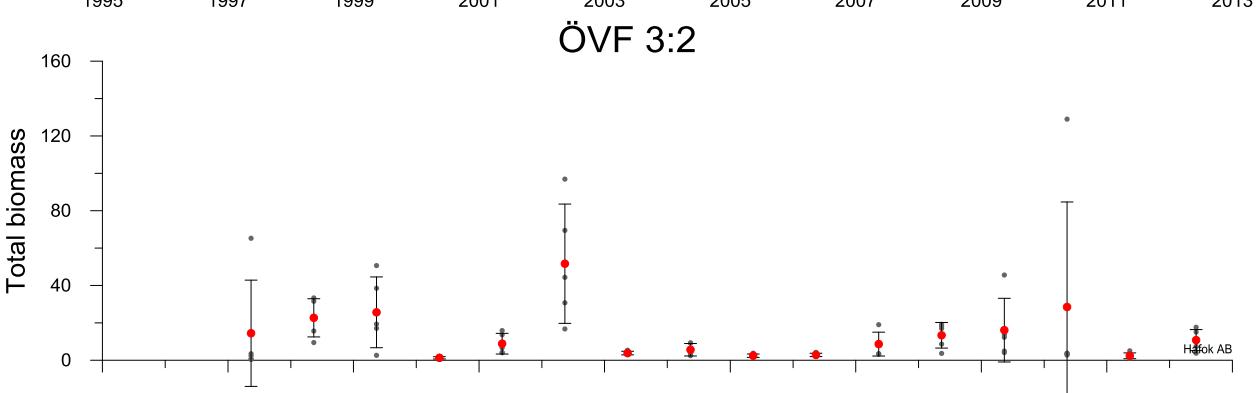
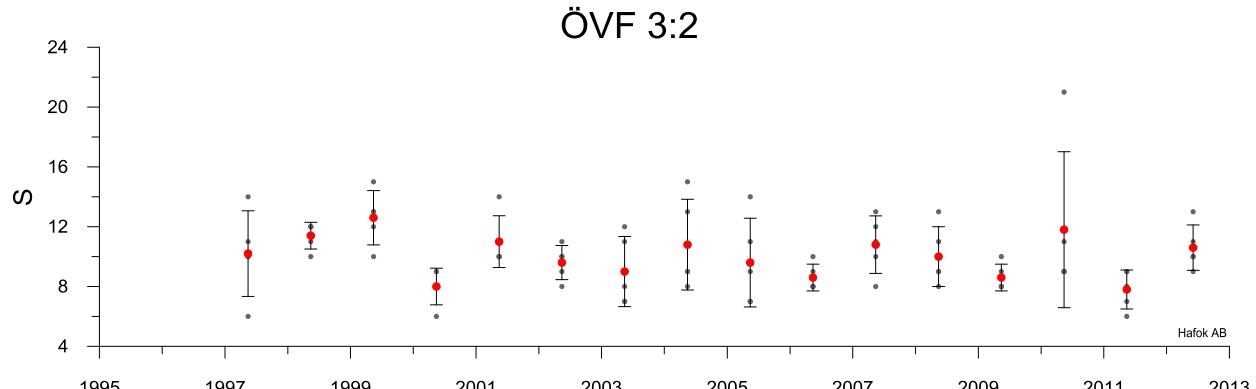
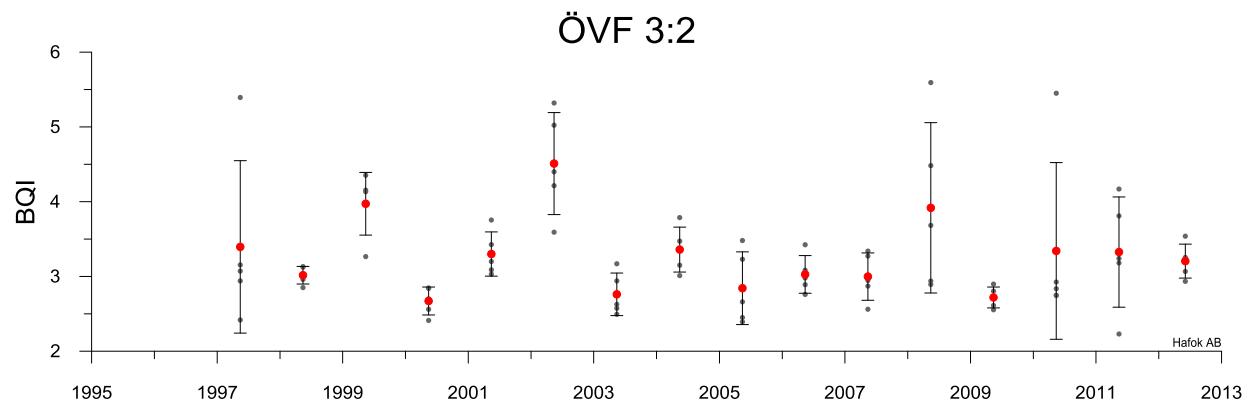


ÖVF 2:3

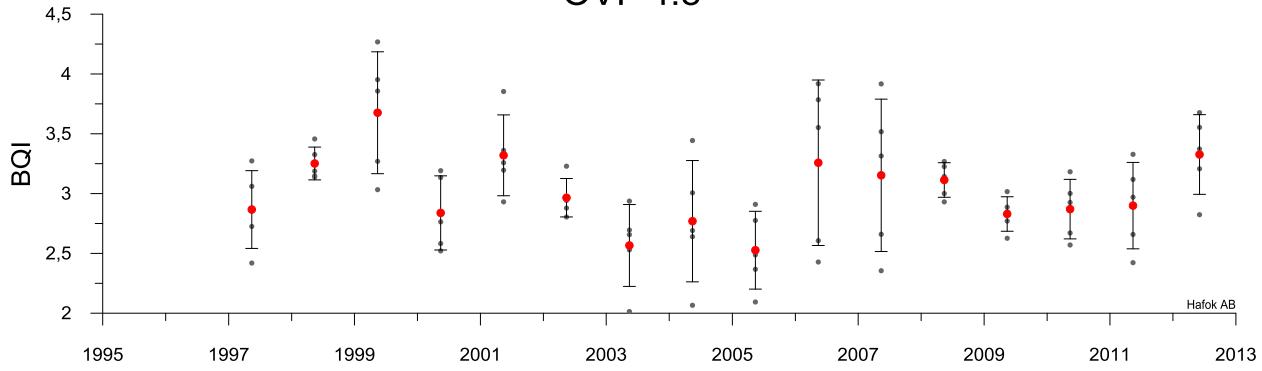


ÖVF 2:3

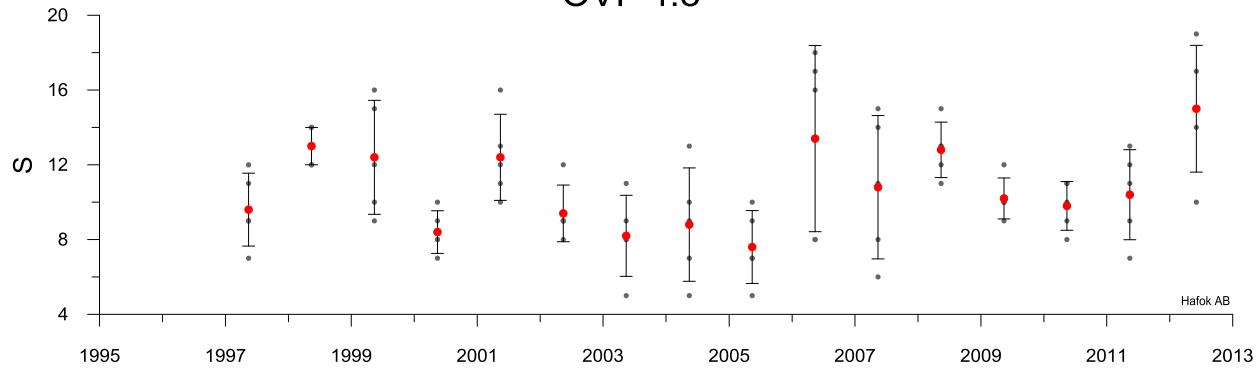




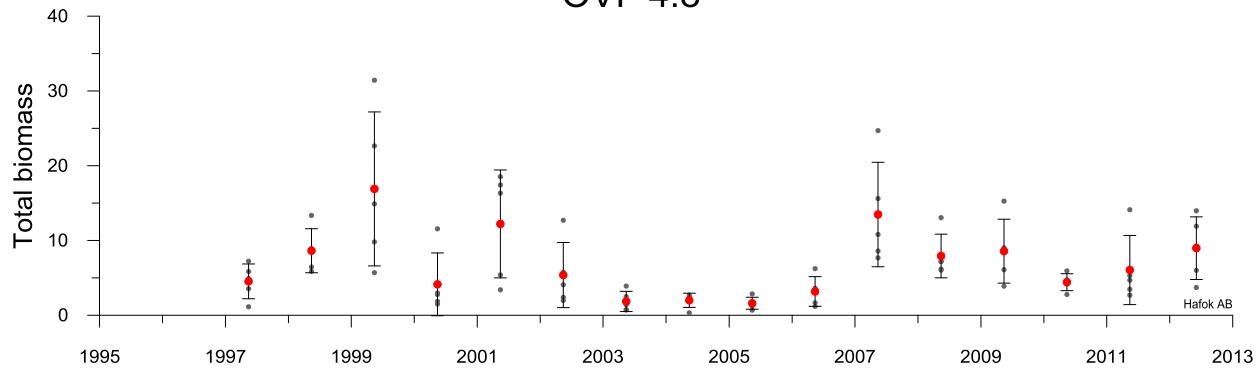
ÖVF 4:8



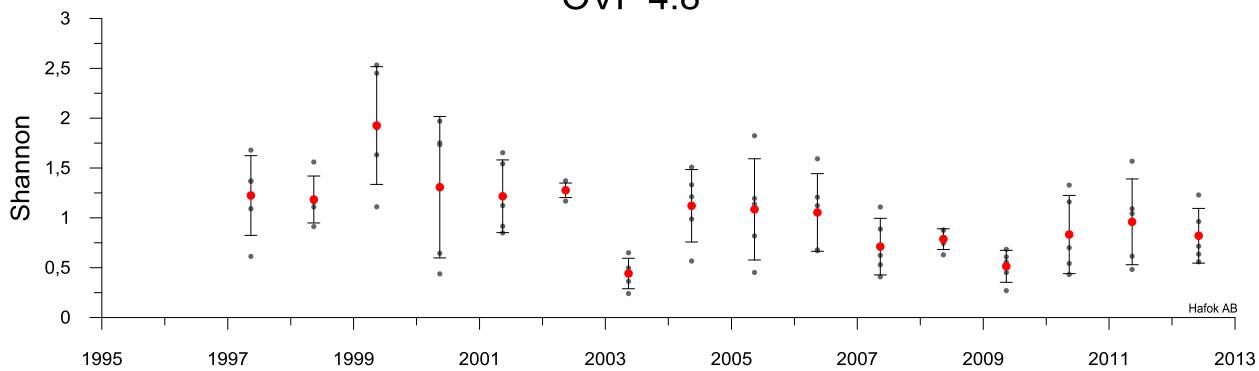
ÖVF 4:8



ÖVF 4:8



ÖVF 4:8



ÖVF 4:8

