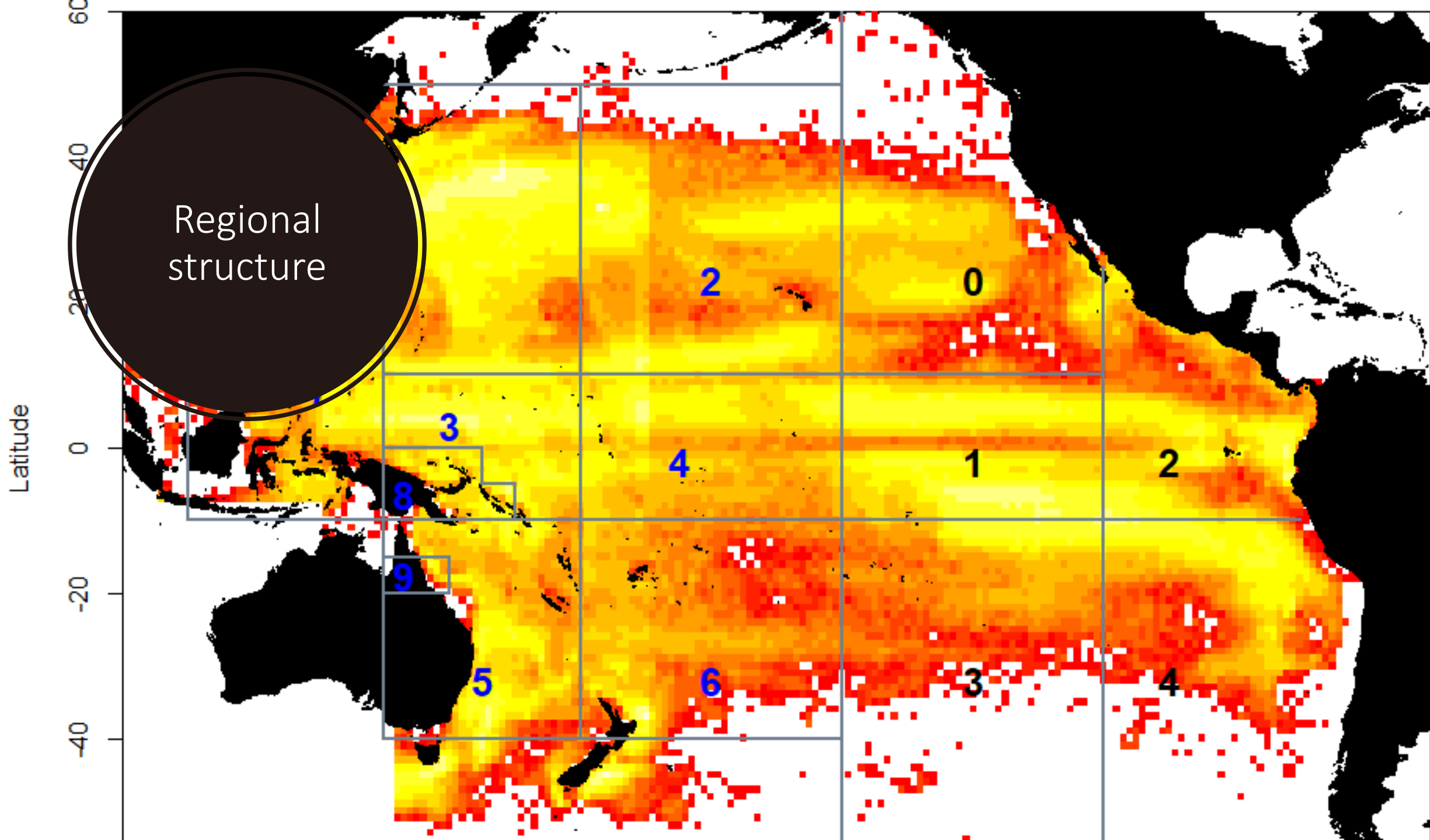
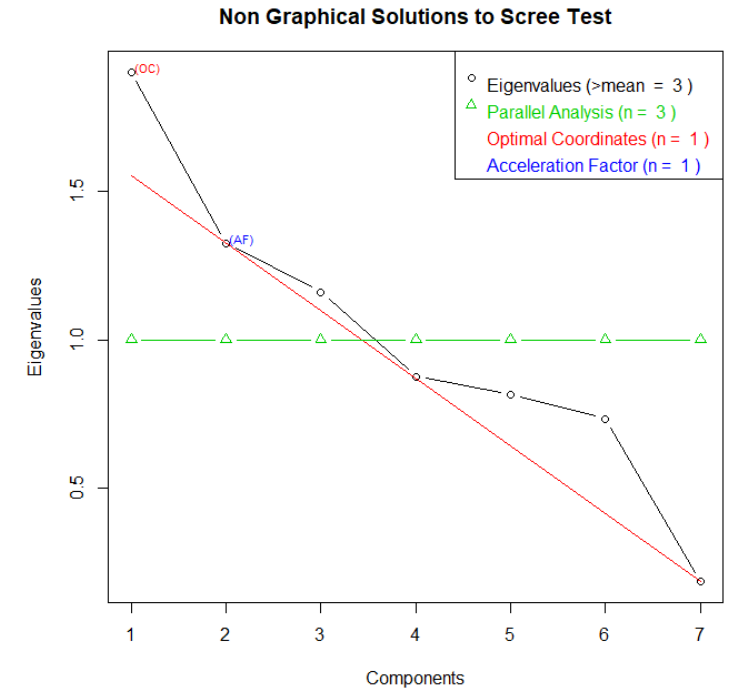
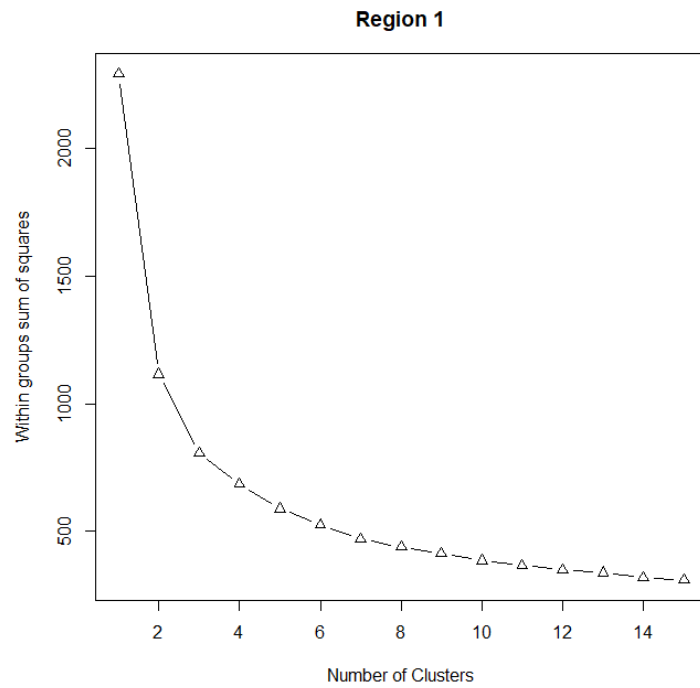
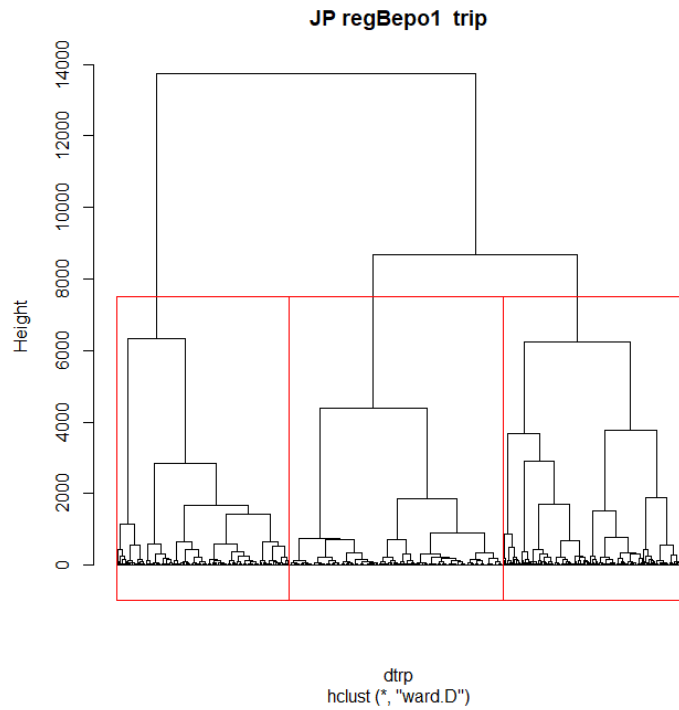


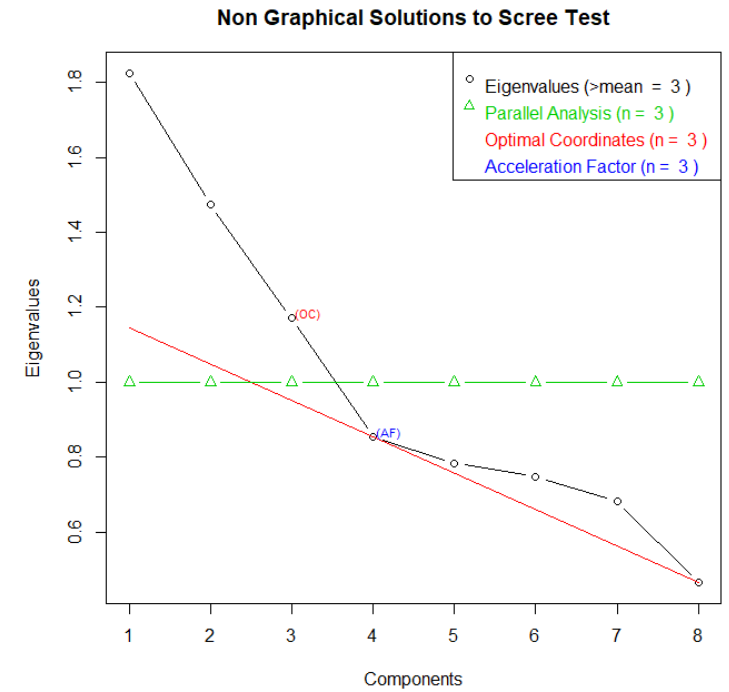
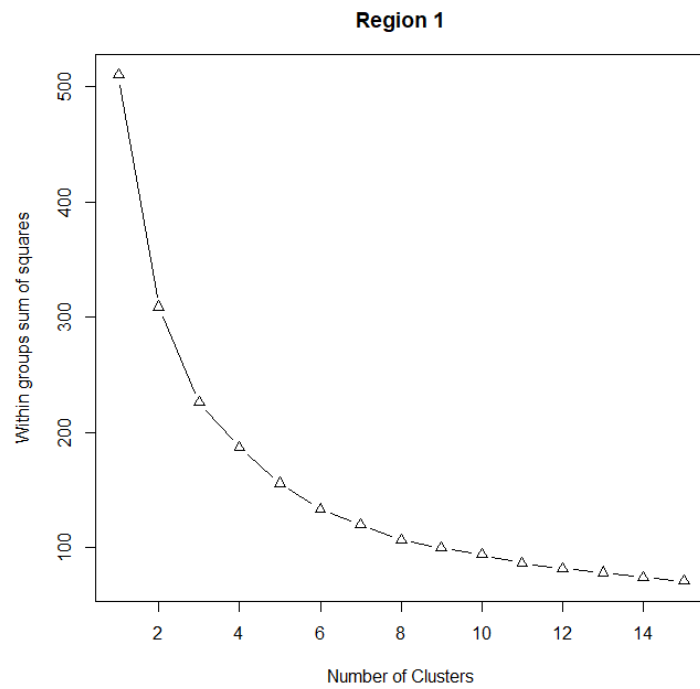
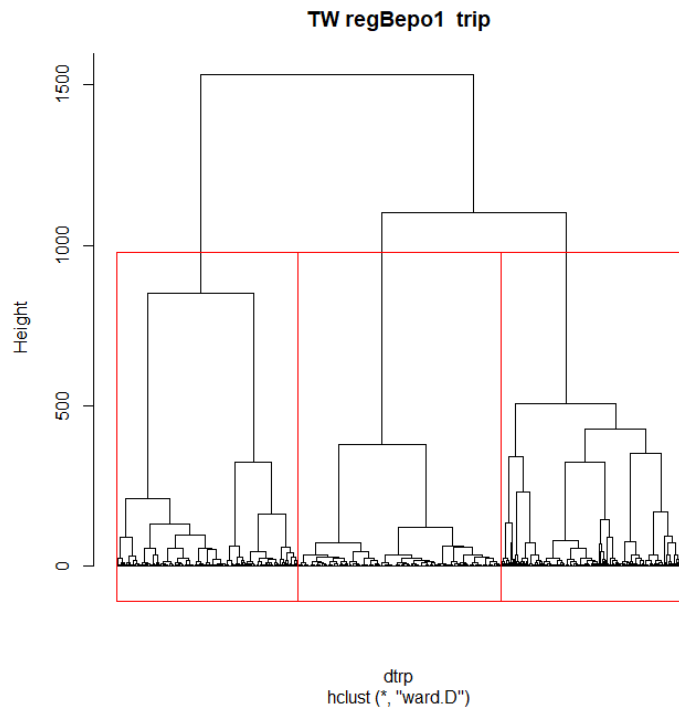
Results using clustering and cpue.rfmo glms

Simon Hoyle

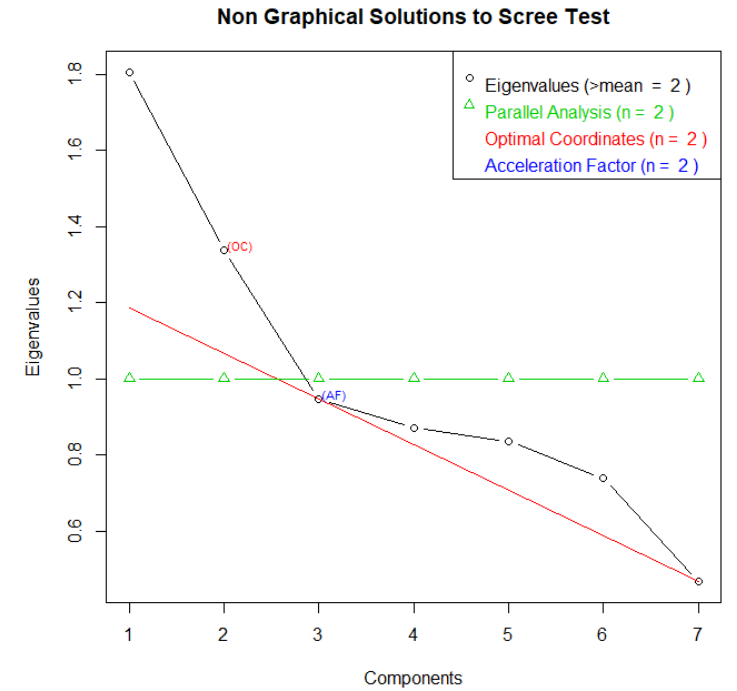
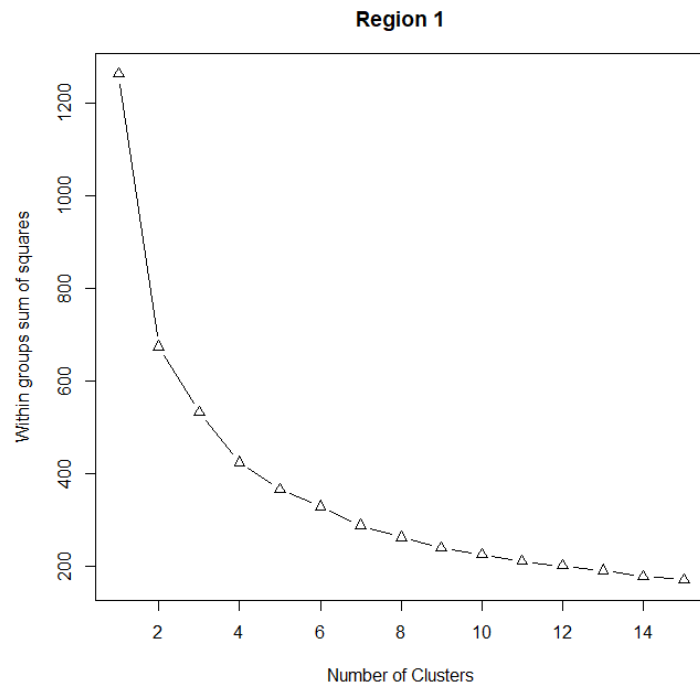
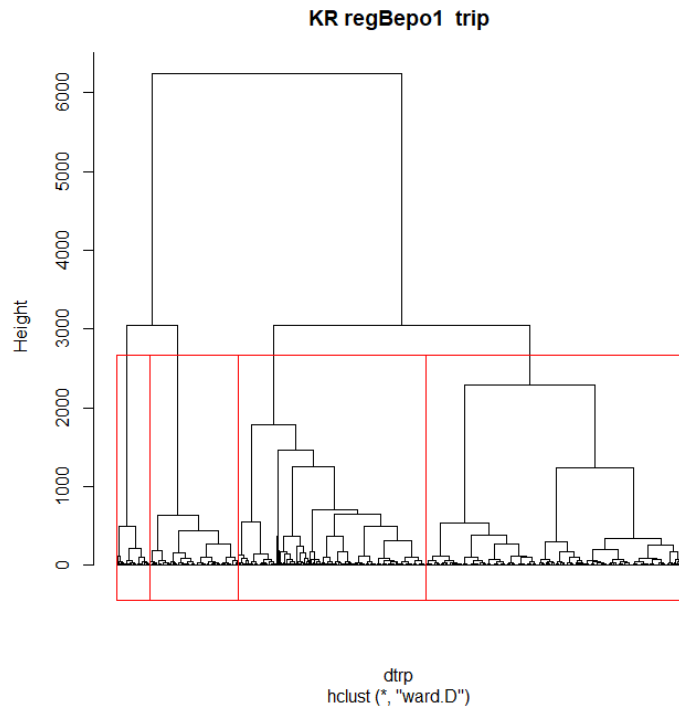




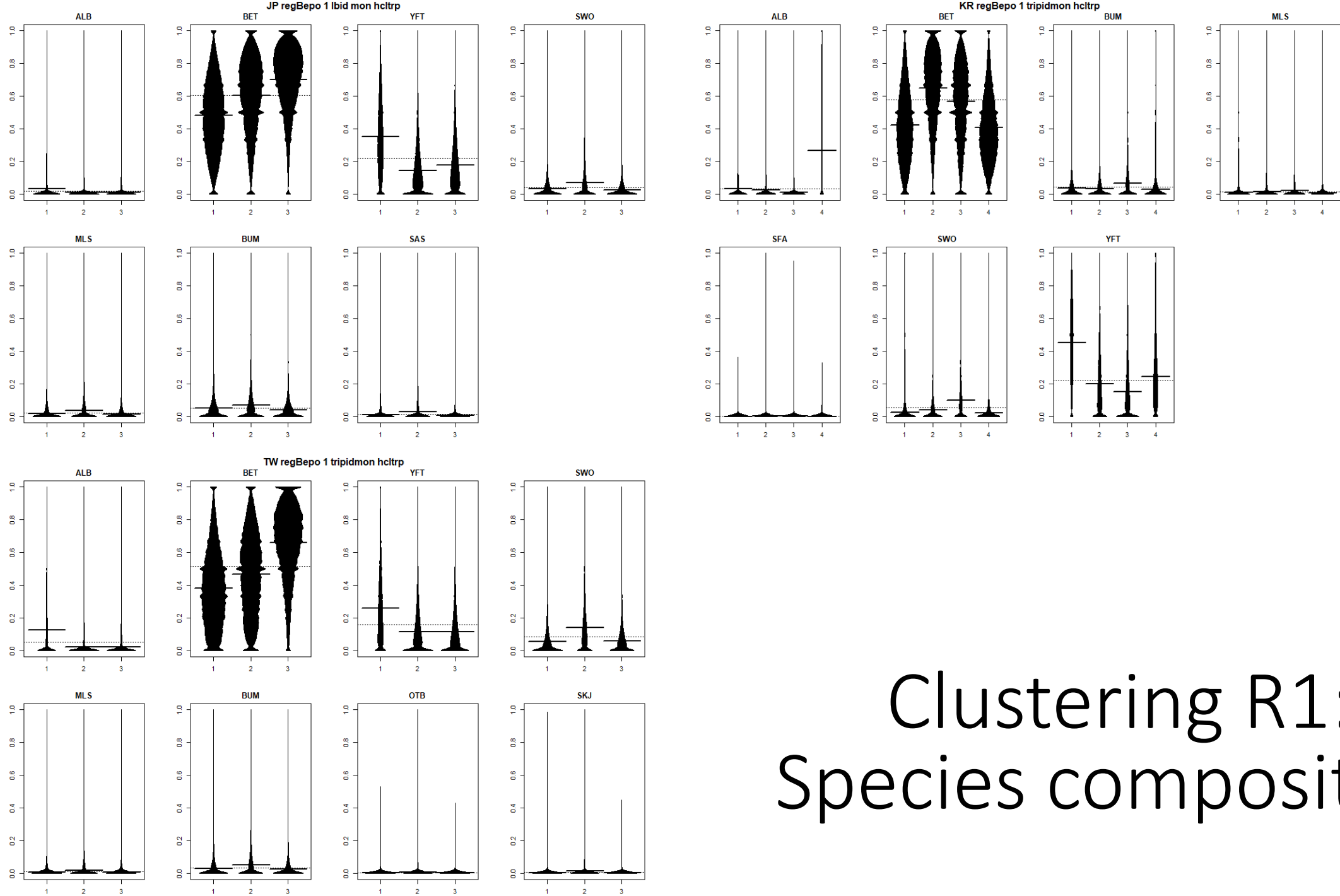
Clustering R1: Japan 1



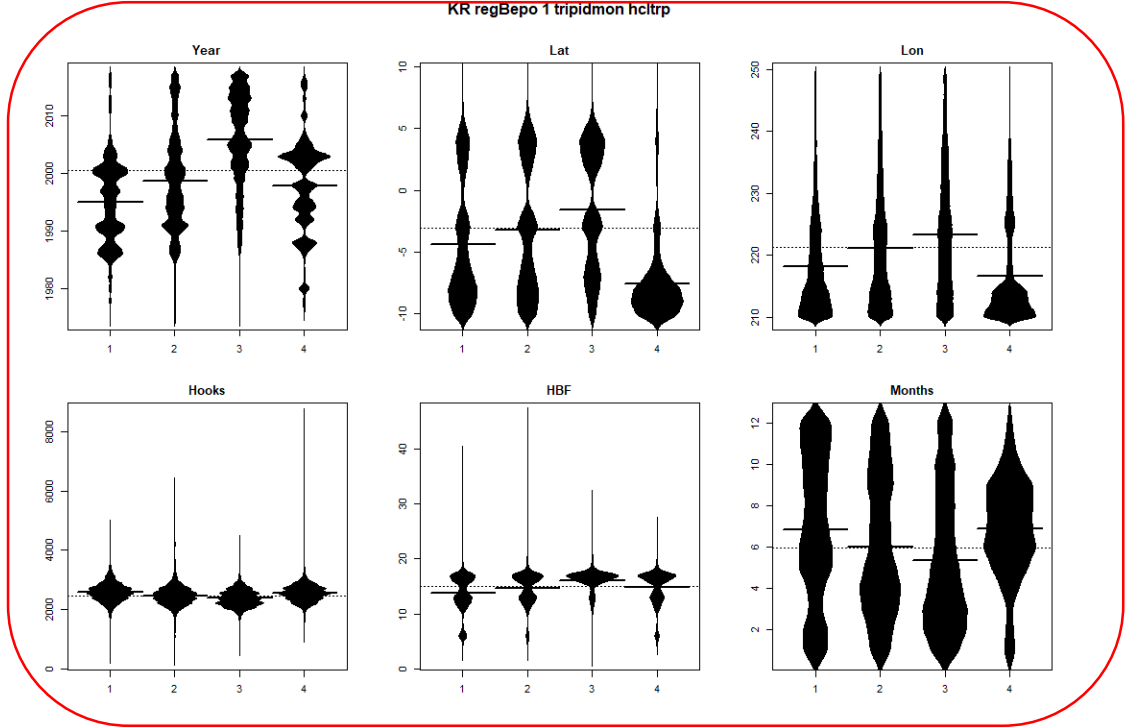
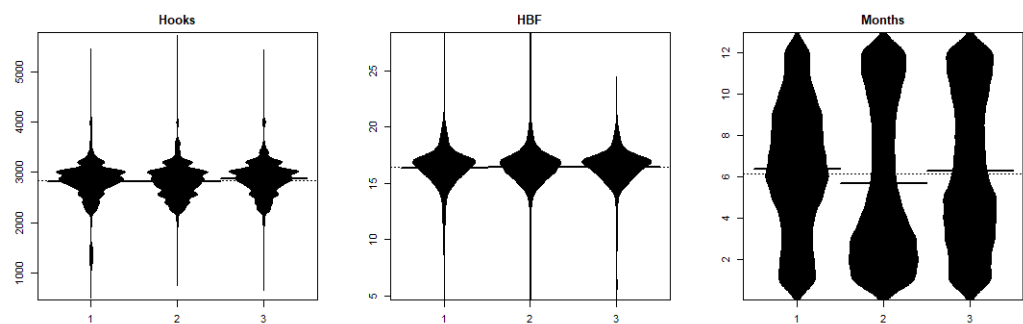
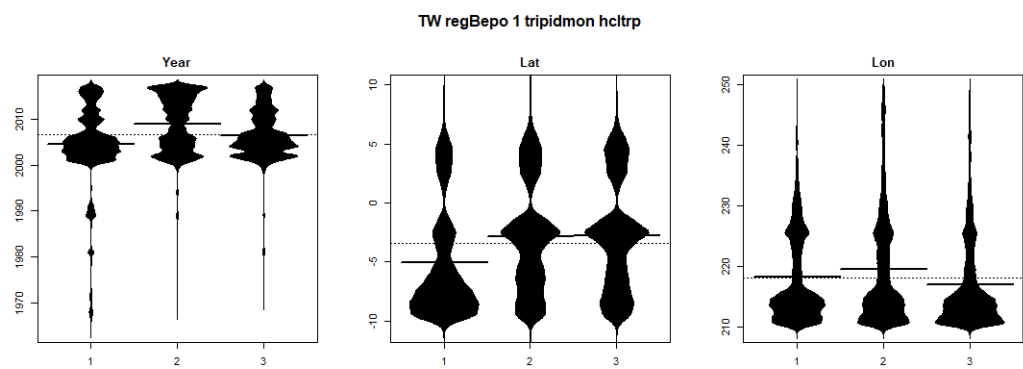
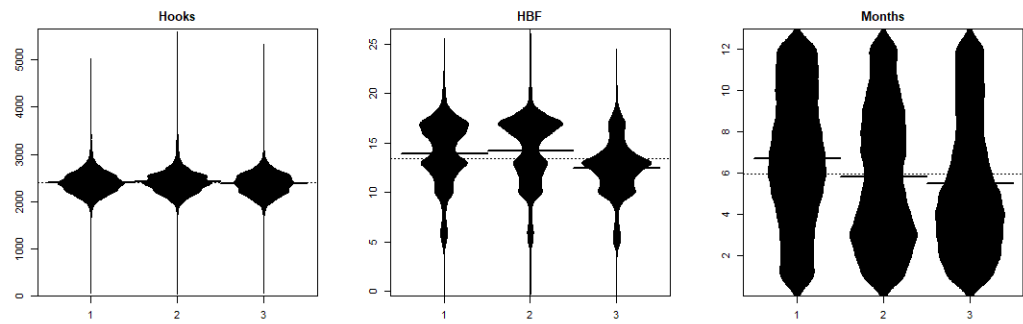
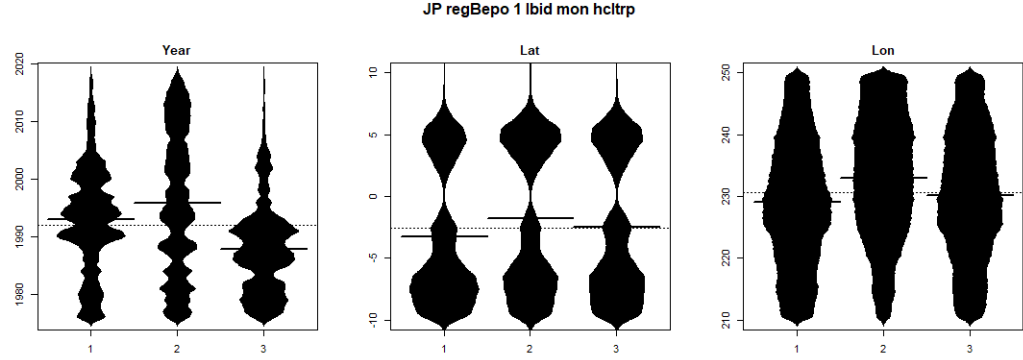
Clustering R1: Taiwan



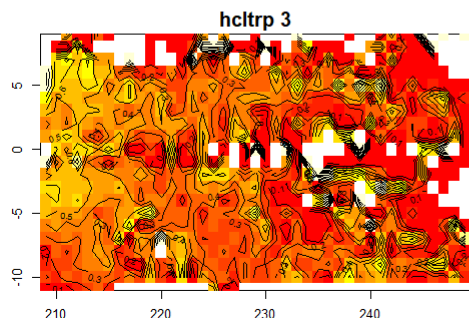
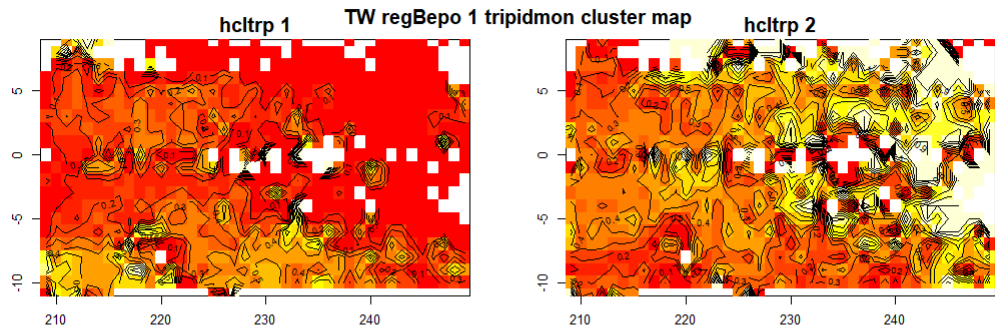
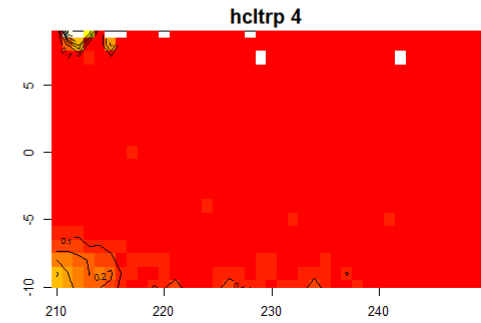
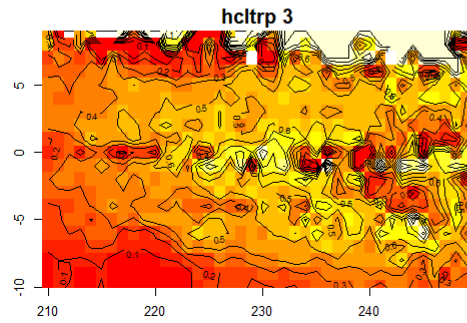
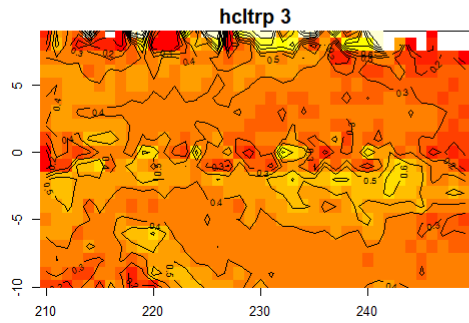
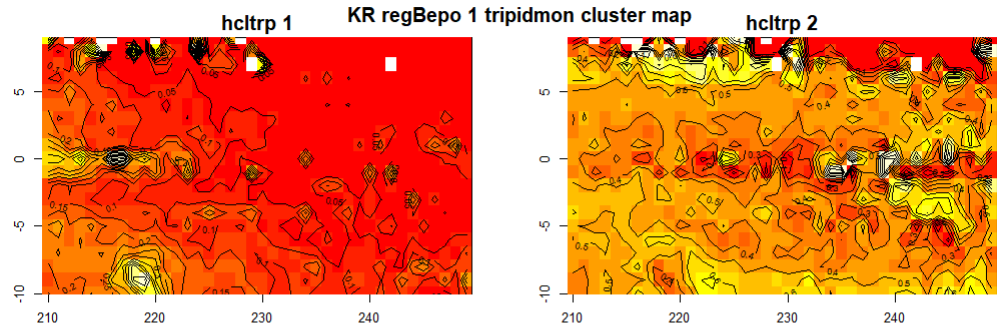
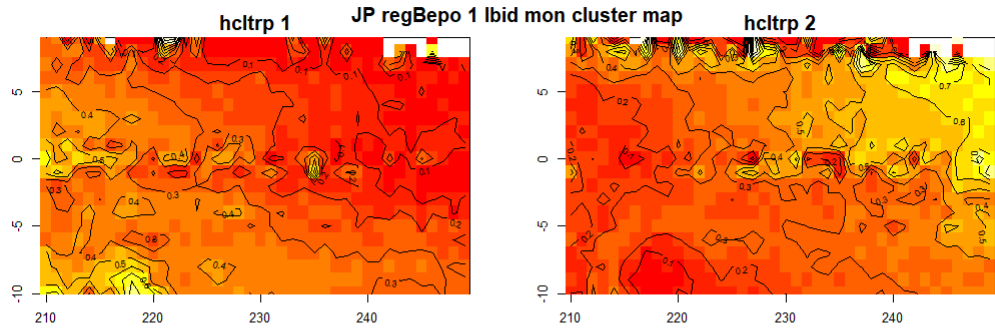
Clustering R1: Korea



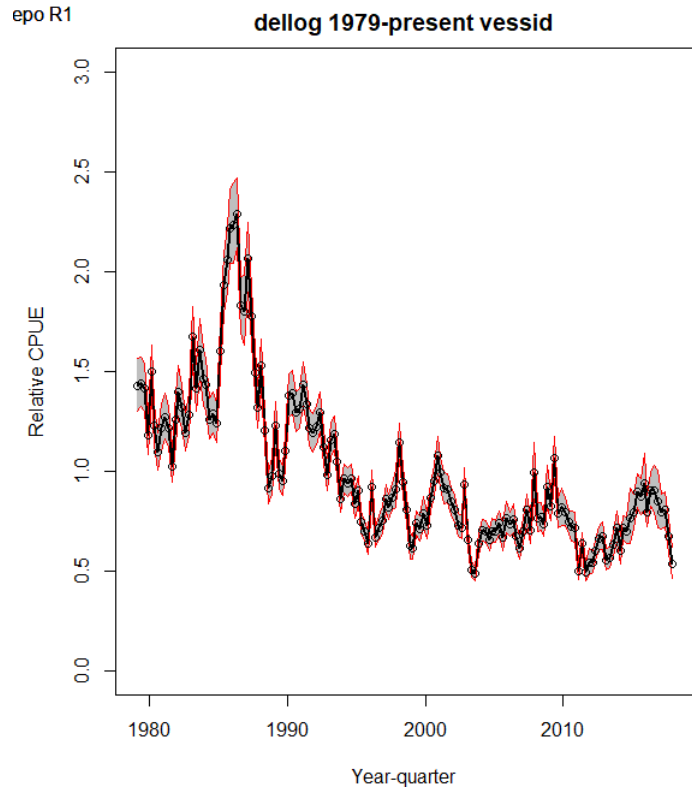
Clustering R1:
Species composition



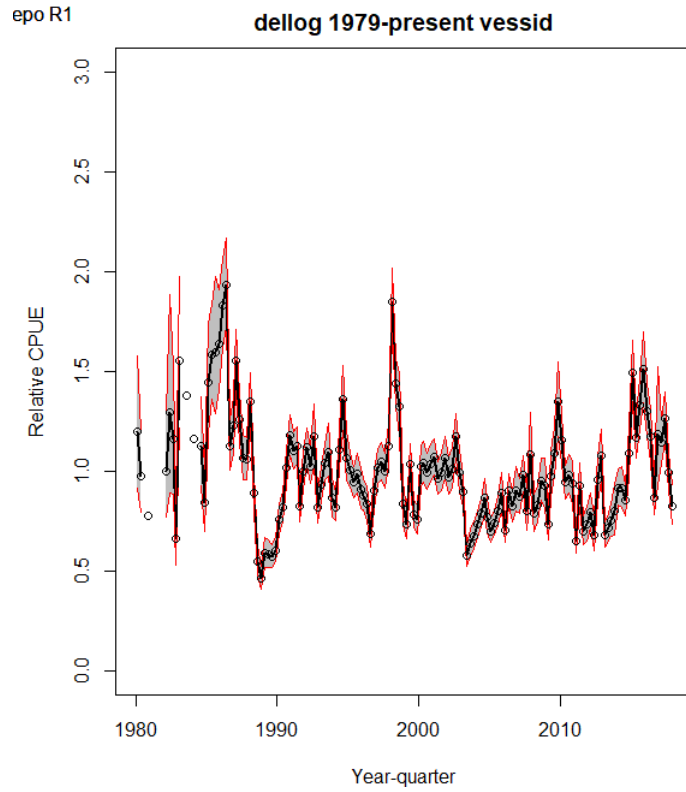
Clustering R1:
Covariates



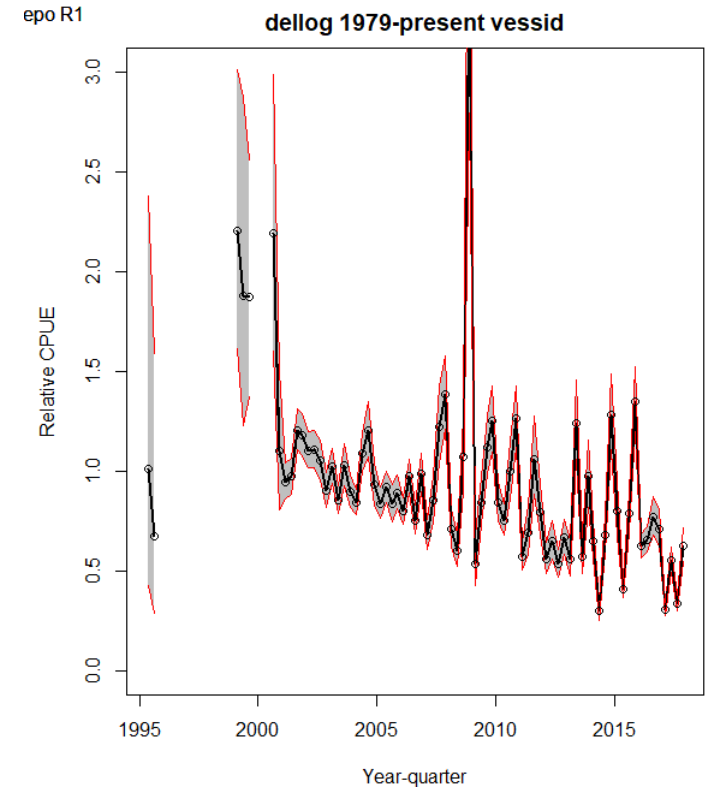
Clustering R1:
Maps



JP

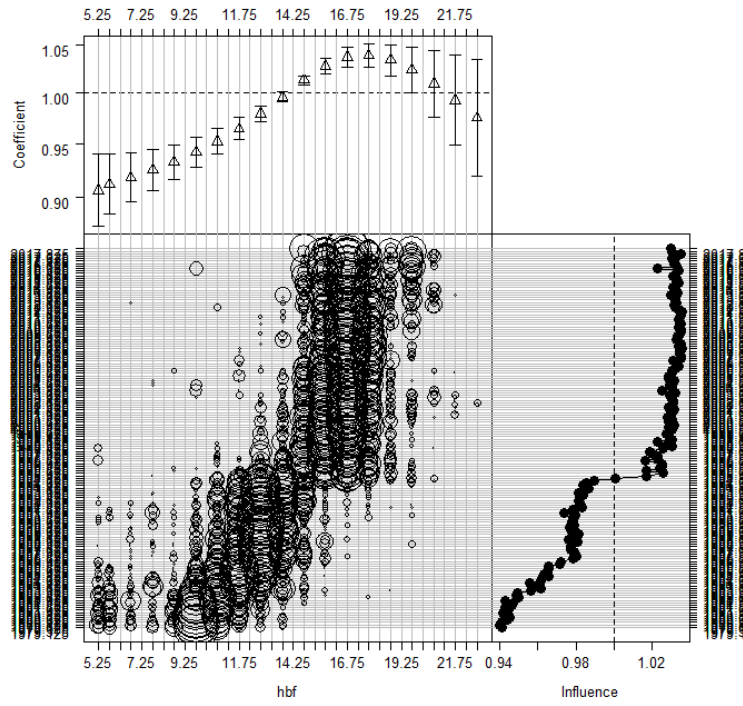


KR

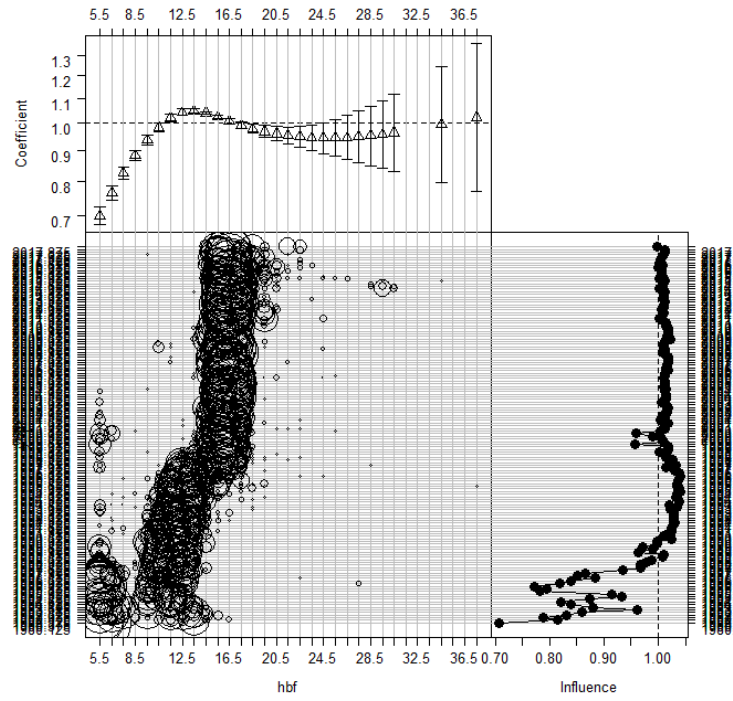


TW

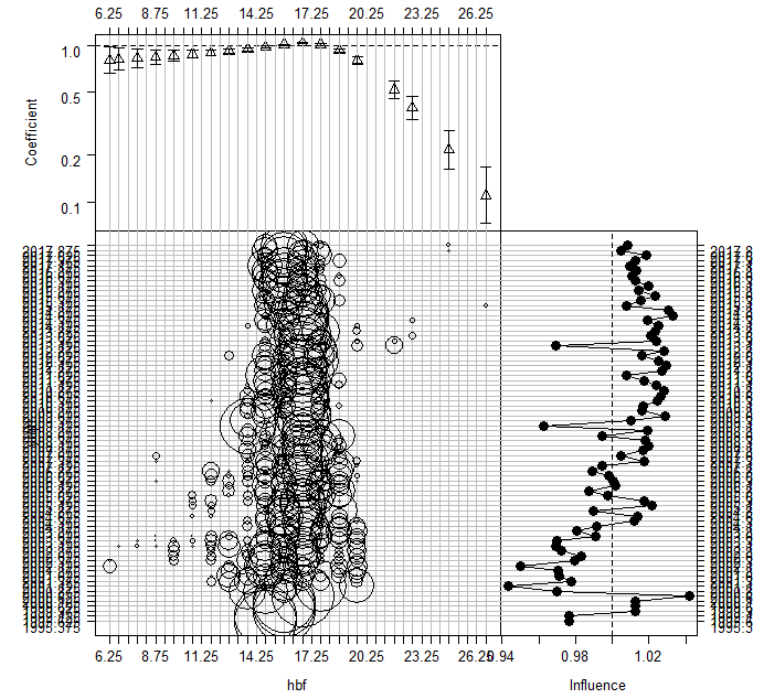
Indices for R1: cl0_hb1_hk1



JP



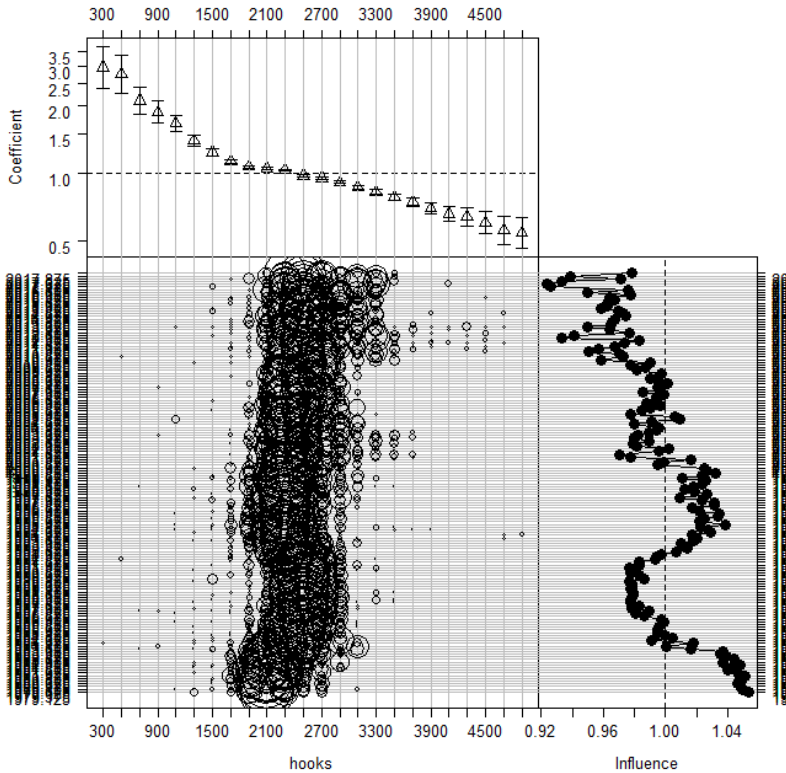
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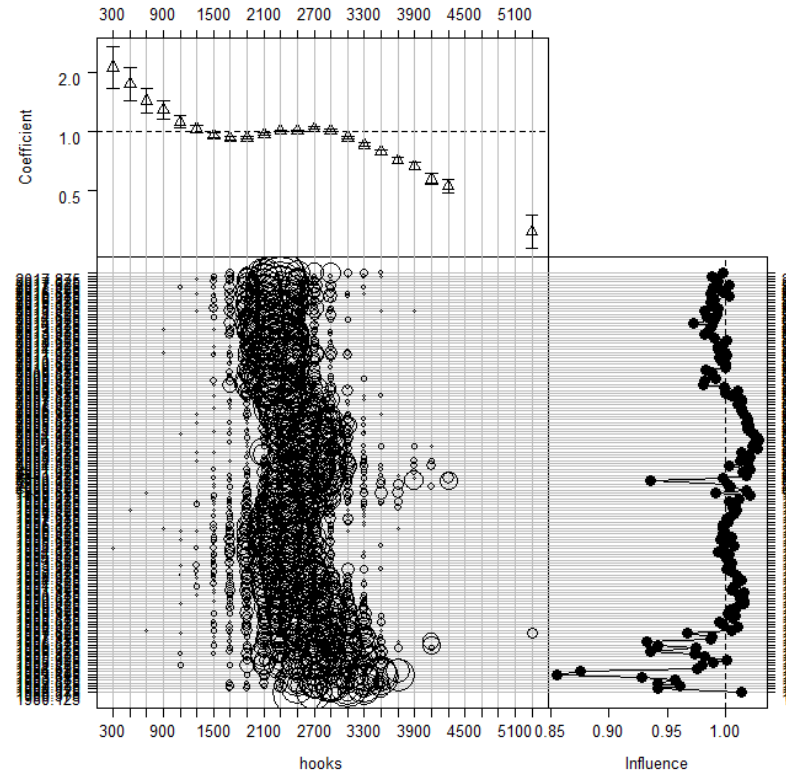
TW

HBF influence plots

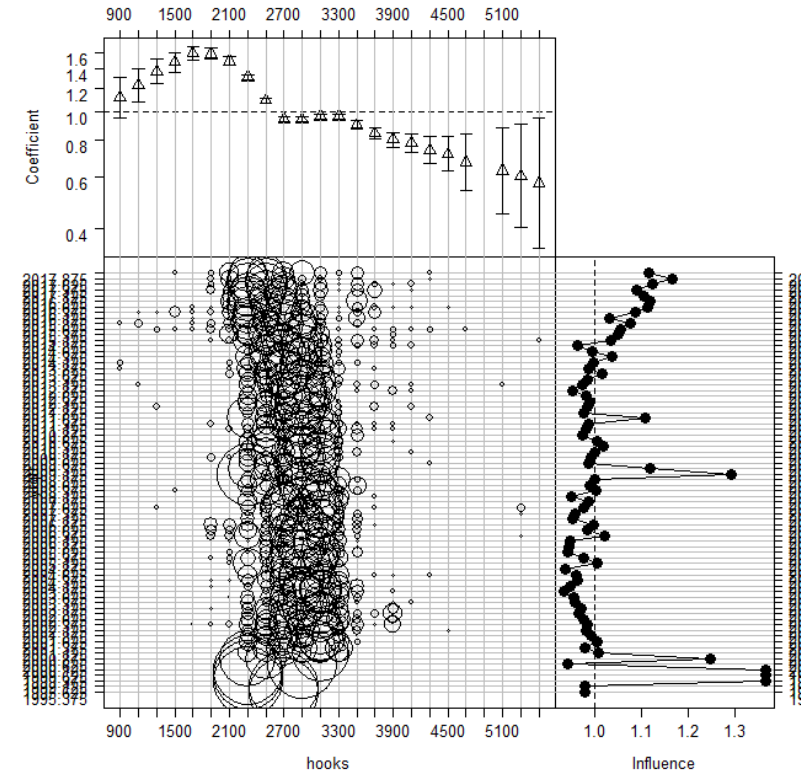




JP



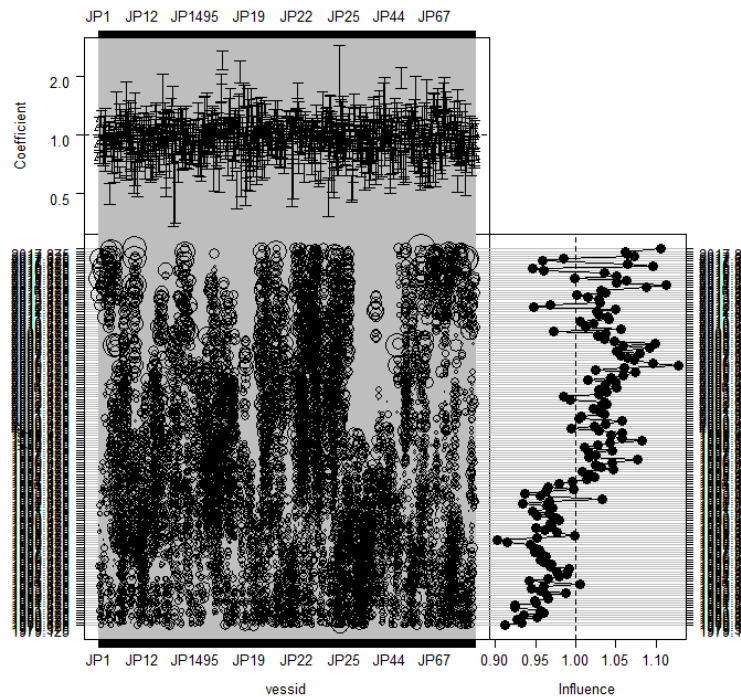
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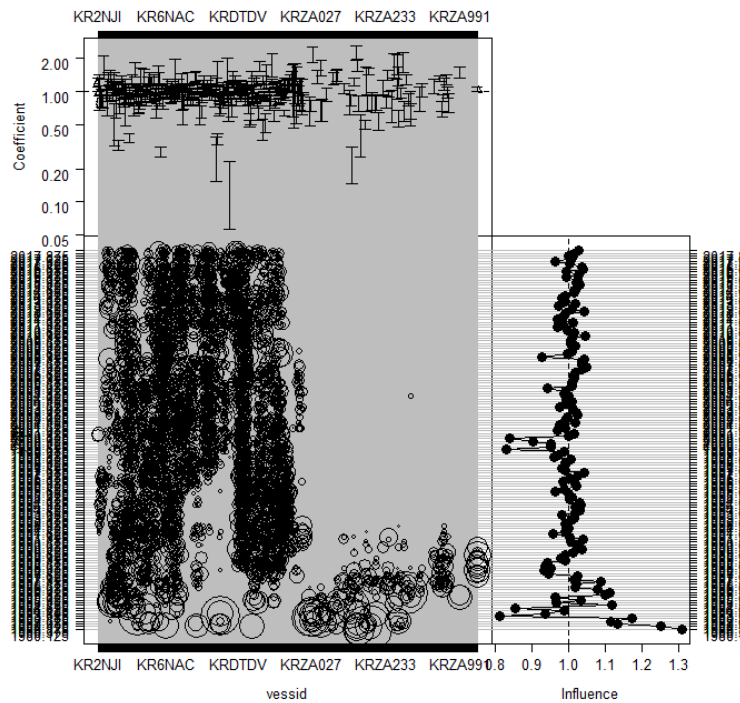
TW

Hooks influence plots

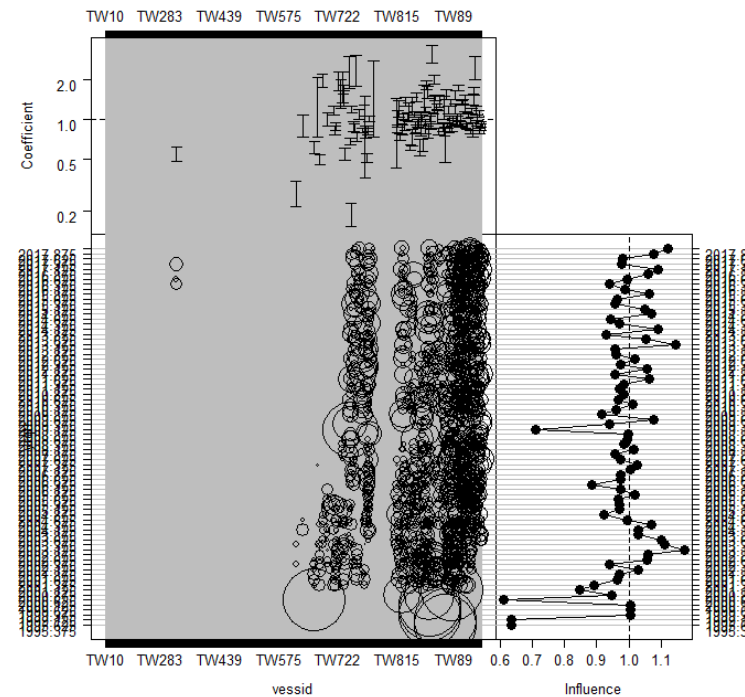




JP

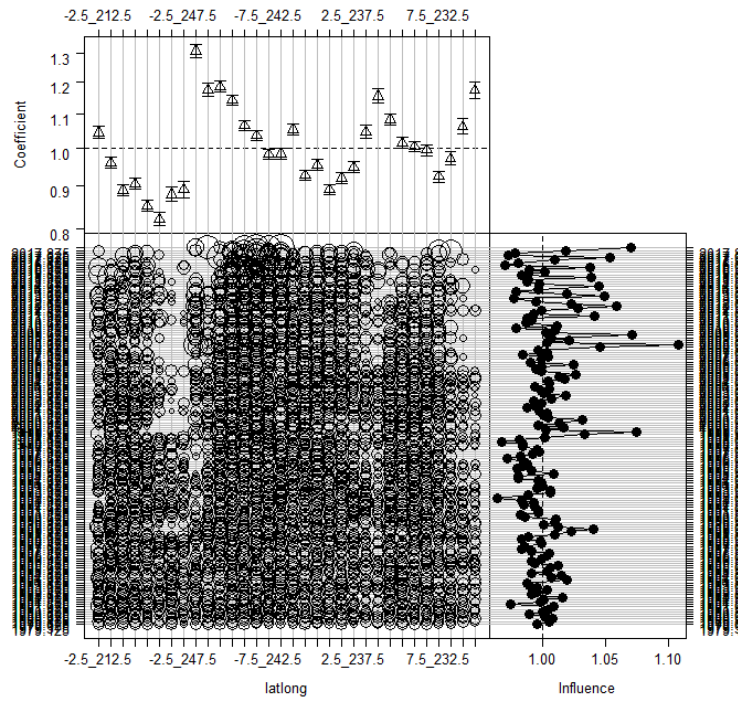


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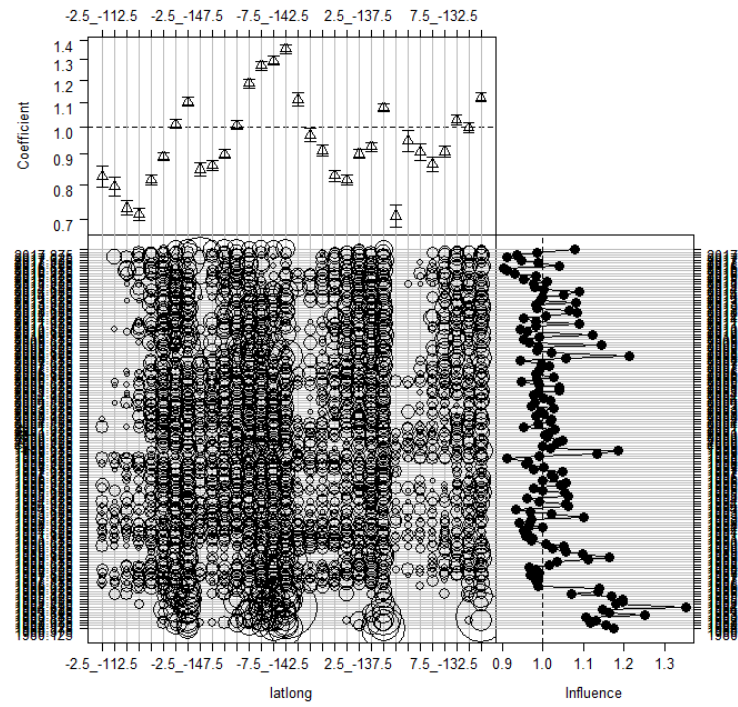


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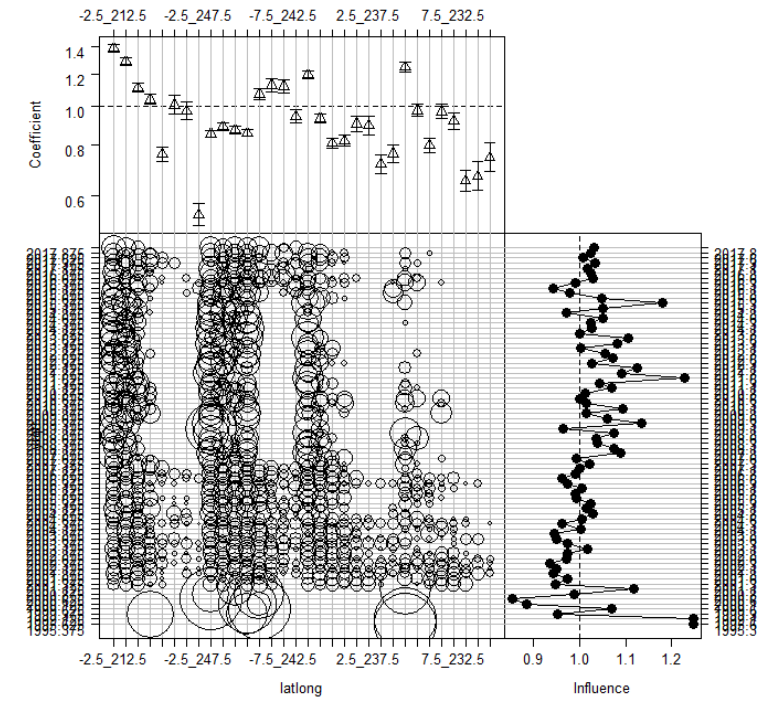
Vessel id influence plots



JP

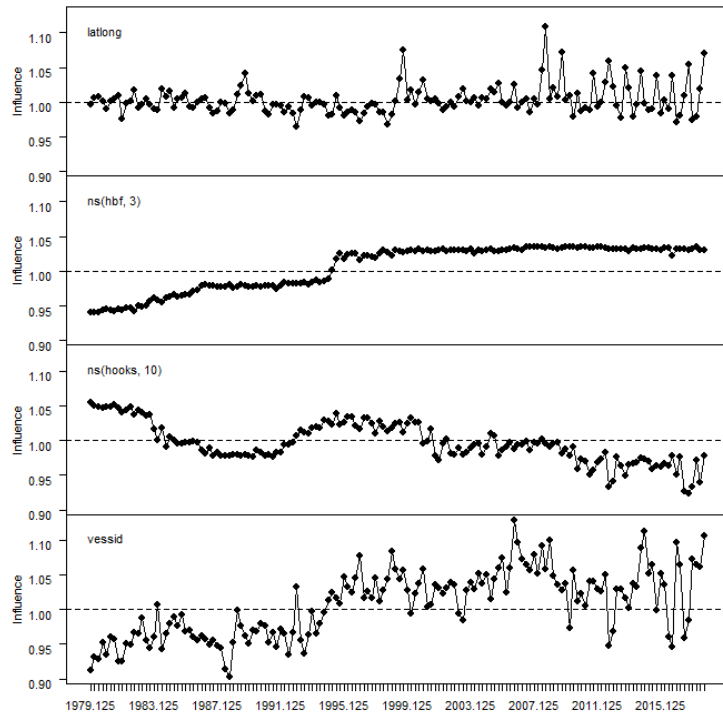


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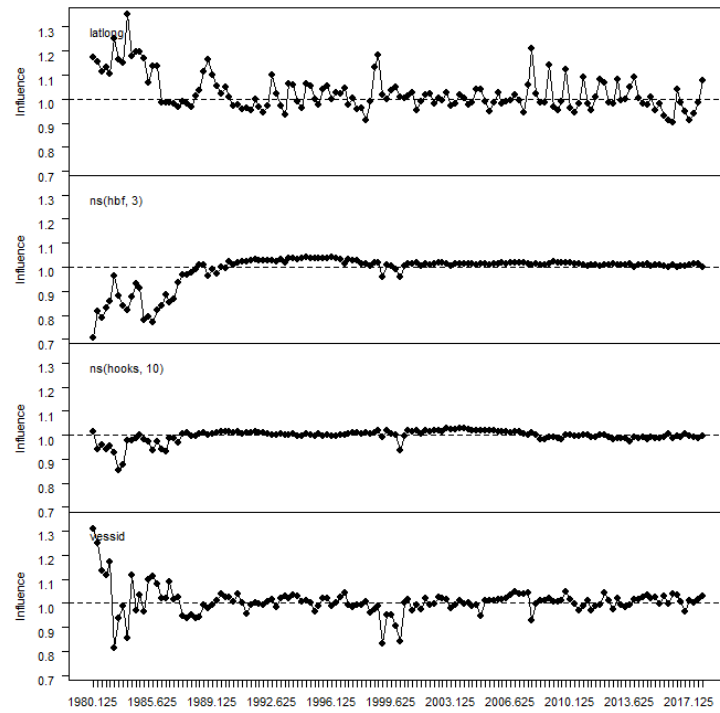


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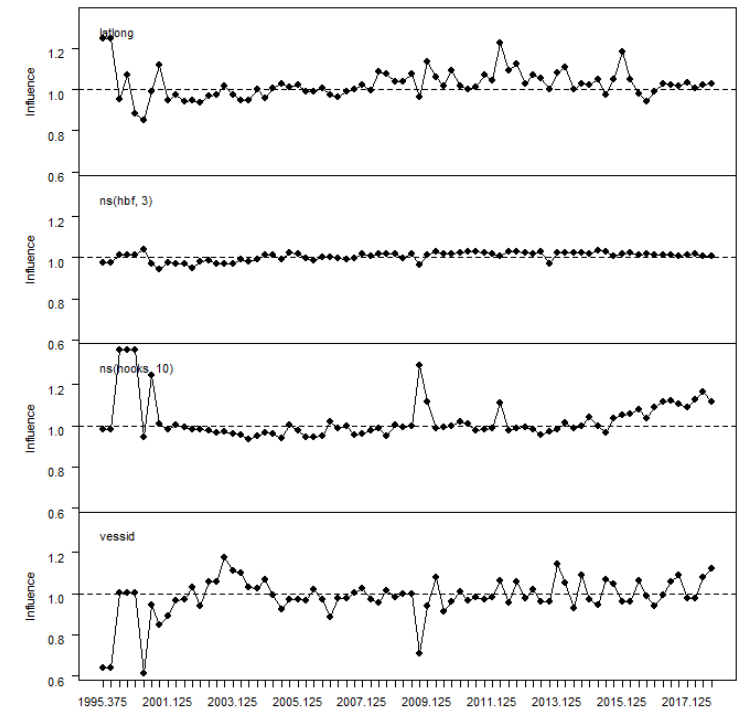
Latlong (spatial) influence plots



JP



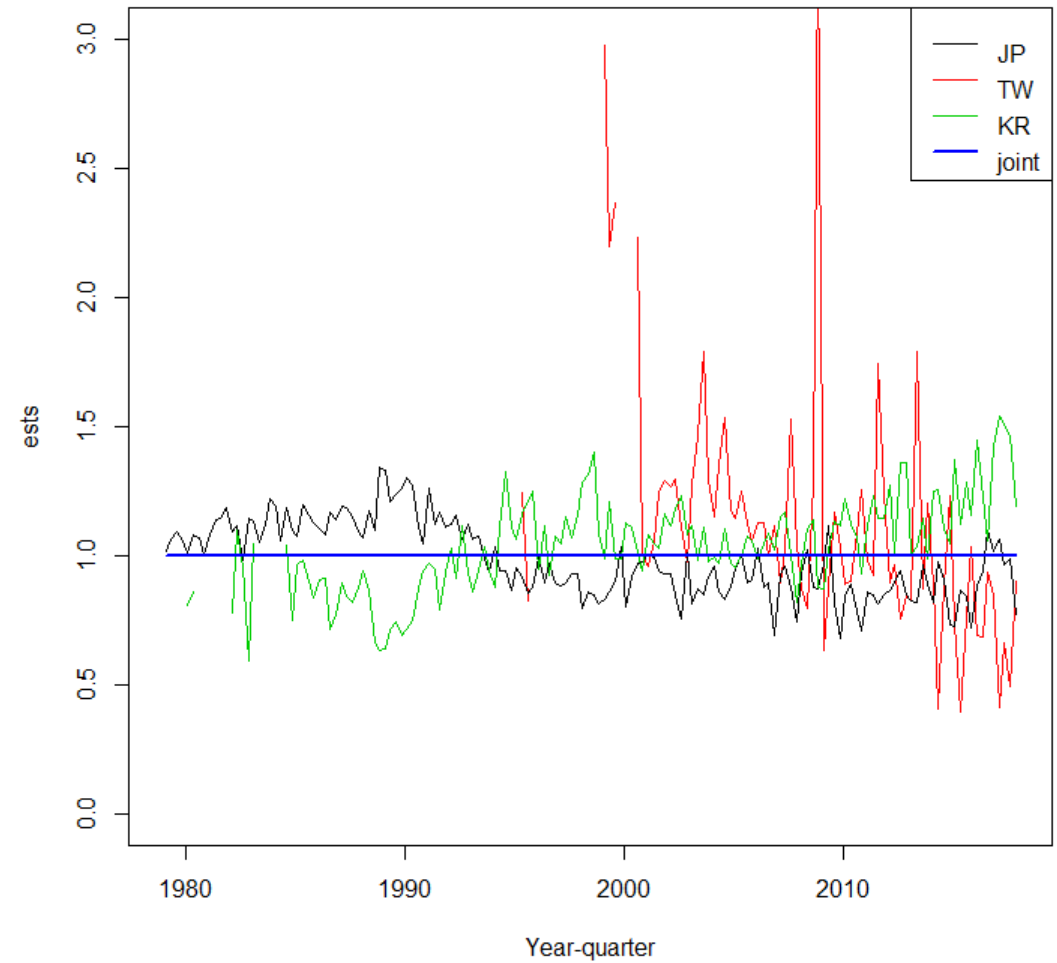
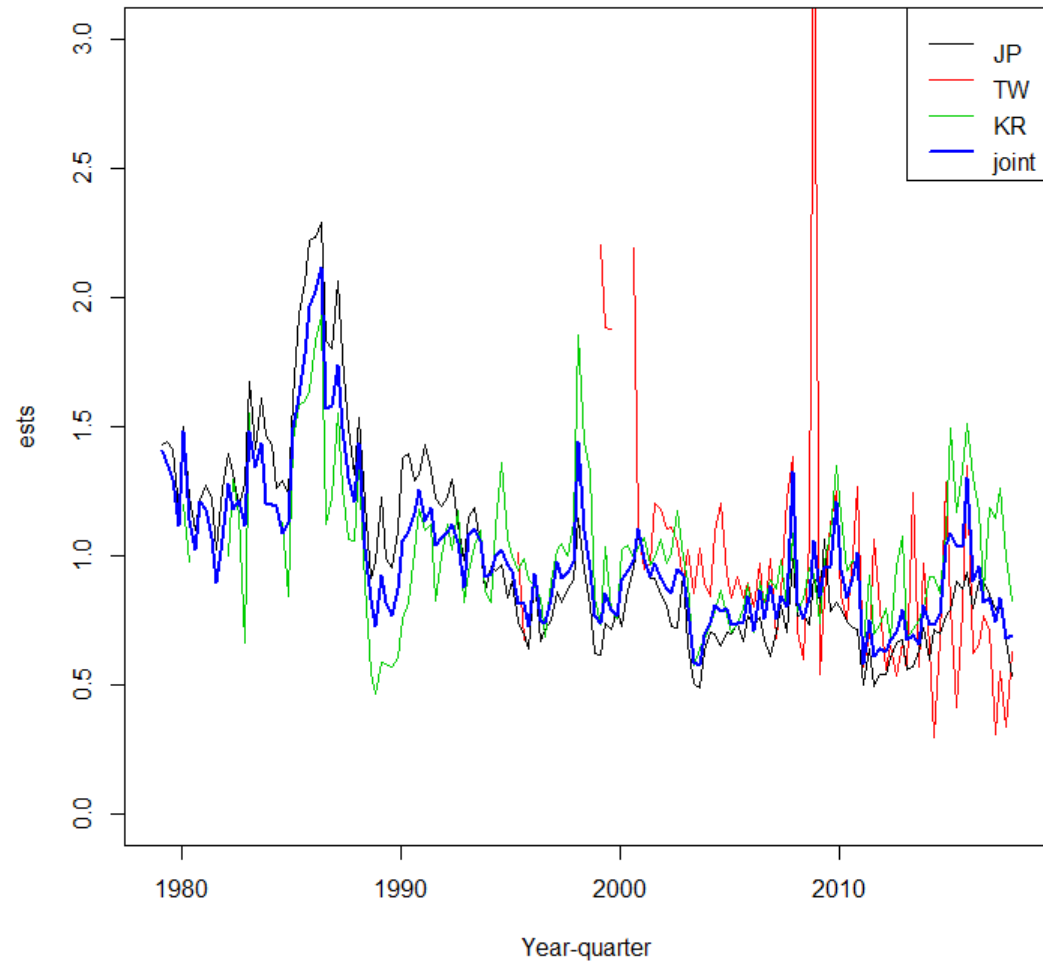
KR



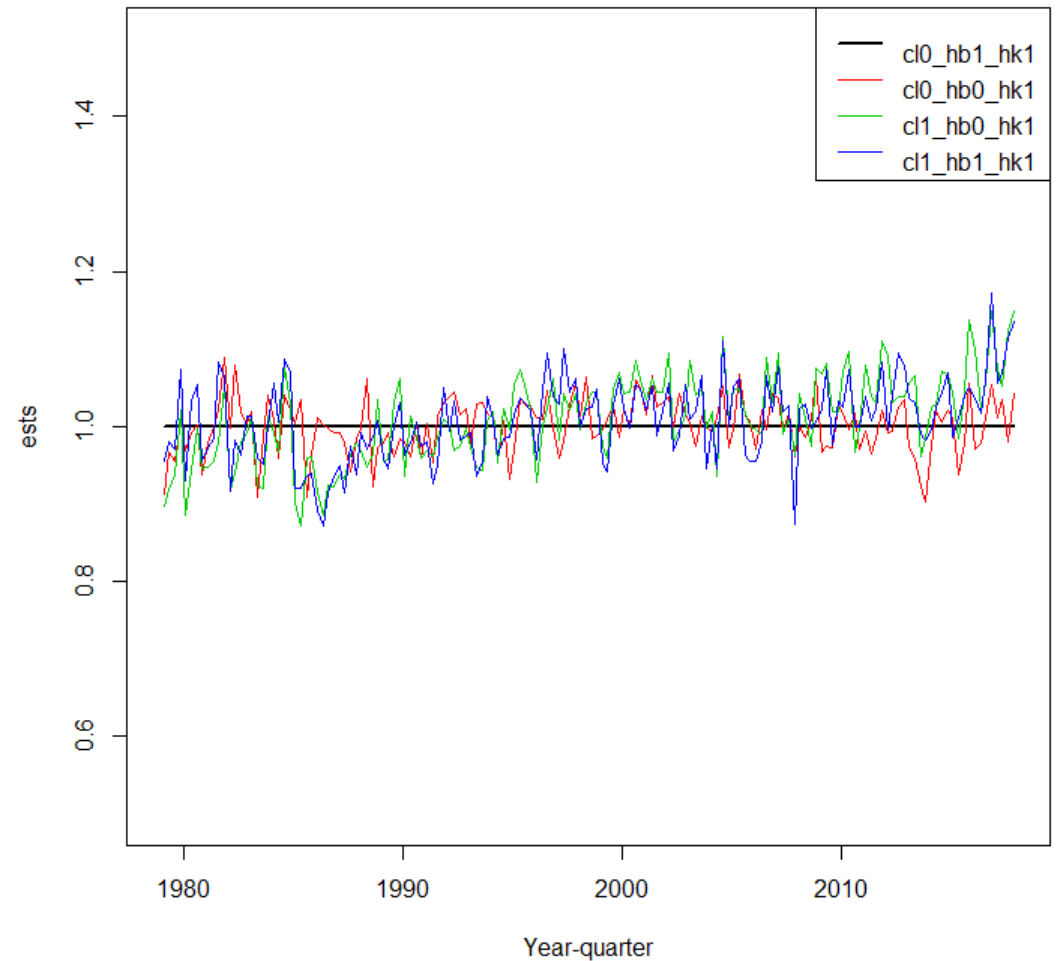
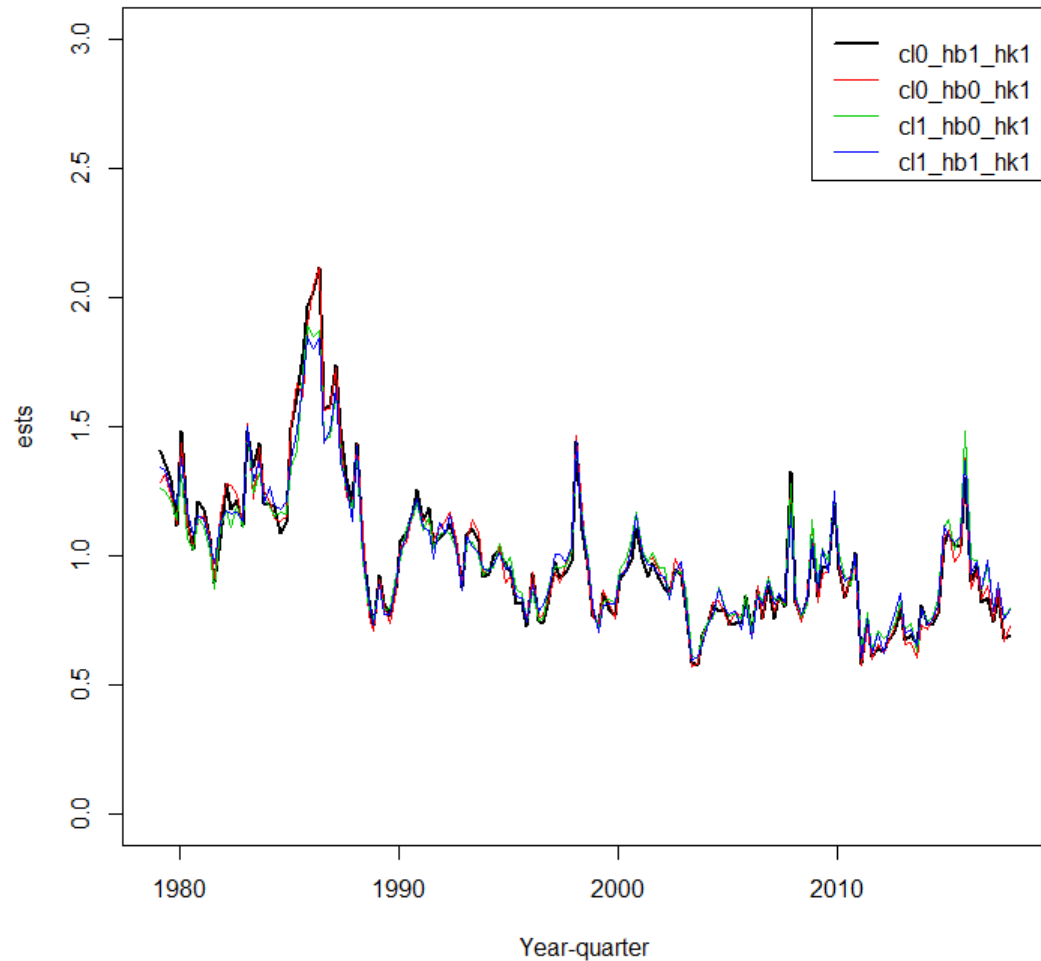
TW

All influence plots

R1 indices by fleet + joint



Joint R1 indices with different covariates



Joint indices for 4 regions

