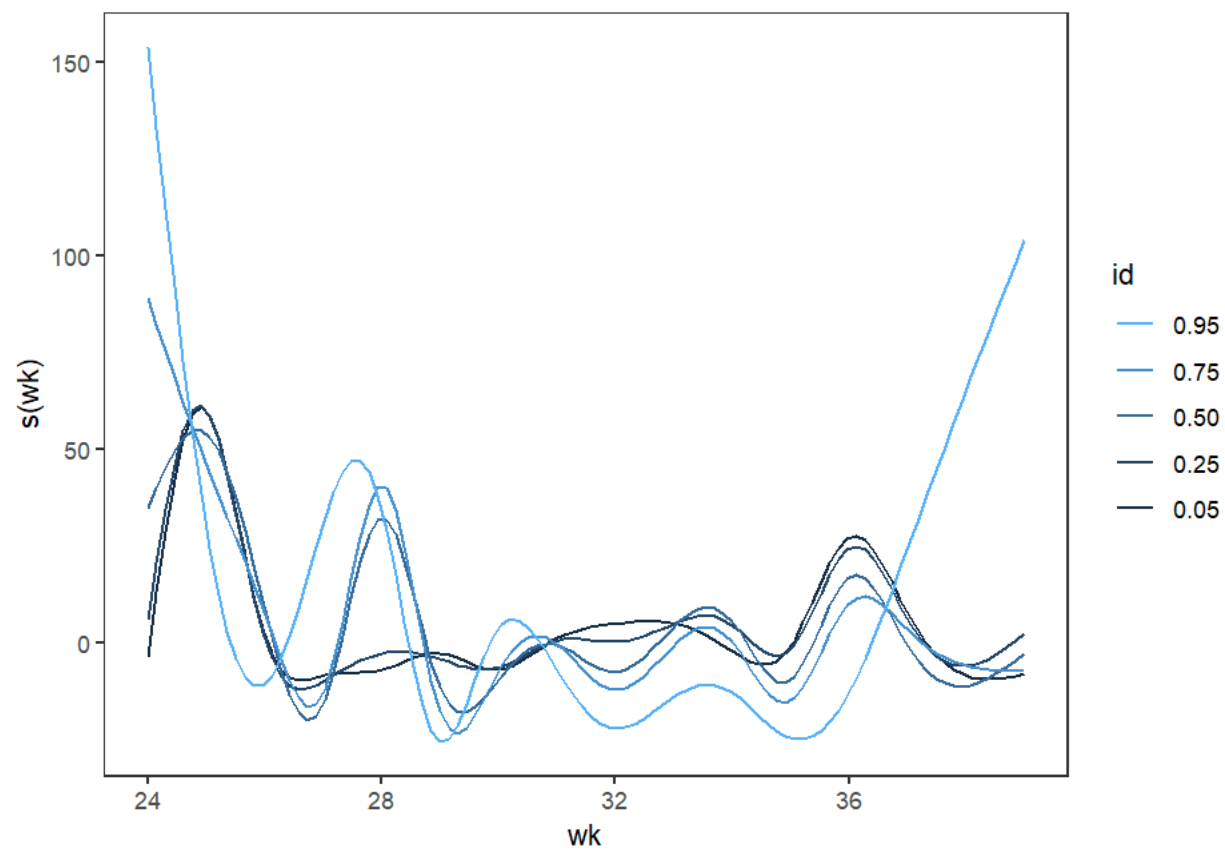
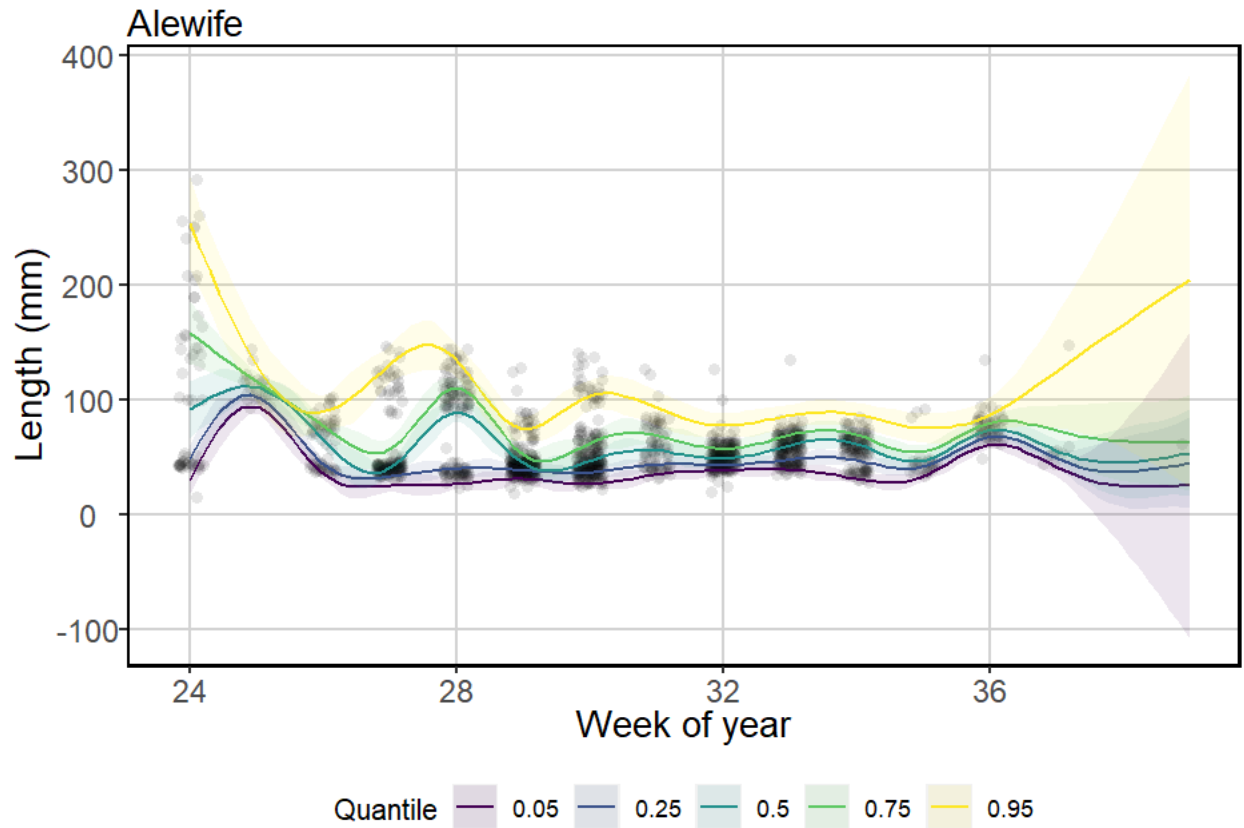
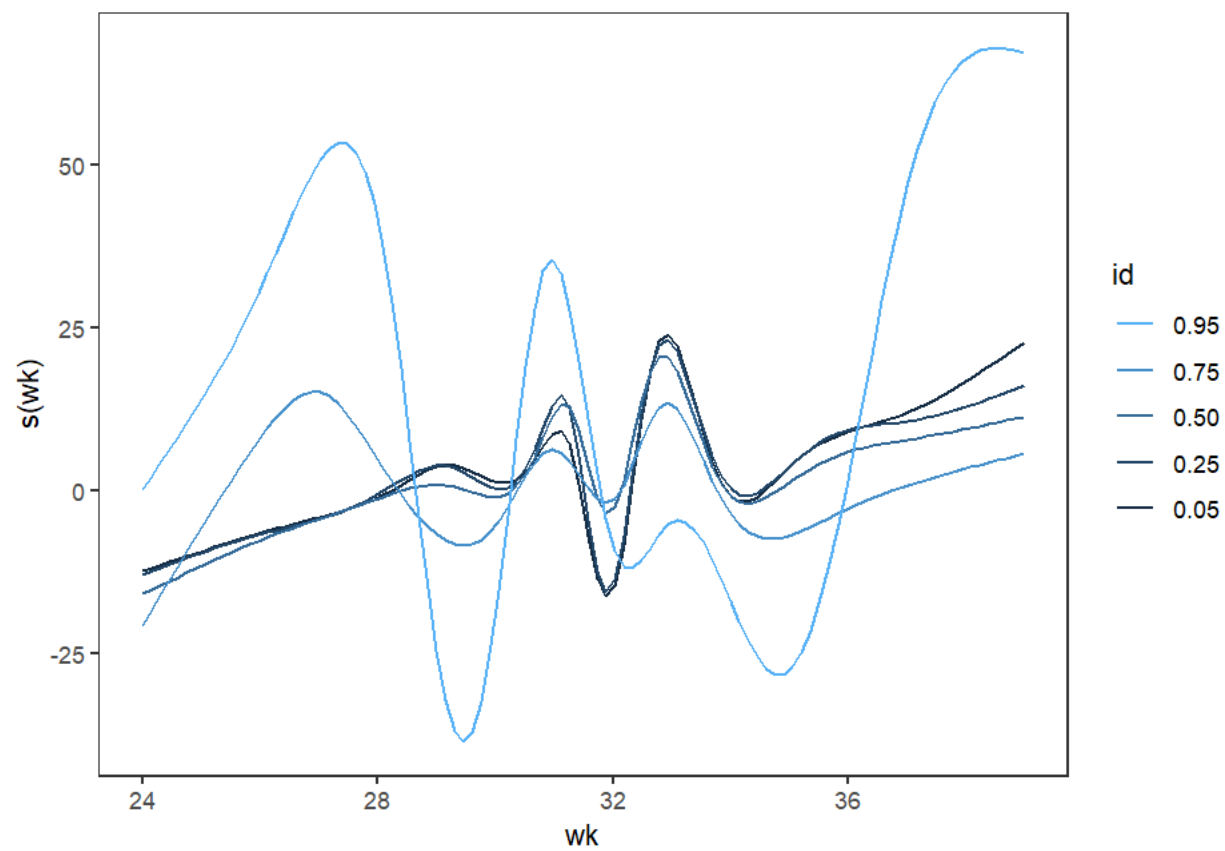


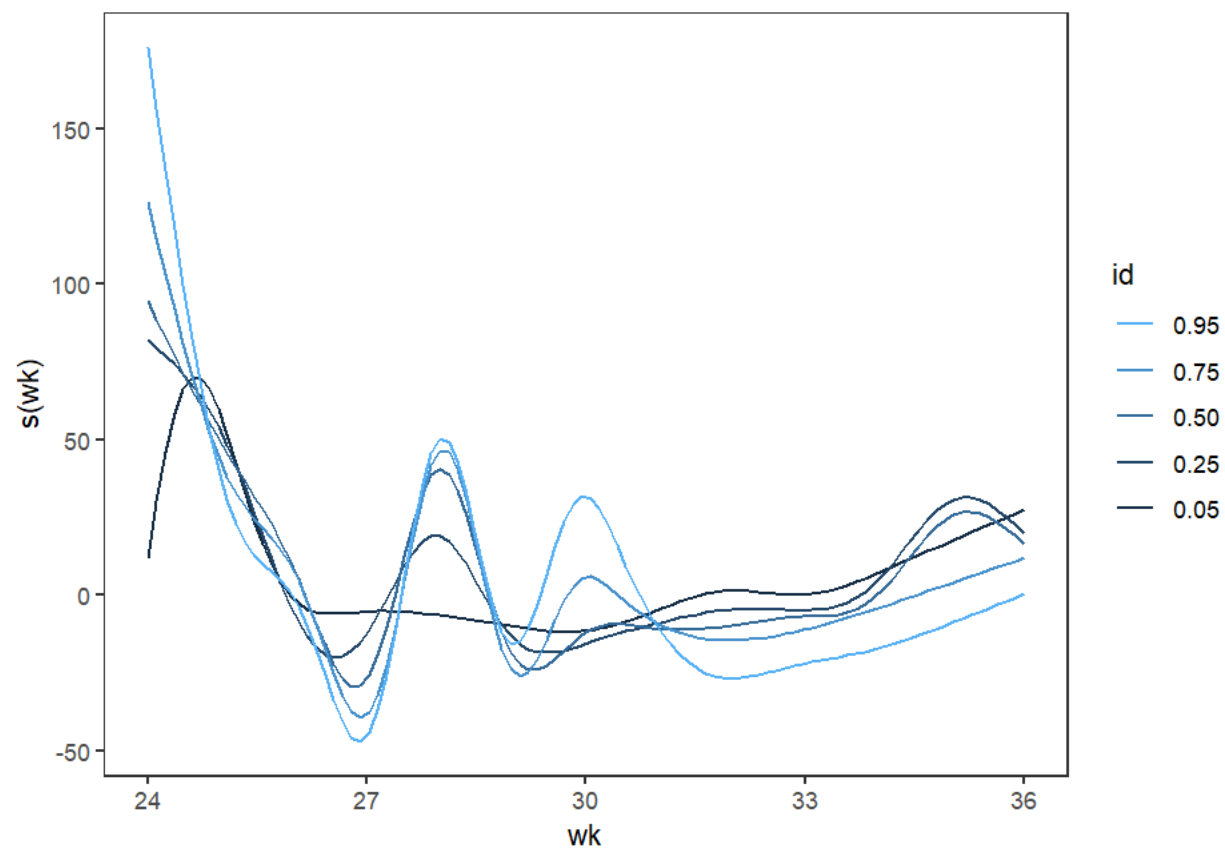
```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

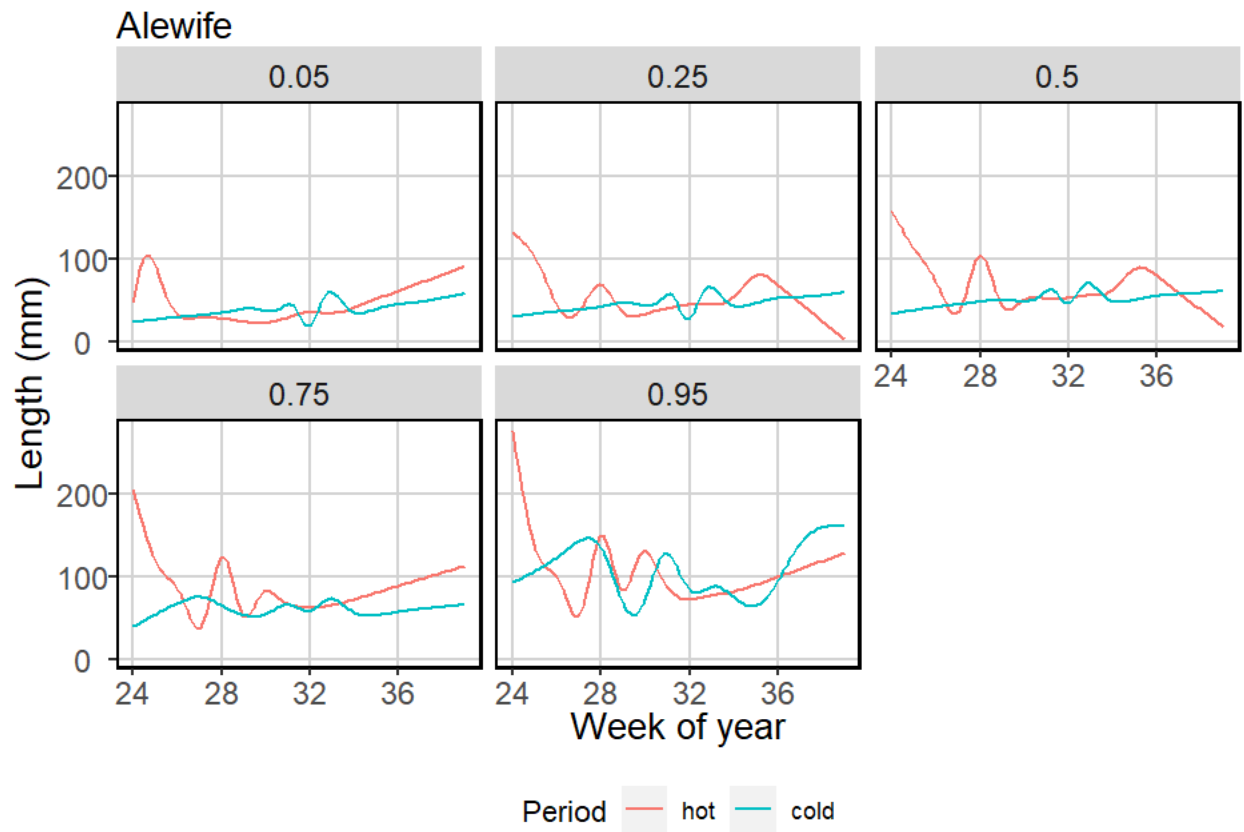


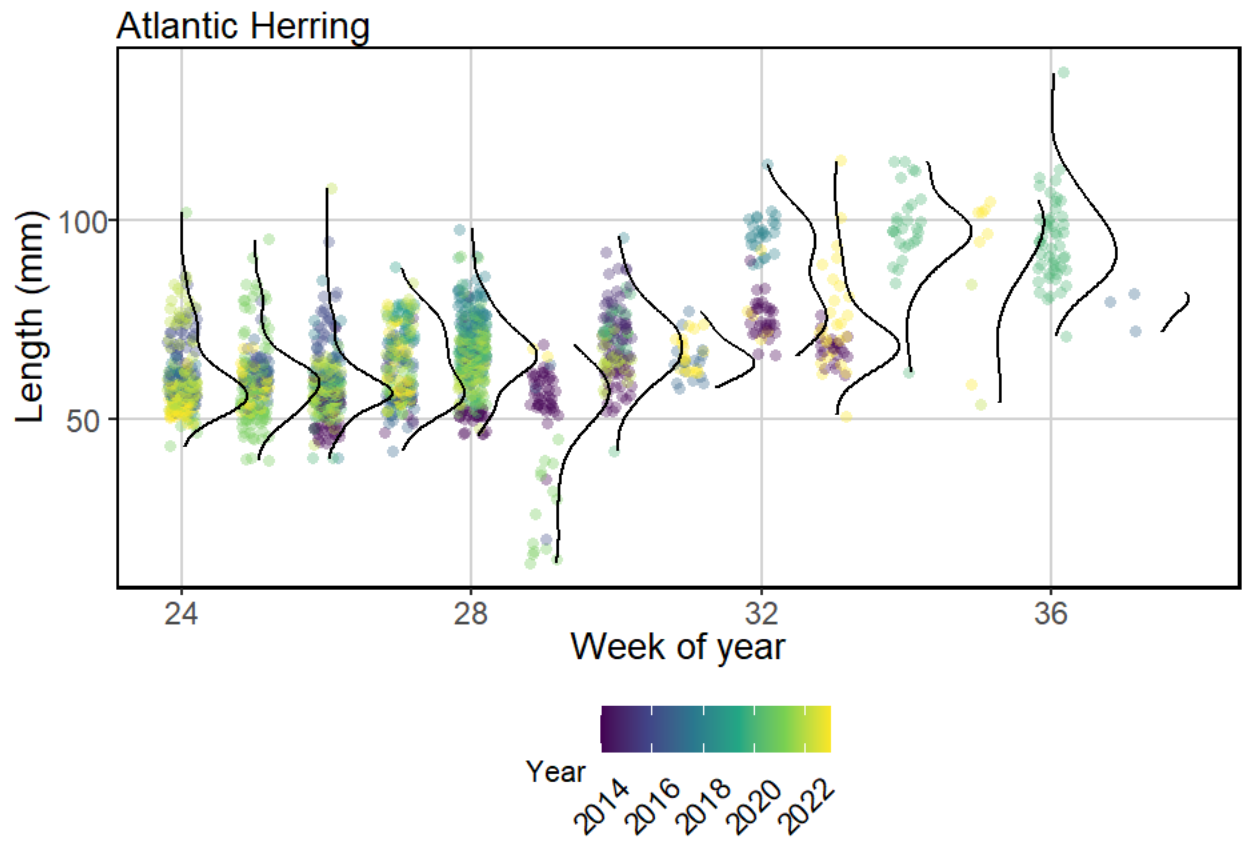


```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

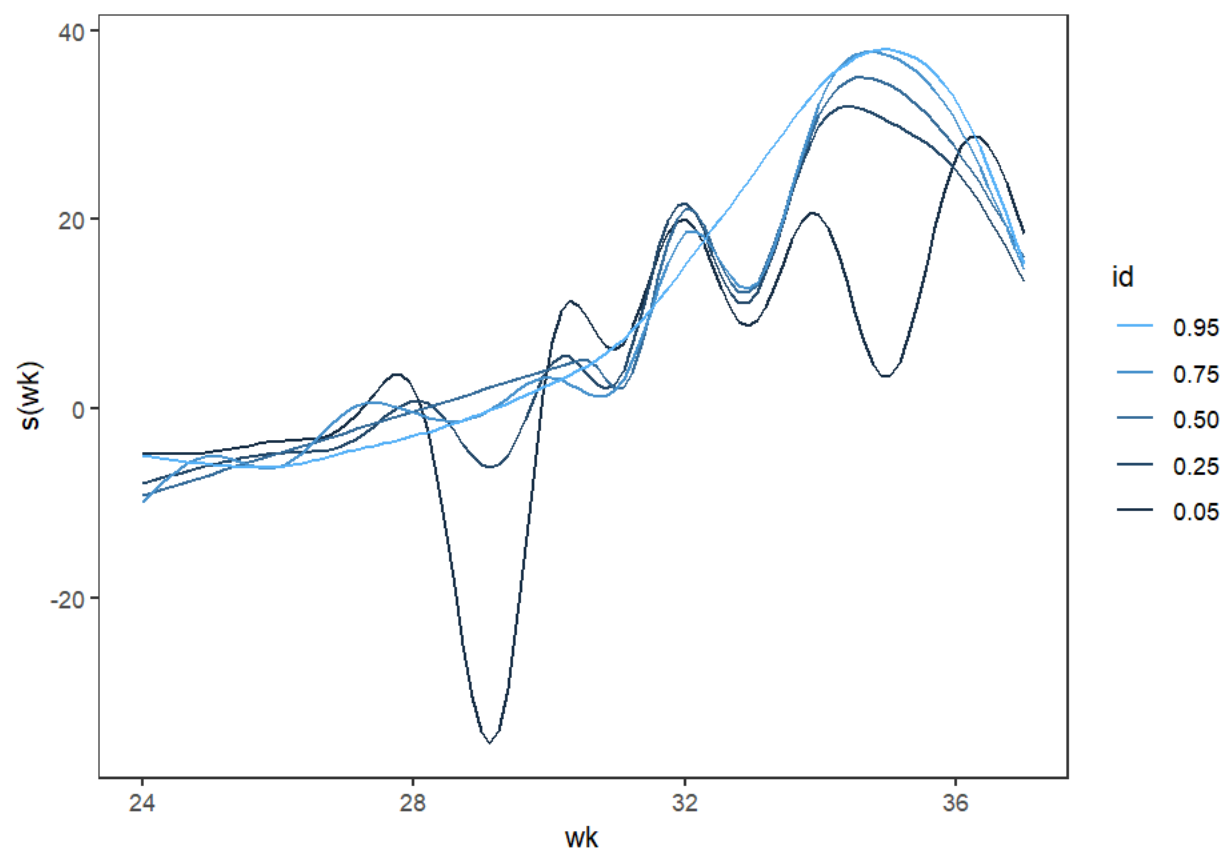


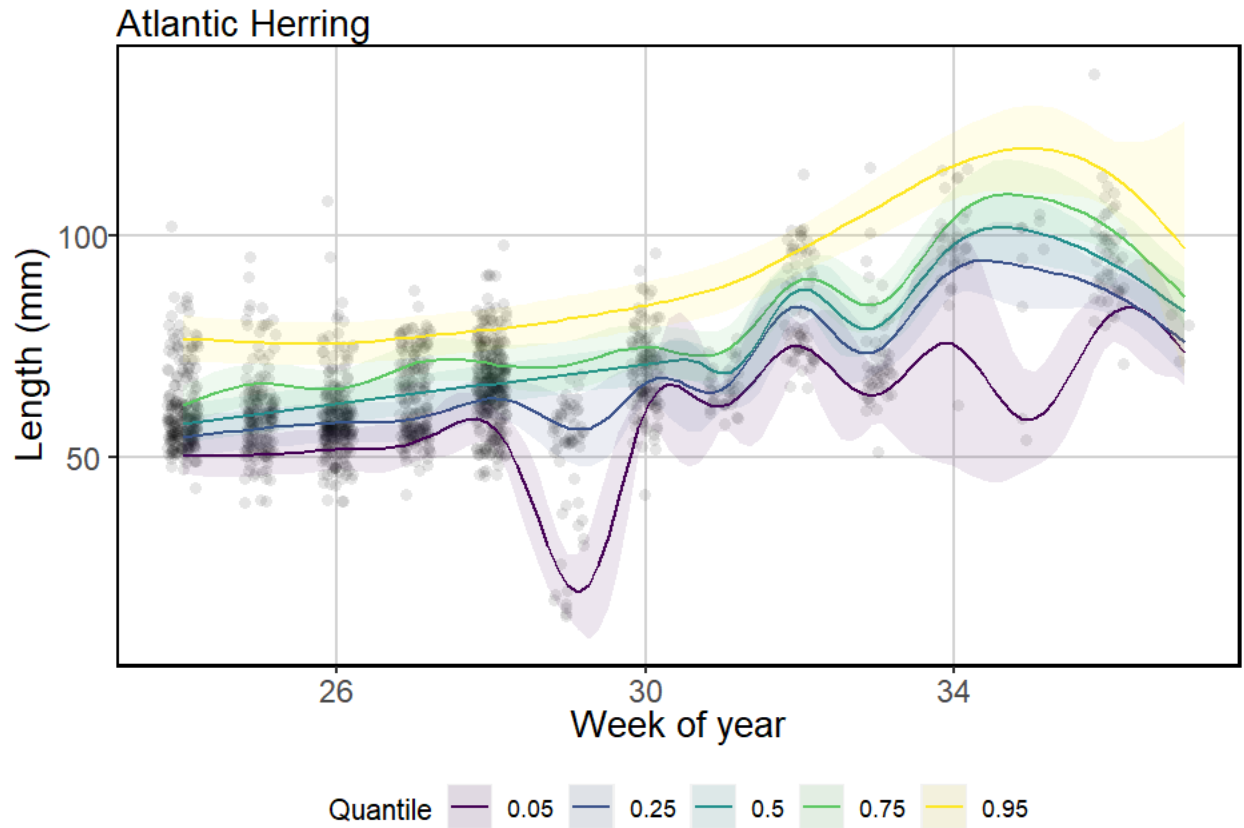




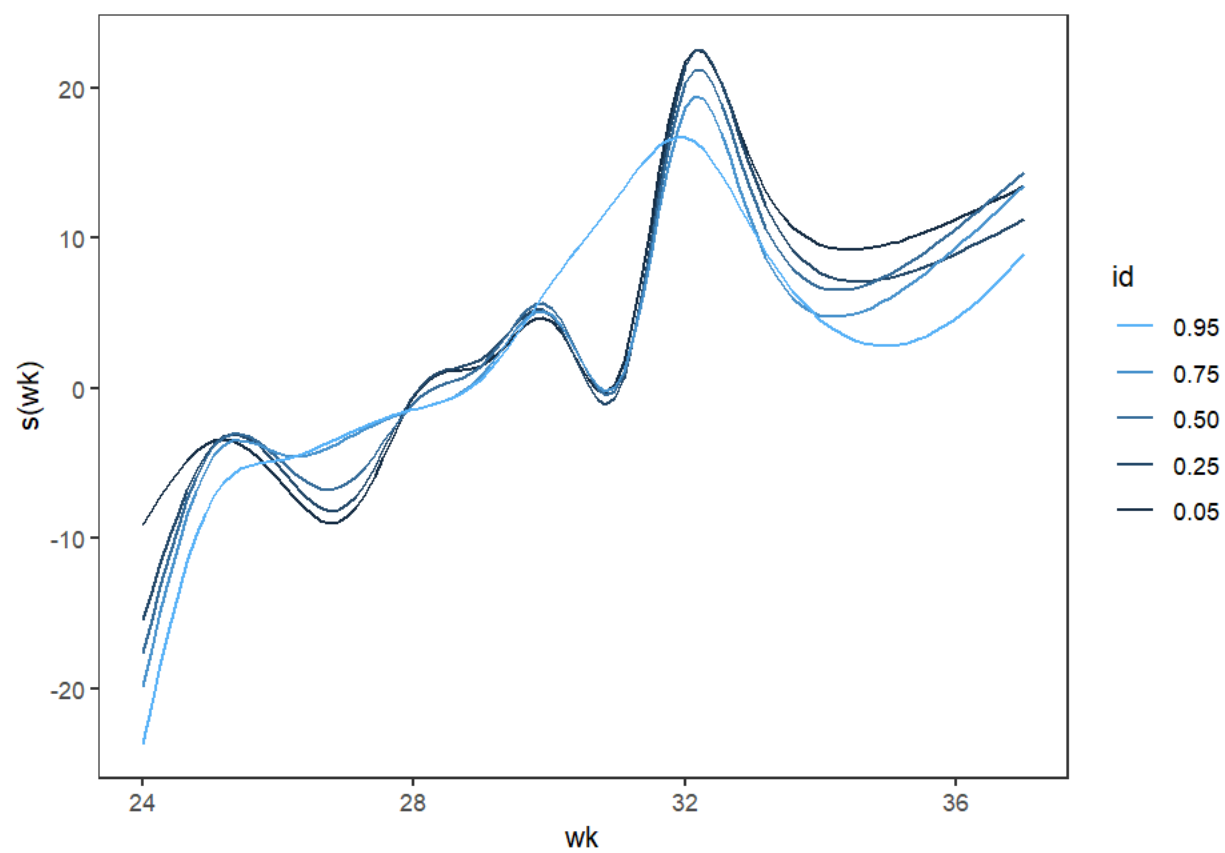


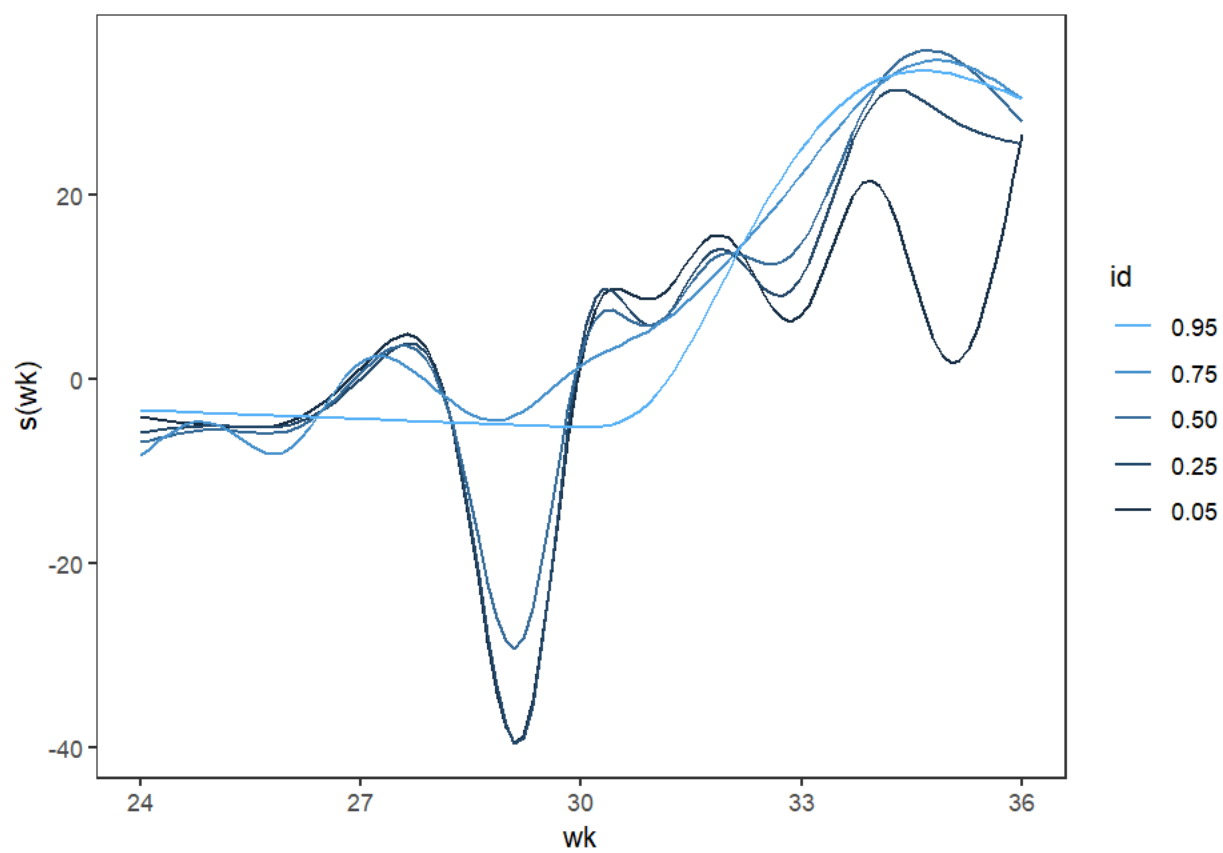
```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

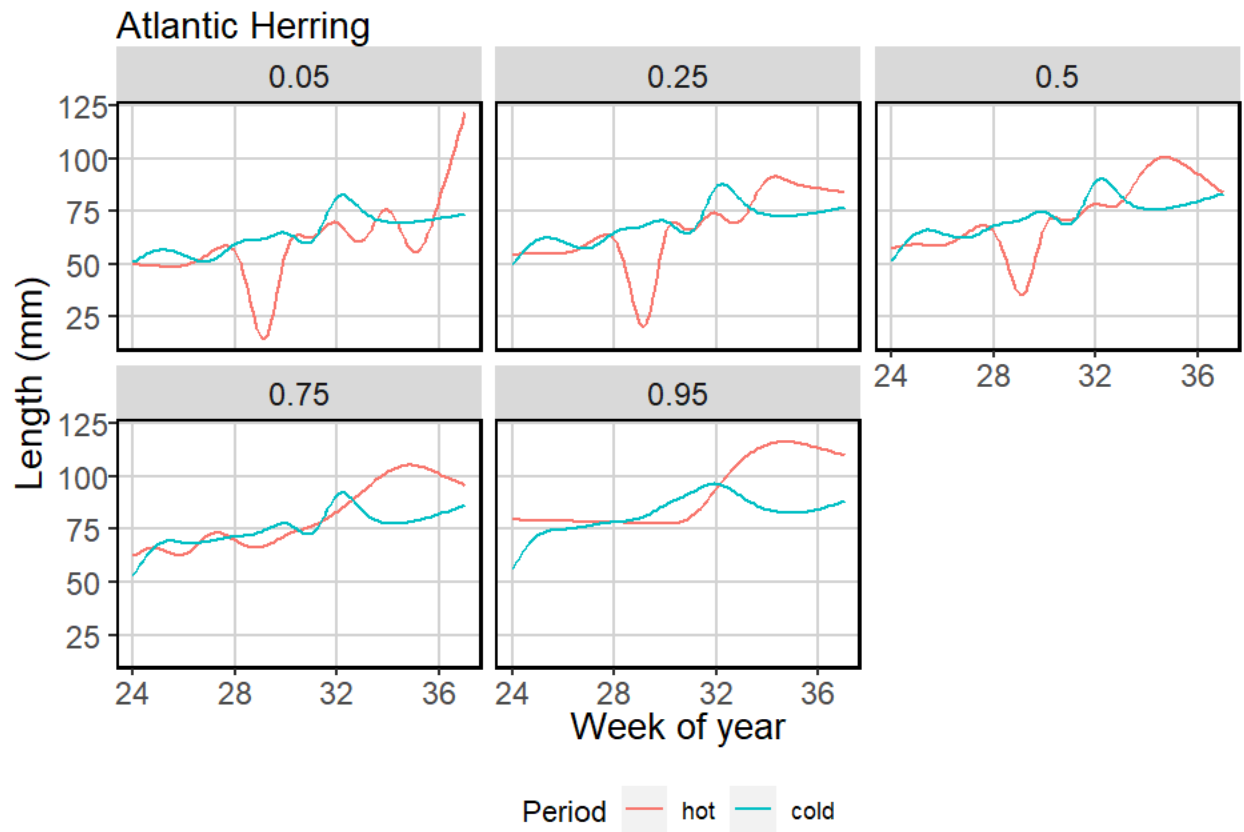


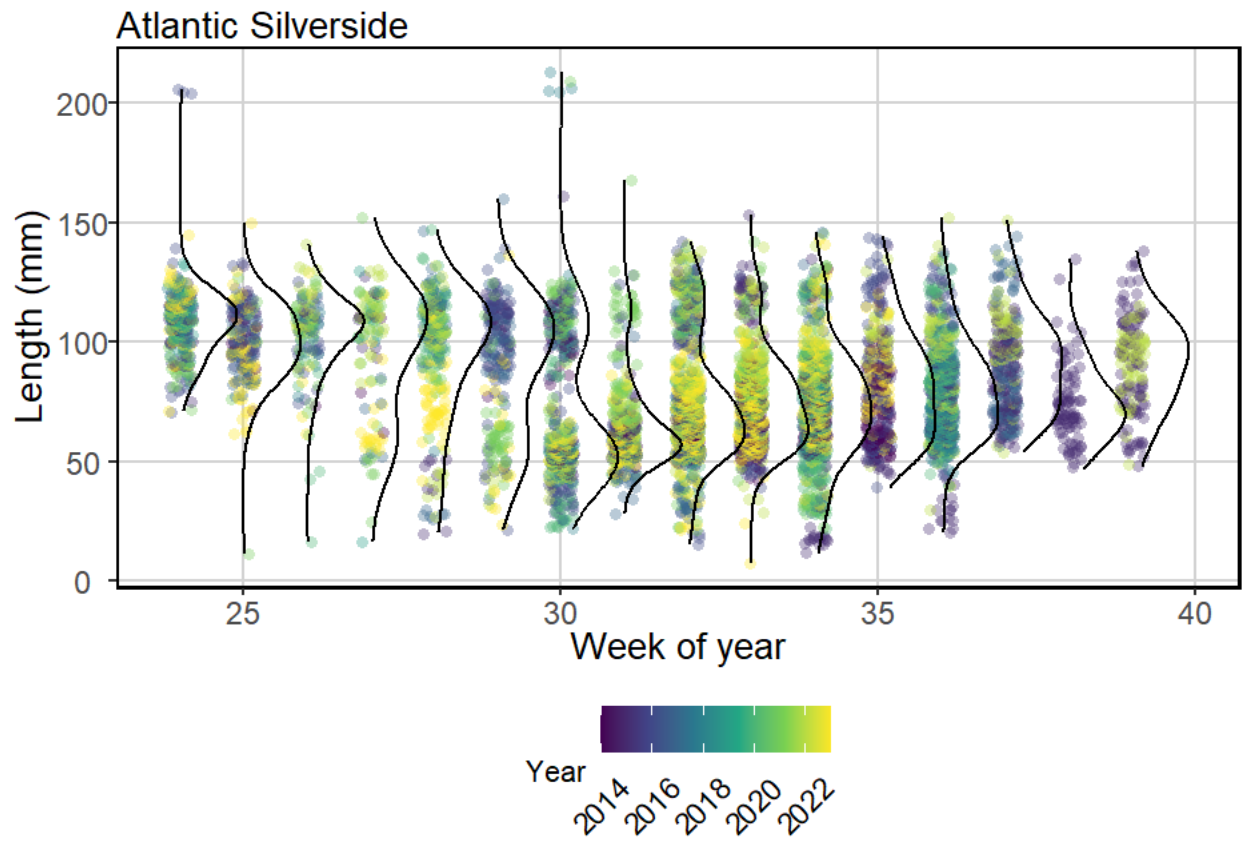


```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

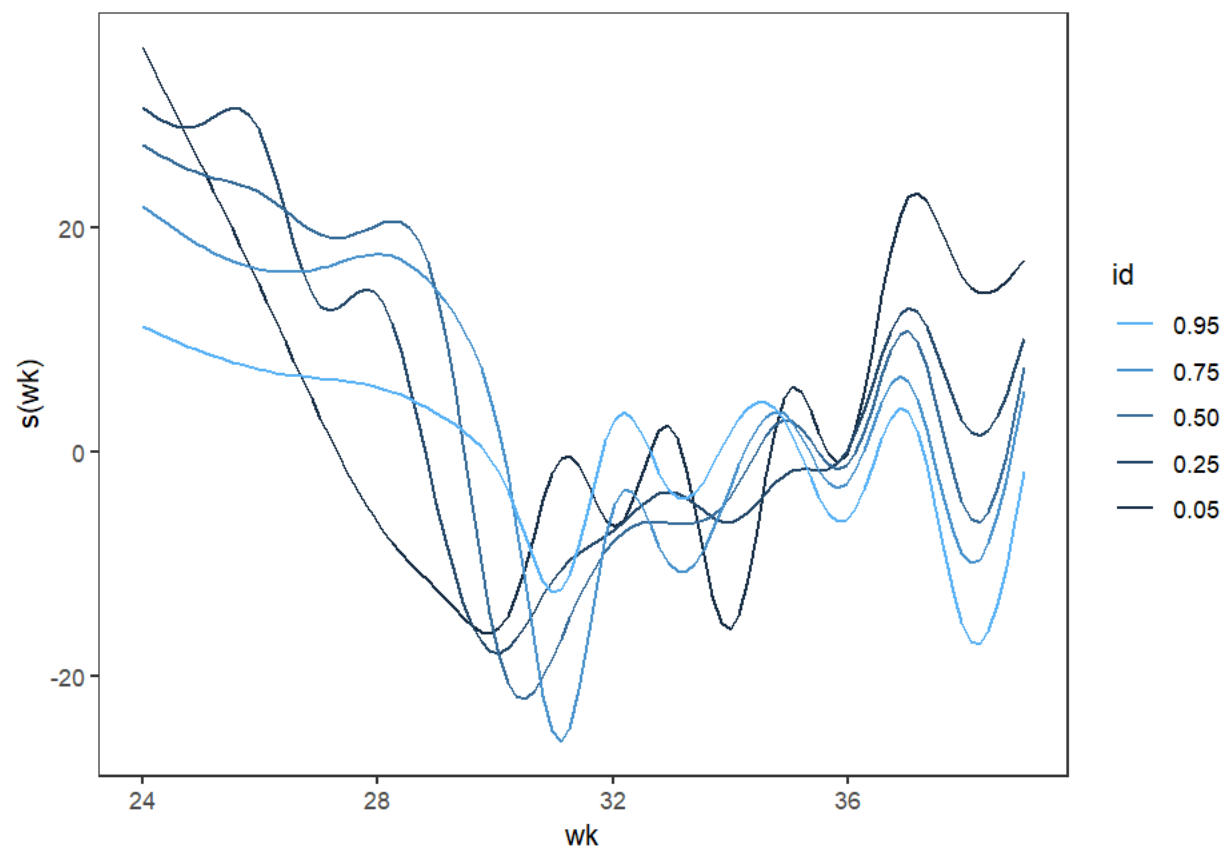


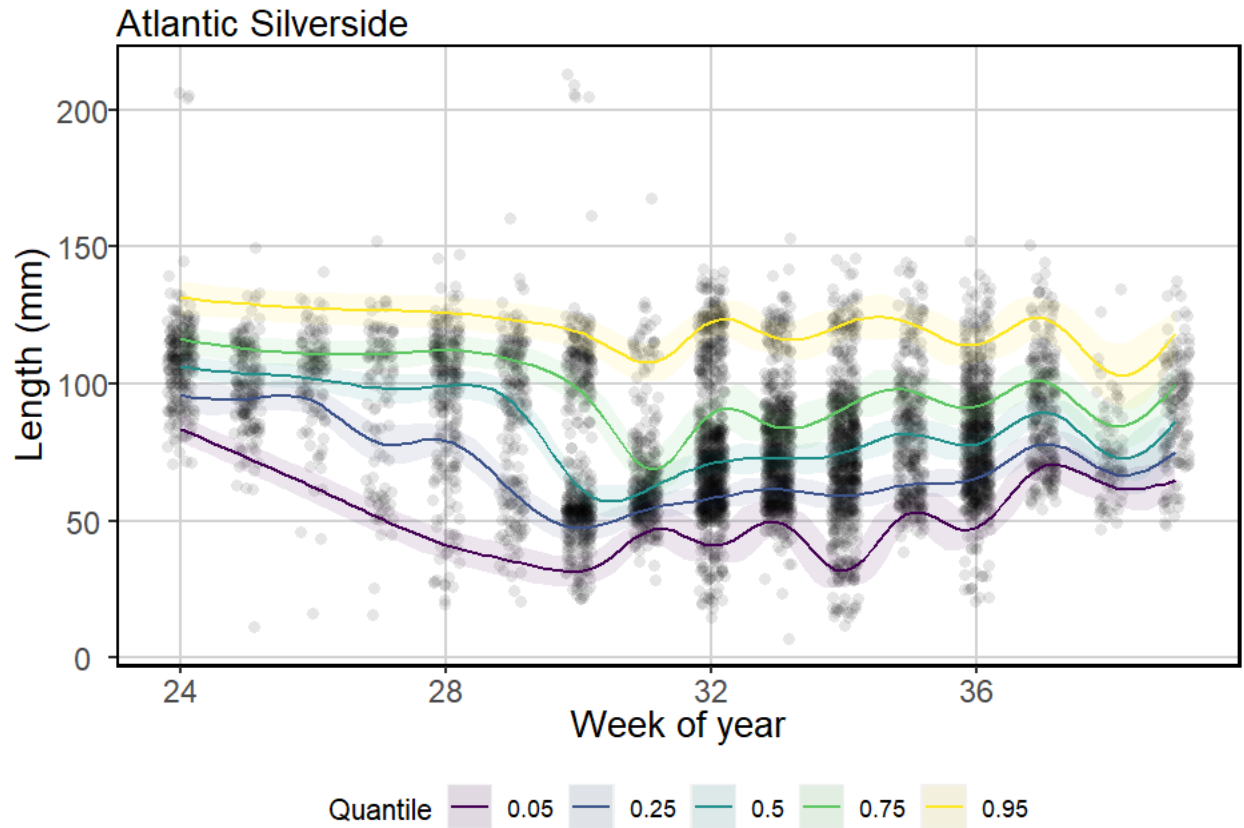




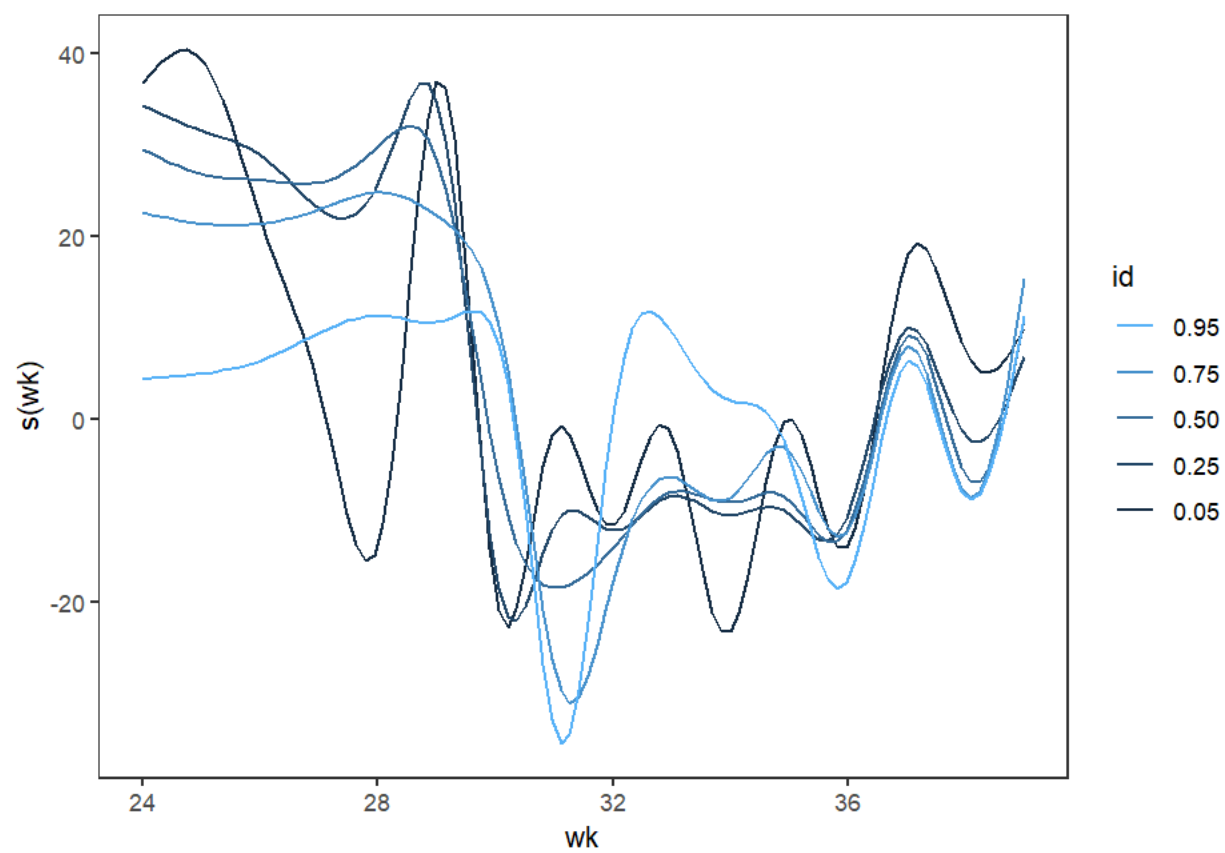


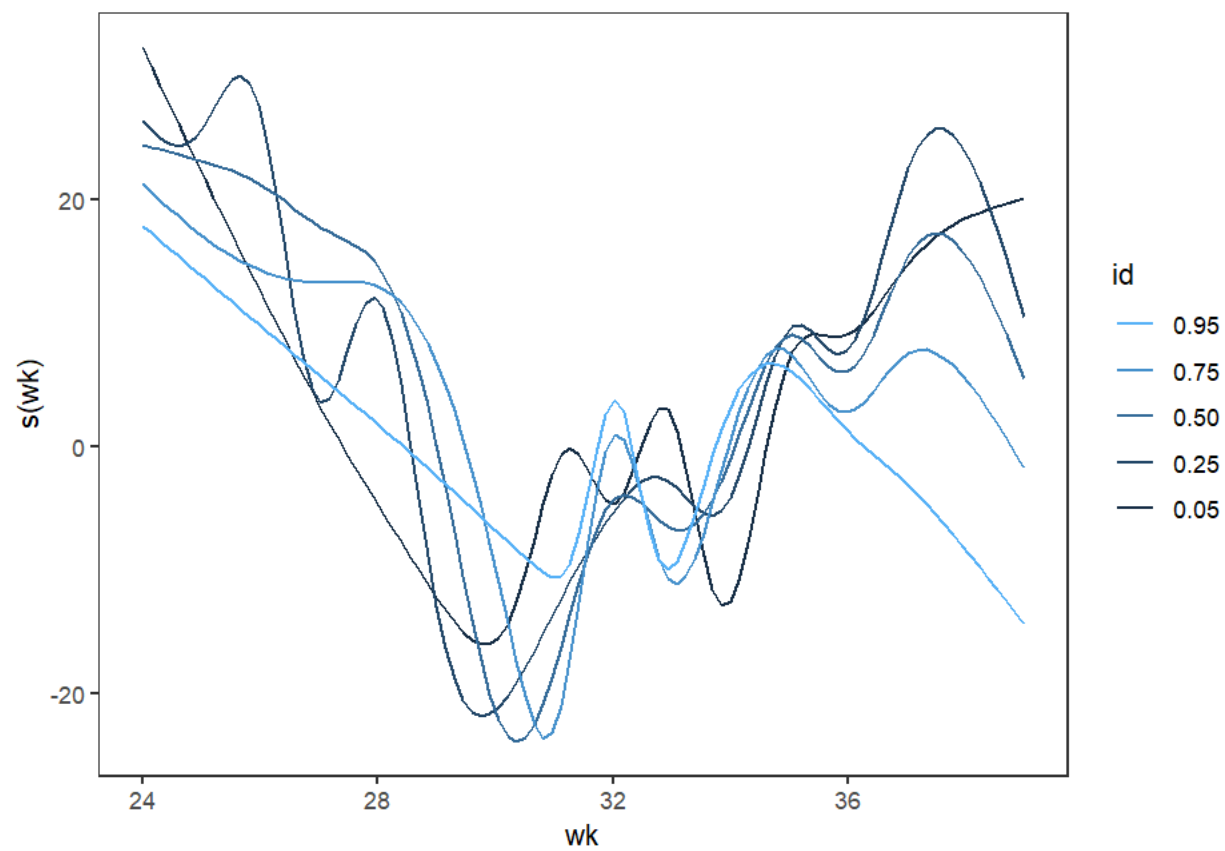
```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

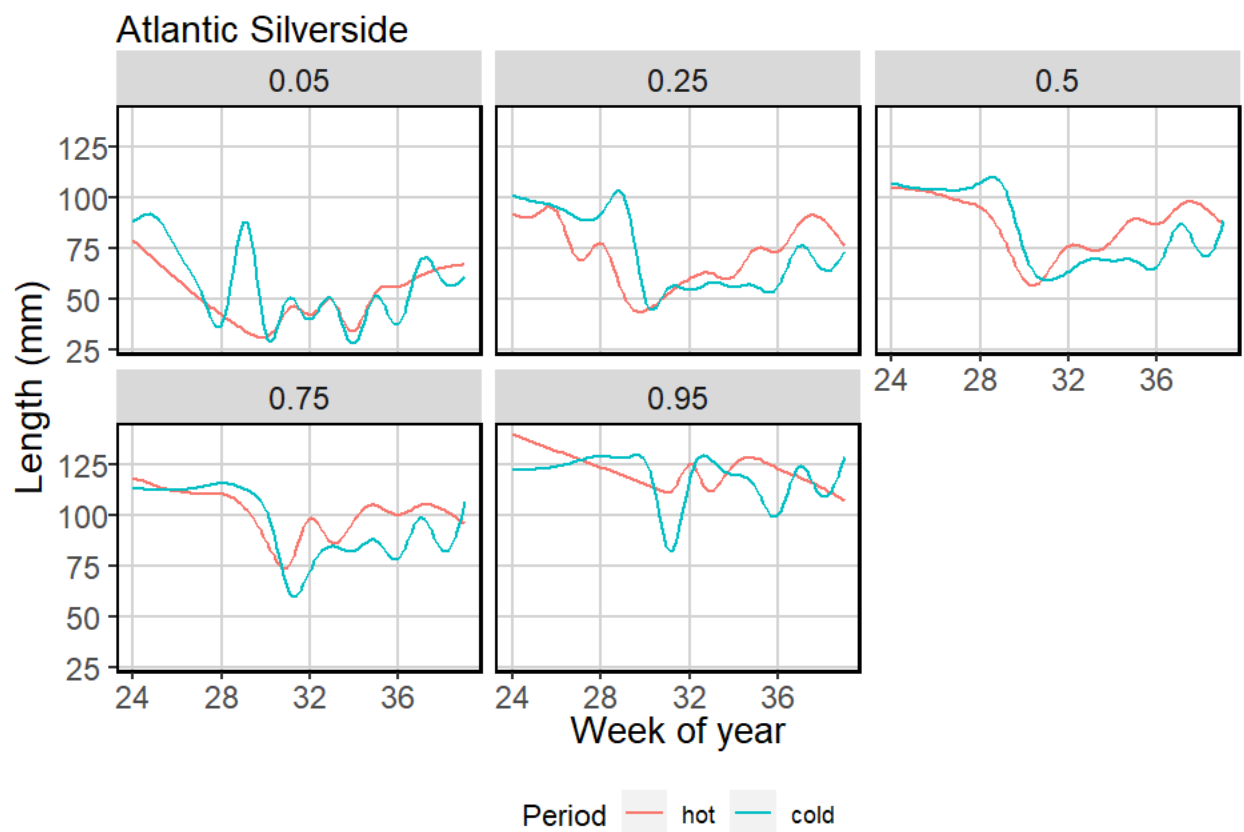


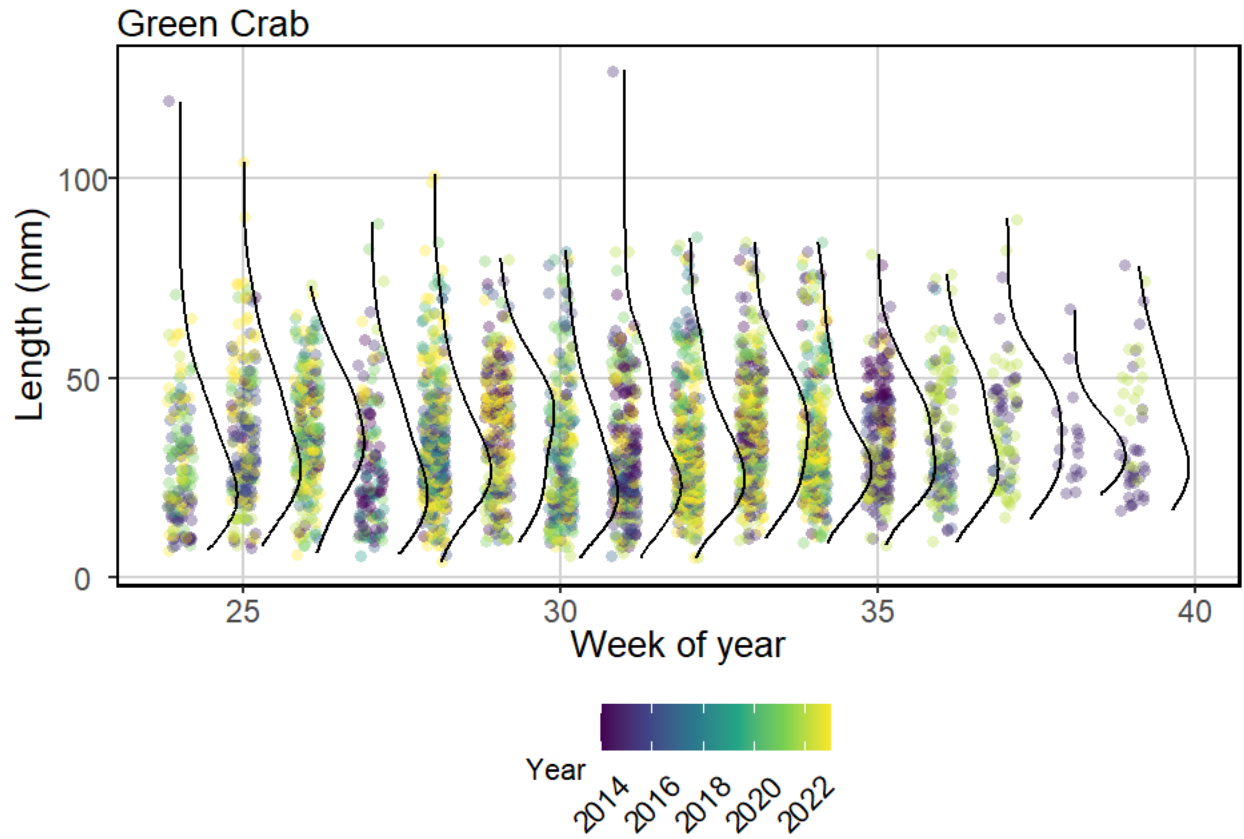


```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

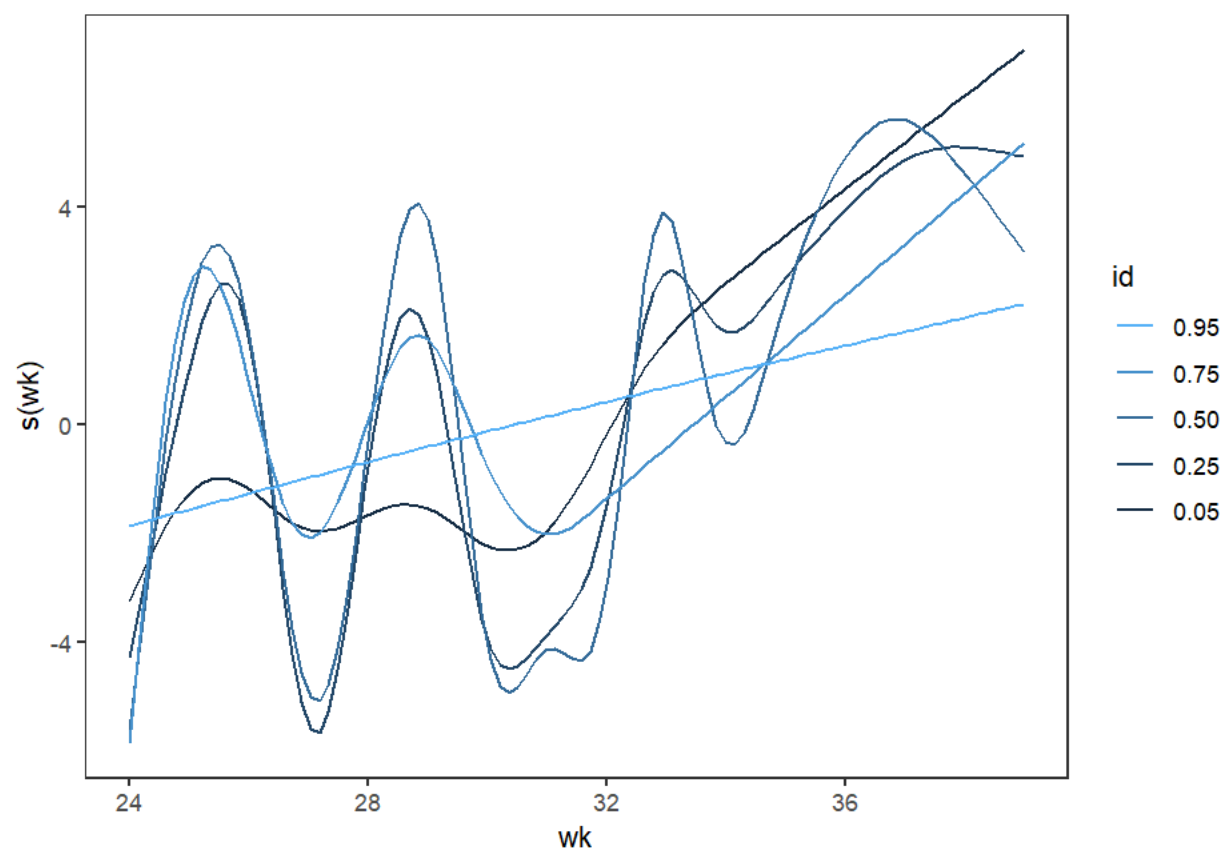


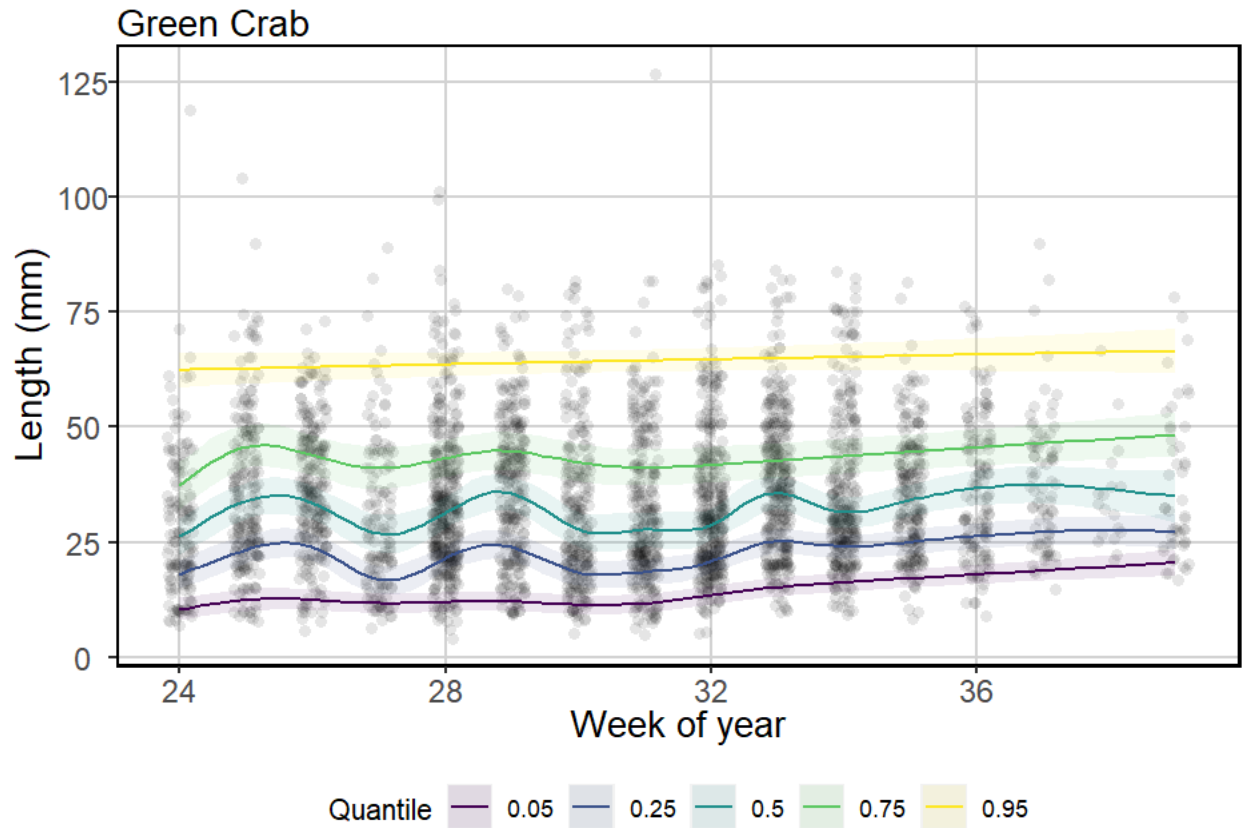




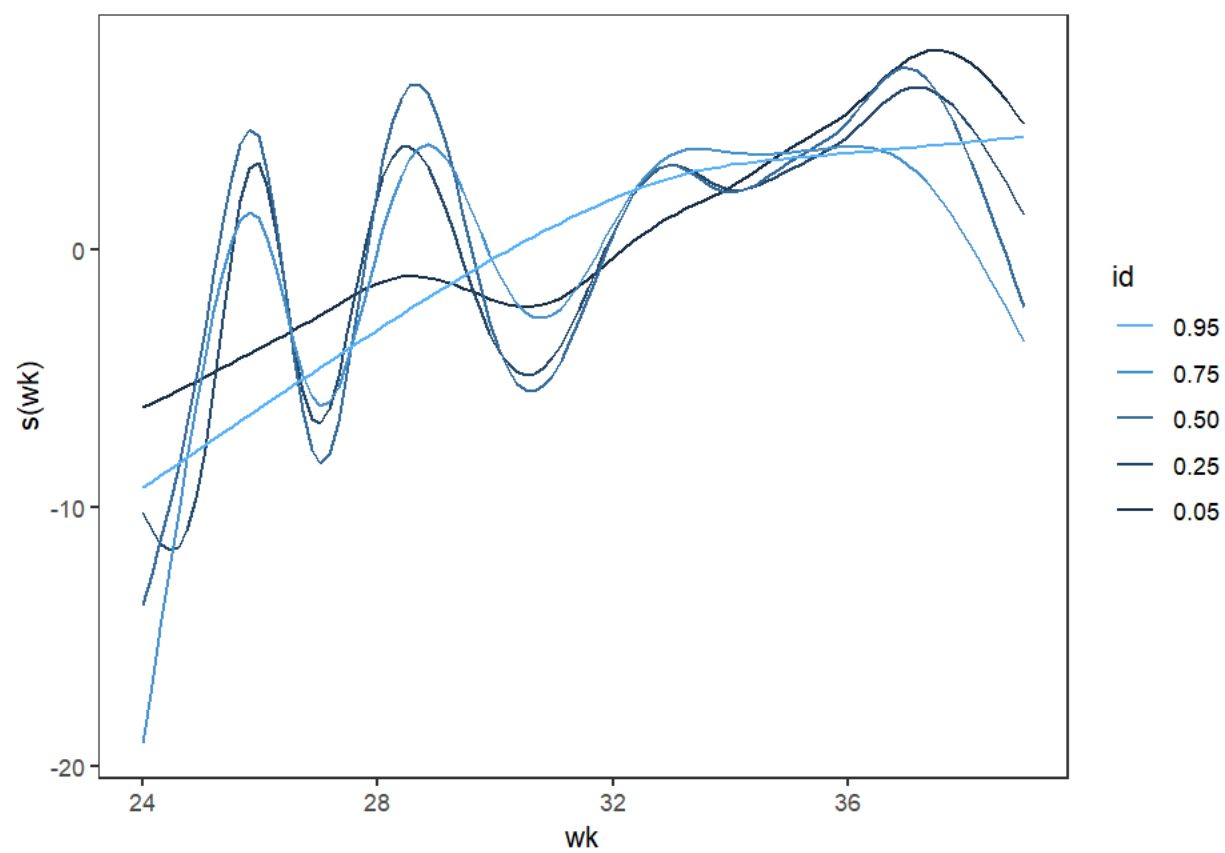


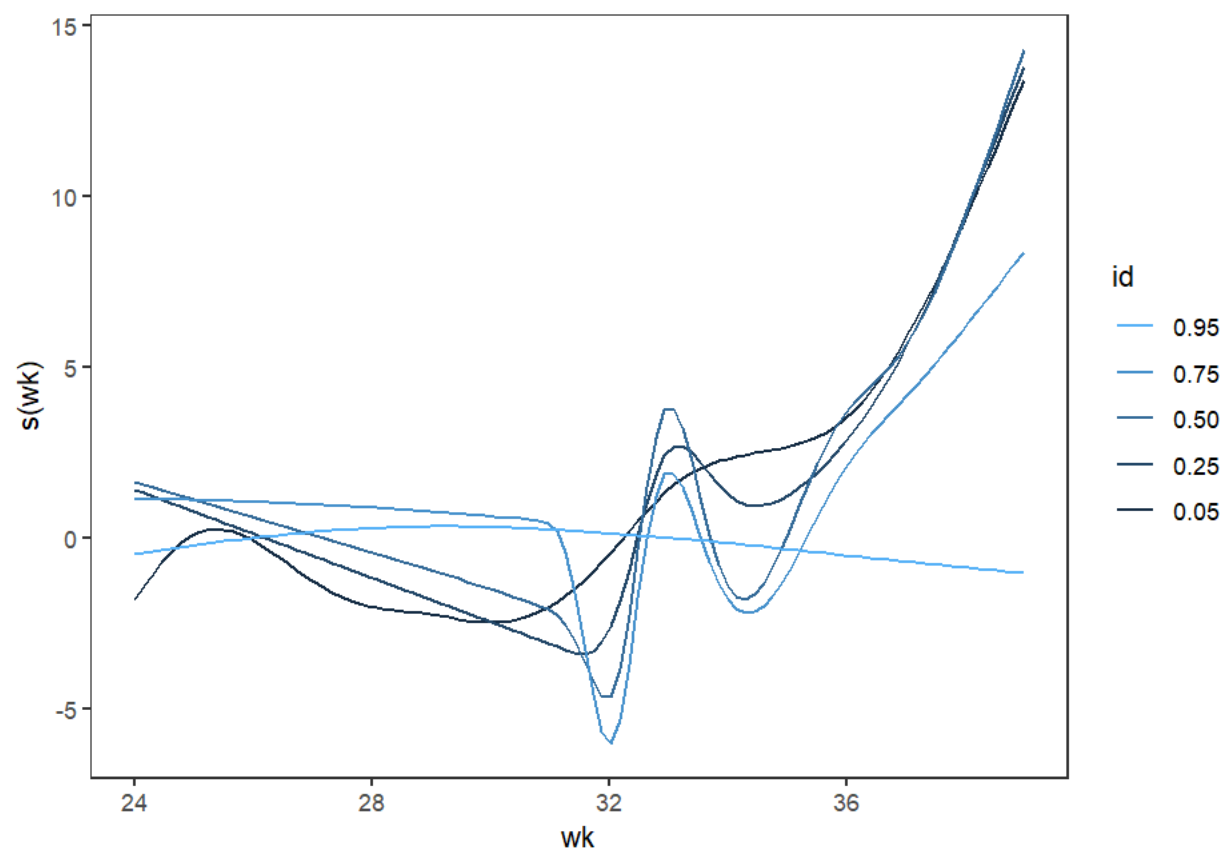
```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

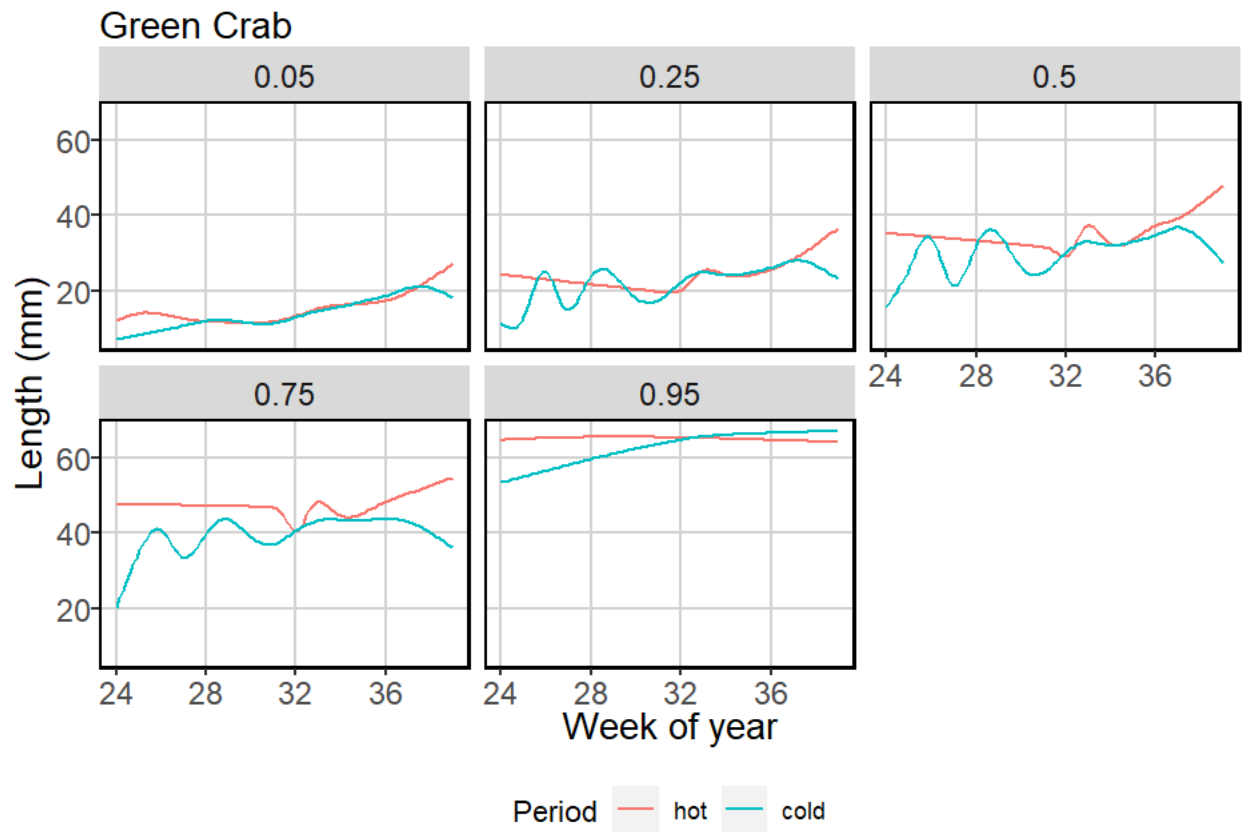


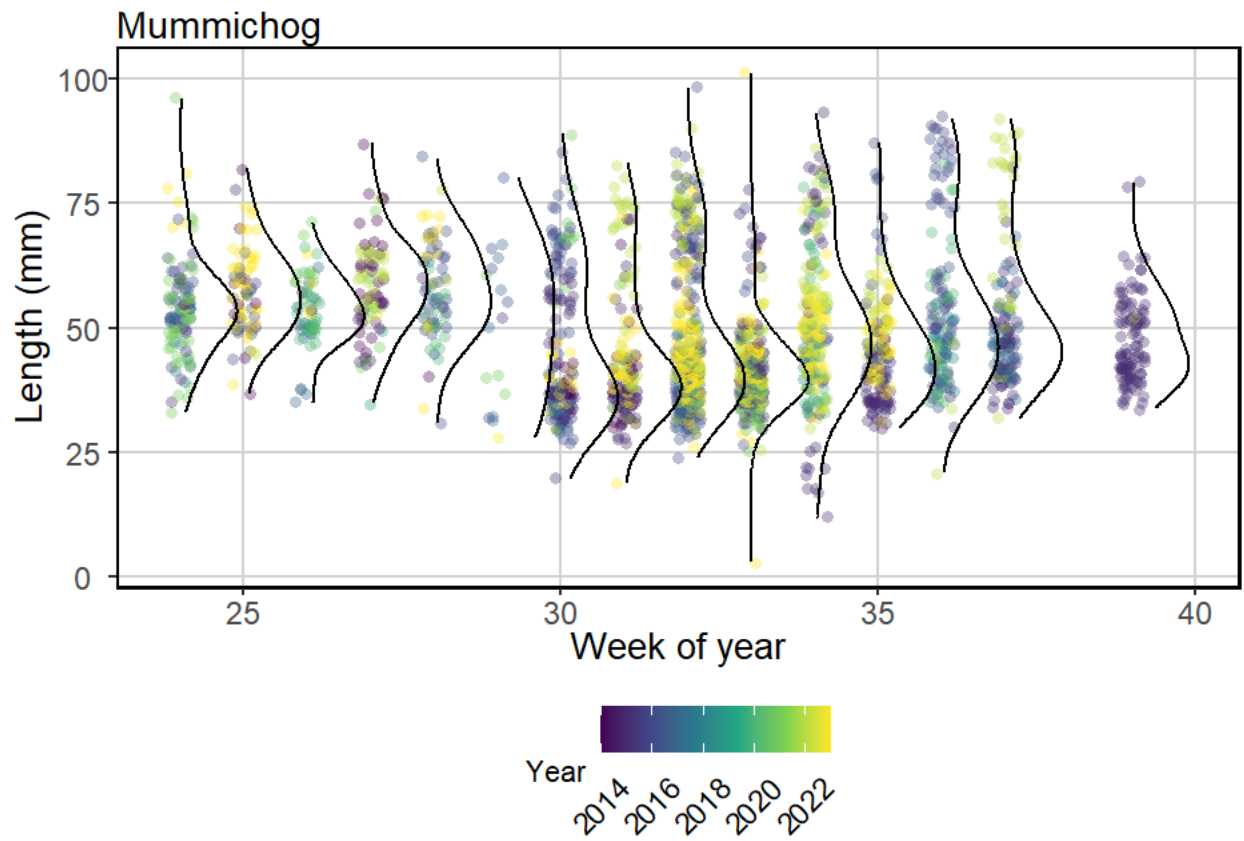


```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
## qu = 0.25.....done
## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
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## qu = 0.75.....done
## qu = 0.95.....done
## qu = 0.05.....done
```

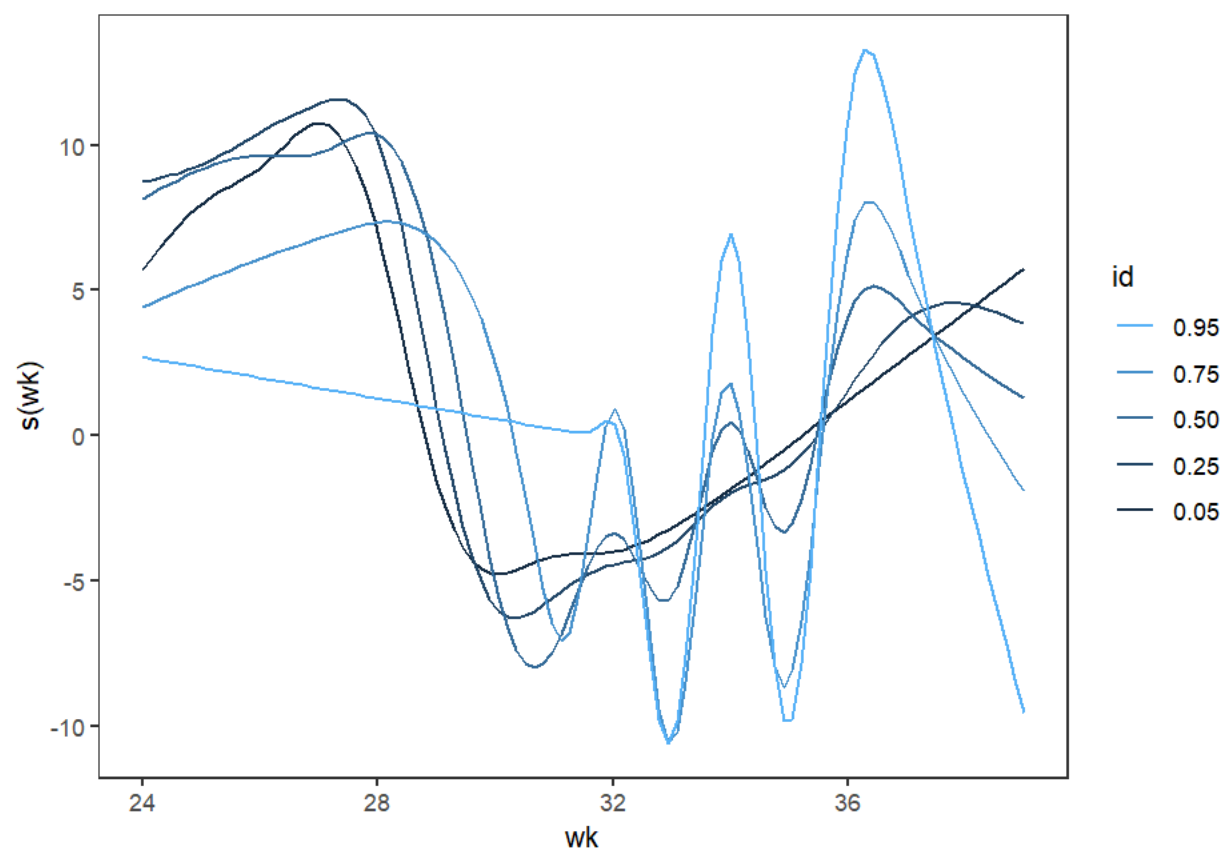


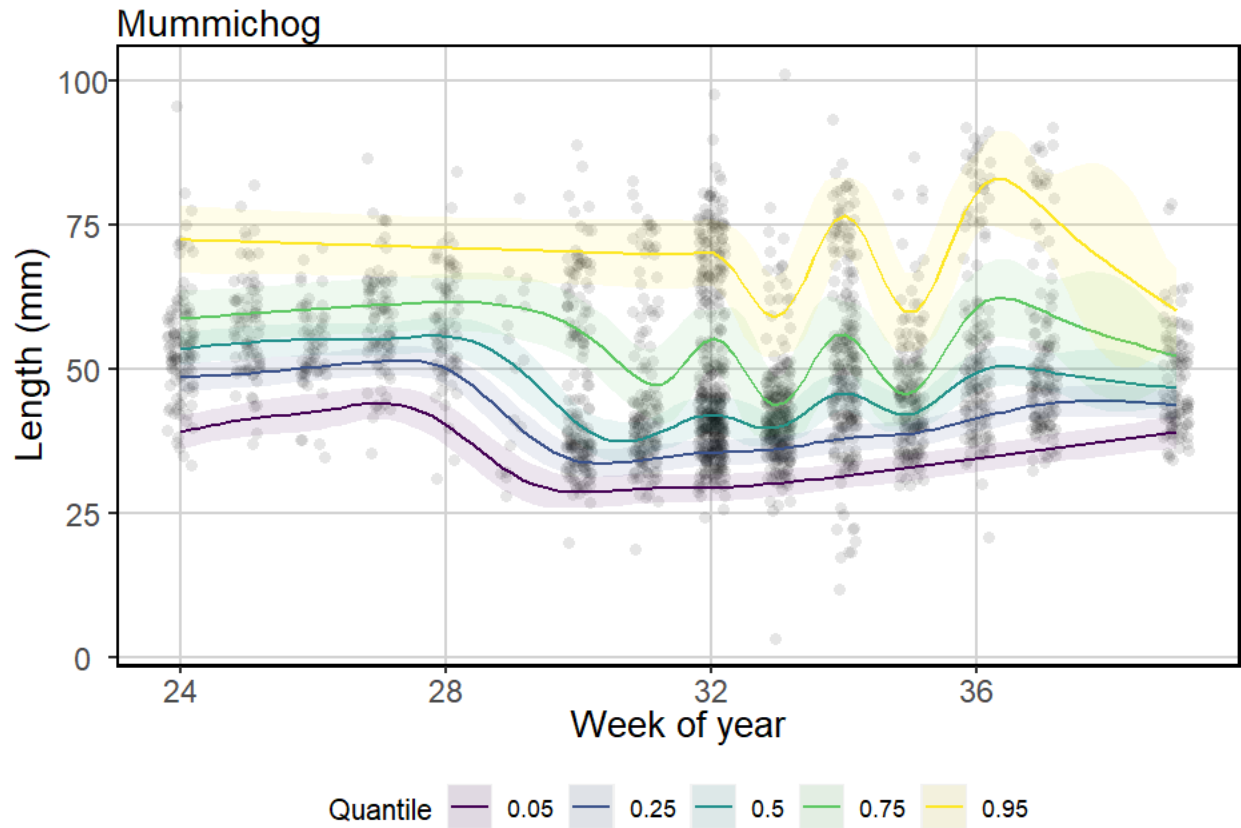




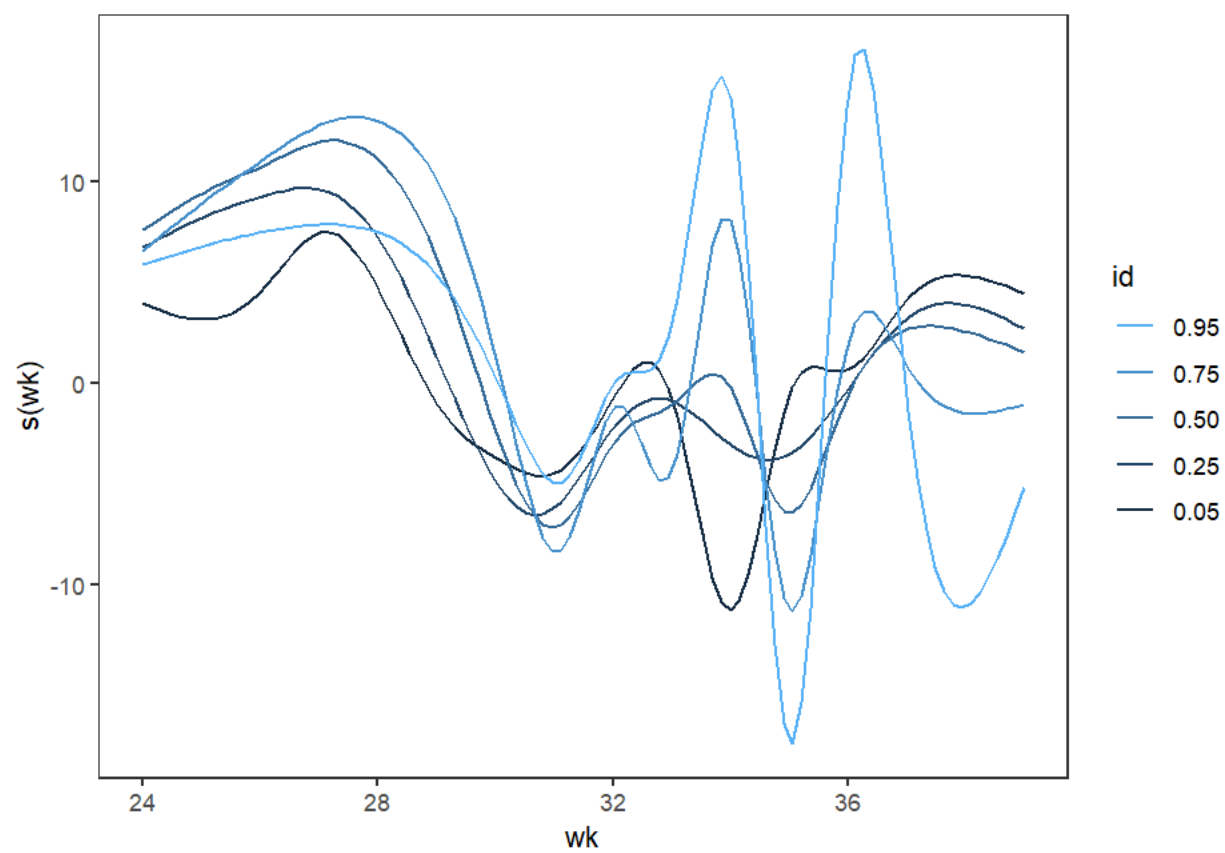


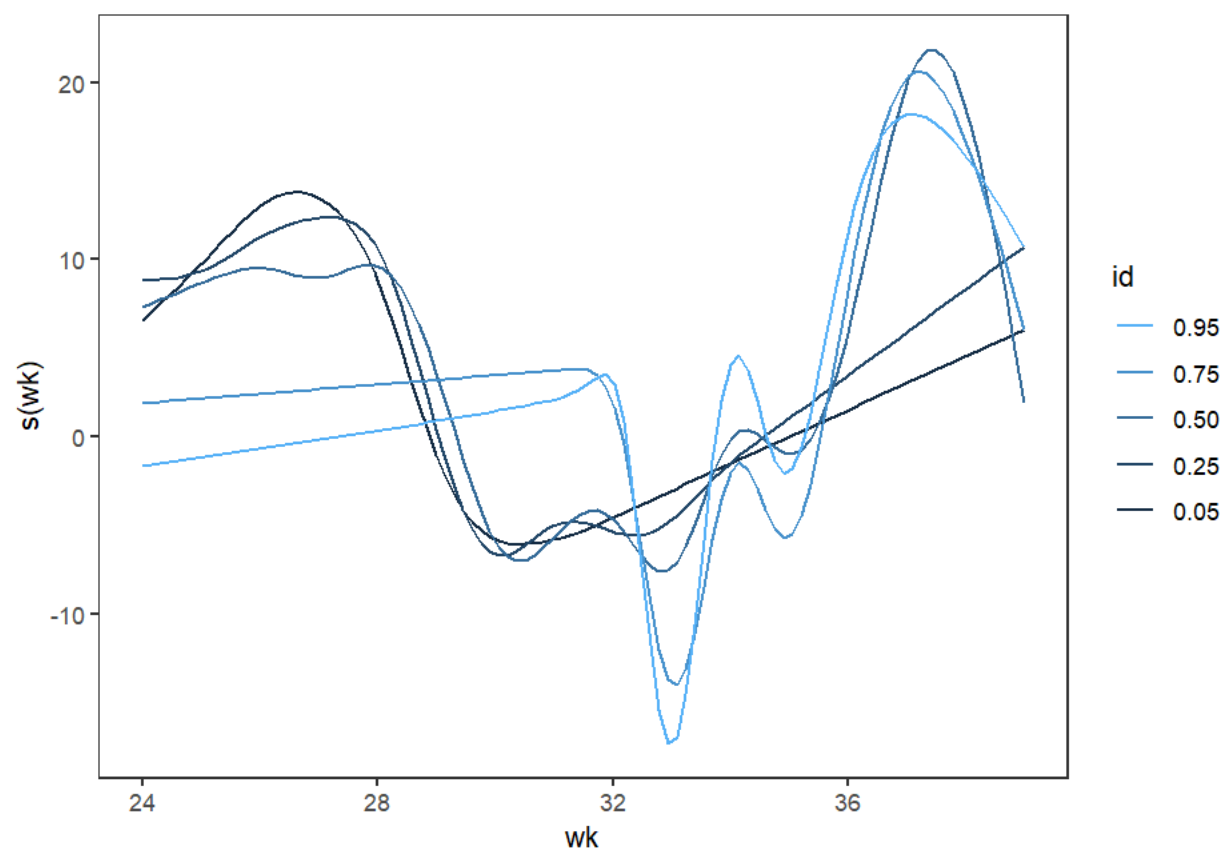
```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
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## qu = 0.95.....done
## qu = 0.05.....done
```

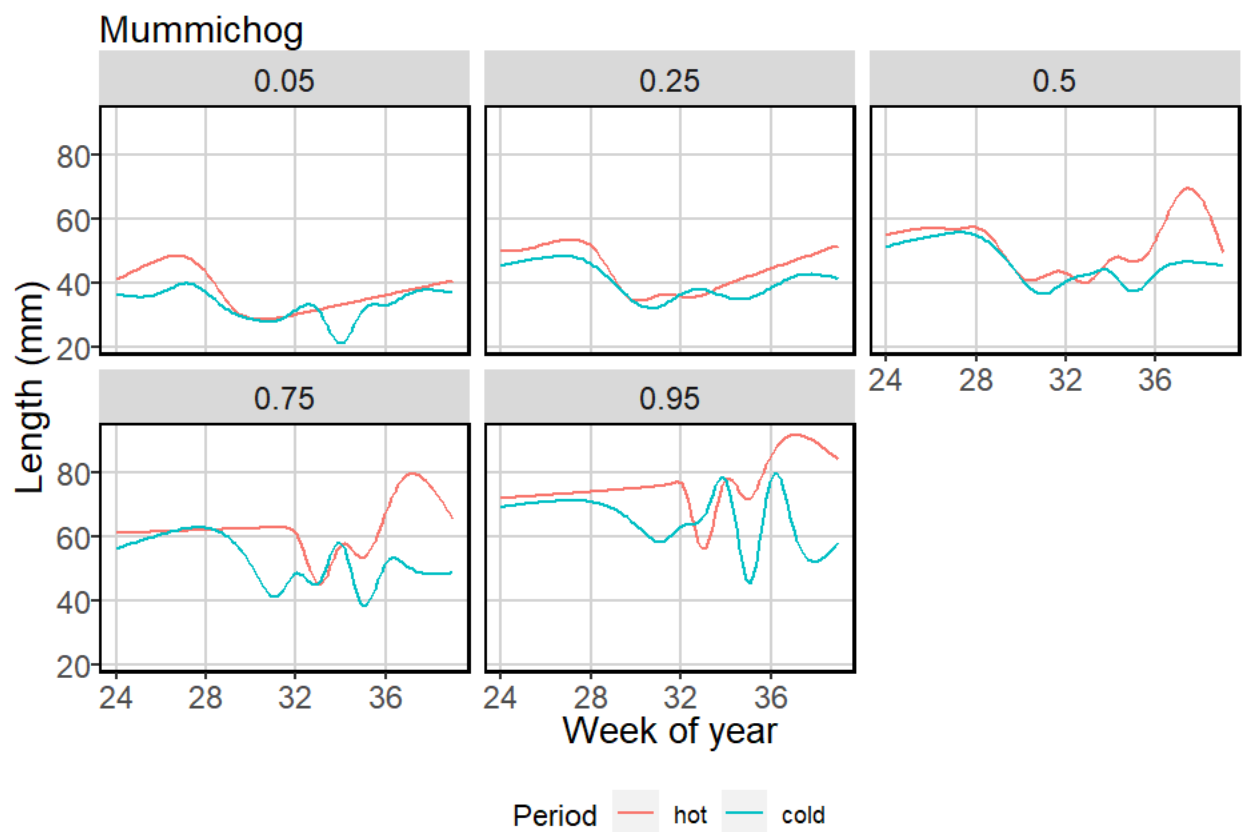


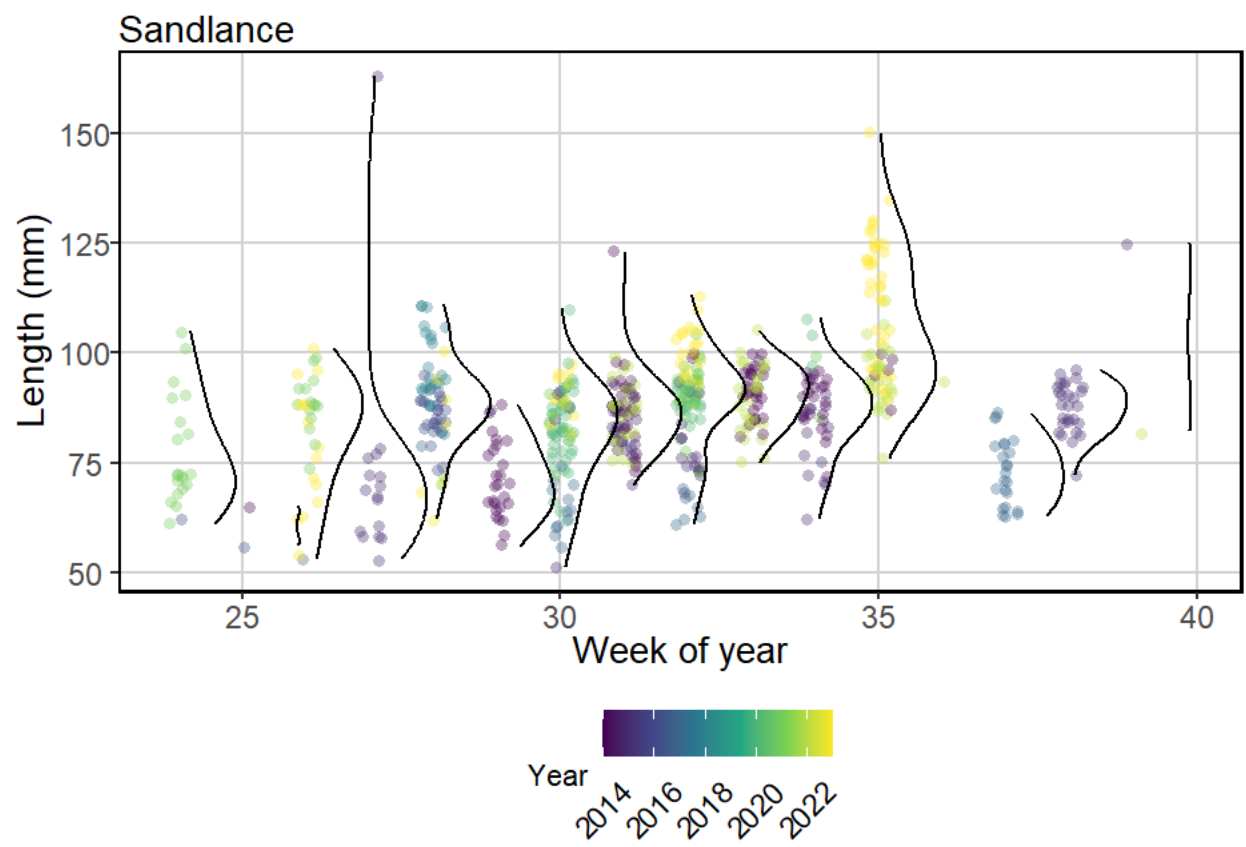


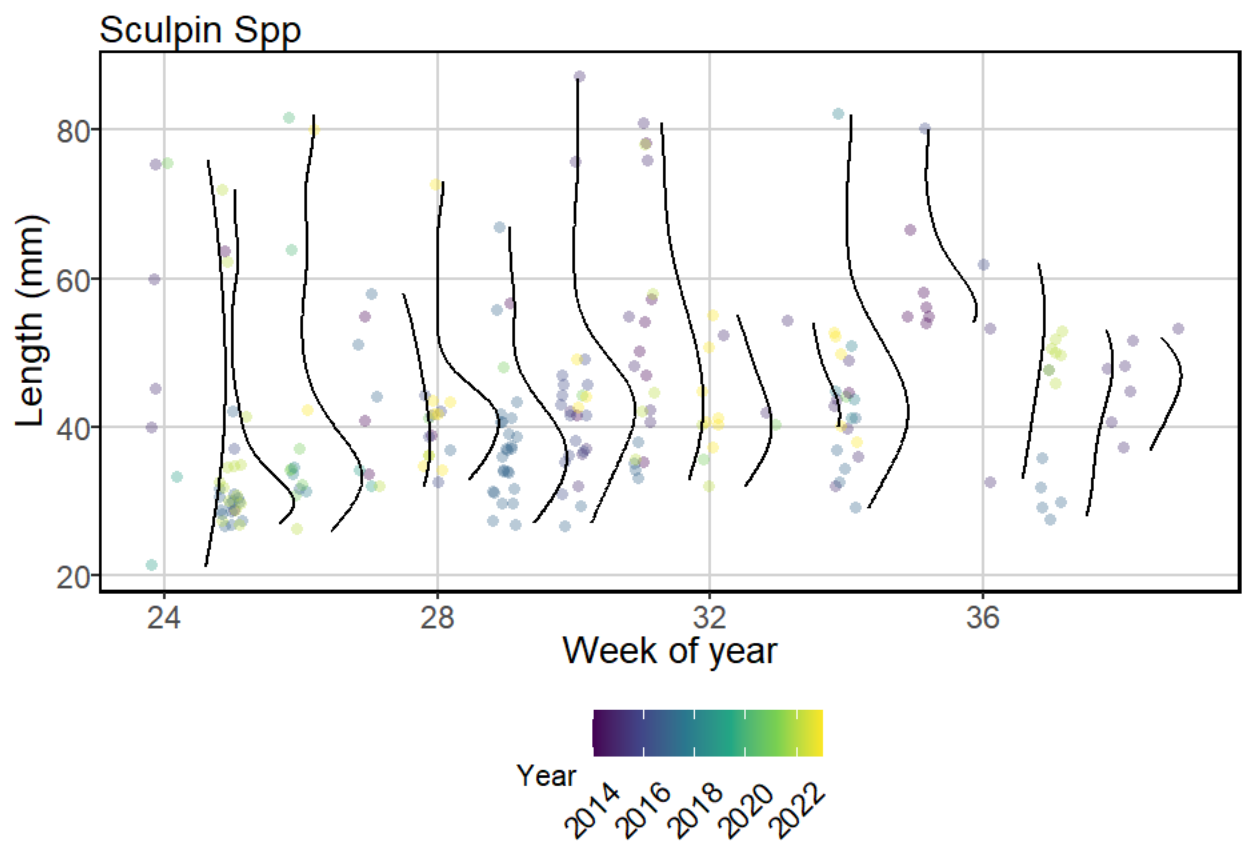
```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
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## qu = 0.95.....done
## qu = 0.05.....done
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## qu = 0.05.....done
```

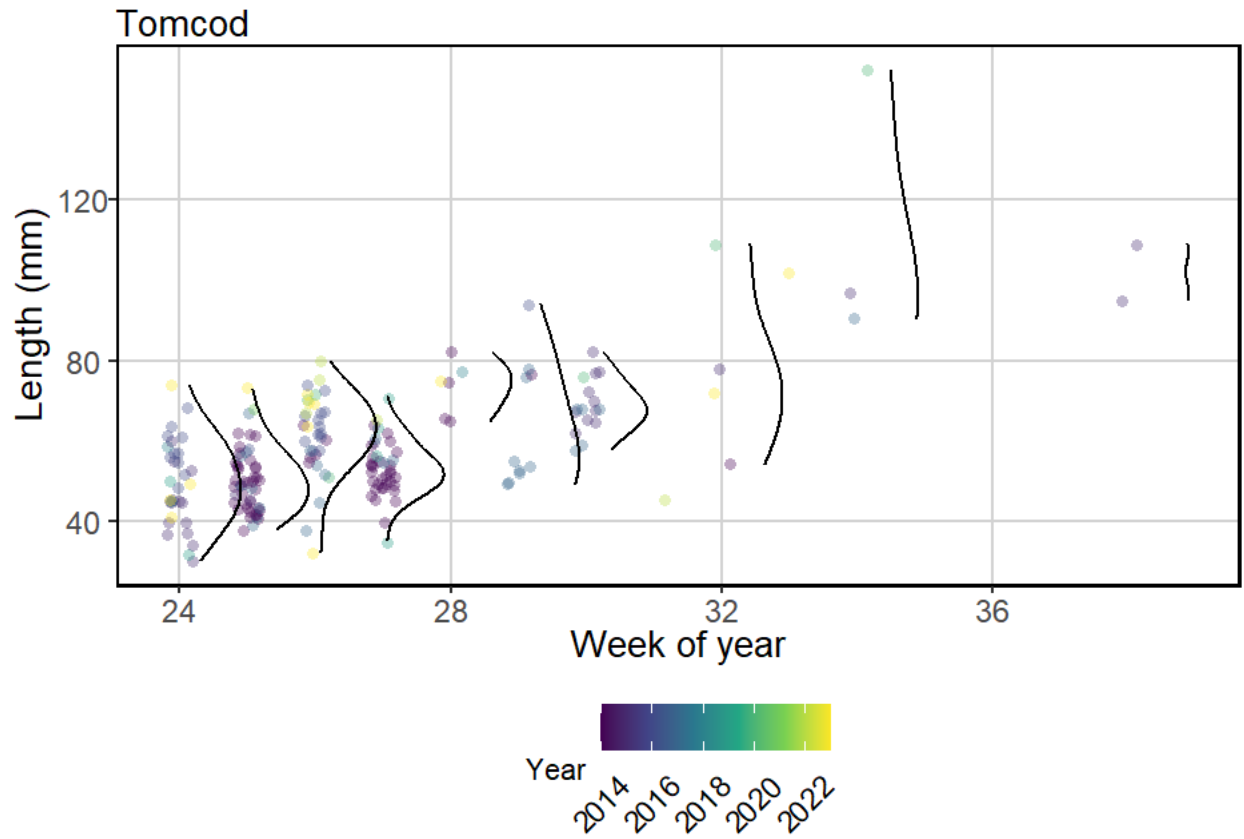




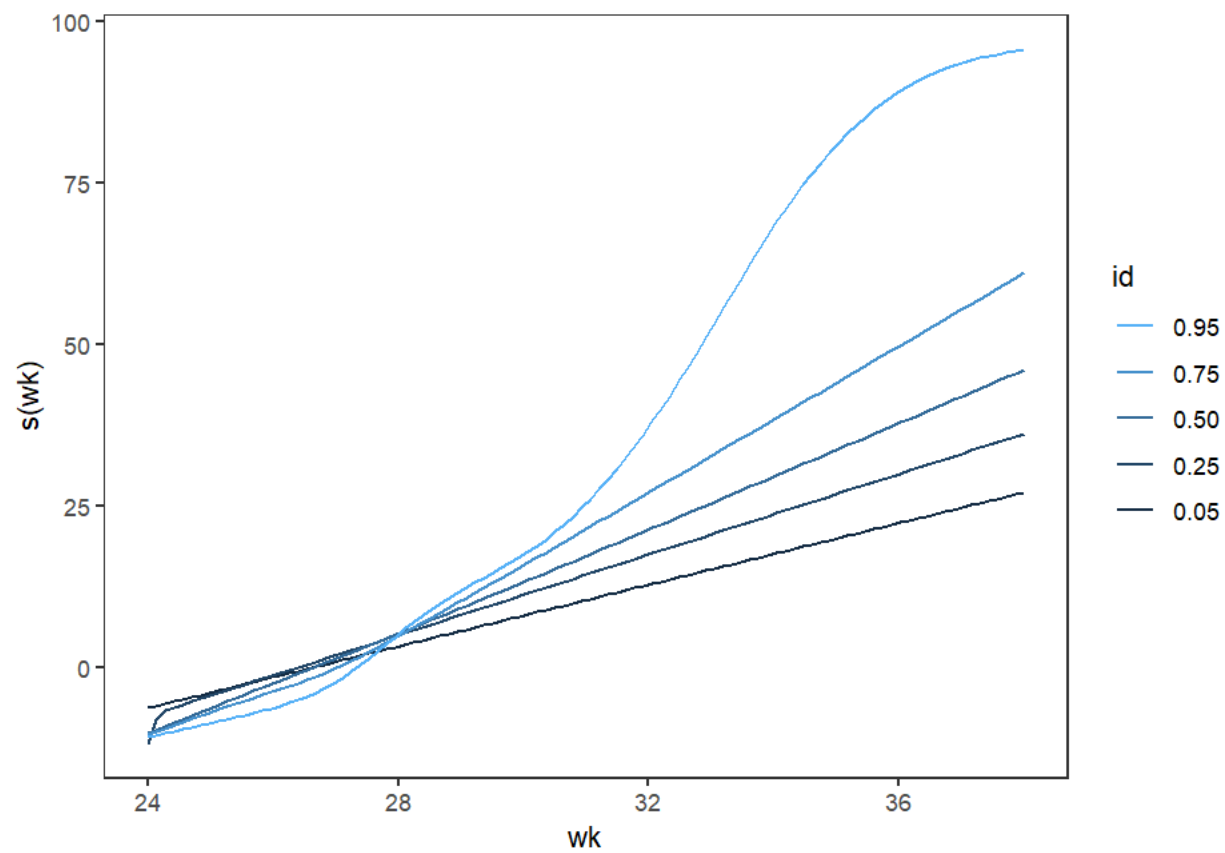


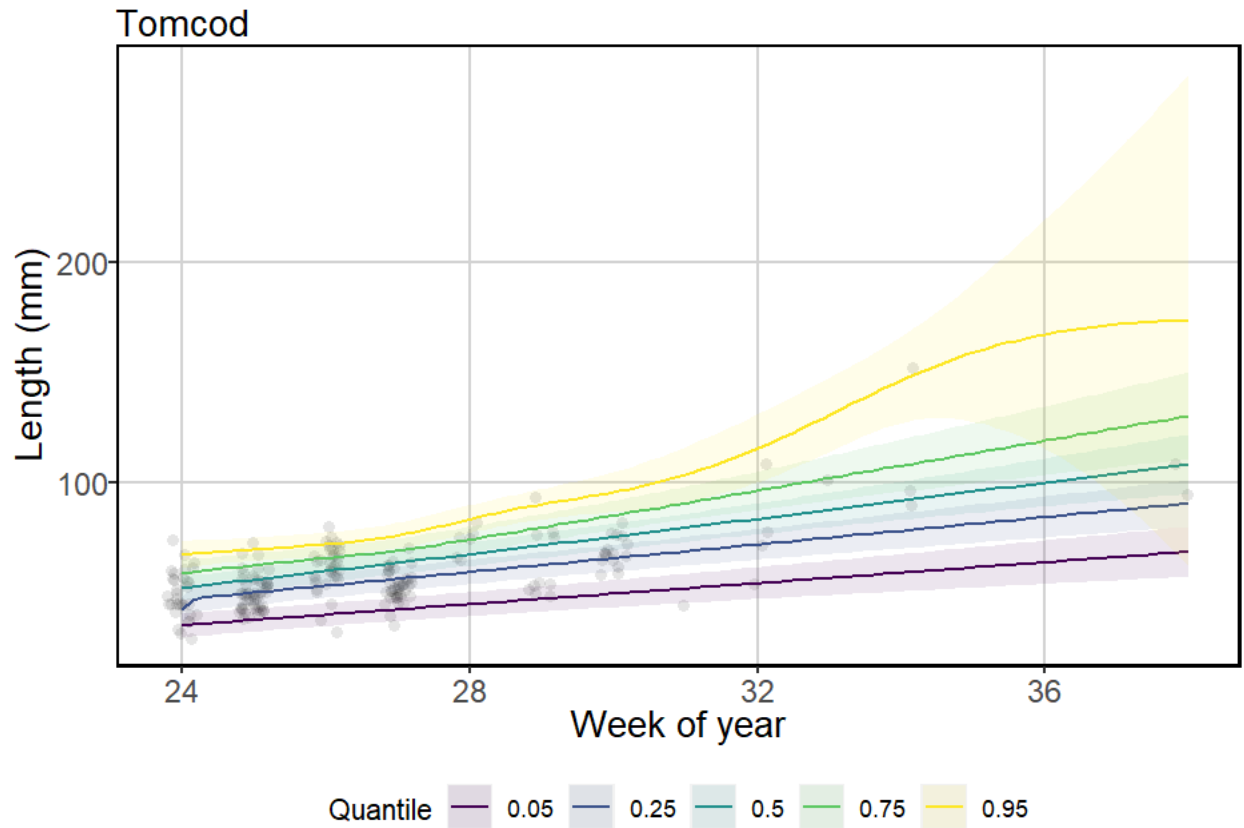




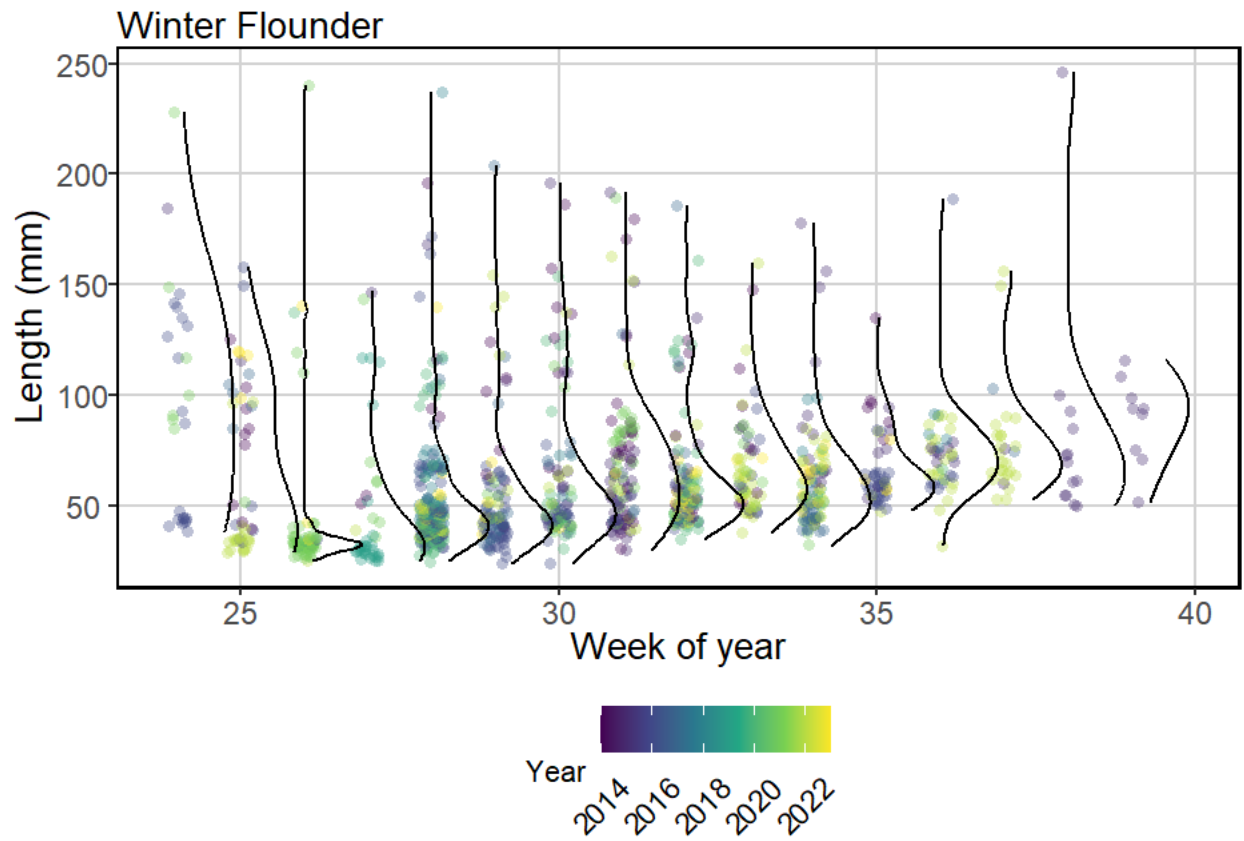


```
## Estimating learning rate. Each dot corresponds to a loss evaluation.
## qu = 0.5.....done
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## qu = 0.05.....done
```

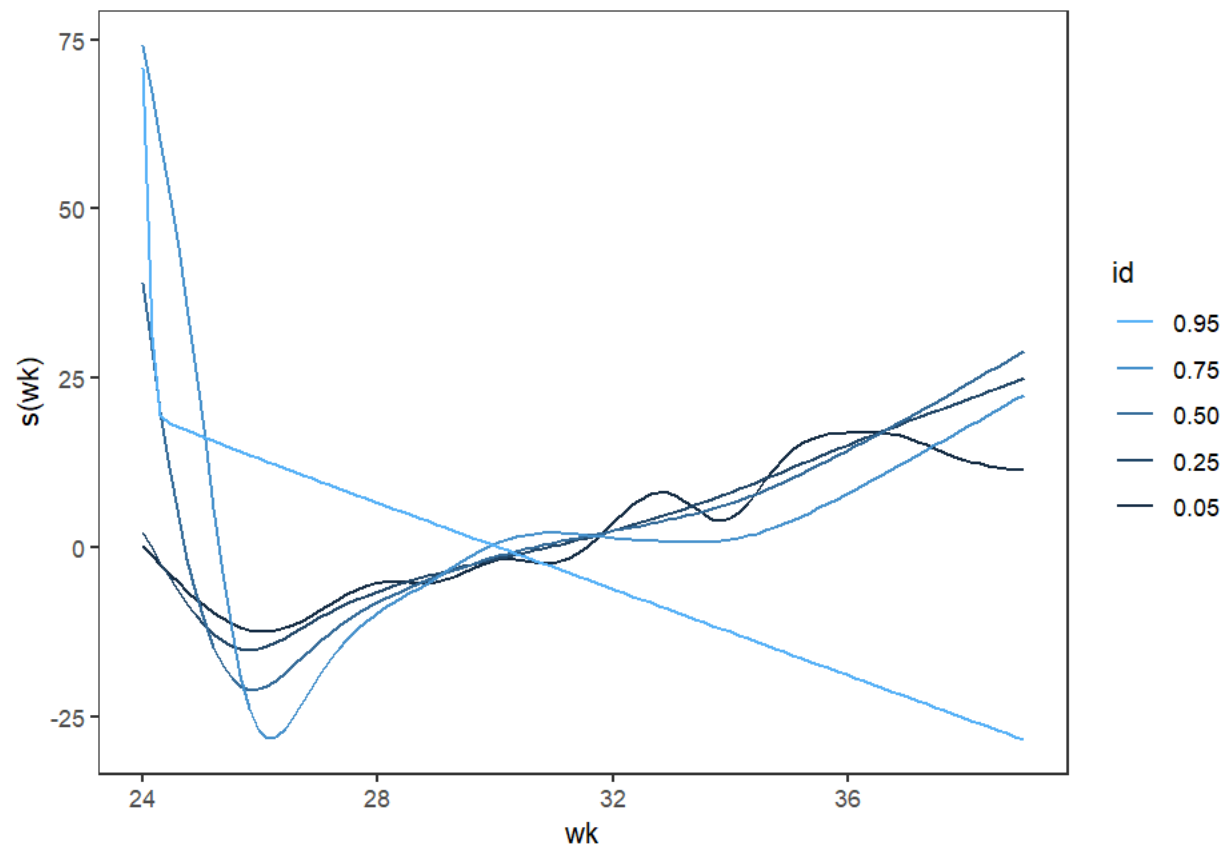


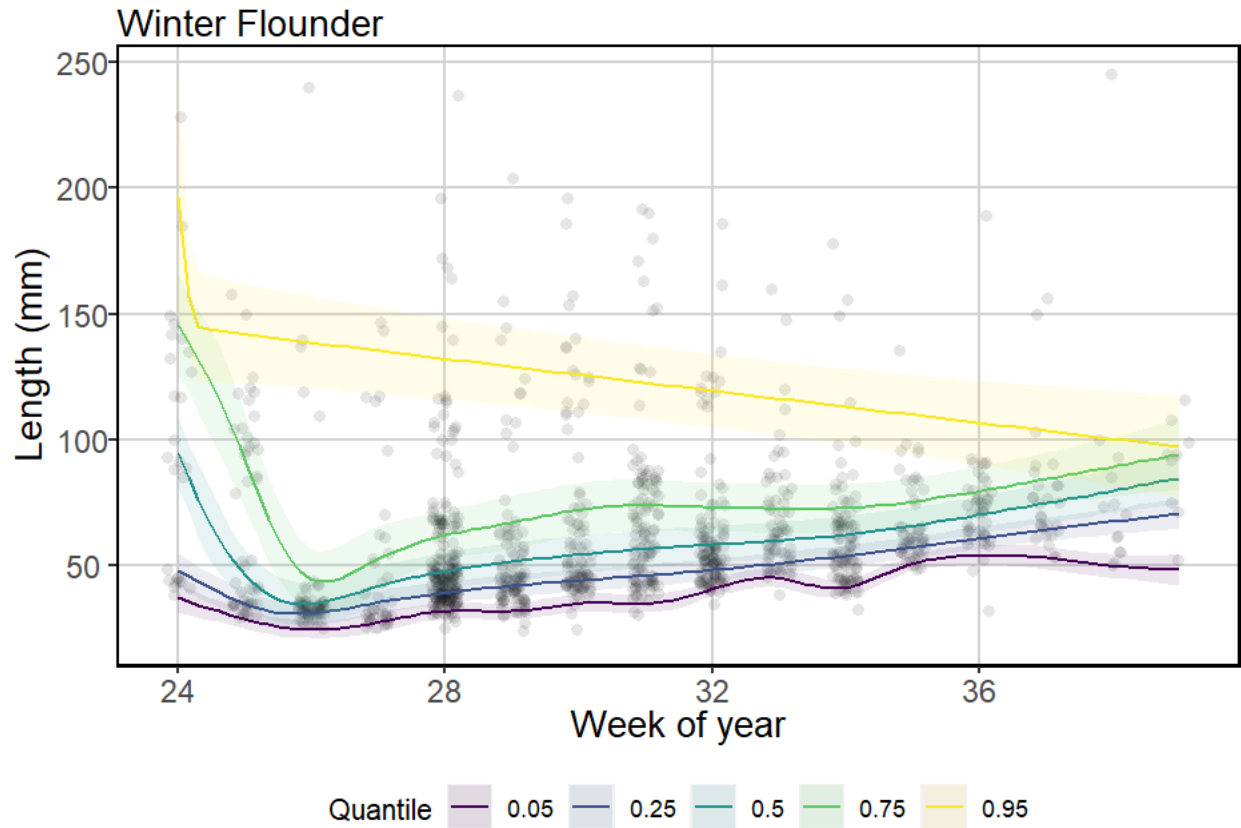


```
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## qu = 0.5.....done
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