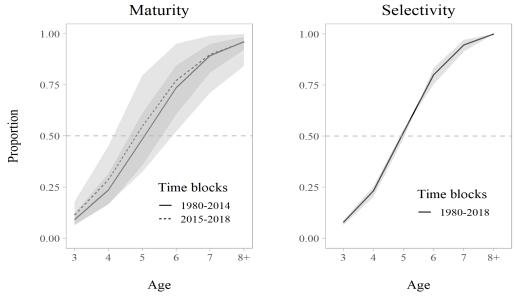
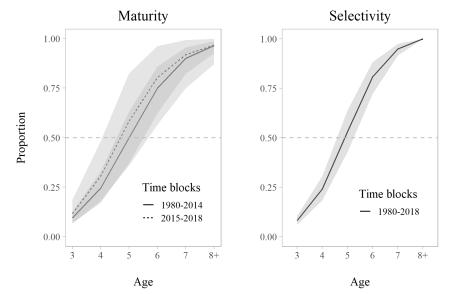
Posterior interval for selectivity with transformation (original version)



Posterior interval for selectivity without transformation (new version):



Selectivity normalized in R prior to plotting (intervals tiny even if we don't normalize it in R) (R code below)

```
int jyr = h != nSlxBlks ? nslx_nyr(h):nslx_nyr(h)-retro_yrs;
for(int i = nslx_syr(h); i <= jyr; i++){
    // log_slx(i) = log(slx) - log(mean(slx));
    log_slx(i) = log(slx);
}

Sij.sub(mod_syr,mod_nyr) = mfexp(log_slx);</pre>
```