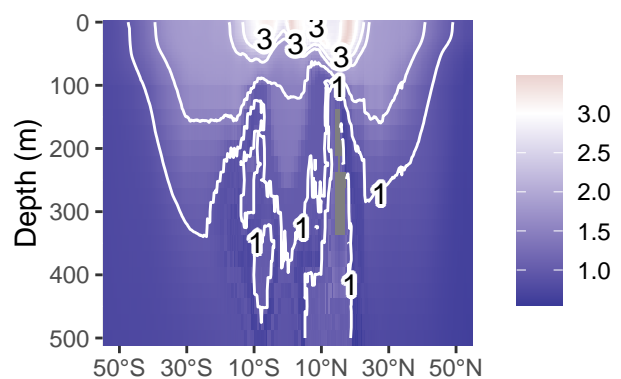
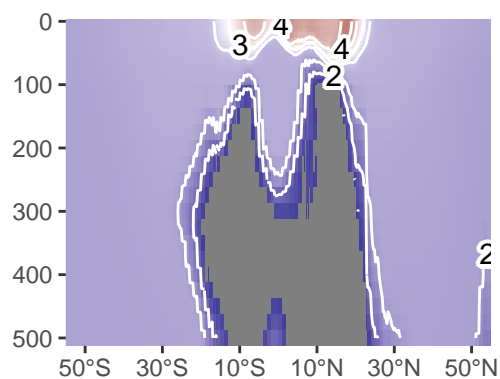
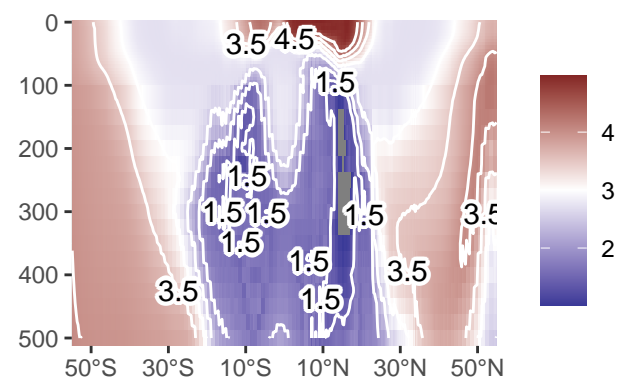
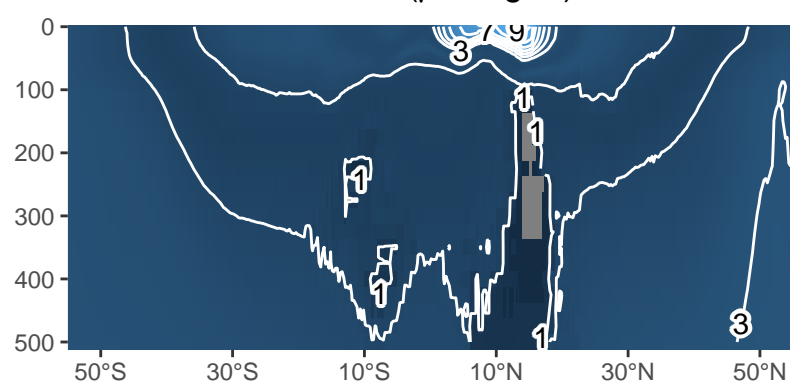
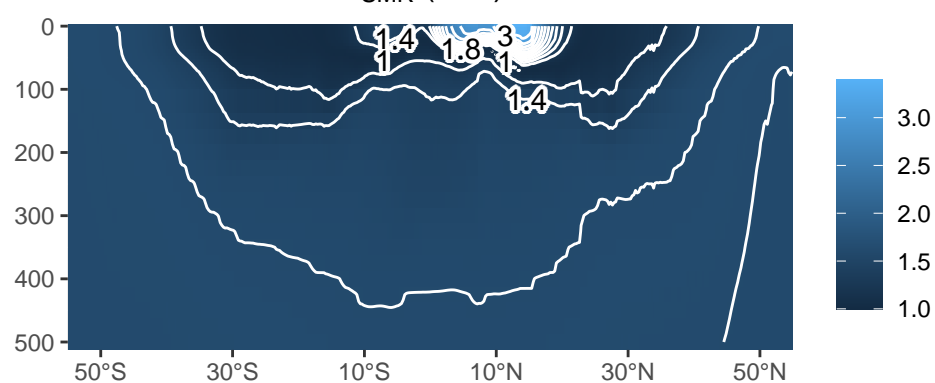
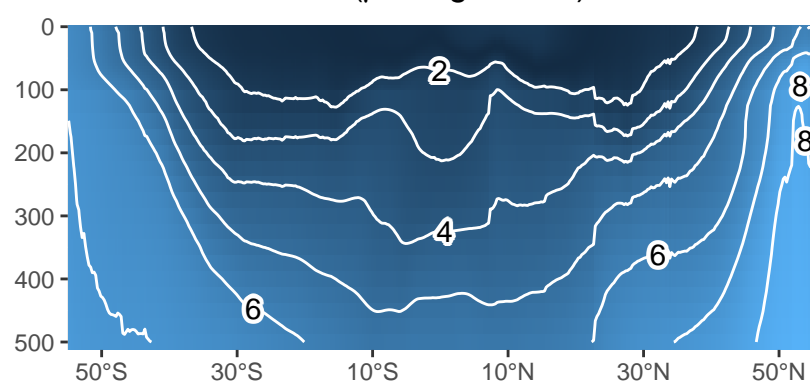
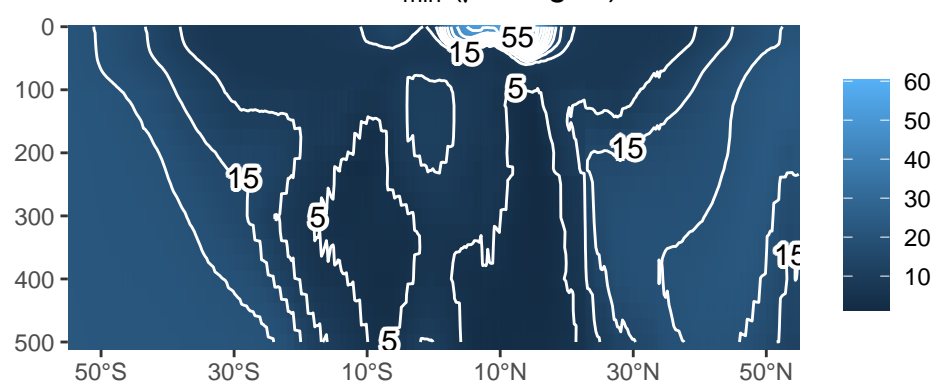
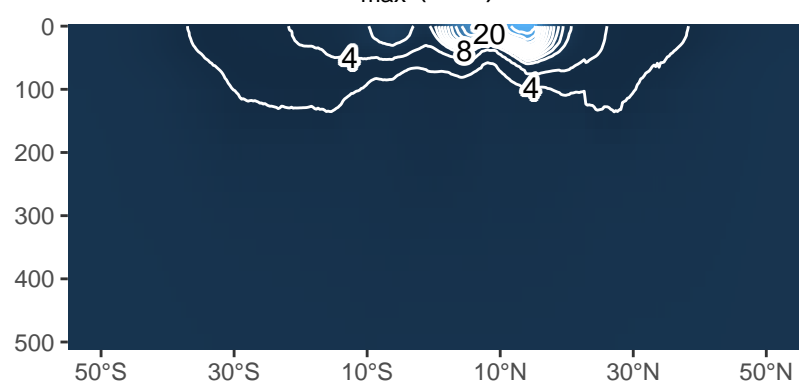


2.5% quantile of  $FAS_{min}$ Modelled  $FAS_{min}$ 97.5% quantile of  $FAS_{min}$ 95% CI width of SMR ( $\mu\text{mol/g/hr}$ )95% CI width of  $Pc_{SMR}$  (kPa)95% CI width of  $\alpha$  ( $\mu\text{mol/g/hr/kPa}$ )95% CI width of  $MMR_{min}$  ( $\mu\text{mol/g/hr}$ )95% CI width of  $Pc_{max}$  (kPa)95% CI width of  $FAS_{min}$ 