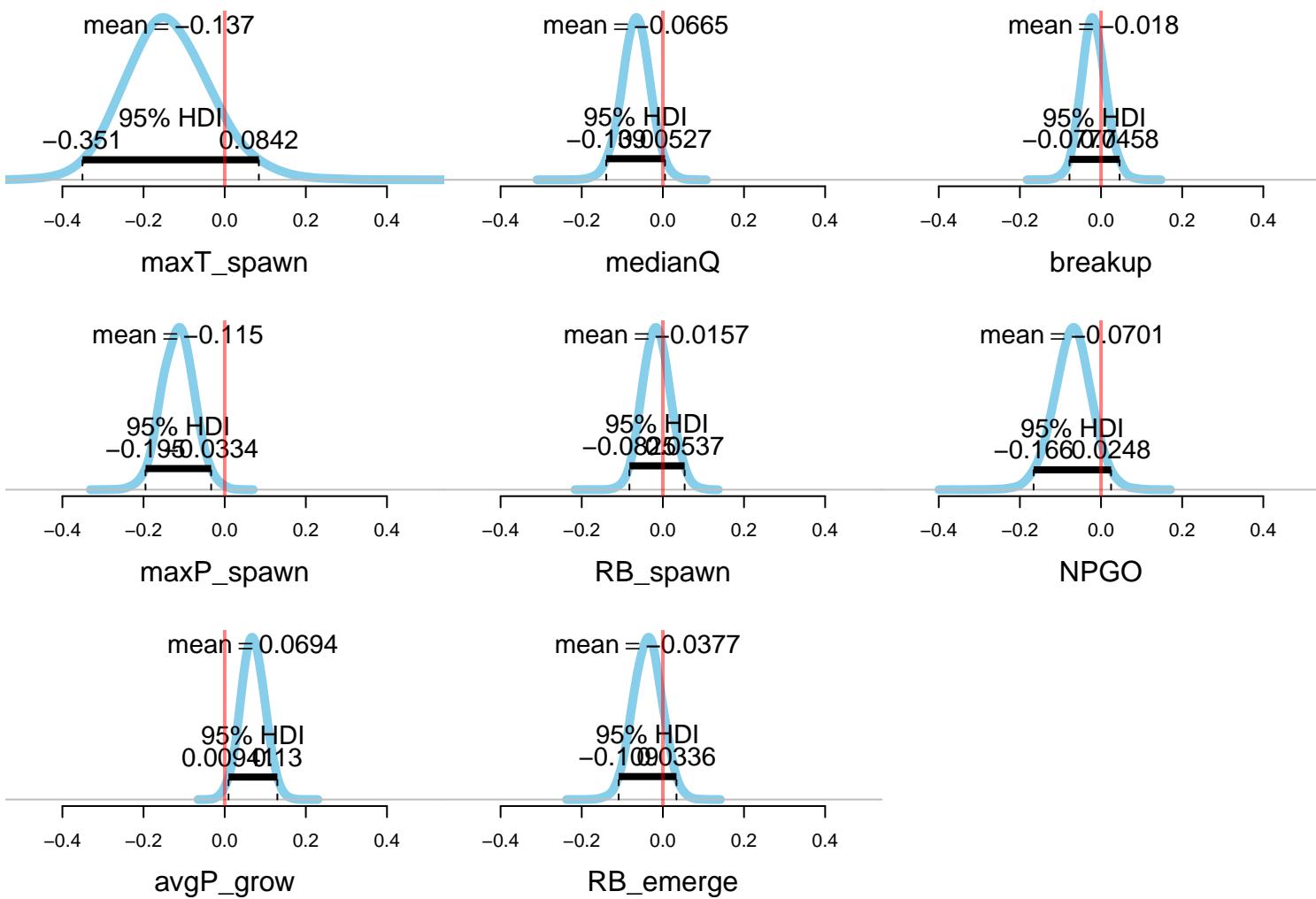
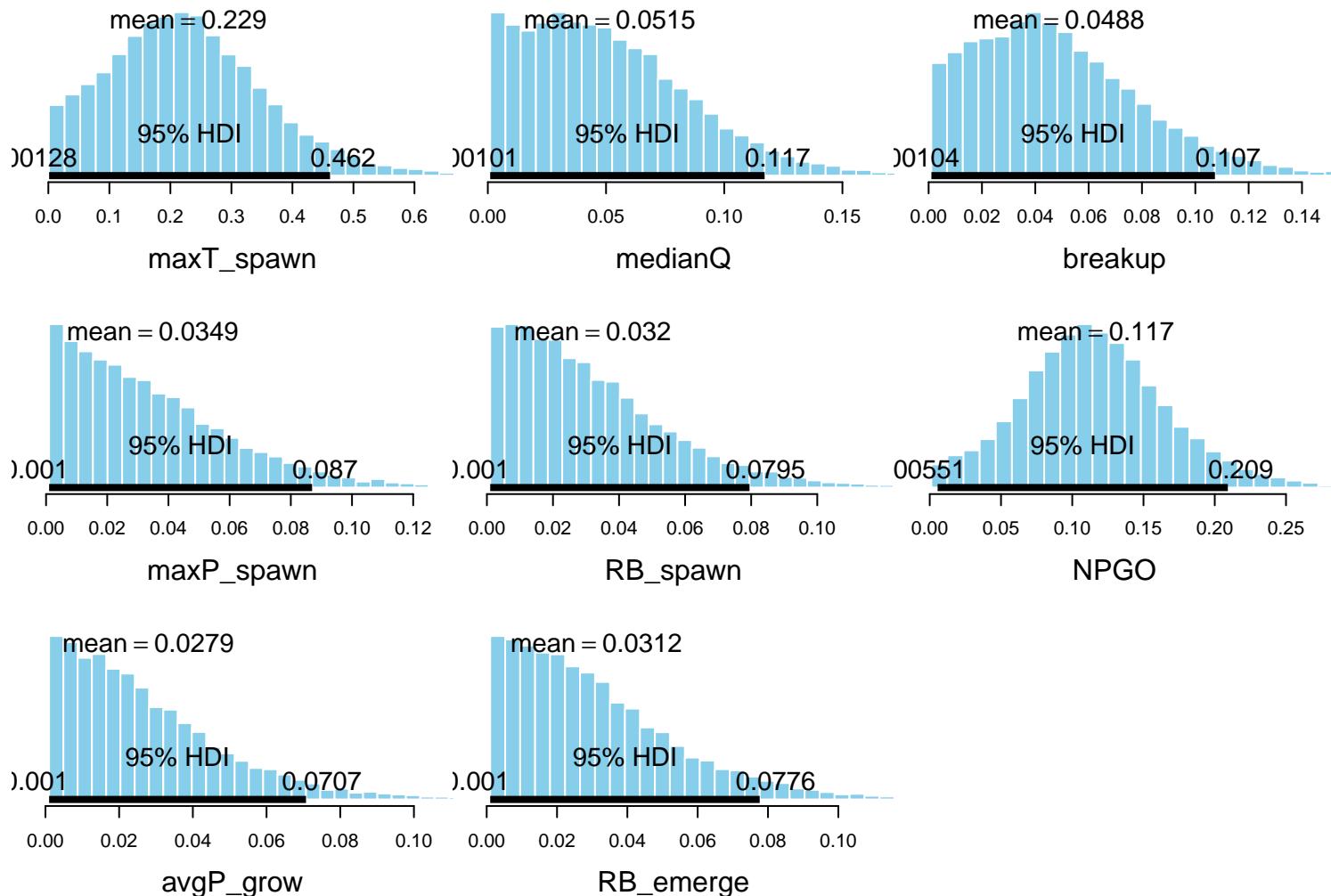


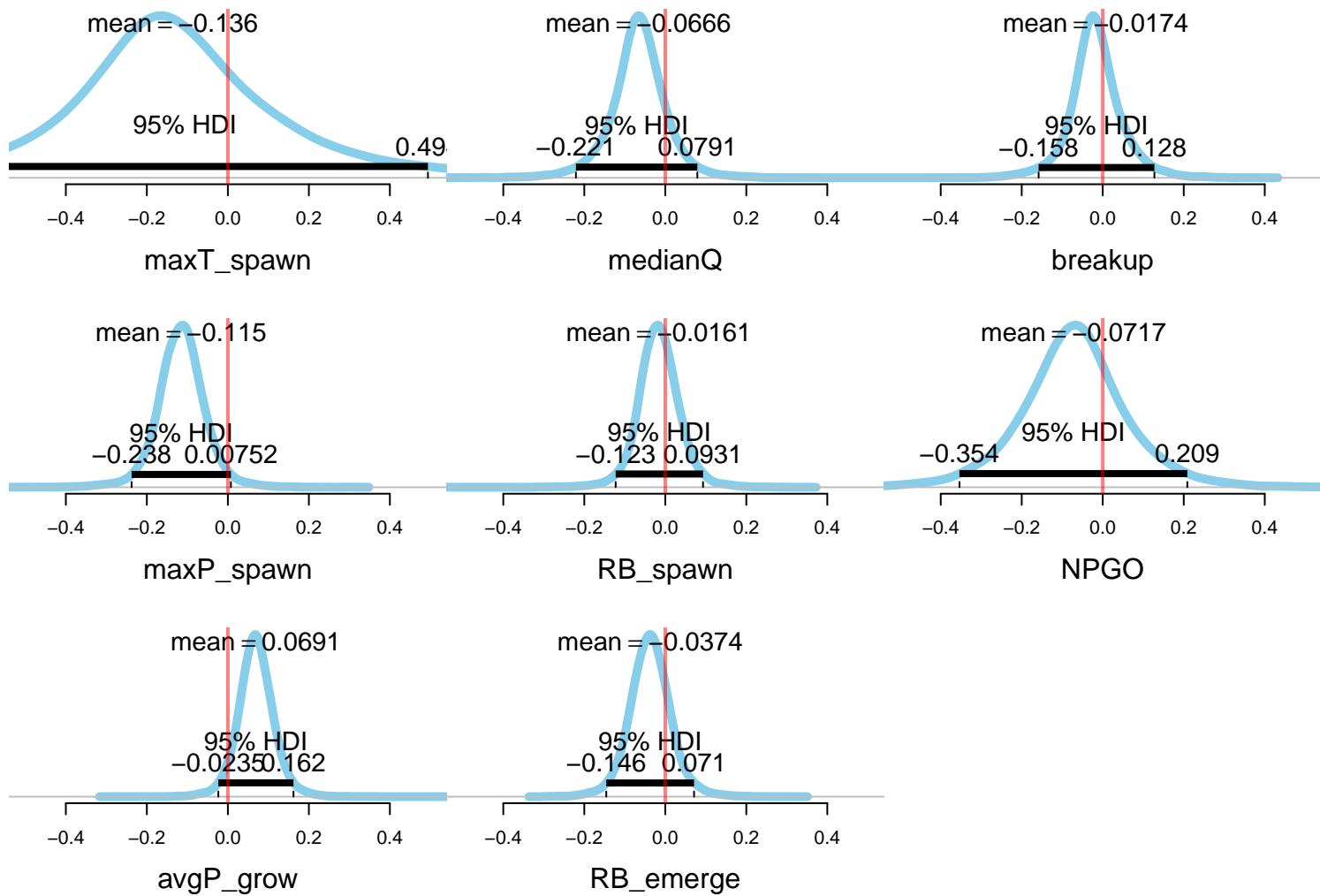
Hyper Means



Hyper StDevs

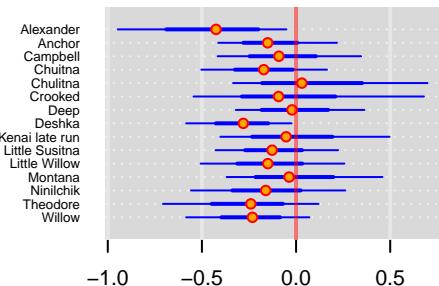


Full Covariate Prior Distribution (dist.coef)

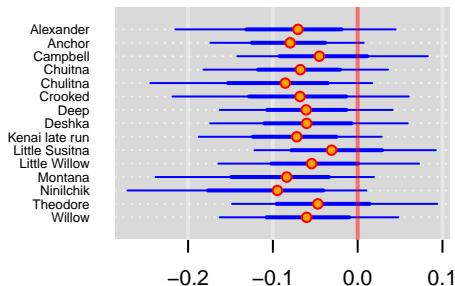


Population

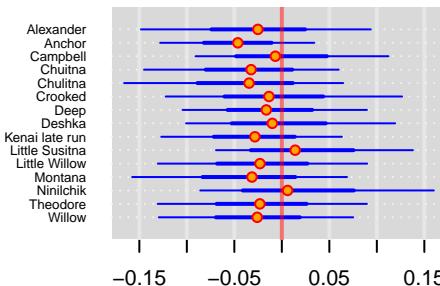
maxT_spawn



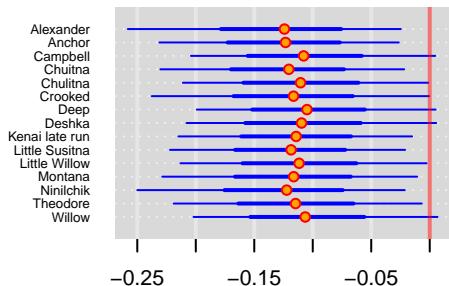
medianQ



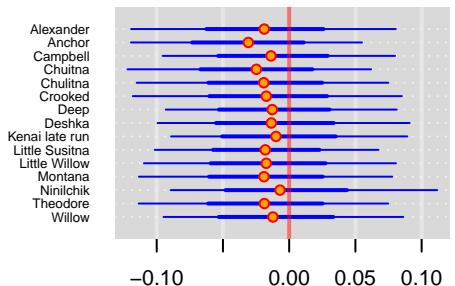
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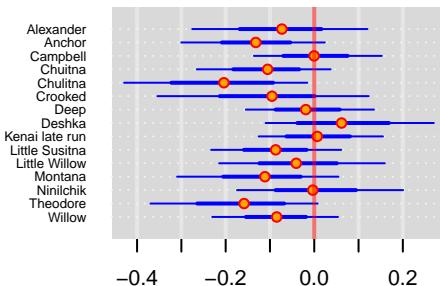
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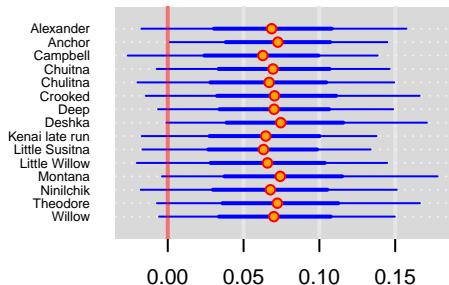
RB_spawn



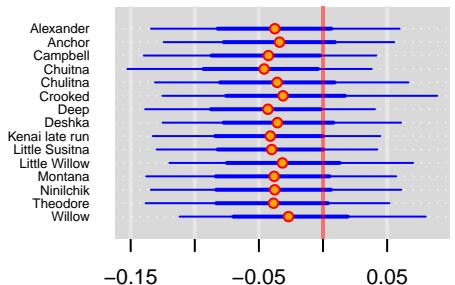
NPGO



avgP_grow

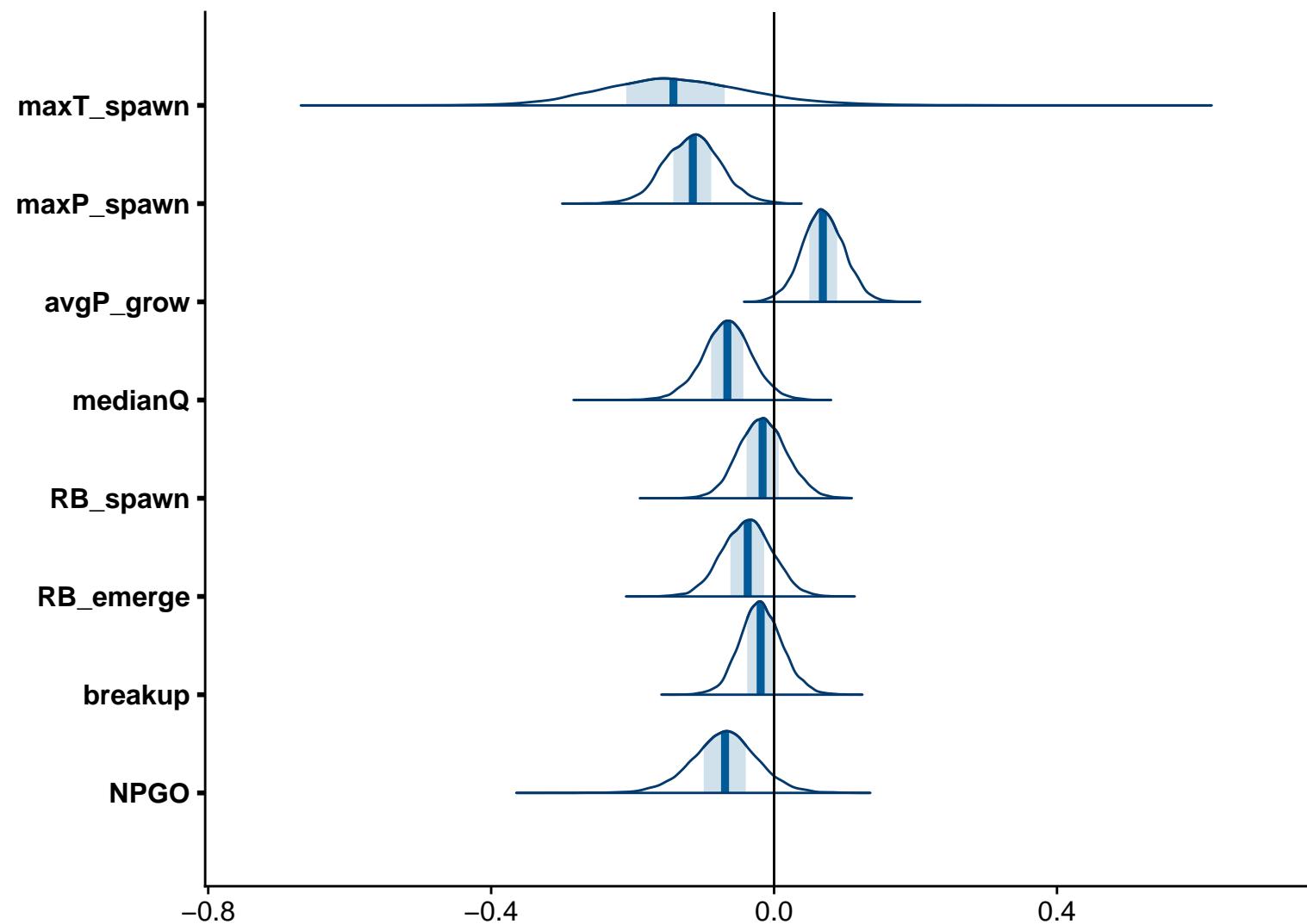


RB_emerge

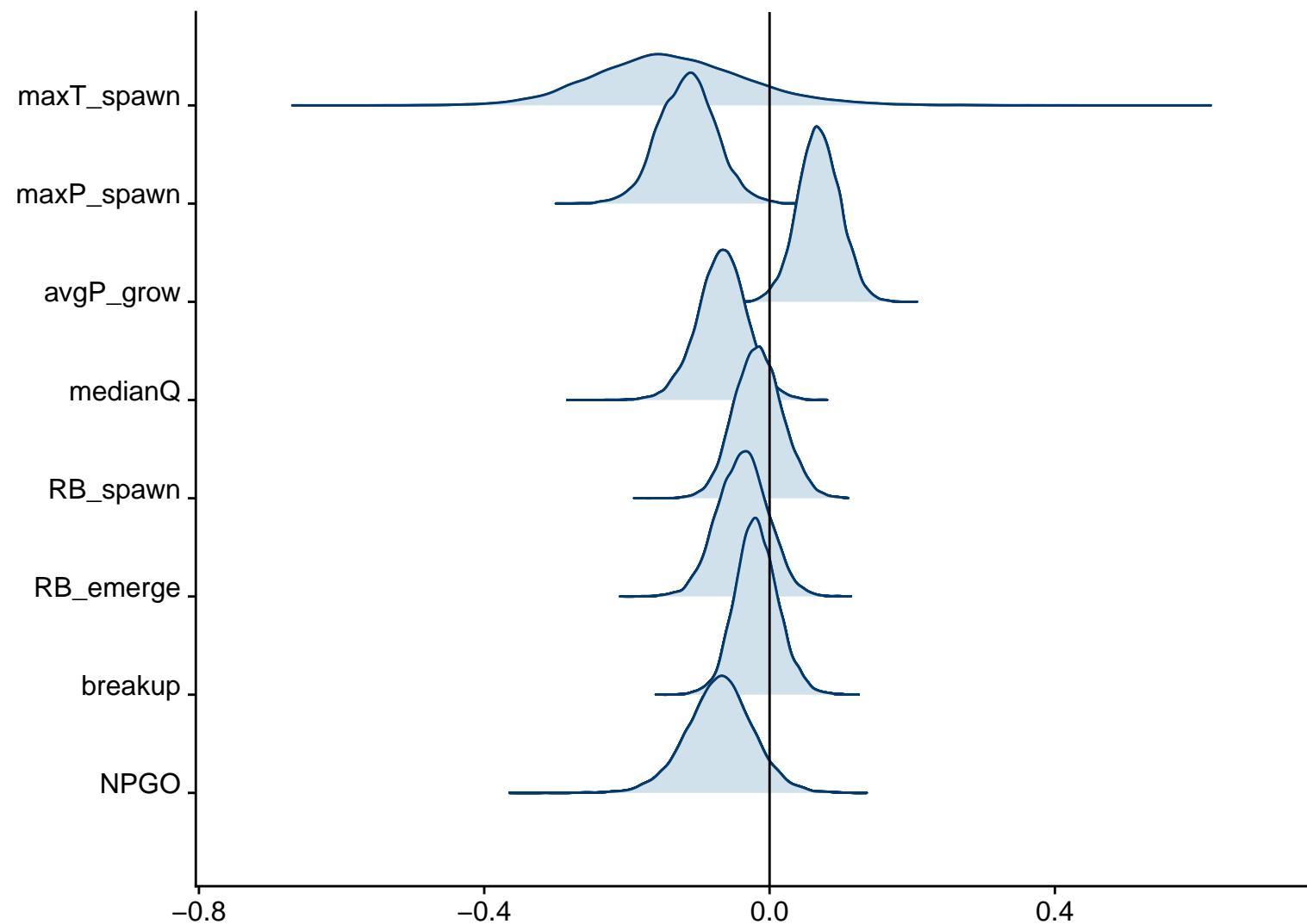


Coefficient (Effect)

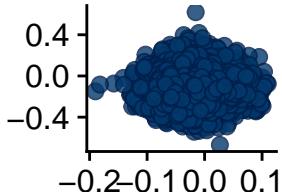
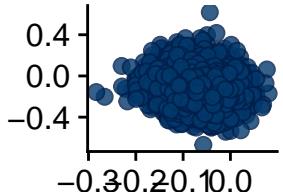
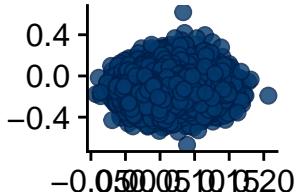
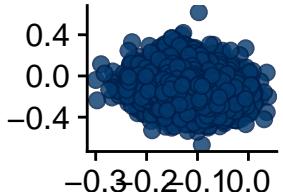
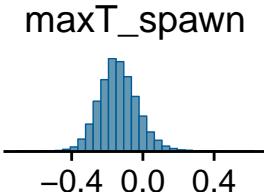
Group Means (mu.coef)



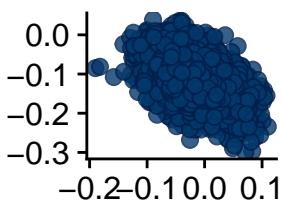
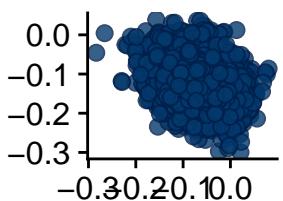
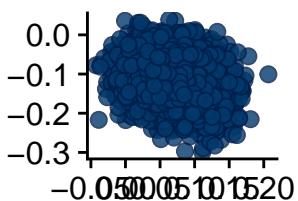
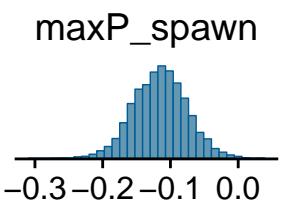
Group Means (mu.coef)



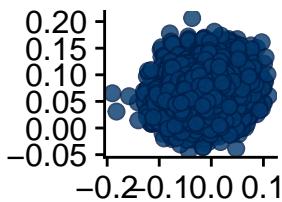
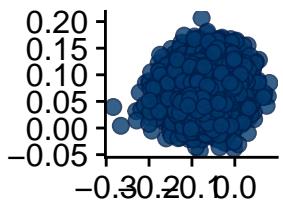
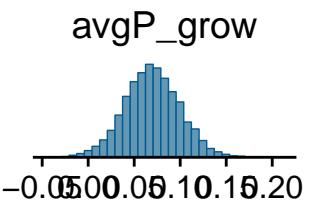
maxT_spawn



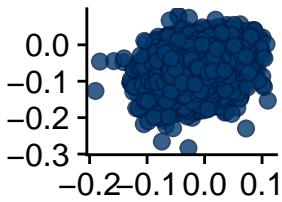
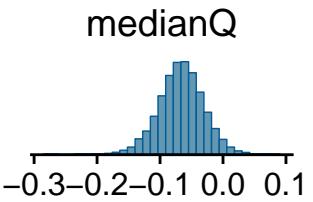
maxP_spawn



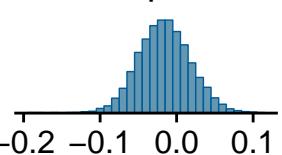
avgP_grow

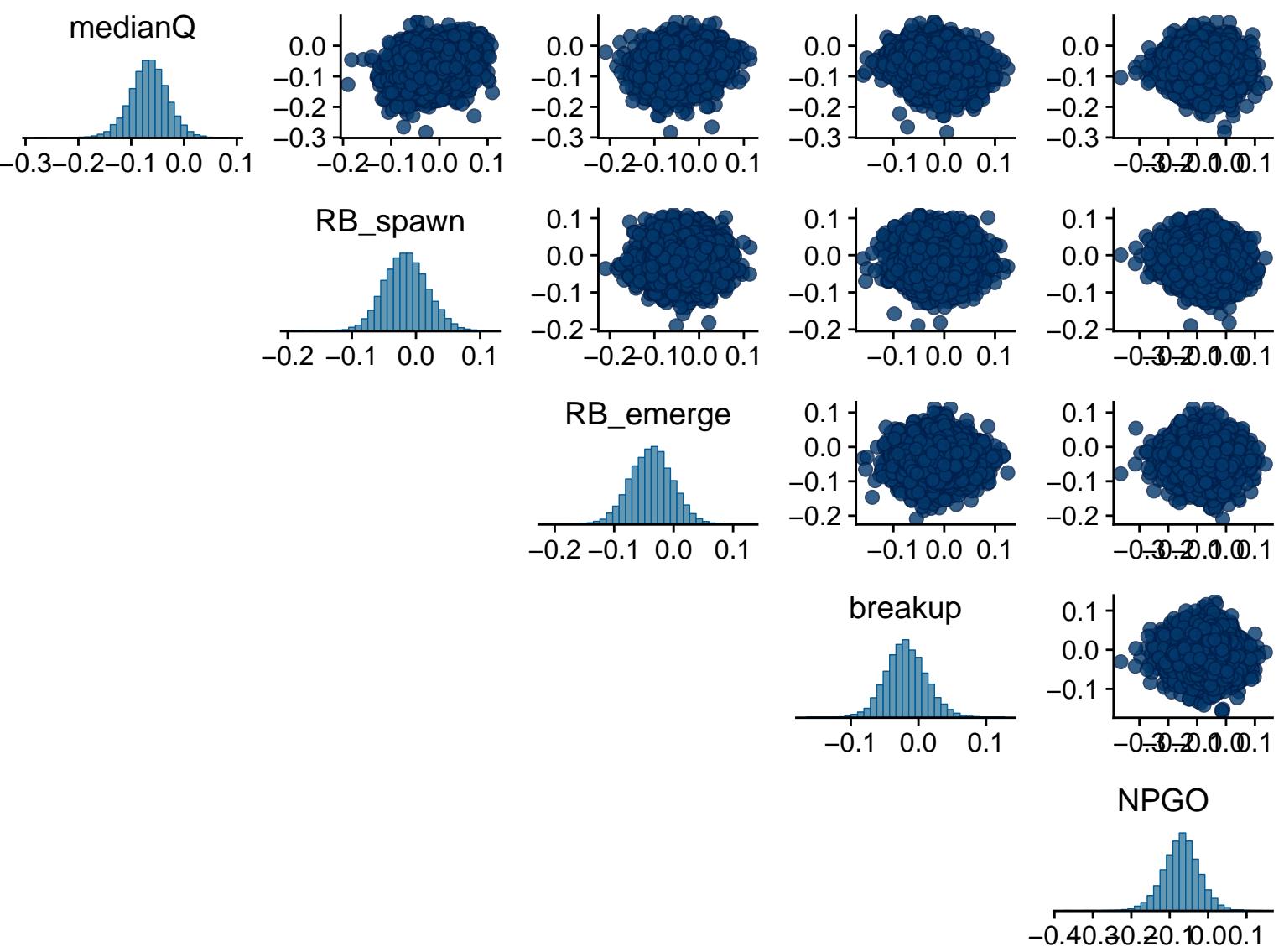


medianQ

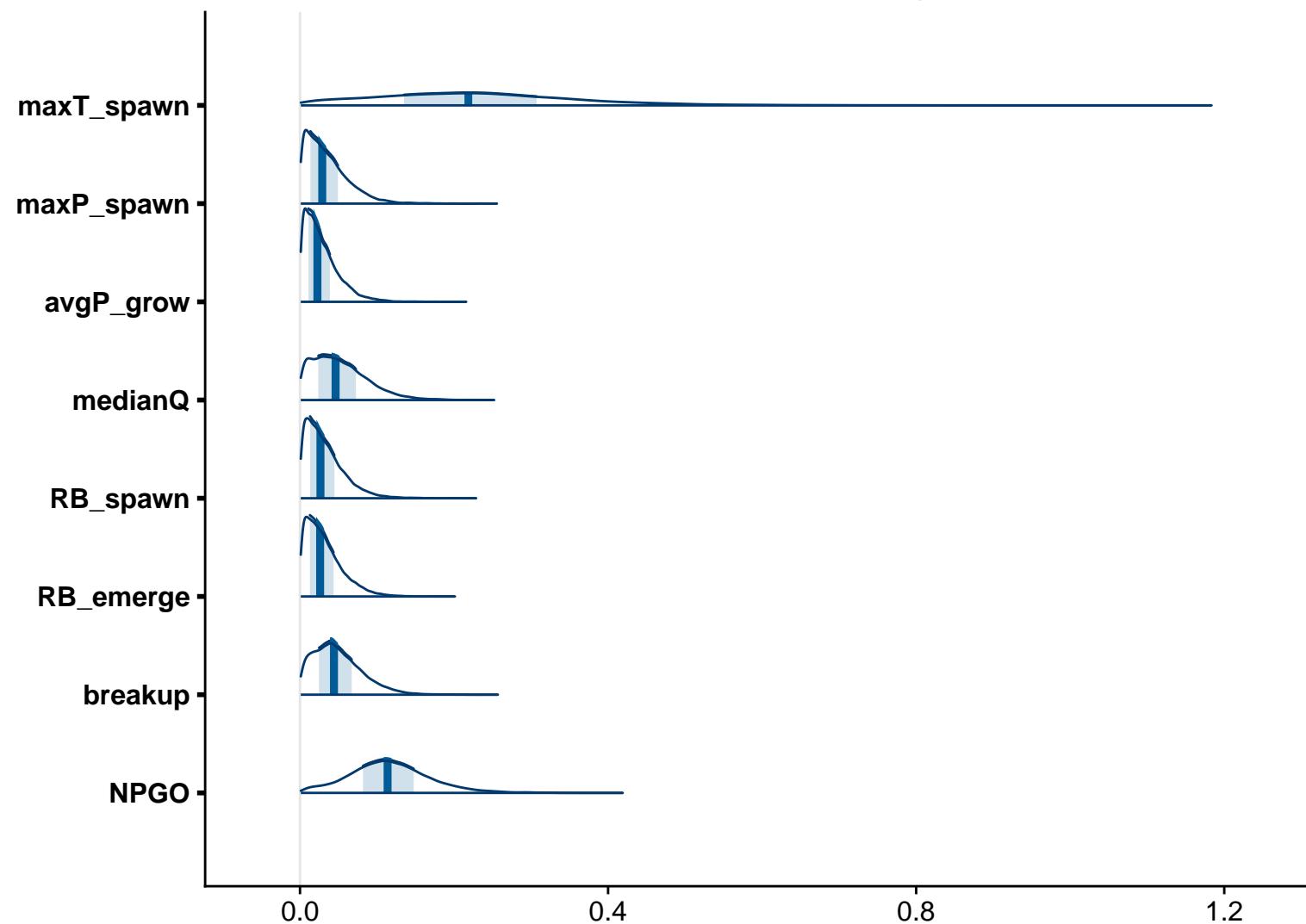


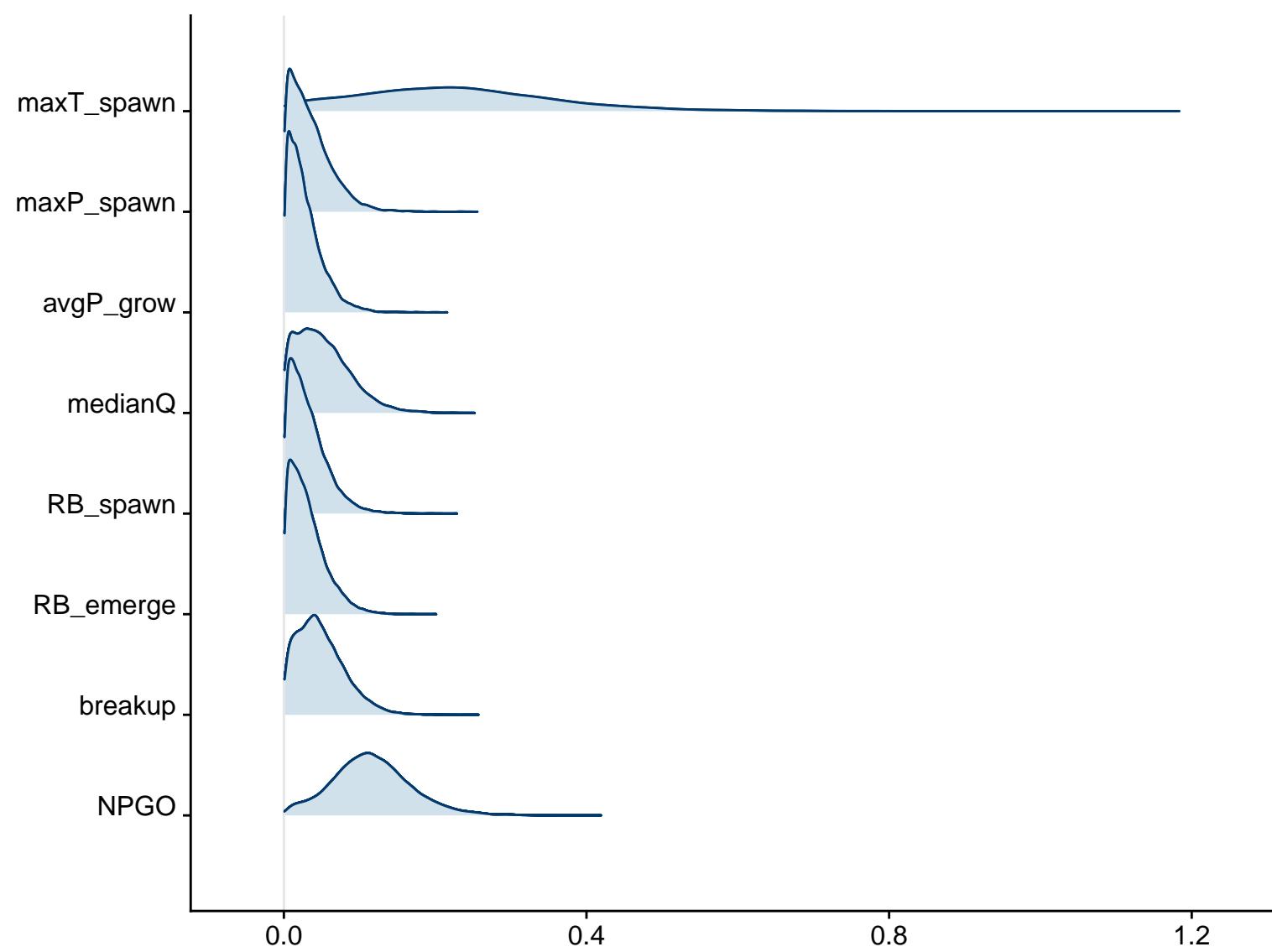
RB_spawn



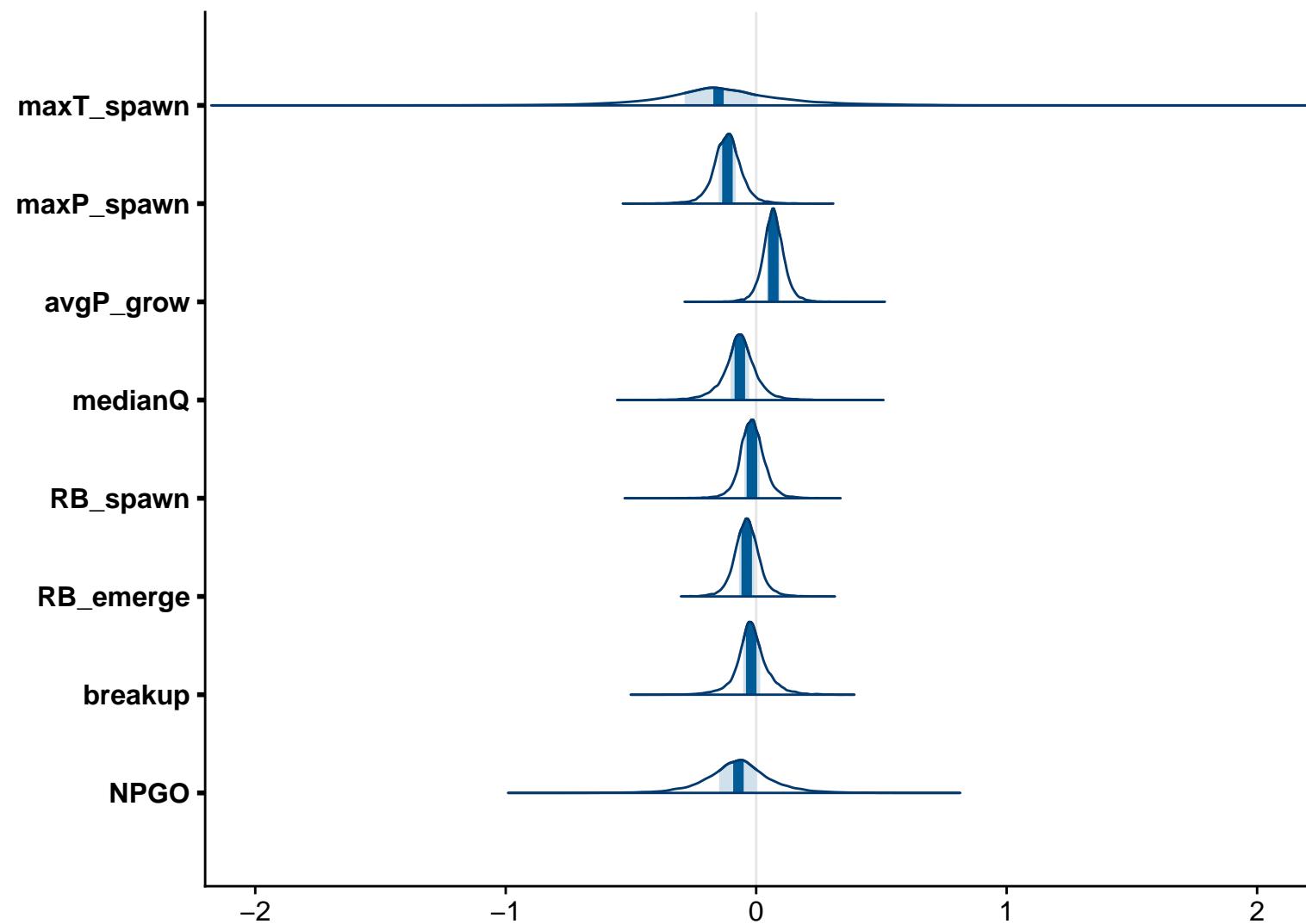


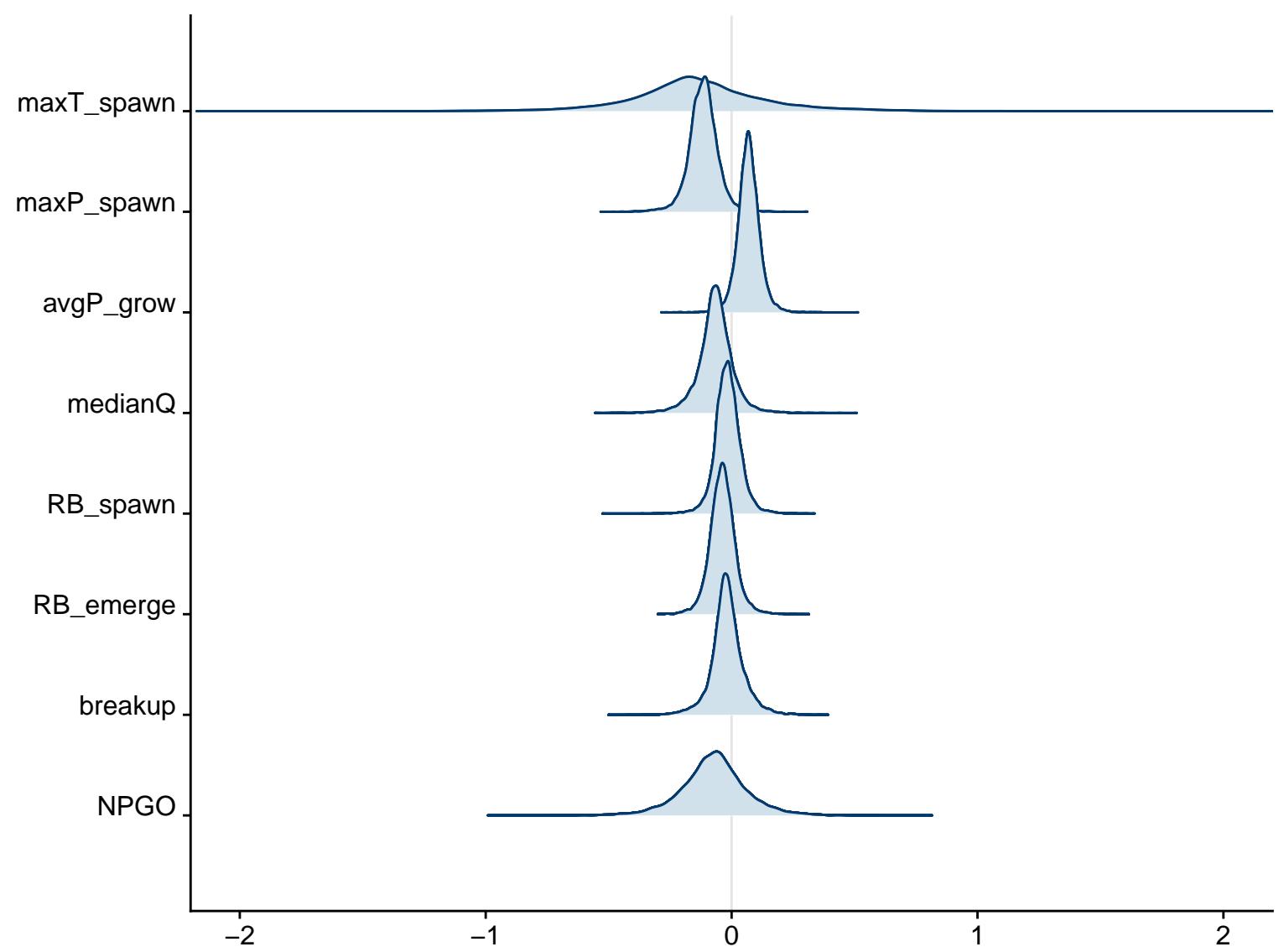
Group Standard Deviations ($\sigma.coef$)



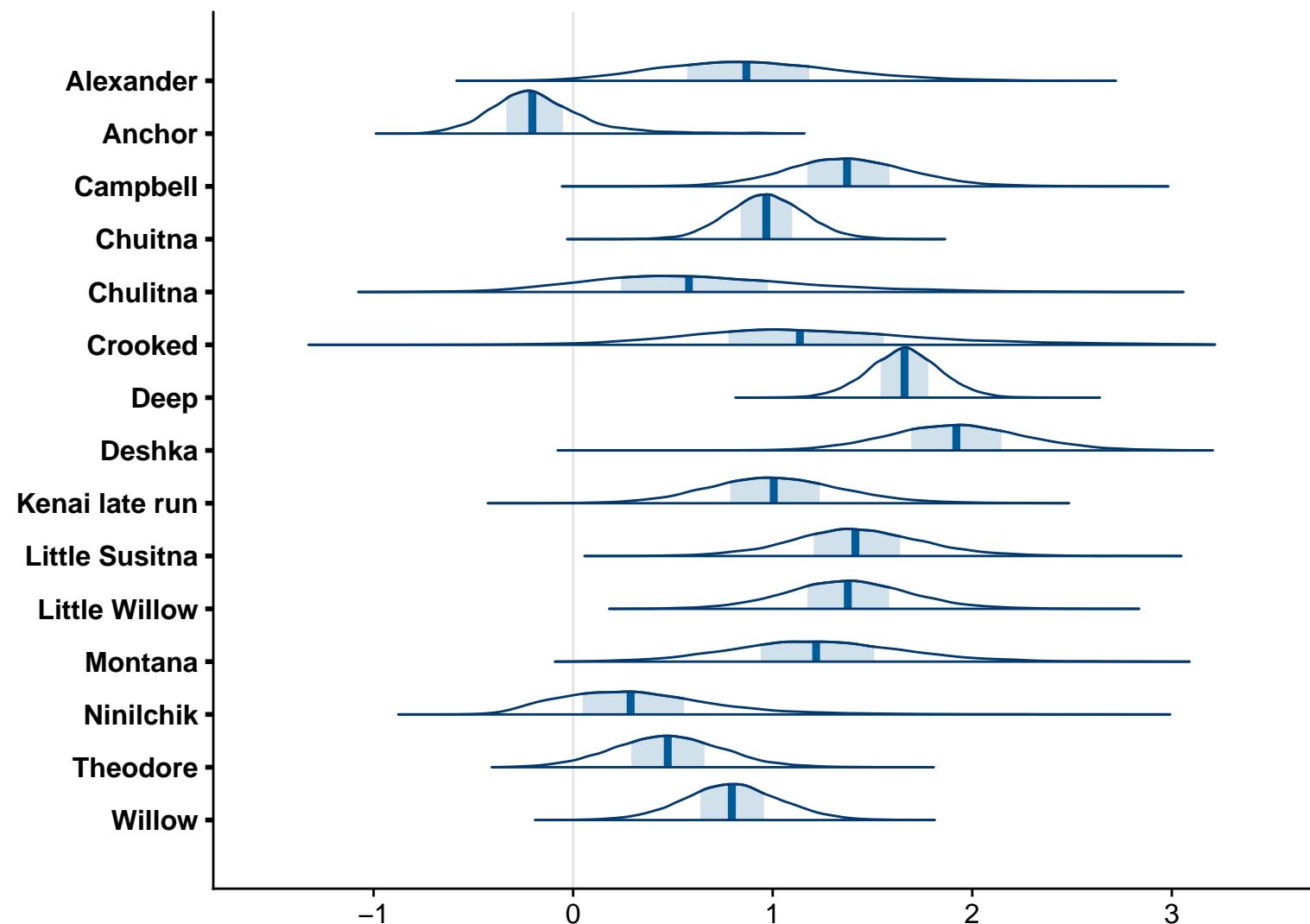


Full Covariate Prior Distribution (dist.coef)

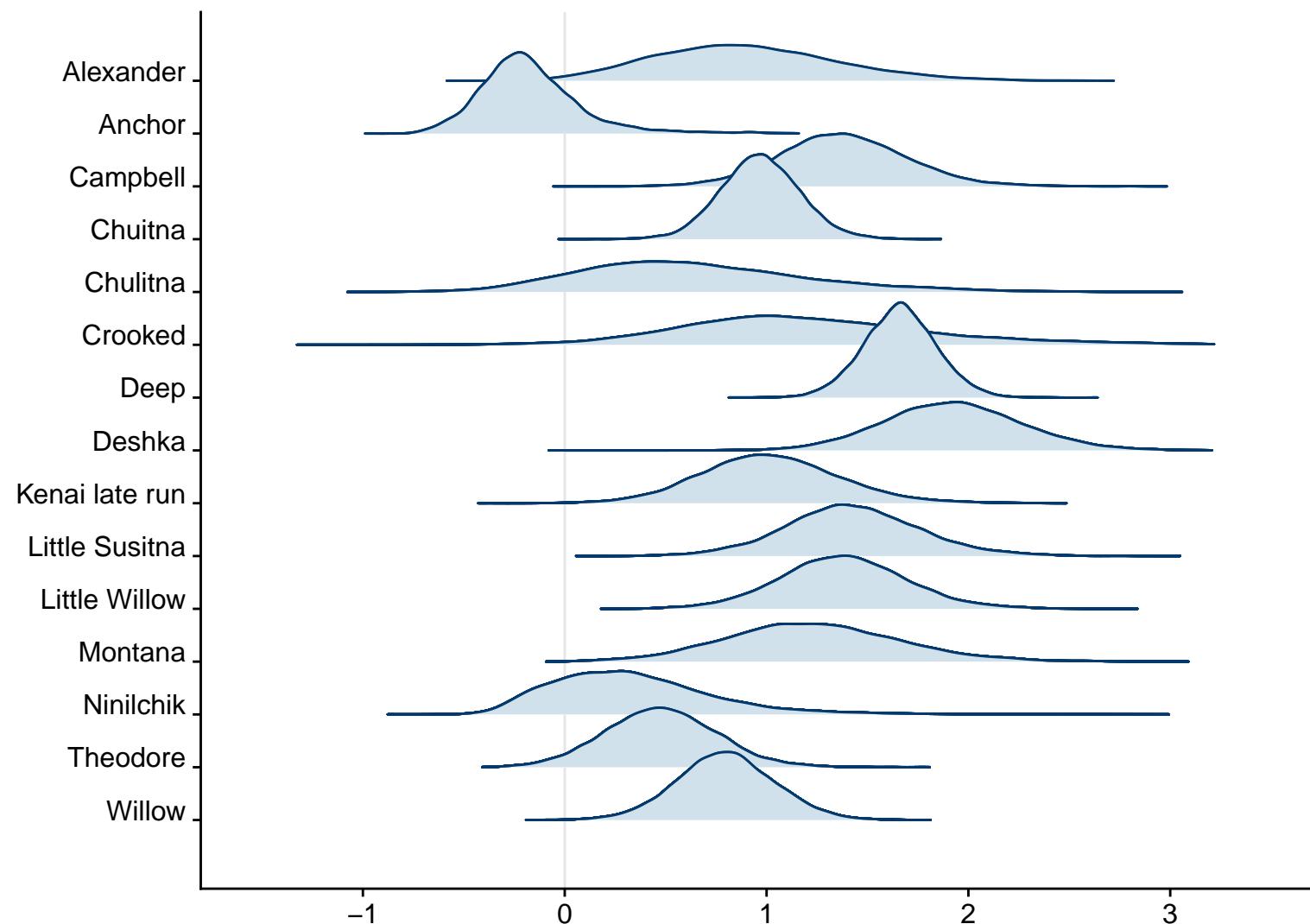




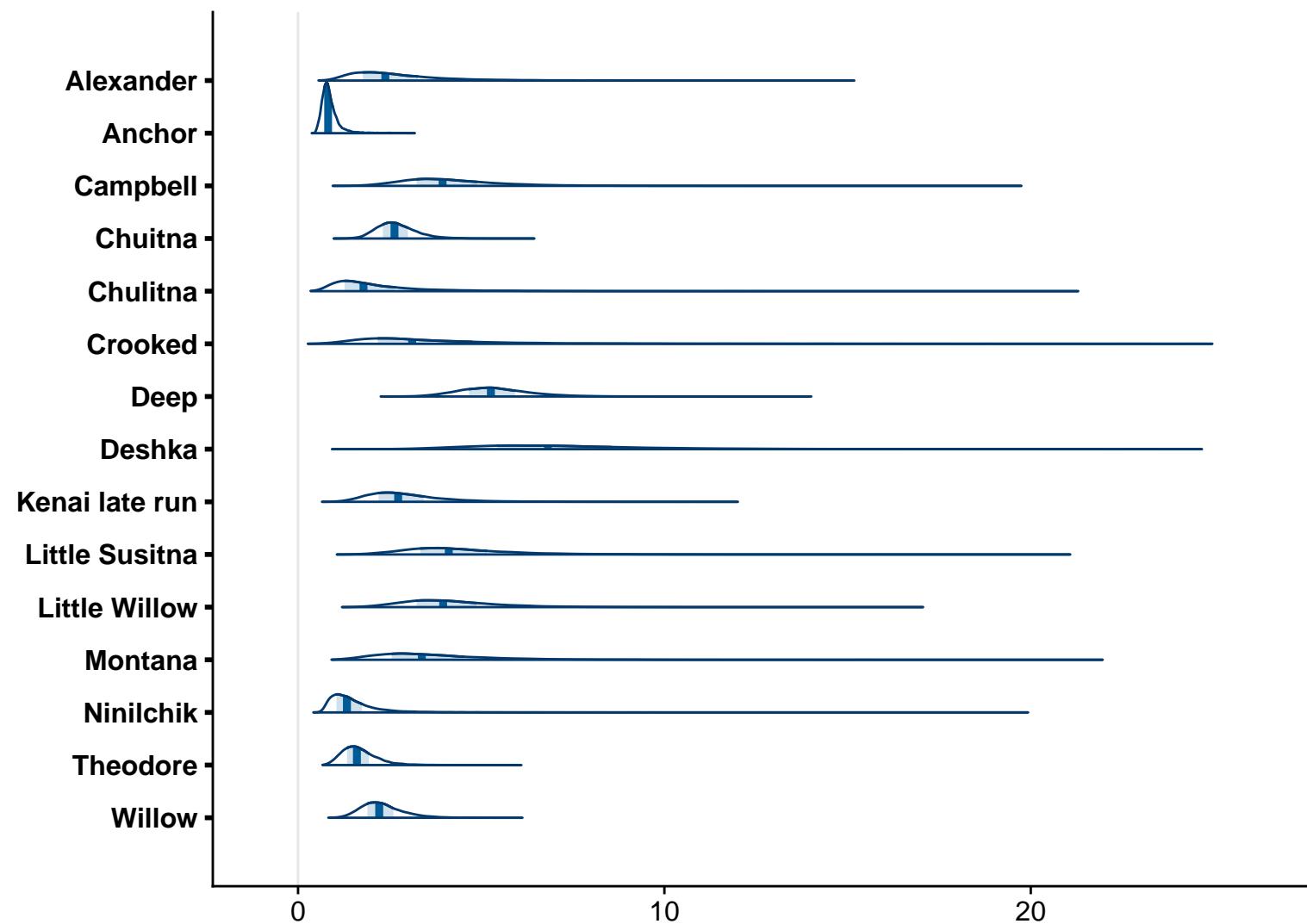
Ricker Alpha



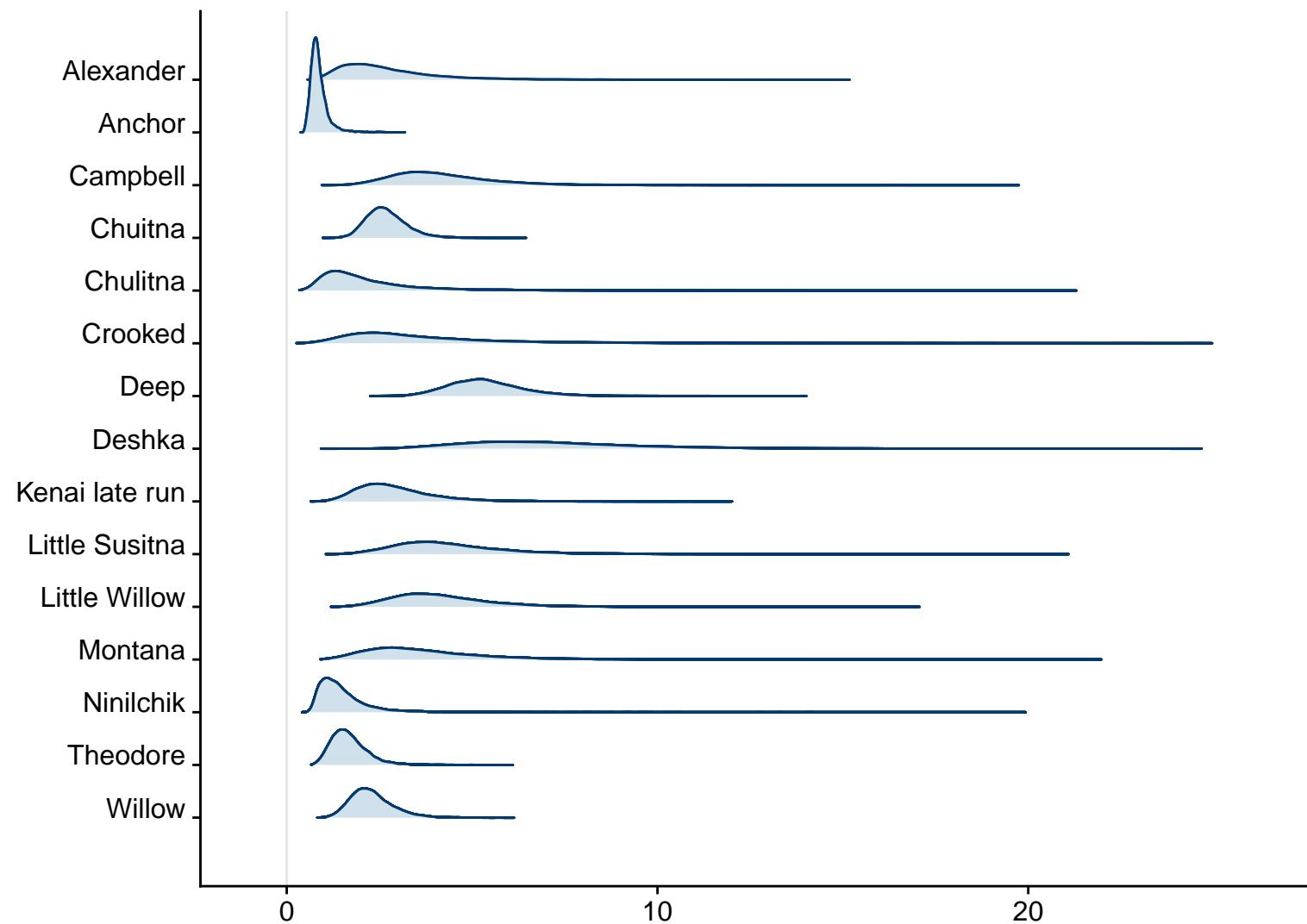
Ricker Alpha



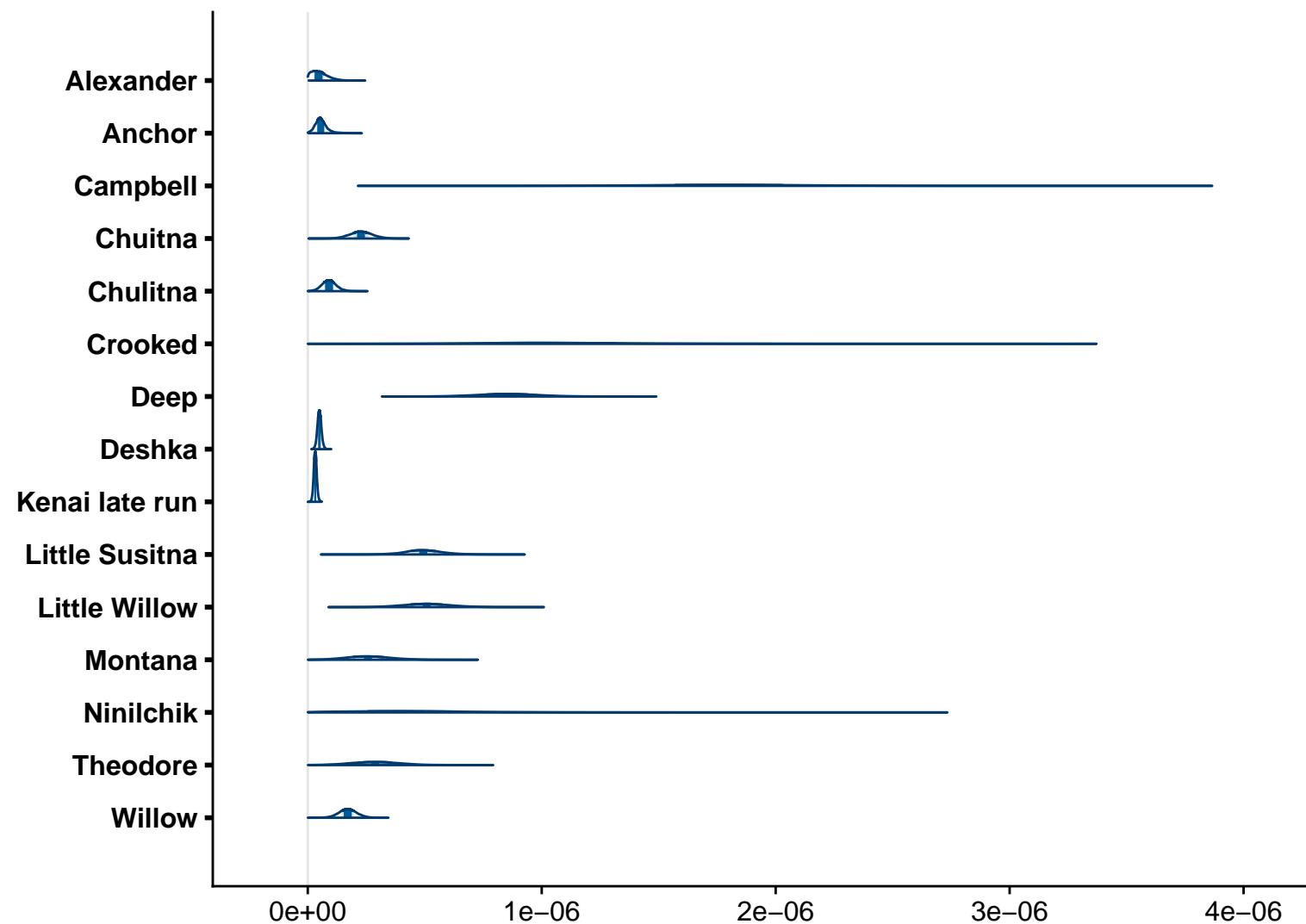
Maximum Productivity RpS: exp(a)



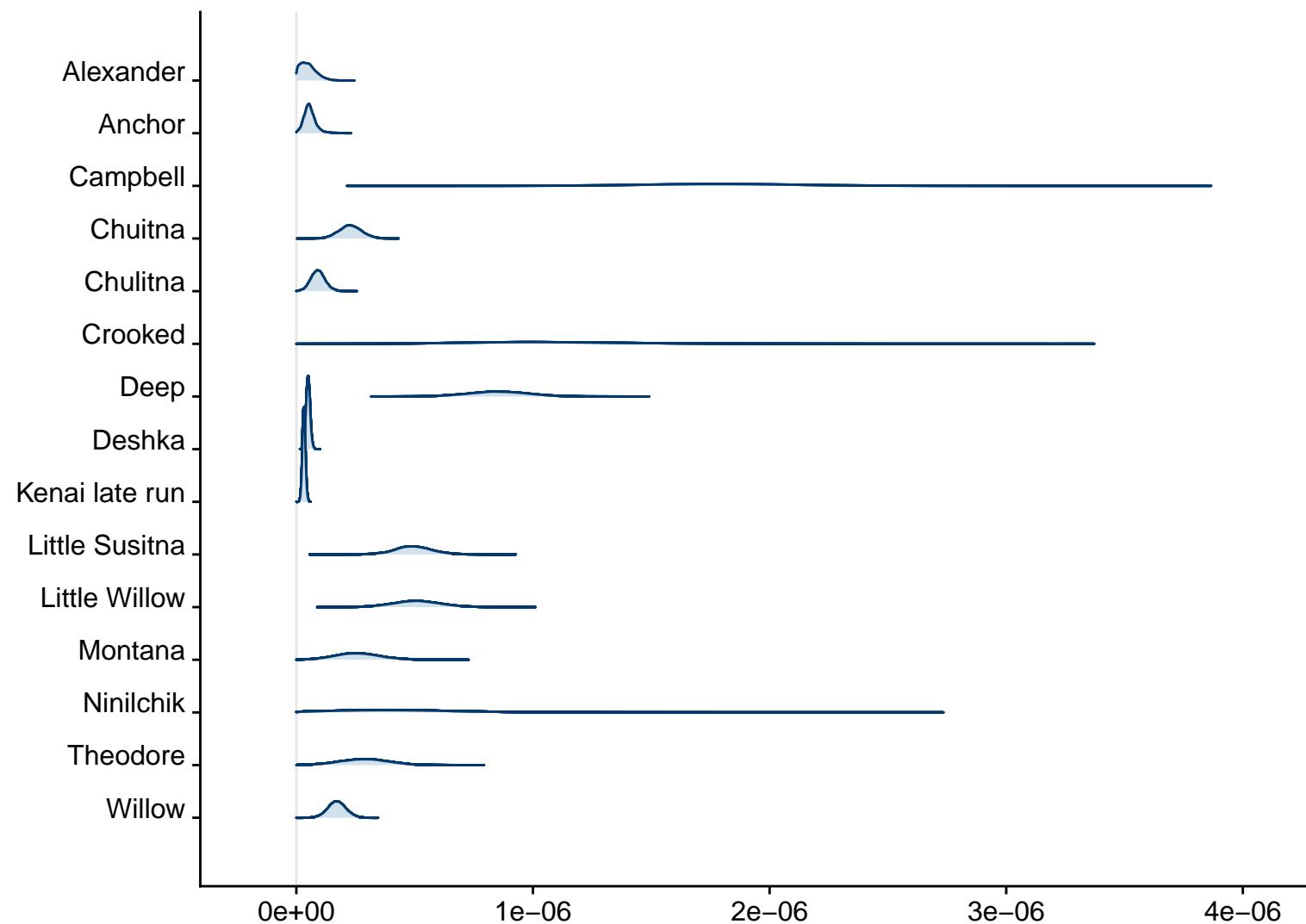
Maximum Productivity RpS: exp(a)



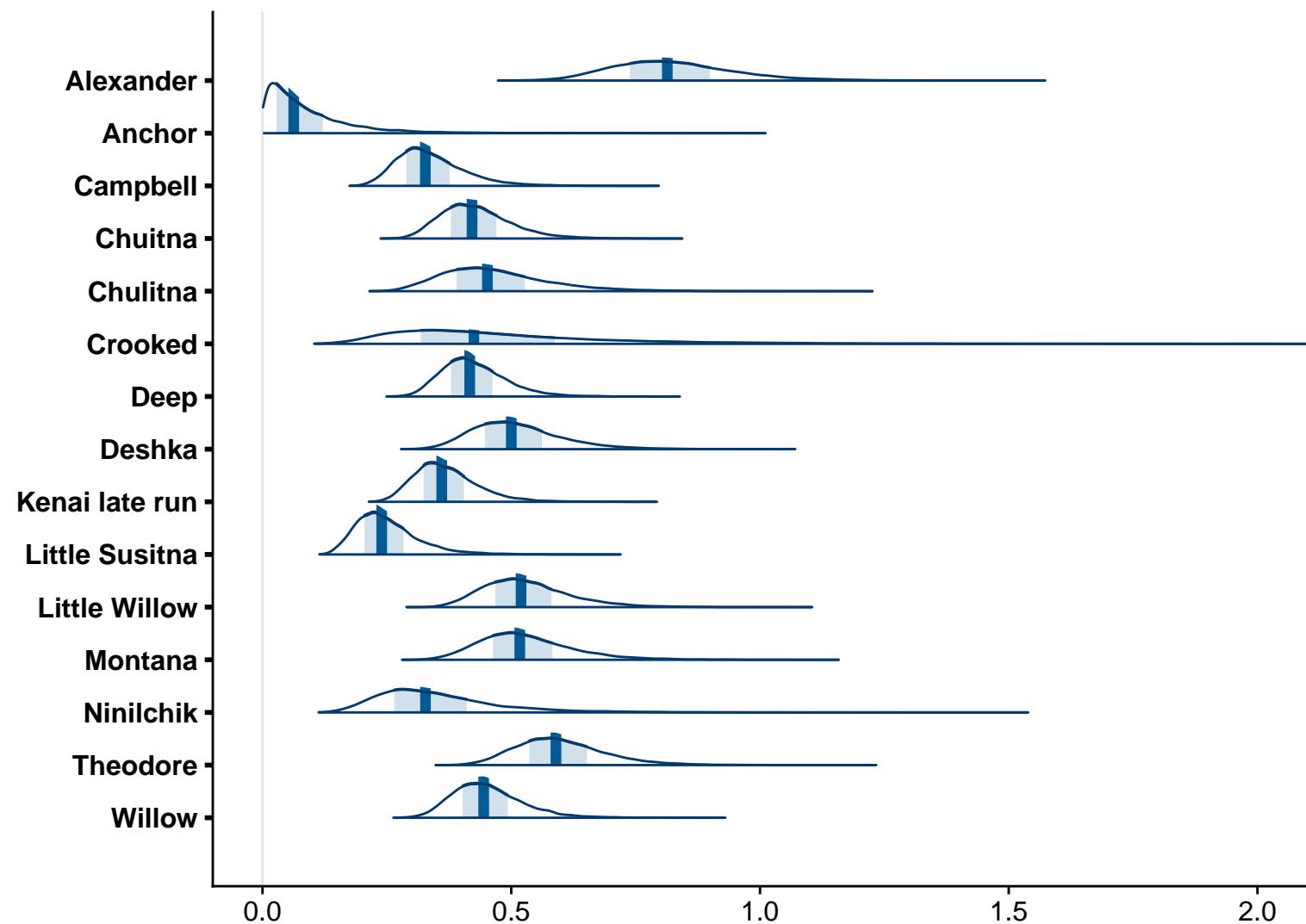
Equilibrium Abundance (Beta) in Thousands



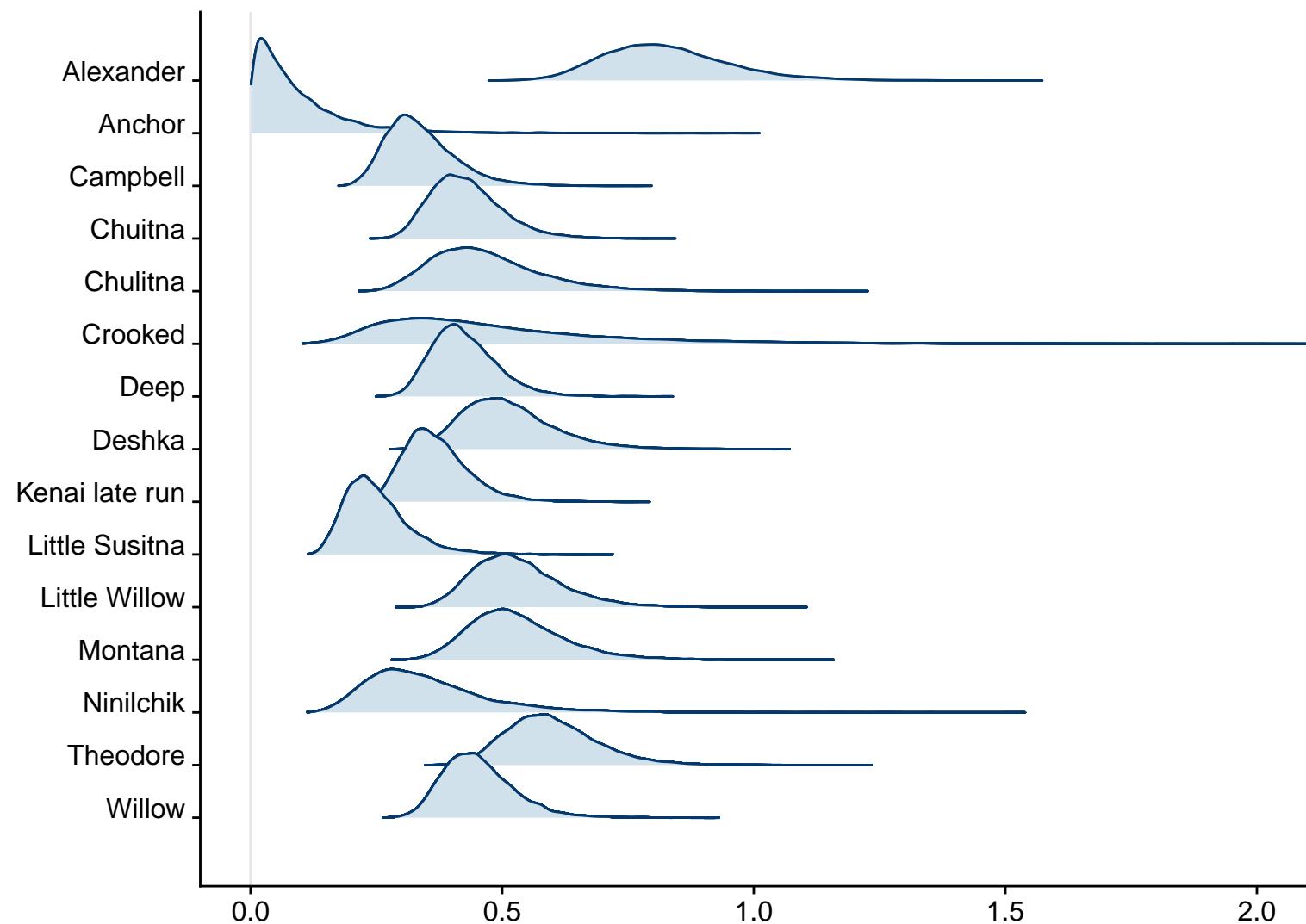
Equilibrium Abundance (Beta) in Thousands

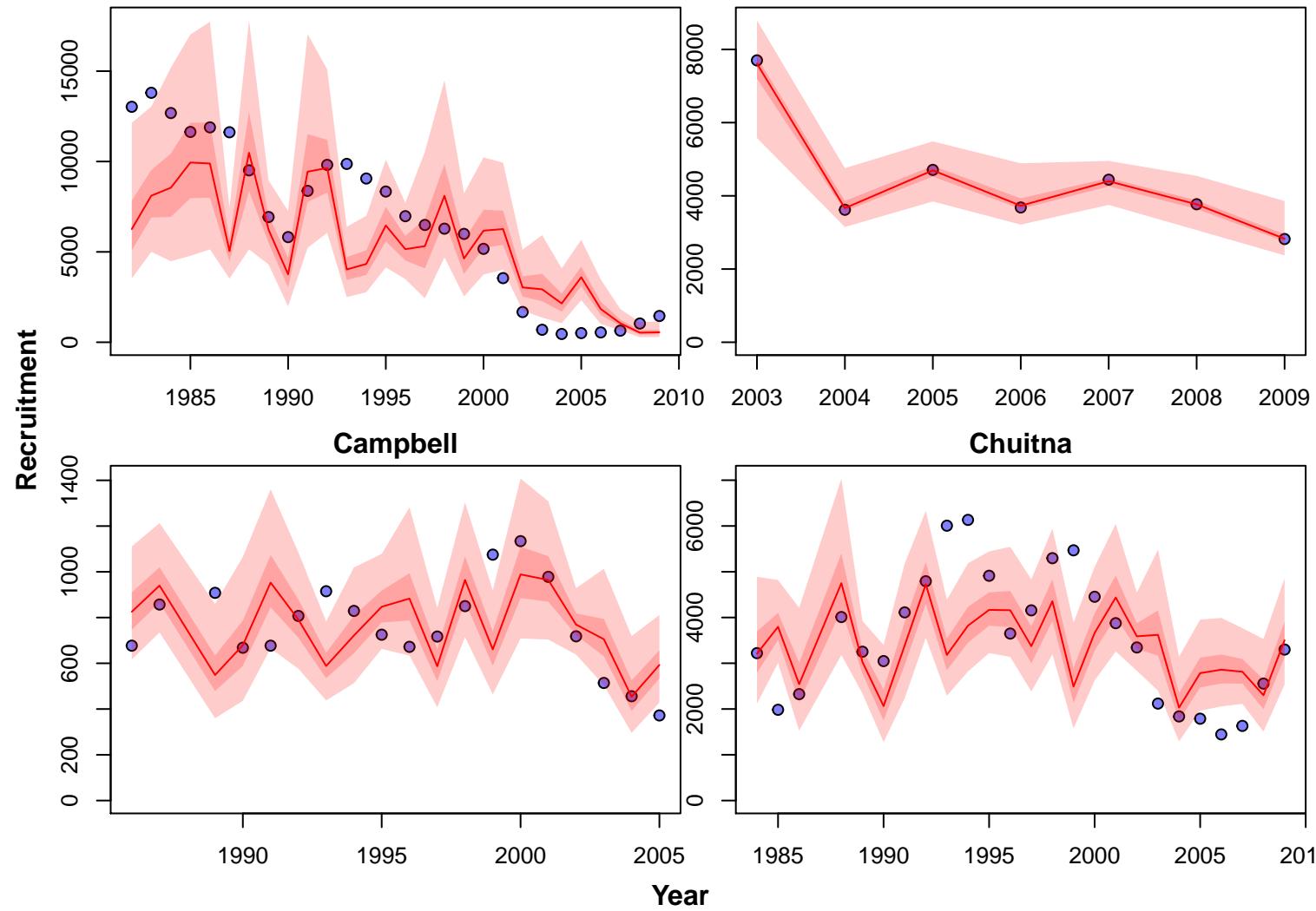


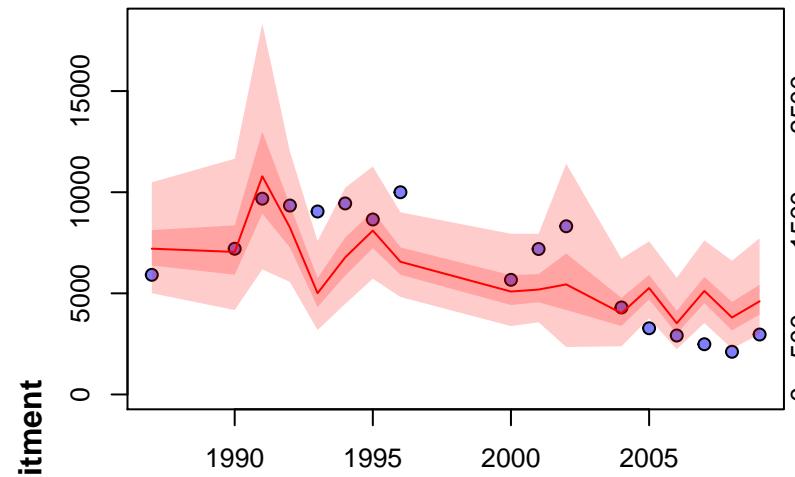
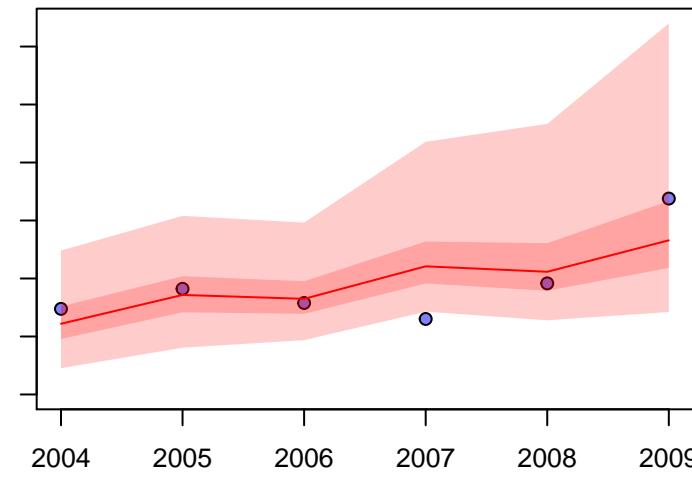
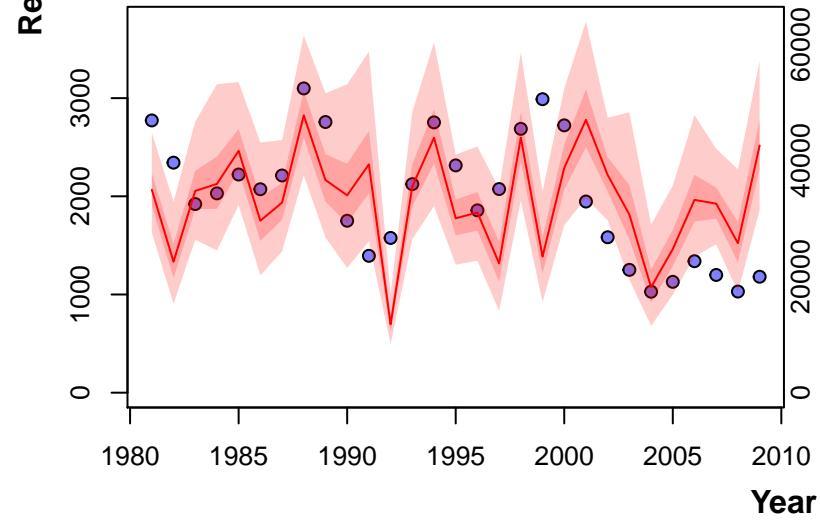
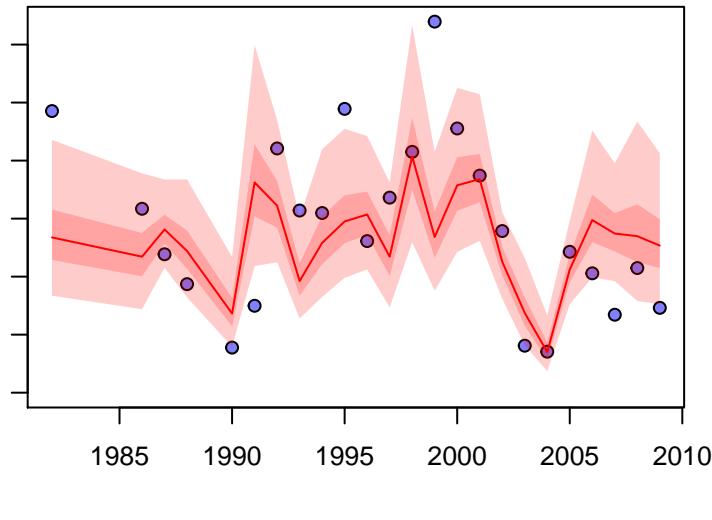
Process Error (SD)



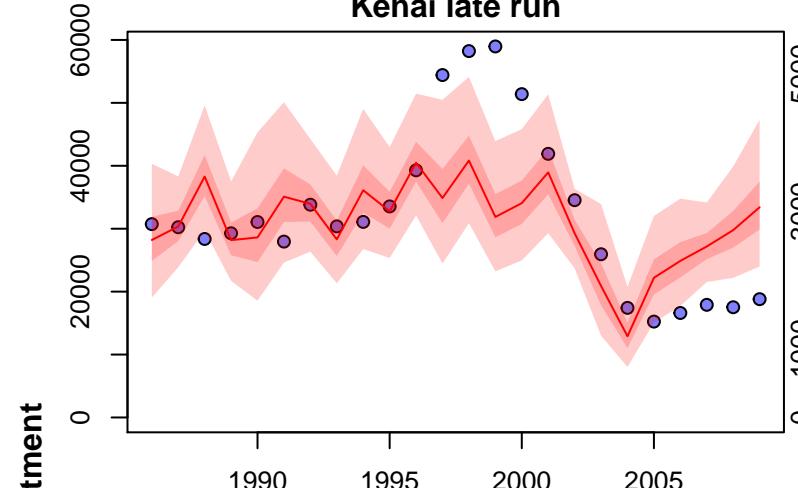
Process Error (SD)



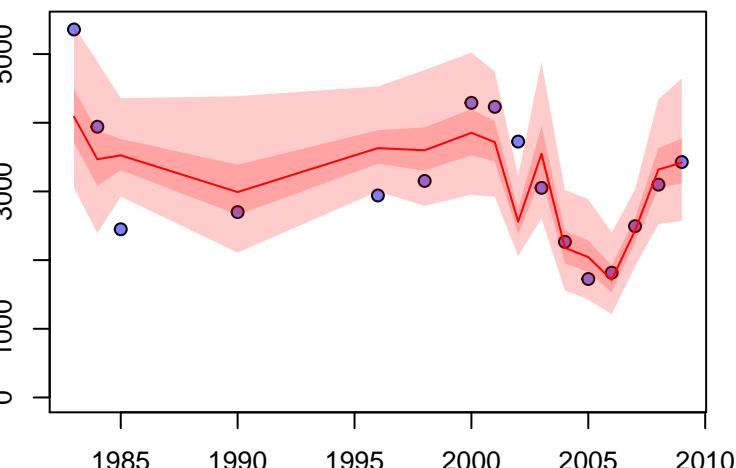
Alexander**Anchor****Chuitna****Year**

Chulitna**Crooked****Deep****Deshka**

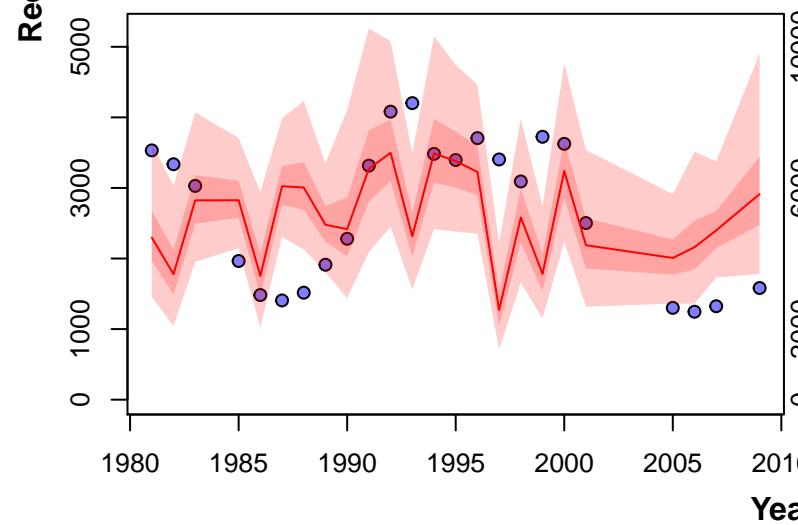
Kenai late run



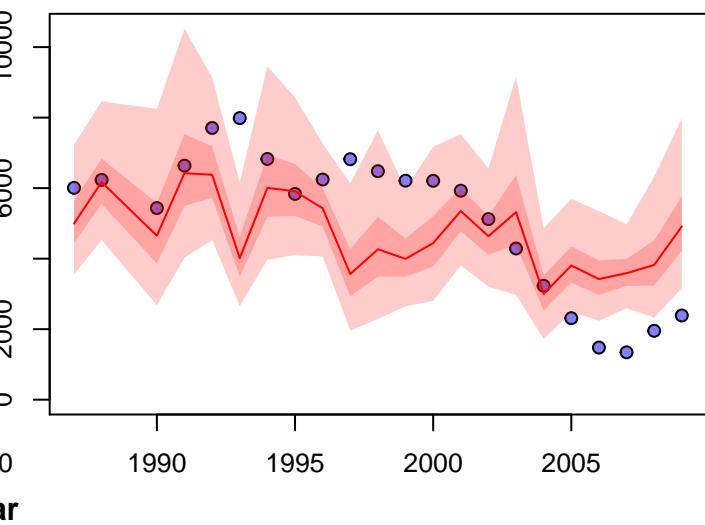
Little Susitna



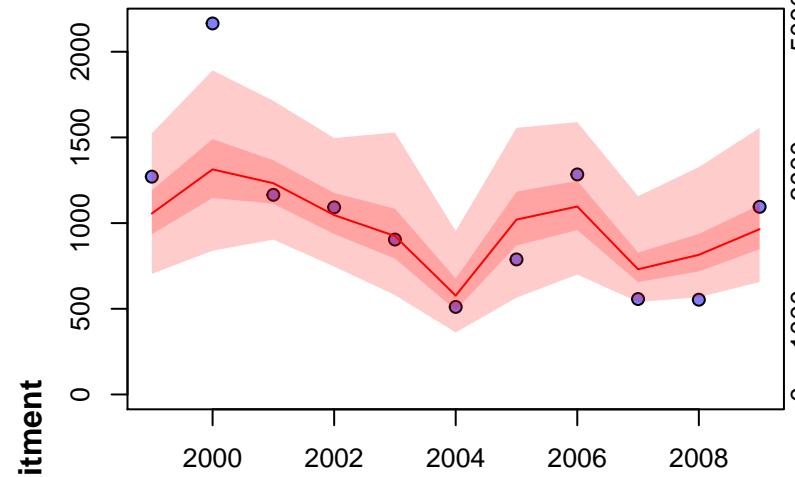
Little Willow



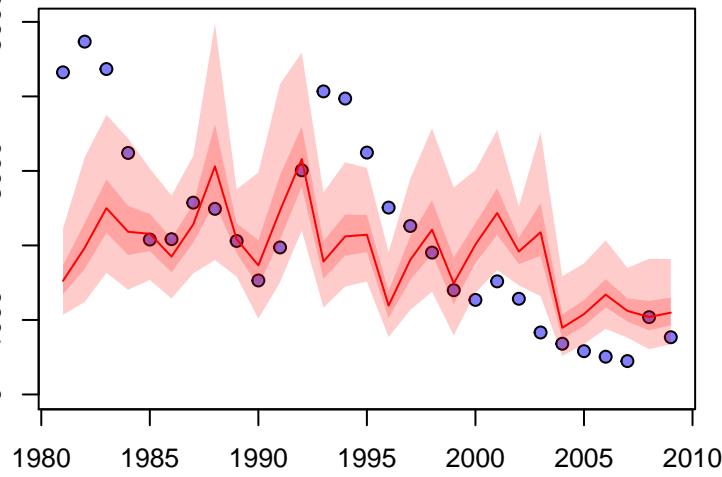
Montana



Ninilchik



Theodore



Willow

