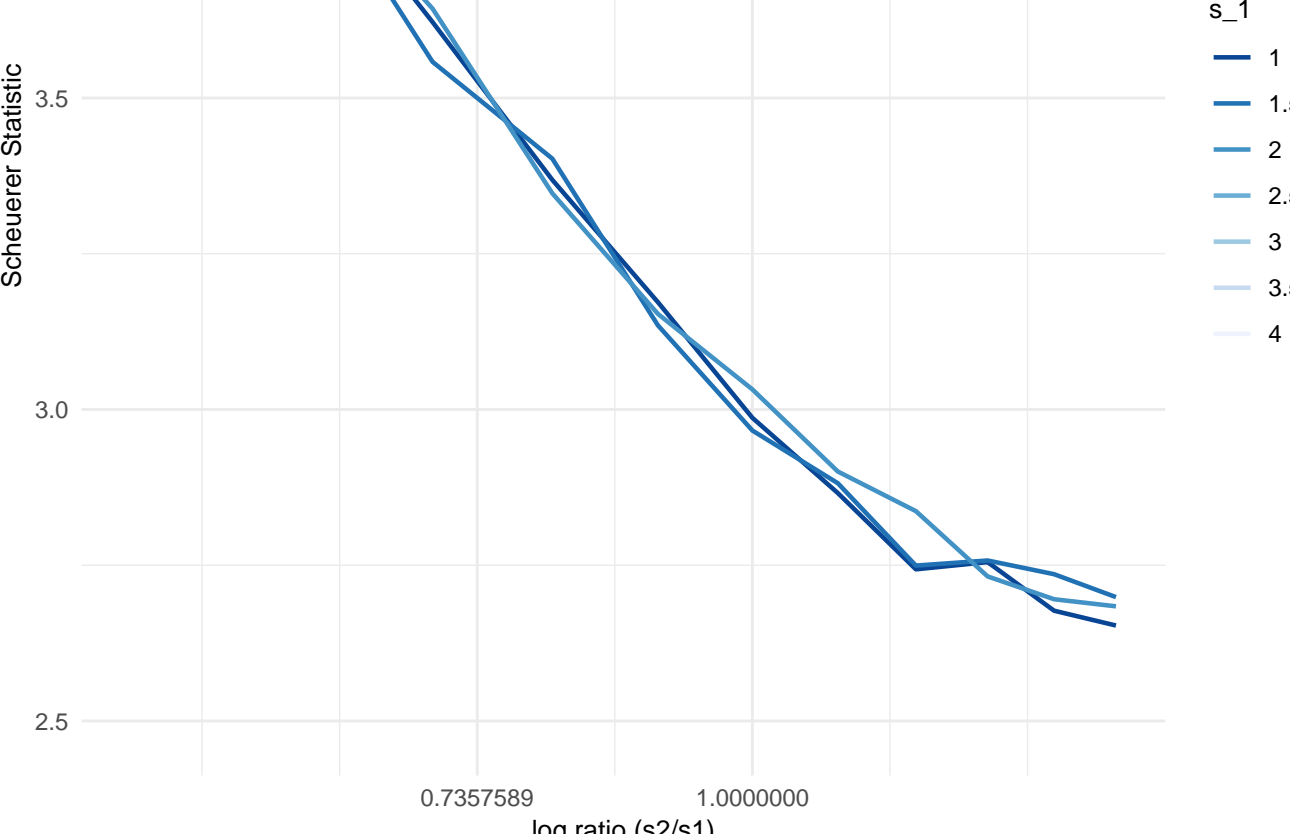
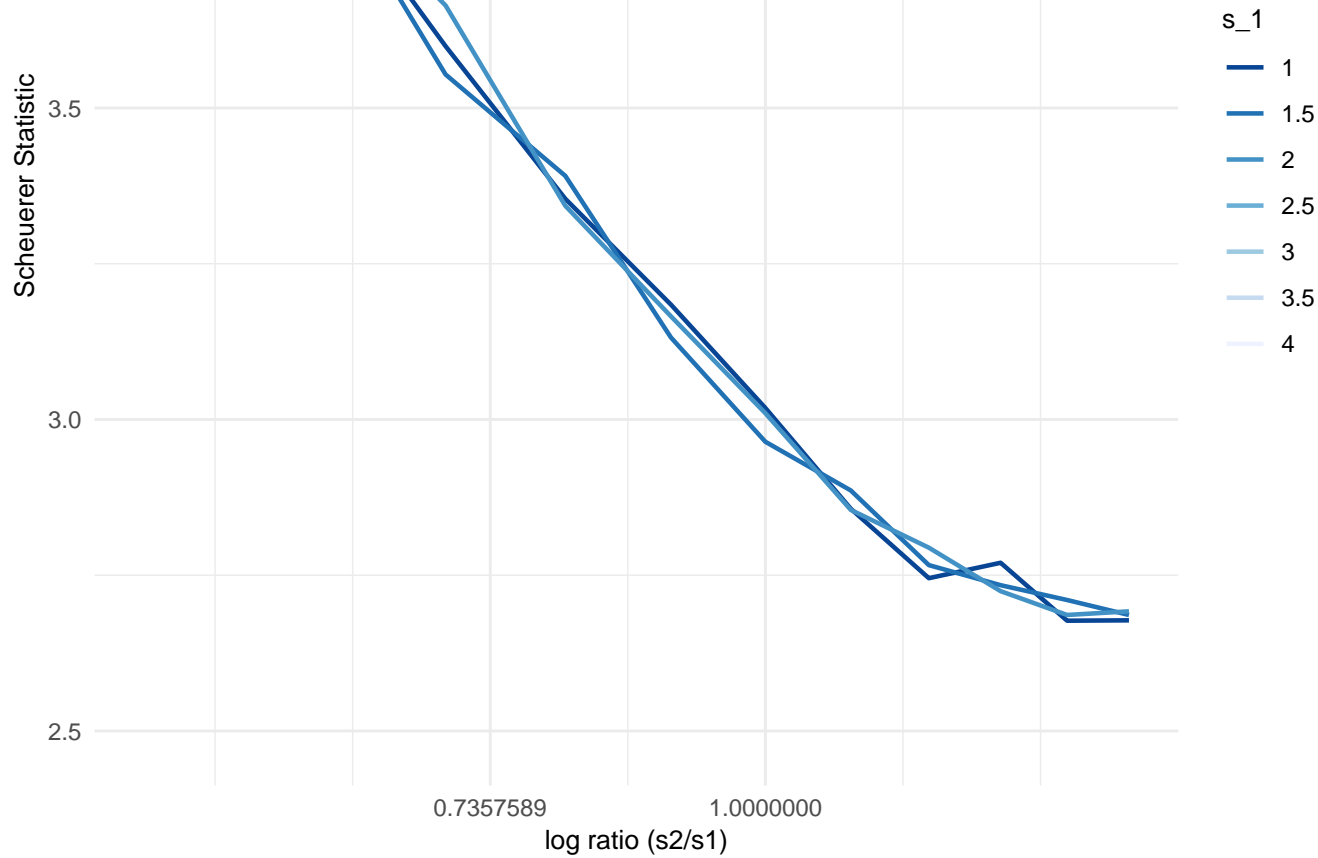


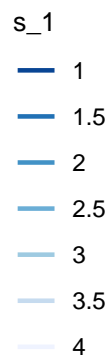
## Deviation from uniformity for $\tau=0$



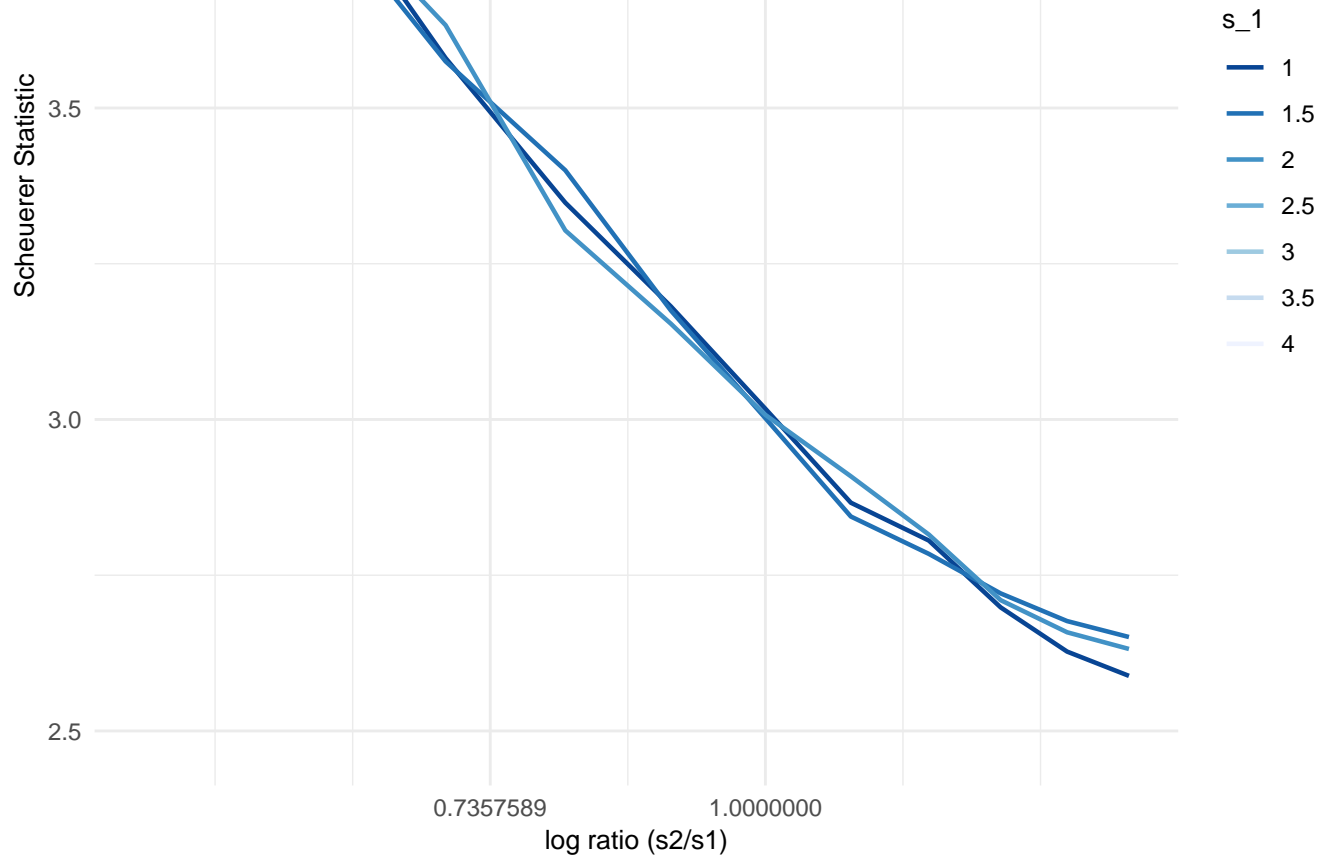
Deviation from uniformity for tau=0.5



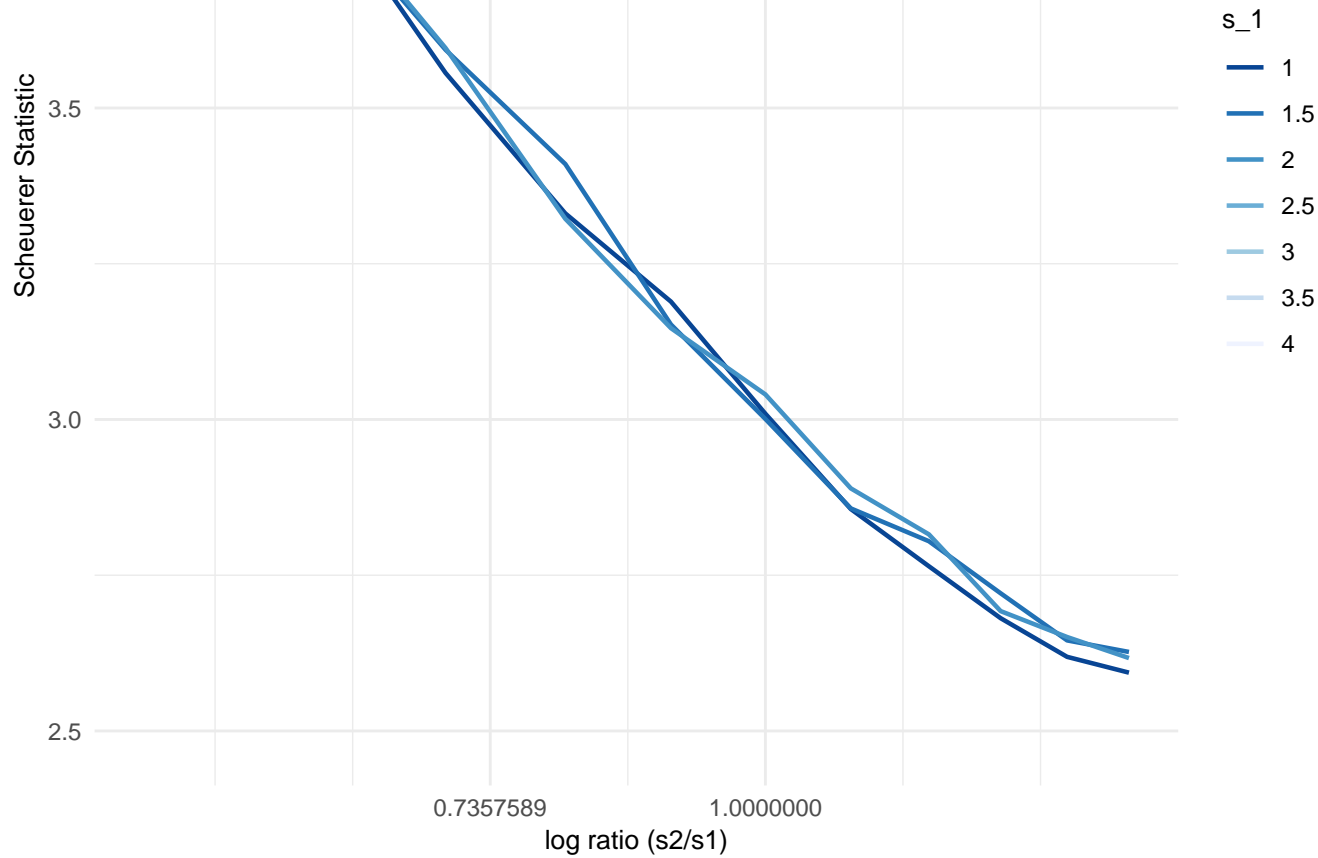
## Deviation from uniformity for $\tau=1$



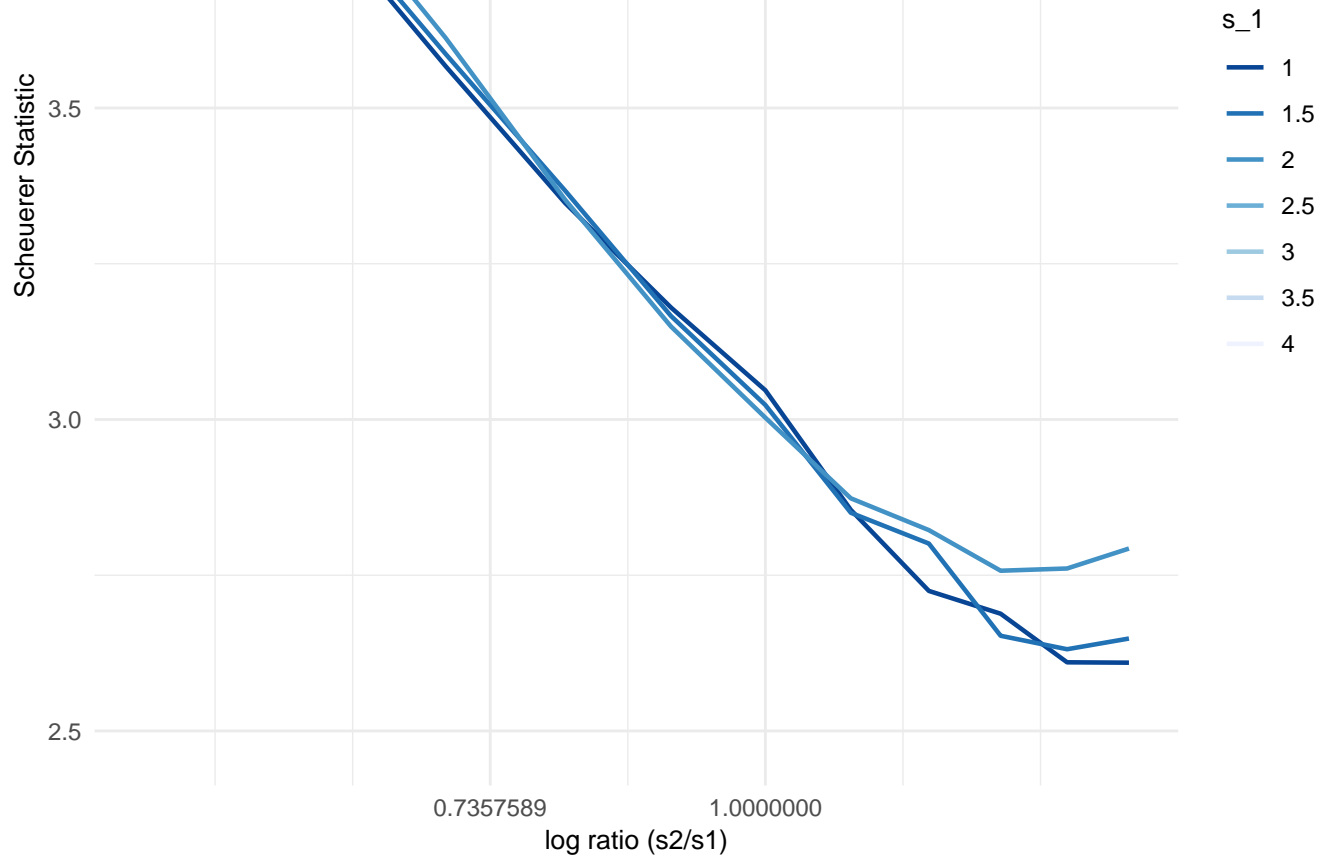
### Deviation from uniformity for $\tau=1.5$



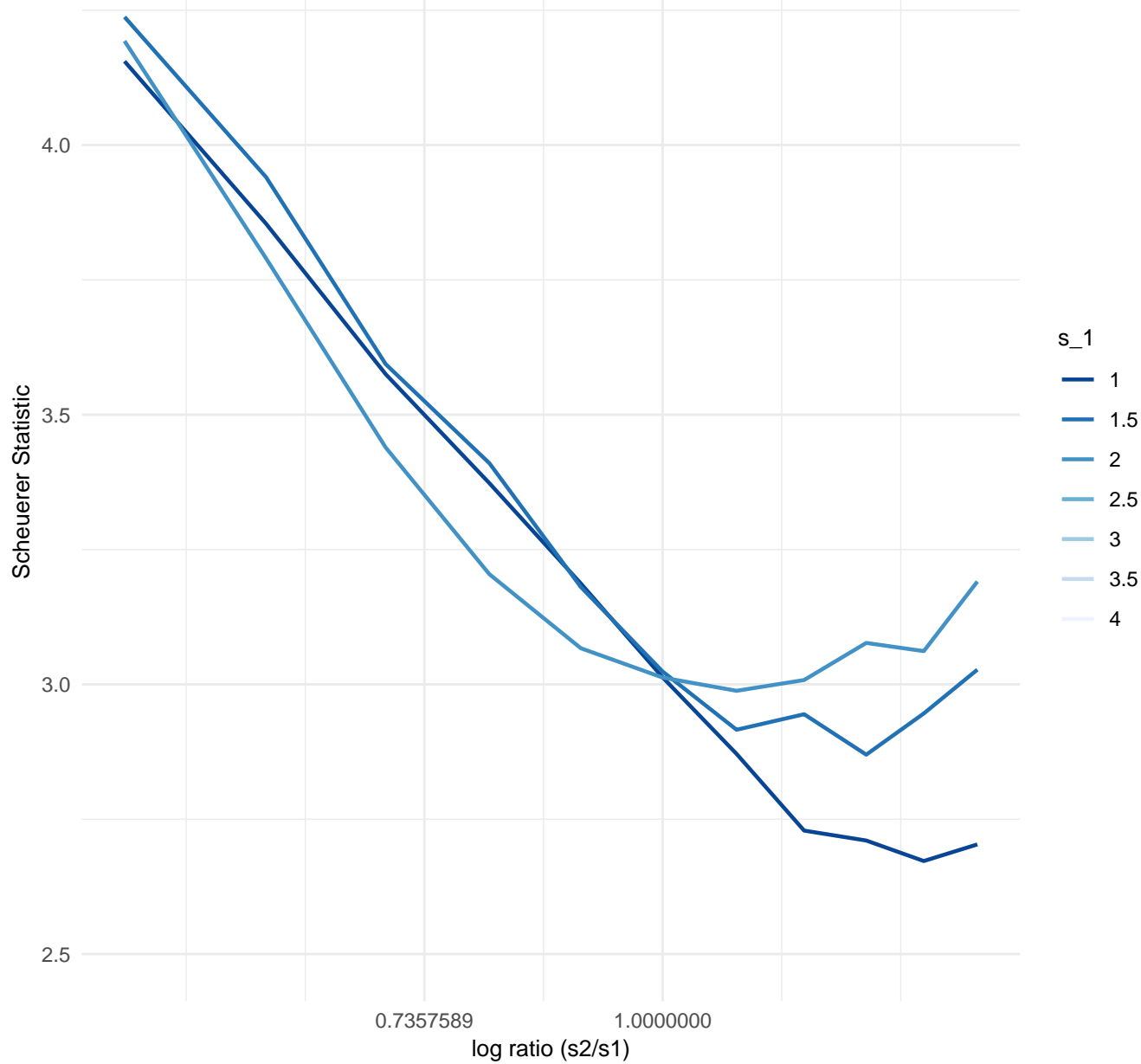
Deviation from uniformity for tau=2



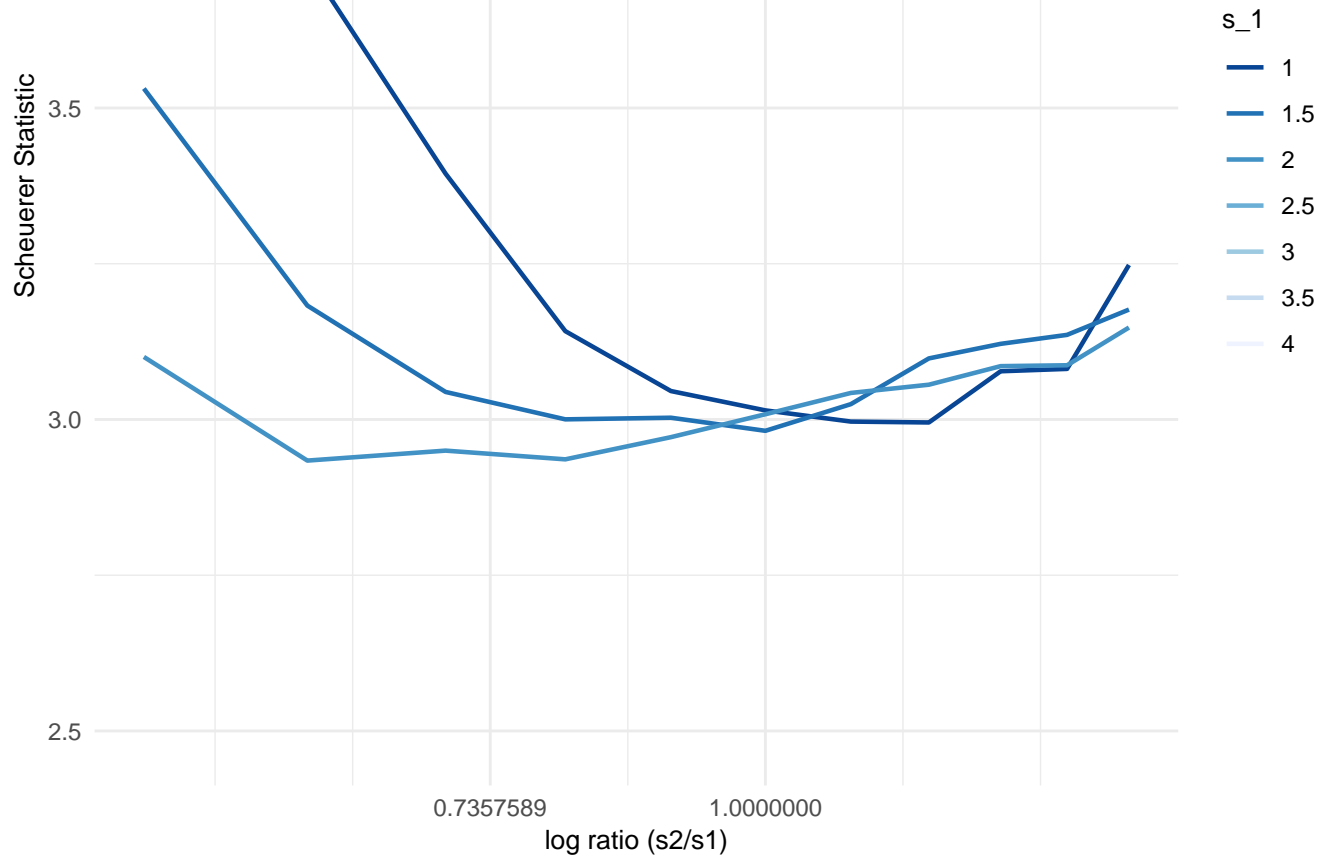
Deviation from uniformity for tau=2.5



Deviation from uniformity for tau=3



Deviation from uniformity for tau=3.5





### Deviation from uniformity for tau=4

