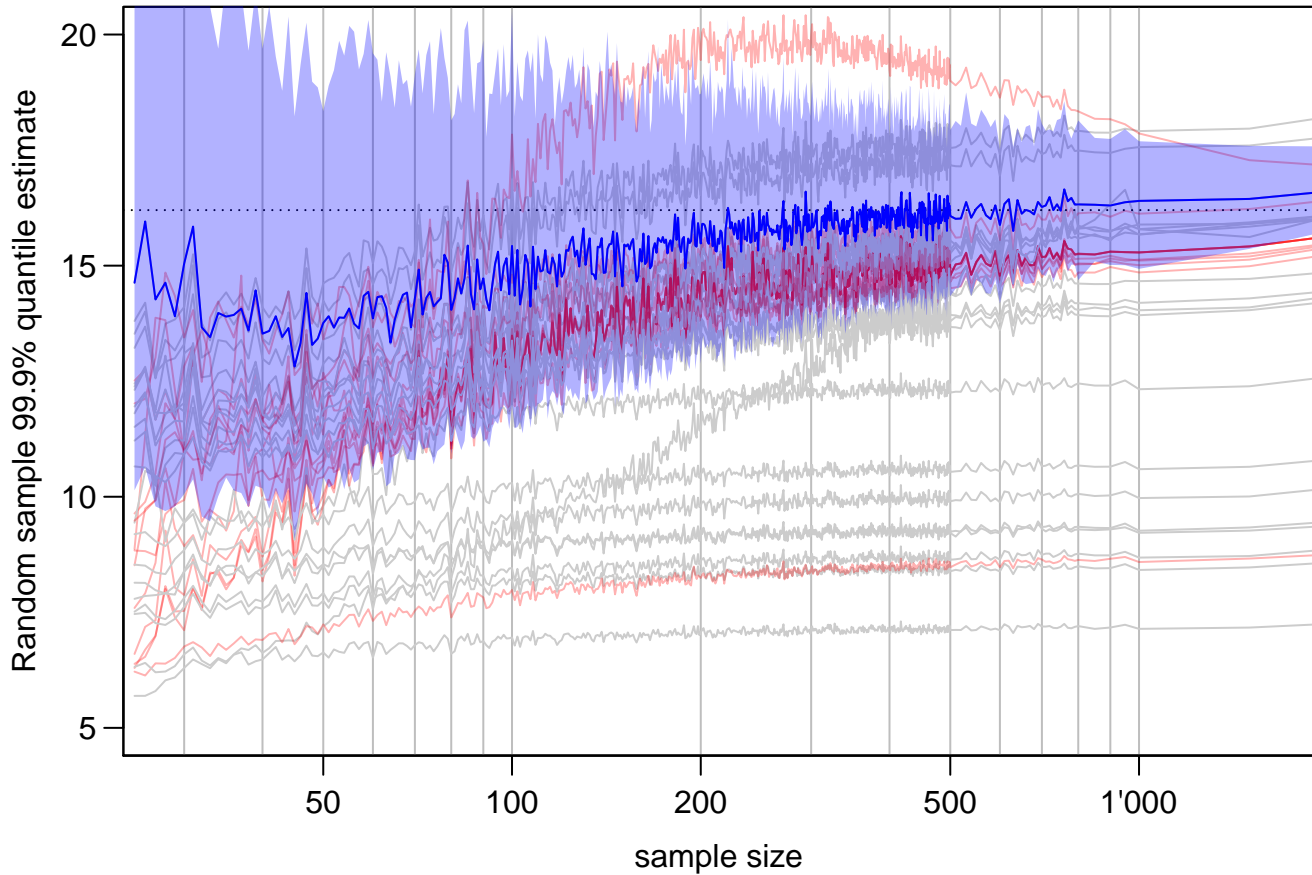
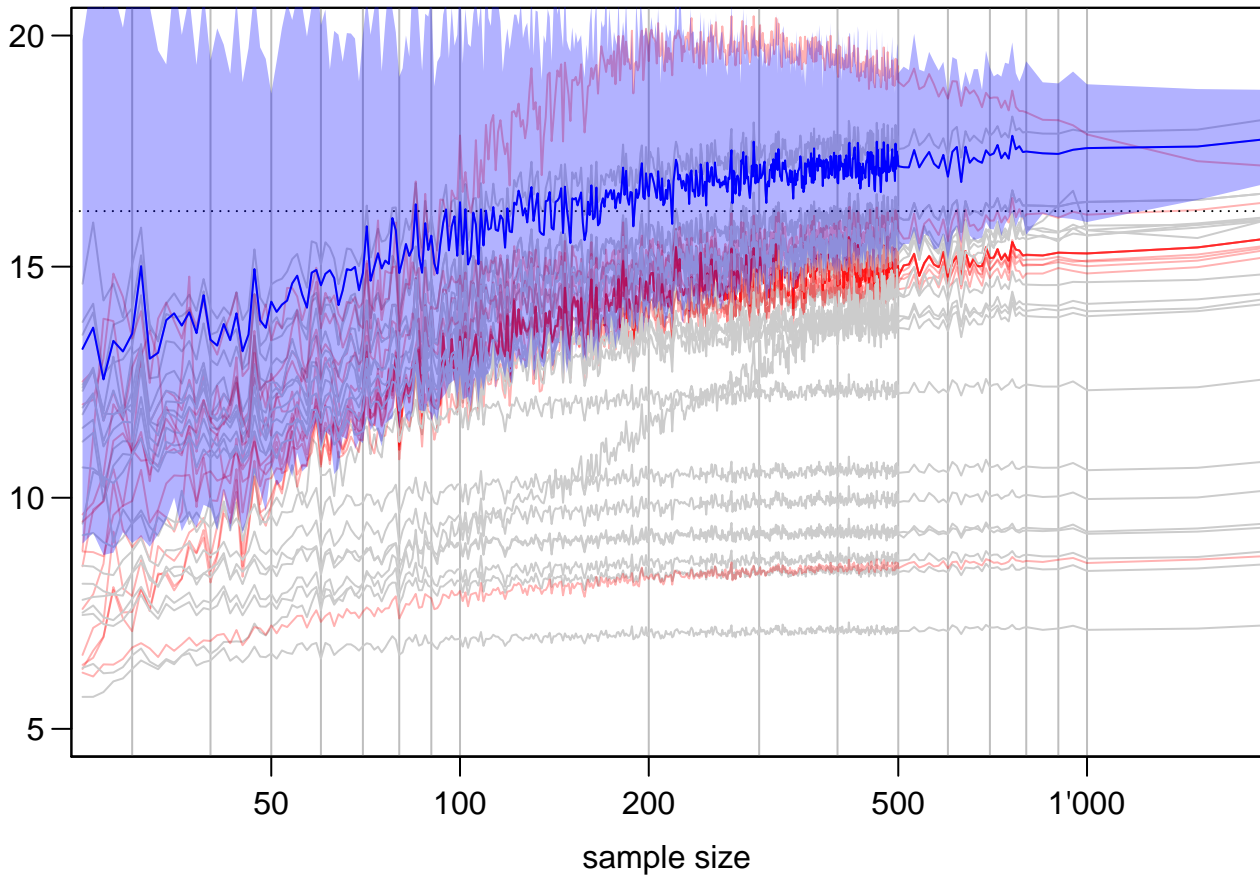


**0.95****ln3**

**1.04****gev**

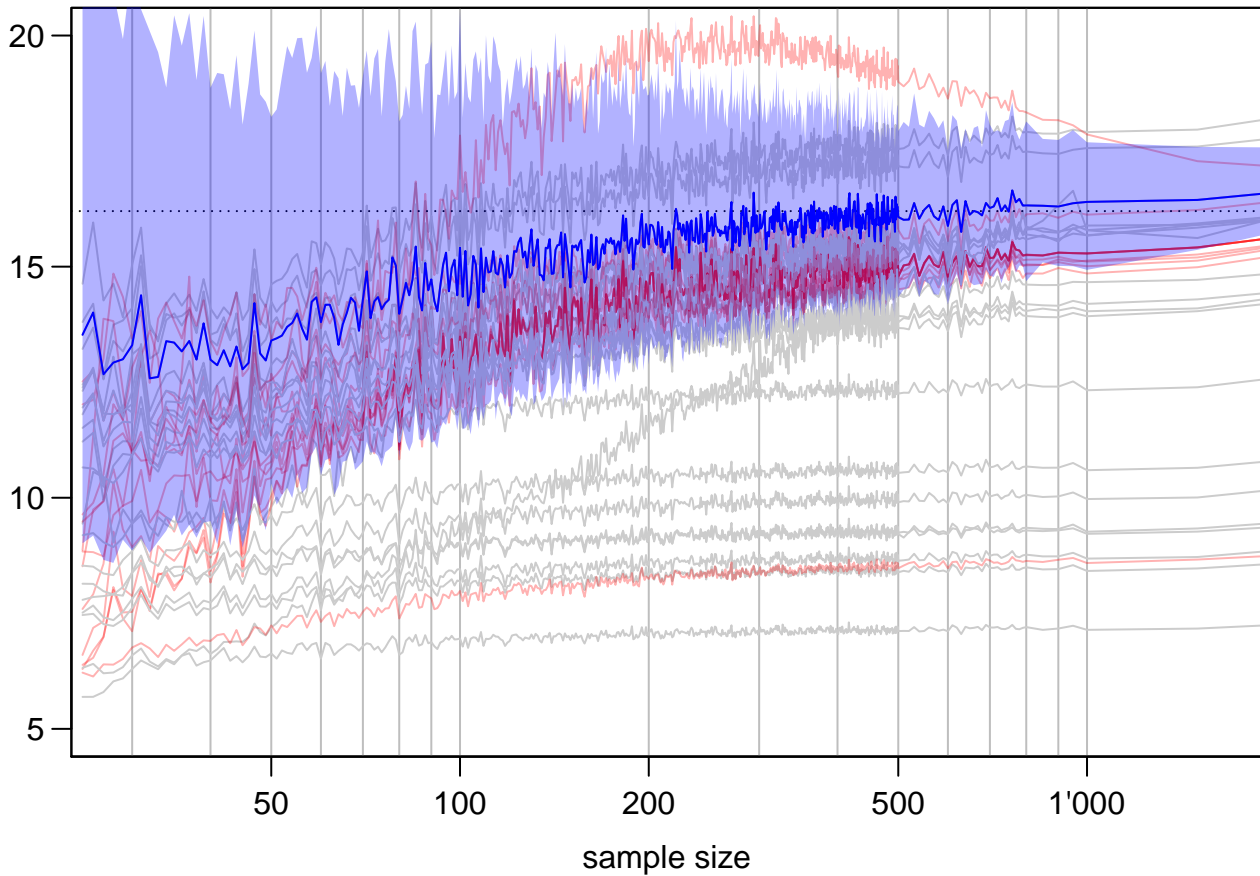
Random sample 99.9% quantile estimate

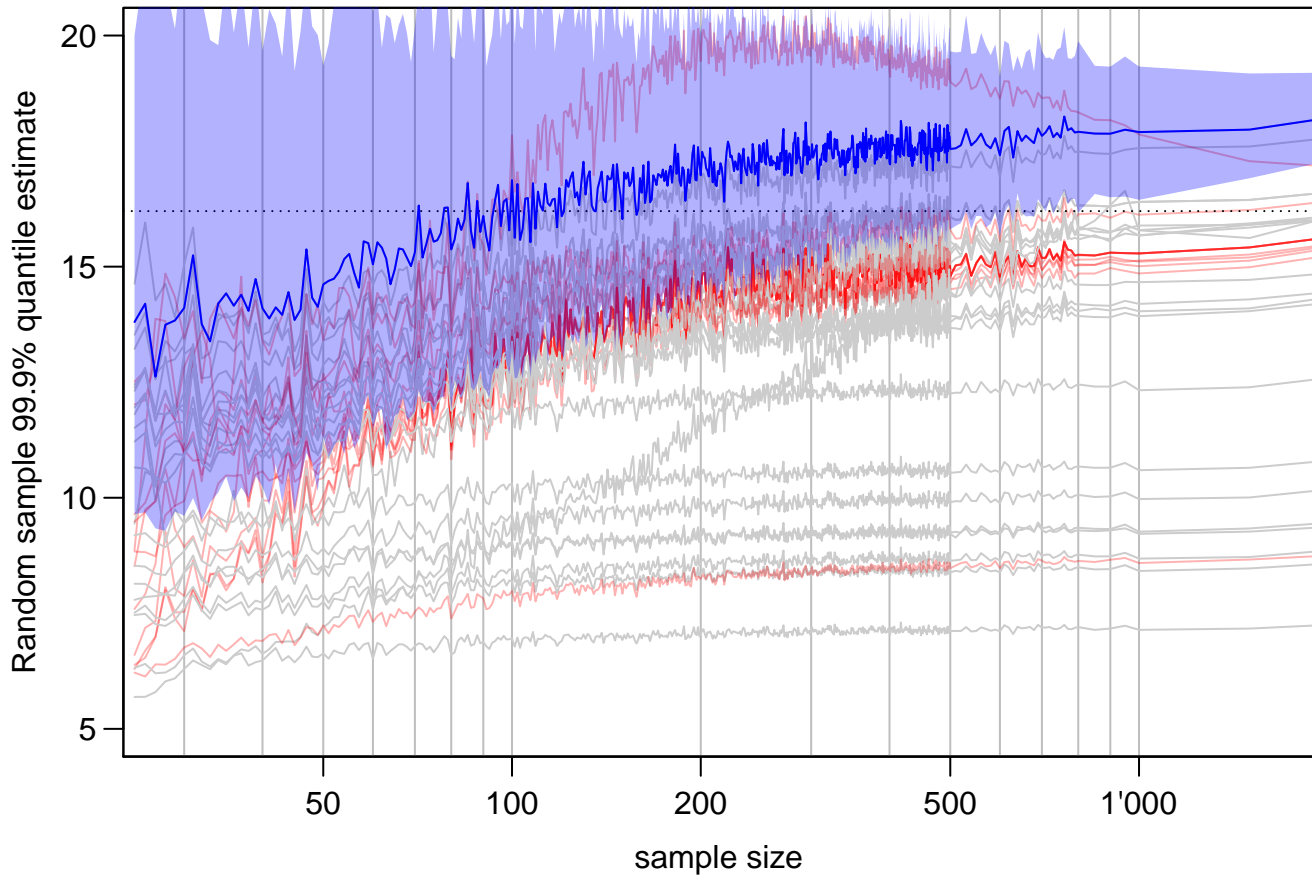


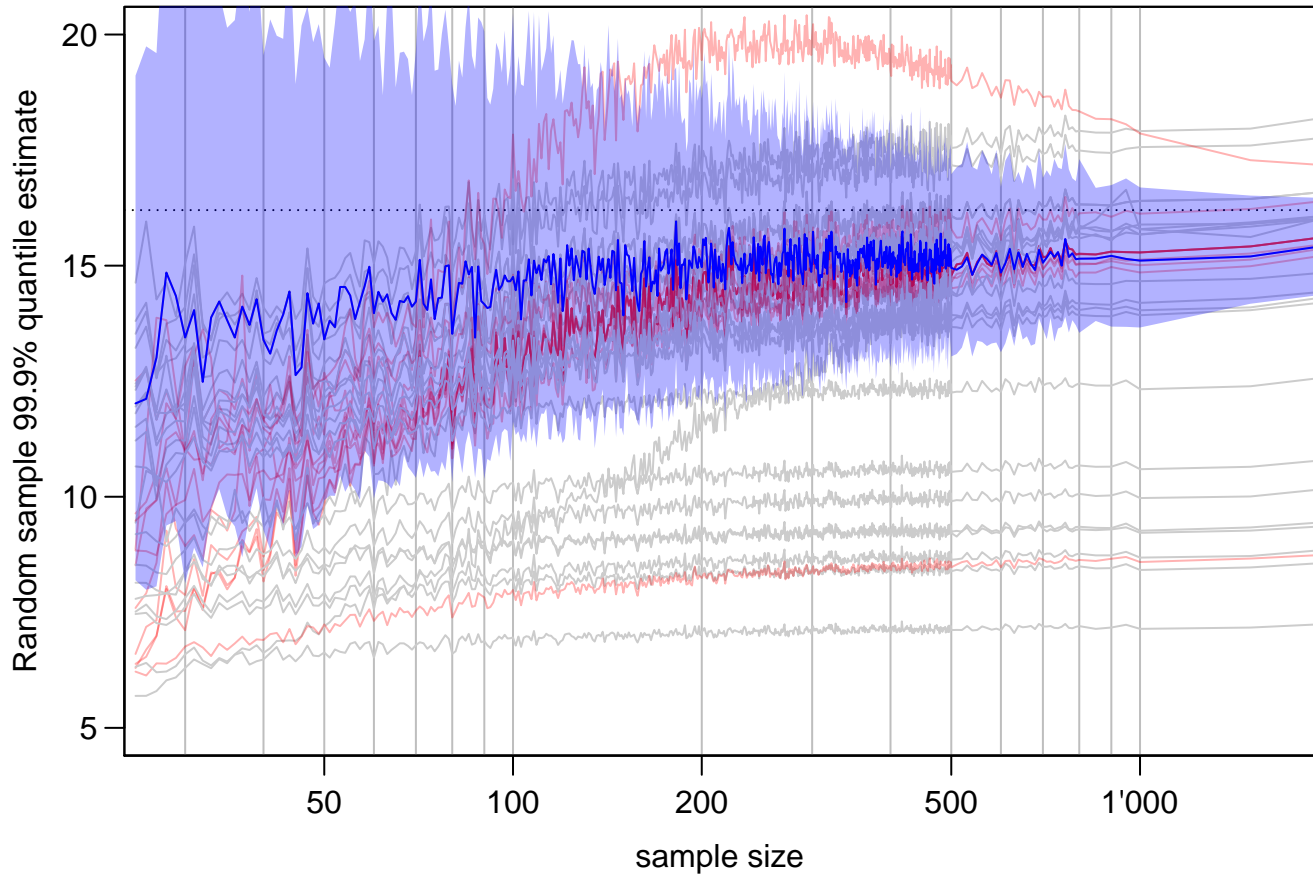
1.06

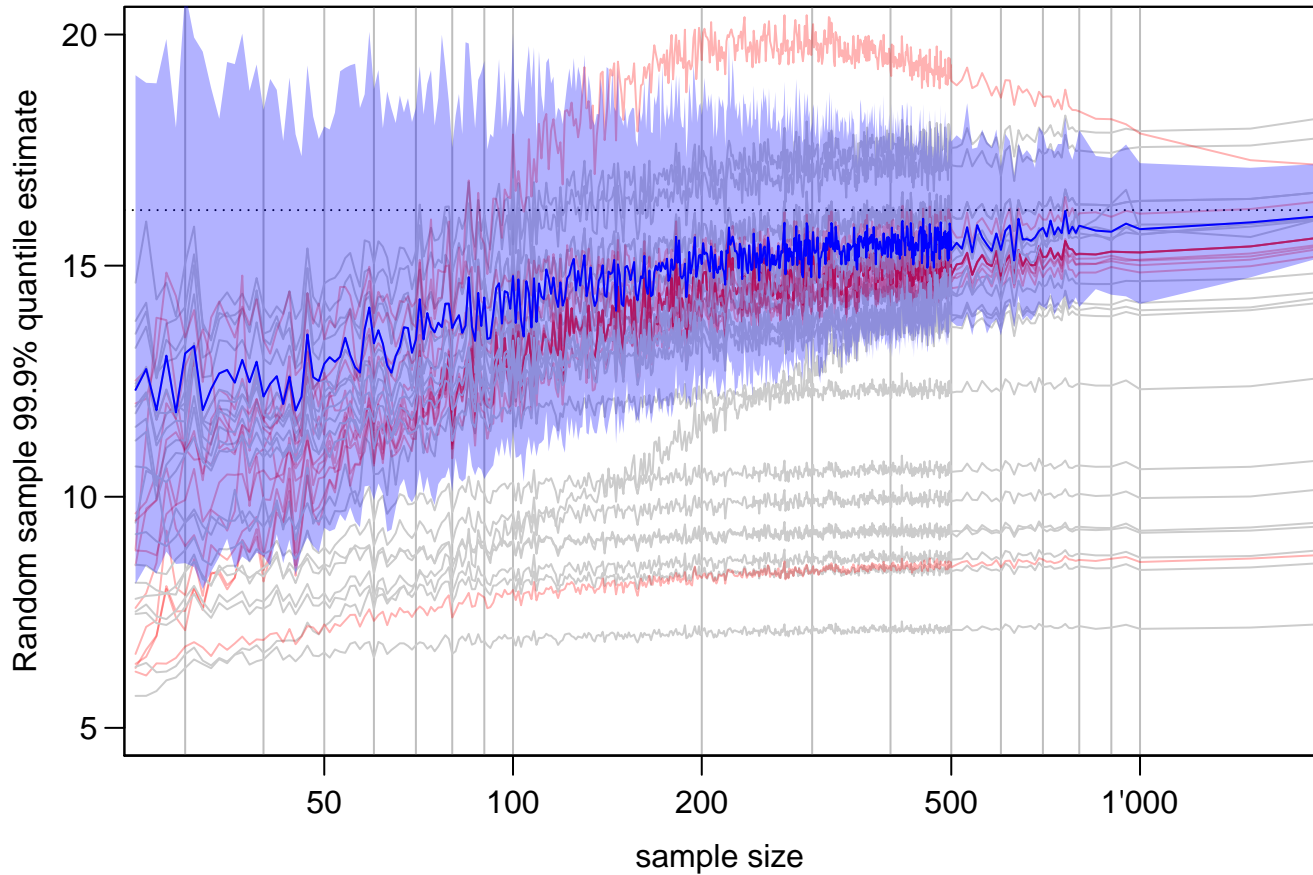
gno

Random sample 99.9% quantile estimate



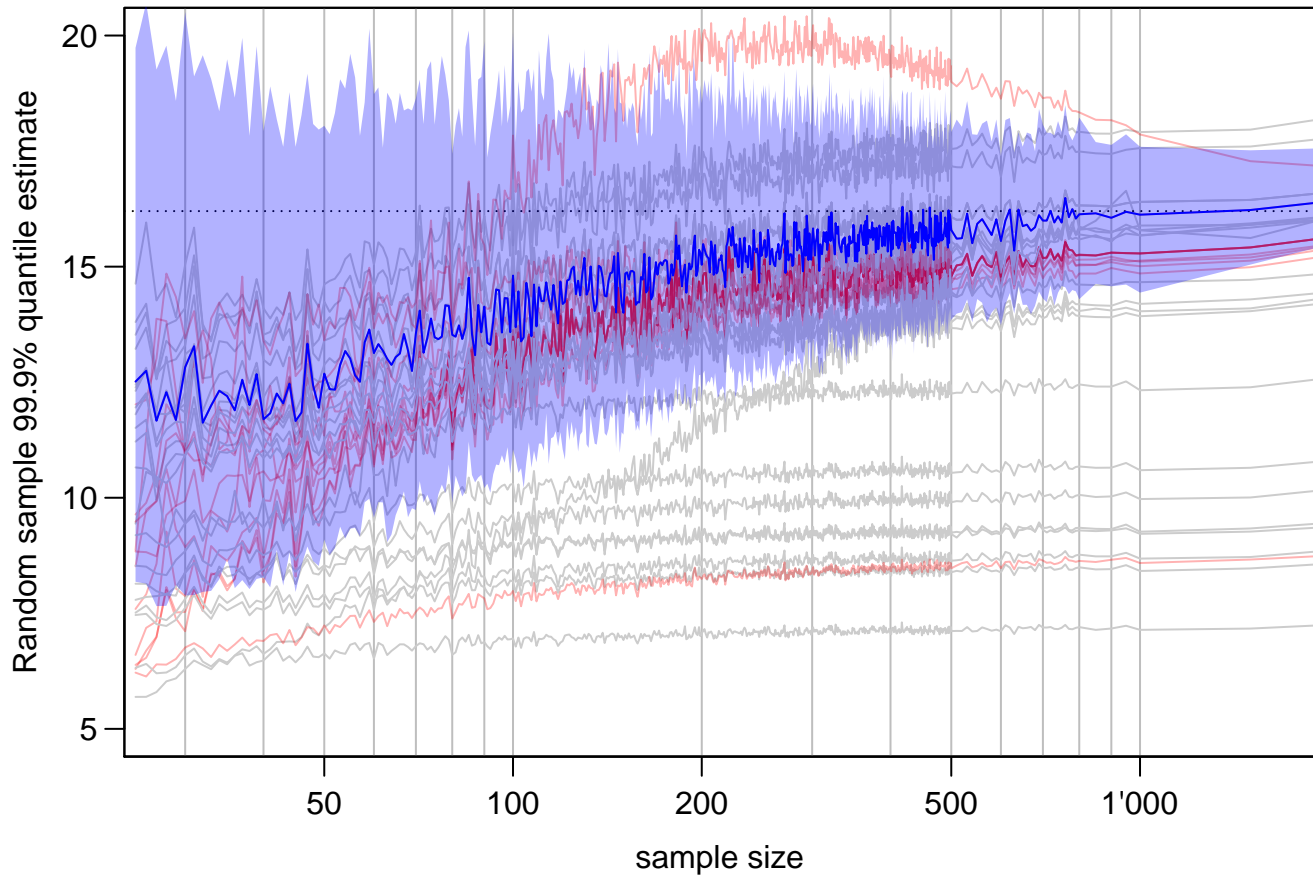
**1.25****glo**

**1.37****GPD\_LMO\_extRemes**

**1.51****wak**

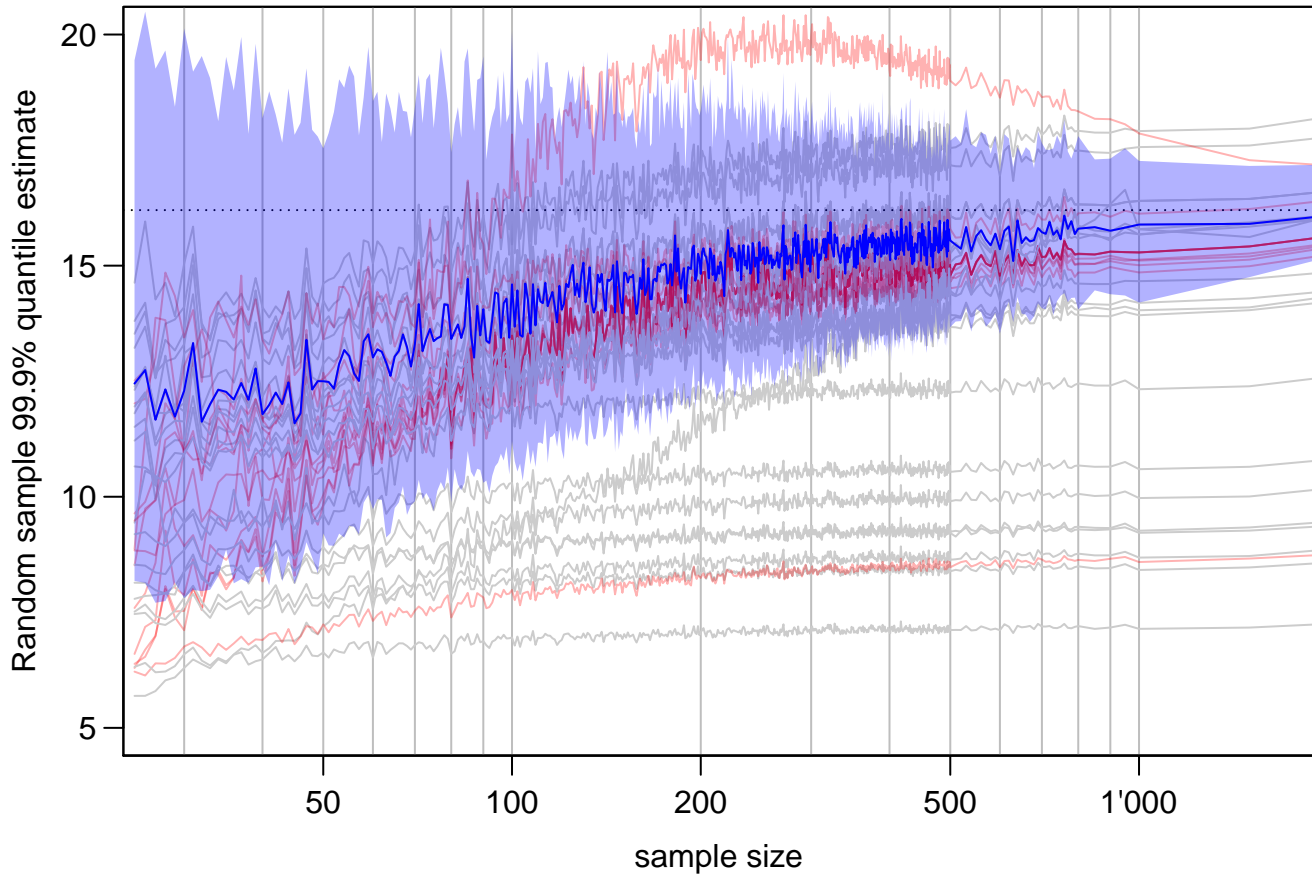
1.54

GPD\_LMO\_Imomco

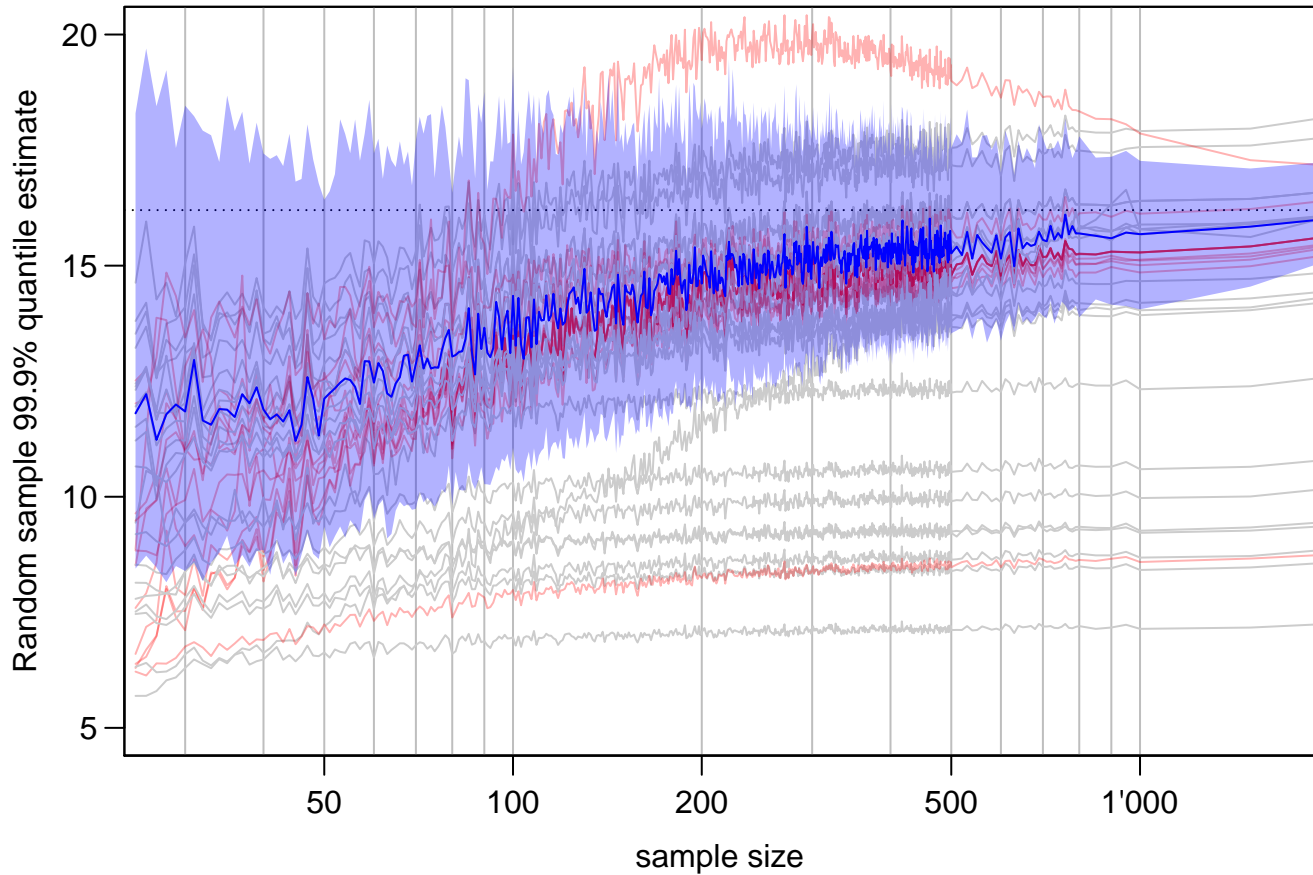


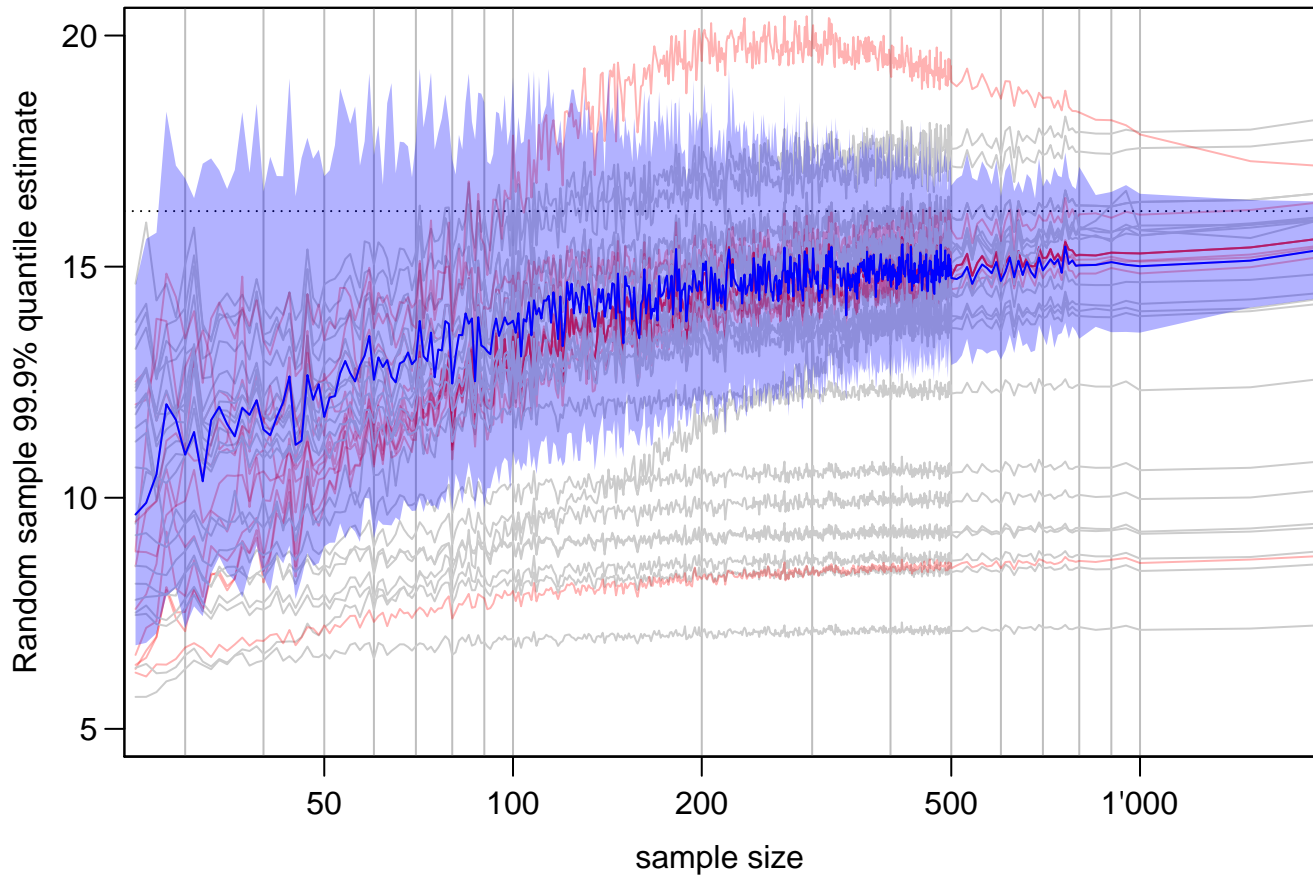
1.61

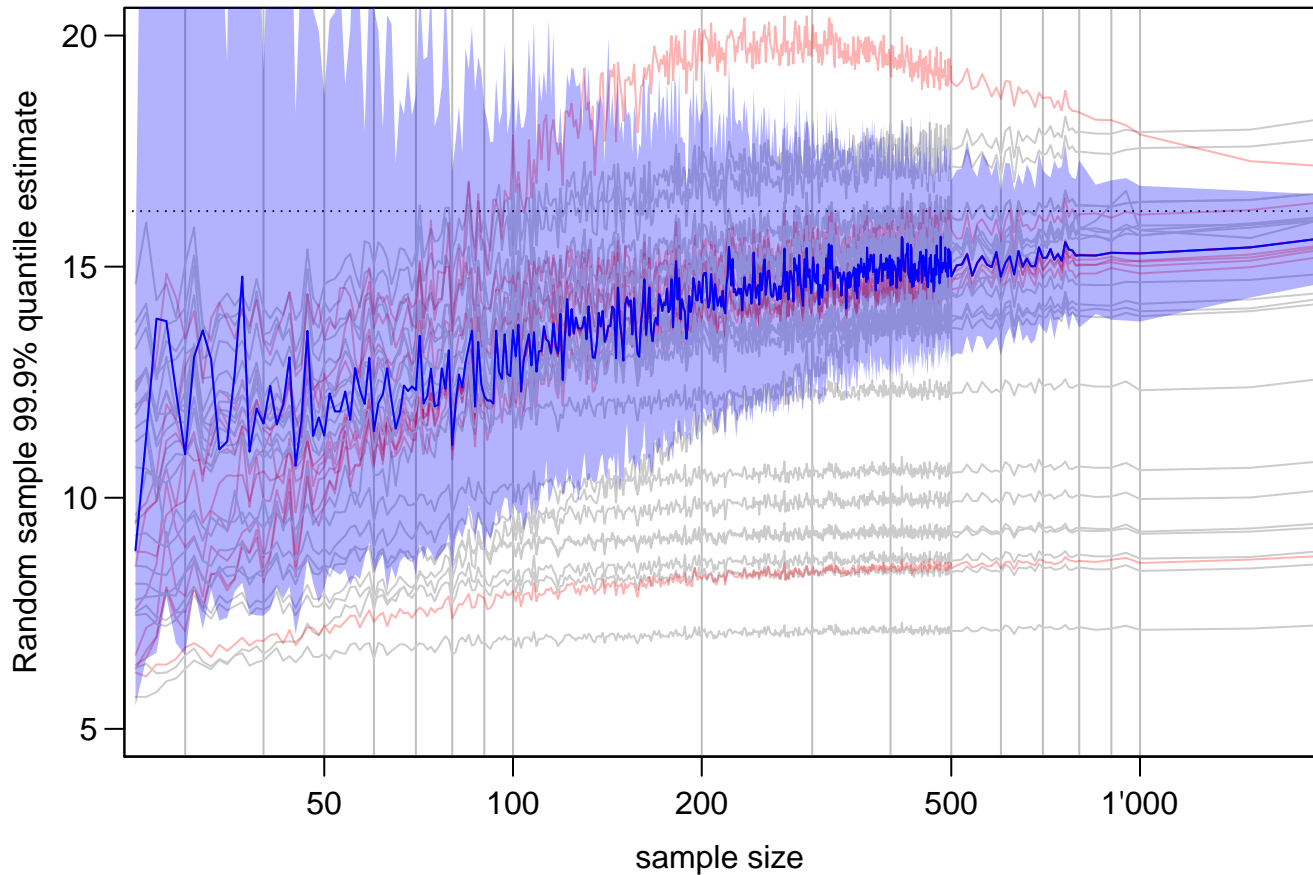
gpa

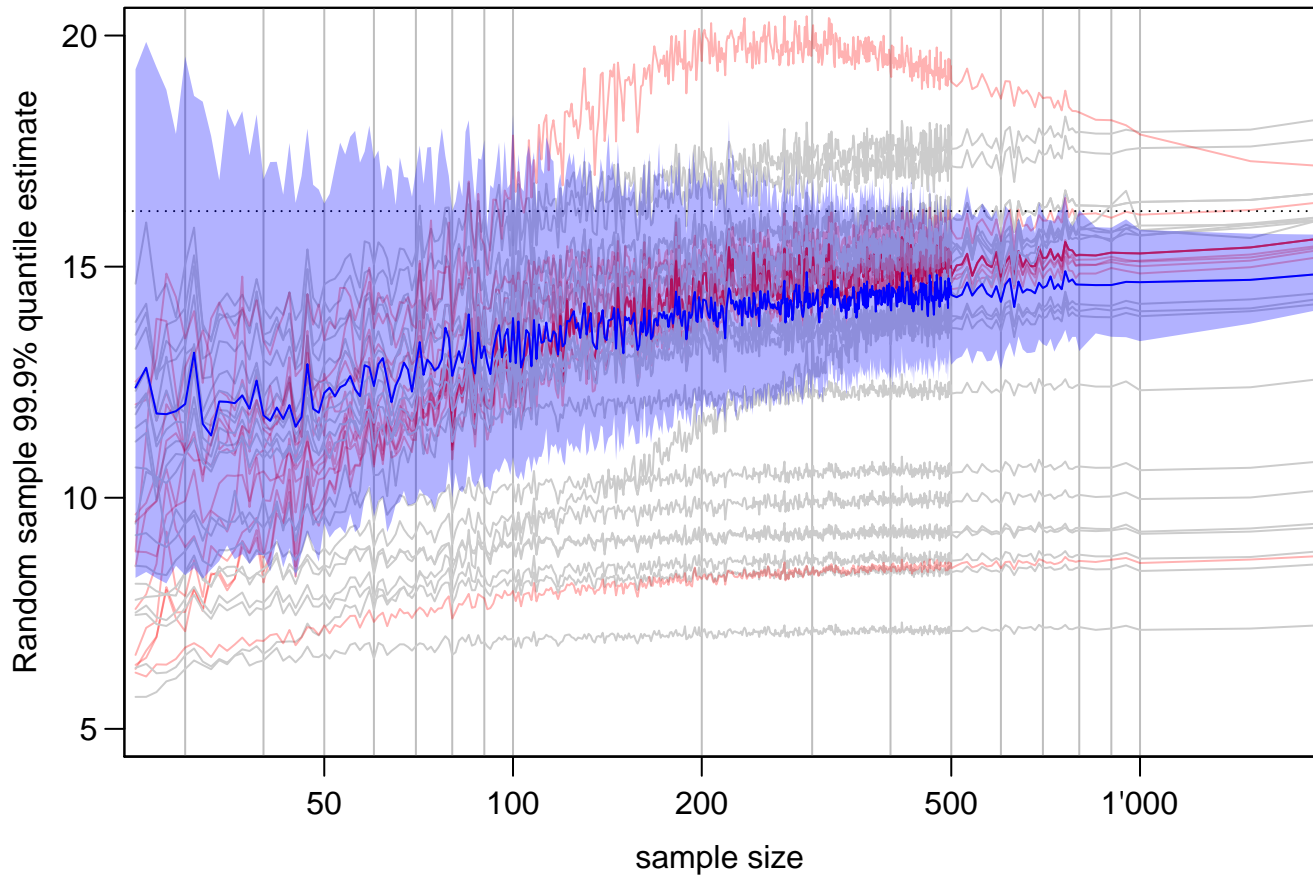




**1.84****weighted3**

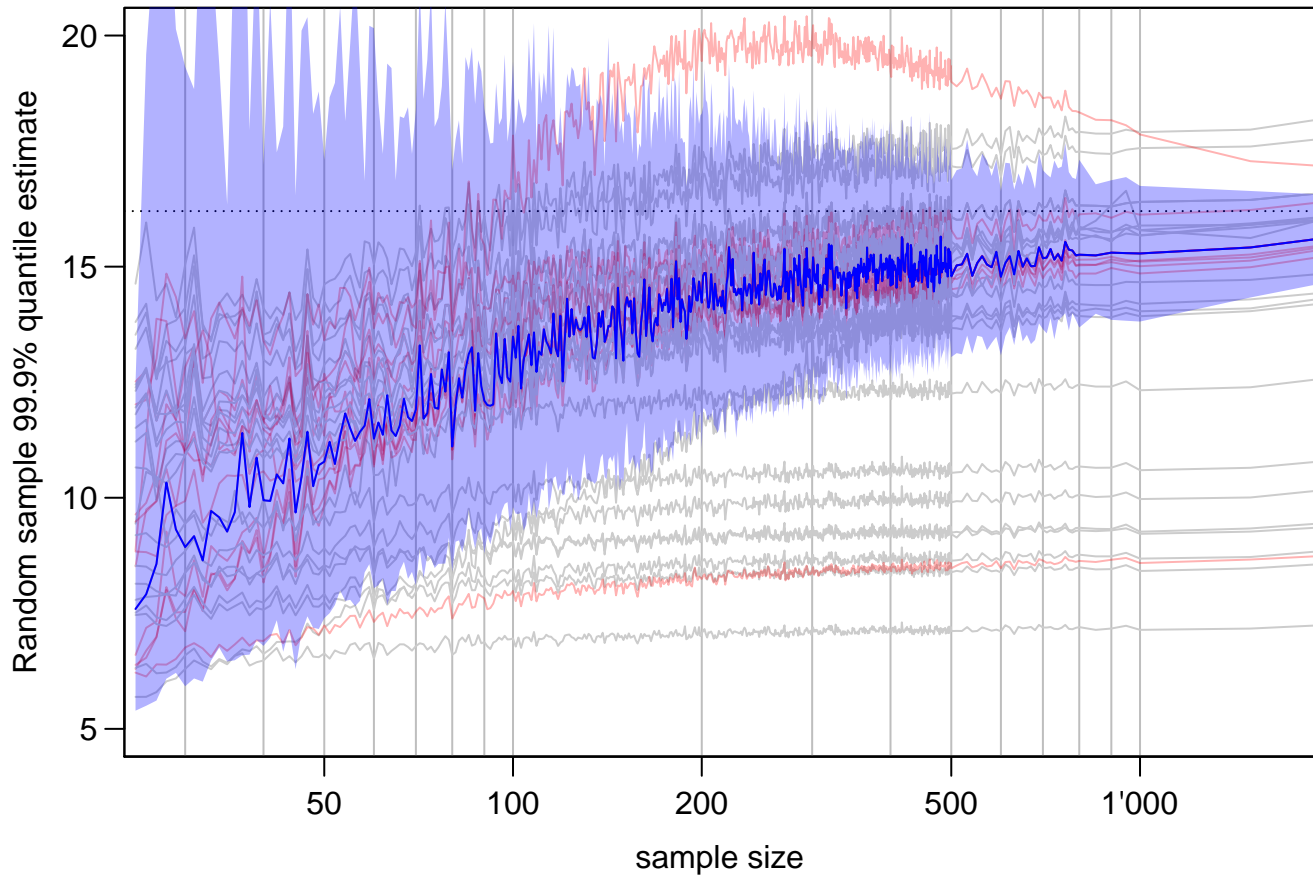
**2.02****GPD\_PWM\_fExtremes**

**2.19****GPD\_MLE\_fExtremes**

**2.35****wei**

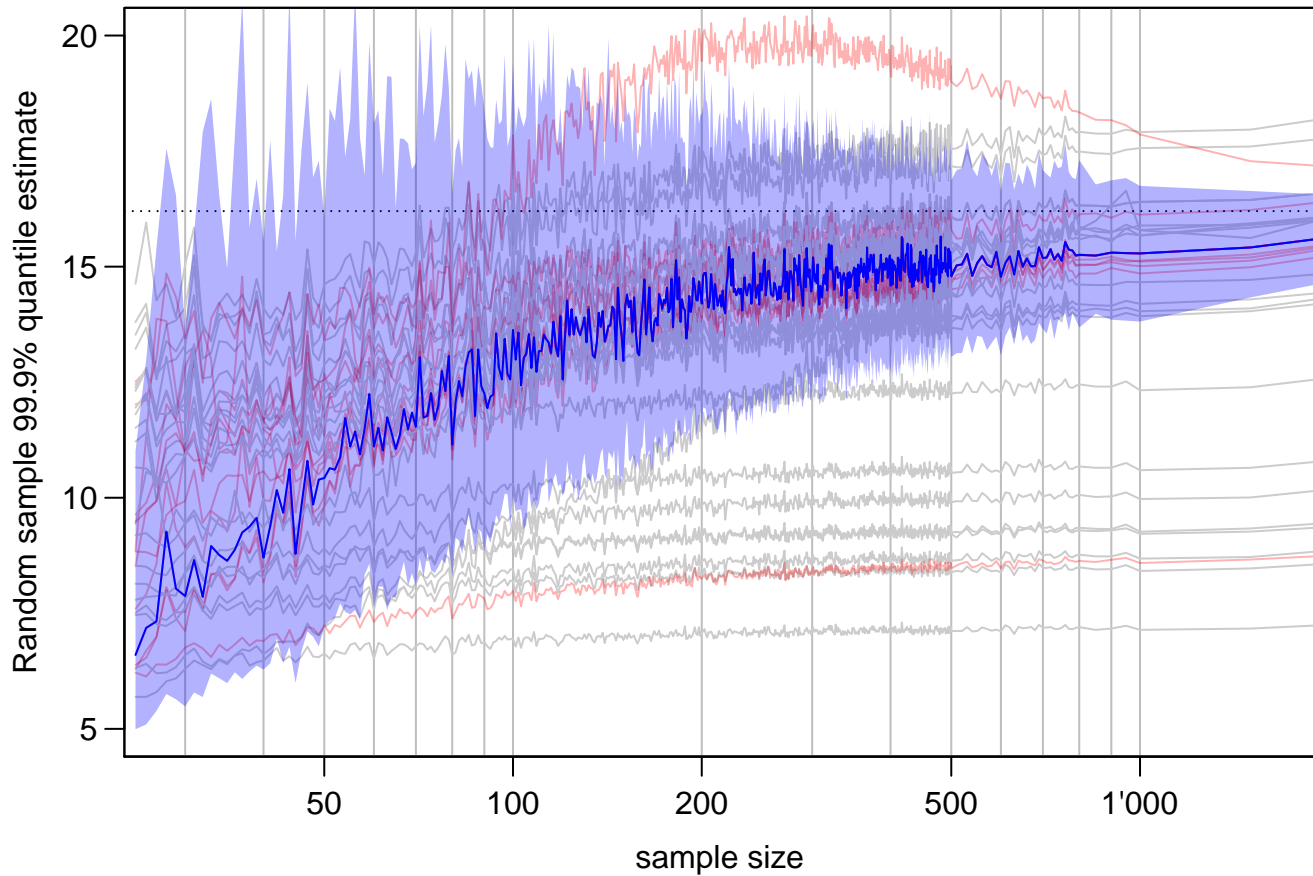
**2.49**

**GPD\_MLE\_Renext\_Renouv**



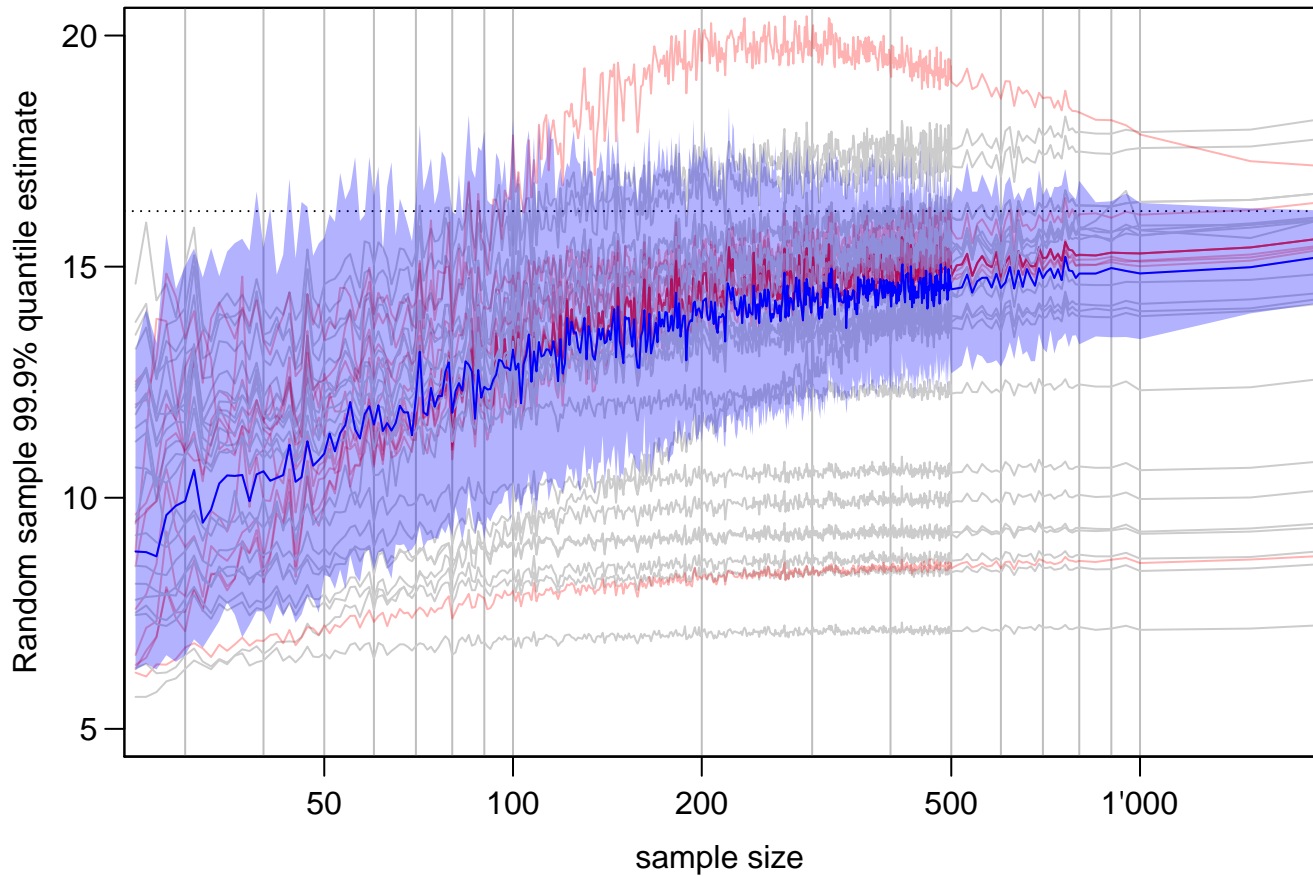
2.62

GPD\_MLE\_extRemes



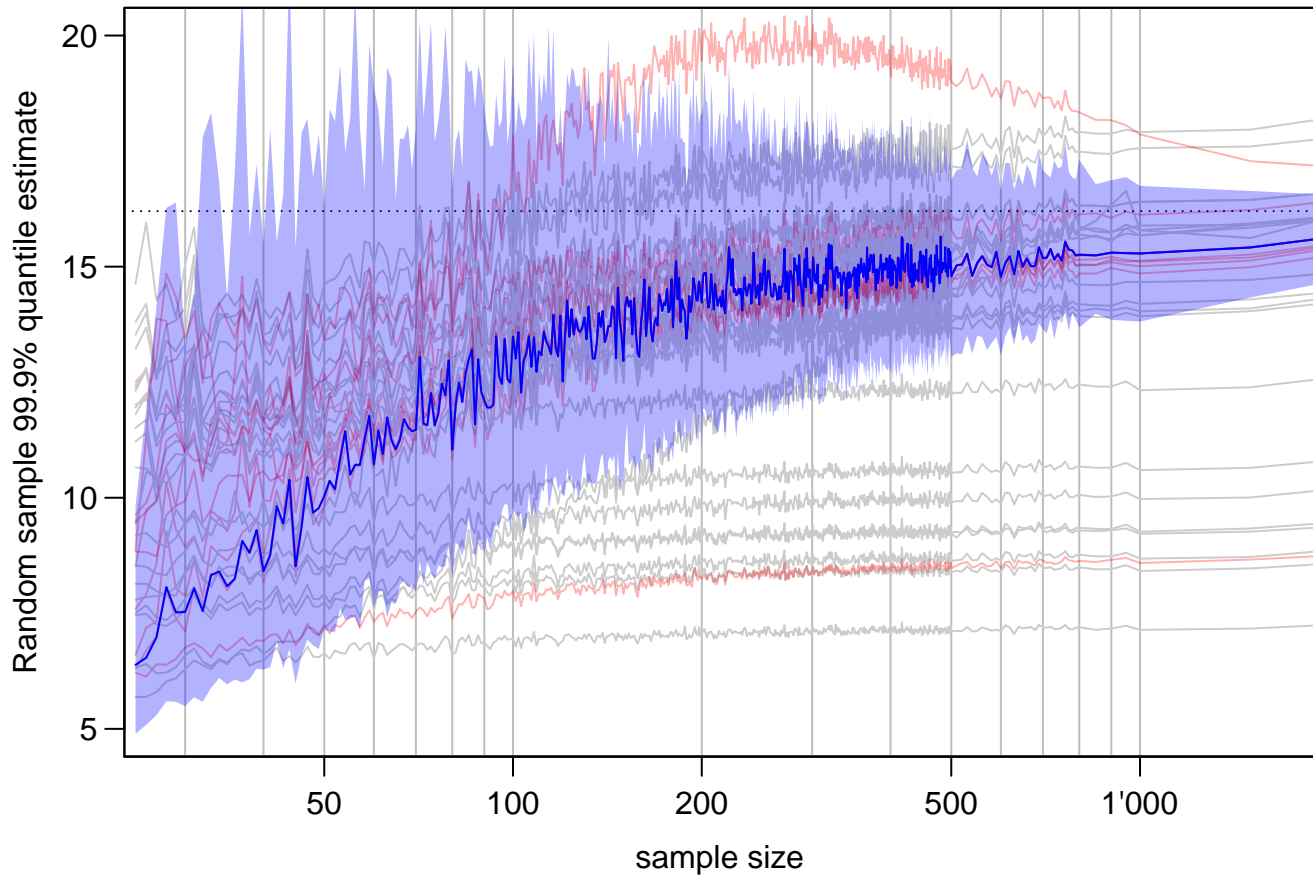
2.66

GPD\_PWM\_evir

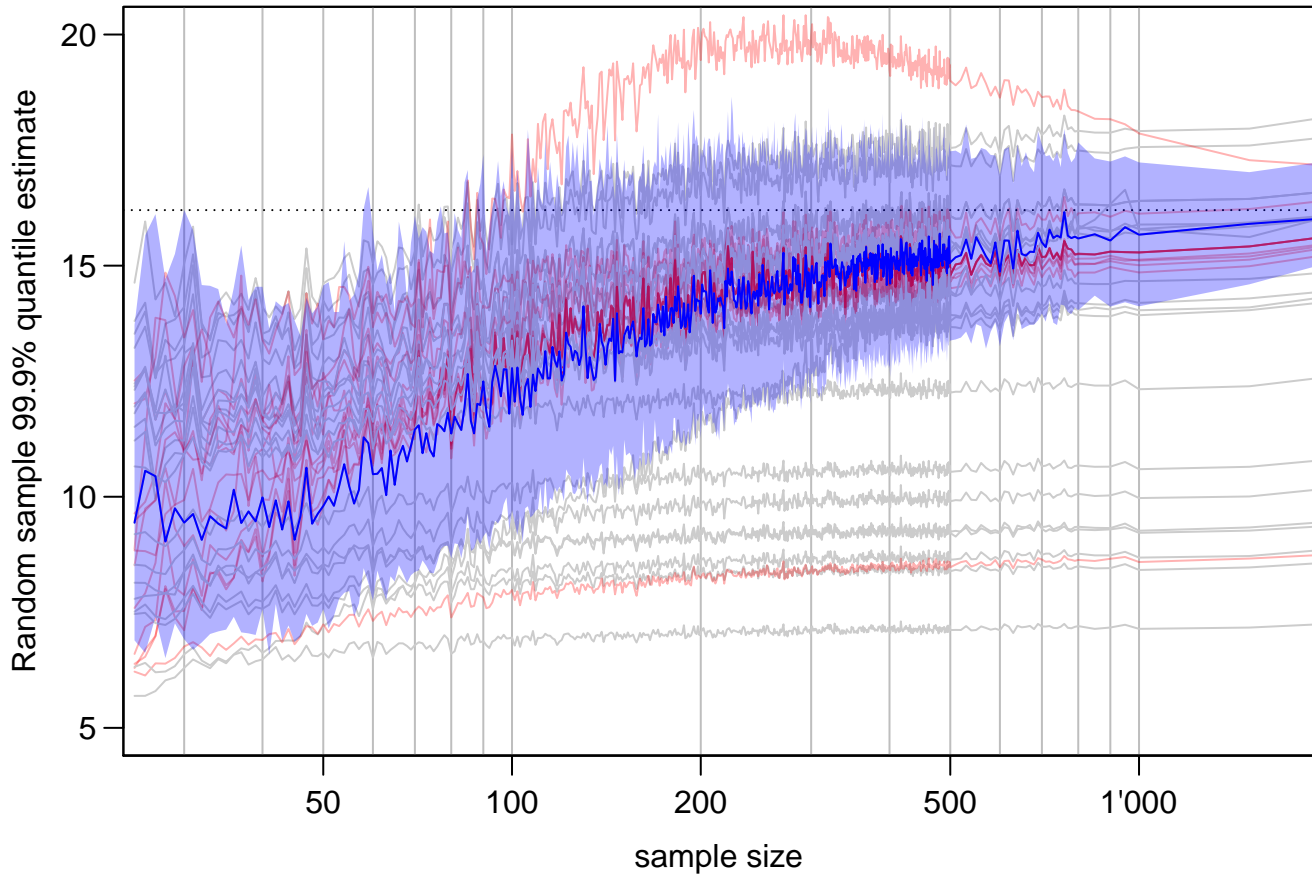


2.71

GPD\_MLE\_evd

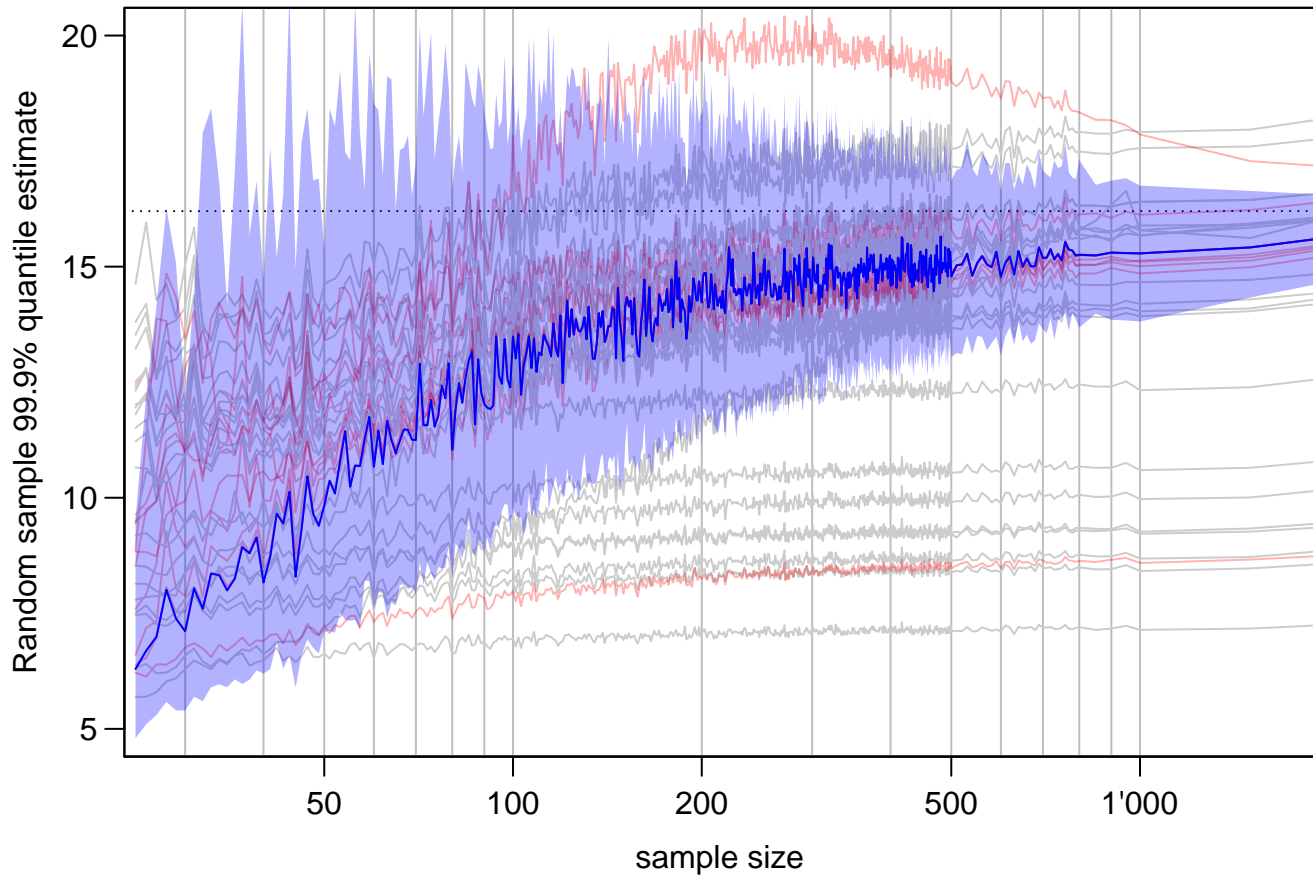


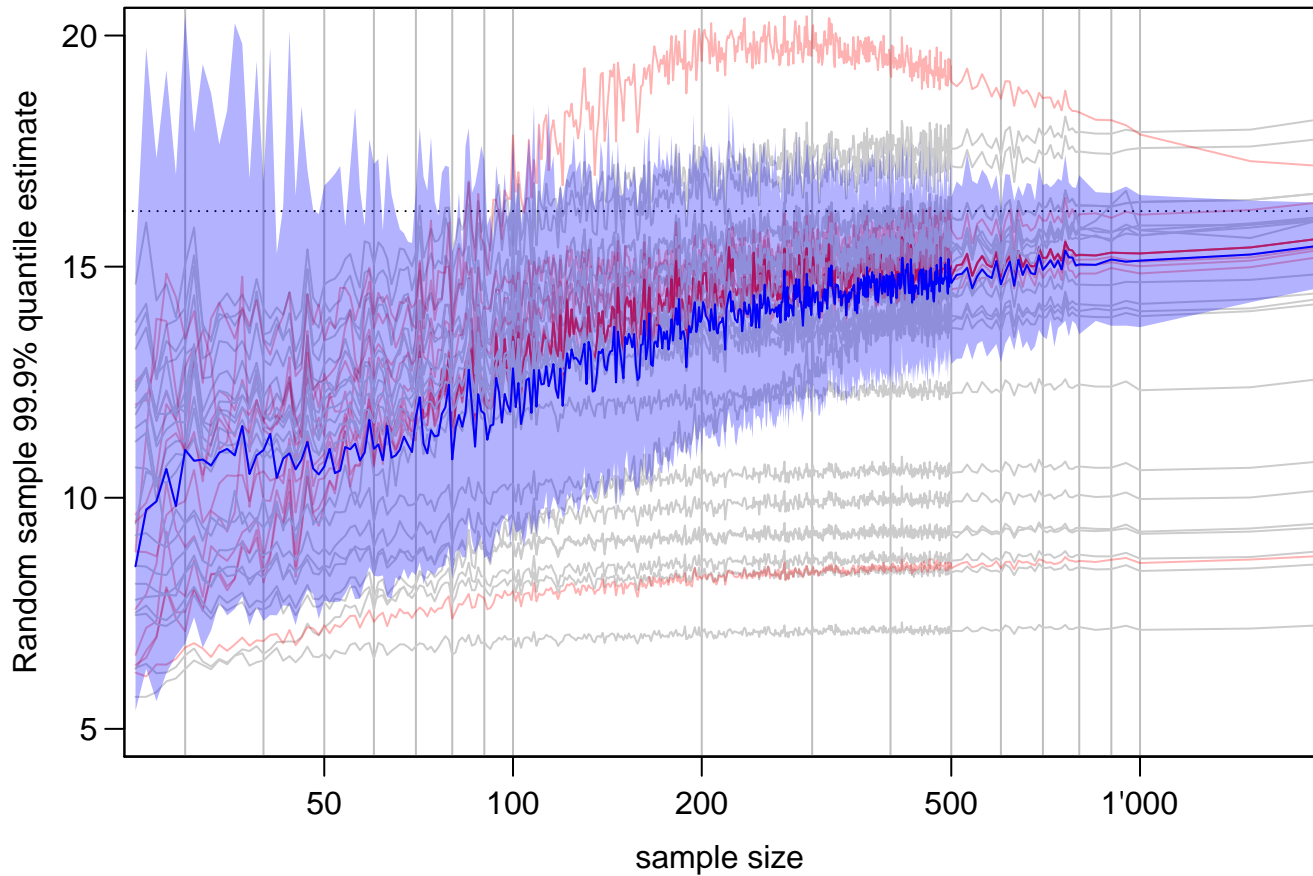


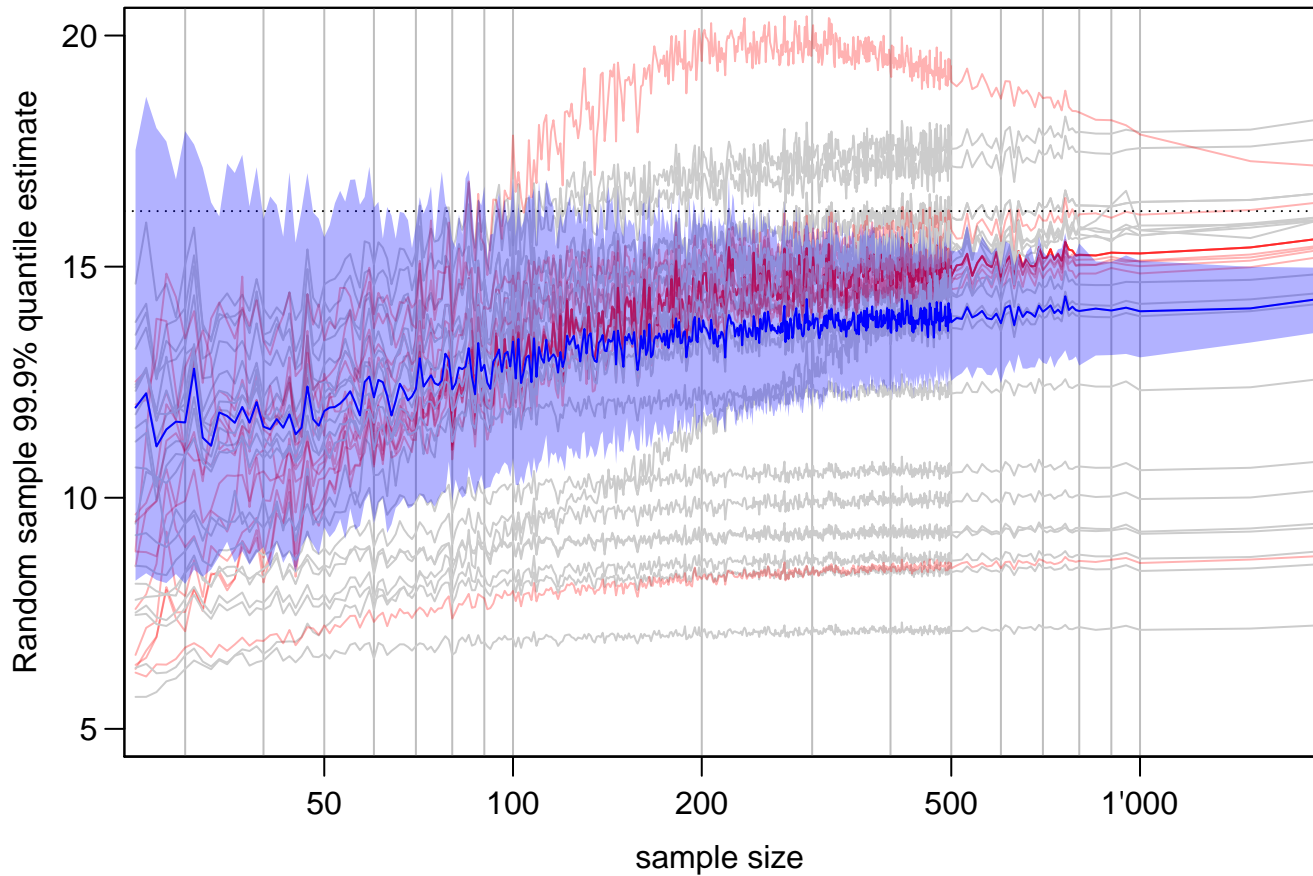
**2.72****kap**

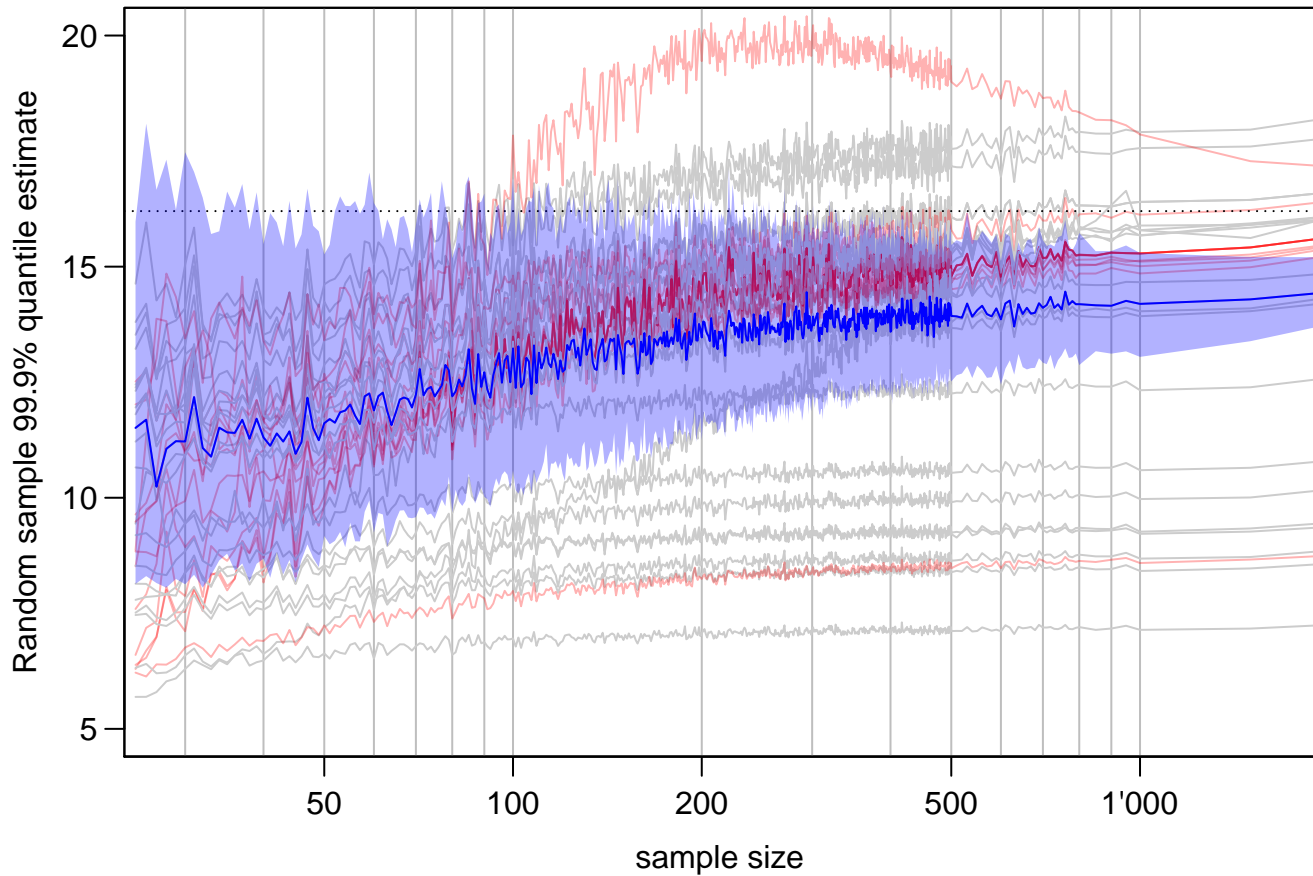
2.73

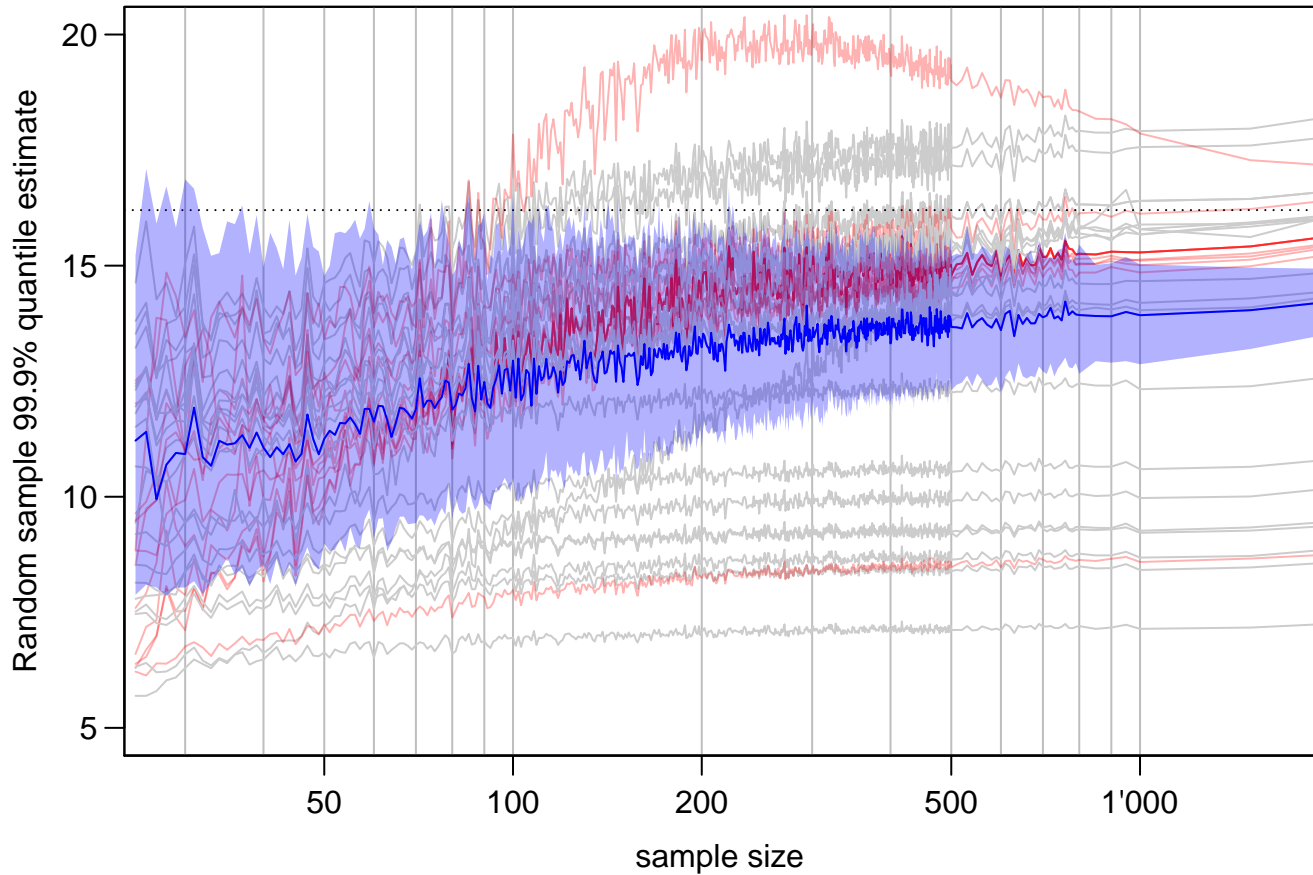
GPD\_MLE\_ismev



**2.78****GPD\_MLE\_evir**

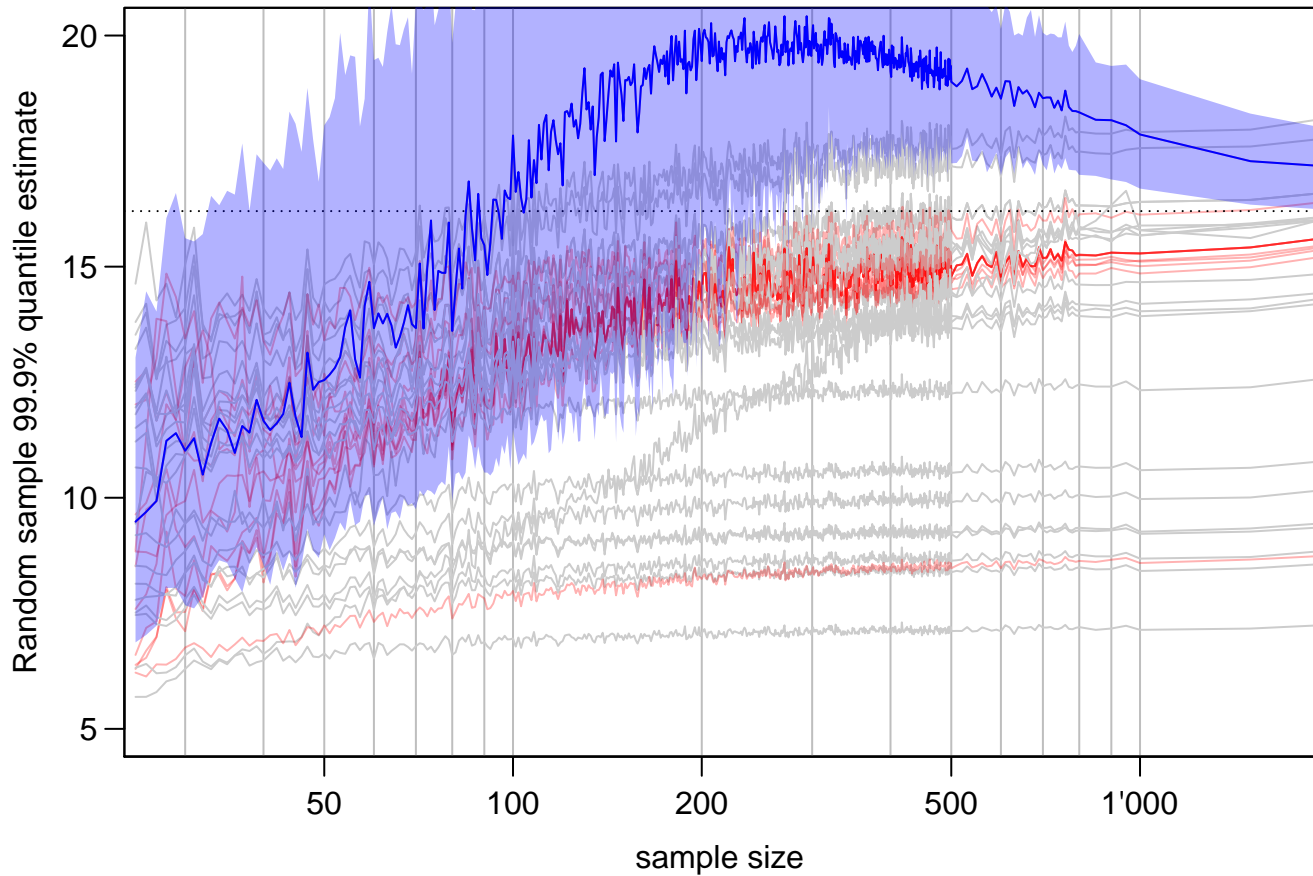
**2.79****pe3**

**2.85****weighted2**

**3.12****weighted1**

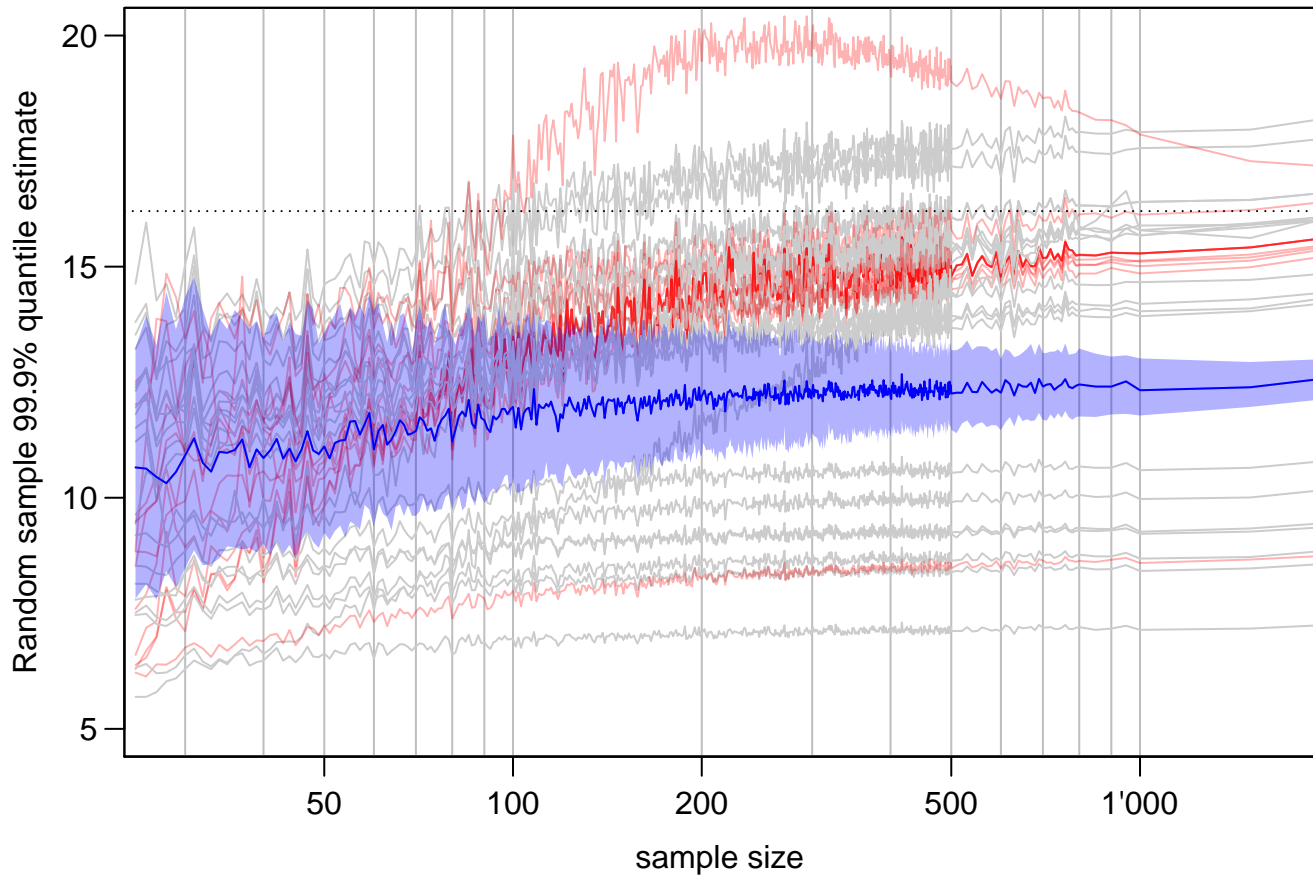
3.18

GPD\_GML\_extRemes



4.12

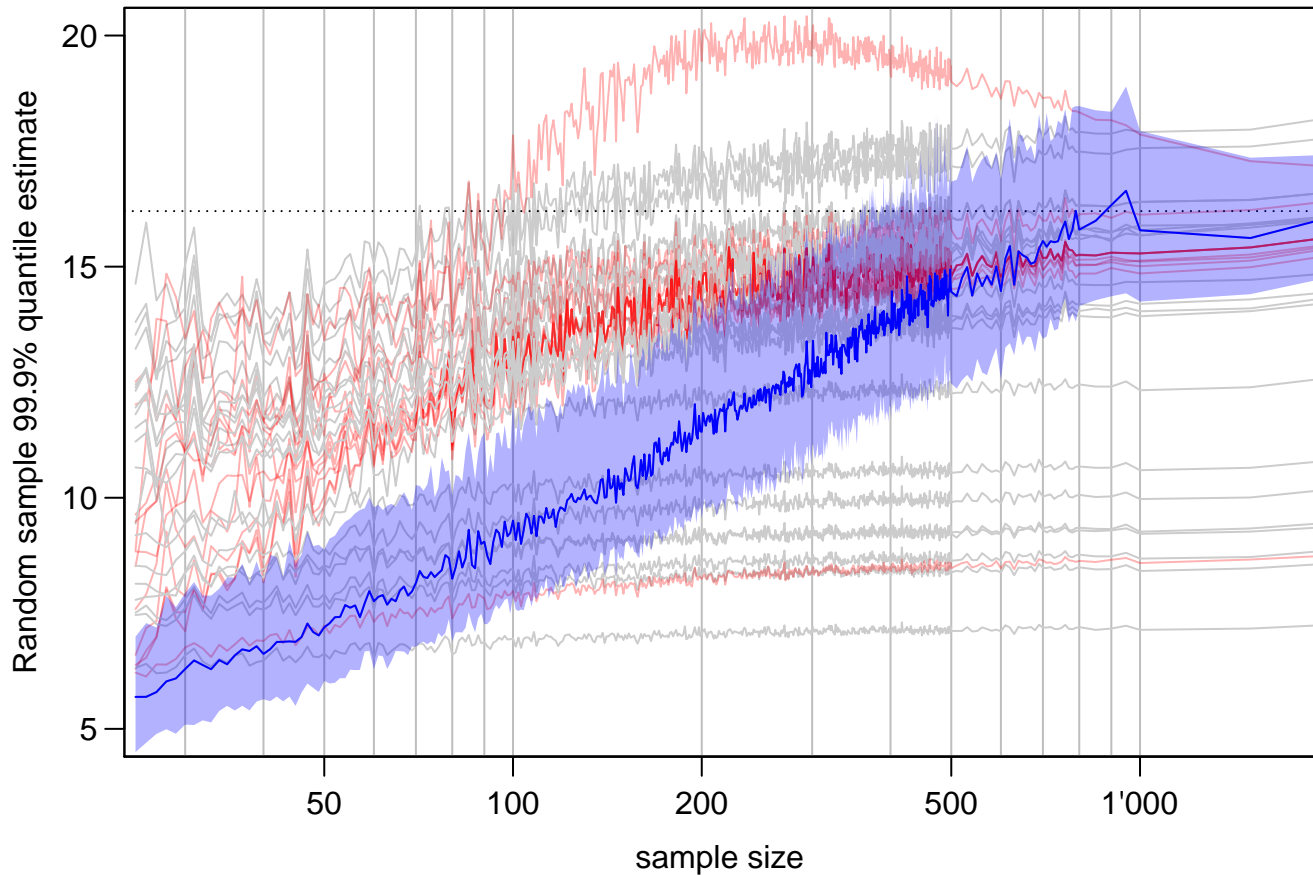
exp

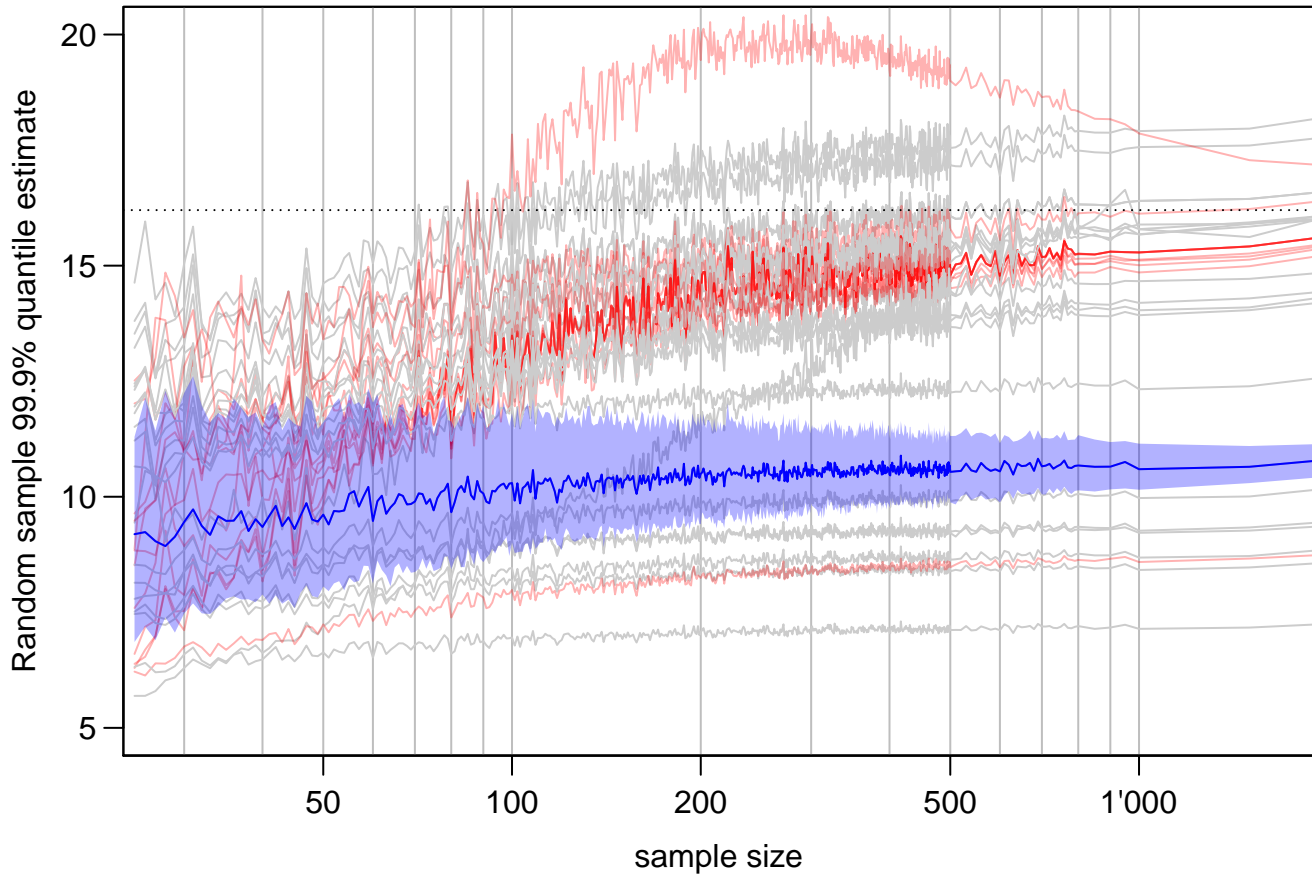




4.78

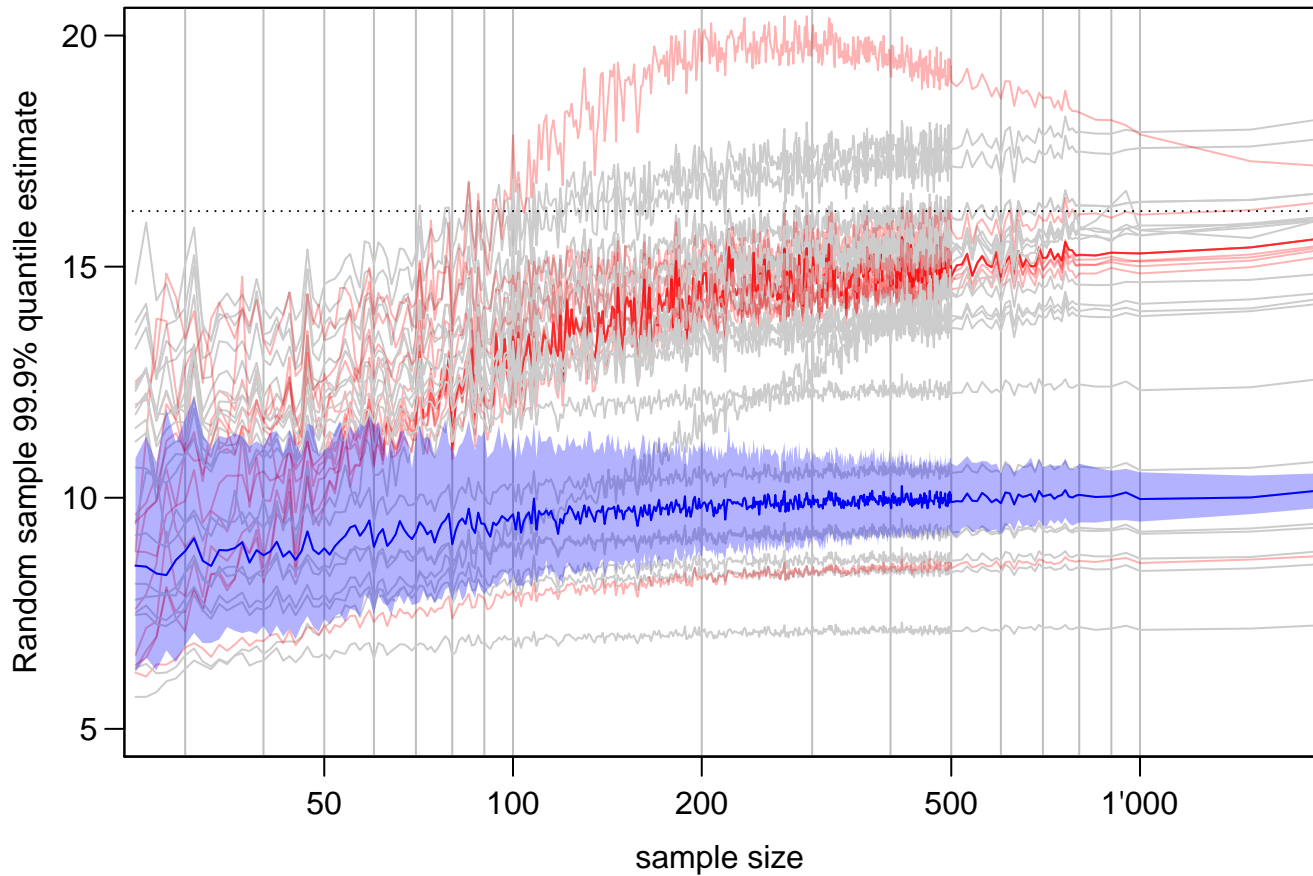
quantileMean



**5.8****gum**

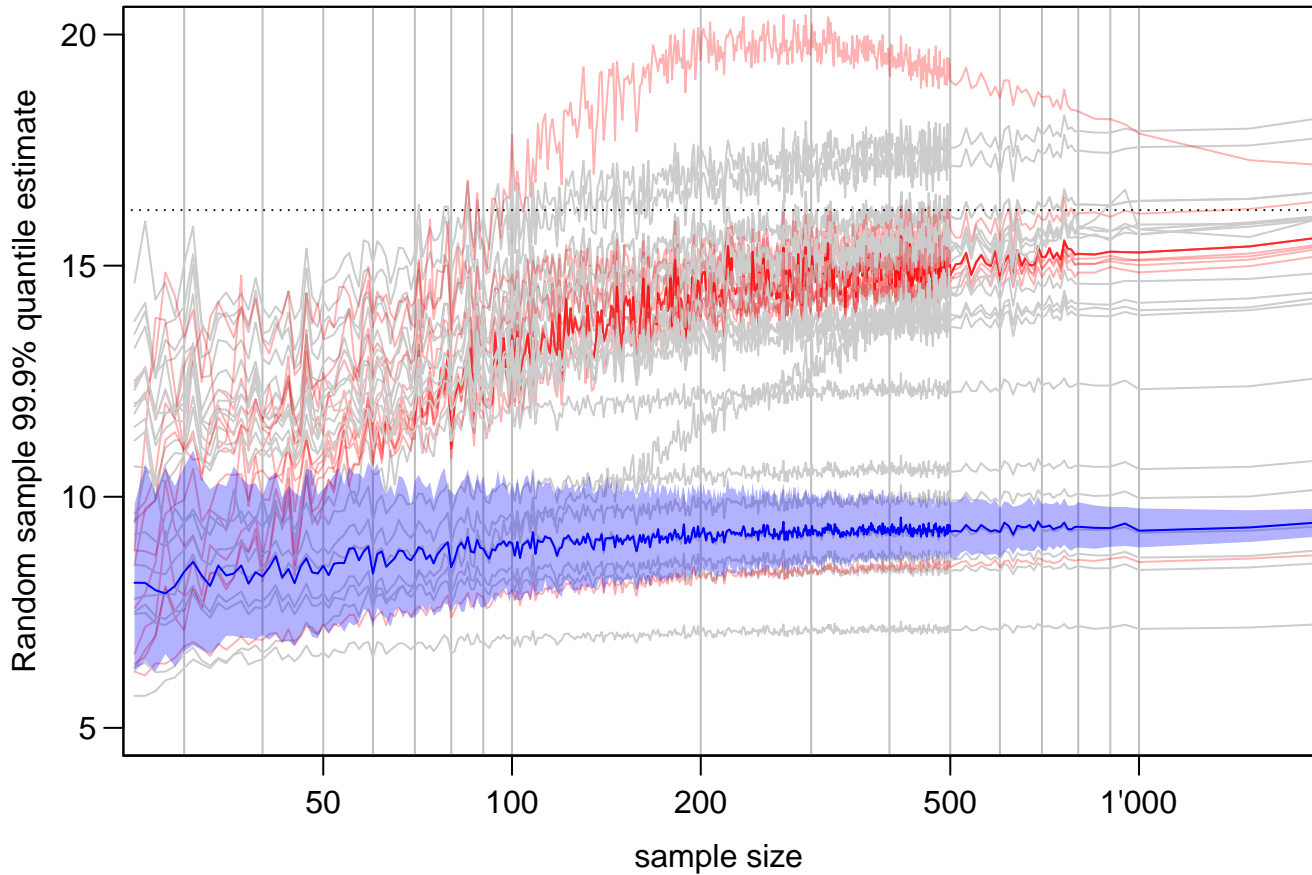
6.44

gam



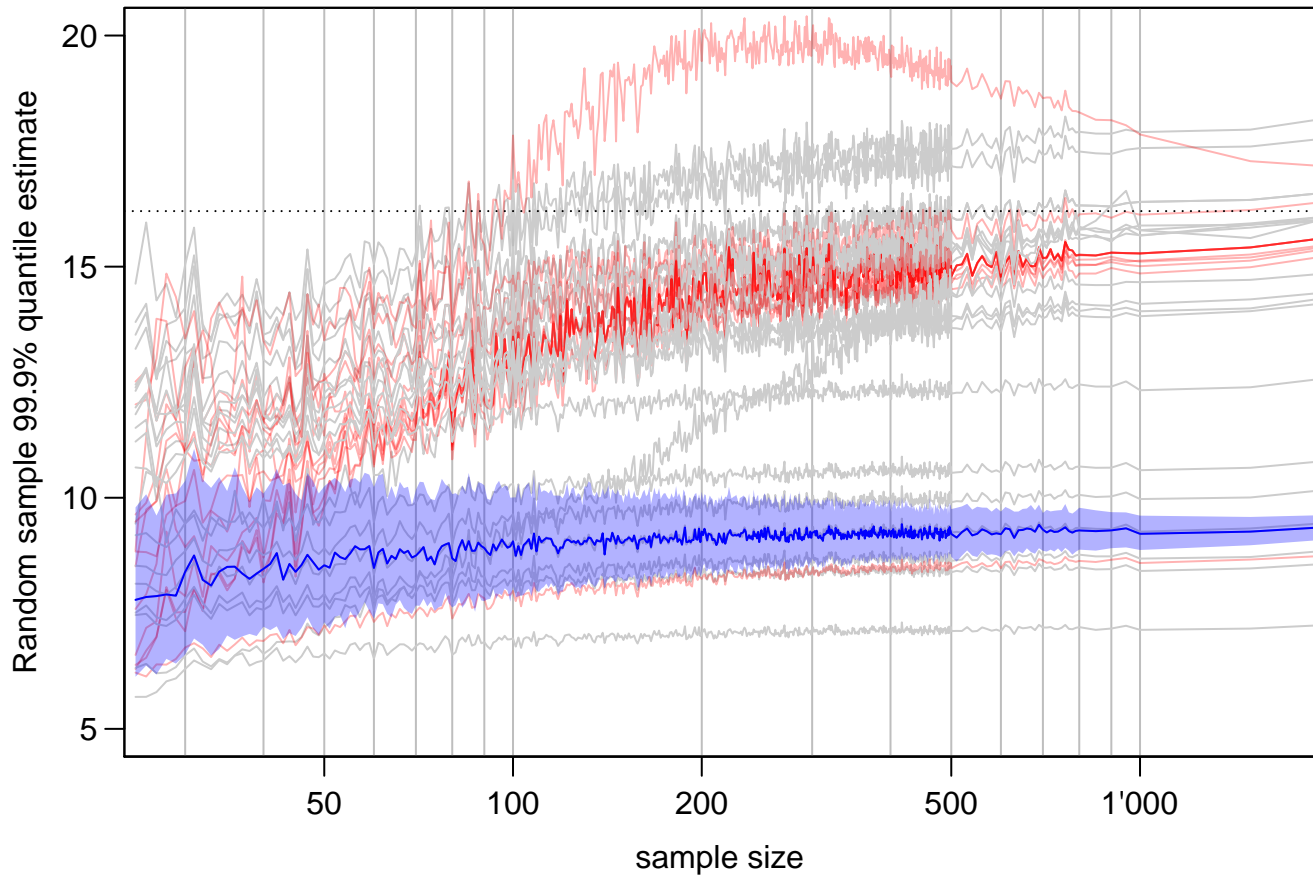
7.08

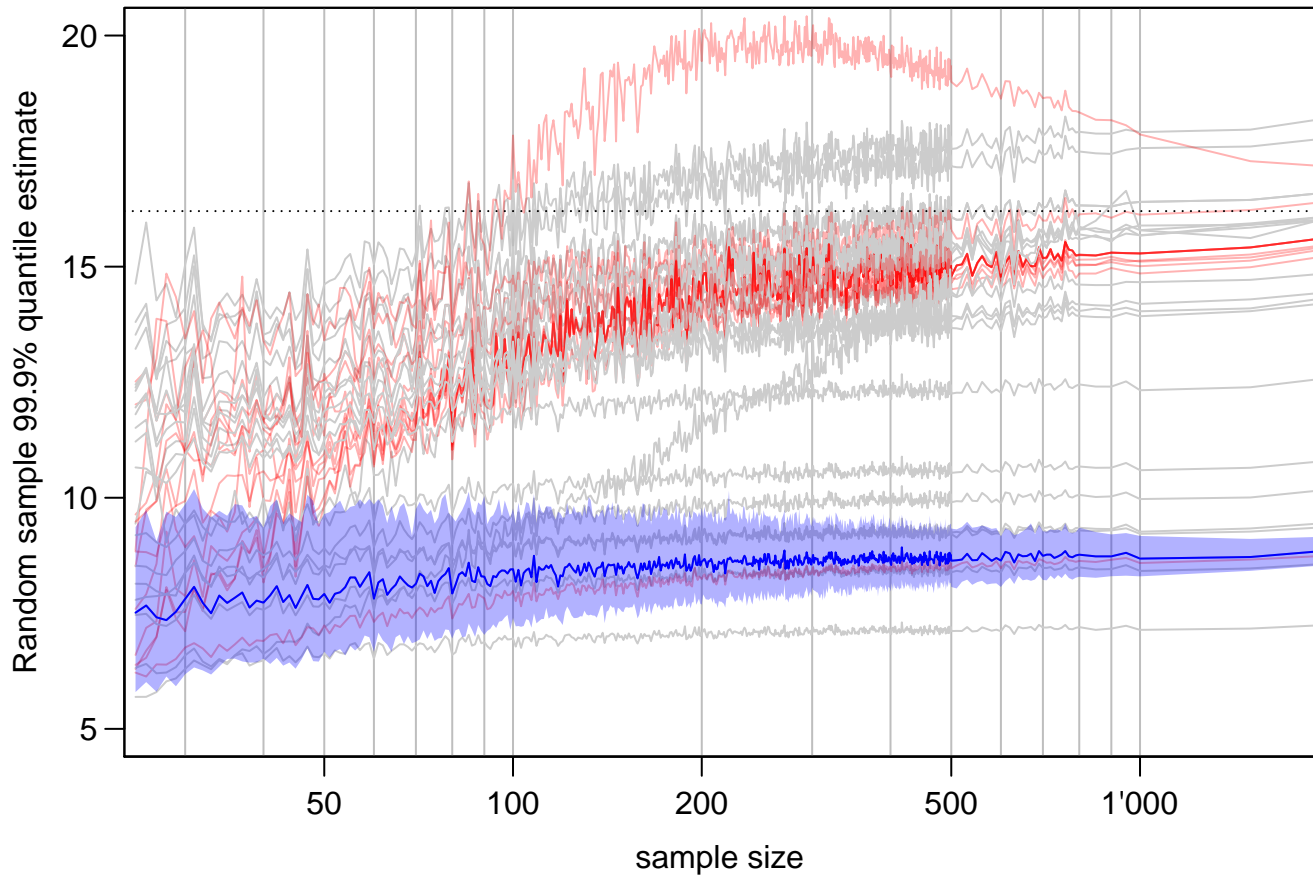
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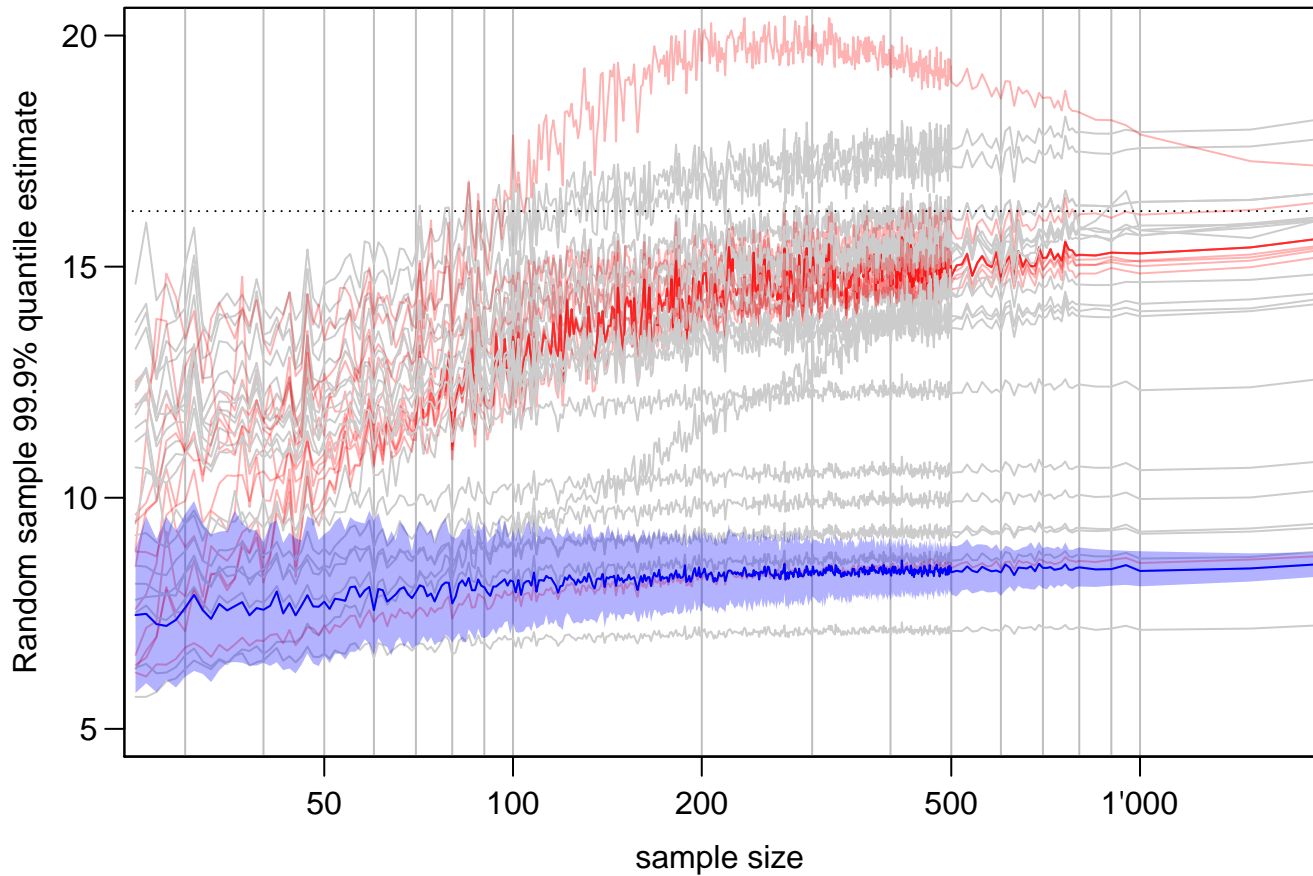


7.1

lap

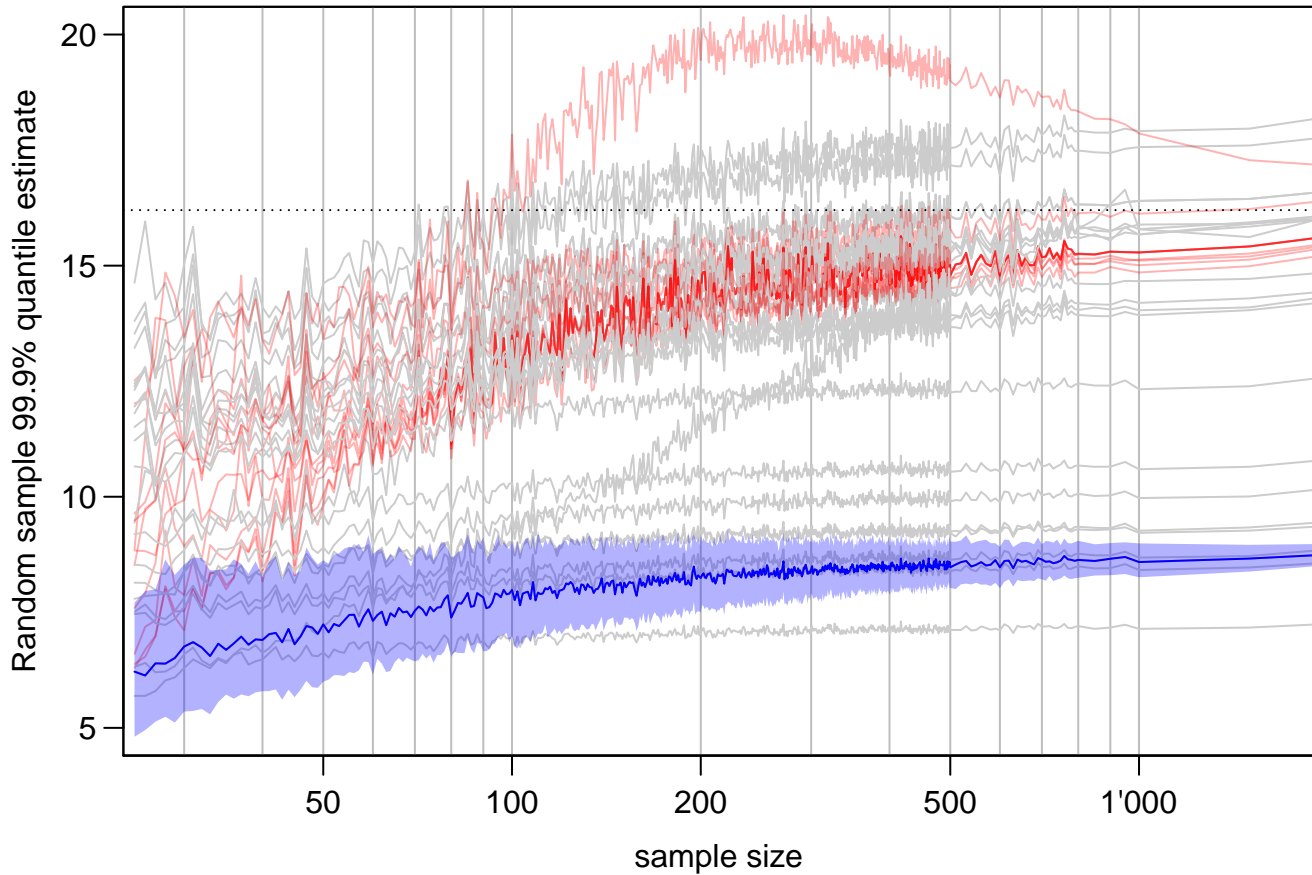


**7.66****rice**

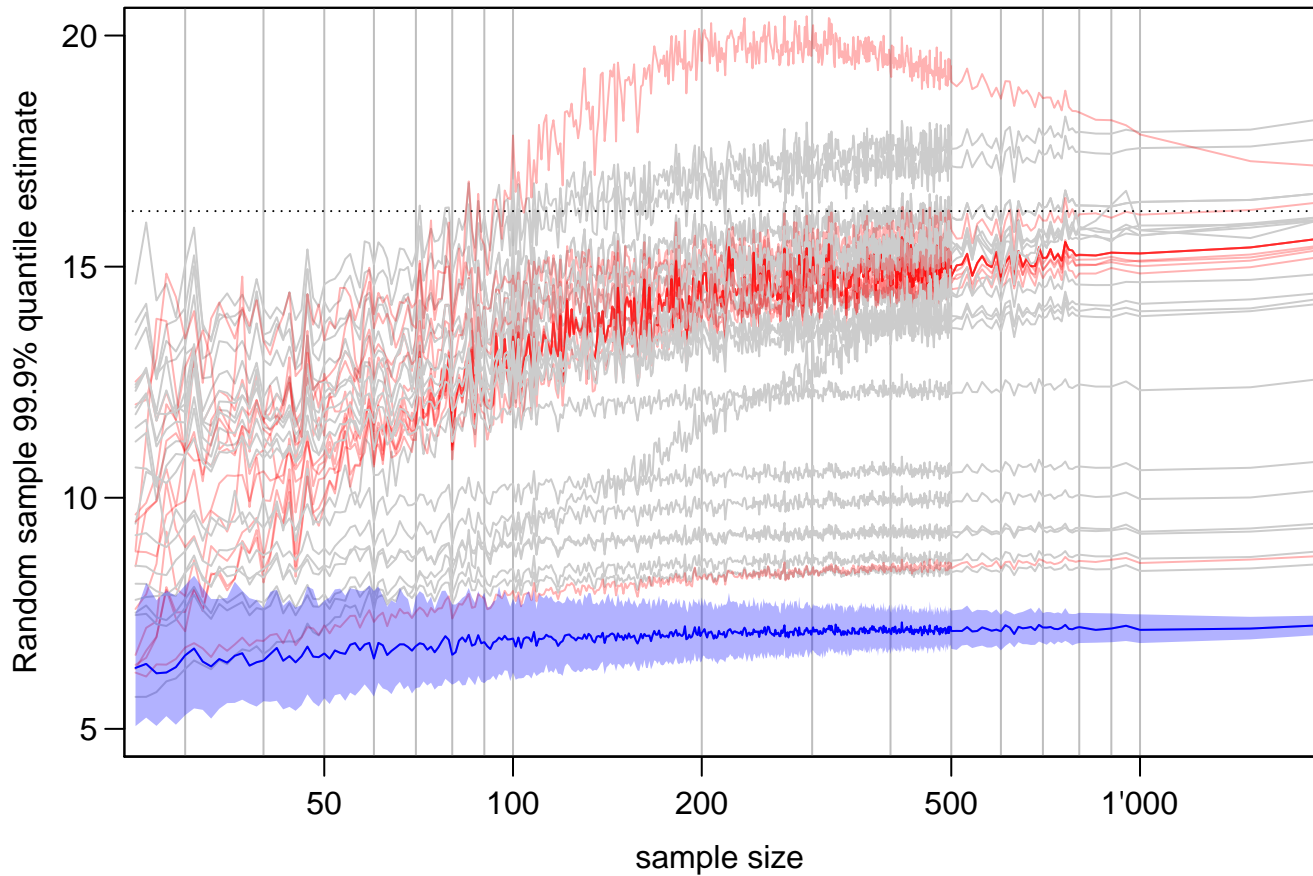
**7.91****nor**

8

GPD\_MLE\_Renext\_2par





**9.17****revgum**

Random sample 99.9% quantile estimate

