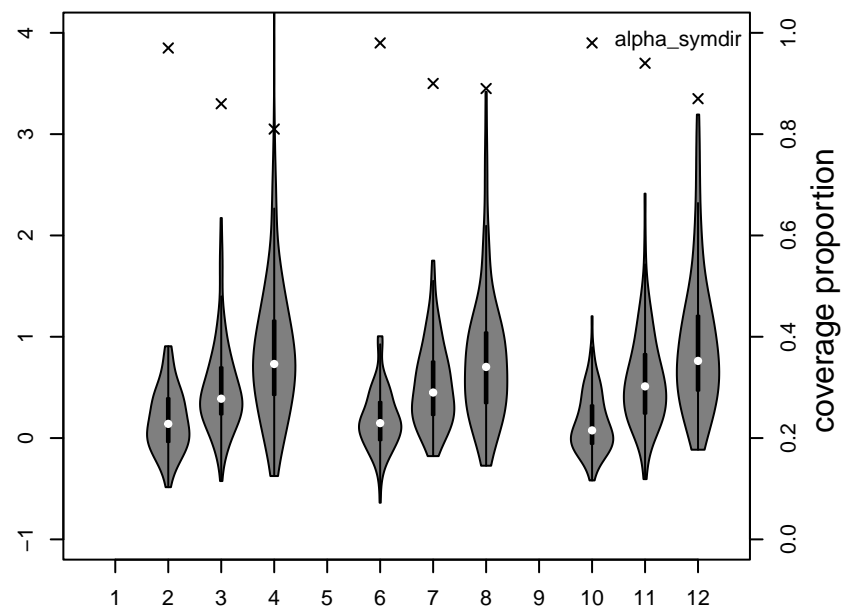
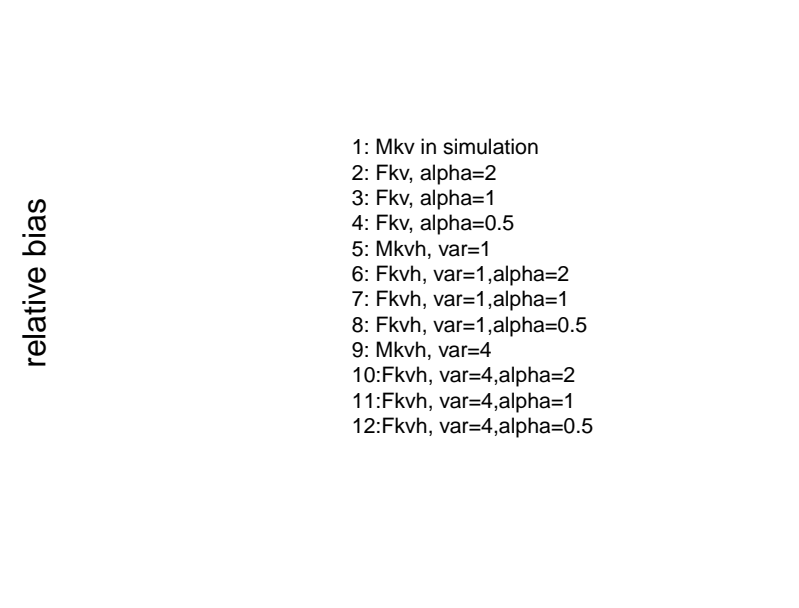
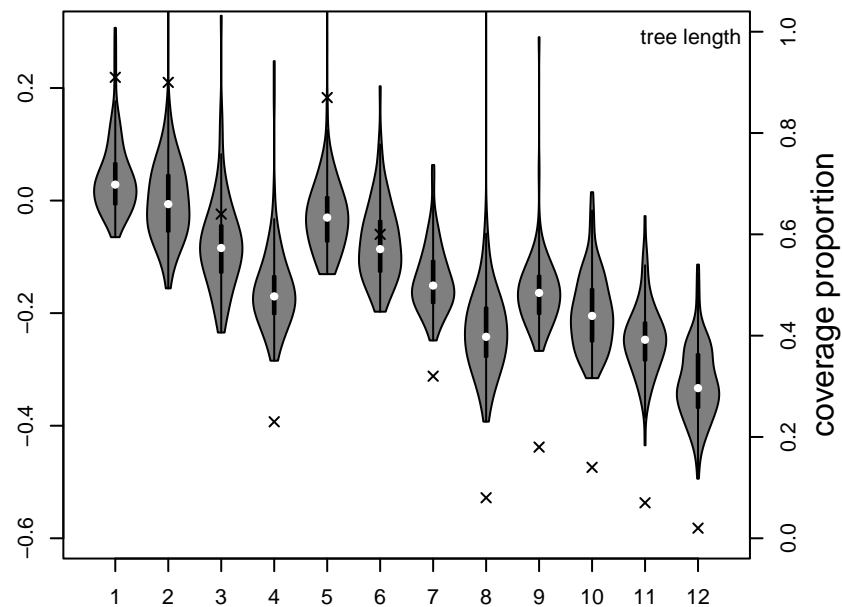
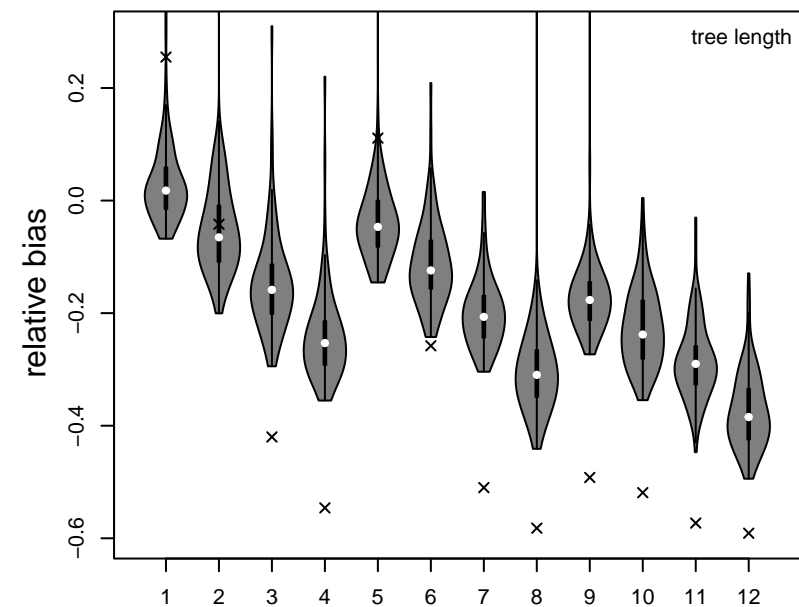
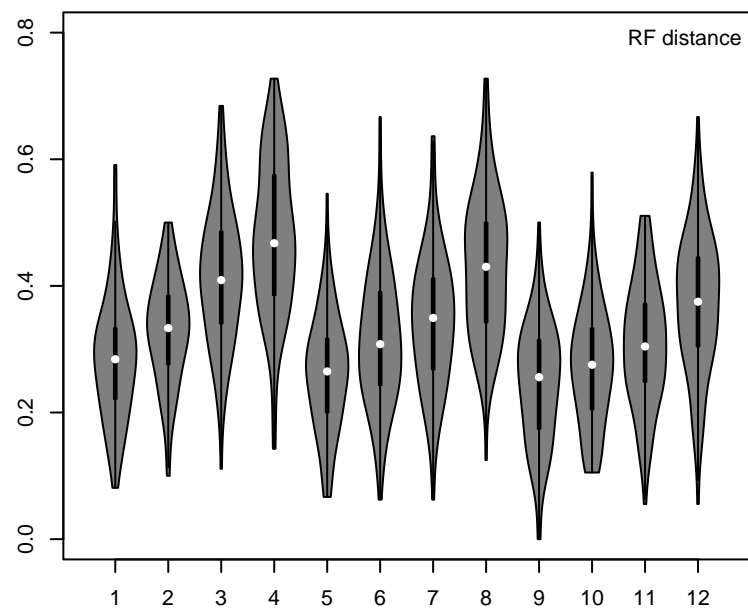
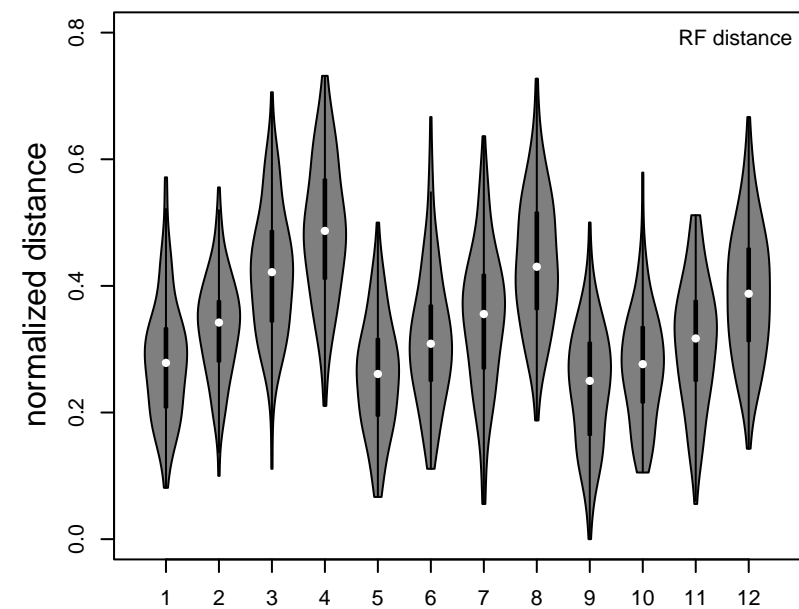


Mkv in inference

Fkv in inference



- 1: Mkv in simulation
- 2: Fkv, $\alpha=2$
- 3: Fkv, $\alpha=1$
- 4: Fkv, $\alpha=0.5$
- 5: Mkvh, $\text{var}=1$
- 6: Fkvh, $\text{var}=1, \alpha=2$
- 7: Fkvh, $\text{var}=1, \alpha=1$
- 8: Fkvh, $\text{var}=1, \alpha=0.5$
- 9: Mkvh, $\text{var}=4$
- 10: Fkvh, $\text{var}=4, \alpha=2$
- 11: Fkvh, $\text{var}=4, \alpha=1$
- 12: Fkvh, $\text{var}=4, \alpha=0.5$