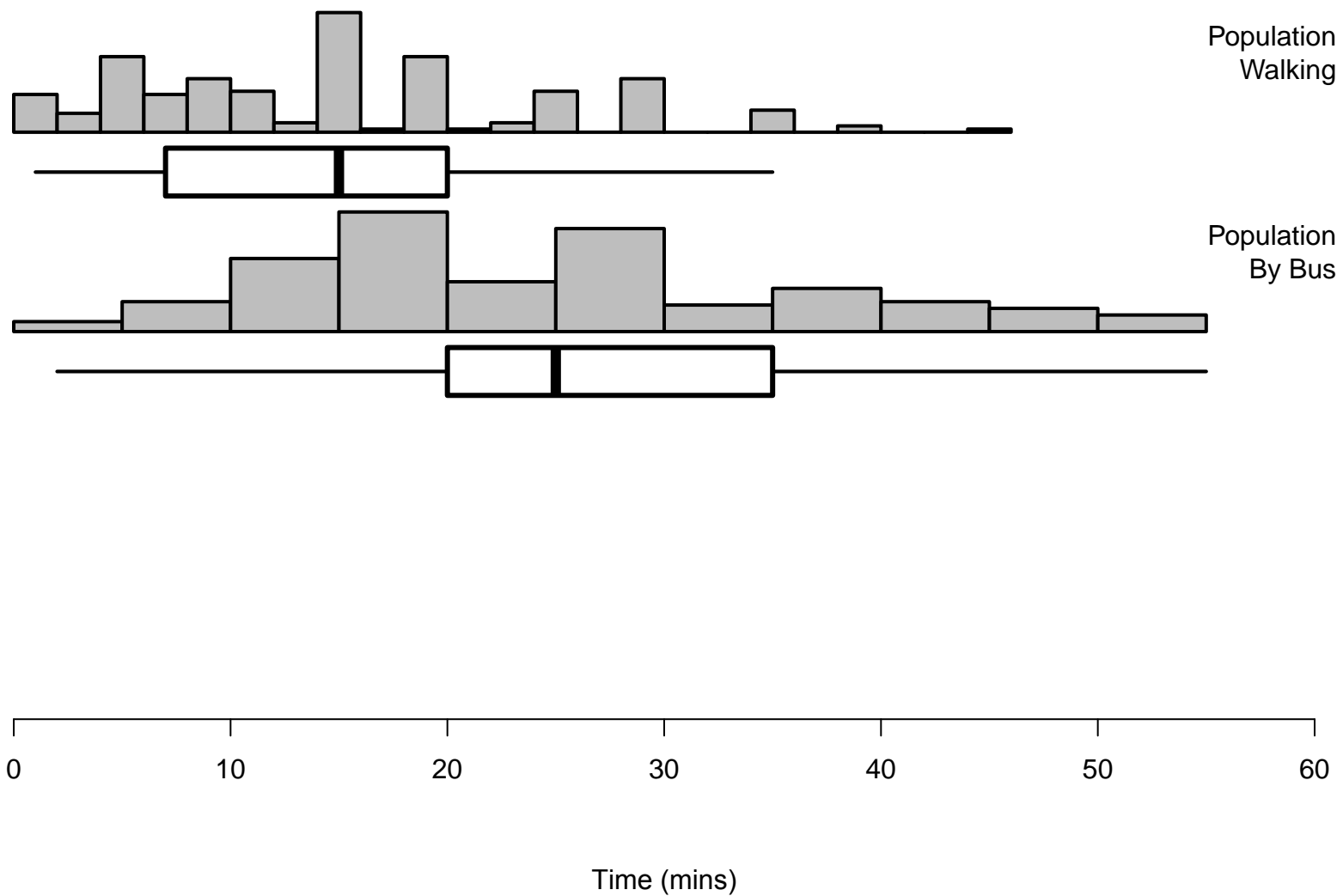
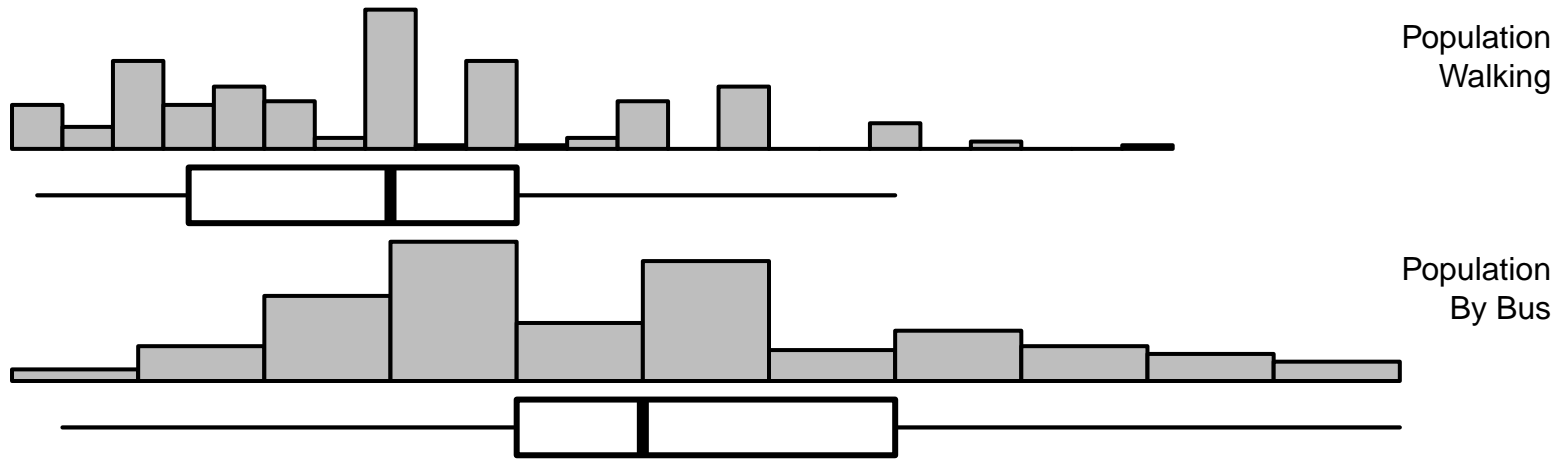


Population distributions



Population distributions

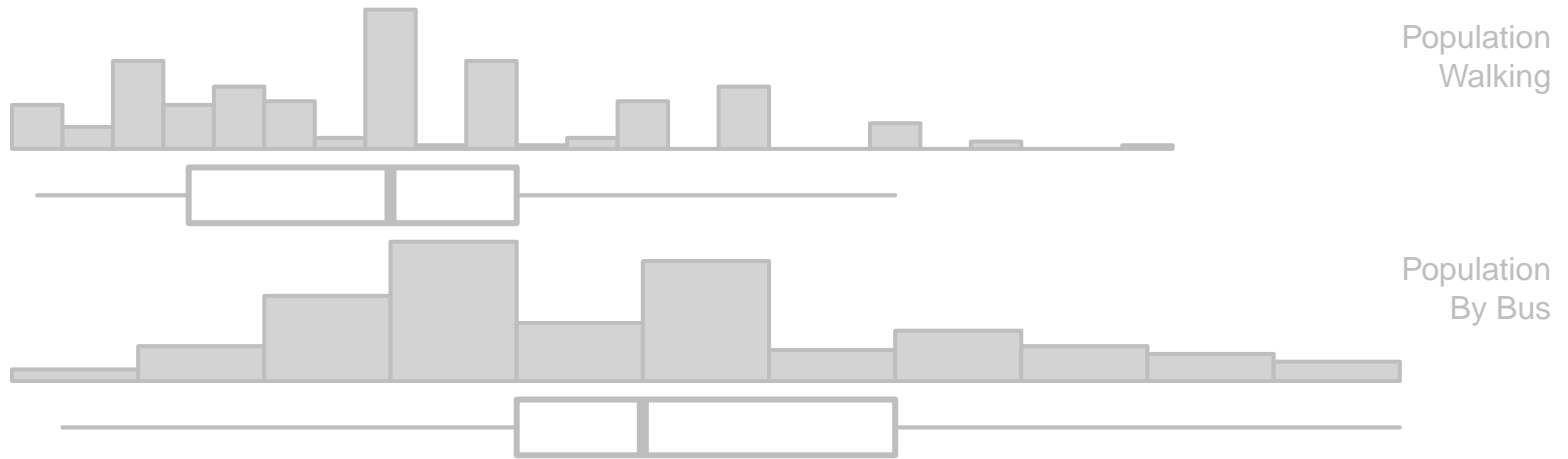


Unfortunately, we do not get to see this!

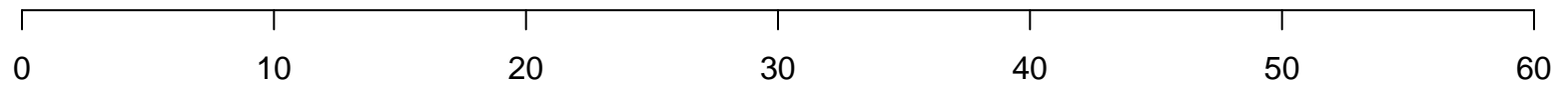
0 10 20 30 40 50 60

Time (mins)

Population distributions



Unfortunately, we do not get to see this!



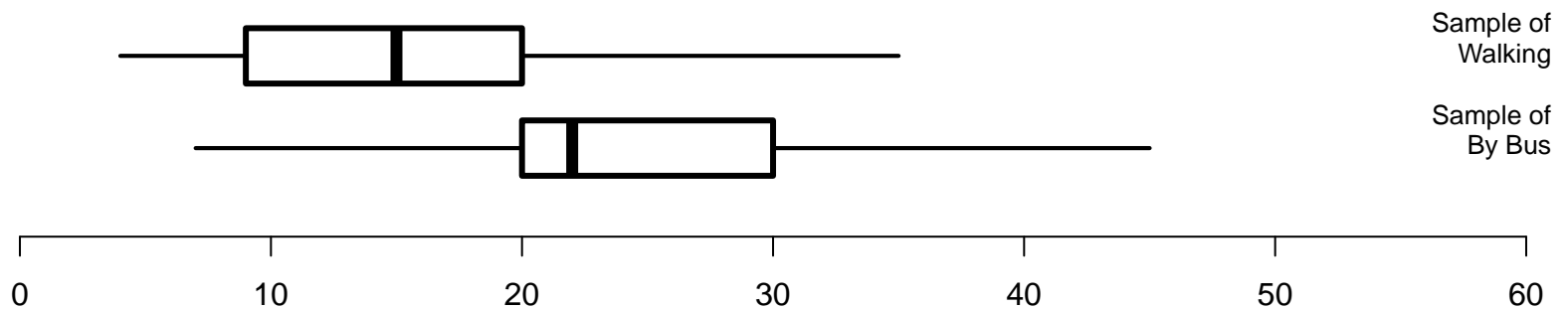
Time (mins)

Population distributions: The unseen world



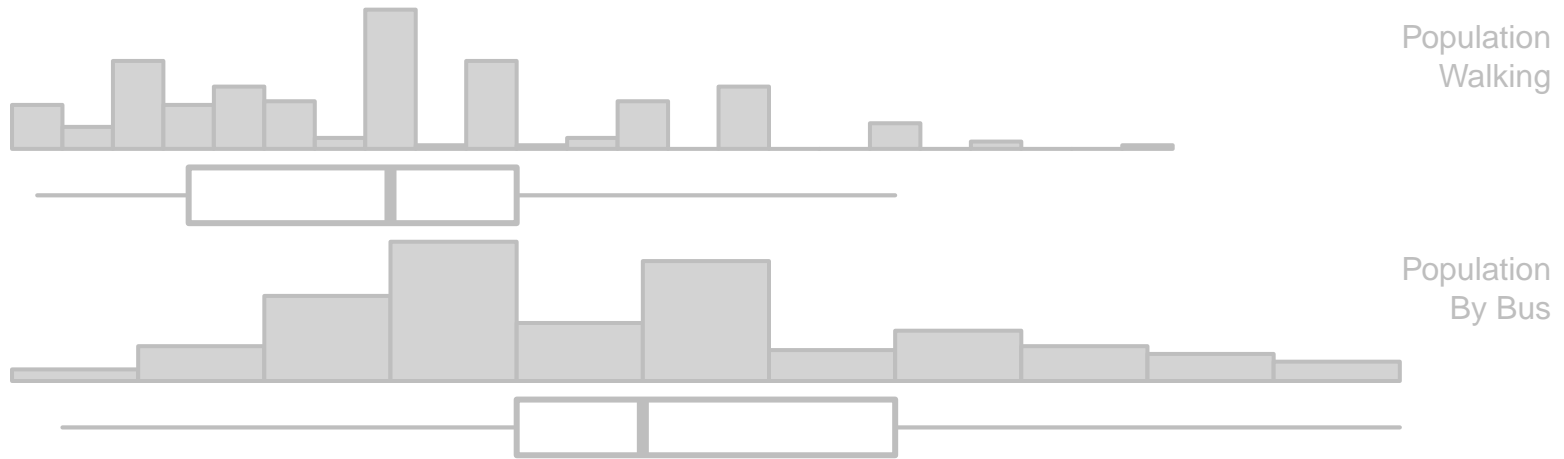
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



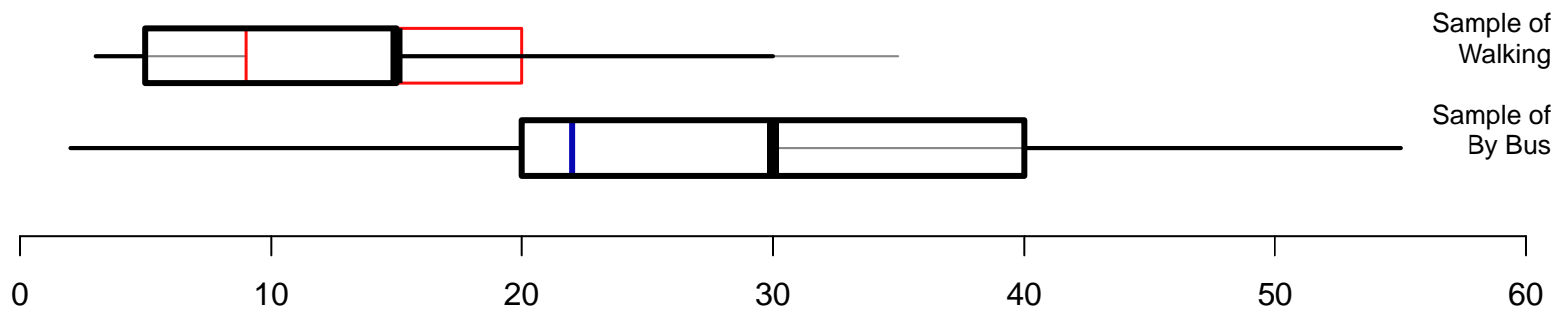
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



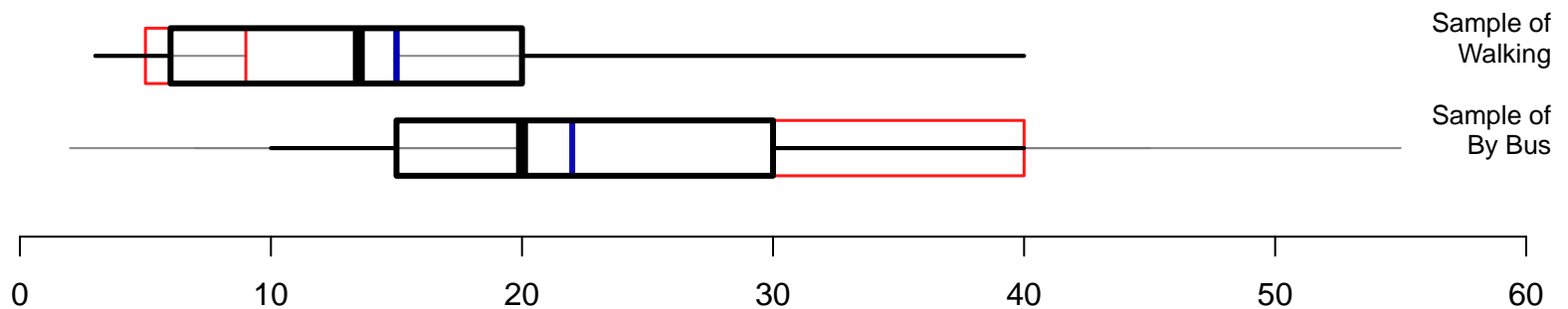
Time (mins)

Population distributions: The unseen world



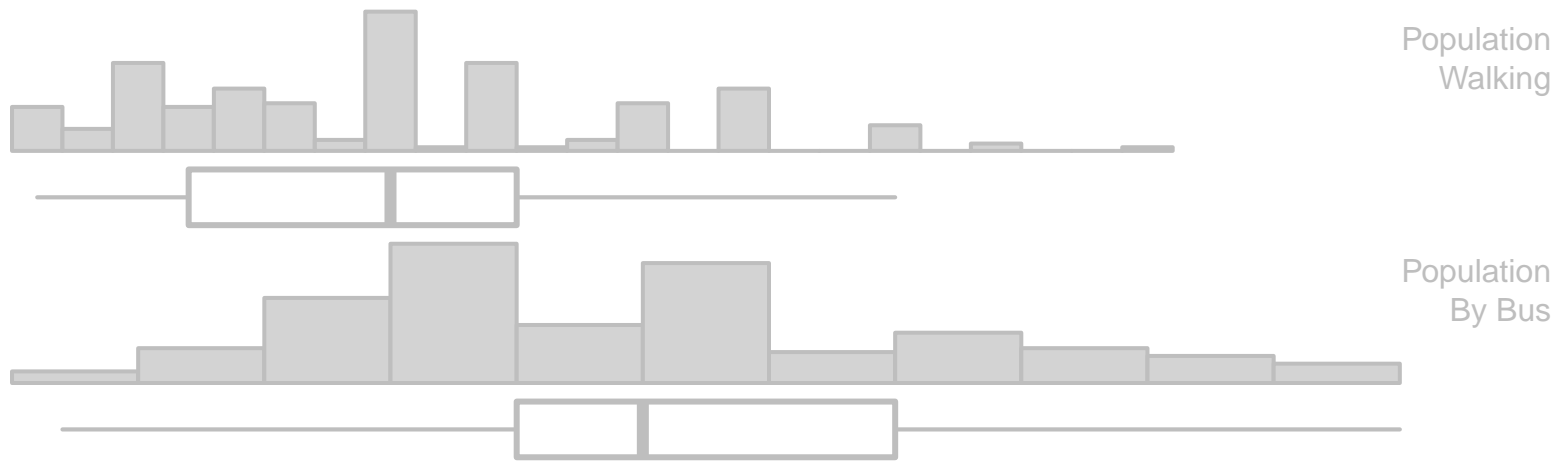
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



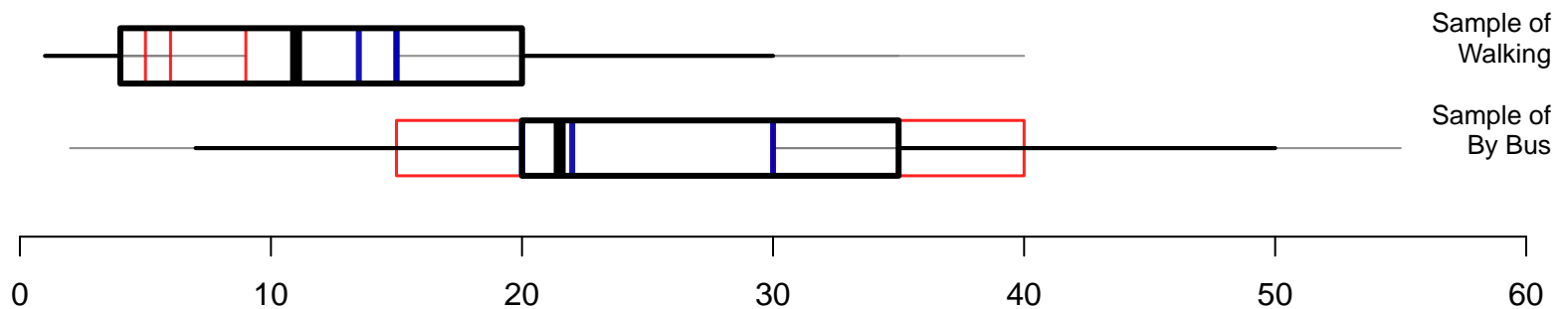
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



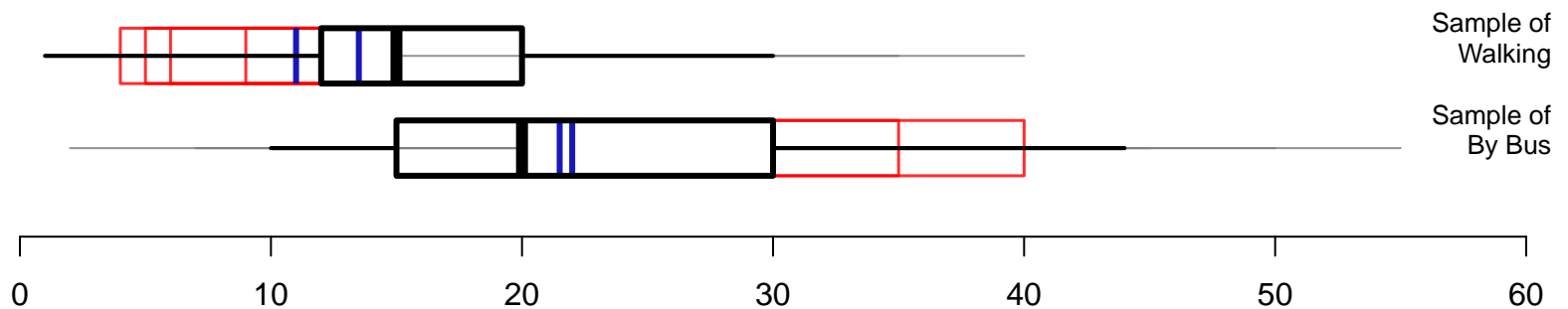
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



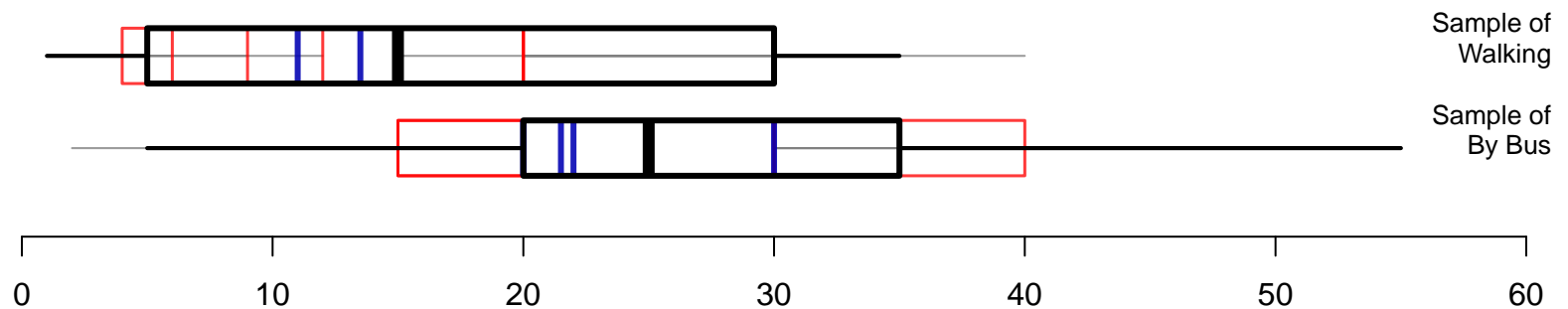
Time (mins)

Population distributions: The unseen world

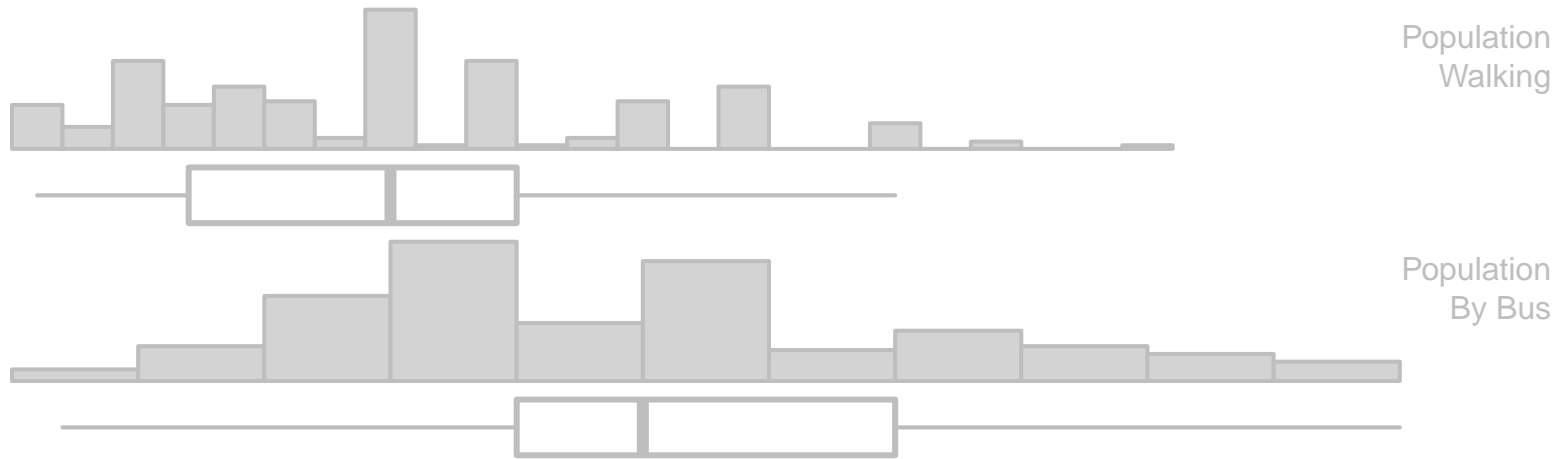


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

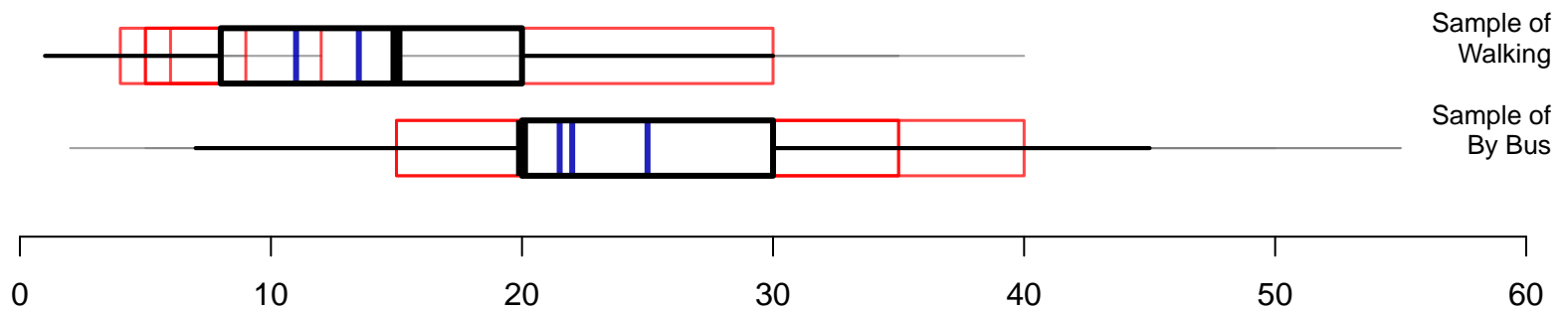


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

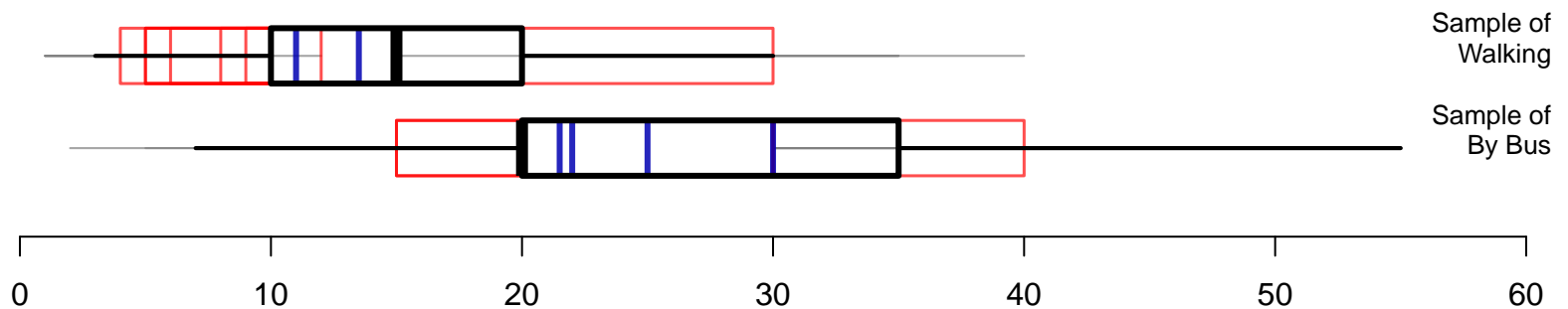


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



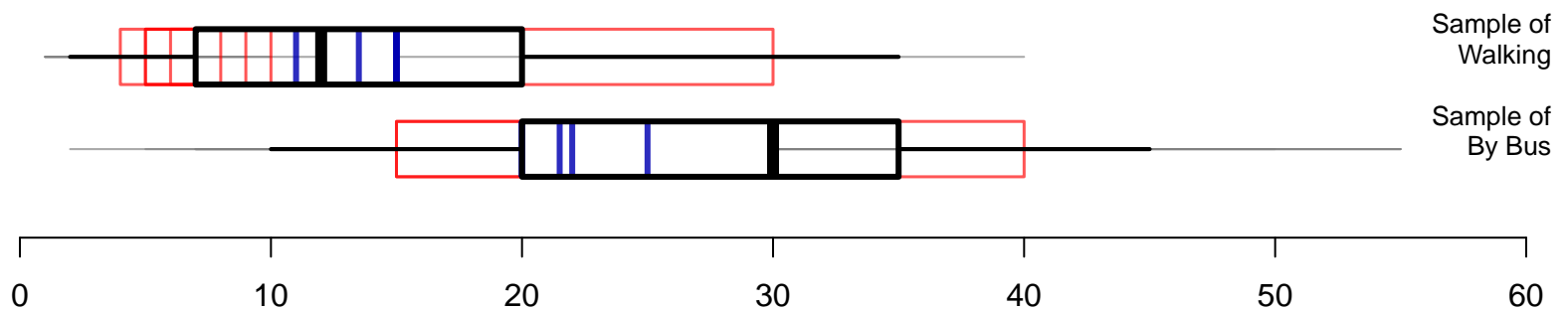
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



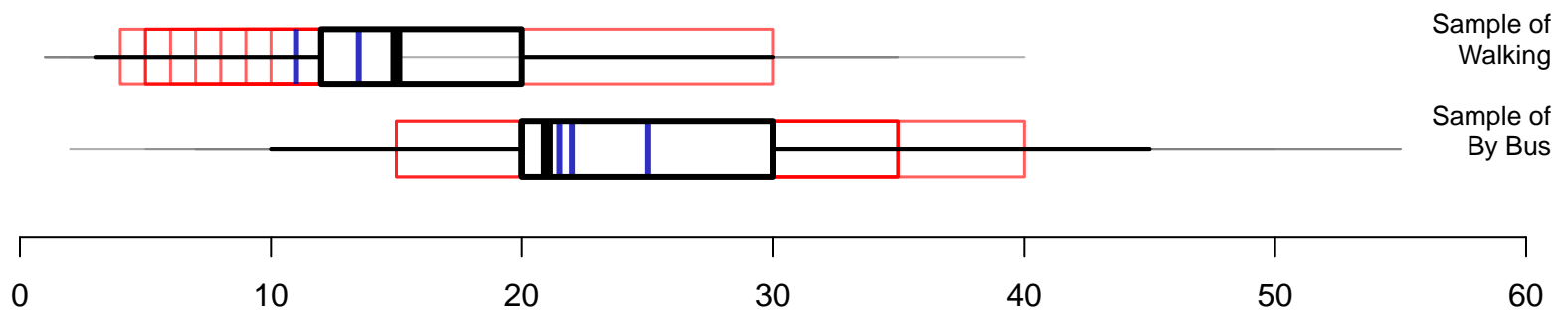
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



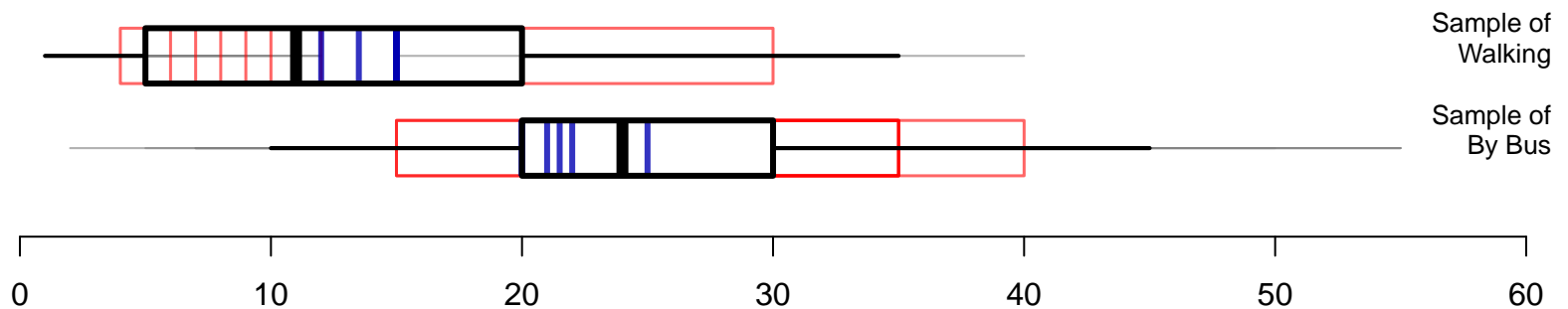
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



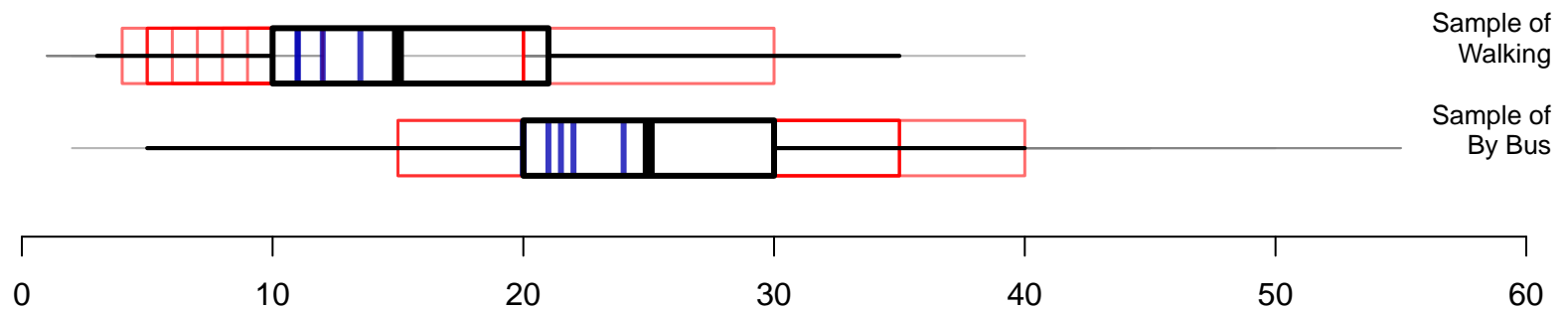
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



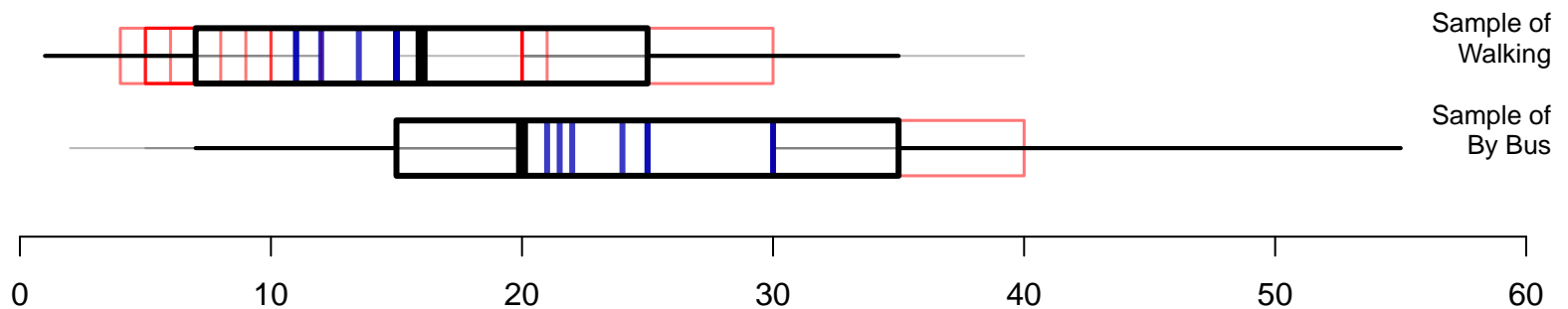
Time (mins)

Population distributions: The unseen world



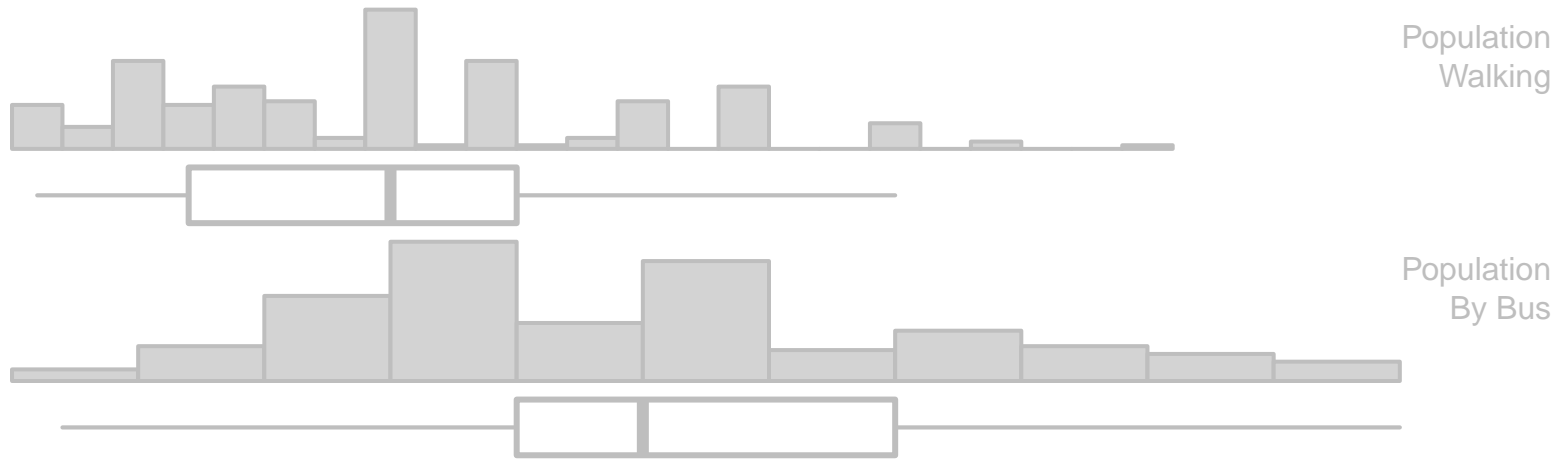
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



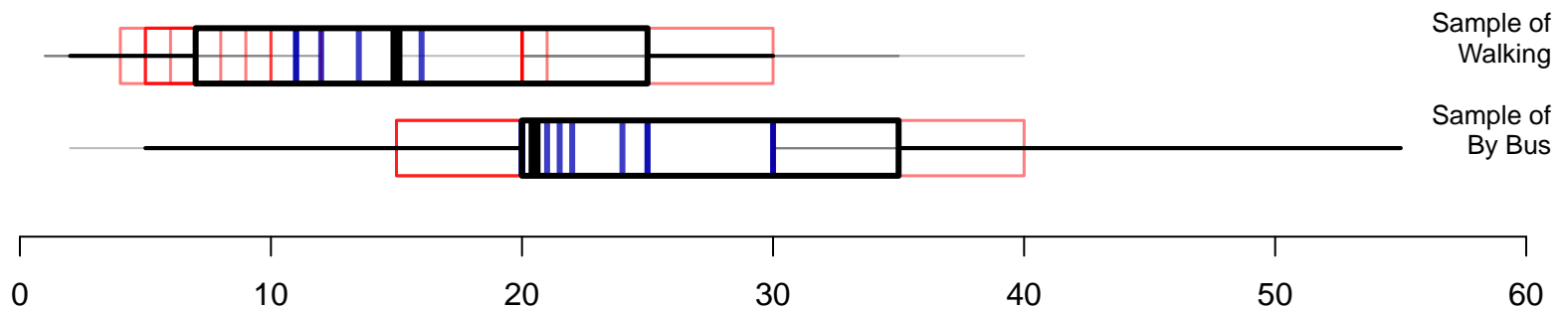
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



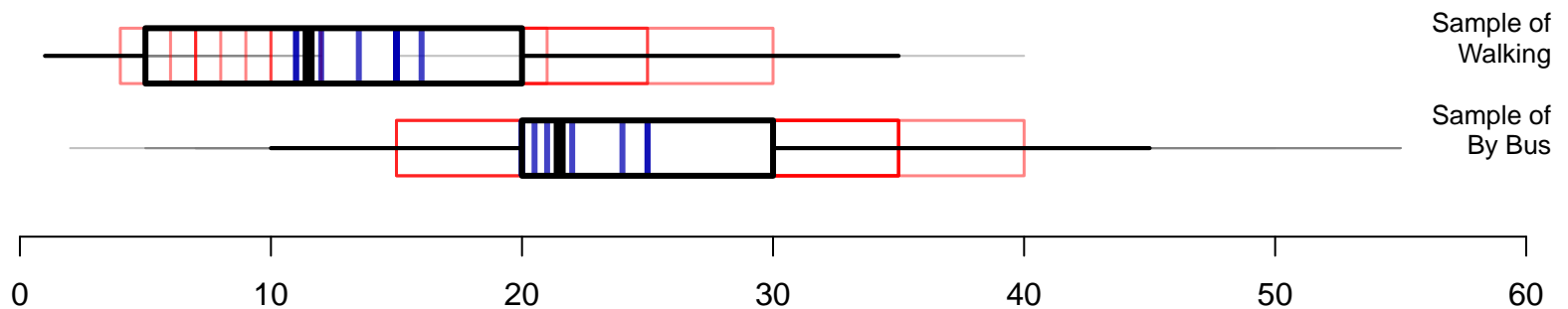
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



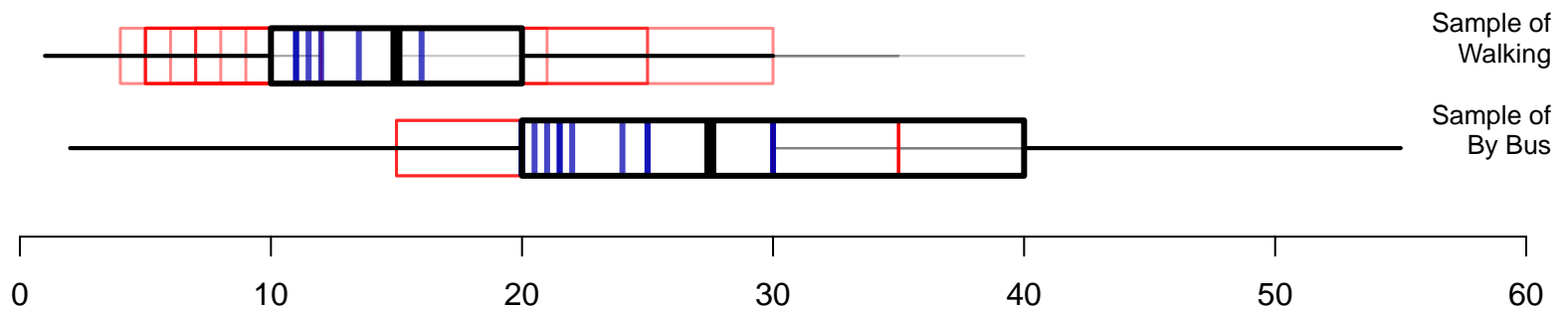
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



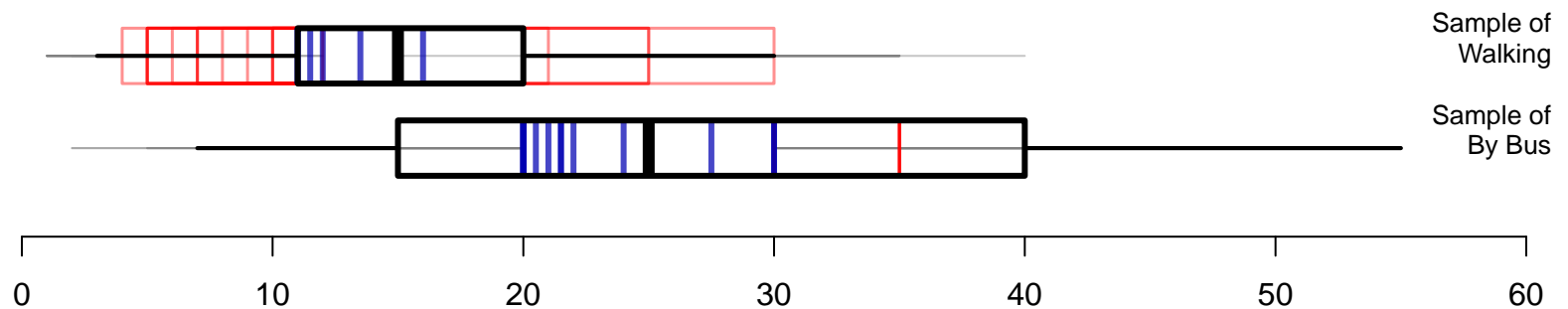
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

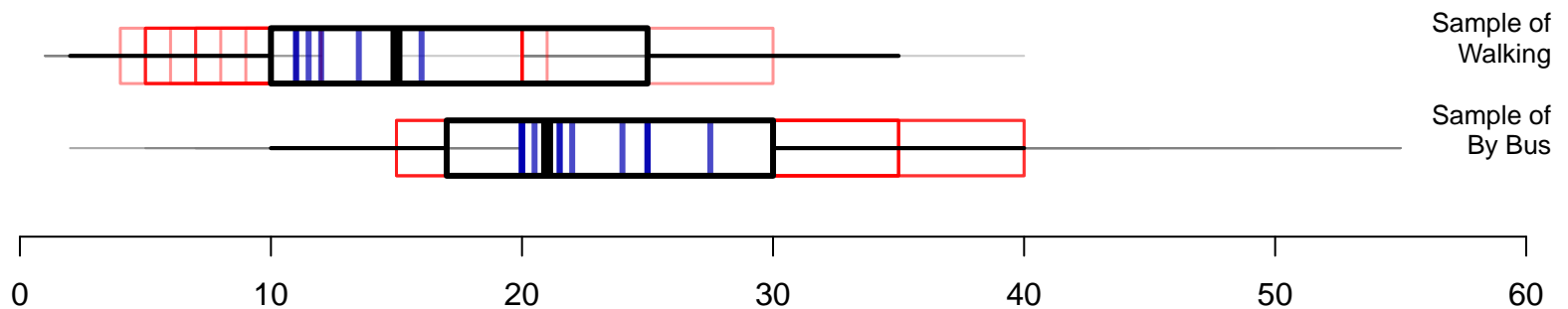


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



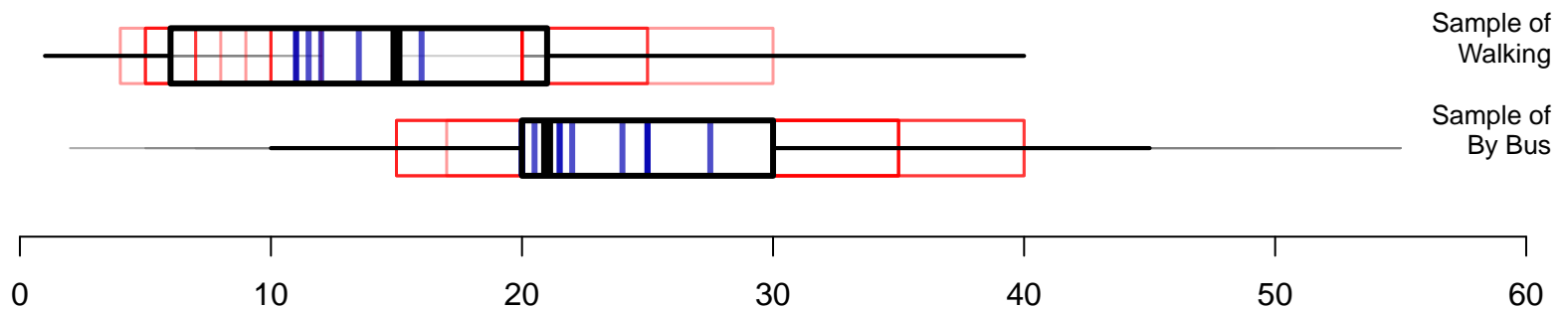
Time (mins)

Population distributions: The unseen world



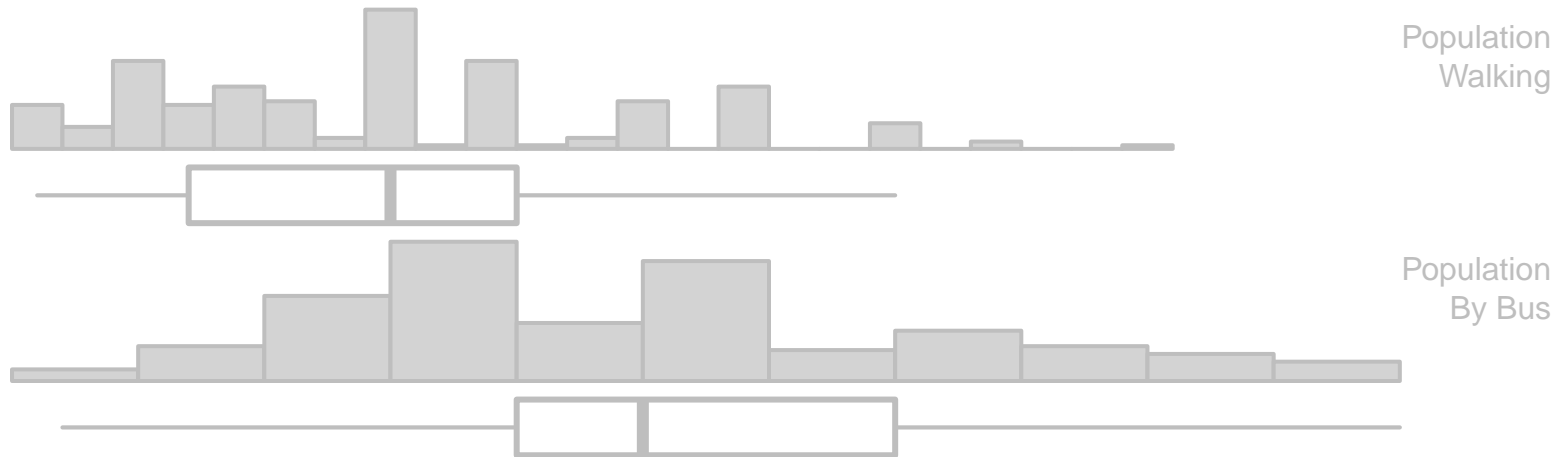
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



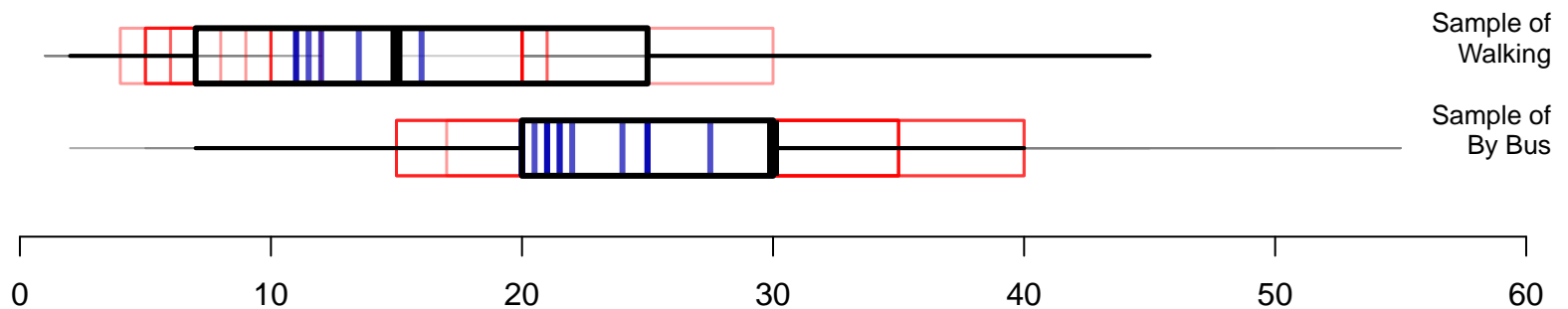
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



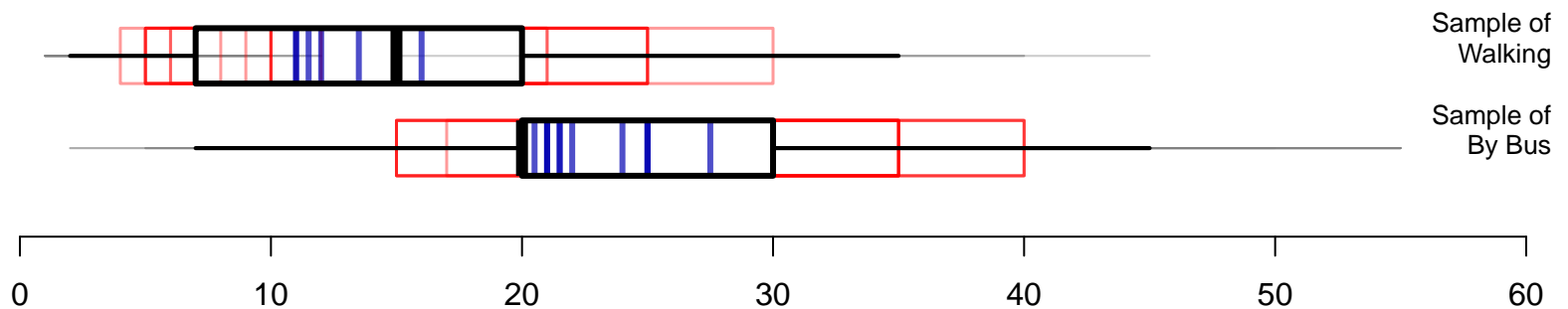
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



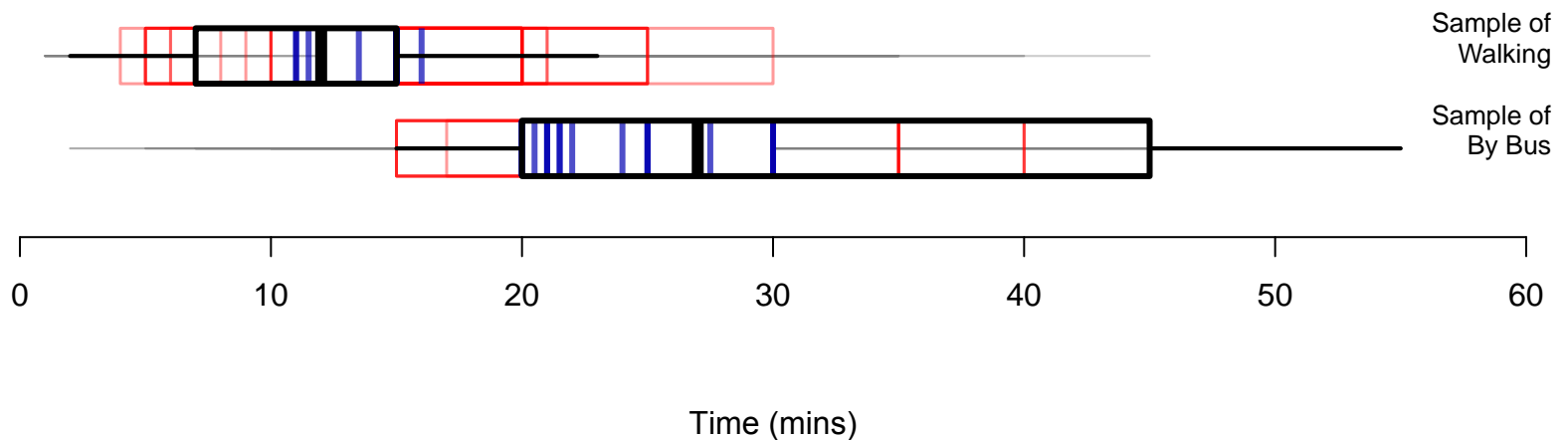
Time (mins)

Population distributions: The unseen world

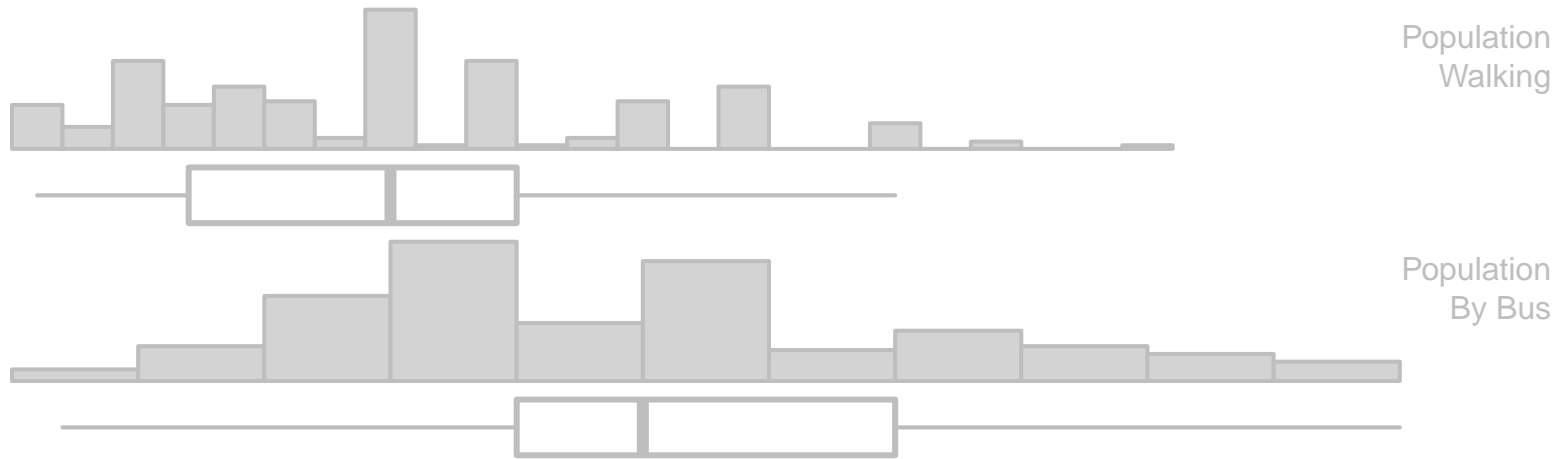


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

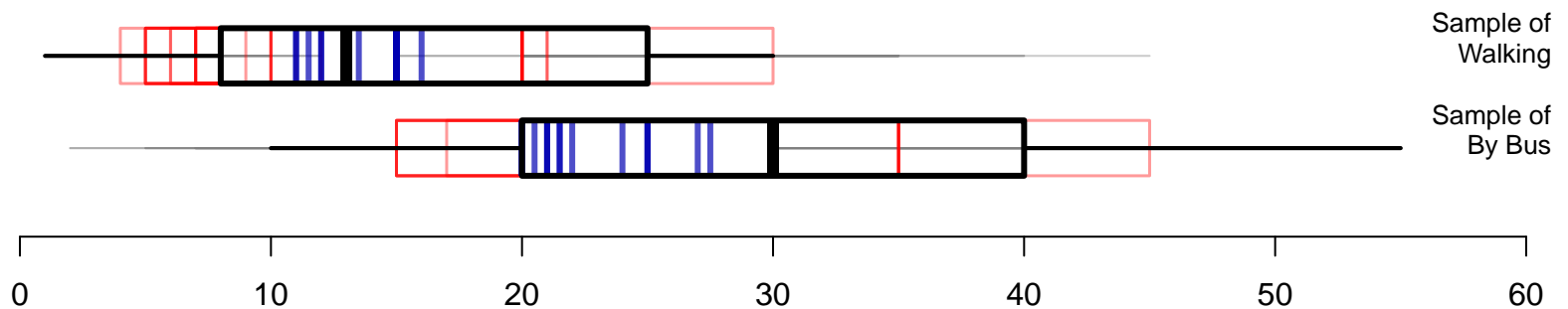


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



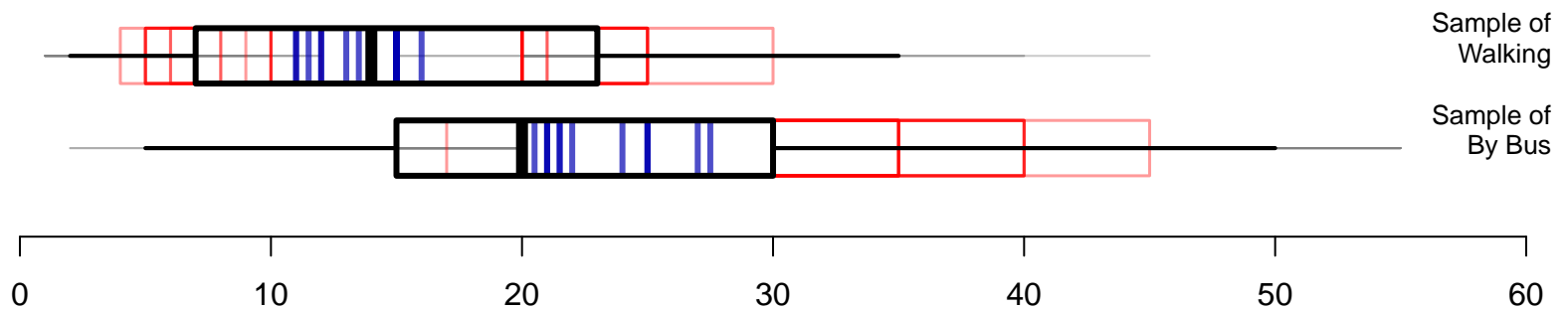
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



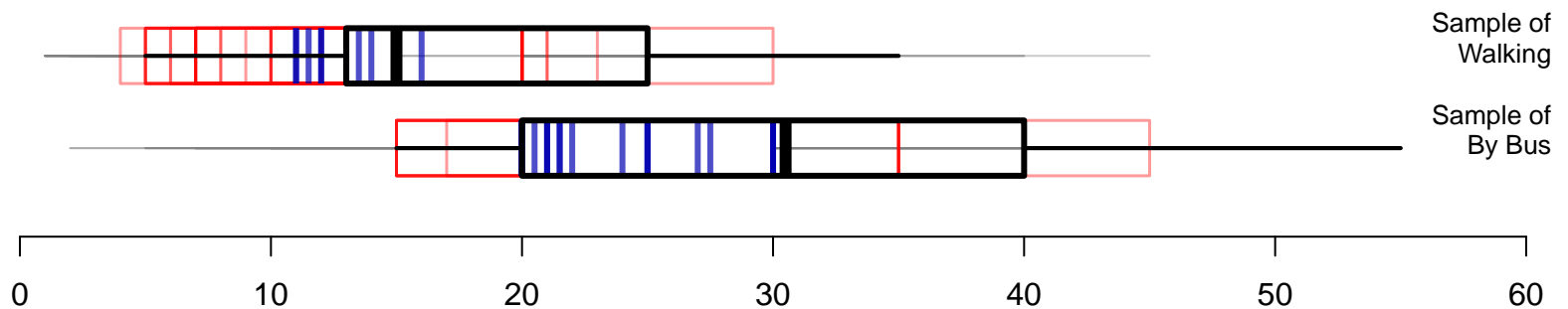
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



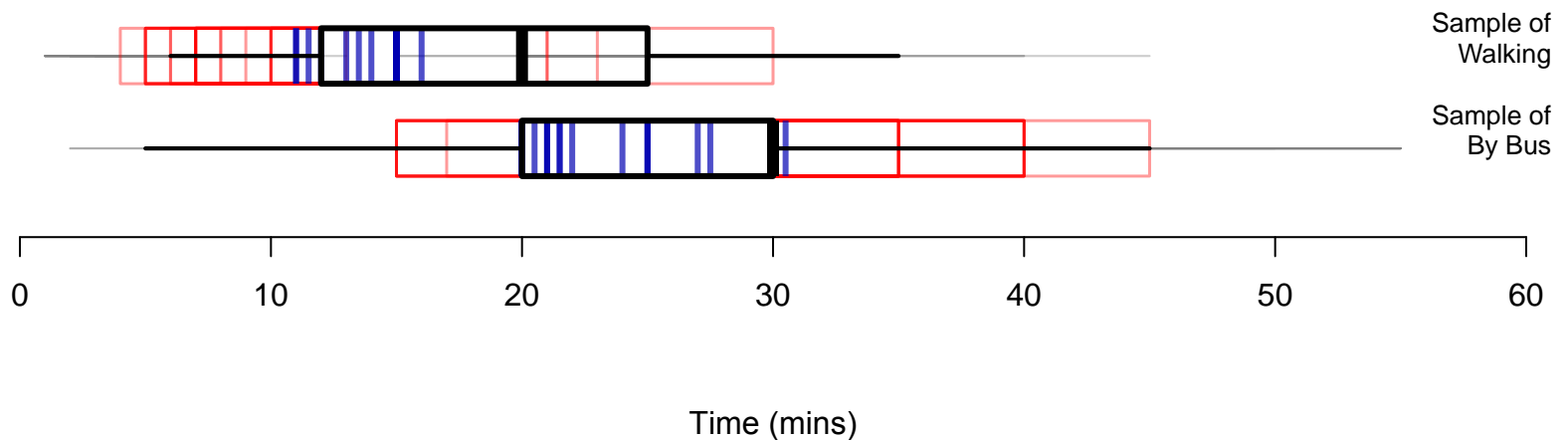
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

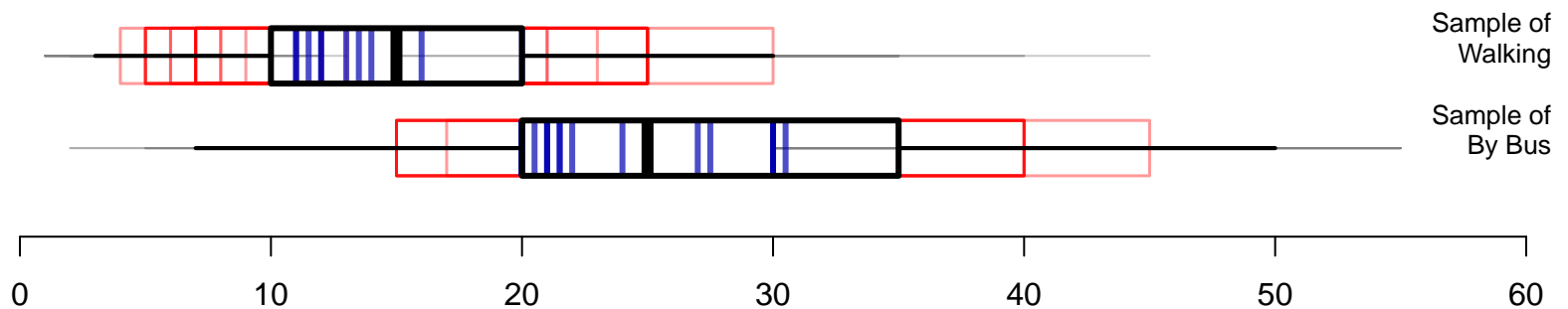


Population distributions: The unseen world



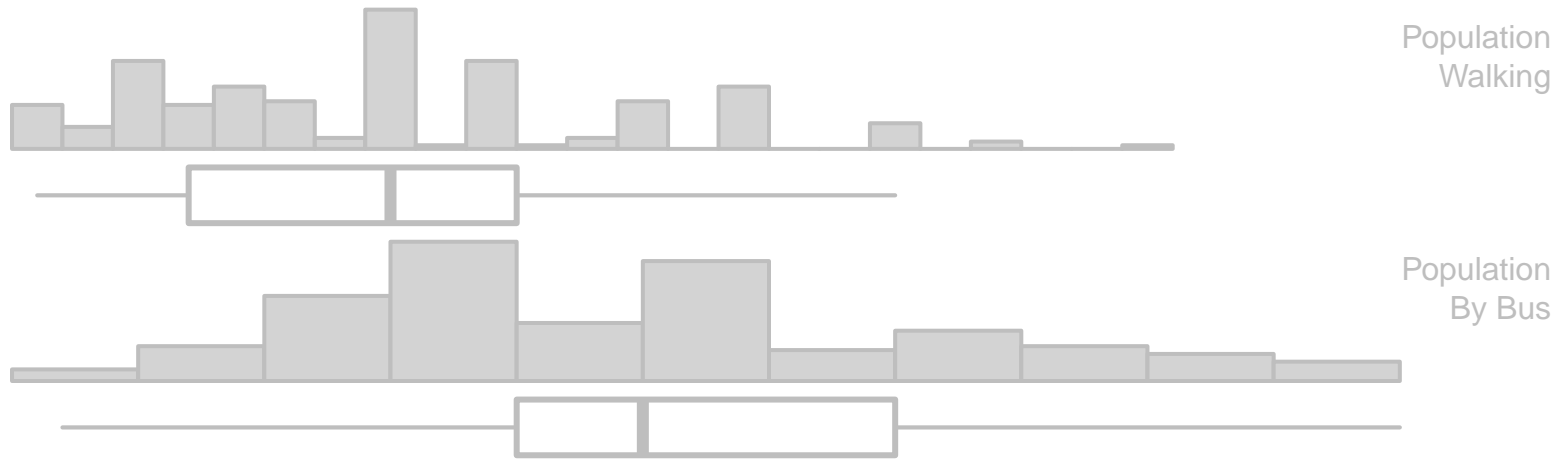
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



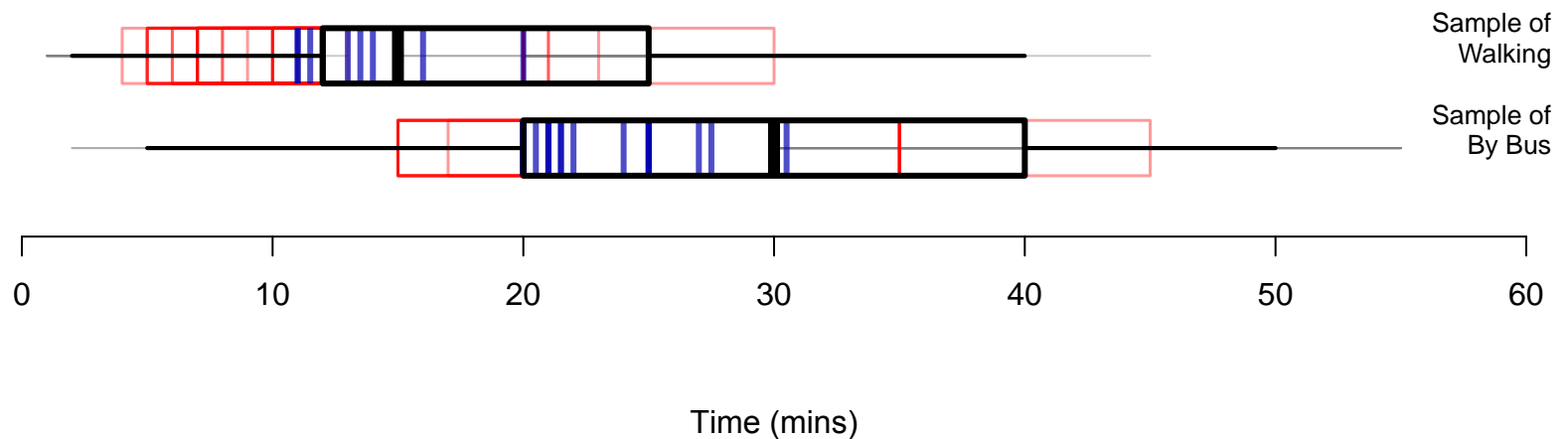
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

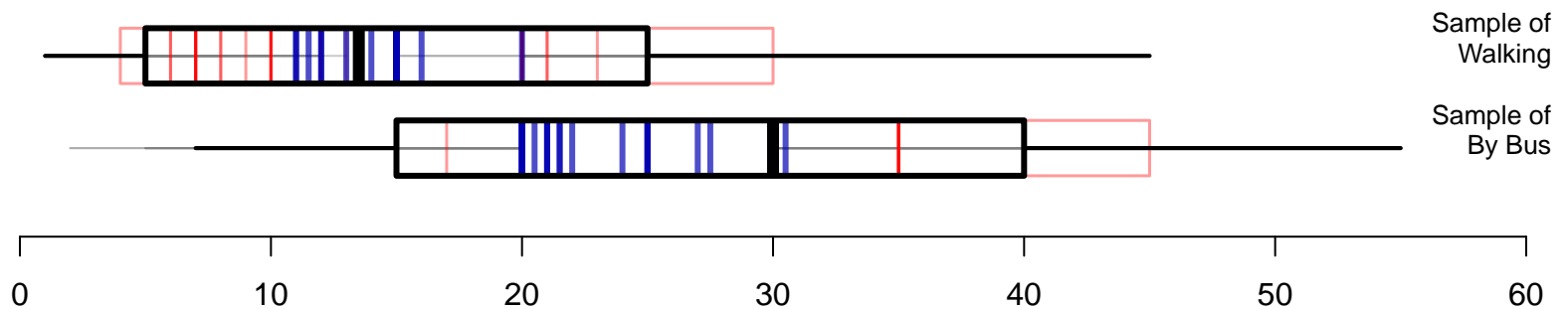


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



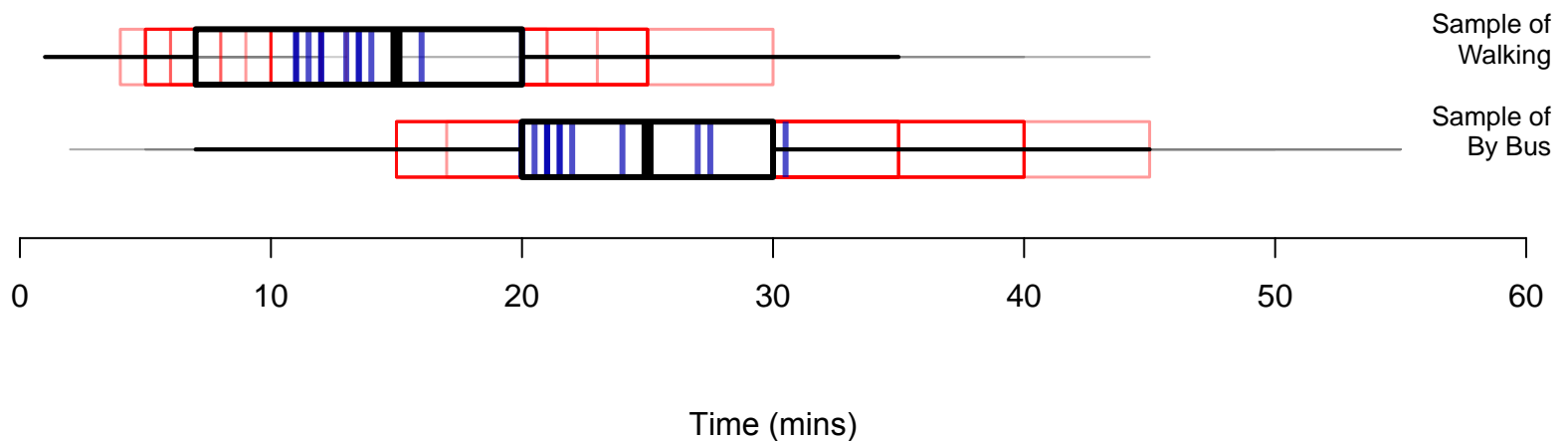
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

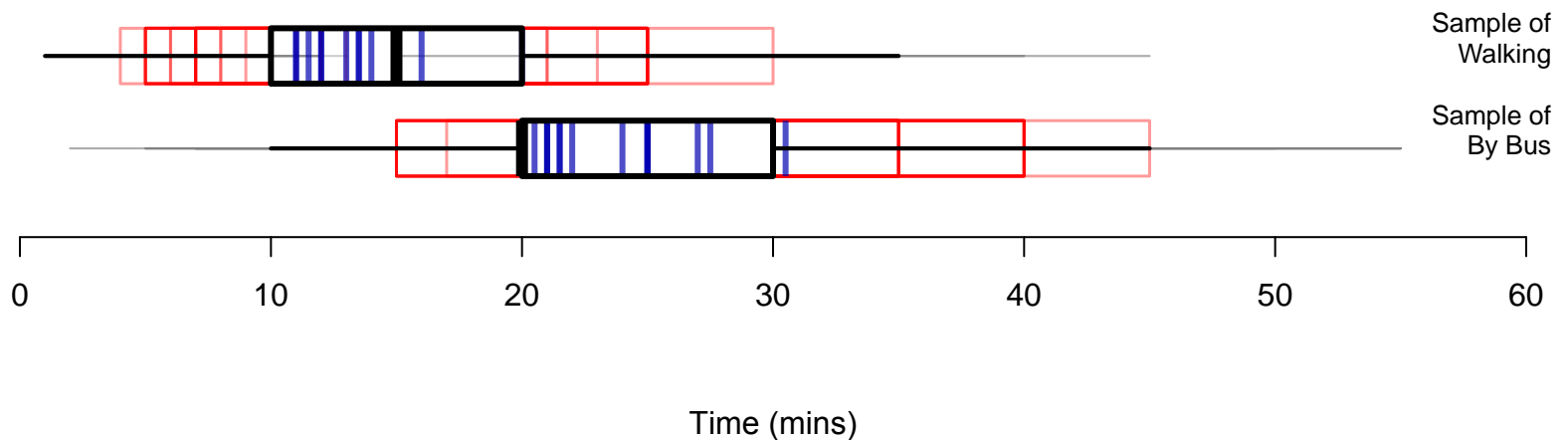


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

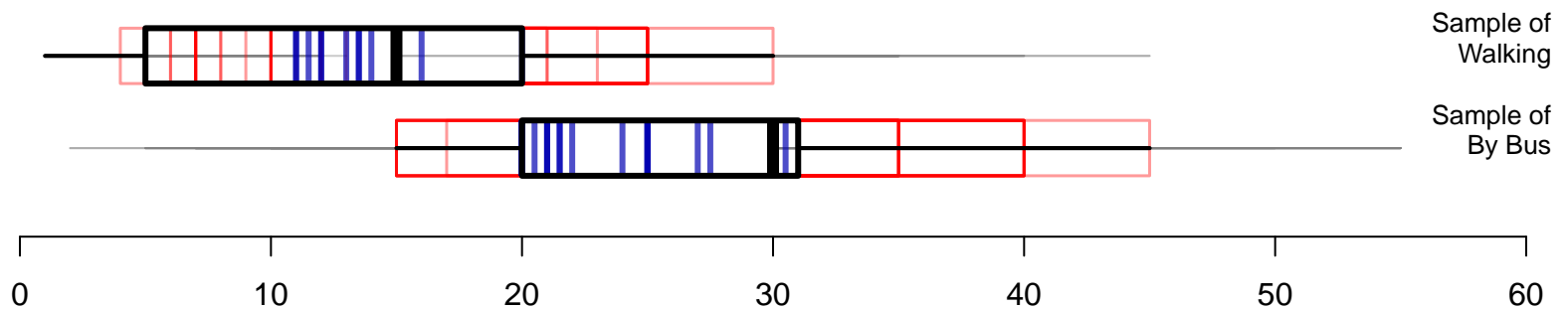


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



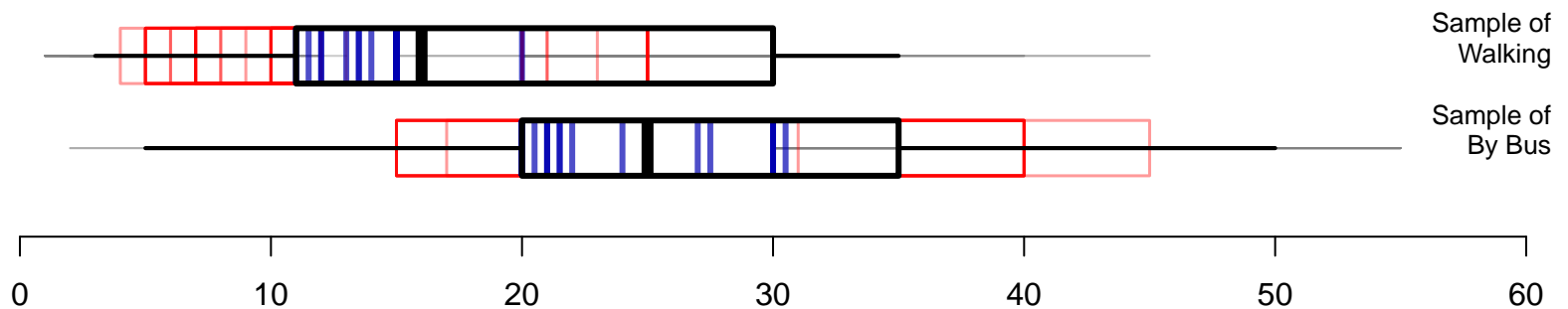
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



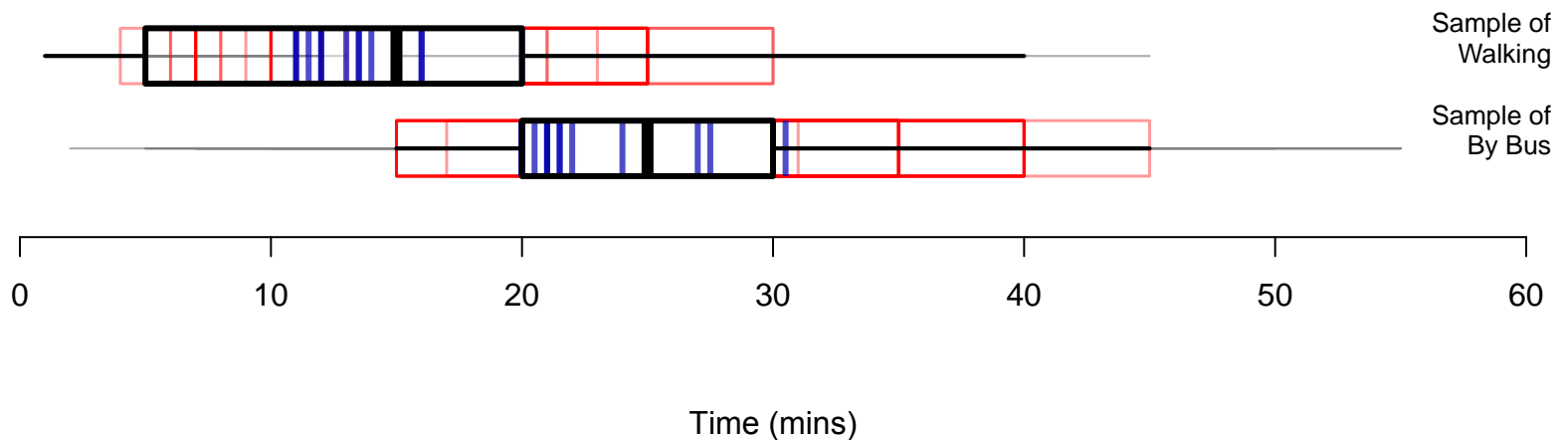
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

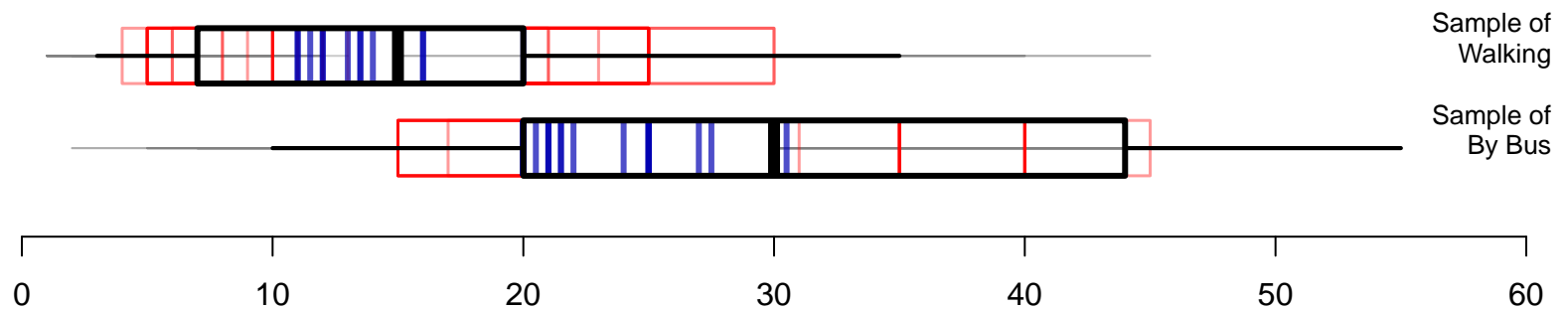


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



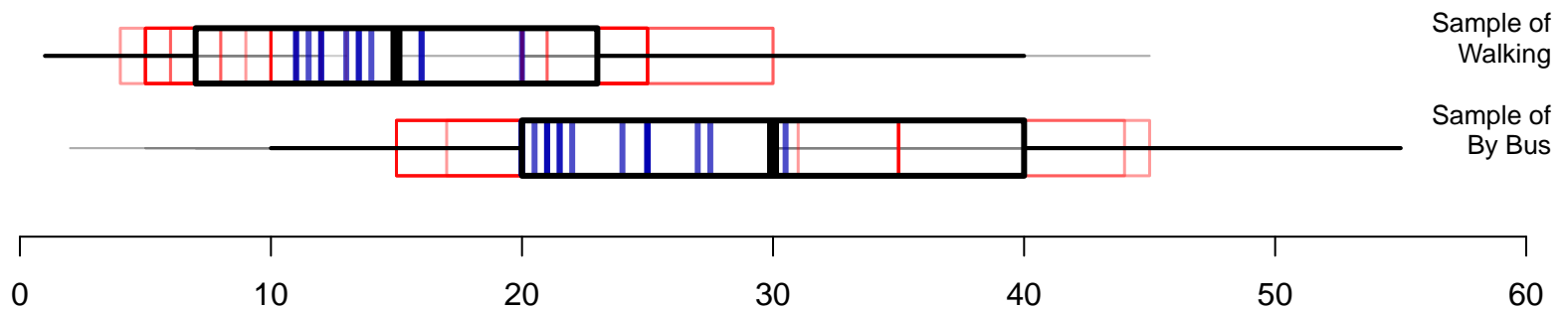
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



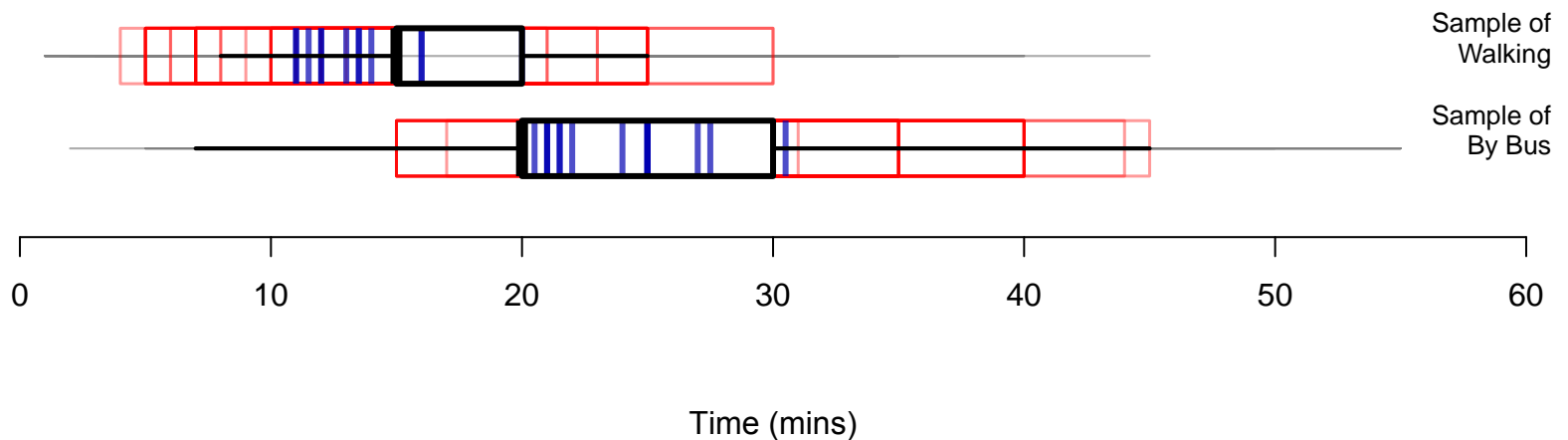
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

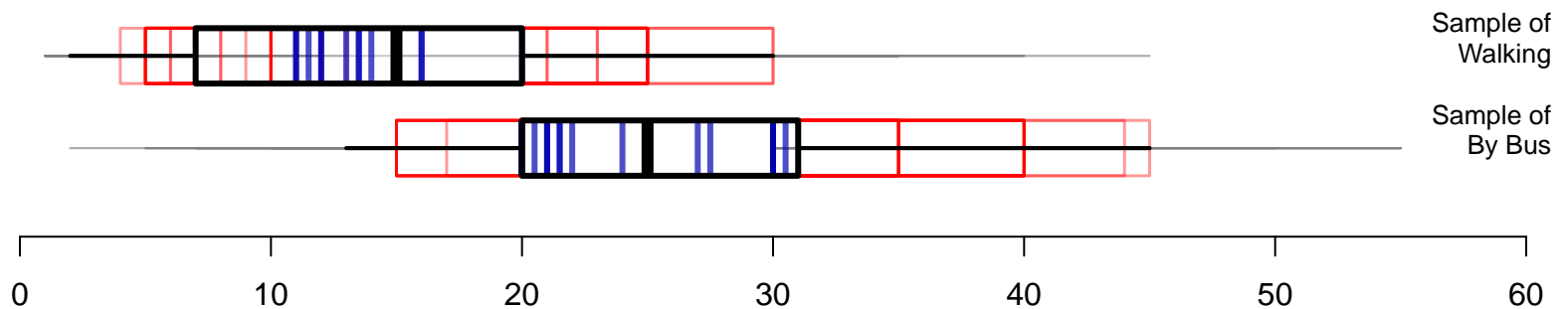


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



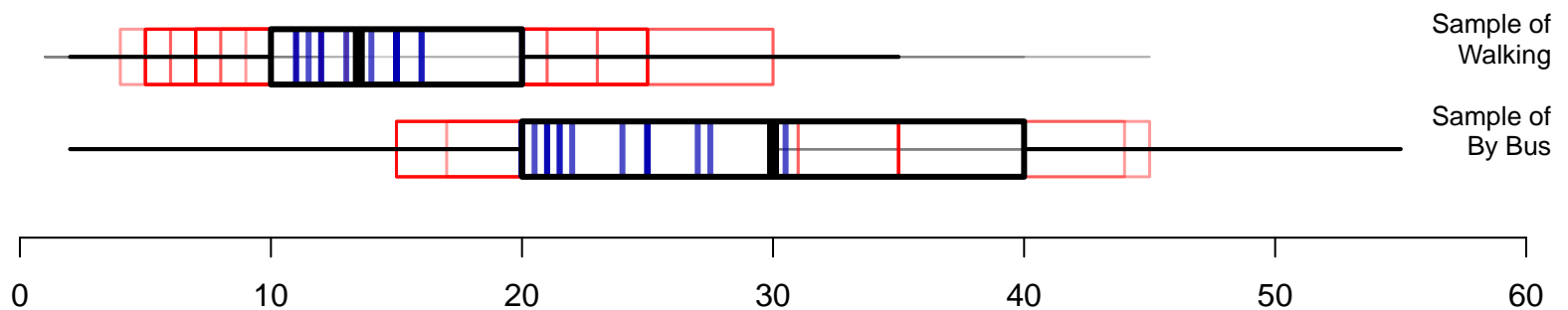
Time (mins)

Population distributions: The unseen world



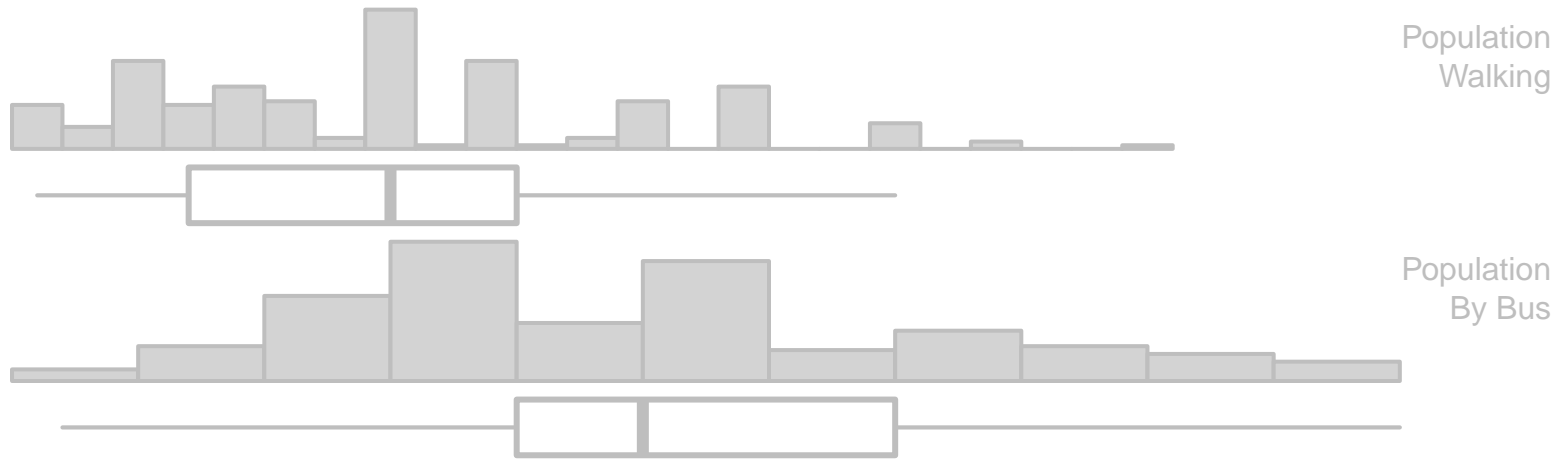
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



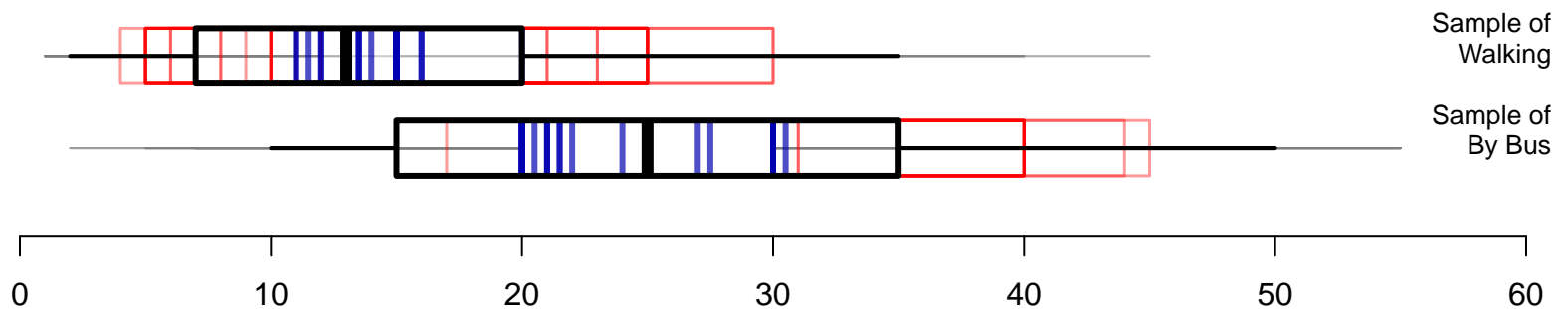
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



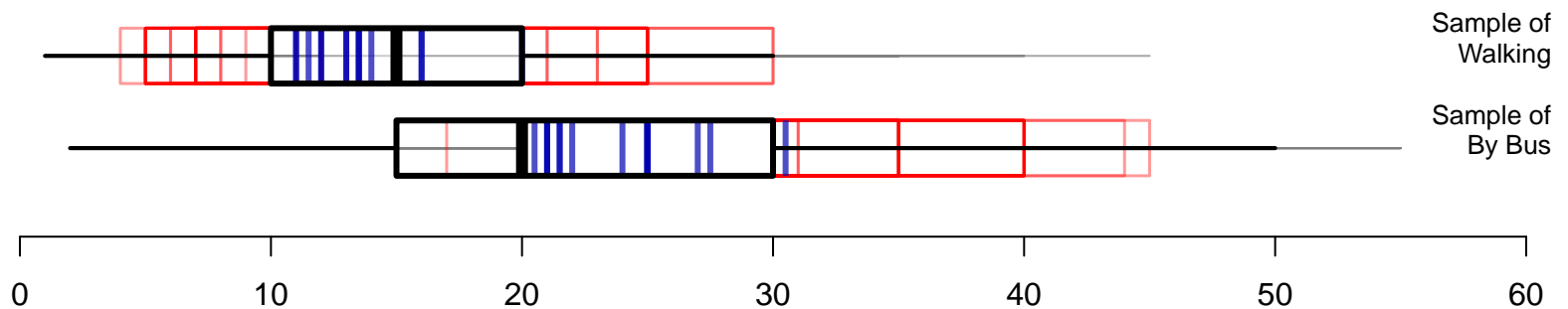
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



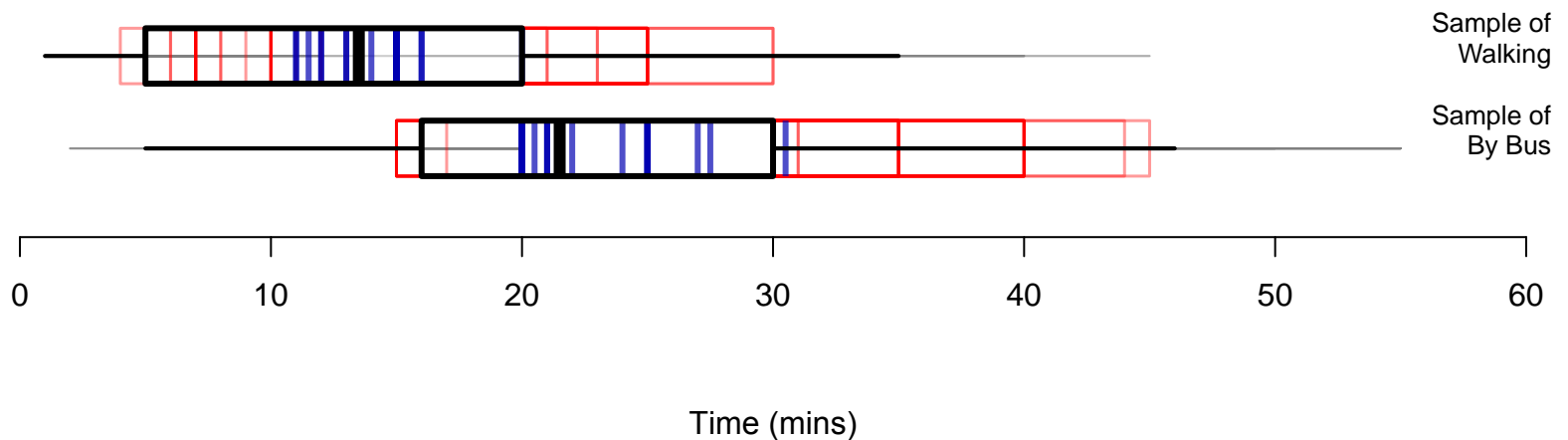
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

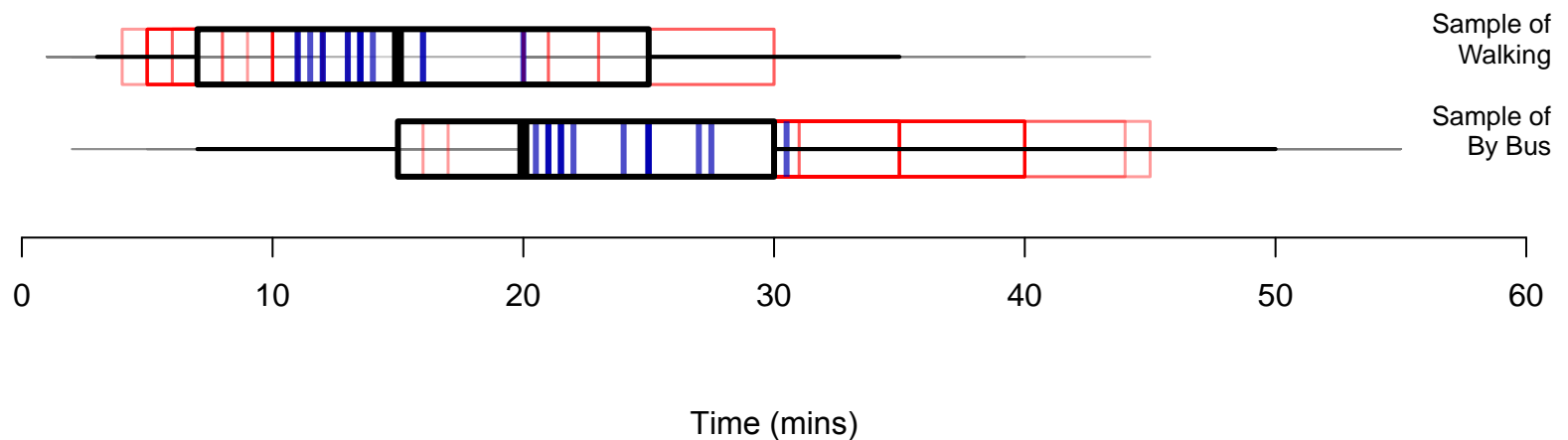


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

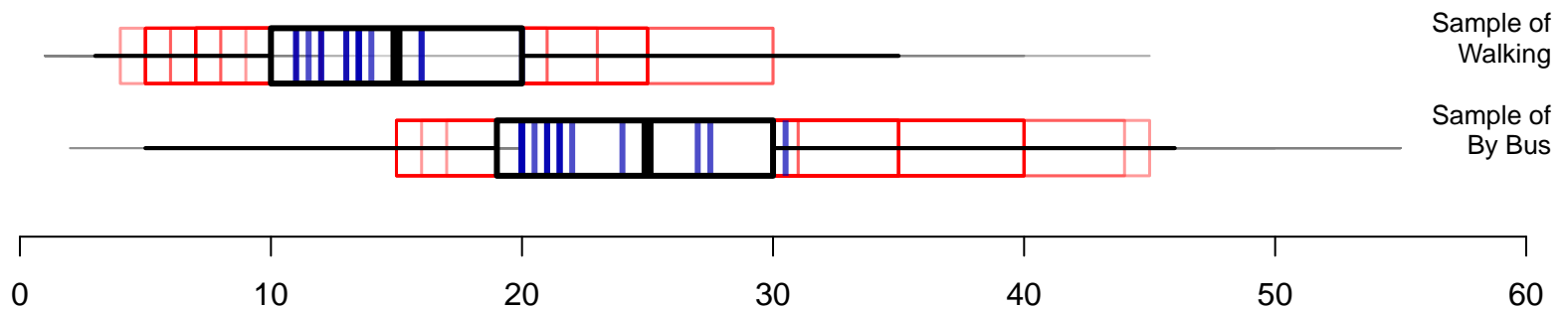


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



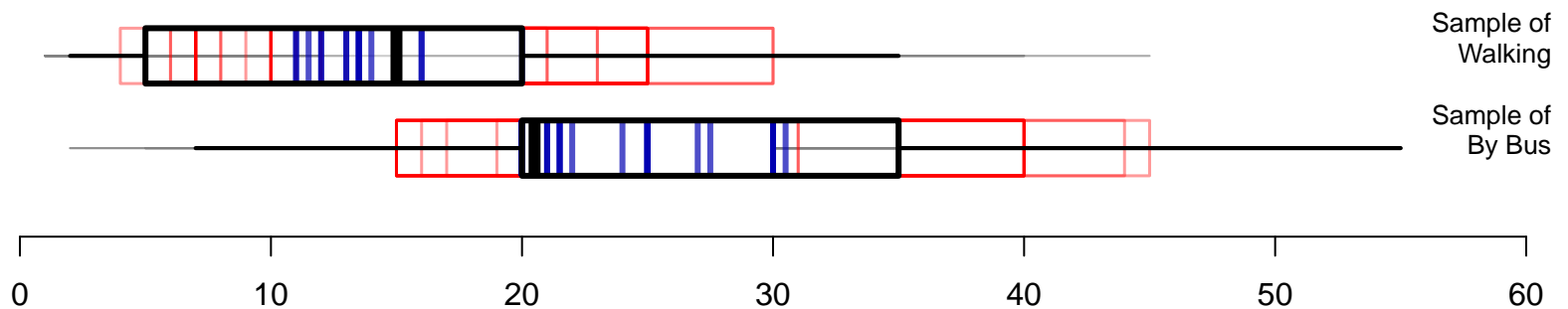
Time (mins)

Population distributions: The unseen world



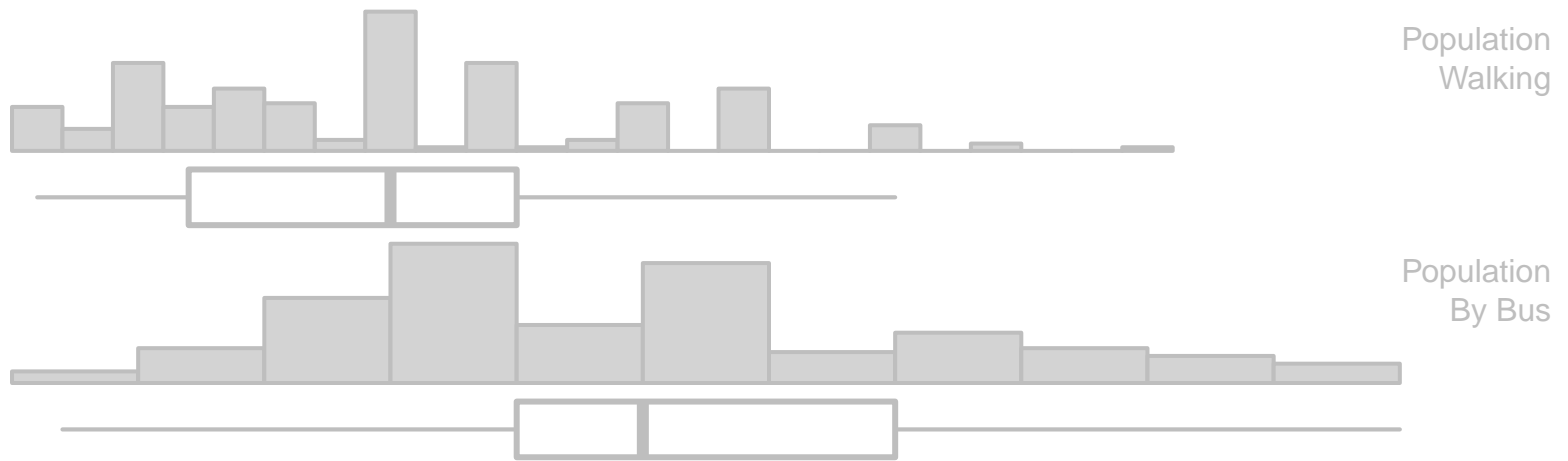
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



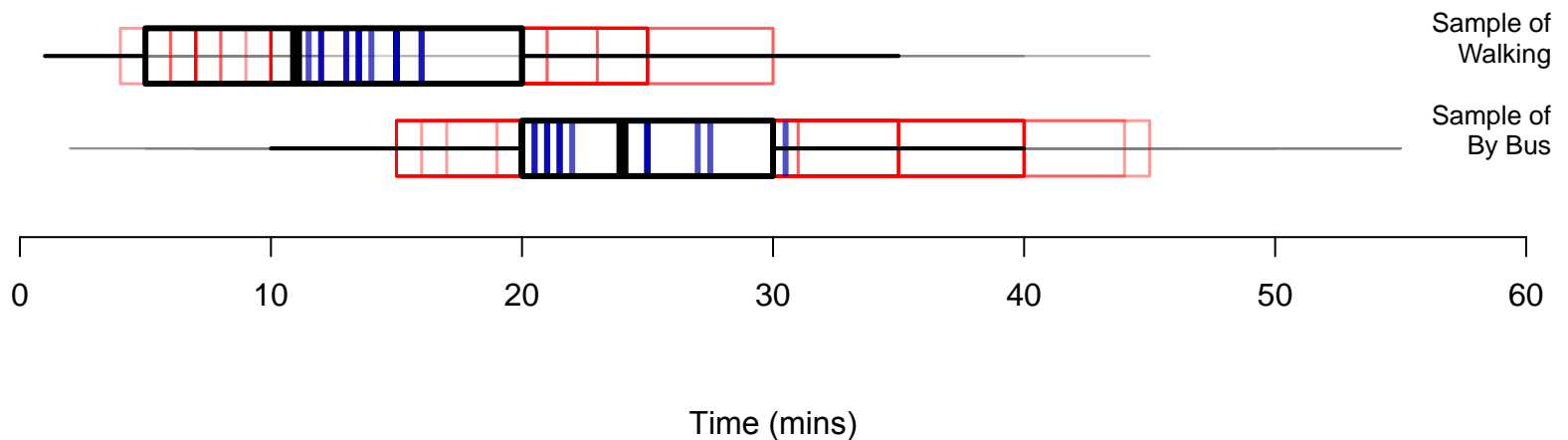
Time (mins)

Population distributions: The unseen world

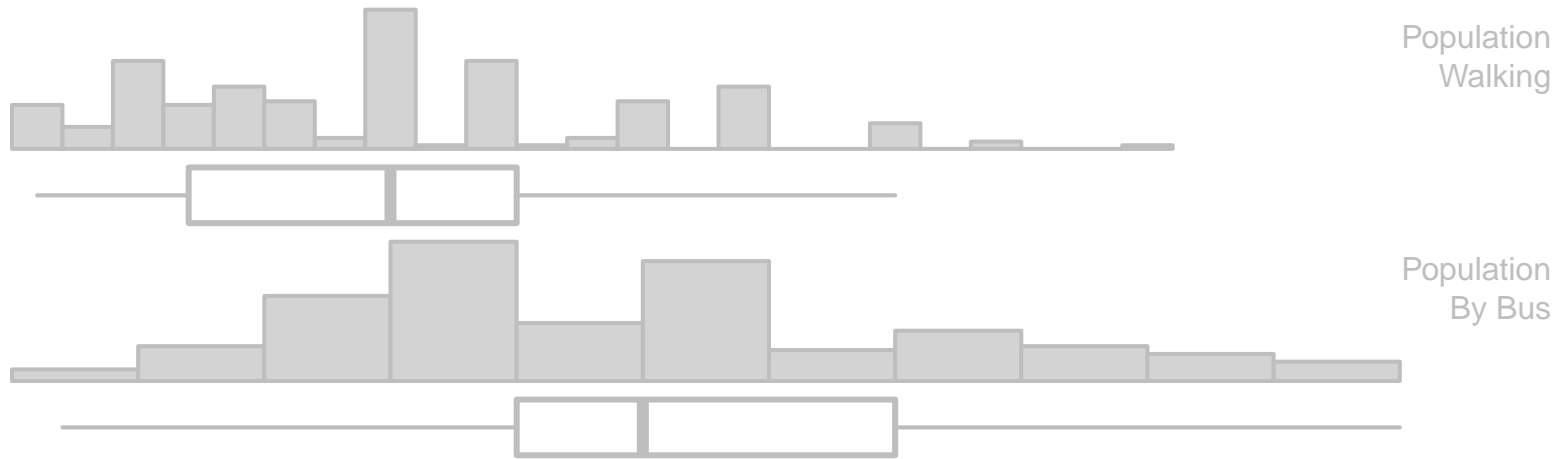


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

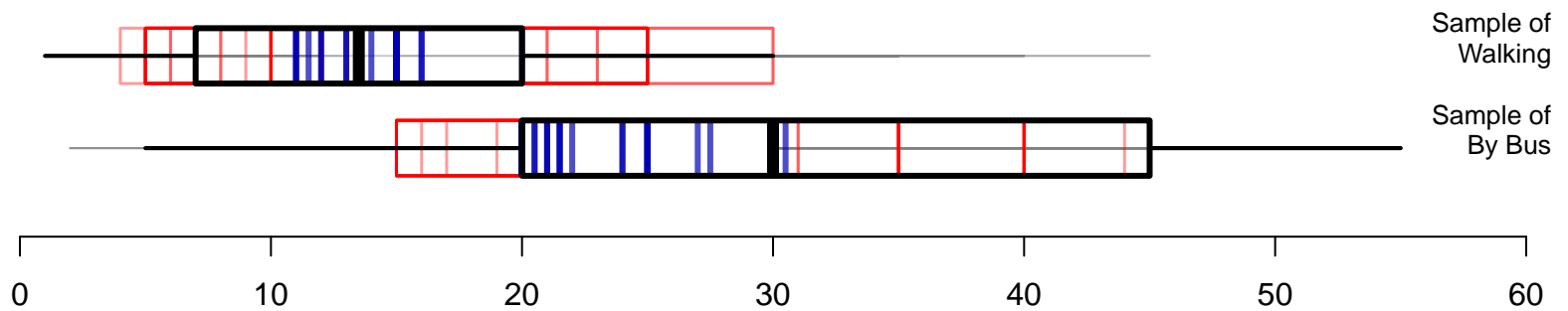


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



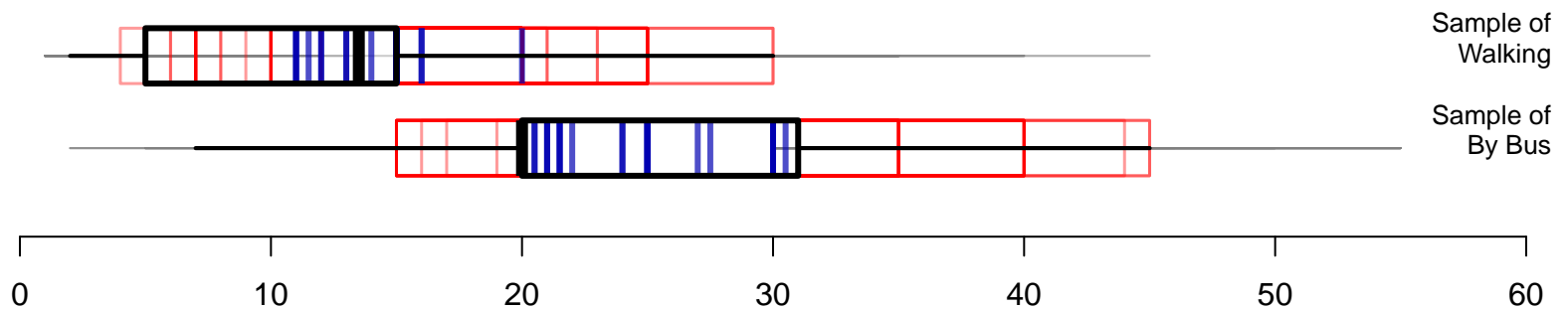
Time (mins)

Population distributions: The unseen world



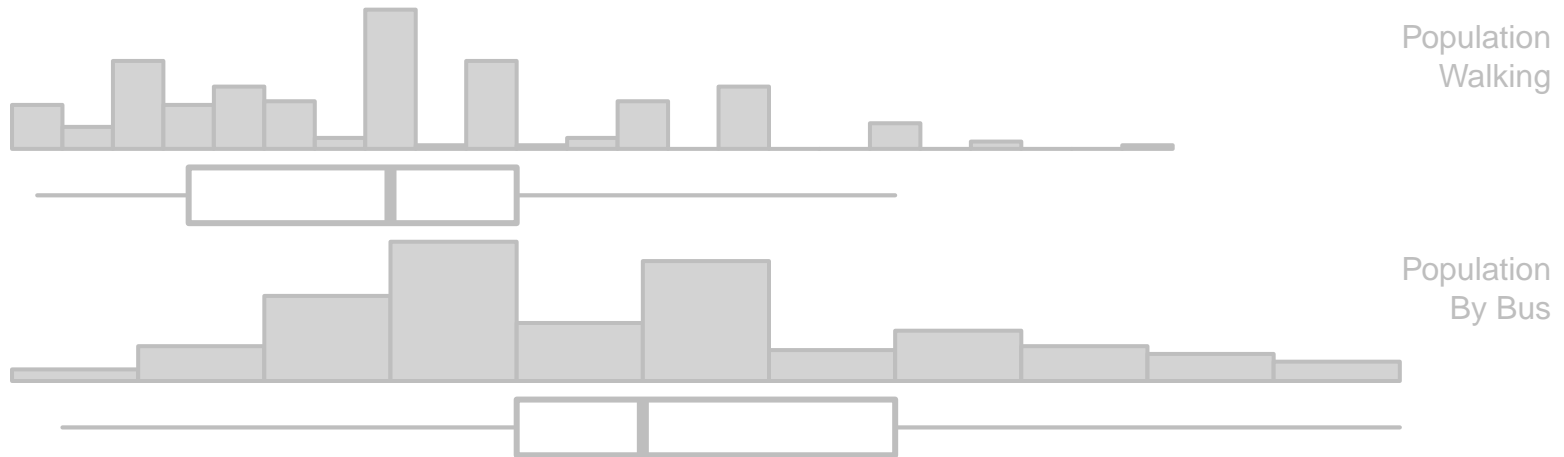
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



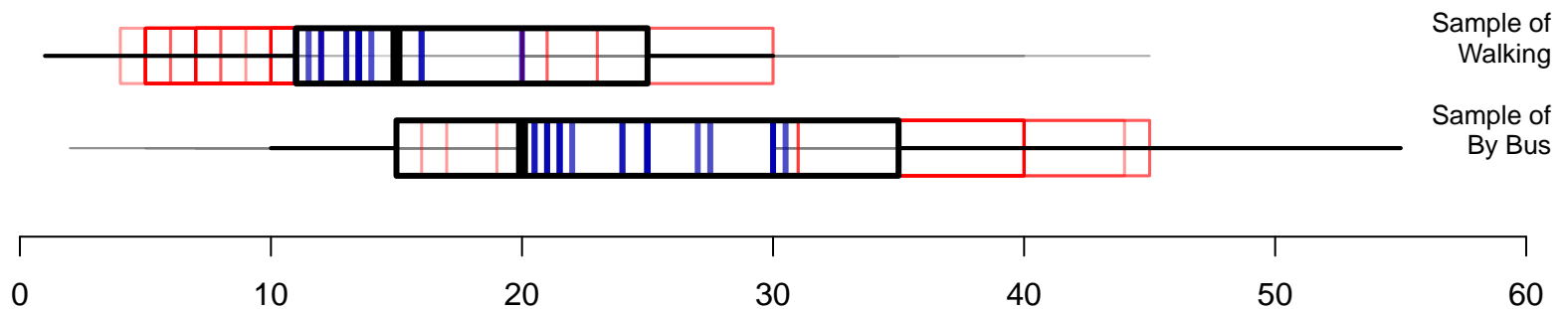
Time (mins)

Population distributions: The unseen world



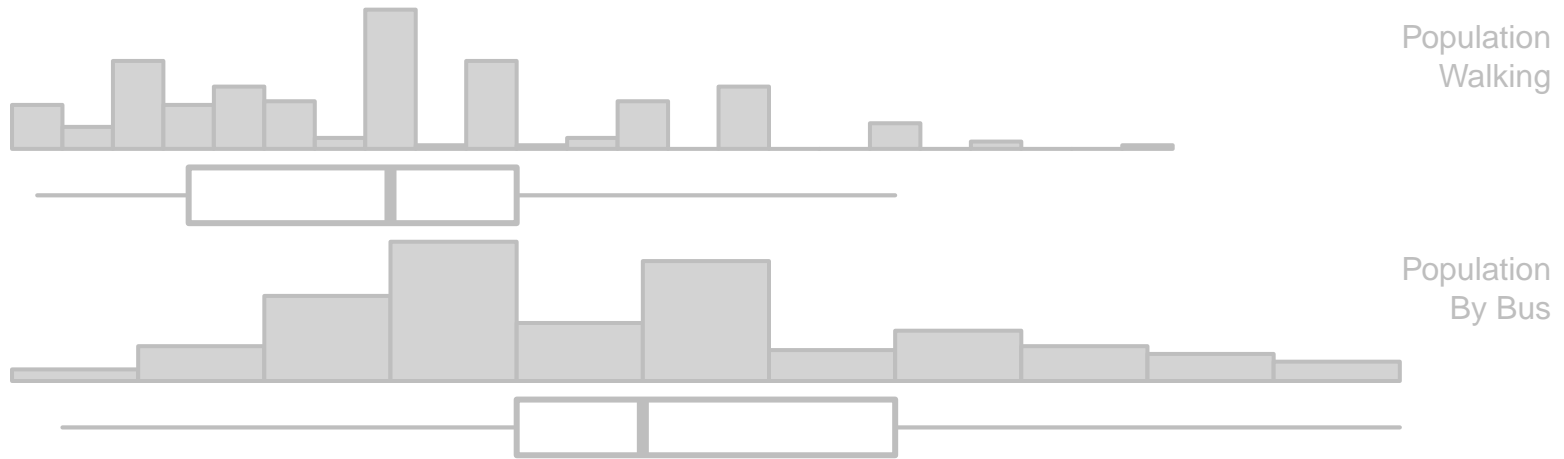
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



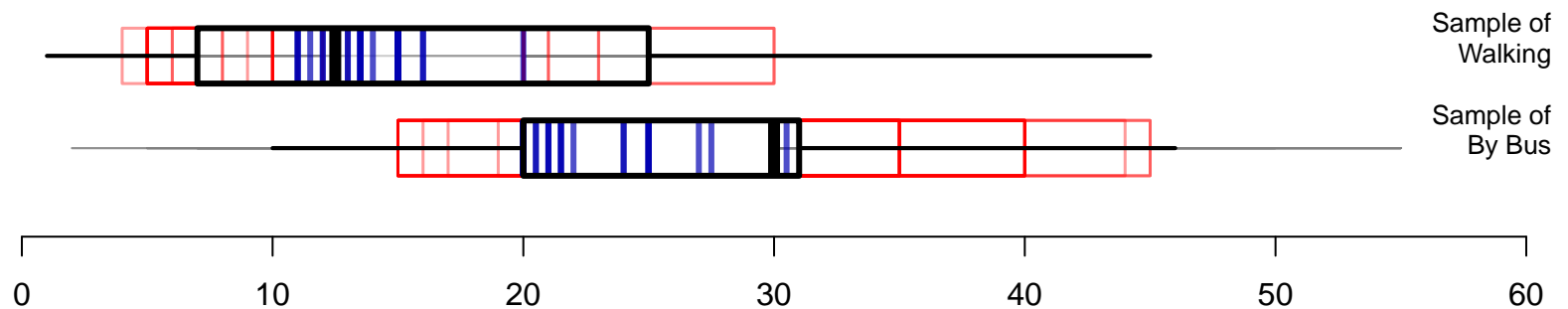
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

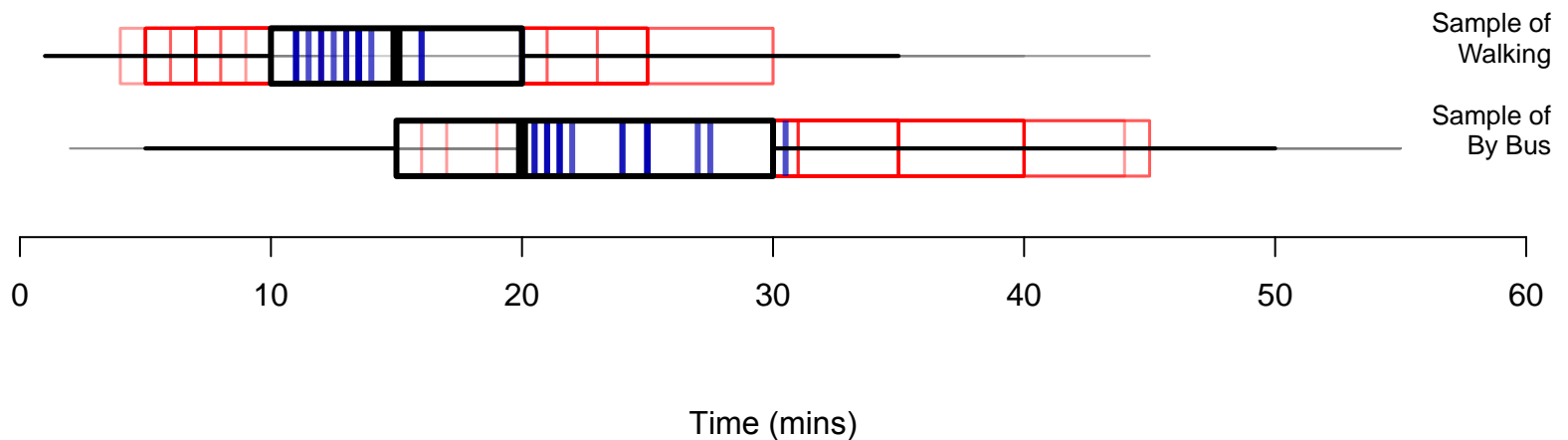


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

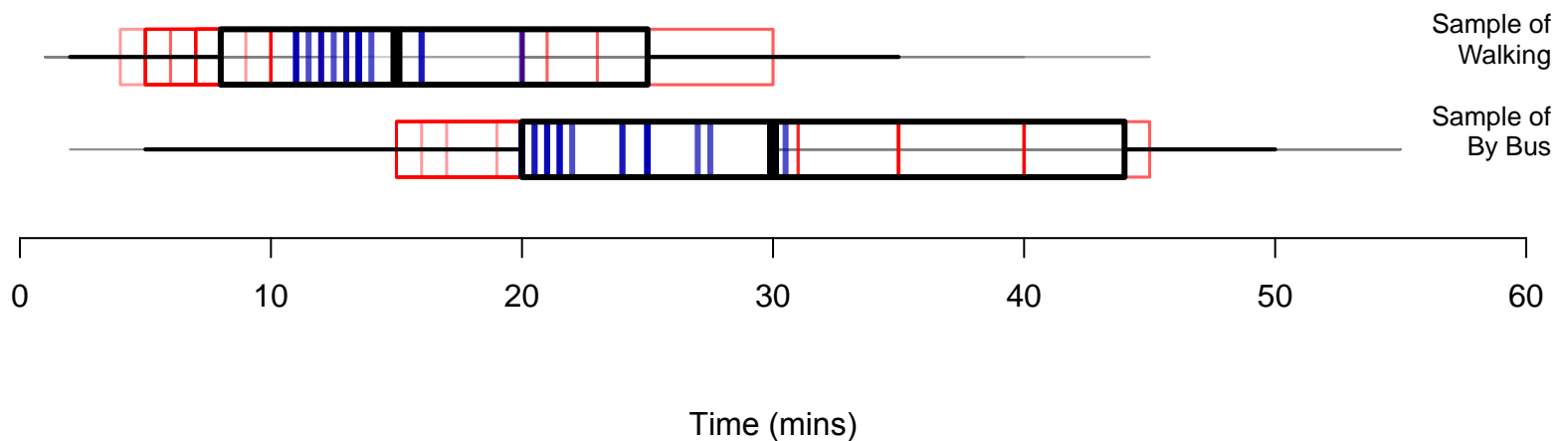


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

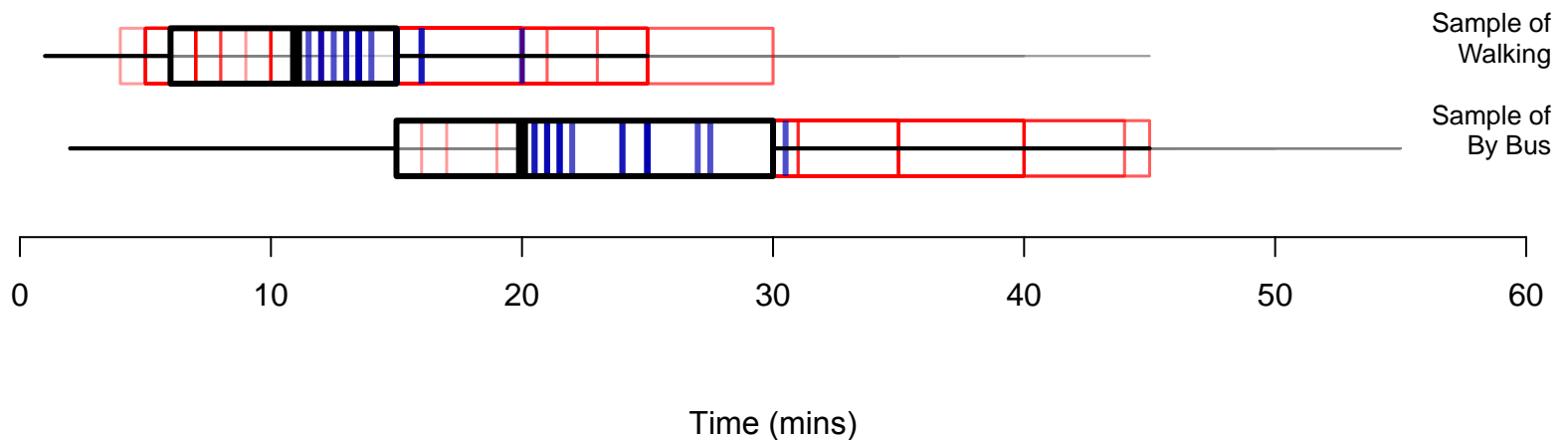


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

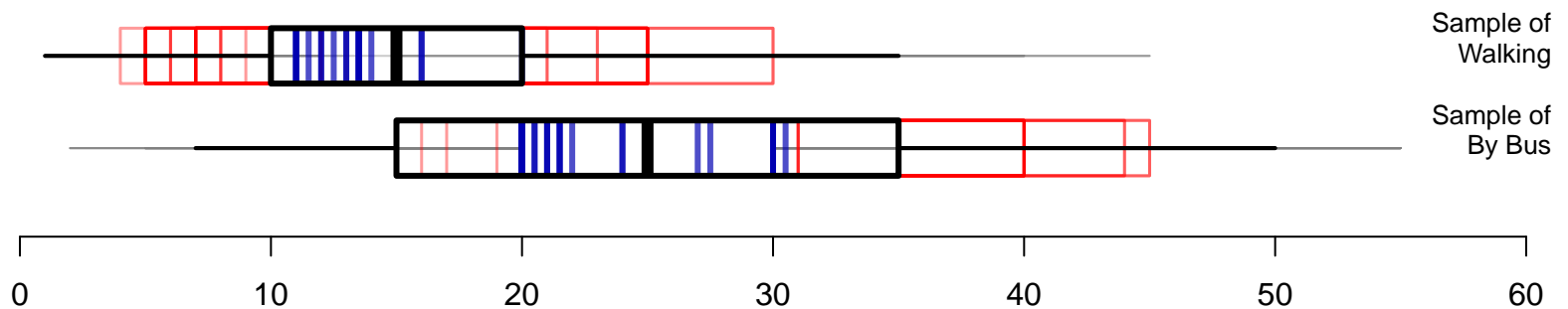


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



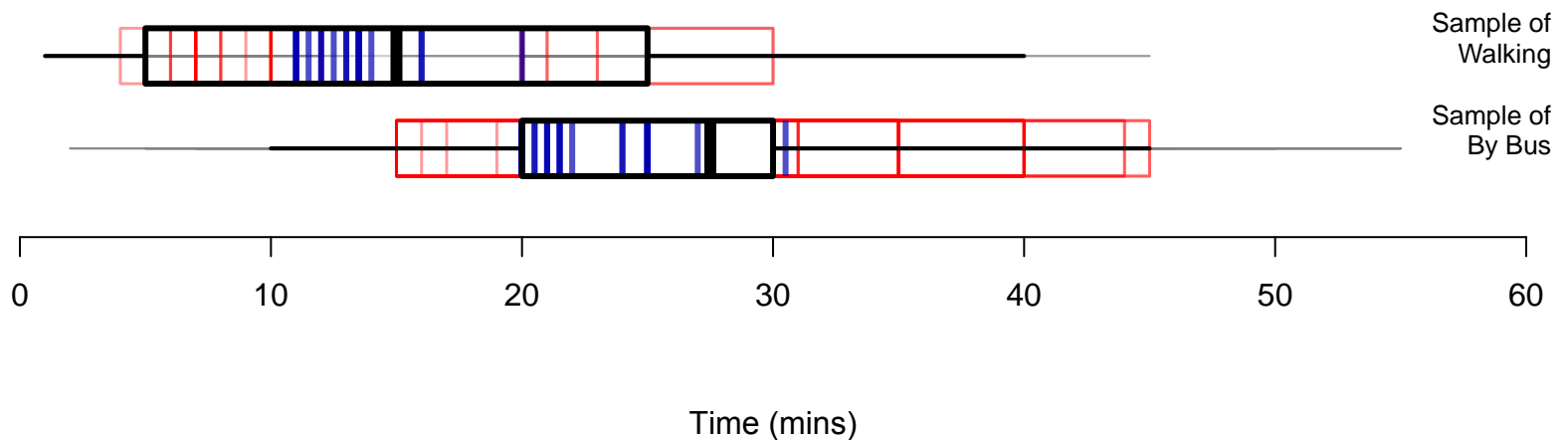
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

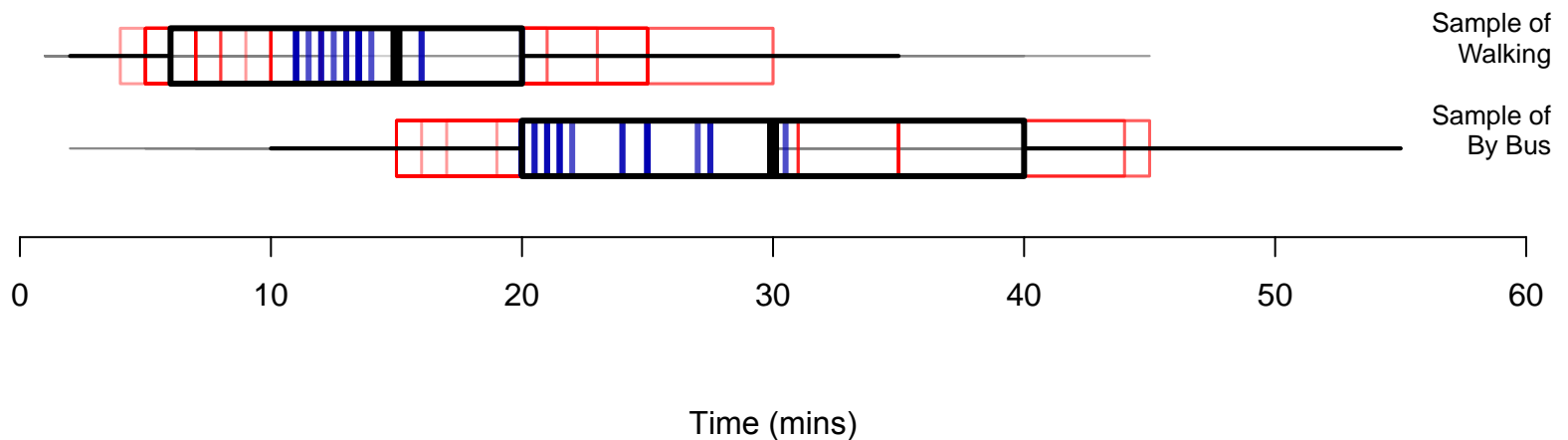


Population distributions: The unseen world

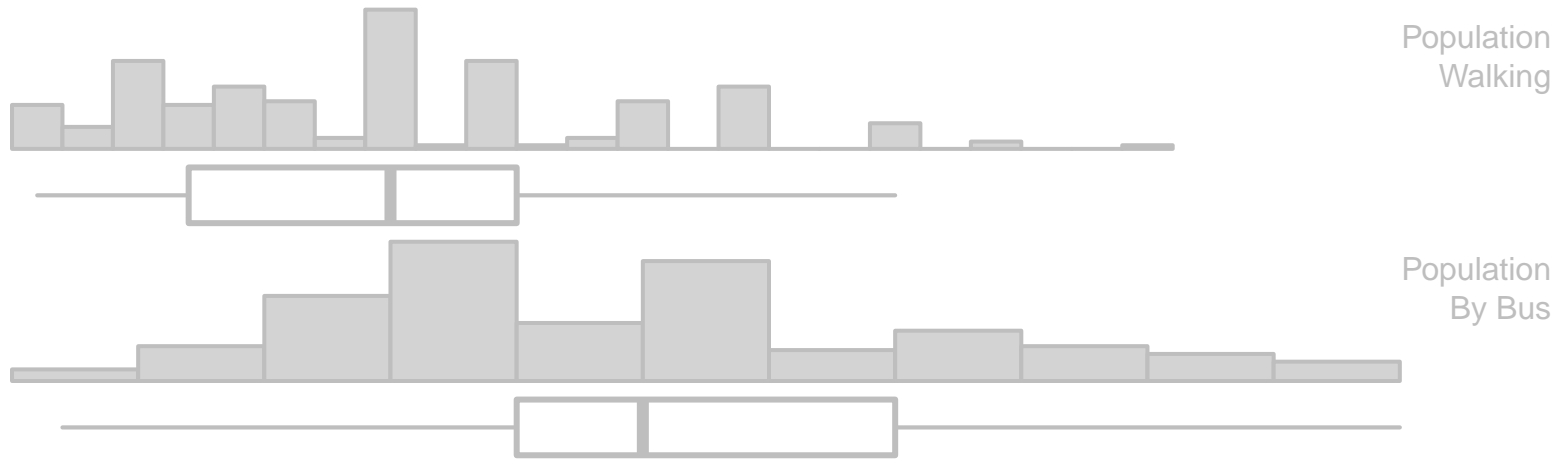


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

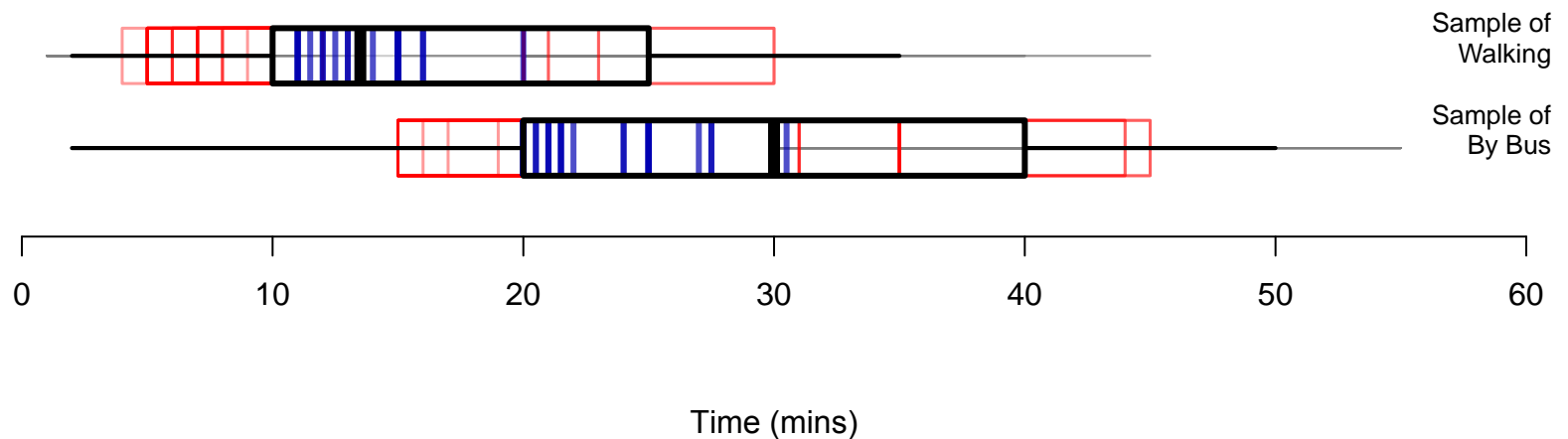


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

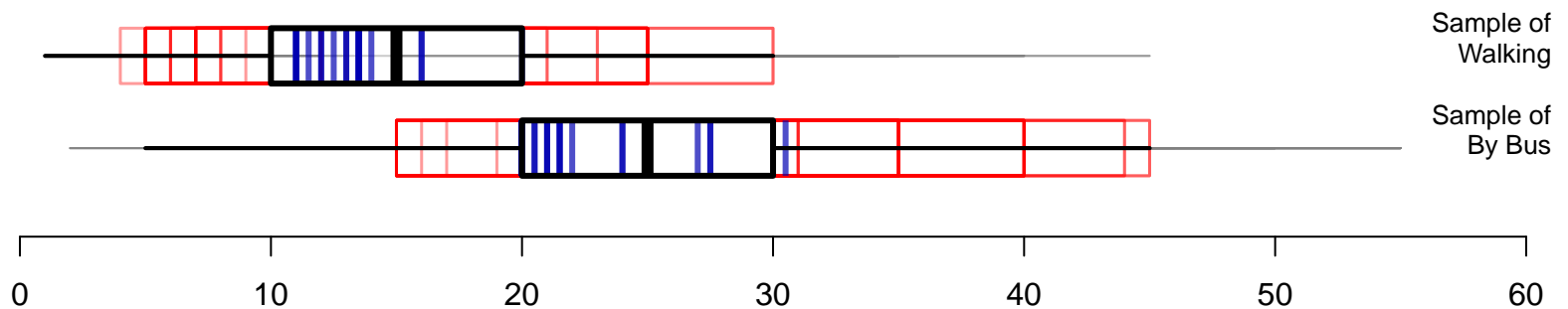


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



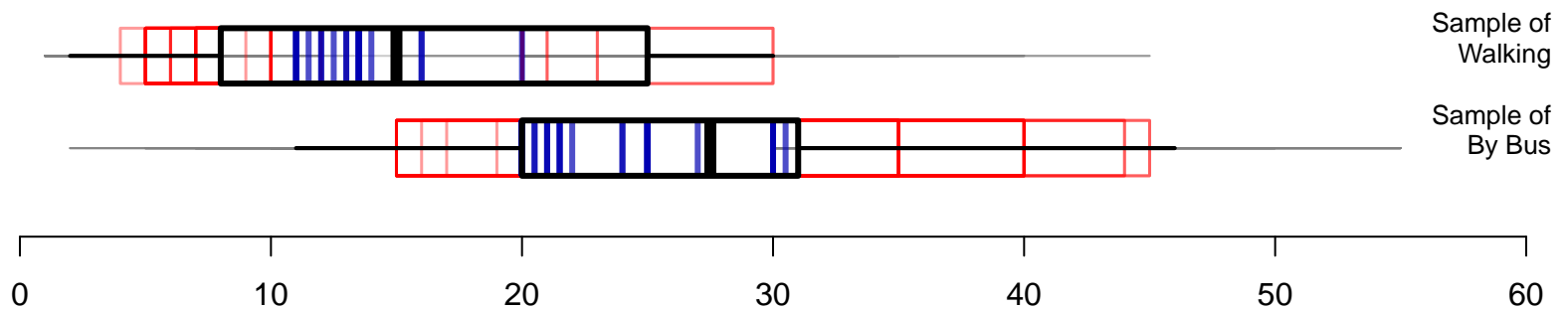
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



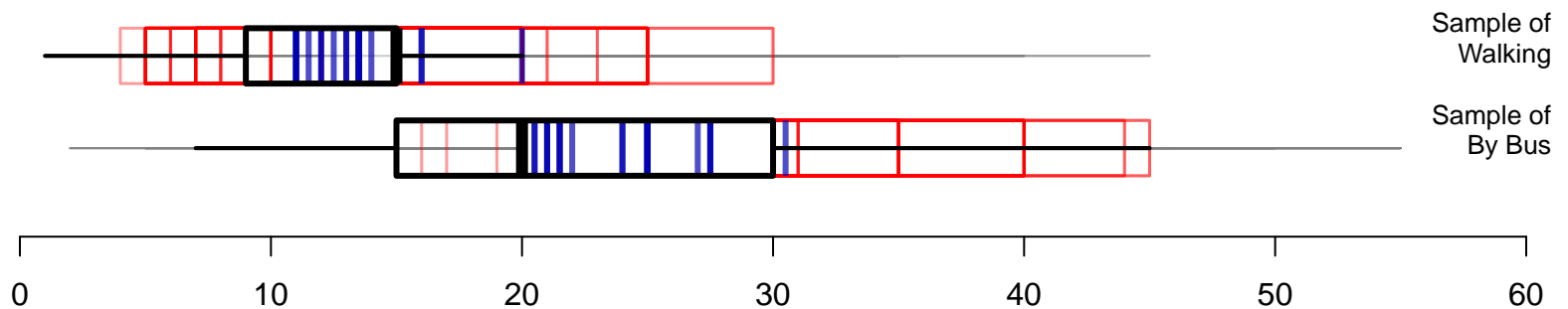
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



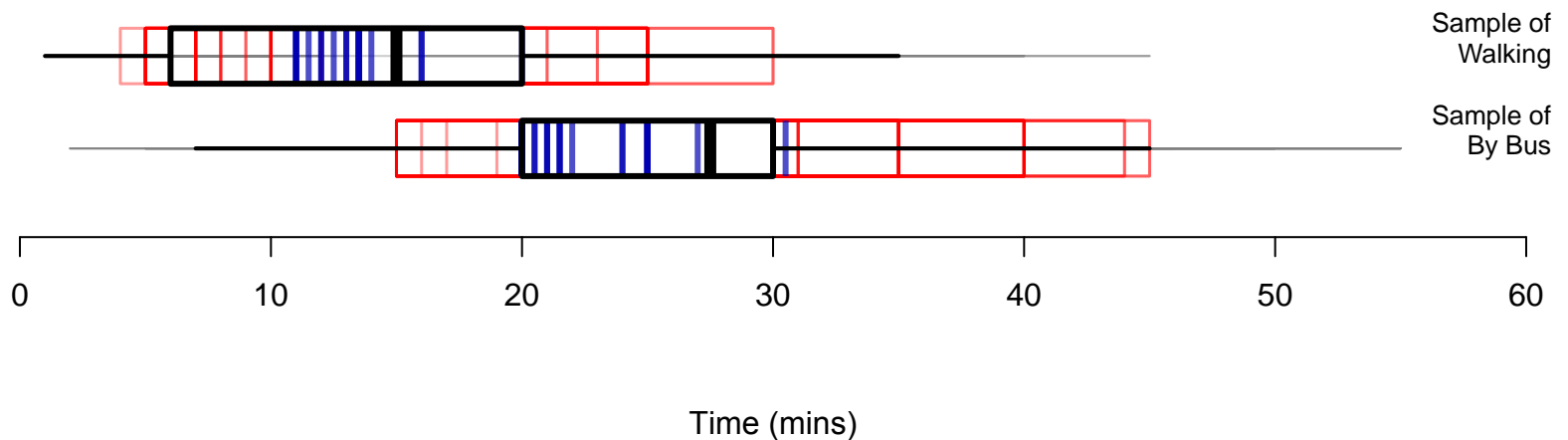
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

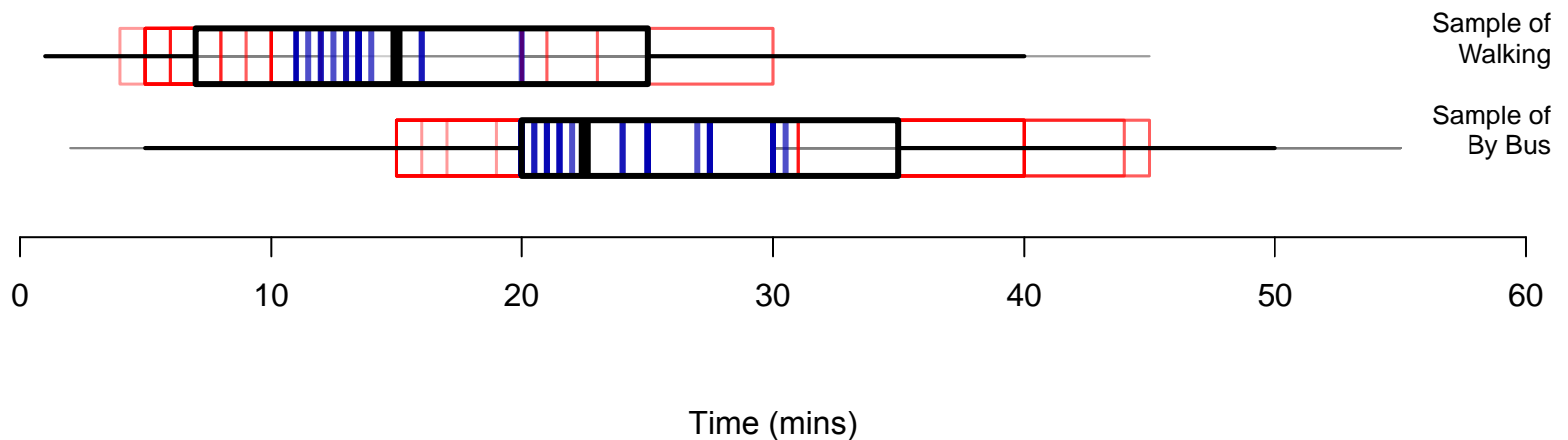


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

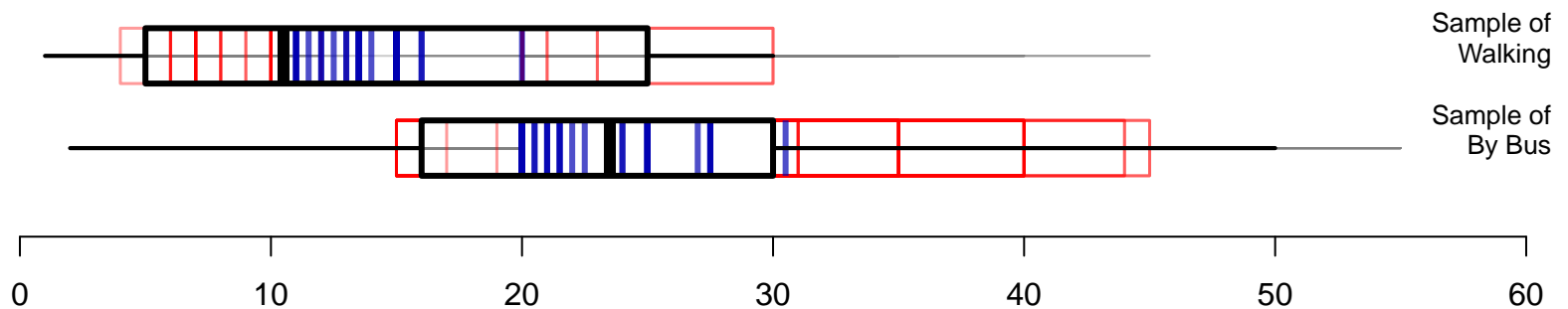


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



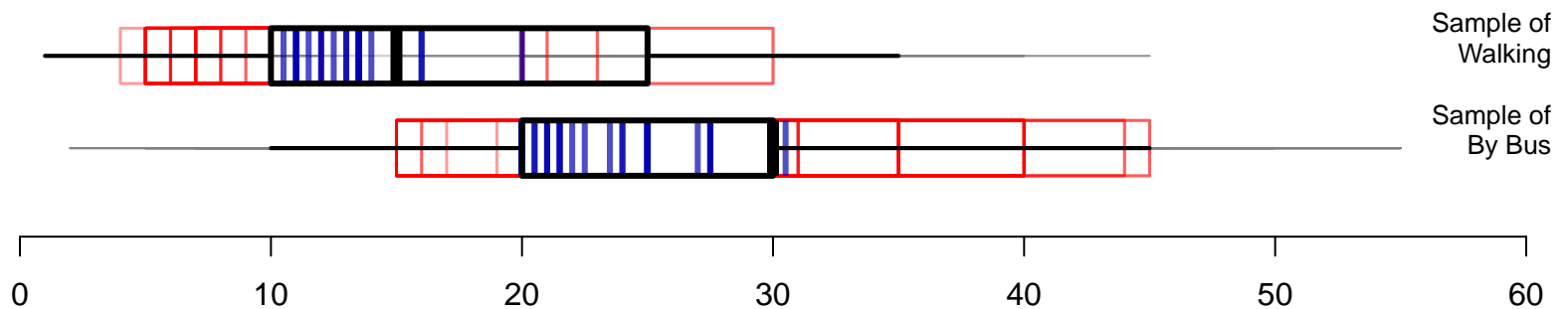
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



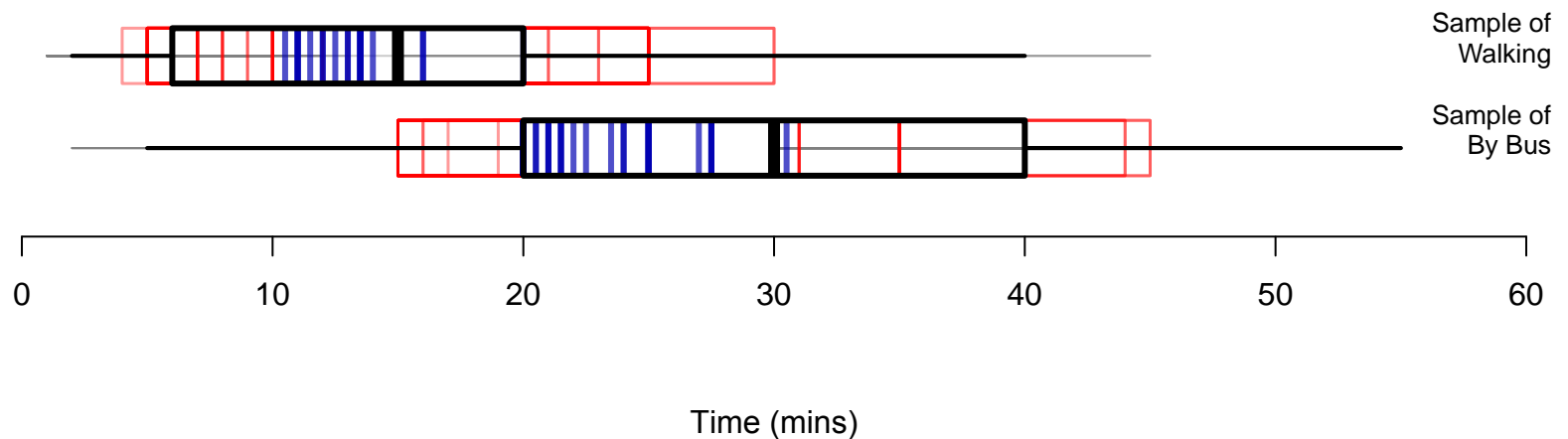
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

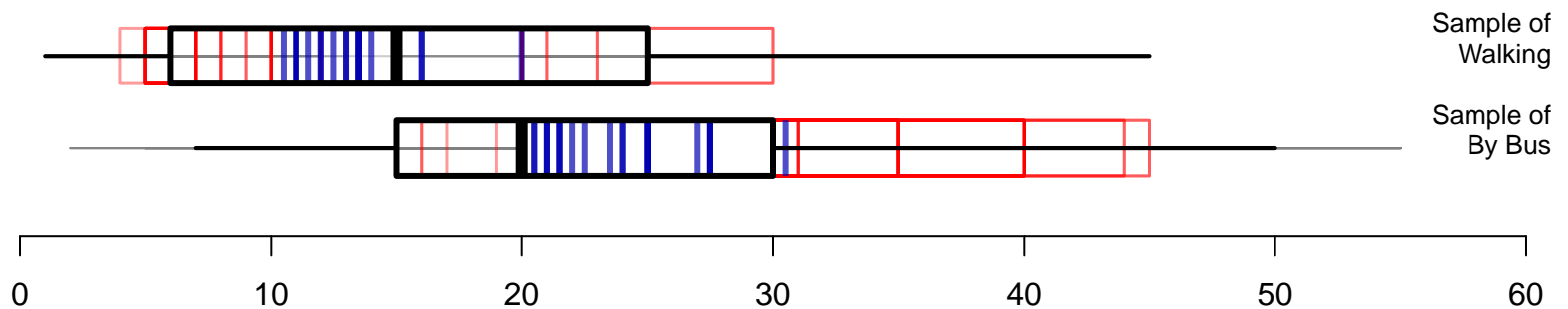


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



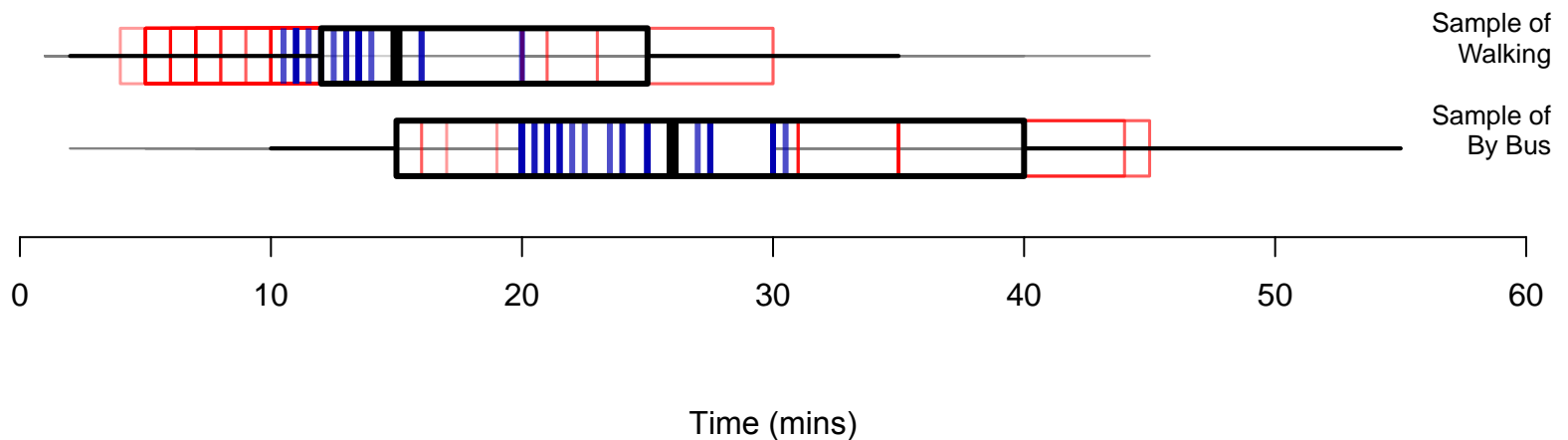
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

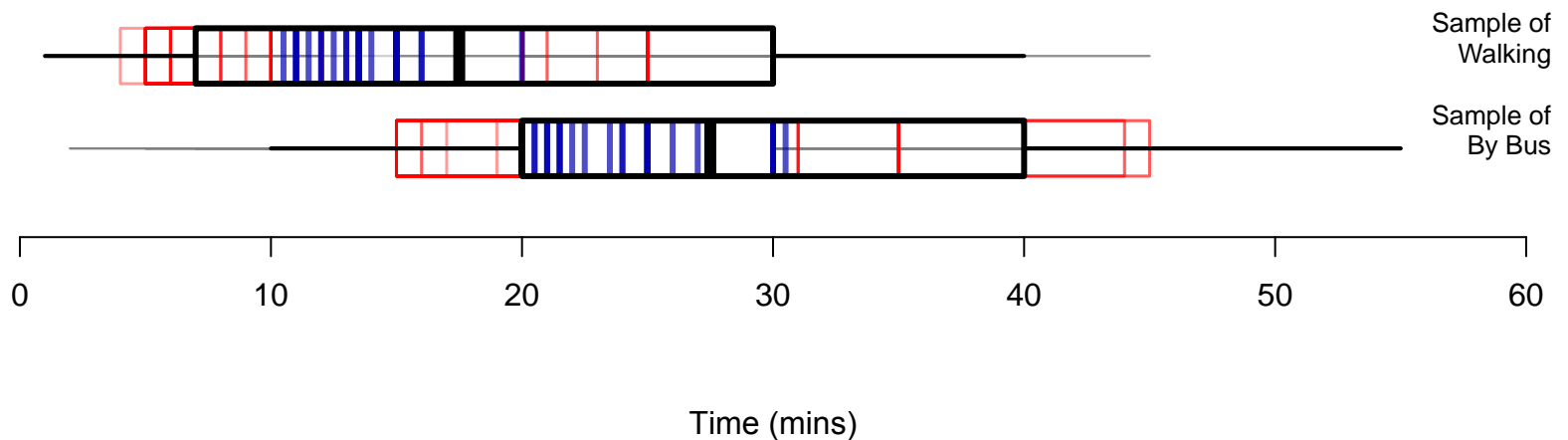


Population distributions: The unseen world

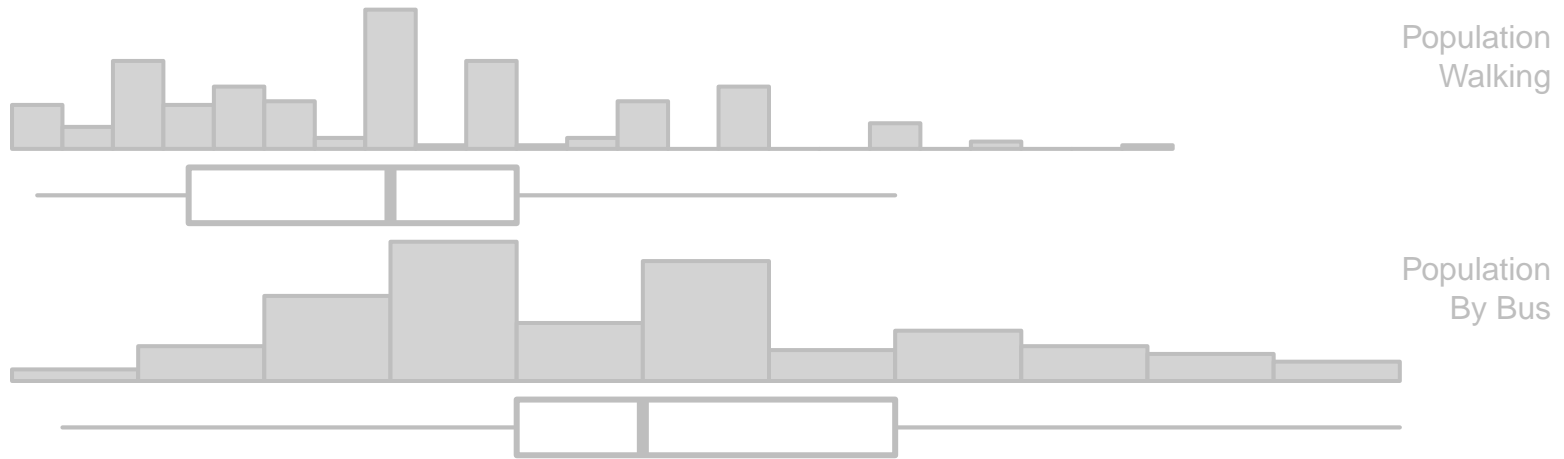


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

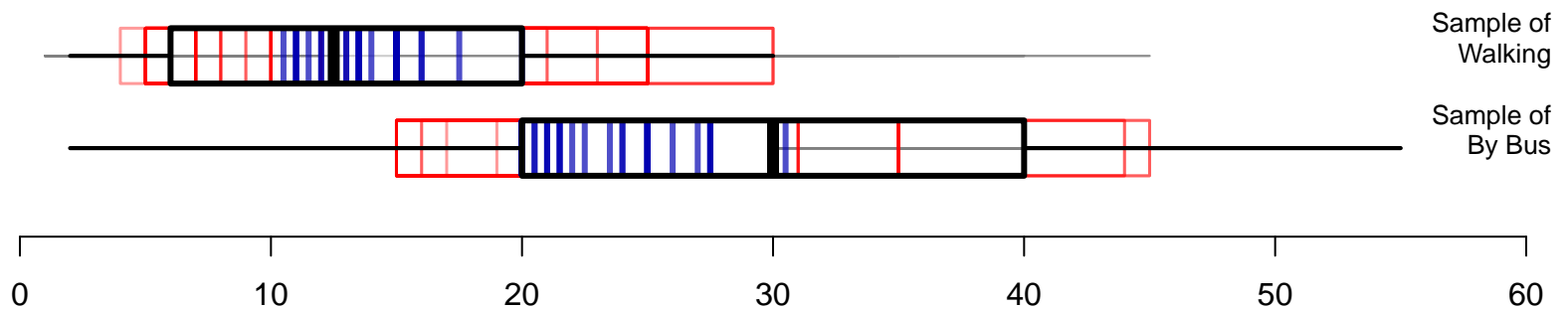


Population distributions: The unseen world



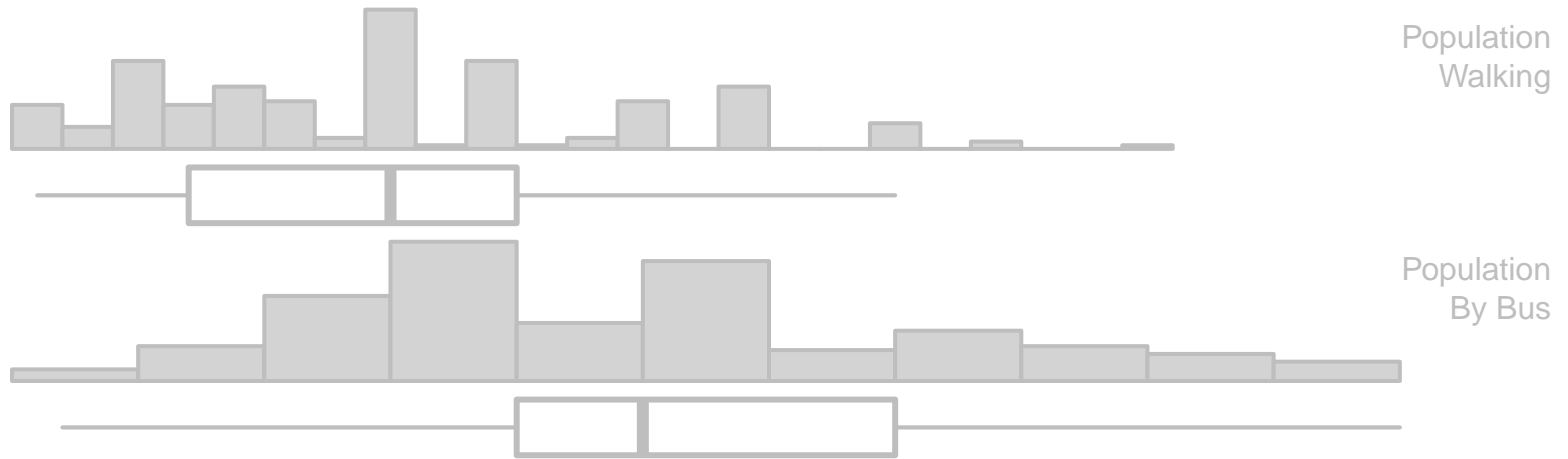
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



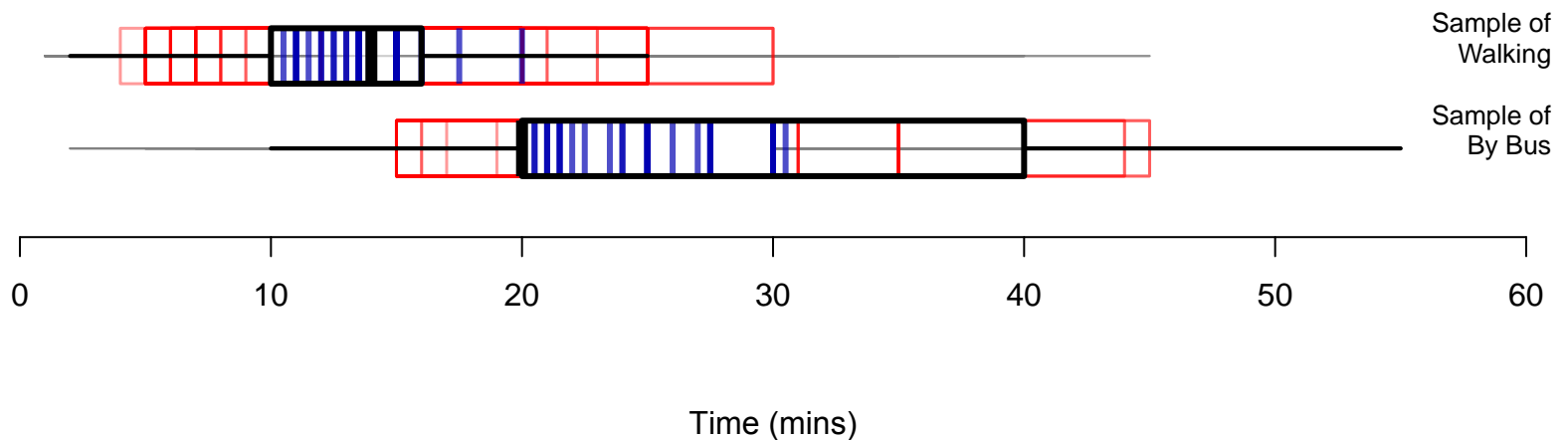
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

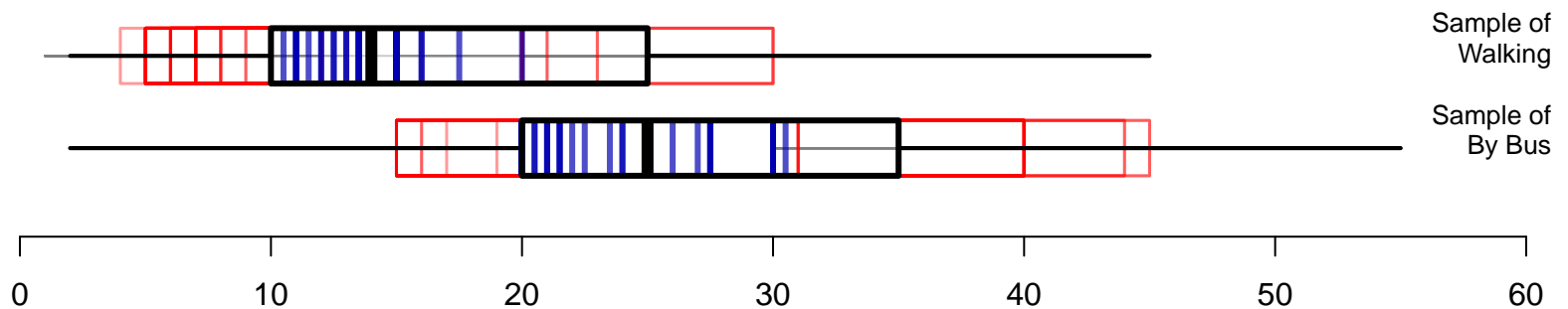


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

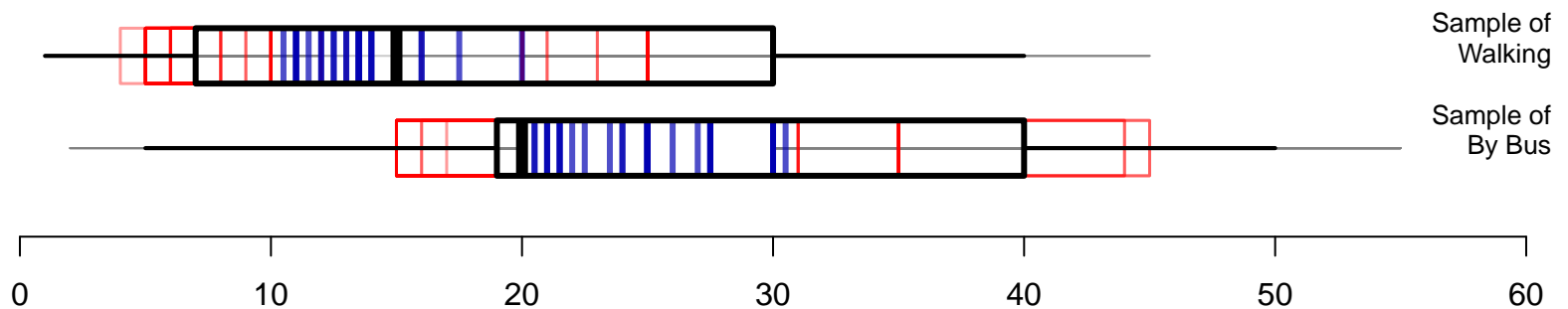


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



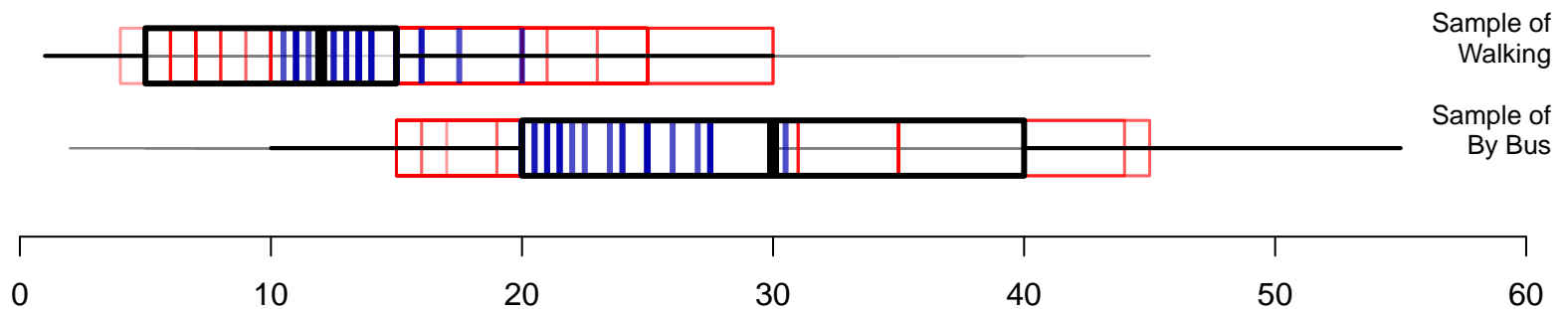
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



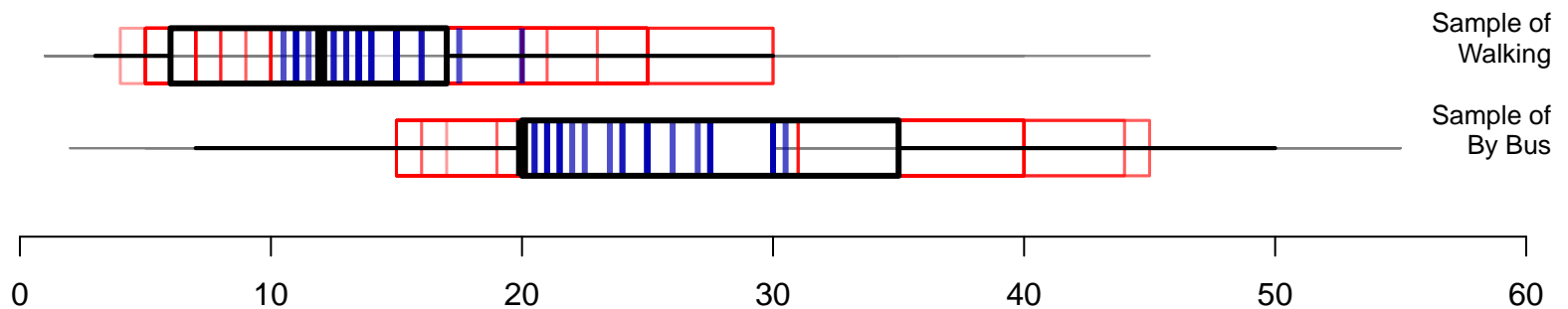
Time (mins)

Population distributions: The unseen world

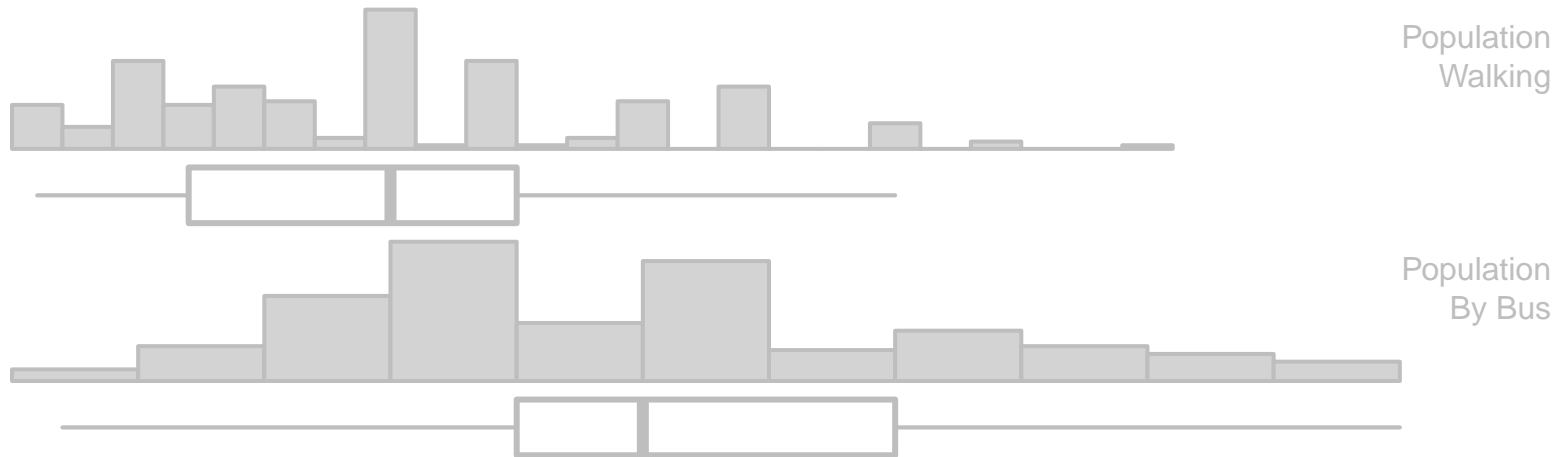


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

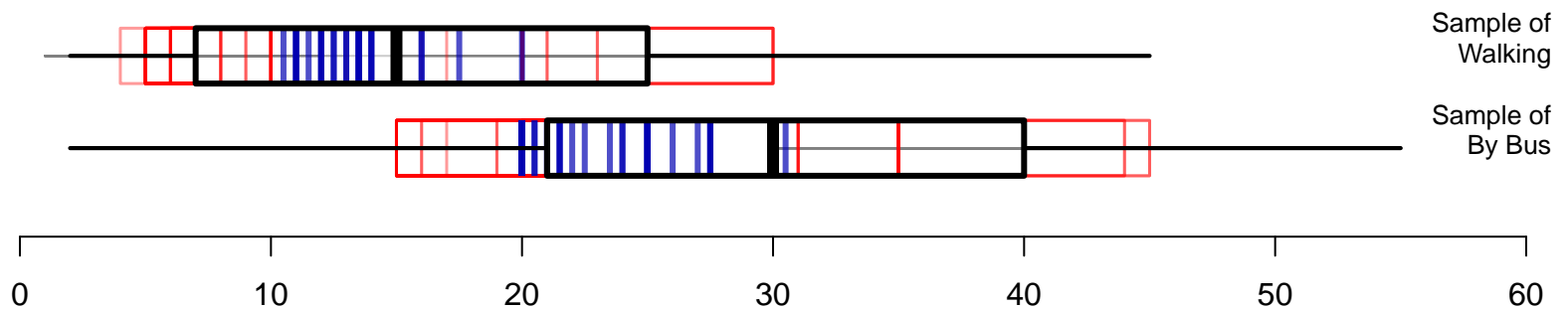


Population distributions: The unseen world



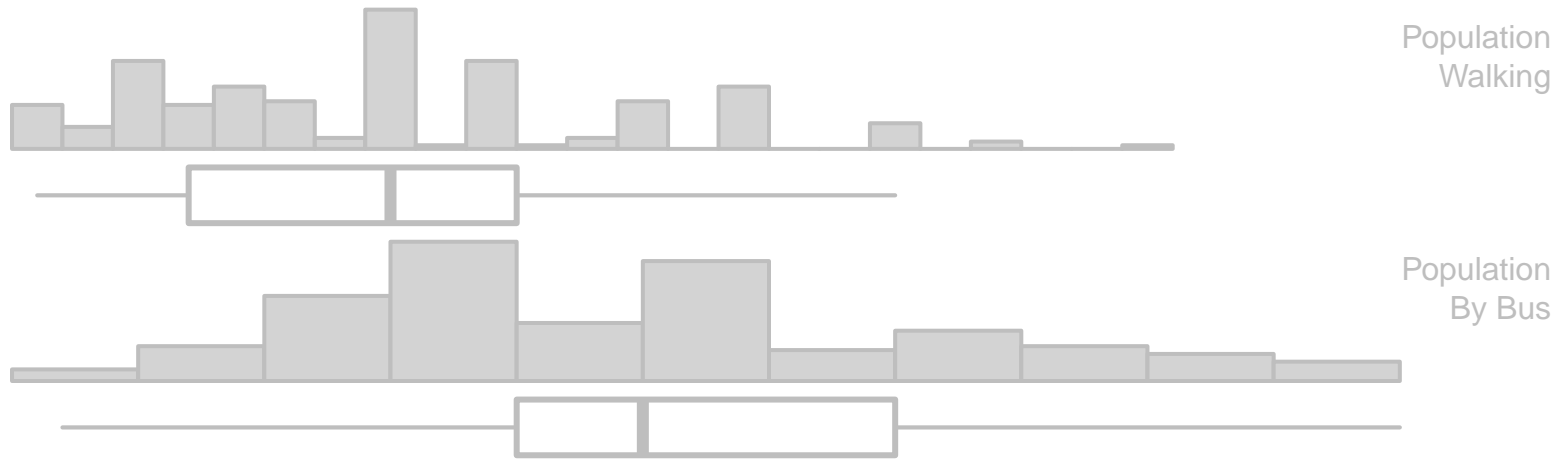
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



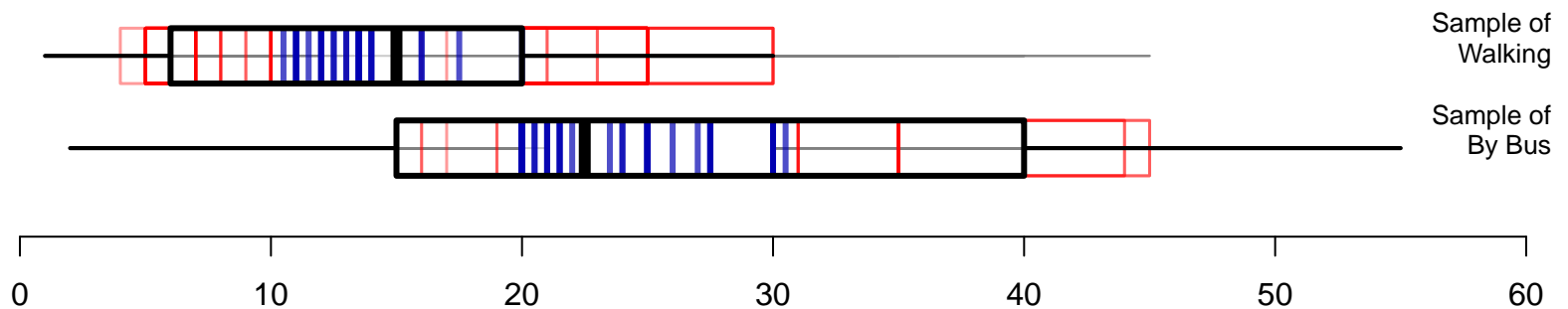
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



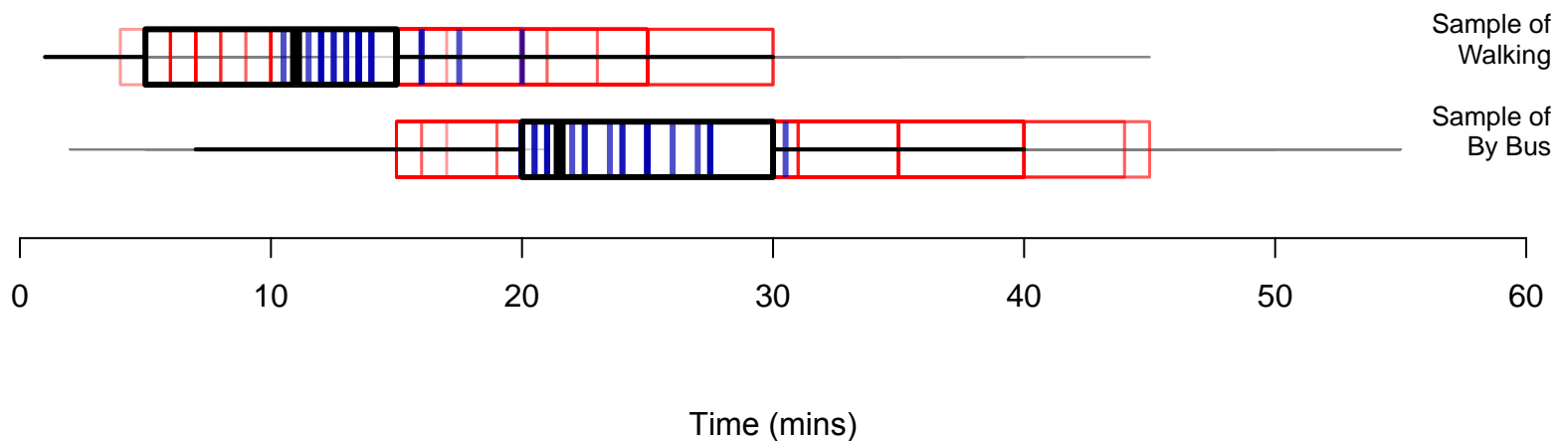
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

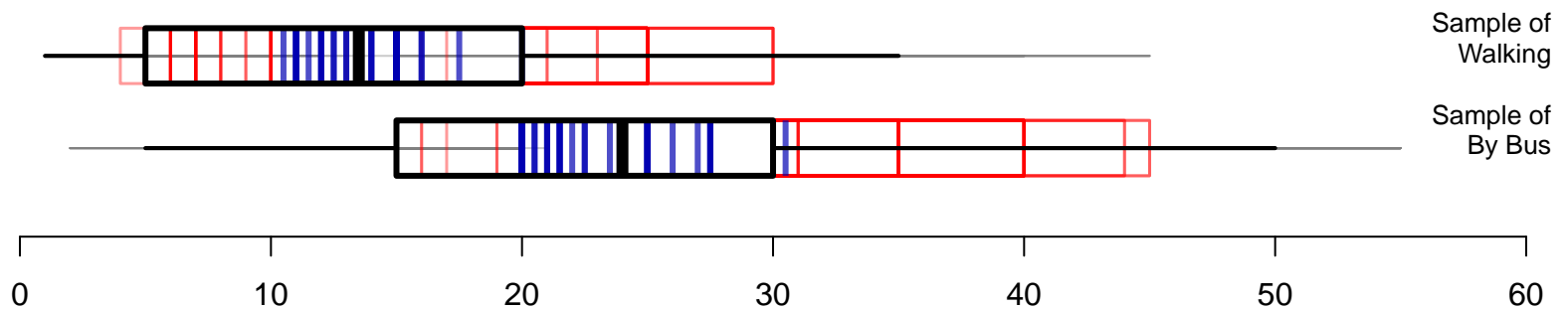


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



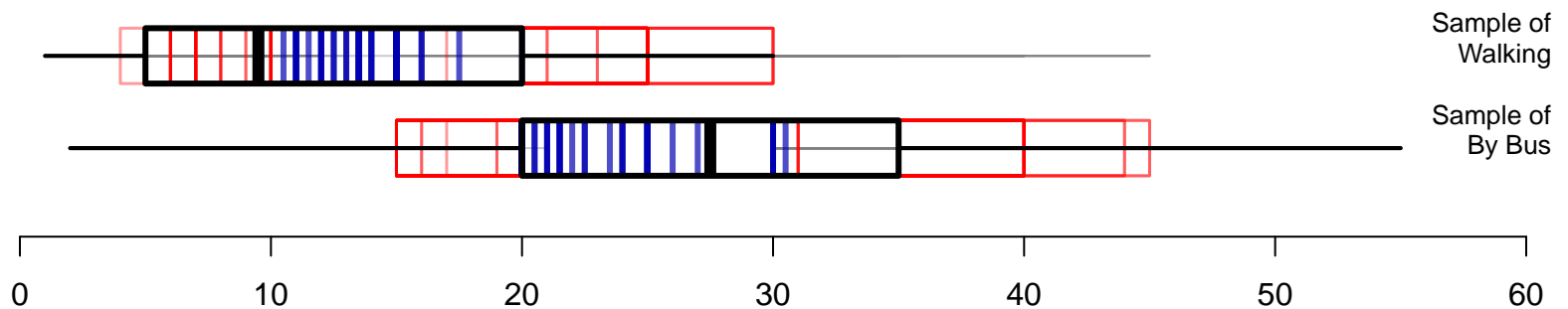
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



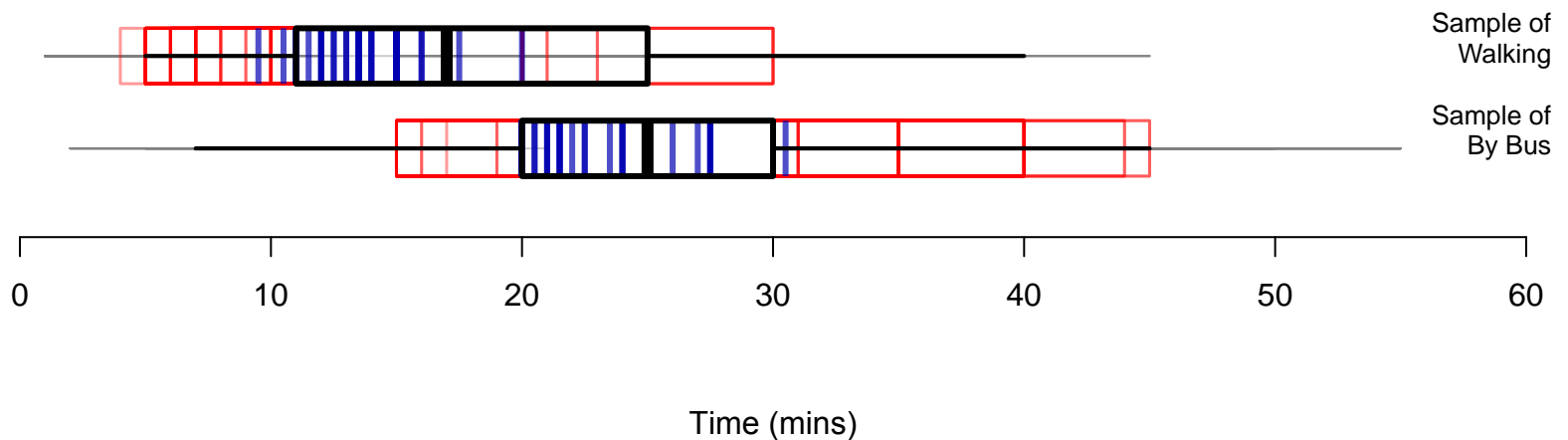
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

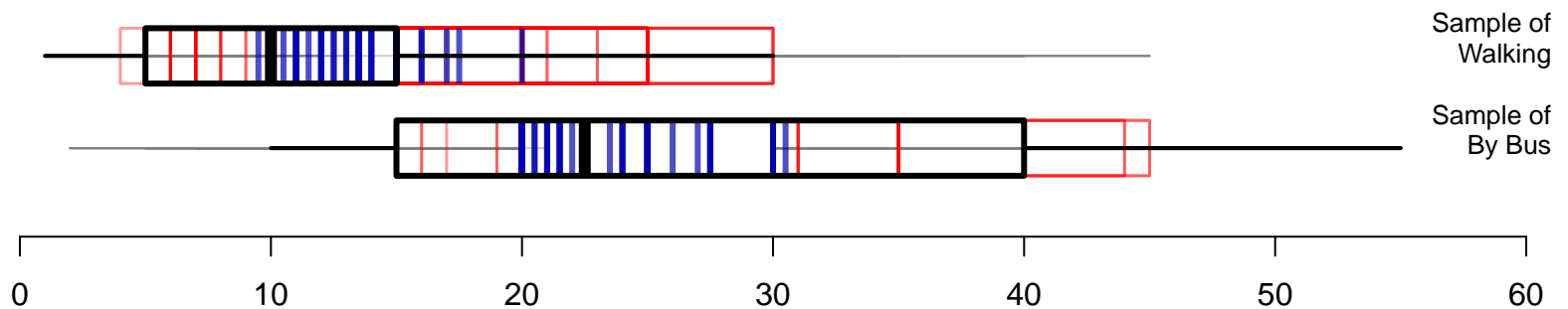


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



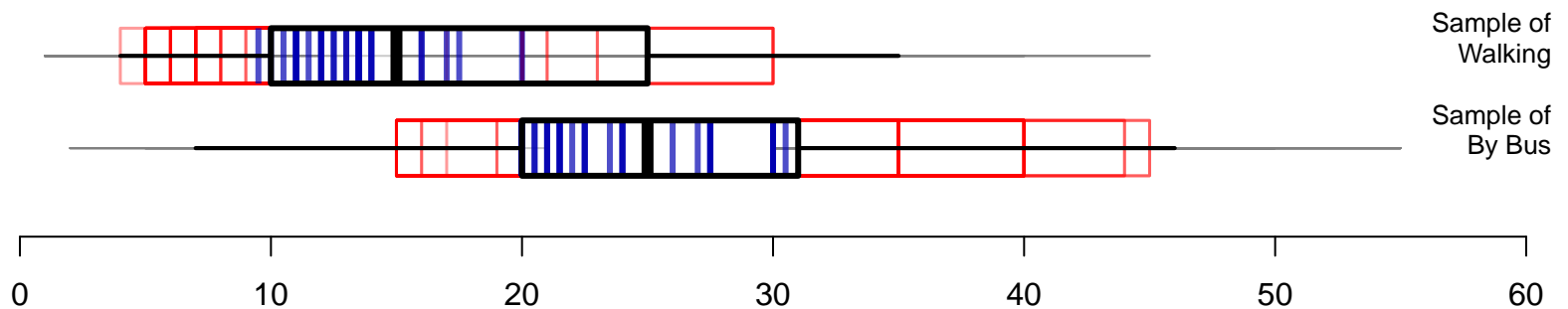
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



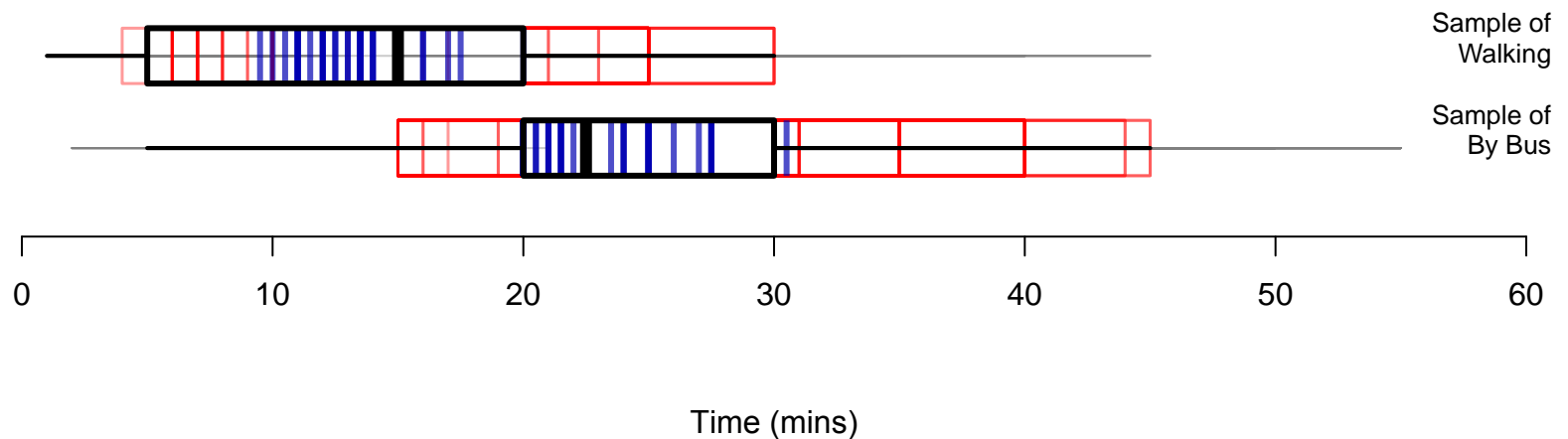
Time (mins)

Population distributions: The unseen world

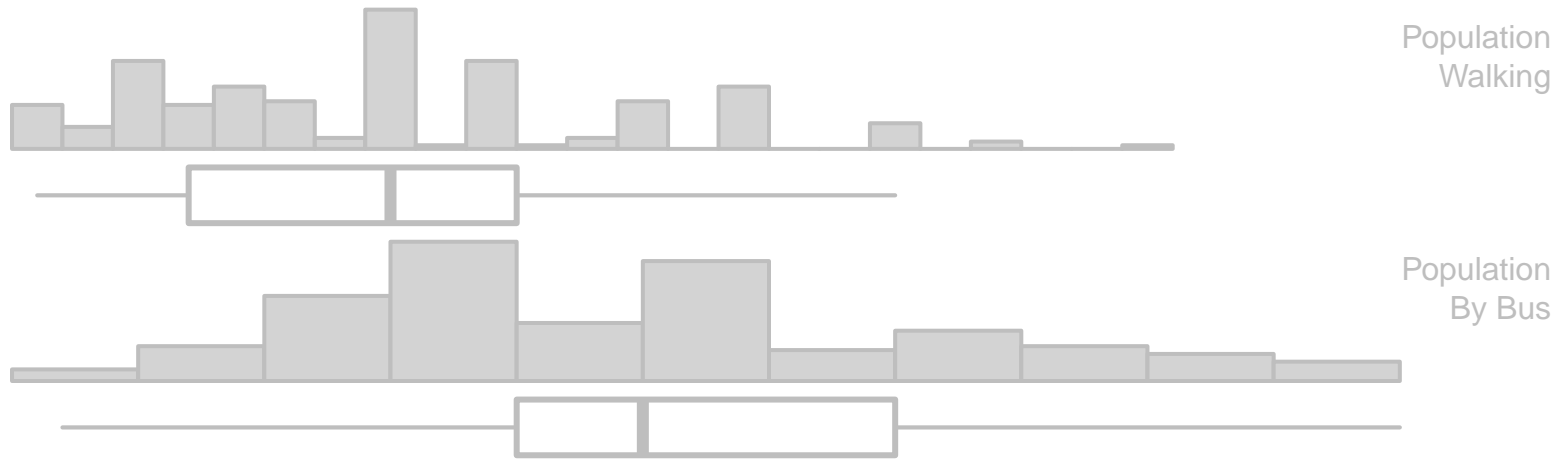


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

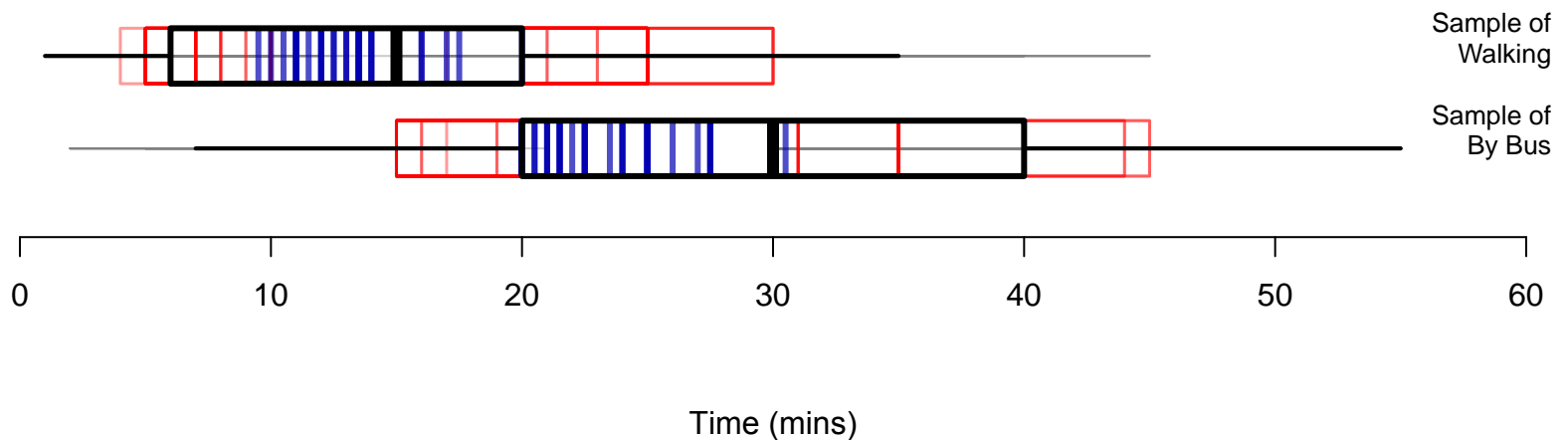


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

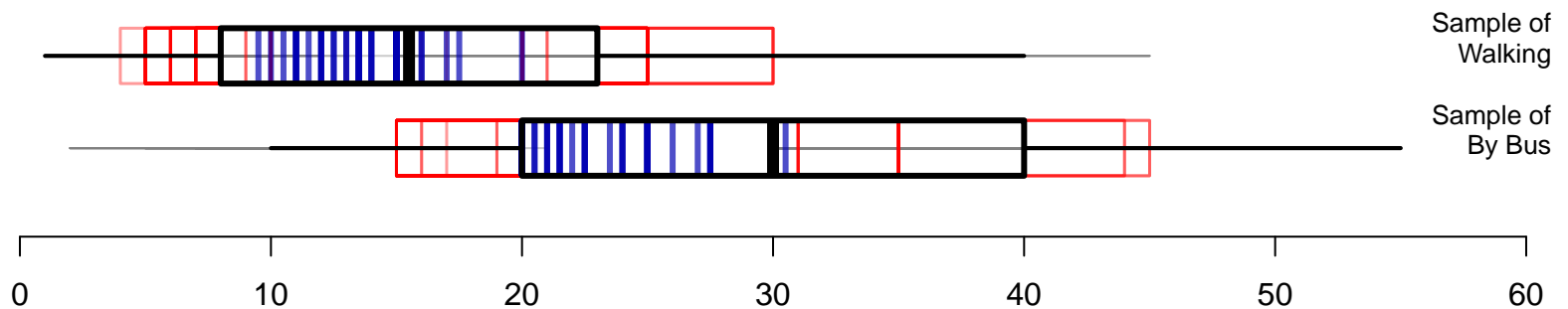


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



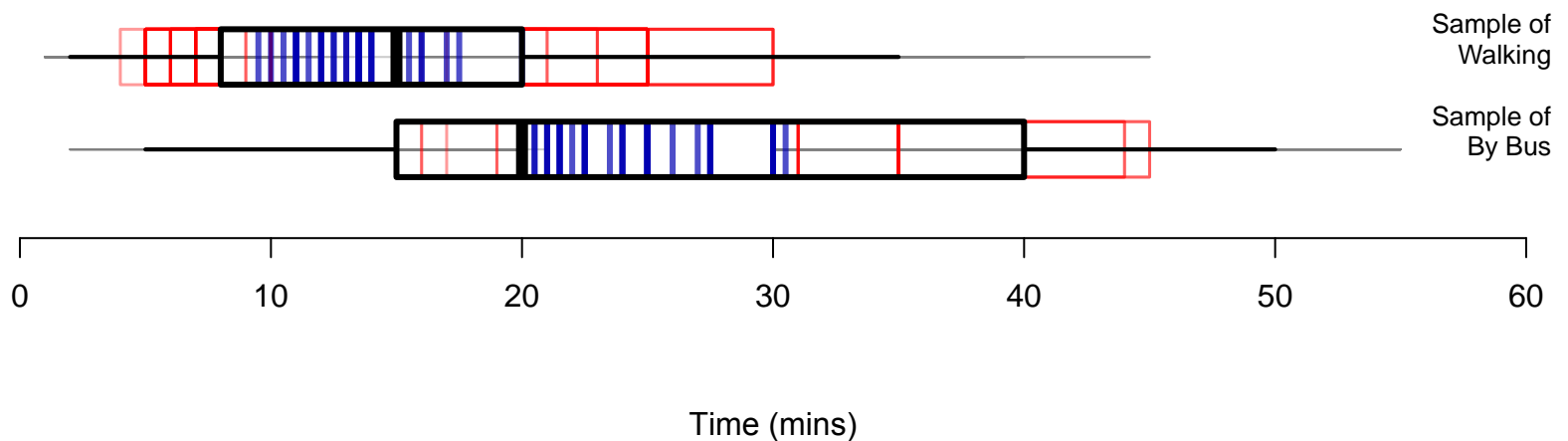
Time (mins)

Population distributions: The unseen world

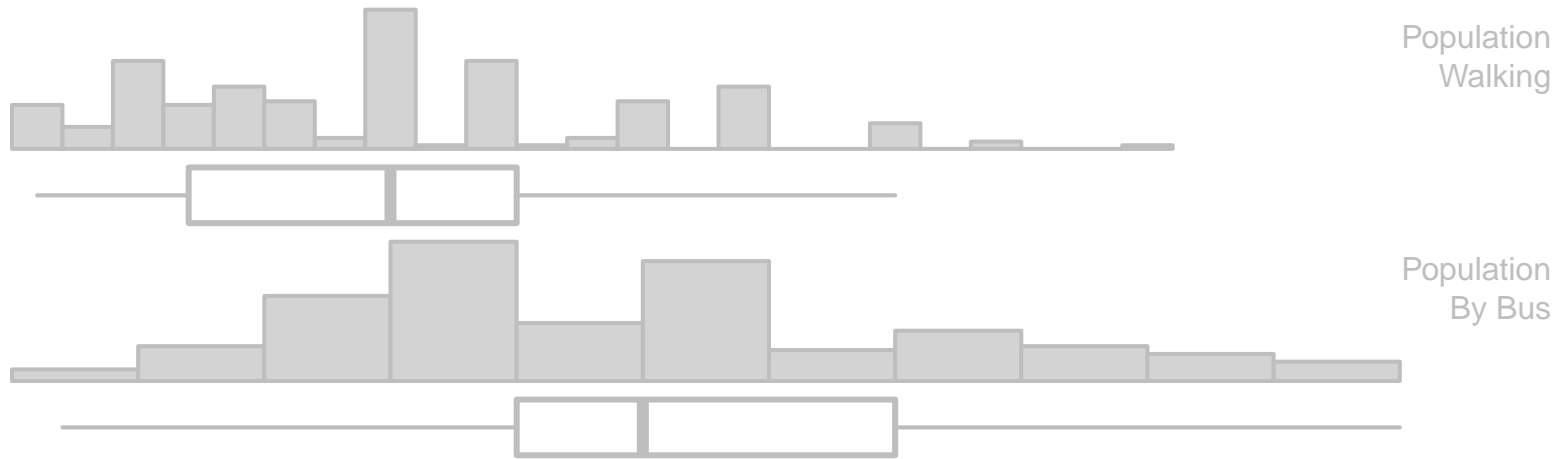


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

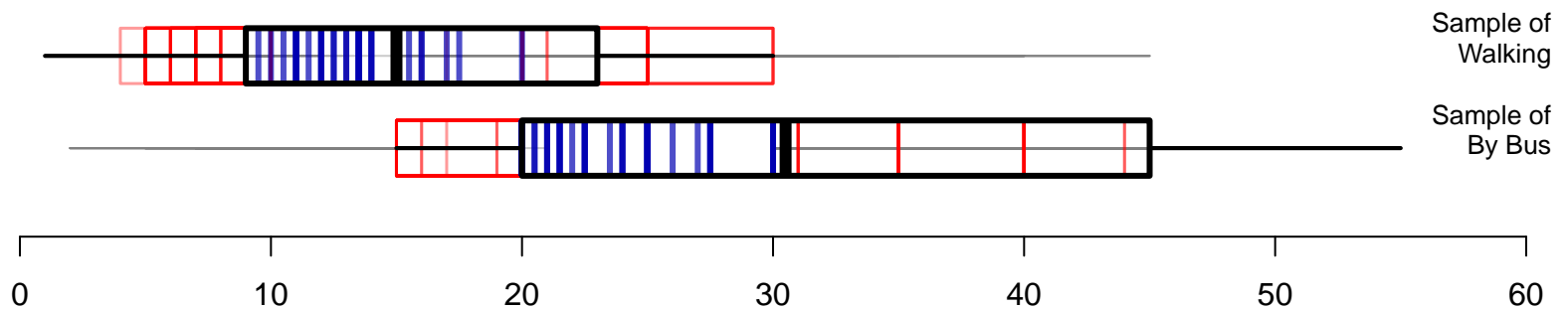


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



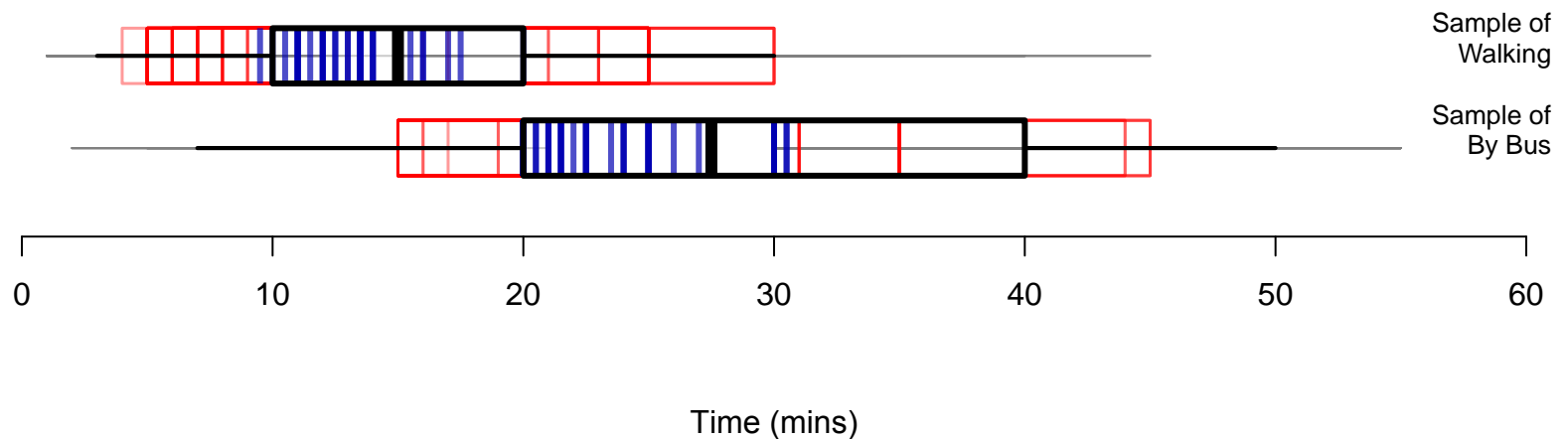
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

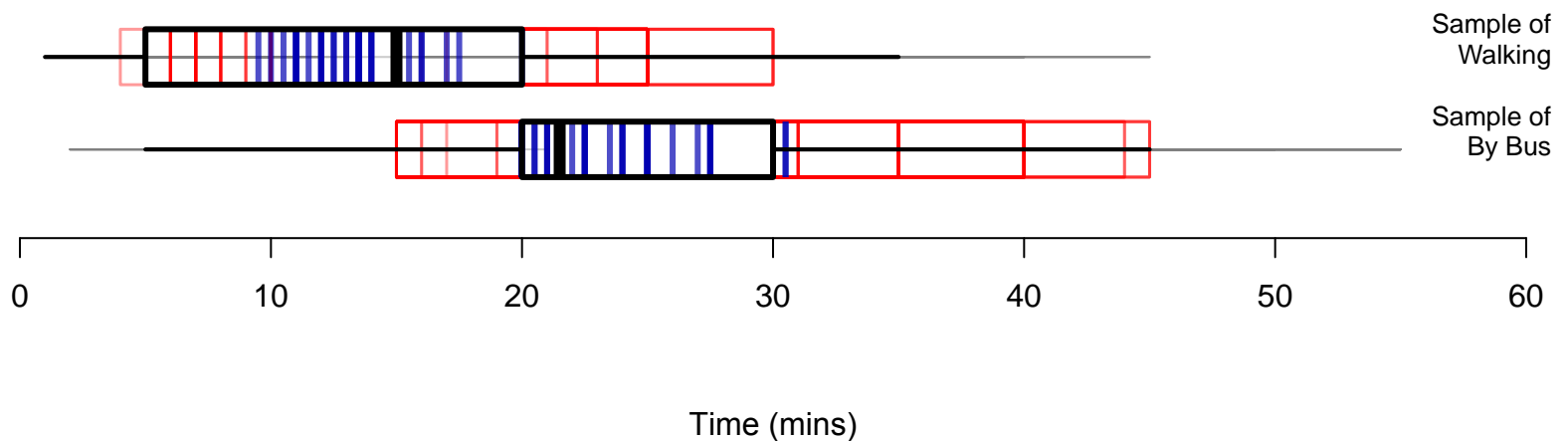


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

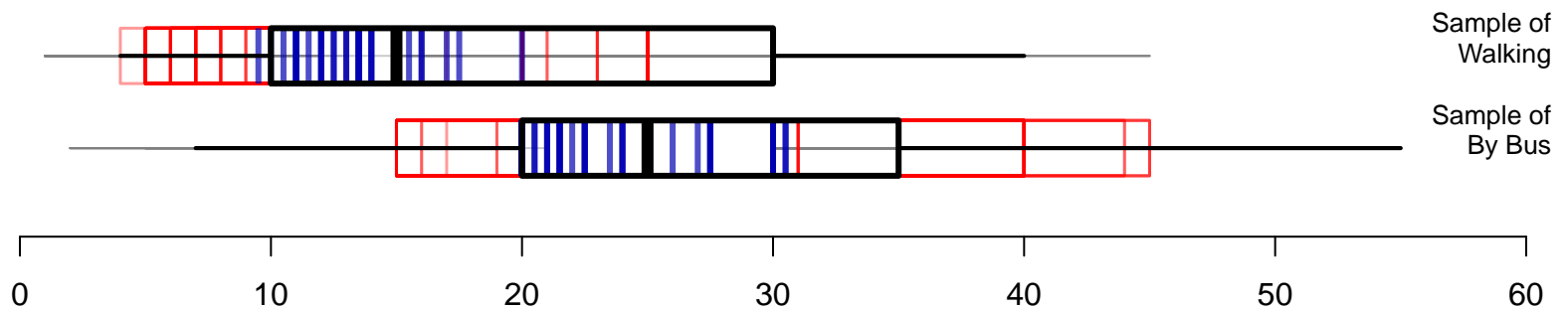


Population distributions: The unseen world



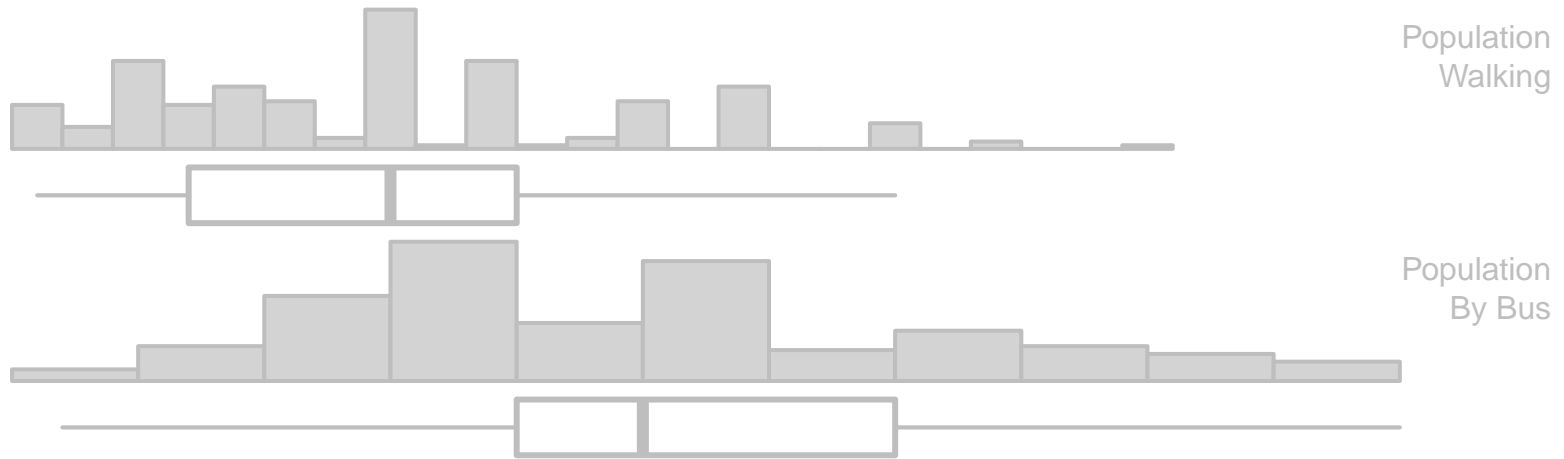
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



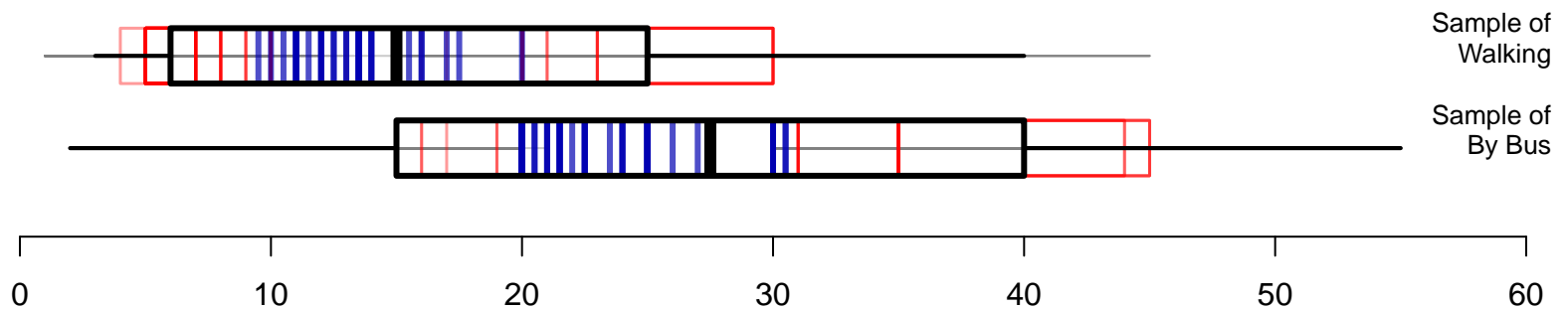
Time (mins)

Population distributions: The unseen world



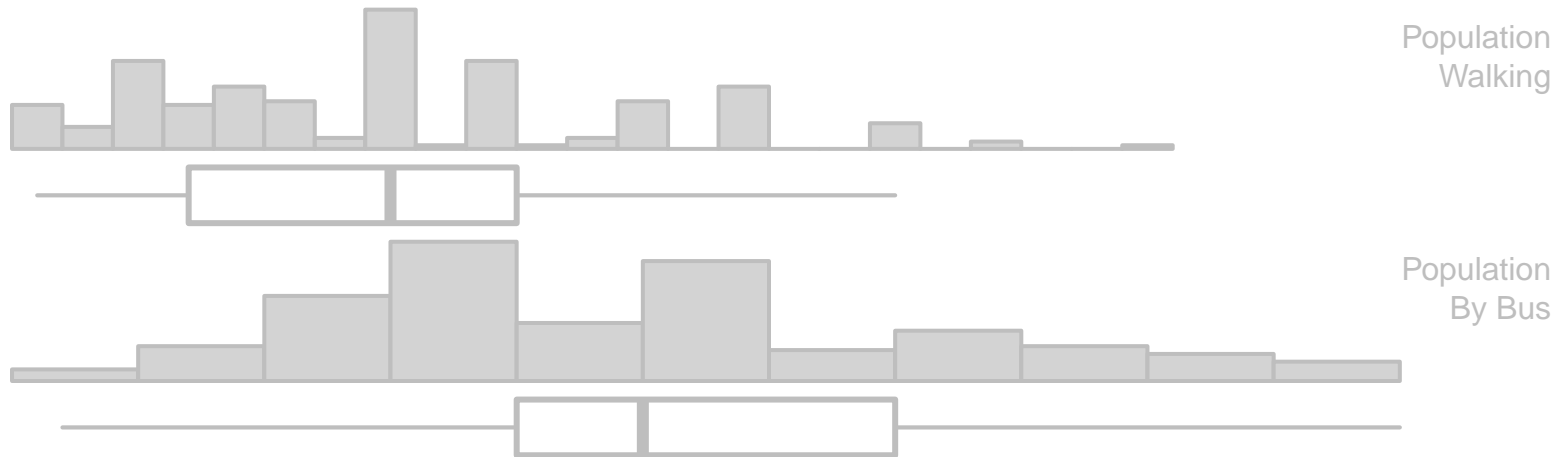
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



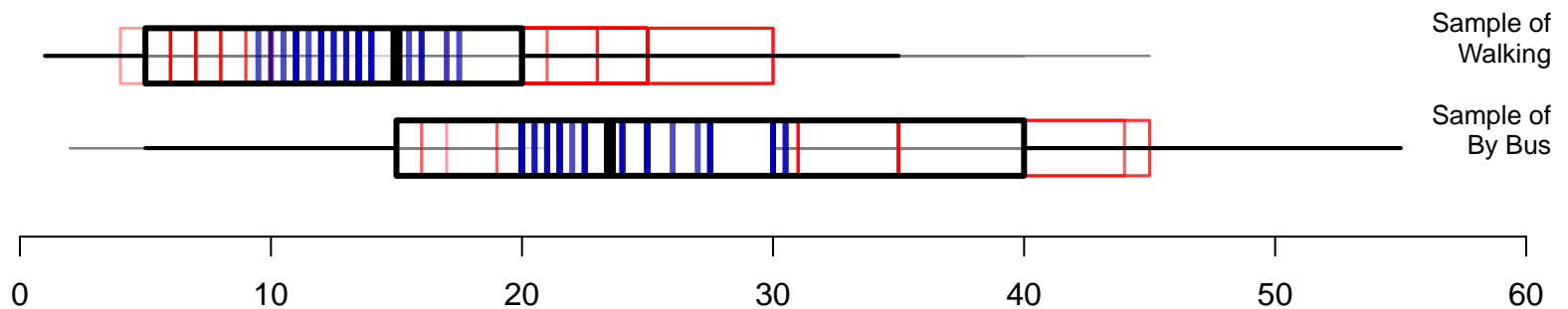
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



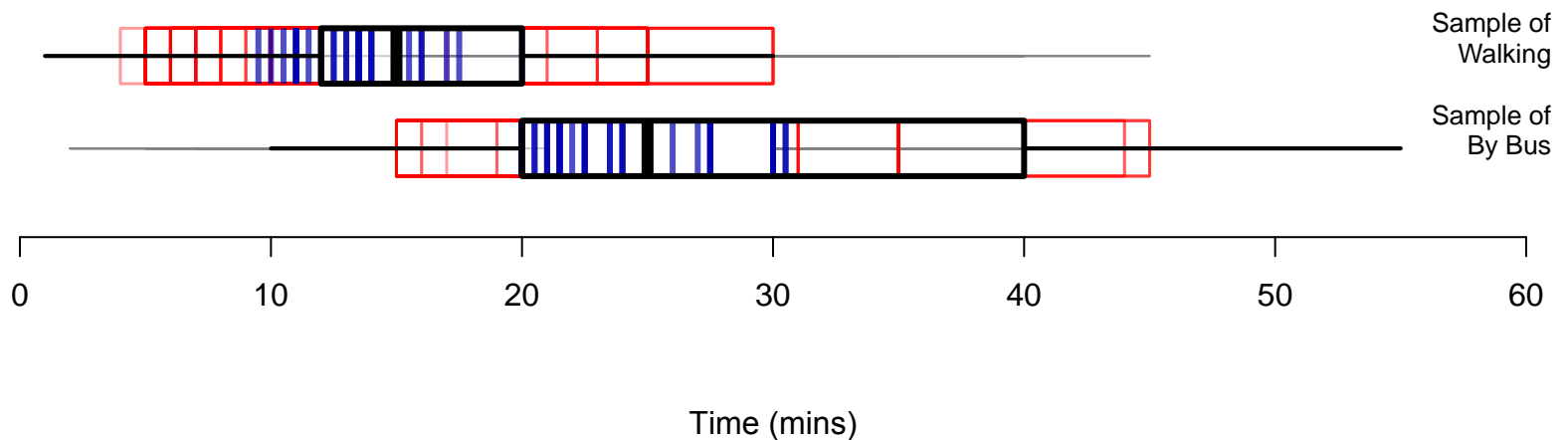
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

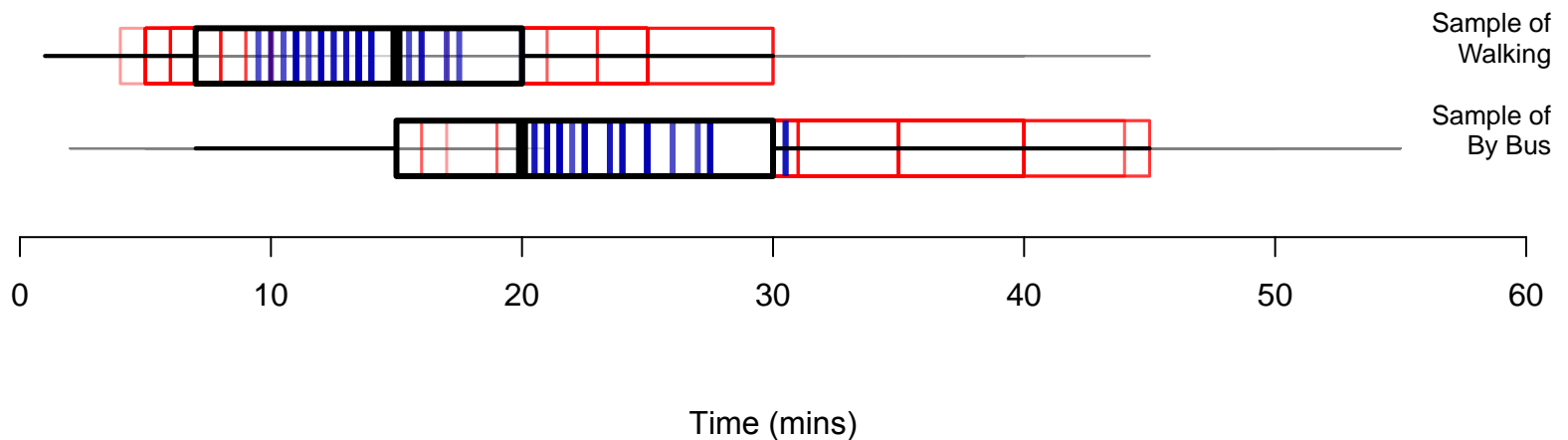


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

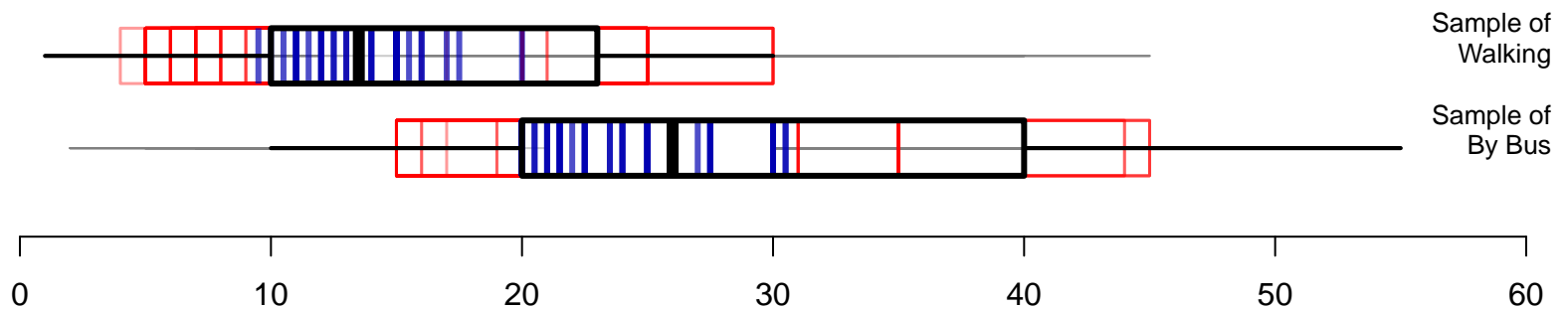


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



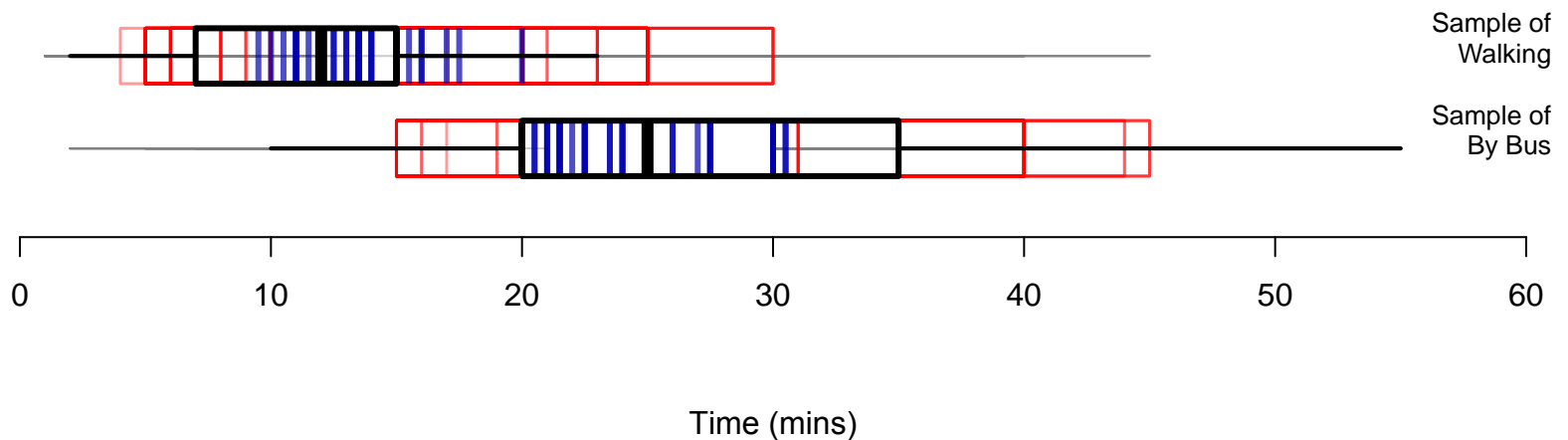
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

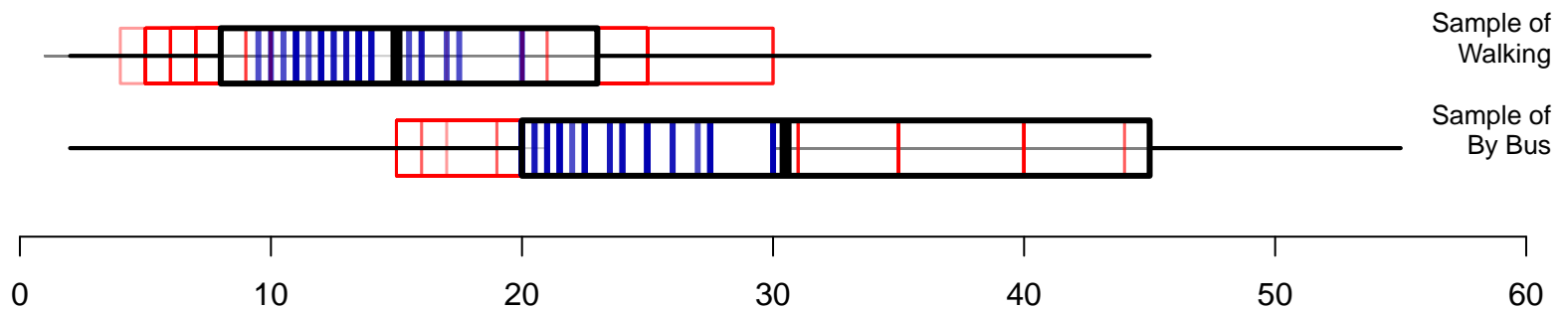


Population distributions: The unseen world



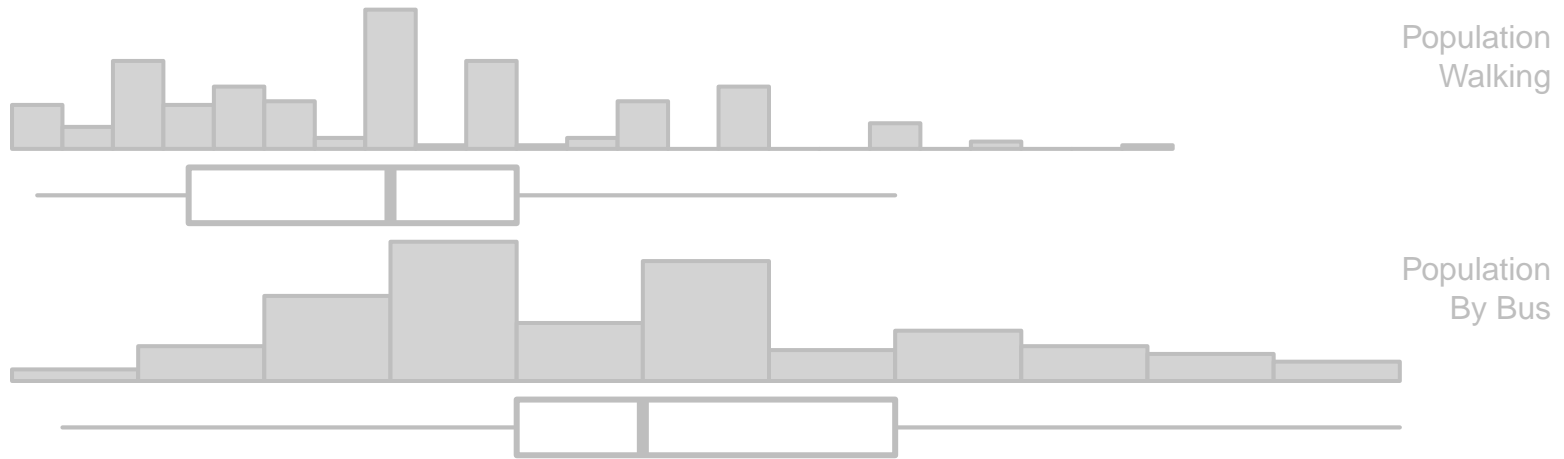
Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



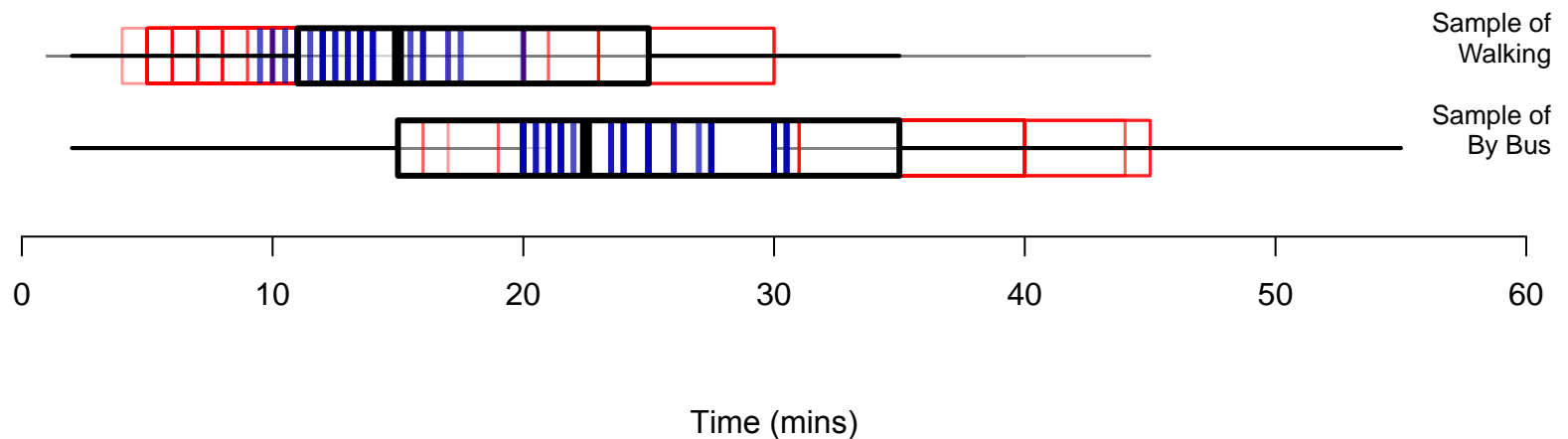
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

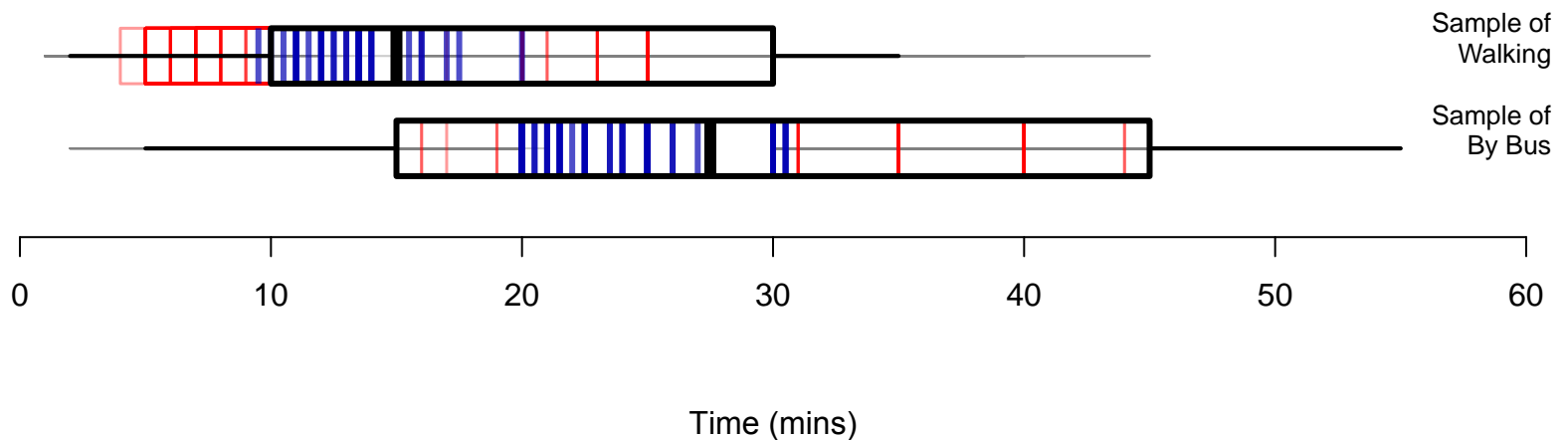


Population distributions: The unseen world

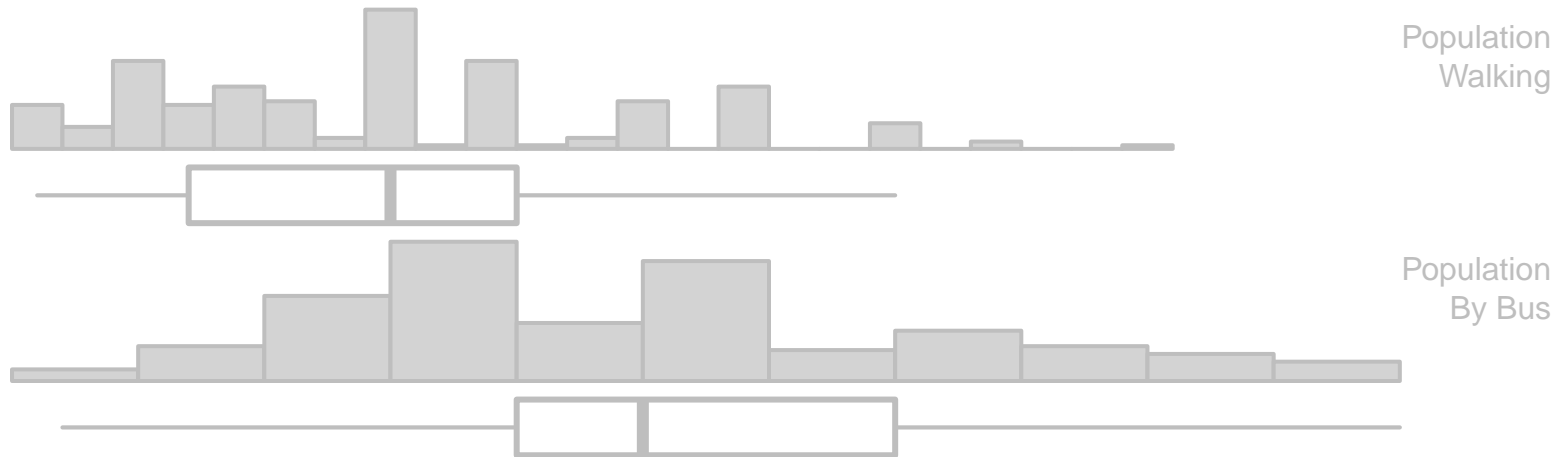


Plots for samples of size 30

(An investigator only gets to see one frame from this movie)

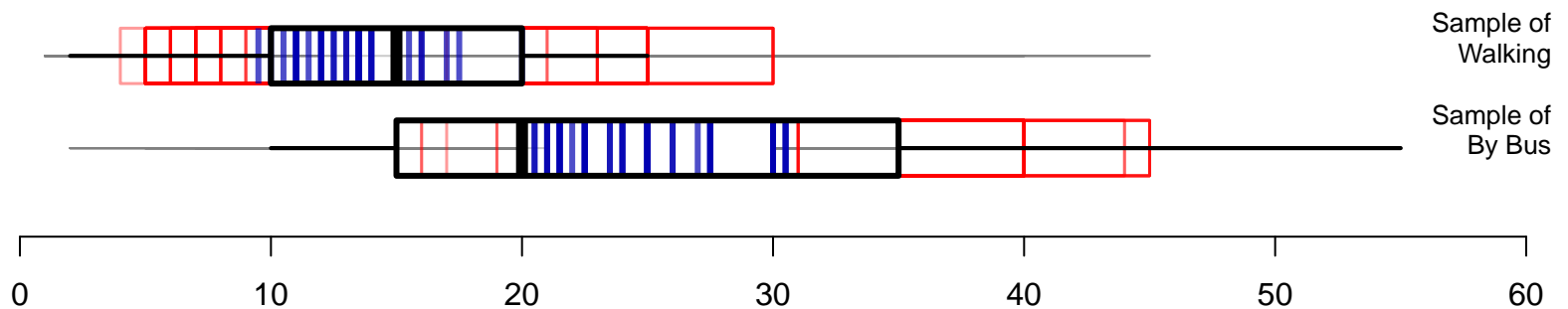


Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



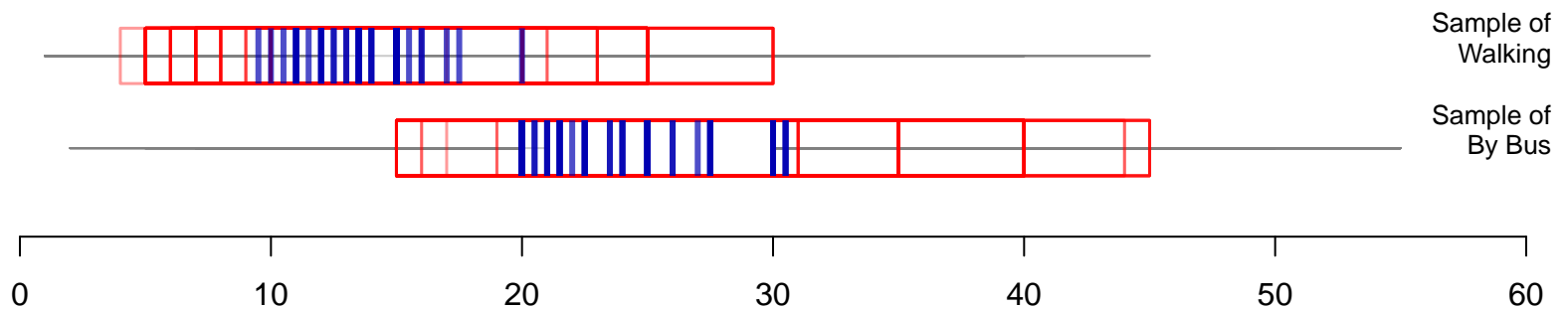
Time (mins)

Population distributions: The unseen world



Plots for samples of size 30

(An investigator only gets to see one frame from this movie)



Time (mins)