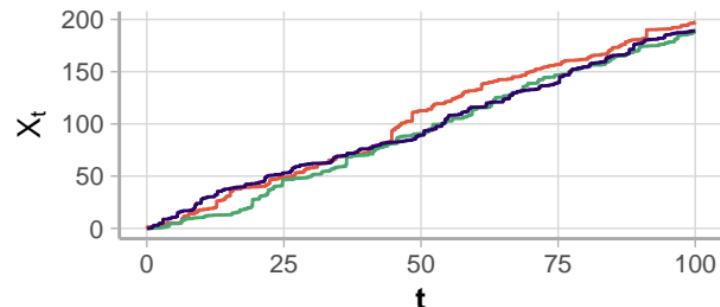


**Données** — GMH — MLE — Processus original

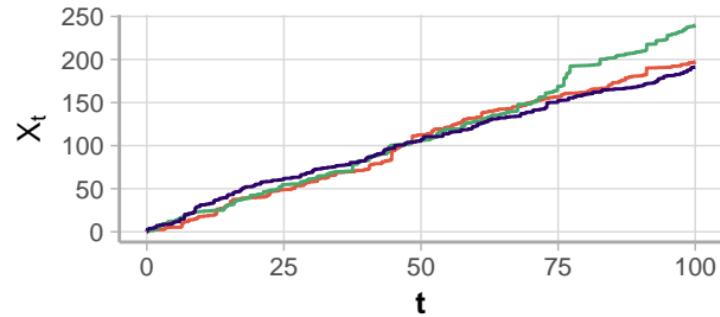
### $\alpha \sim \text{Log-N}$ et $\beta \sim \text{Log-N}$

MLE : alpha=1.139, beta=1.011, theta=1.646  
GMH : alpha=1.032, beta=0.998, theta=2.096



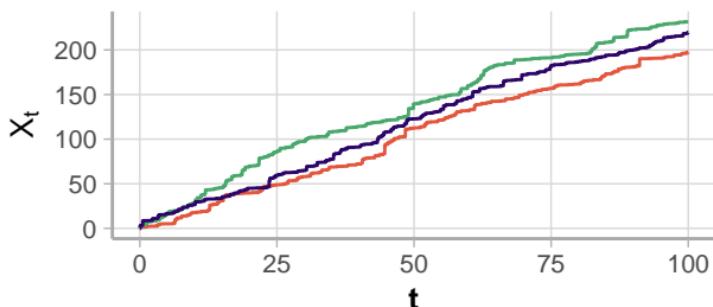
### $\alpha \sim \text{Log-N}$ et $\beta \sim \text{Uniforme}$

MLE : alpha=1.139, beta=1.011, theta=1.646  
GMH : alpha=1.041, beta=0.997, theta=2.088



### $\alpha \sim \text{Gamma}$ et $\beta \sim \text{Log-N}$

MLE : alpha=1.139, beta=1.011, theta=1.646  
GMH : alpha=2.185, beta=0.867, theta=1.838



### $\alpha \sim \text{Gamma}$ et $\beta \sim \text{Uniforme}$

MLE : alpha=1.139, beta=1.011, theta=1.646  
GMH : alpha=2.398, beta=0.842, theta=1.89

