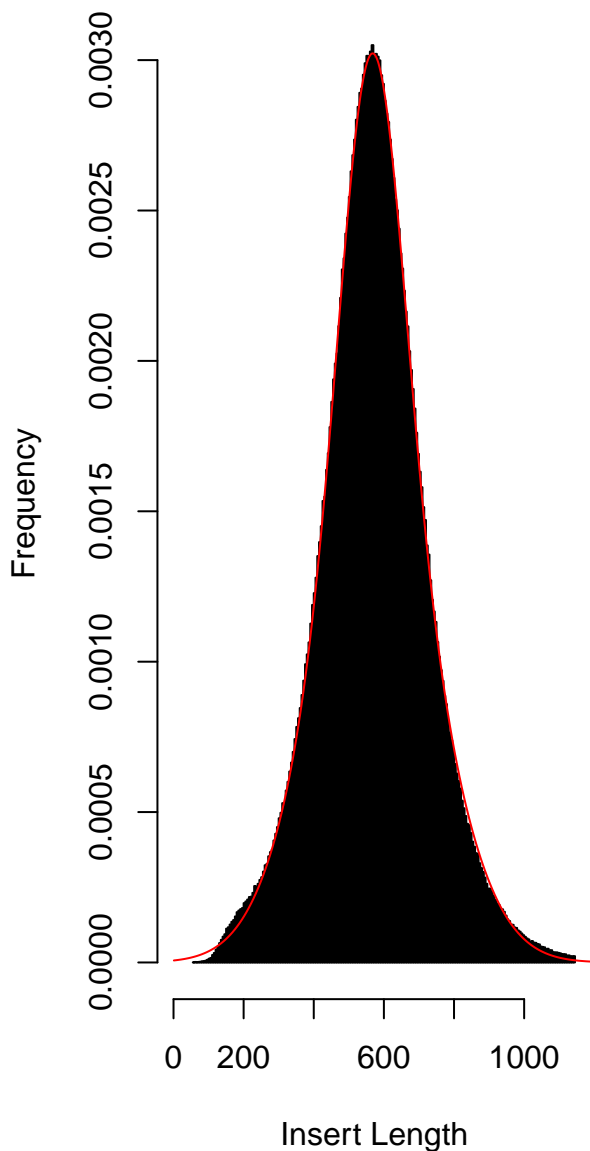


**Fitted By Bimodal Distribution**



**Fitted By Normal Distribution**

