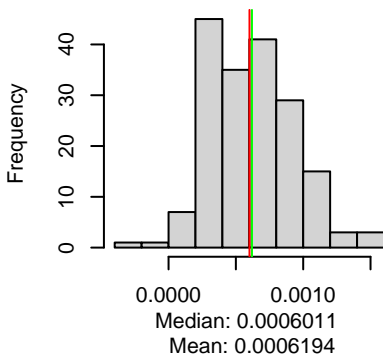
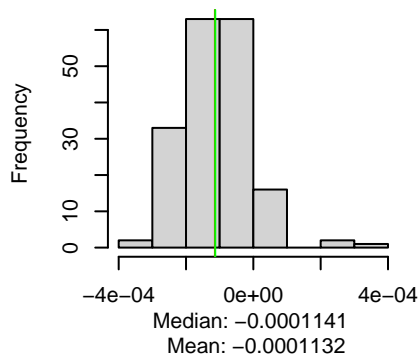


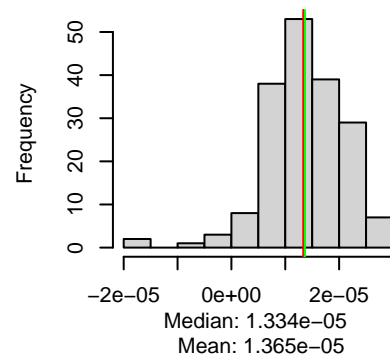
**Distribution of beta\_1**



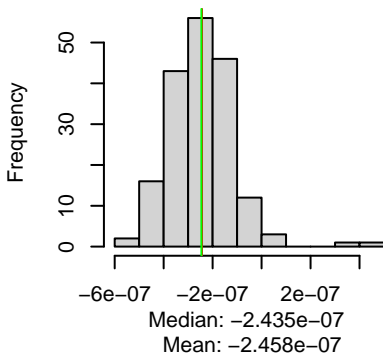
**Distribution of beta\_2**



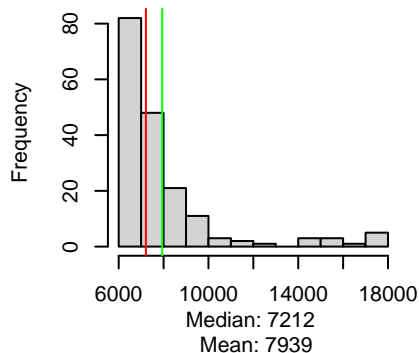
**Distribution of beta\_3**



**Distribution of beta\_4**



**Distribution of S\_T**



**Distribution of sd**

