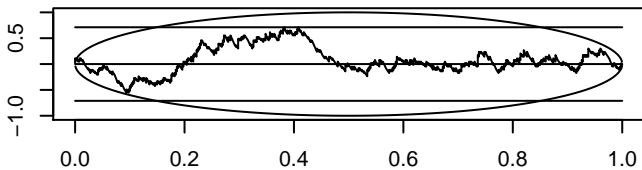
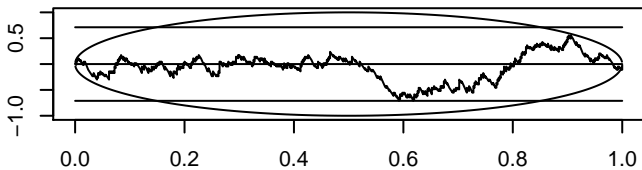


**K-S-test, p-value = 0.665398560754841**



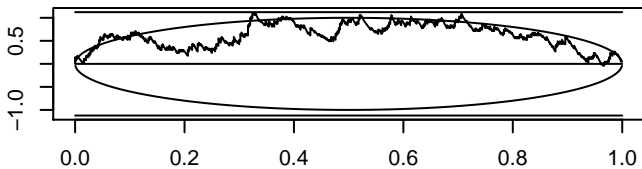
Quantile

**K-S-test, p-value = 0.665398560754841**



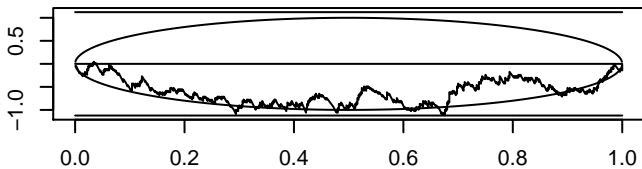
Quantile

**K-S-test, p-value = 0.149677455895493**



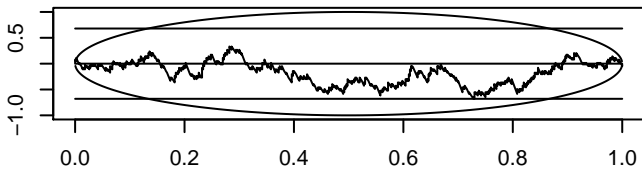
Quantile

**K-S-test, p-value = 0.149677455895492**



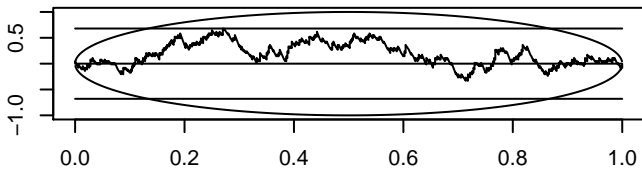
Quantile

**K-S-test, p-value = 0.718379359303446**



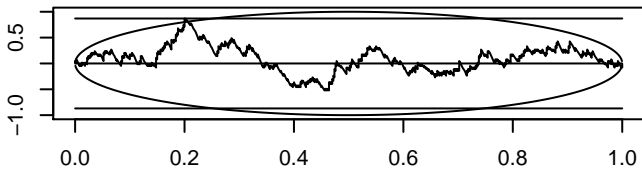
Quantile

**K-S-test, p-value = 0.71837935930345**



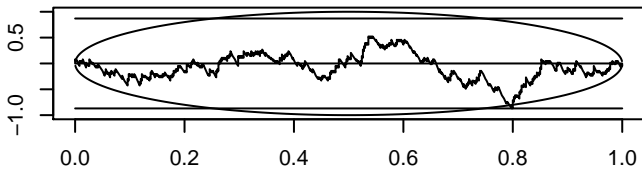
Quantile

**K-S-test, p-value = 0.413149970377728**



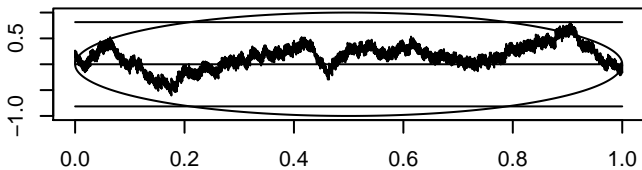
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**K-S-test, p-value = 0.413149970377727**



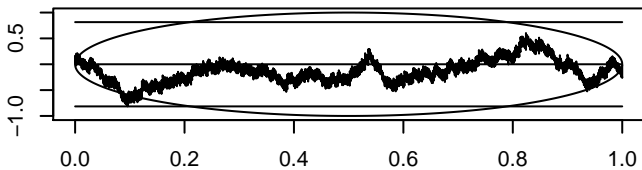
Quantile

**K-S-test, p-value = 0.511971911264109**



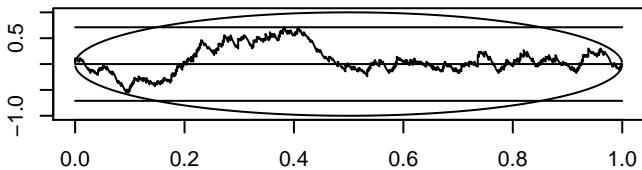
Quantile

**K-S-test, p-value = 0.511971911264109**



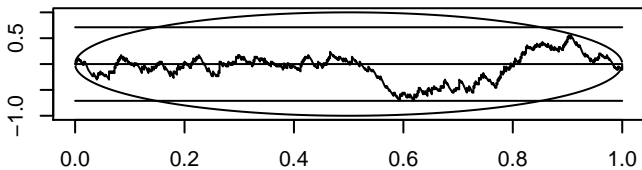
Quantile

**K-S-test, p-value = 0.665398560754841**



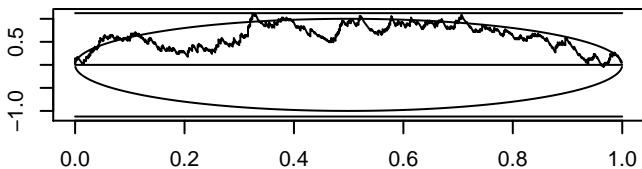
Quantile

**K-S-test, p-value = 0.665398560754841**



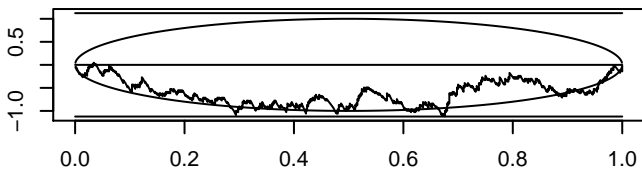
Quantile

**K-S-test, p-value = 0.149677455895493**



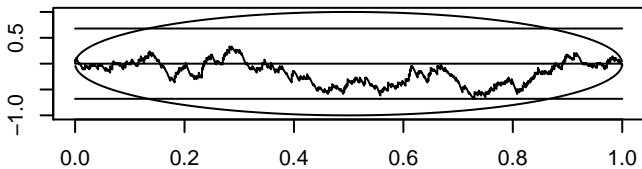
Quantile

**K-S-test, p-value = 0.149677455895492**



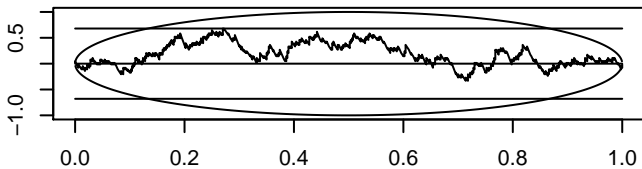
Quantile

**K-S-test, p-value = 0.718379359303446**



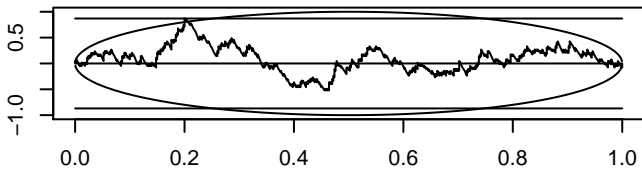
Quantile

**K-S-test, p-value = 0.71837935930345**



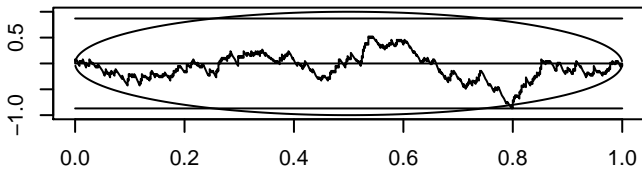
Quantile

**K-S-test, p-value = 0.413149970377728**



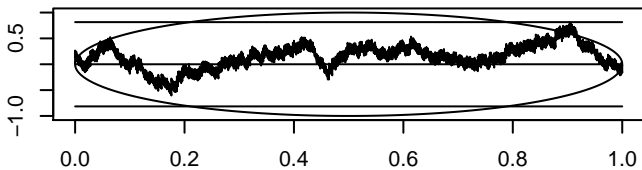
Quantile

**K-S-test, p-value = 0.413149970377727**



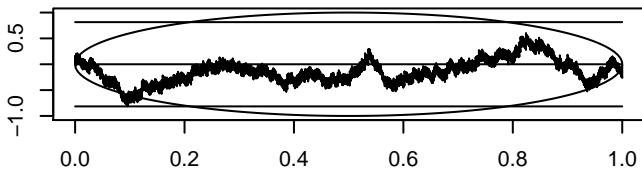
Quantile

**K-S-test, p-value = 0.511971911264109**



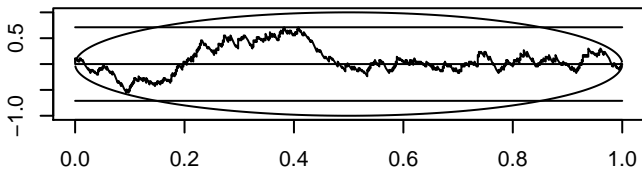
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**K-S-test, p-value = 0.511971911264109**



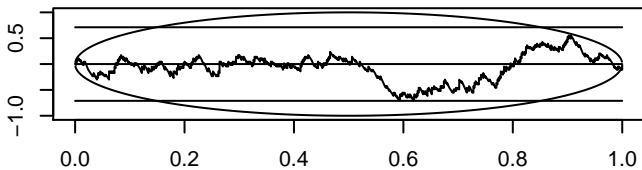
Quantile

**K-S-test, p-value = 0.665398560754841**



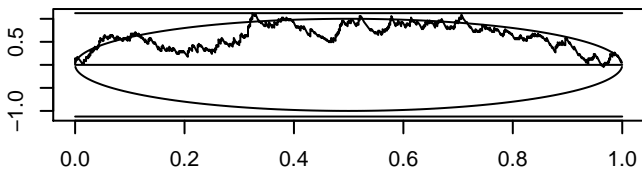
Quantile

**K-S-test, p-value = 0.665398560754841**



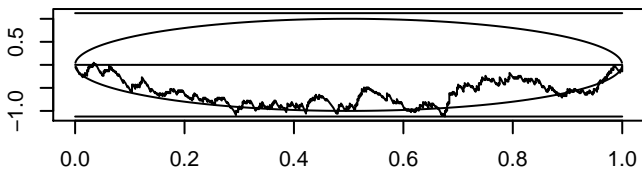
Quantile

**K-S-test, p-value = 0.149677455895493**



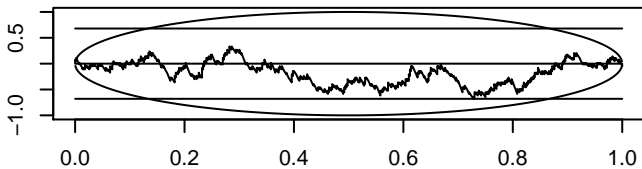
Quantile

**K-S-test, p-value = 0.149677455895492**



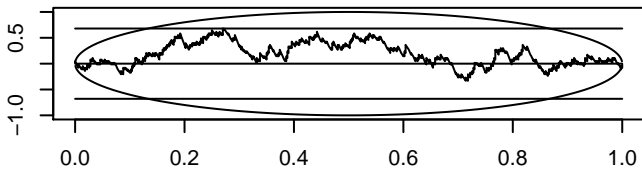
Quantile

**K-S-test, p-value = 0.718379359303446**



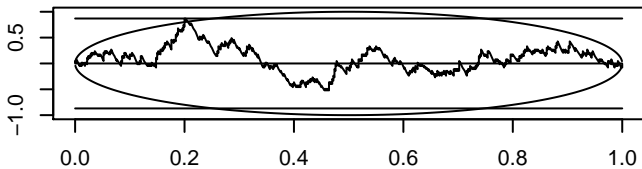
Quantile

**K-S-test, p-value = 0.71837935930345**



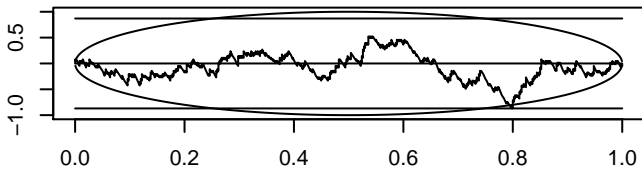
Quantile

**K-S-test, p-value = 0.413149970377728**



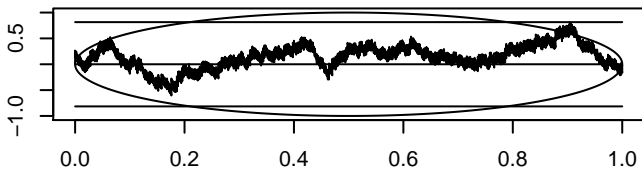
Quantile

**K-S-test, p-value = 0.413149970377727**



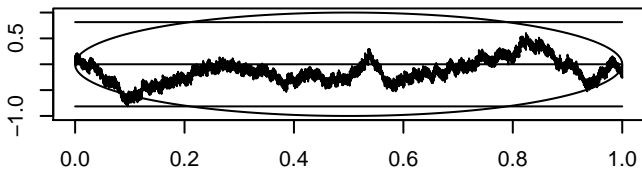
Quantile

**K-S-test, p-value = 0.511971911264109**



Quantile

**K-S-test, p-value = 0.511971911264109**



Quantile