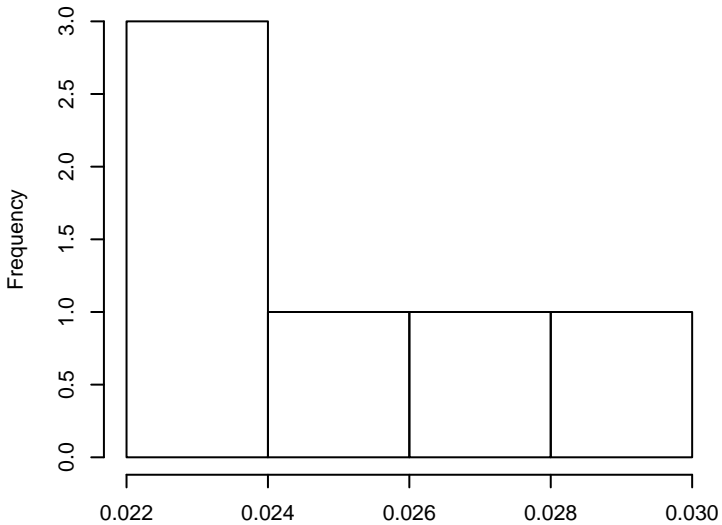
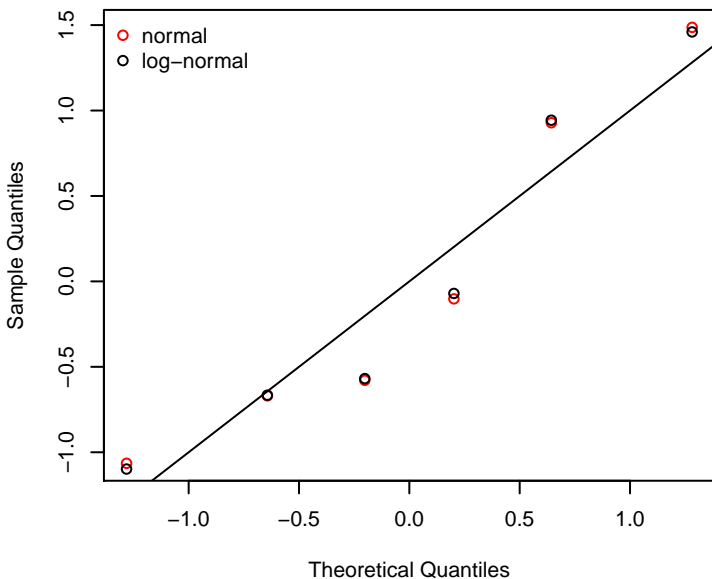


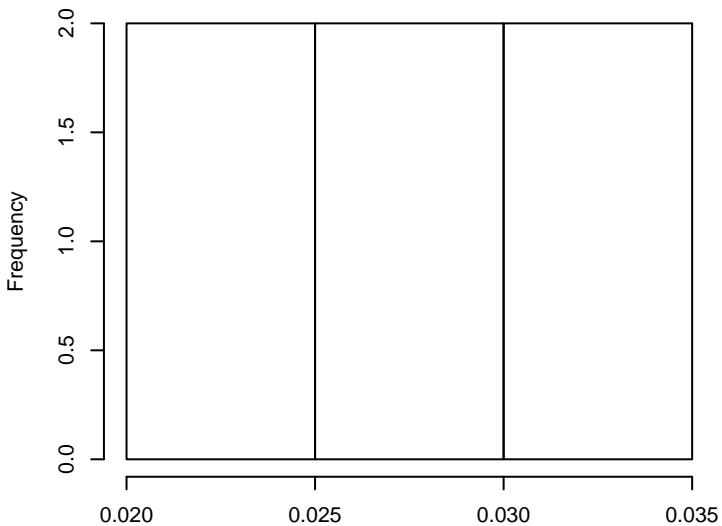
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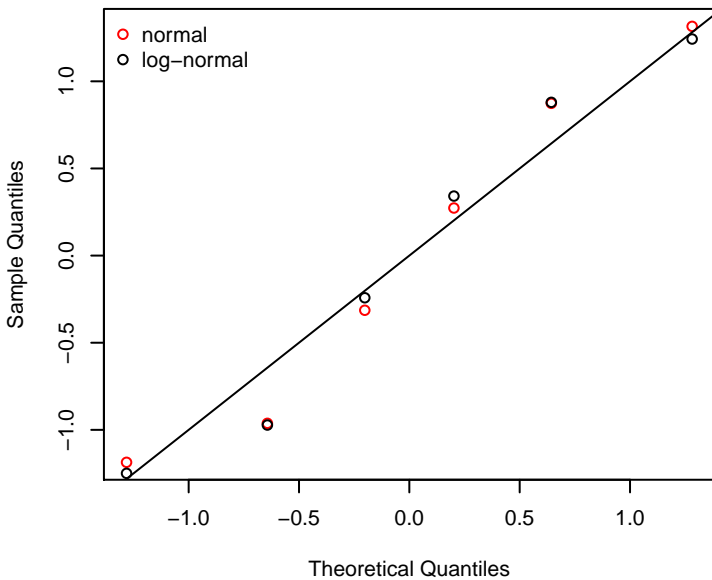
**Q-Q Plot**



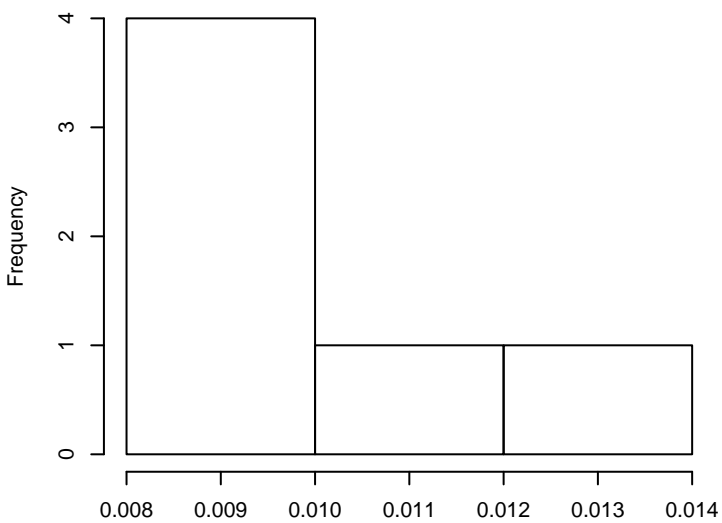
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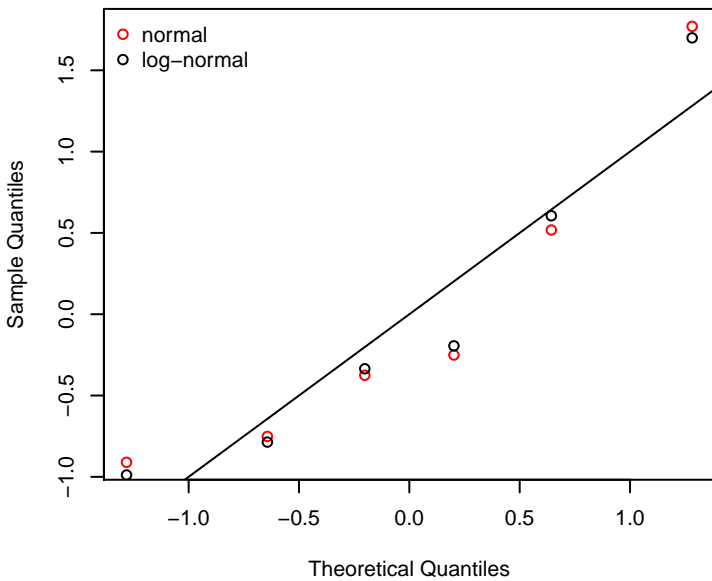
**Q-Q Plot**

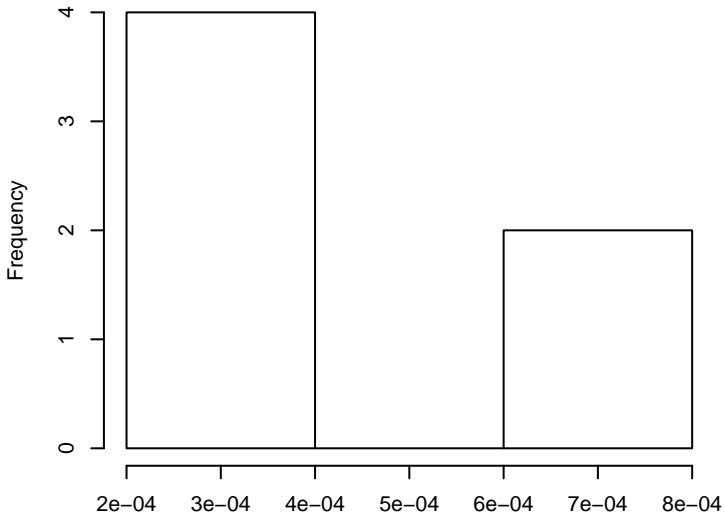
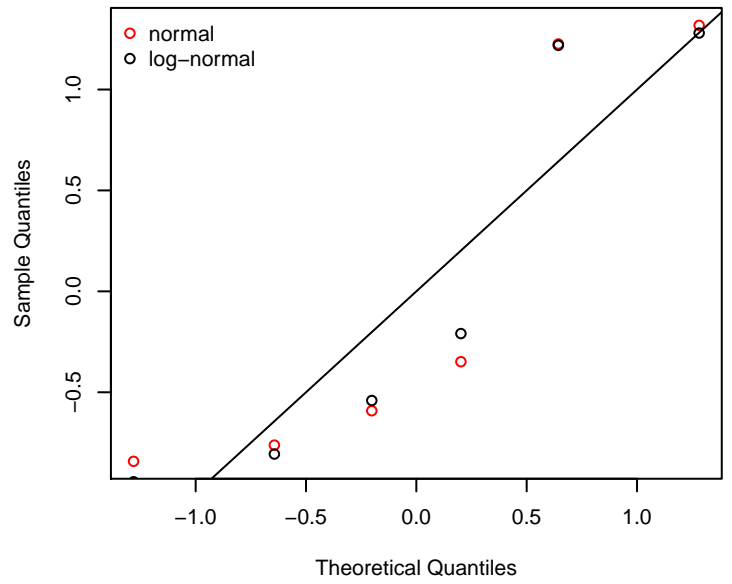
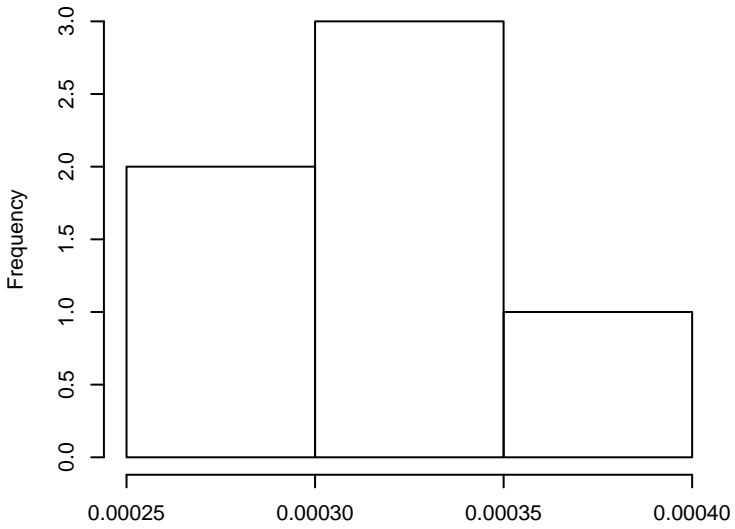
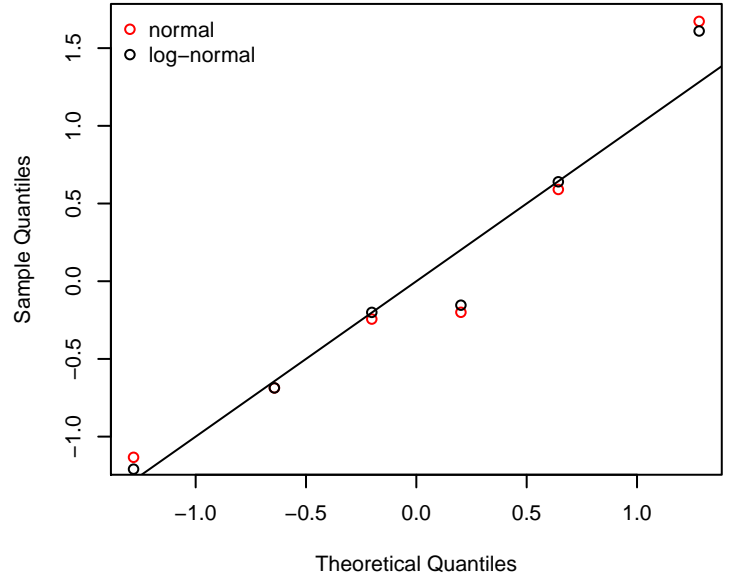
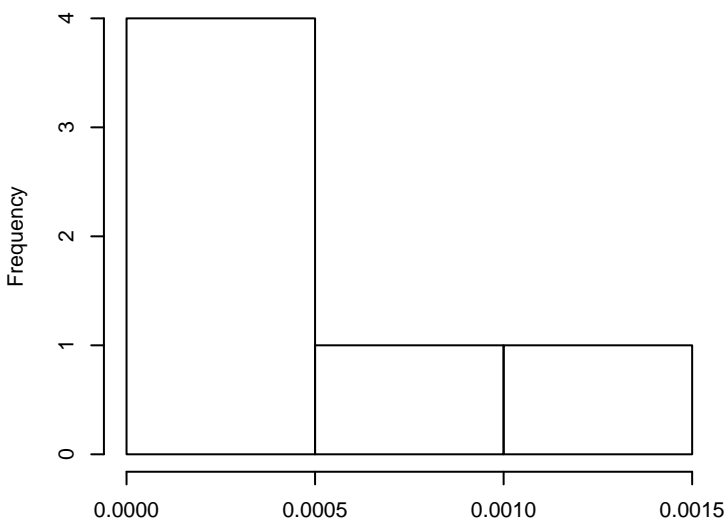
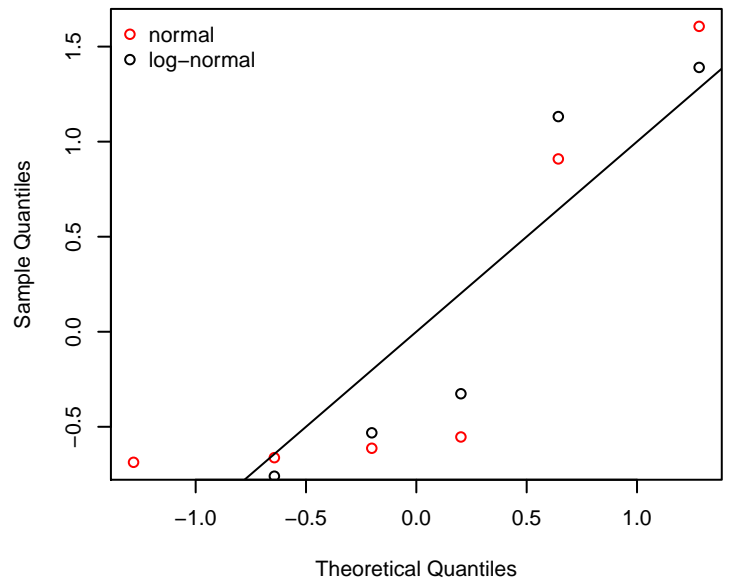


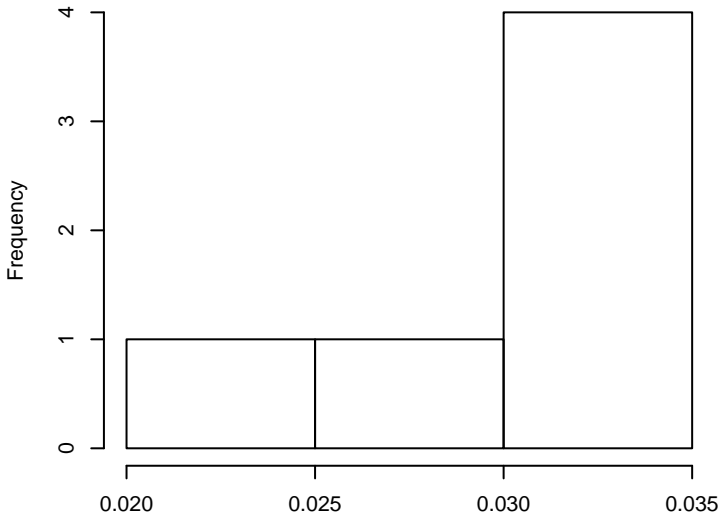
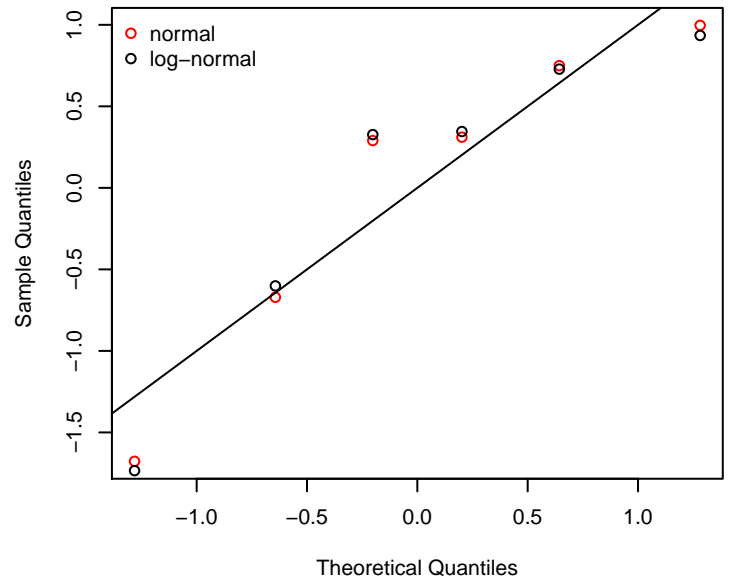
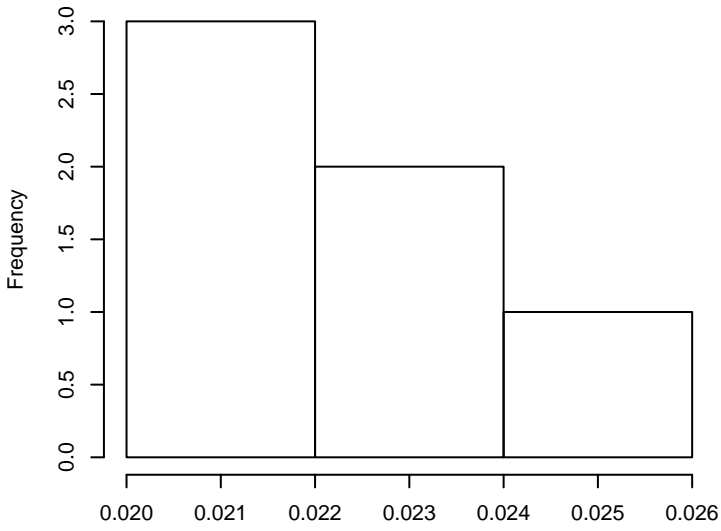
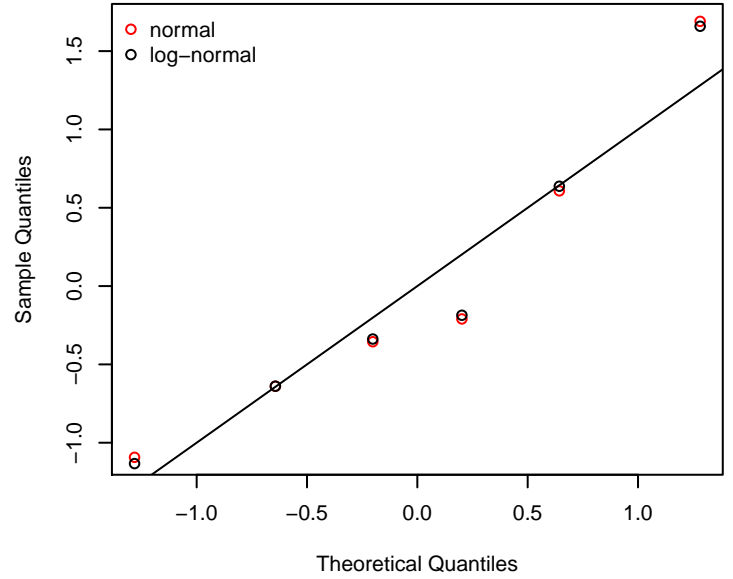
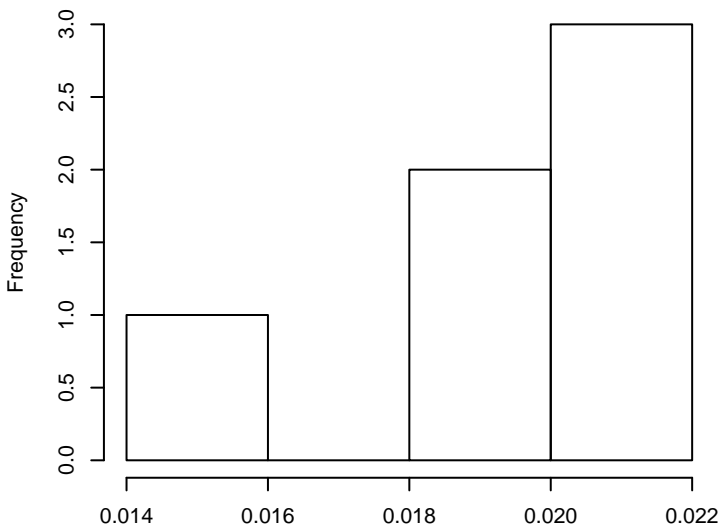
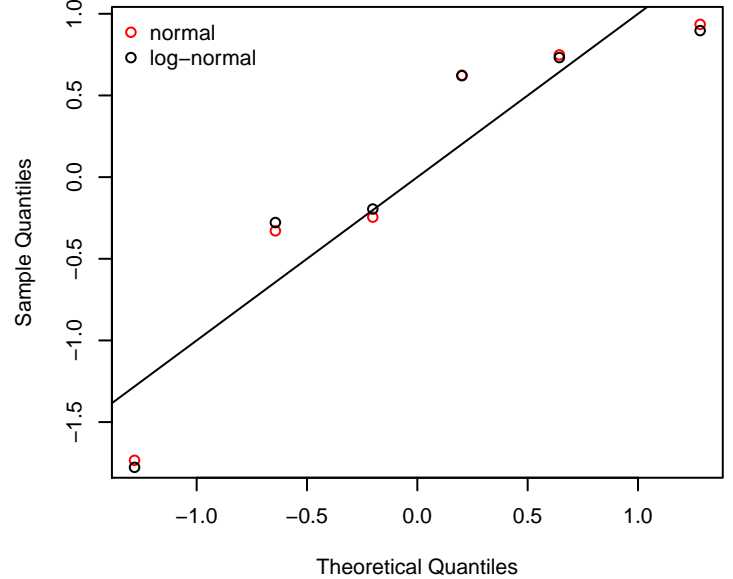
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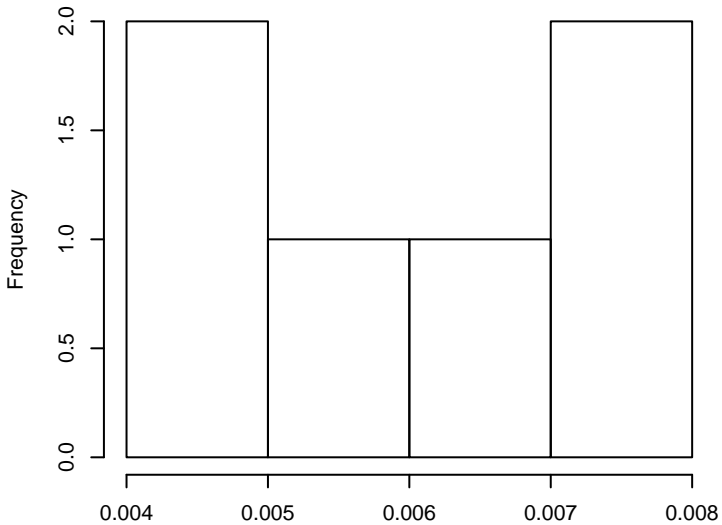
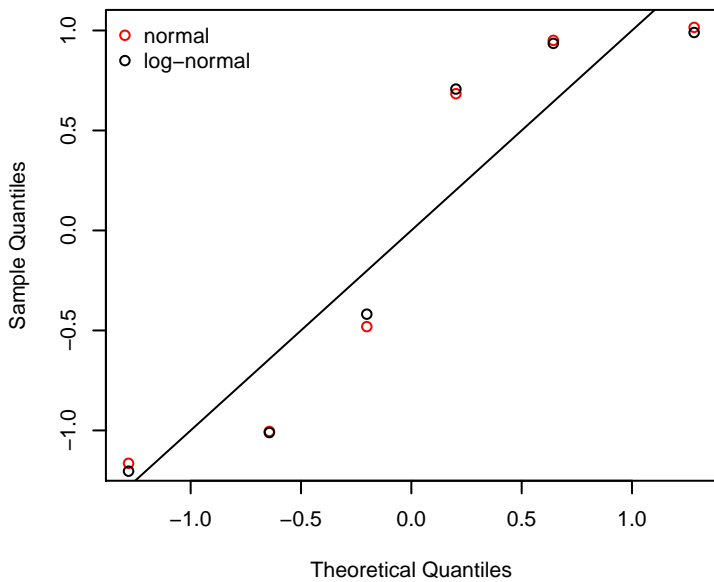
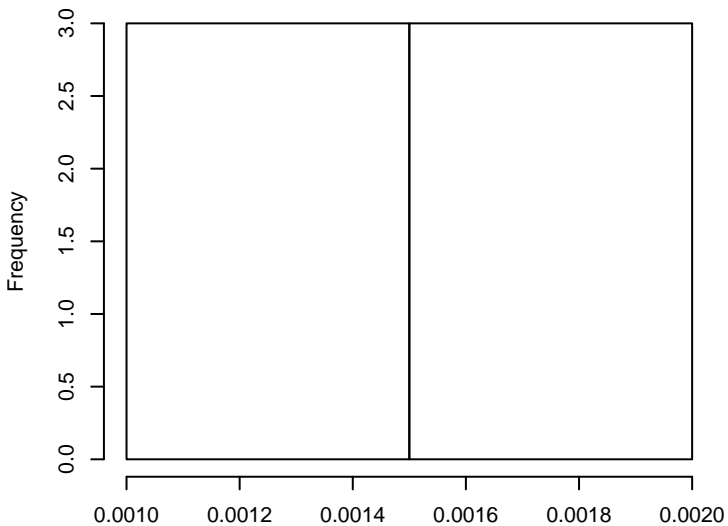
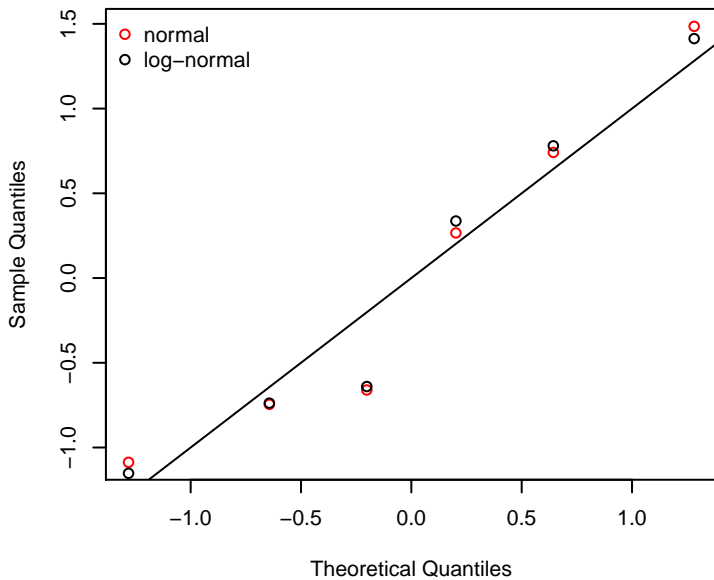
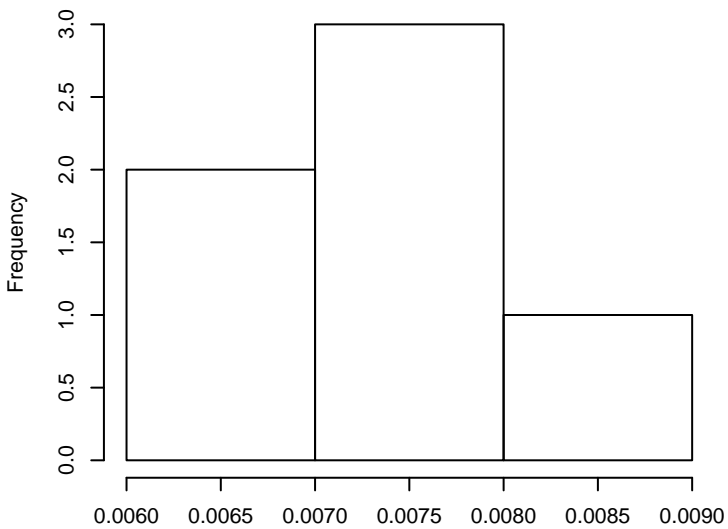
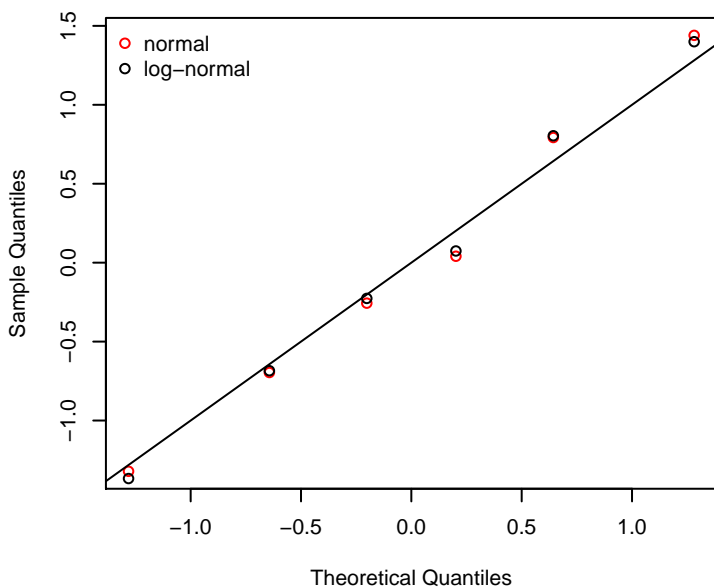


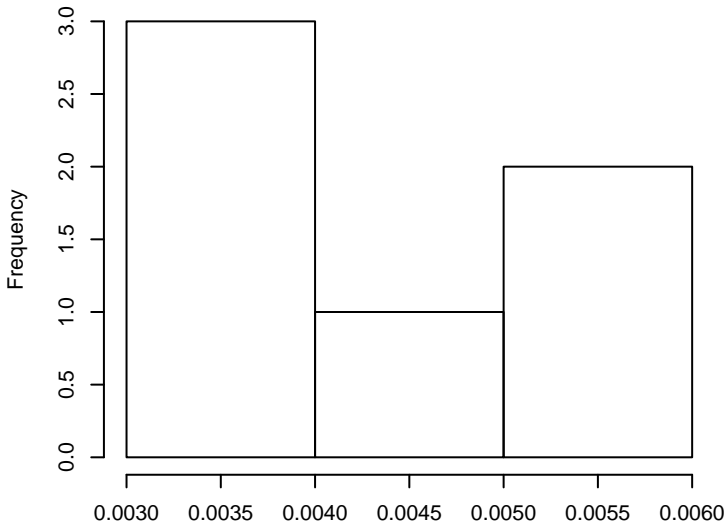
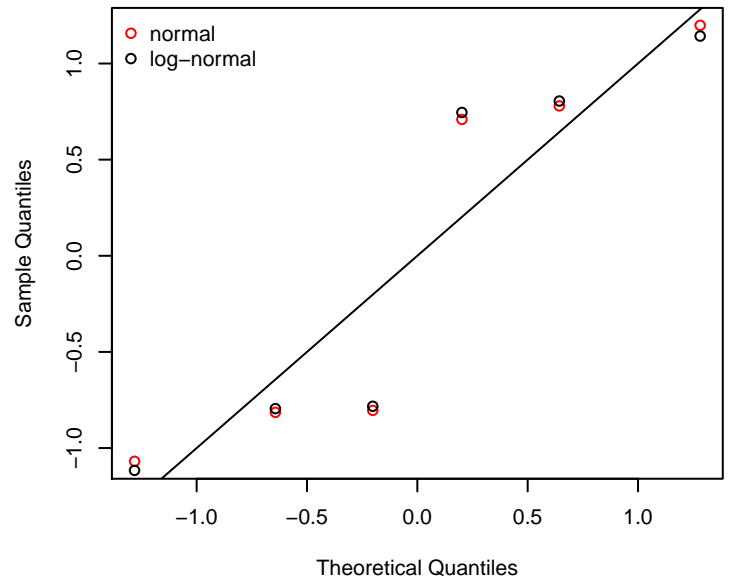
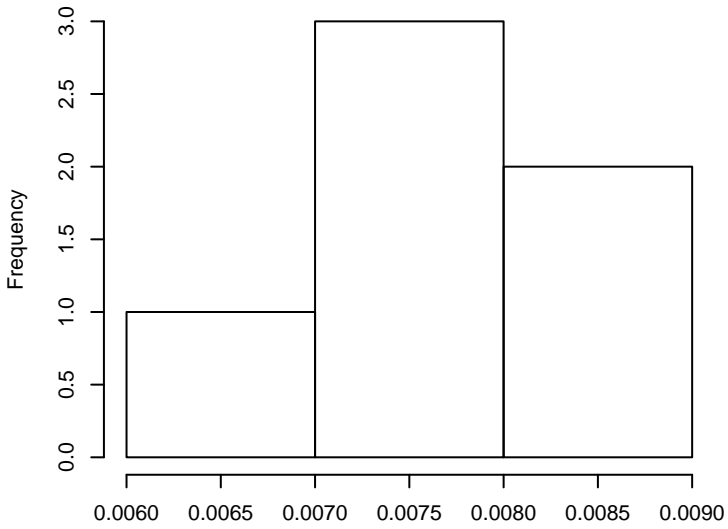
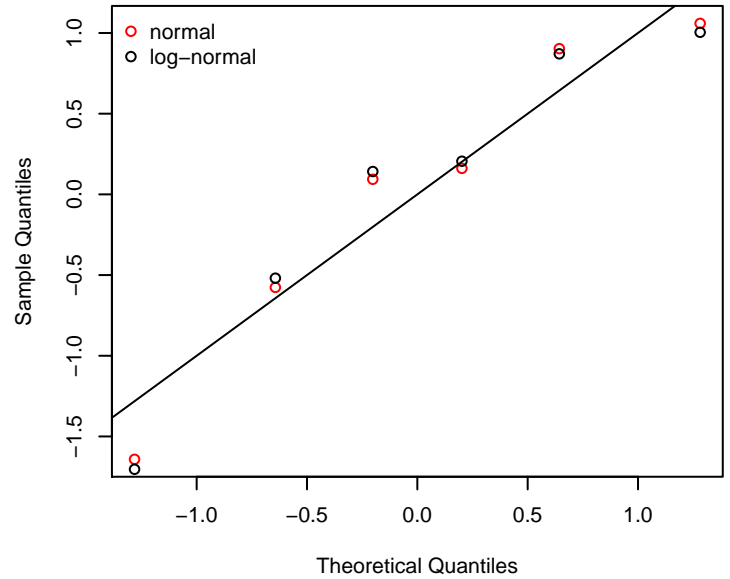
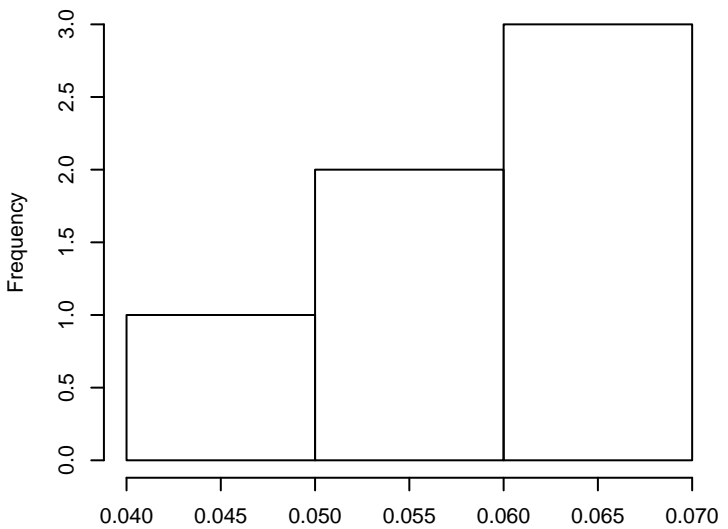
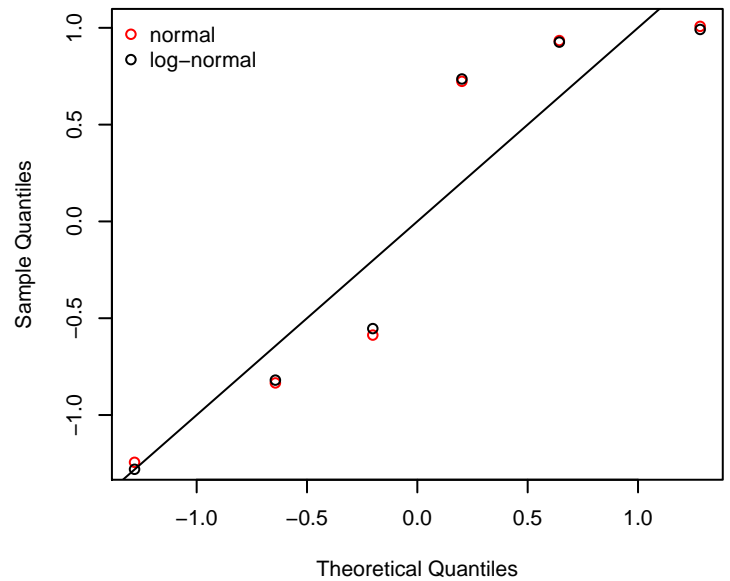
**Q-Q Plot**



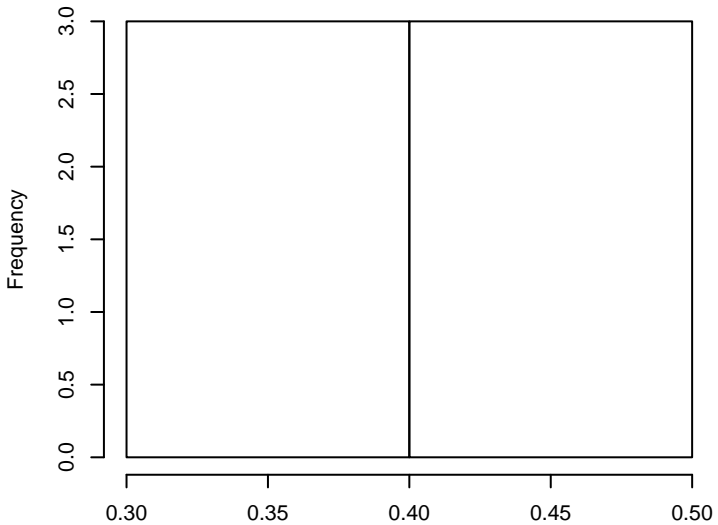
**Asp****Q-Q Plot****Cit****Q-Q Plot****Gln****Q-Q Plot**

**Glu****Q-Q Plot****Gly****Q-Q Plot****His****Q-Q Plot**

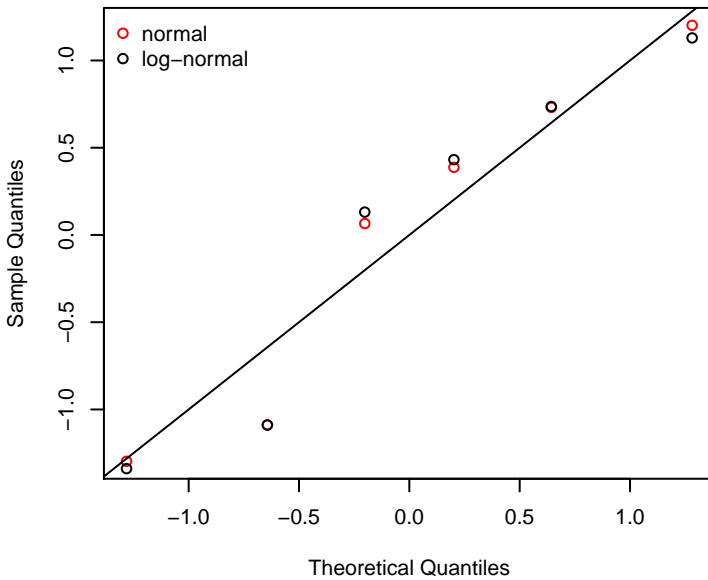
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**Met****Q-Q Plot****Orn****Q-Q Plot****Phe****Q-Q Plot**

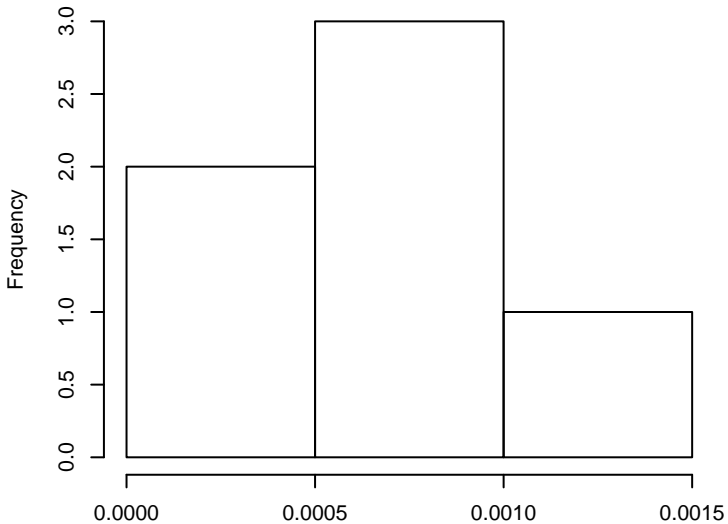
**Pro**



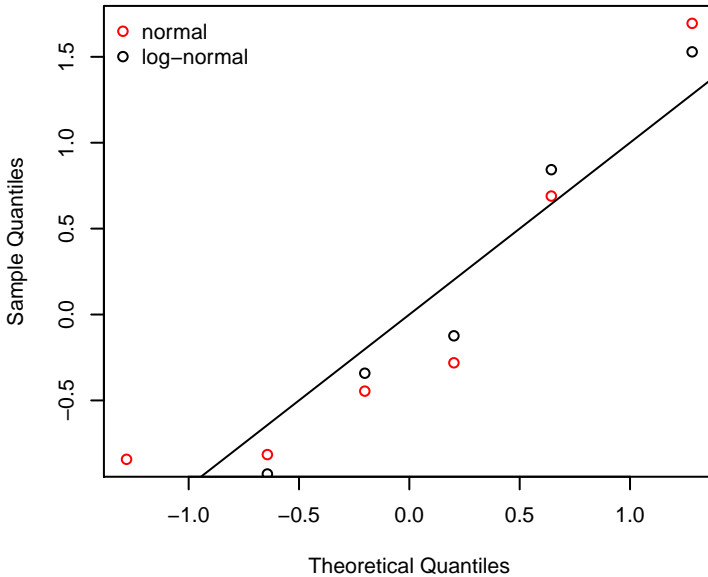
**Q-Q Plot**



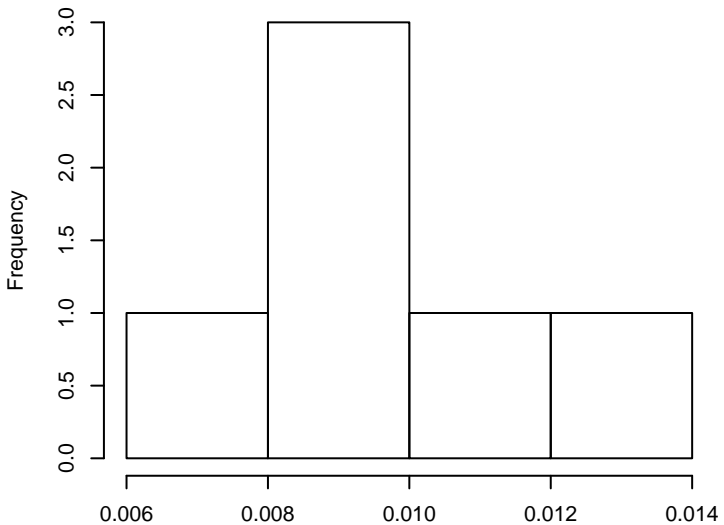
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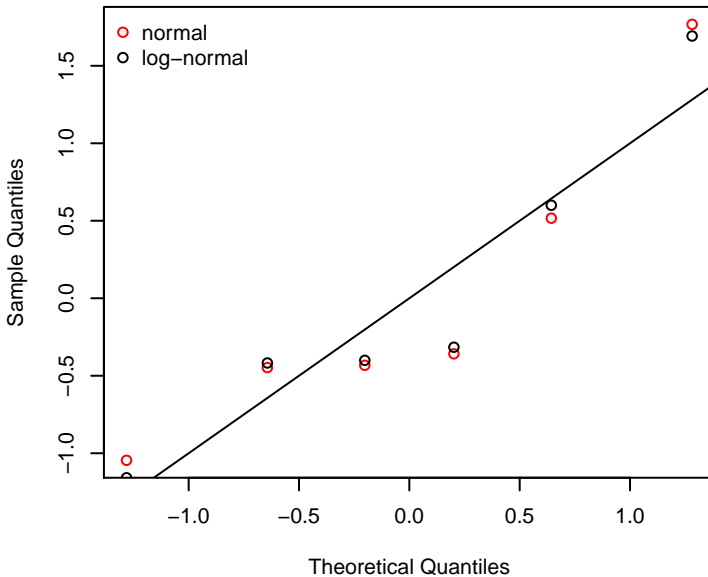
**Q-Q Plot**



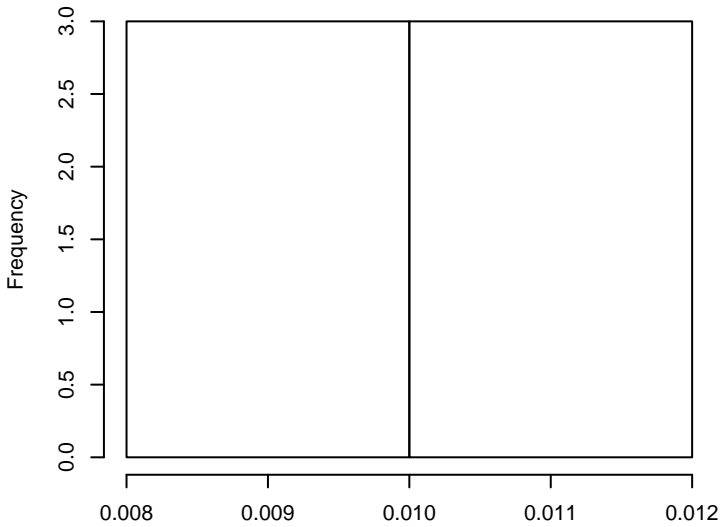
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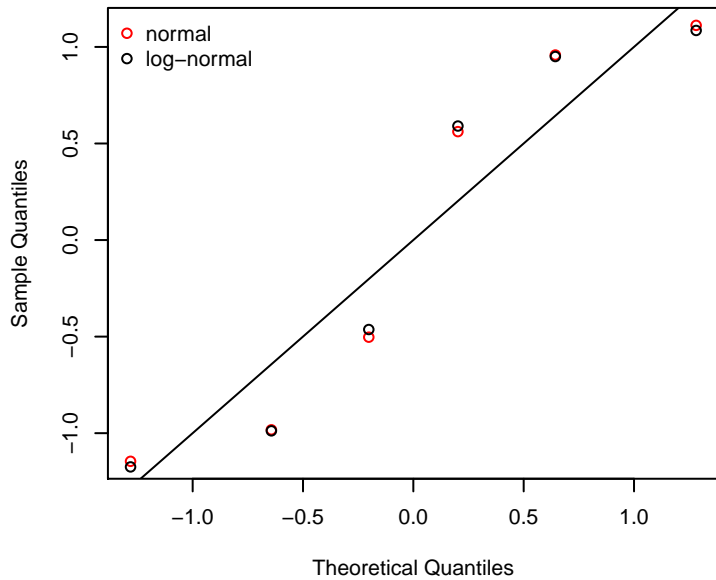
**Q-Q Plot**



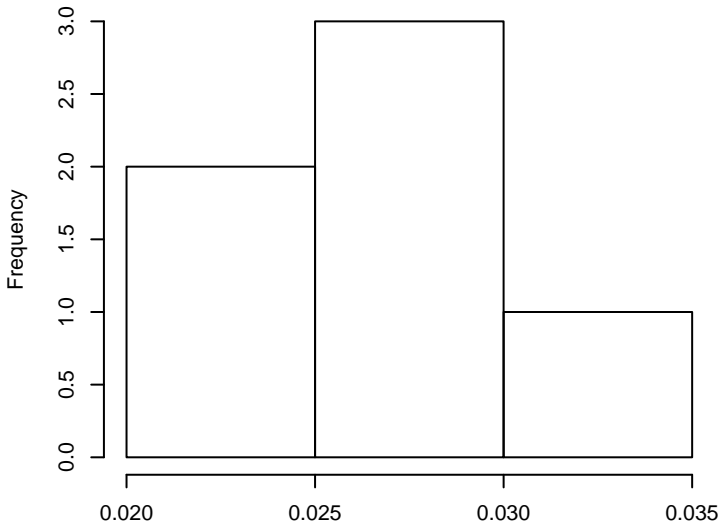
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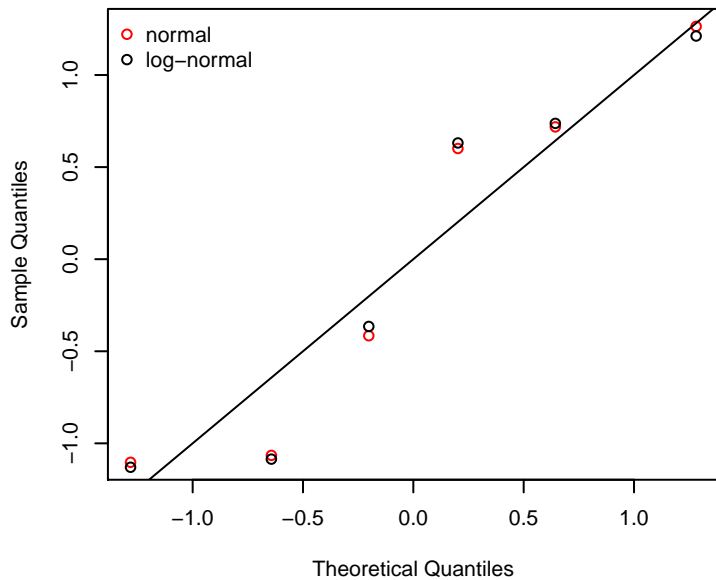
**Q-Q Plot**



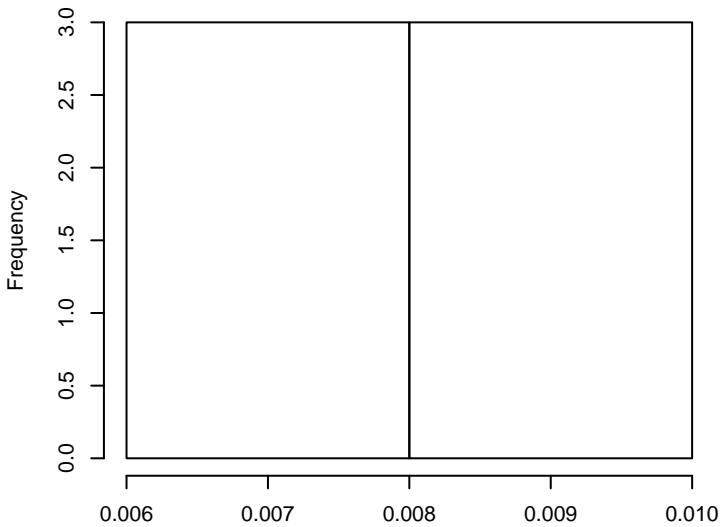
**Tyr**



**Q-Q Plot**



**Val**



**Q-Q Plot**

