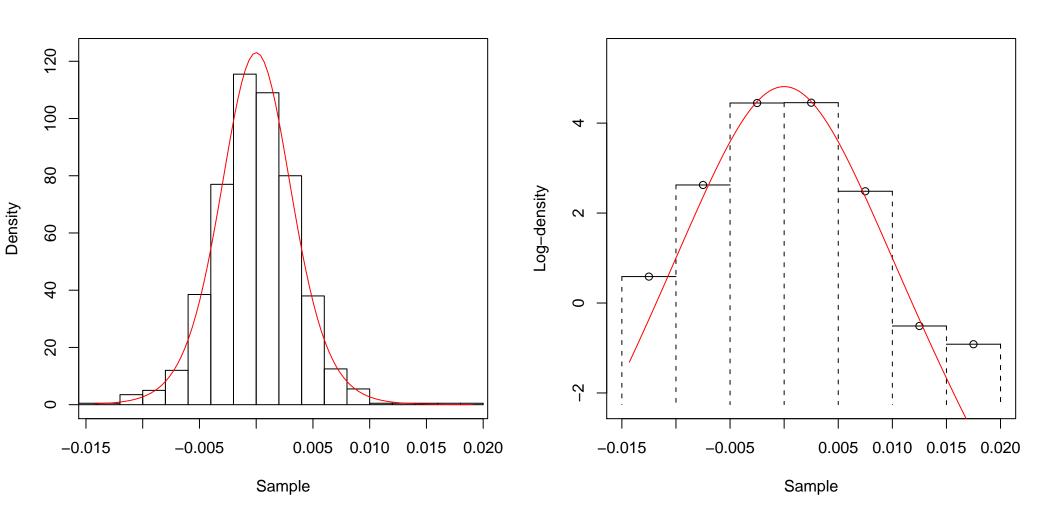
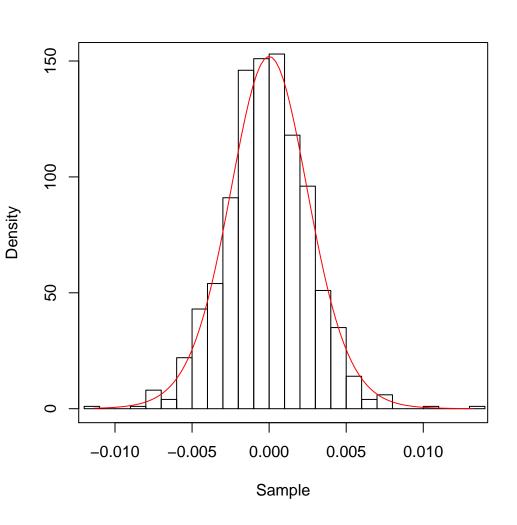
$$\mu=0,\;\delta=0.01,\;\beta=0,\;\nu=10$$

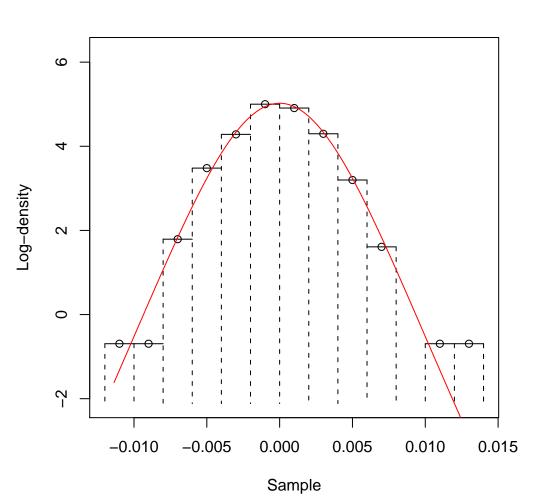
$$\mu = 0, \ \delta = 0.01, \ \beta = 0, \ \nu = 10$$



$$\mu = 0, \; \delta = 0.01, \; \beta = 0, \; \nu = 15$$

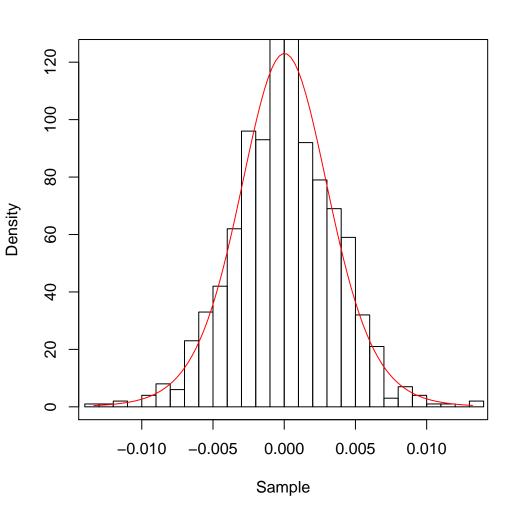
$$\mu = 0, \ \delta = 0.01, \ \beta = 0, \ \nu = 15$$

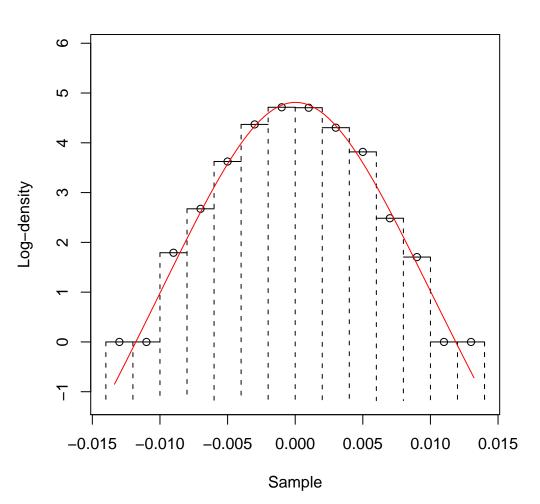




$$\mu = 0, \; \delta = 0.01, \; \beta = 2, \; \nu = 10$$

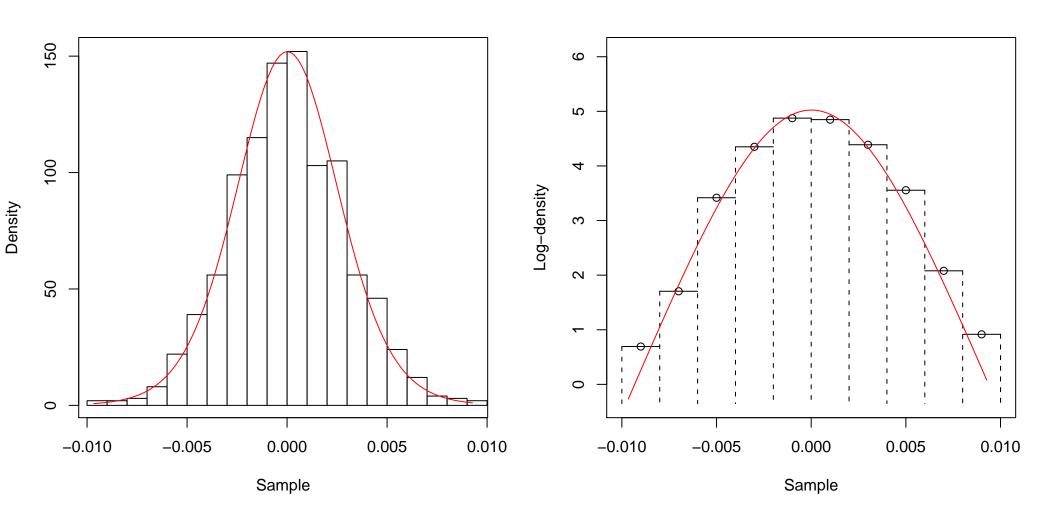
$$\mu = 0, \ \delta = 0.01, \ \beta = 2, \ \nu = 10$$





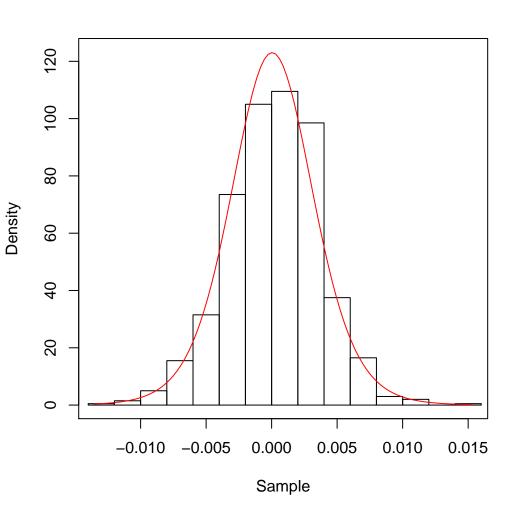
$$\mu=0,\; \delta=0.01,\; \beta=2,\; \nu=15$$

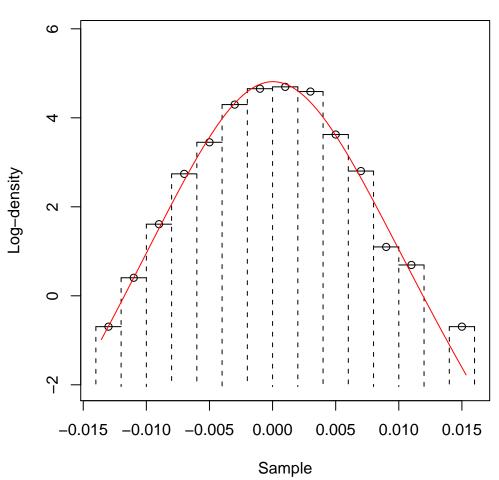
$$\mu = 0, \ \delta = 0.01, \ \beta = 2, \ \nu = 15$$



$$\mu = 0, \; \delta = 0.01, \; \beta = 4, \; \nu = 10$$

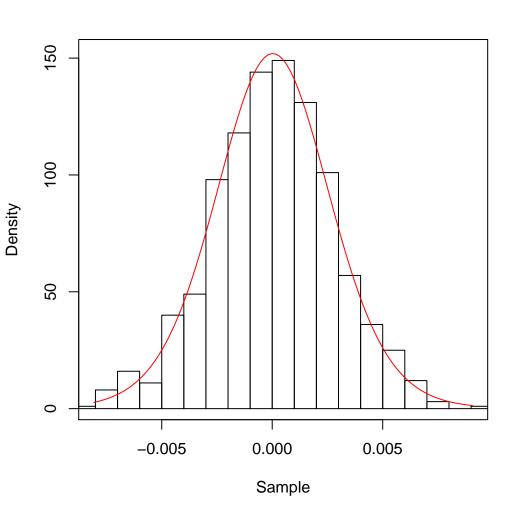
$$\mu = 0, \ \delta = 0.01, \ \beta = 4, \ \nu = 10$$

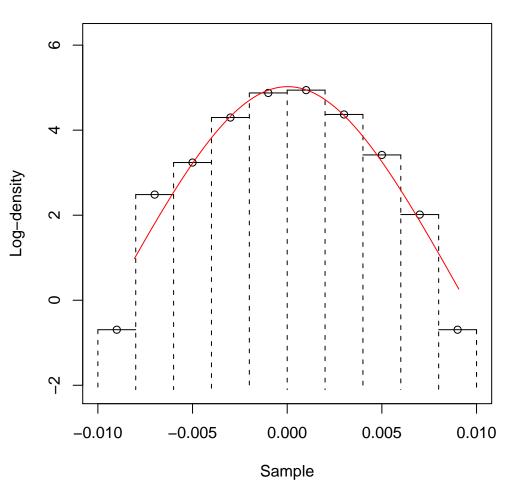




$$\mu = 0, \; \delta = 0.01, \; \beta = 4, \; \nu = 15$$

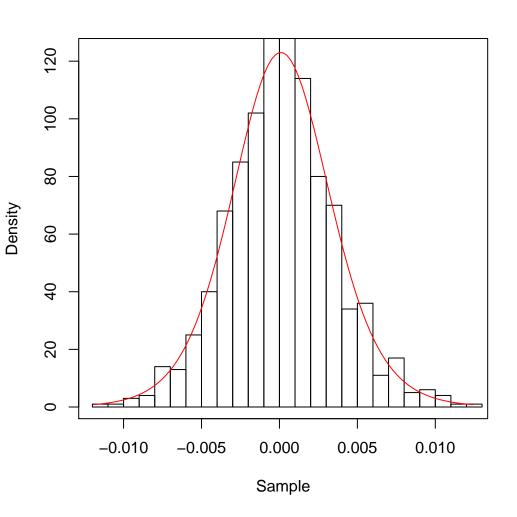
$$\mu = 0, \ \delta = 0.01, \ \beta = 4, \ \nu = 15$$

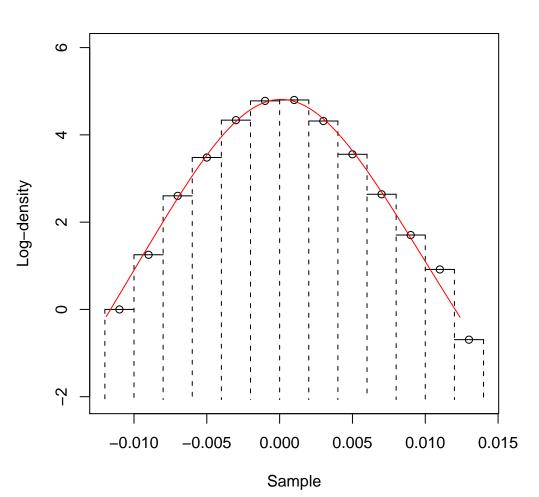




$$\mu = 0, \; \delta = 0.01, \; \beta = 10, \; \nu = 10$$

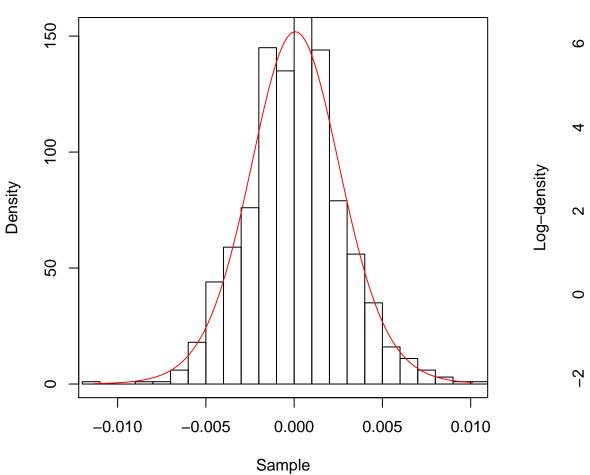
$$\mu = 0, \ \delta = 0.01, \ \beta = 10, \ \nu = 10$$

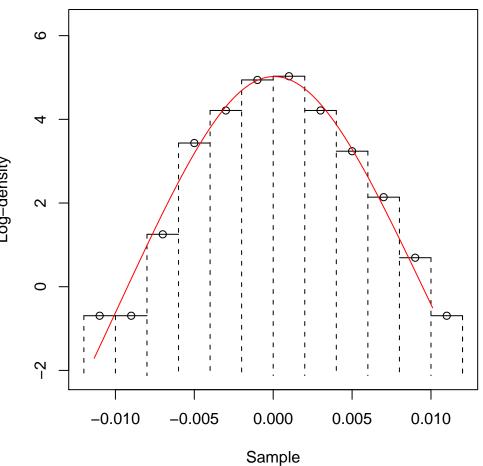




$$\mu = 0, \; \delta = 0.01, \; \beta = 10, \; \nu = 15$$

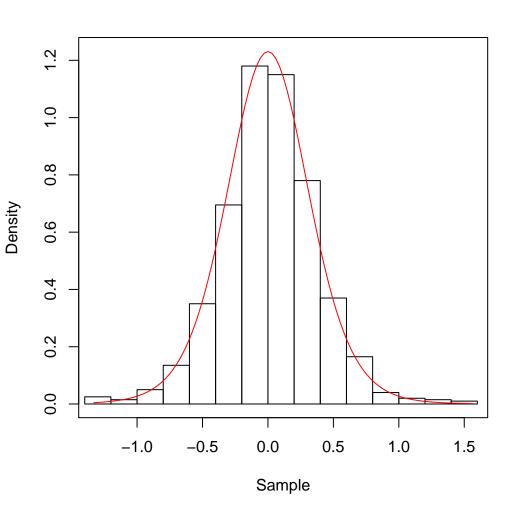
$$\mu = 0, \ \delta = 0.01, \ \beta = 10, \ \nu = 15$$

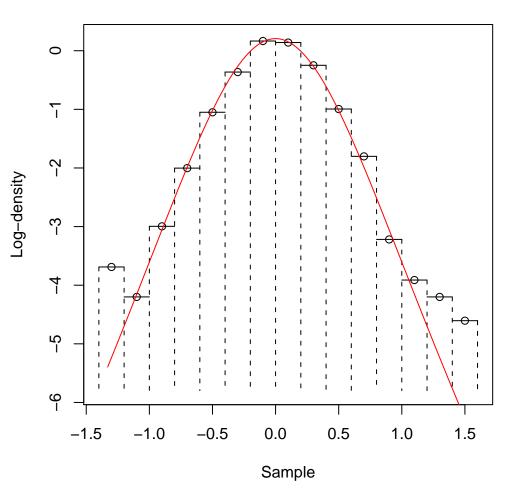




$$\mu=0,\;\delta=1,\;\beta=0,\;\nu=10$$

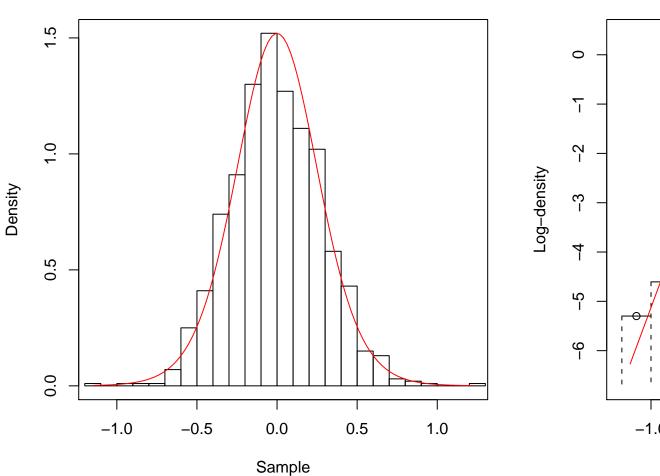
$$\mu = 0, \ \delta = 1, \ \beta = 0, \ \nu = 10$$

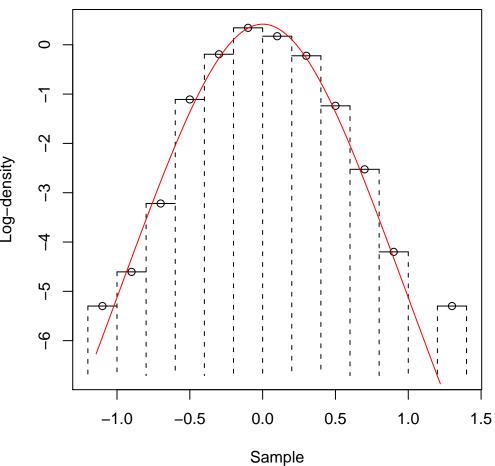




$$\mu=0,\;\delta=1,\;\beta=0,\;\nu=15$$

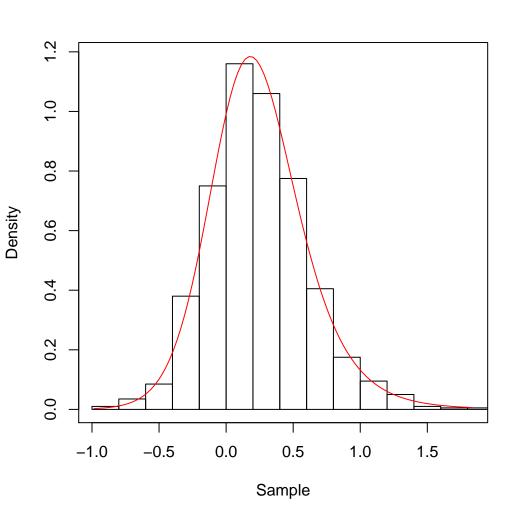
$$\mu = 0, \ \delta = 1, \ \beta = 0, \ \nu = 15$$

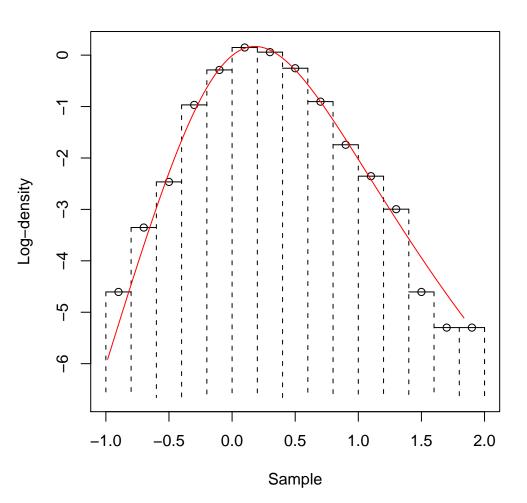




$$\mu=0,\;\delta=1,\;\beta=2,\;\nu=10$$

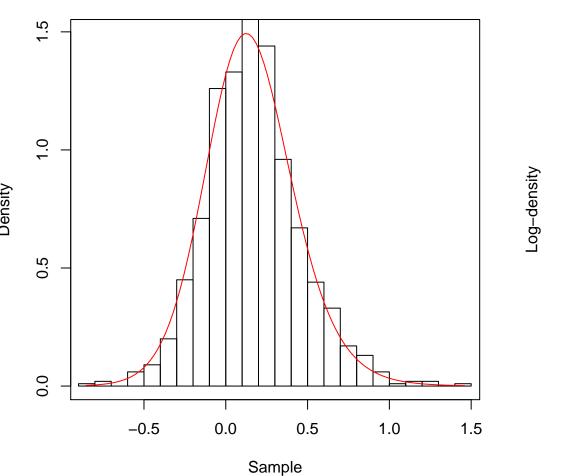
$$\mu=0,\;\delta=1,\;\beta=2,\;\nu=10$$

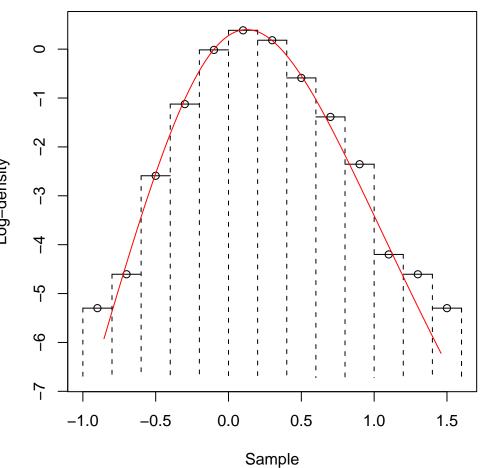




$$\mu=0,\;\delta=1,\;\beta=2,\;\nu=15$$

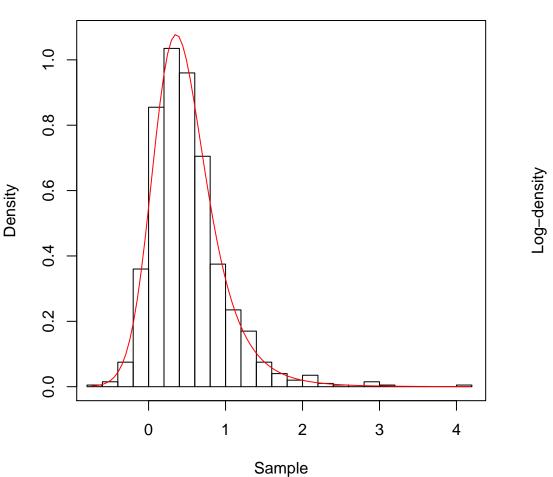
$$\mu = 0, \ \delta = 1, \ \beta = 2, \ \nu = 15$$

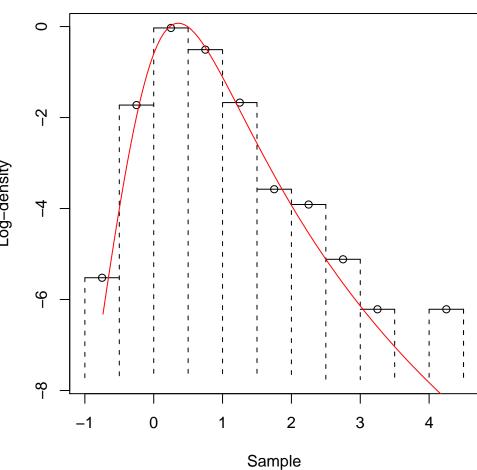




$$\mu=0,\;\delta=1,\;\beta=4,\;\nu=10$$

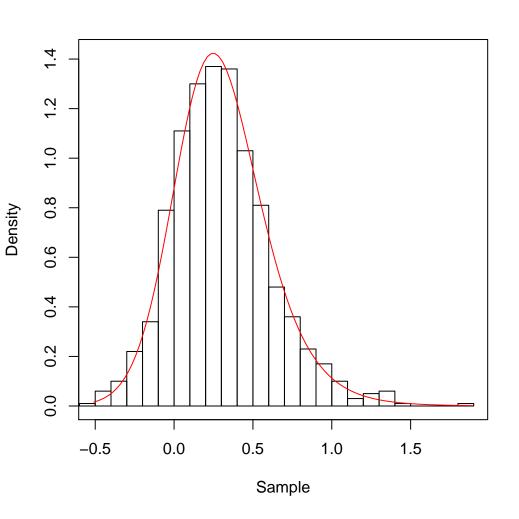
$$\mu = 0, \ \delta = 1, \ \beta = 4, \ \nu = 10$$

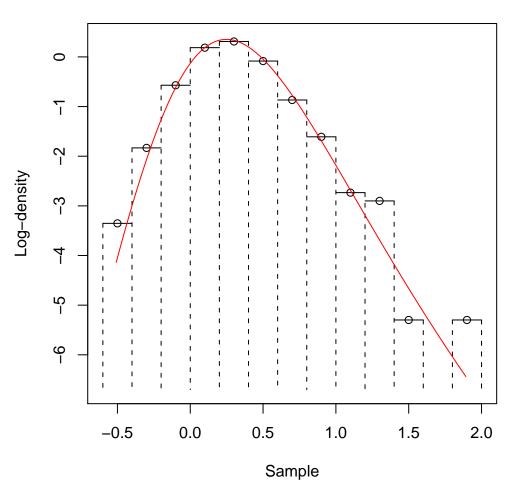




$$\mu=0,\;\delta=1,\;\beta=4,\;\nu=15$$

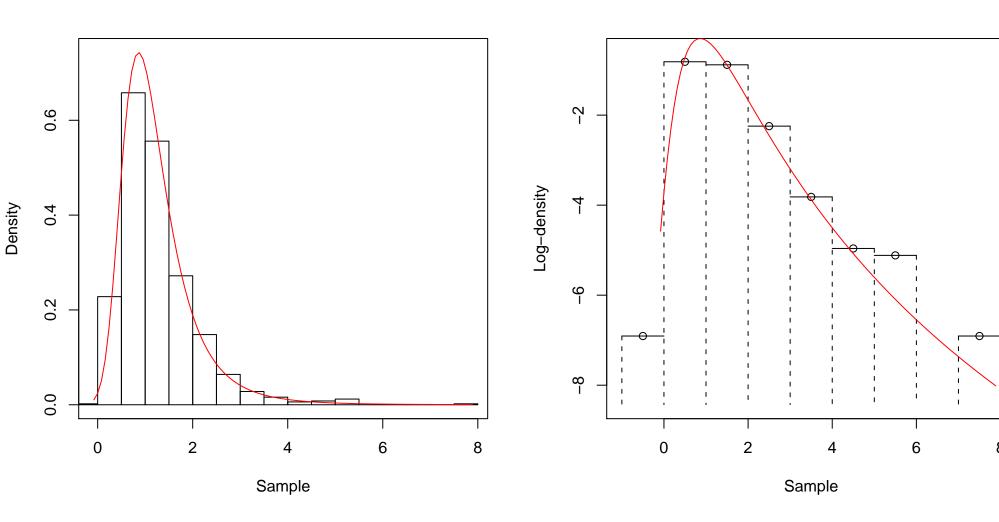
$$\mu = 0, \ \delta = 1, \ \beta = 4, \ \nu = 15$$





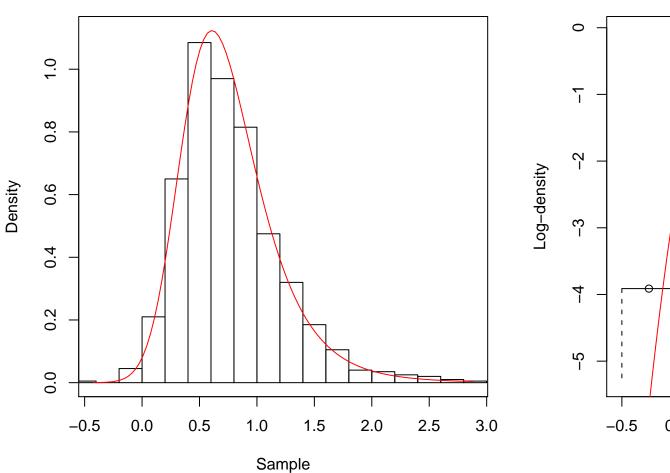
$$\mu=0,\;\delta=1,\;\beta=10,\;\nu=10$$

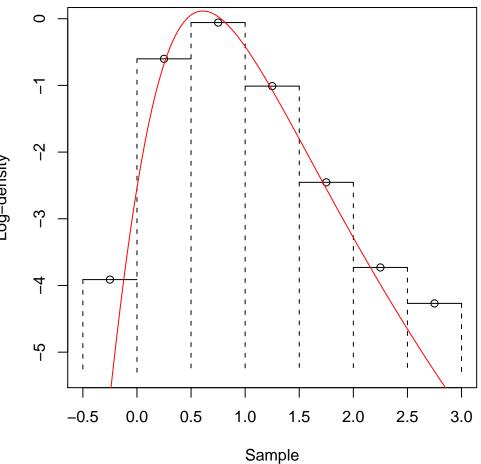
$$\mu = 0, \ \delta = 1, \ \beta = 10, \ \nu = 10$$



$$\mu=0,~\delta=1,~\beta=10,~\nu=15$$

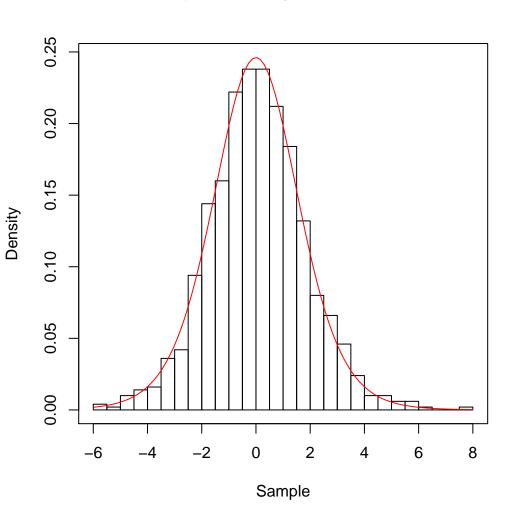
$$\mu = 0$$
, $\delta = 1$, $\beta = 10$, $\nu = 15$

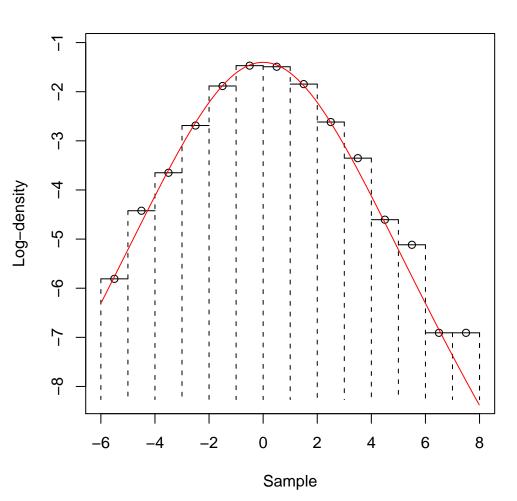




$$\mu=0,\;\delta=5,\;\beta=0,\;\nu=10$$

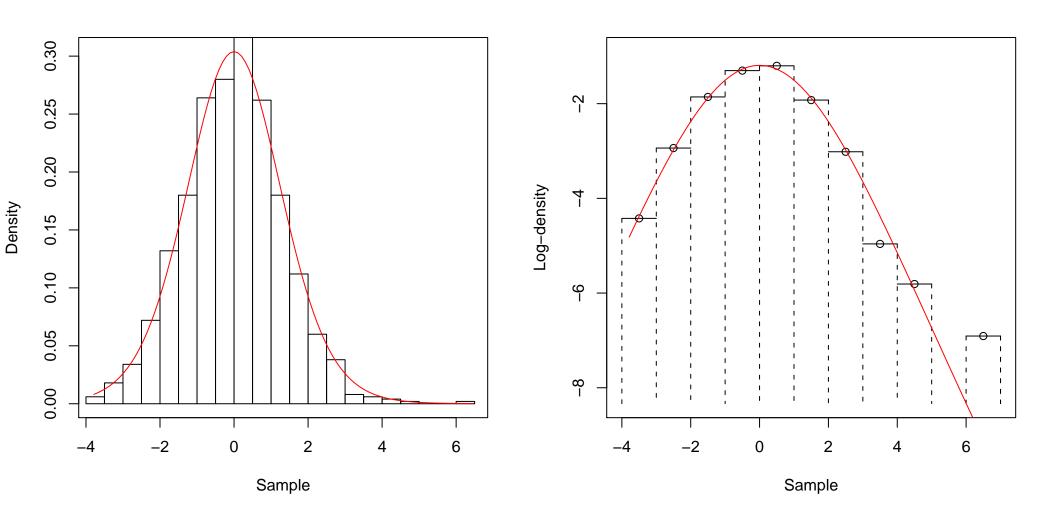
$$\mu = 0, \ \delta = 5, \ \beta = 0, \ \nu = 10$$





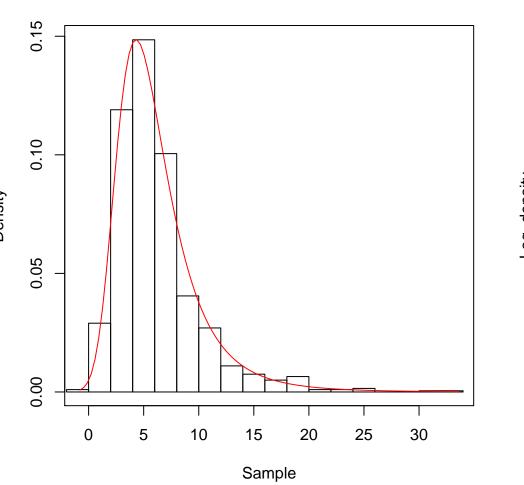
$$\mu=0,\;\delta=5,\;\beta=0,\;\nu=15$$

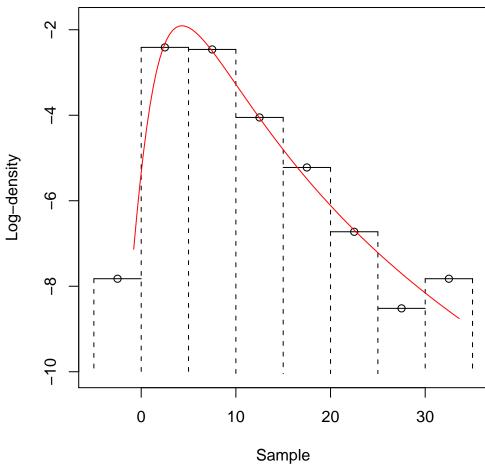
$$\mu = 0, \ \delta = 5, \ \beta = 0, \ \nu = 15$$



$$\mu=0,\;\delta=5,\;\beta=2,\;\nu=10$$

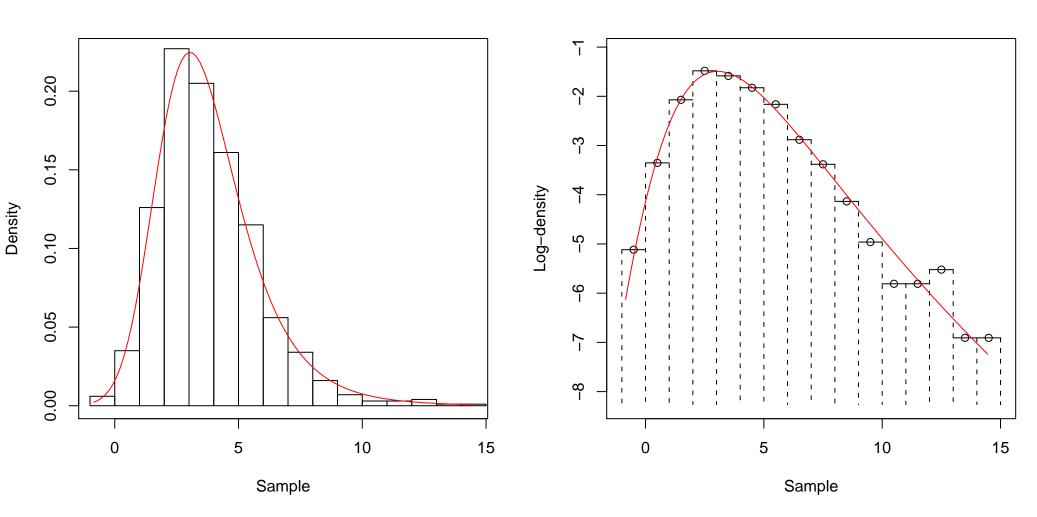
$$\mu = 0, \ \delta = 5, \ \beta = 2, \ \nu = 10$$





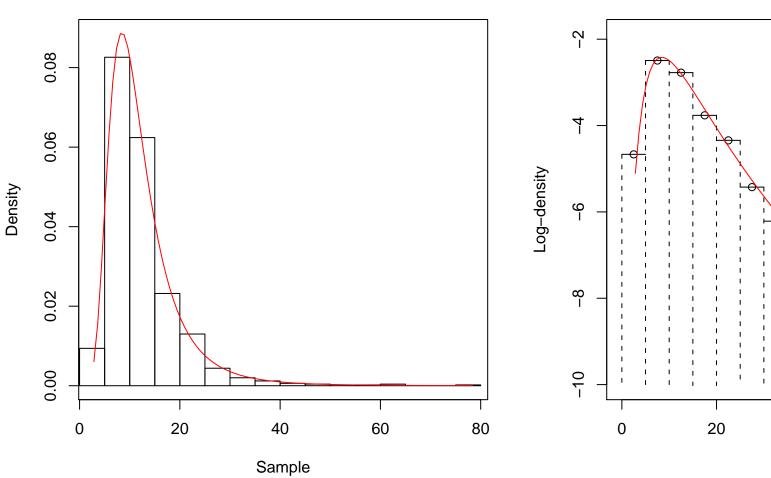
$$\mu = 0, \ \delta = 5, \ \beta = 2, \ \nu = 15$$

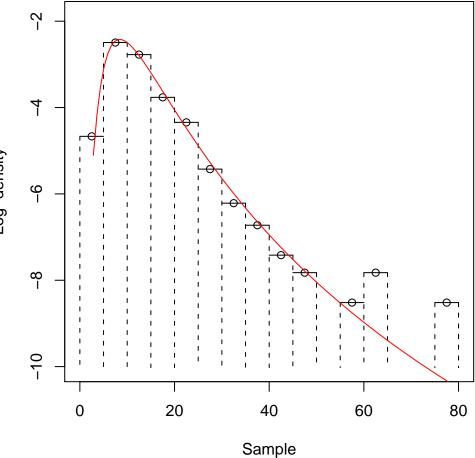
$$\mu = 0, \ \delta = 5, \ \beta = 2, \ \nu = 15$$



$$\mu = 0, \ \delta = 5, \ \beta = 4, \ \nu = 10$$

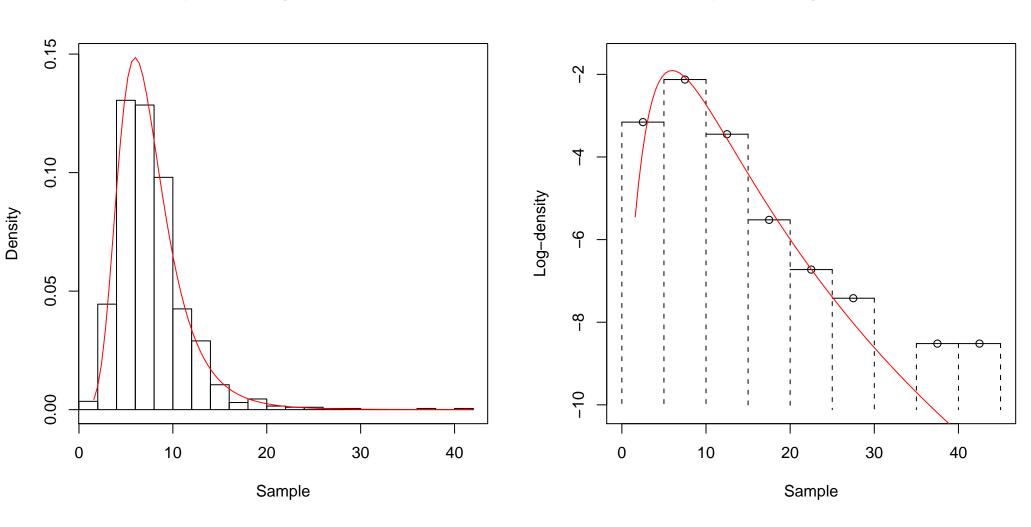
$$\mu = 0, \ \delta = 5, \ \beta = 4, \ \nu = 10$$





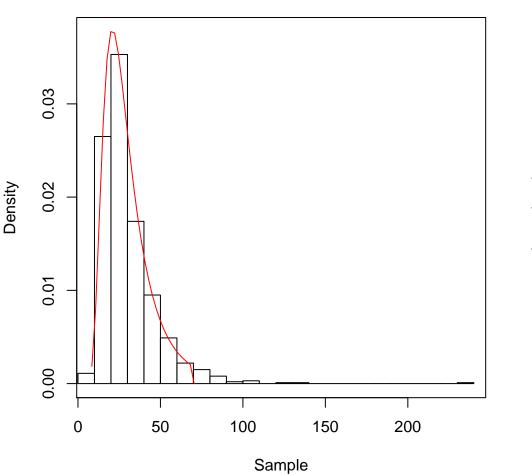
$$\mu=0,\;\delta=5,\;\beta=4,\;\nu=15$$

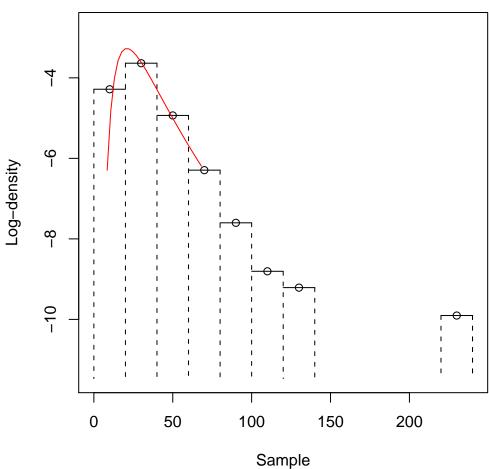
$$\mu = 0, \ \delta = 5, \ \beta = 4, \ \nu = 15$$



$$\mu=0,~\delta=5,~\beta=10,~\nu=10$$

$$\mu = 0$$
, $\delta = 5$, $\beta = 10$, $\nu = 10$





$$\mu=0,~\delta=5,~\beta=10,~\nu=15$$

$$\mu = 0, \ \delta = 5, \ \beta = 10, \ \nu = 15$$

