

Figure 1a: Example of 1000 observations following a log-normal distribution. Censored observations are replaced with the LOQ divided by the squareroot of 2

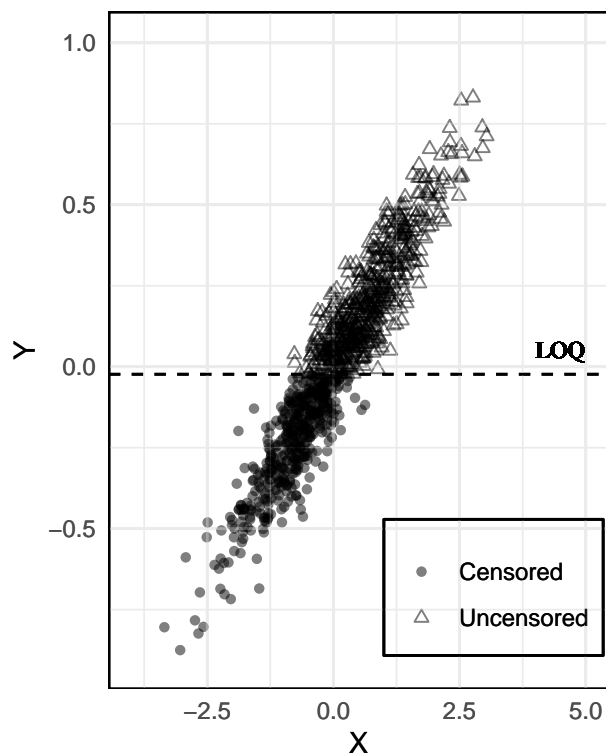


Figure 1b: The same data of 1000 observations is plotted without censoring any of the observations.