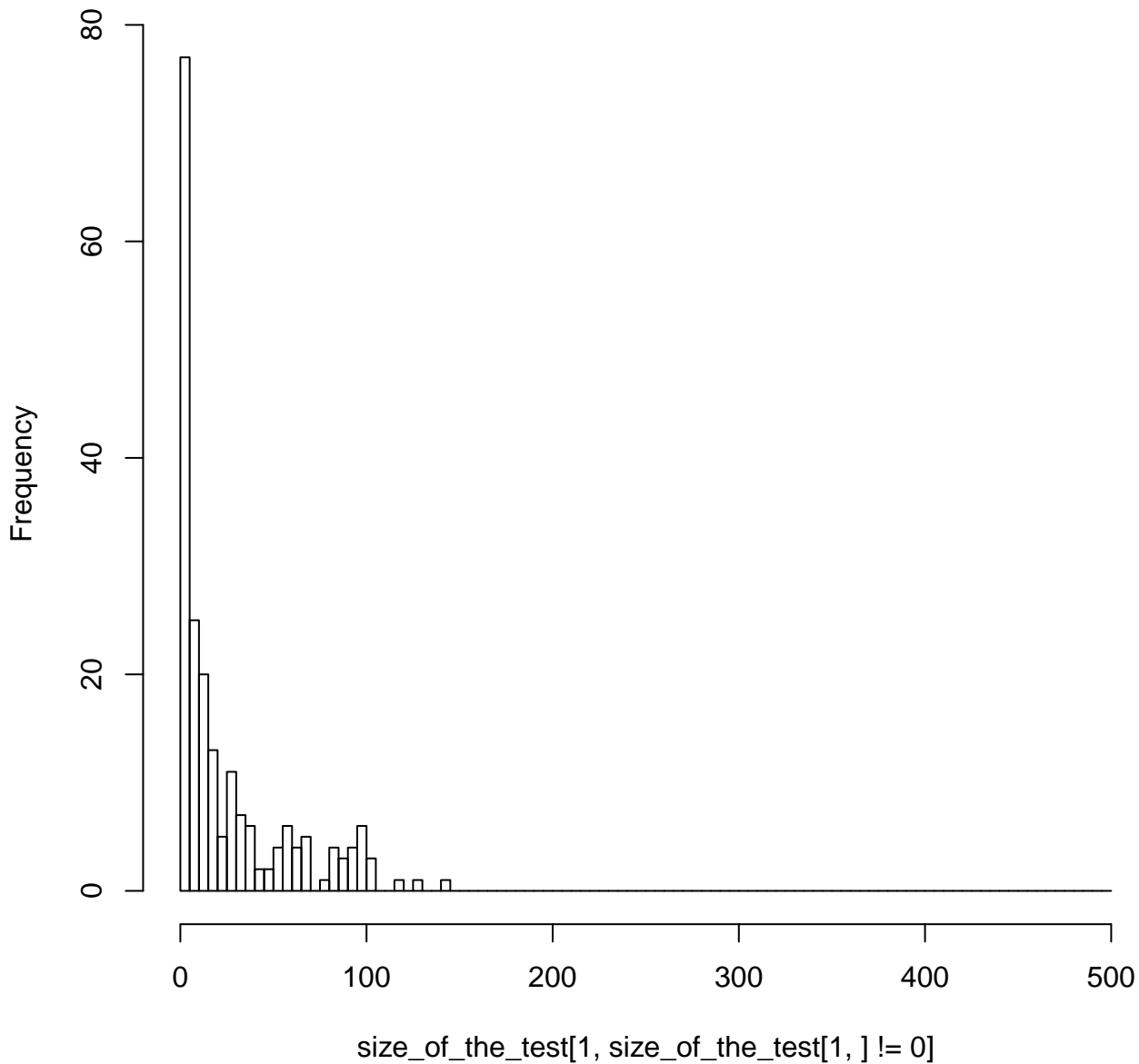
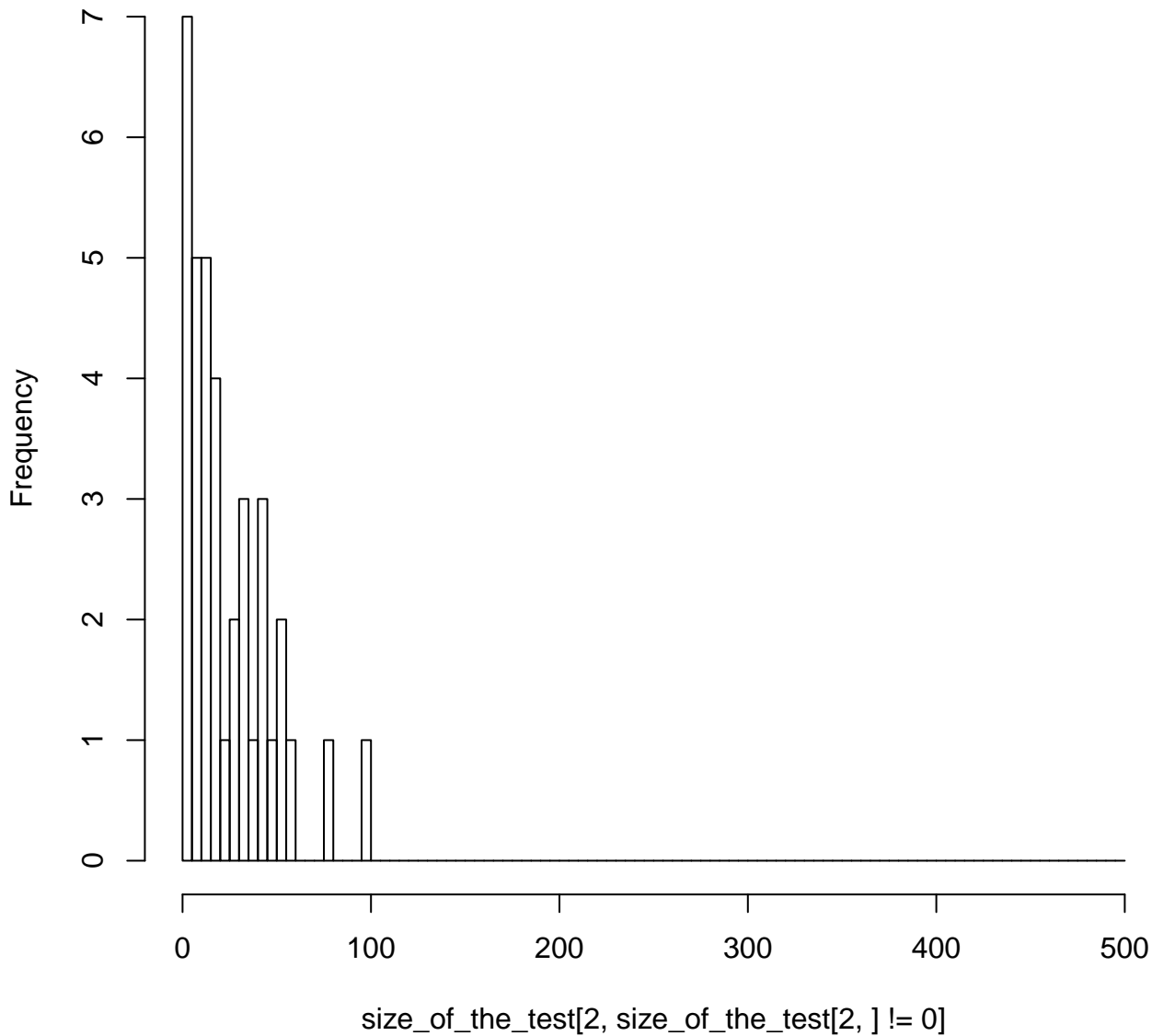


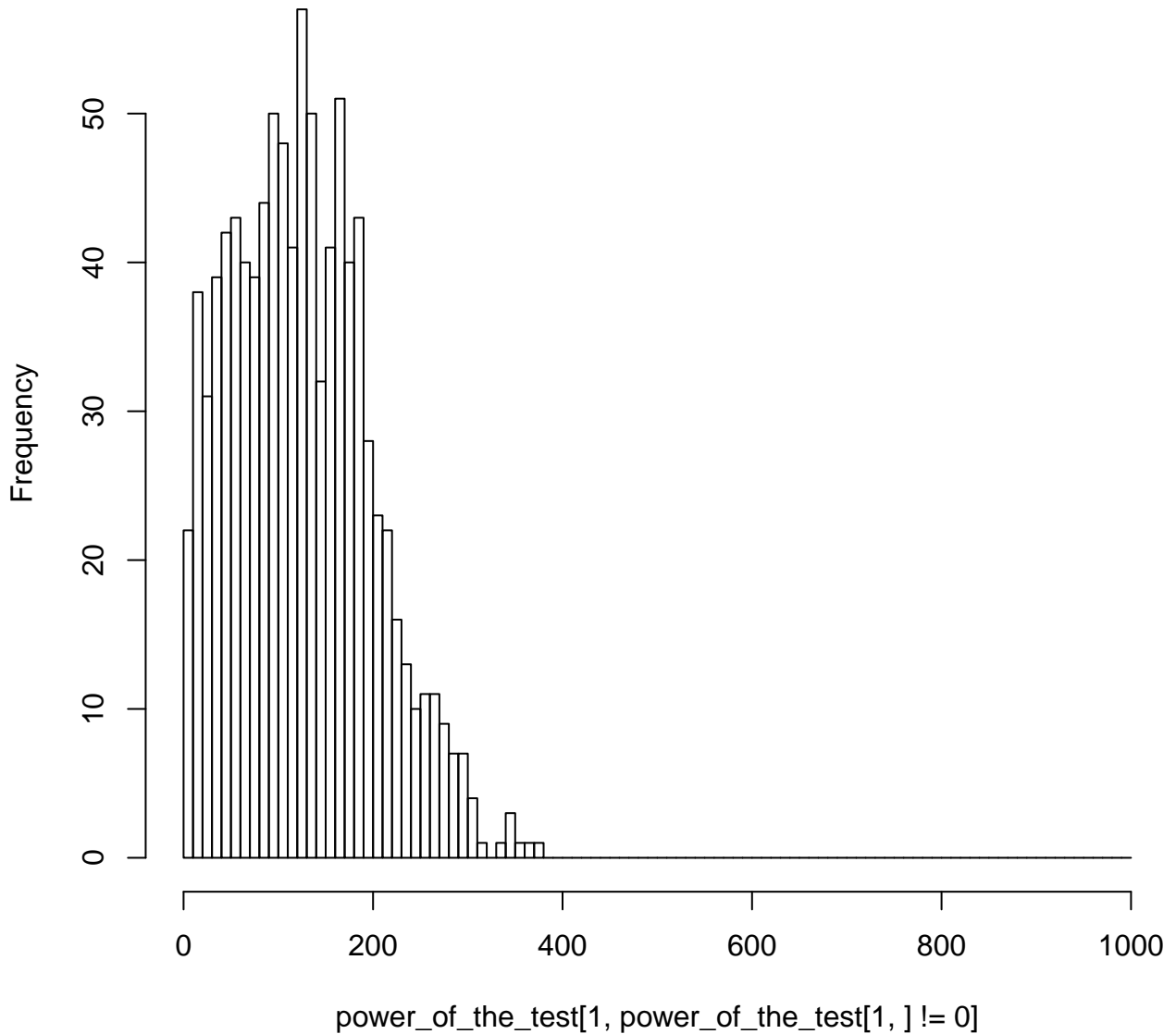
Size of SiZer: 0.211



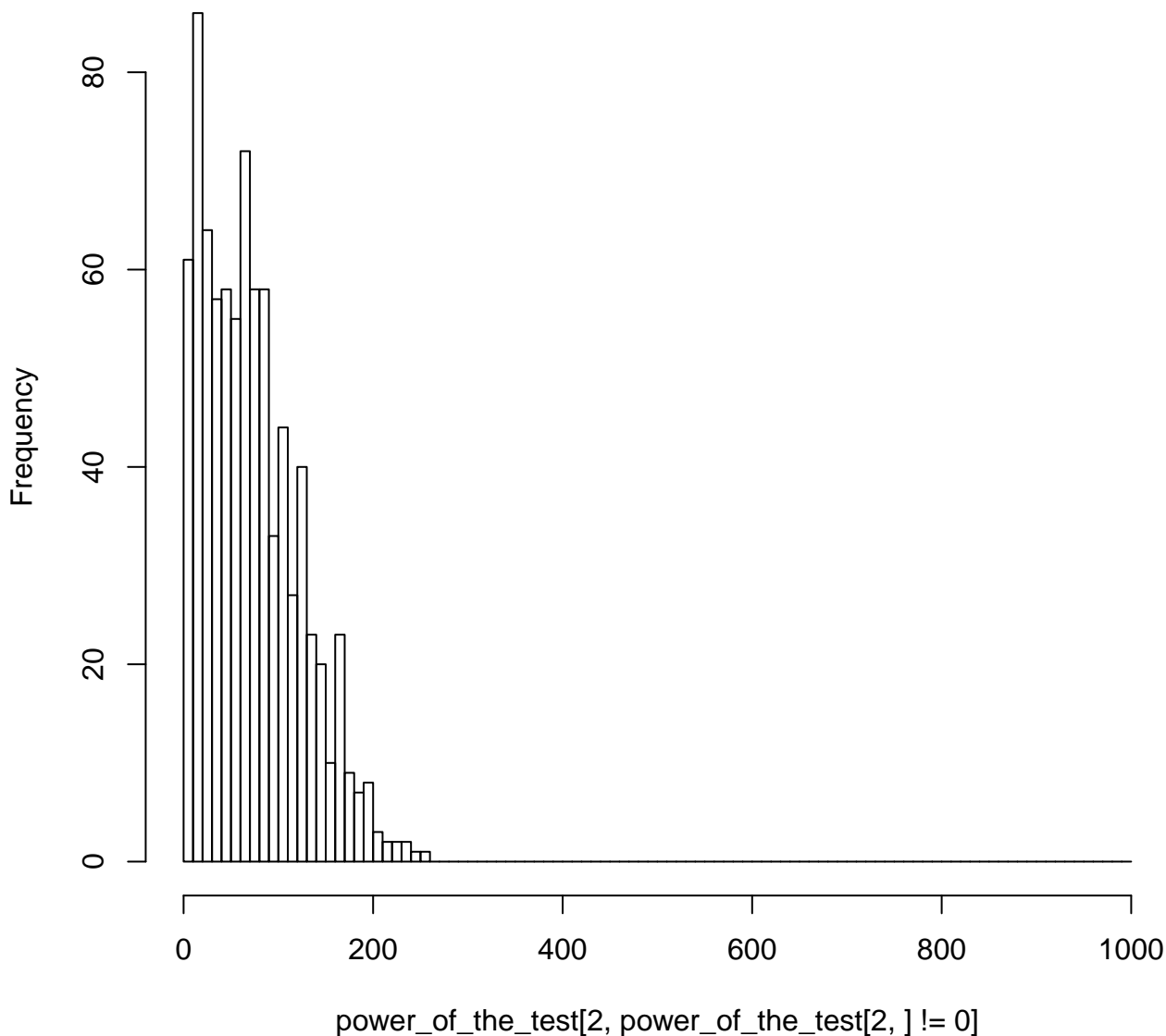
Size of our method: 0.037



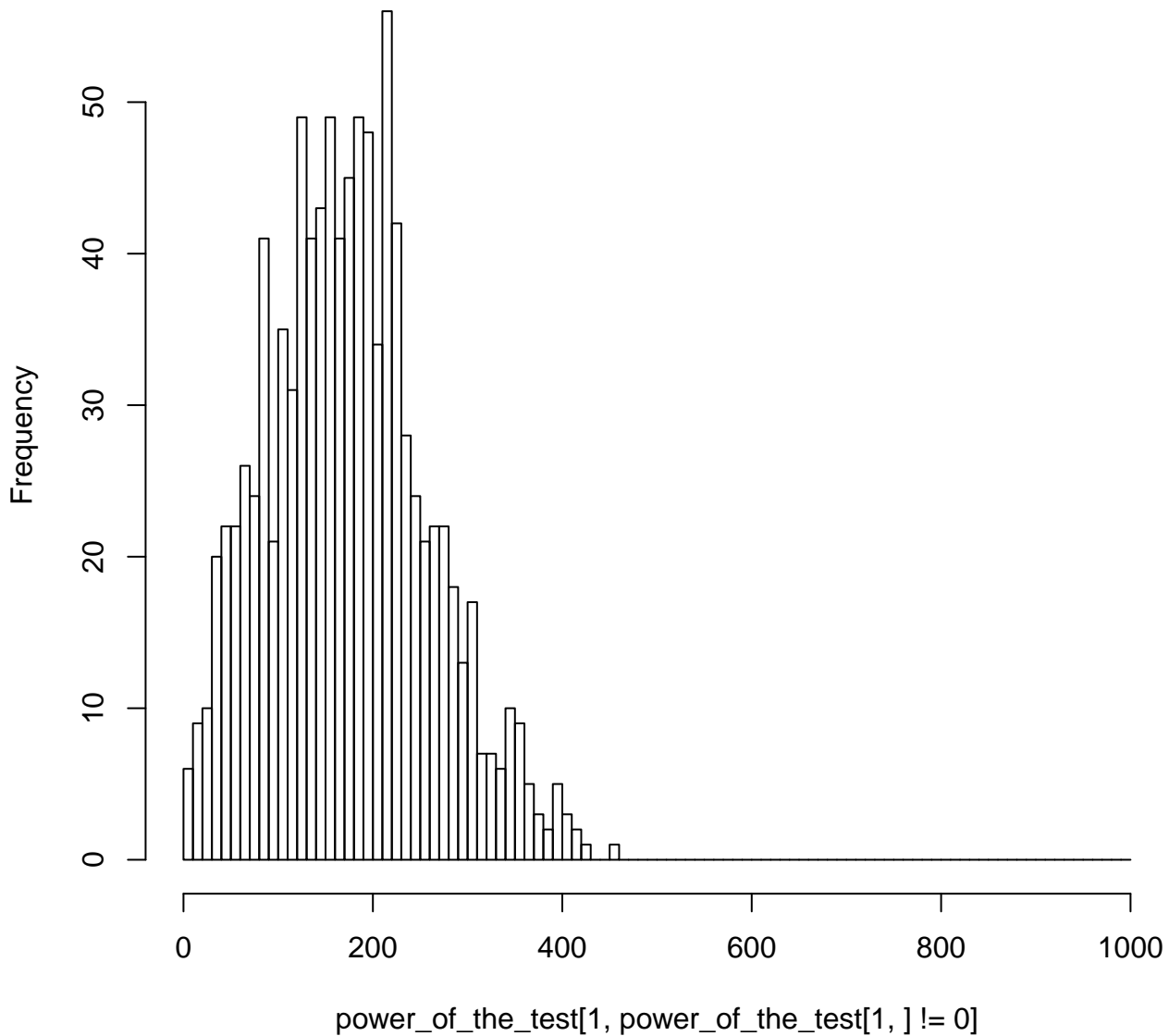
Linear trend. Power of SiZer: 0.96, $\alpha = 3.5$



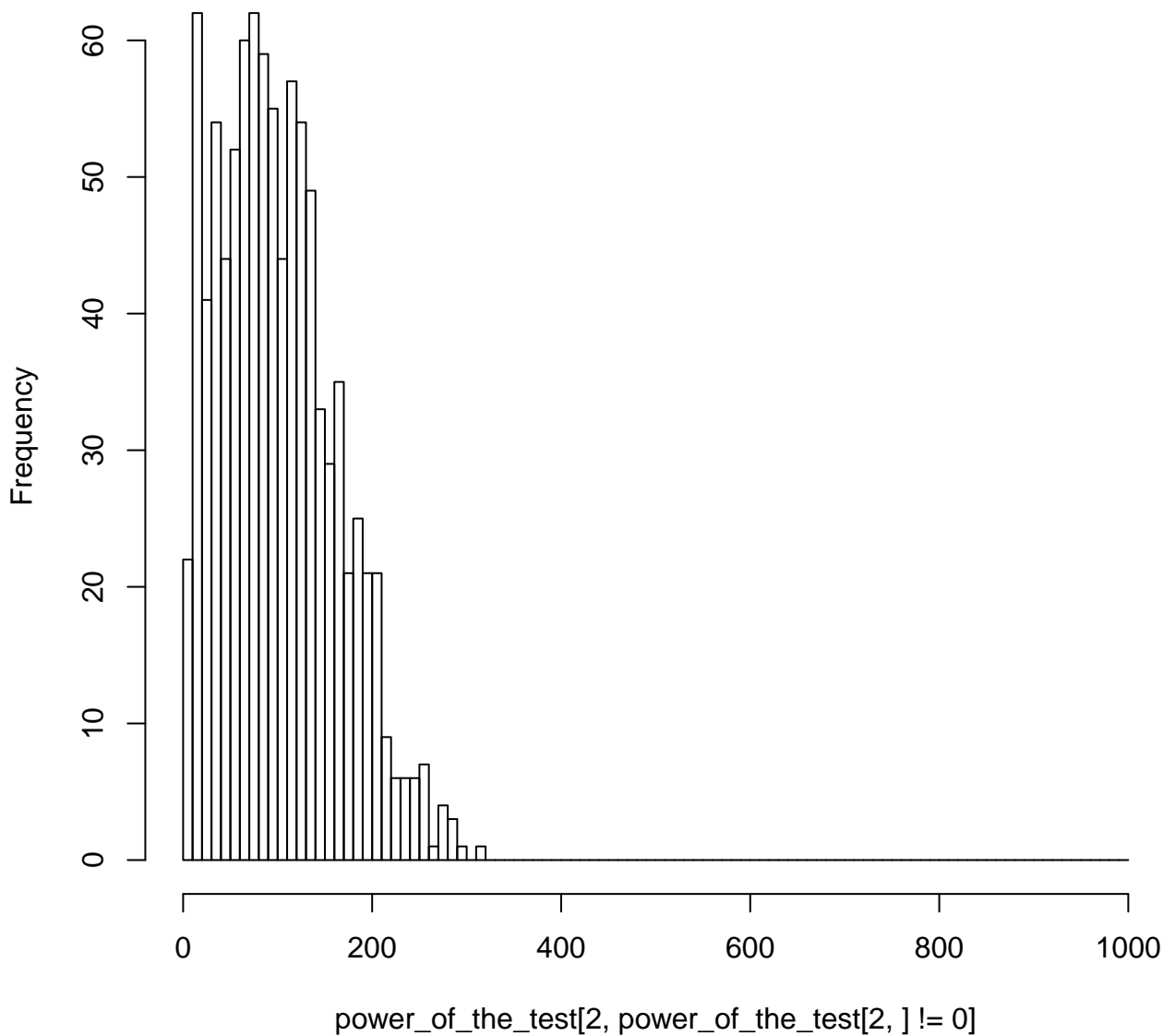
Linear trend. Power of our method: 0.824, $\alpha = 3.5$



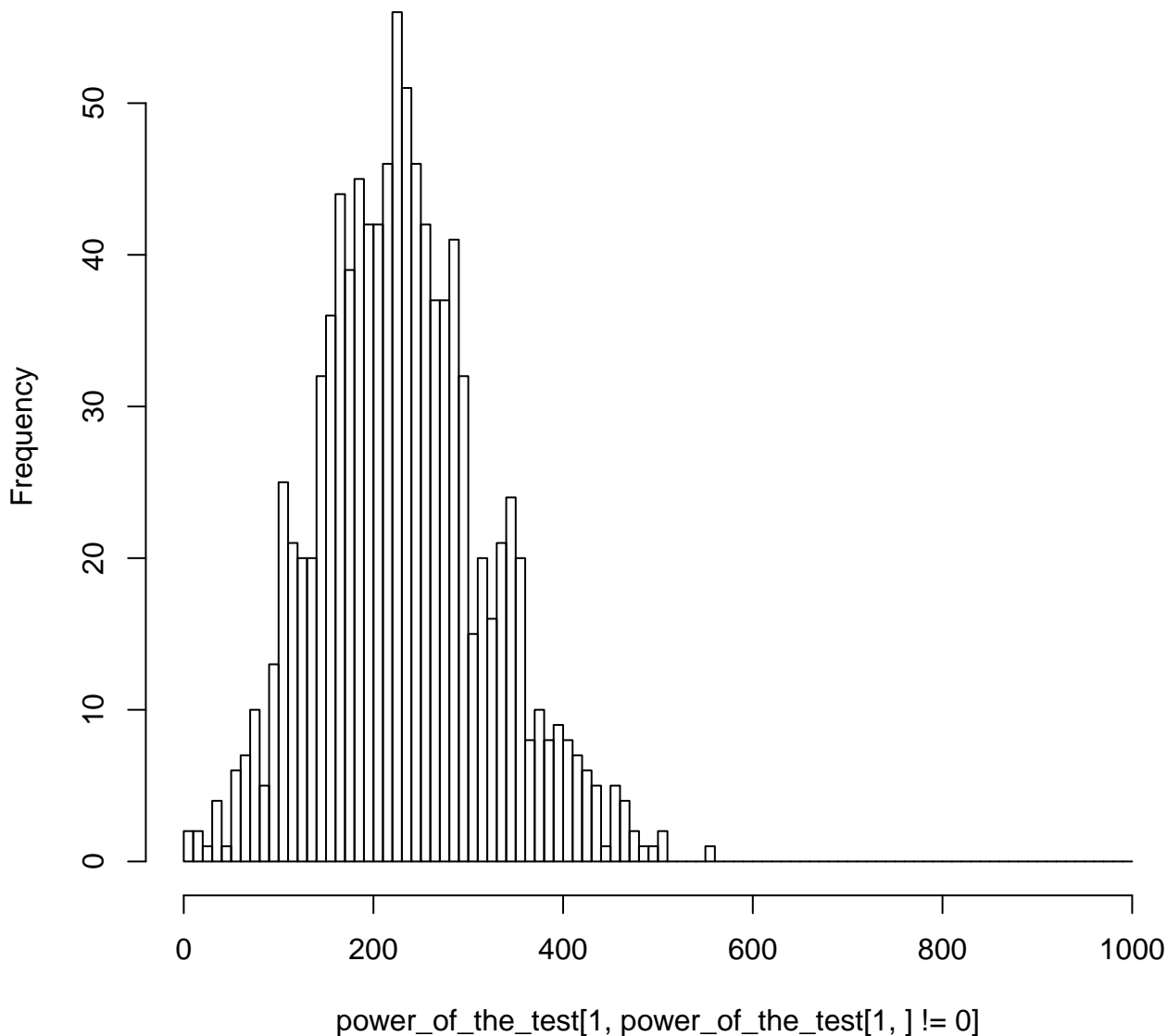
Linear trend. Power of SiZer: 0.99, $\alpha = 4$



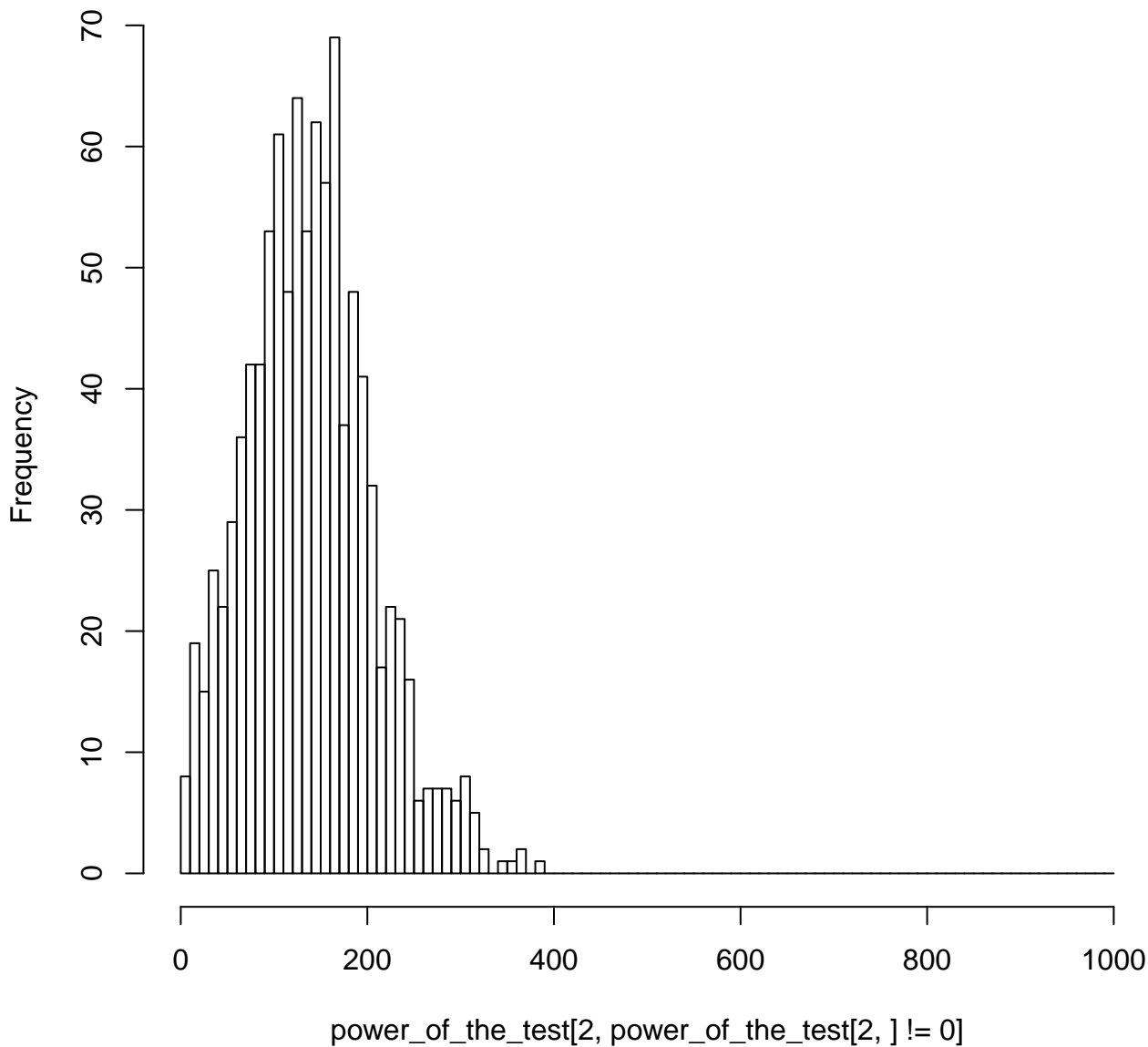
Linear trend. Power of our method: 0.944, $\alpha = 4$



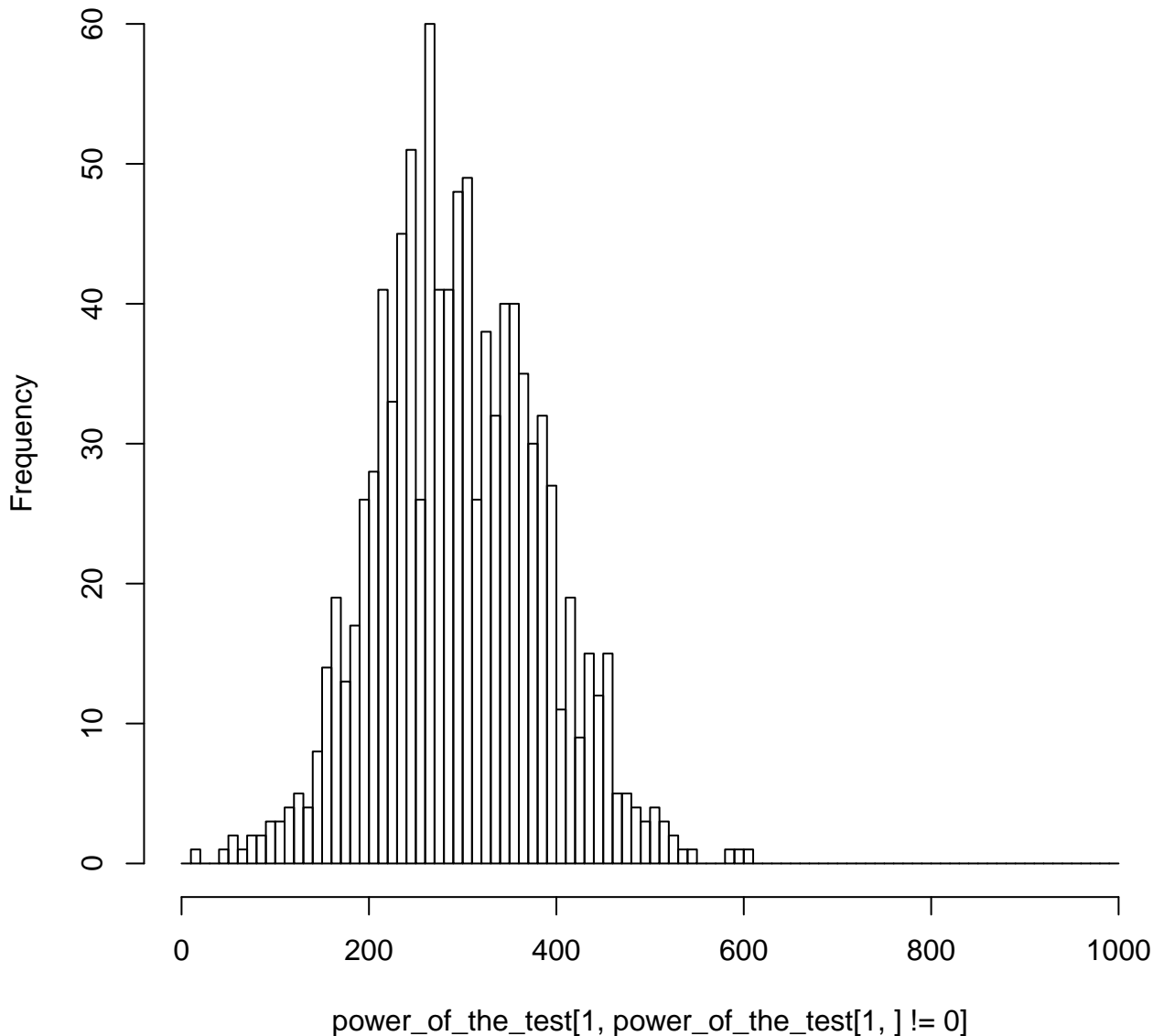
Linear trend. Power of SiZer: 0.999, $\alpha = 4.5$



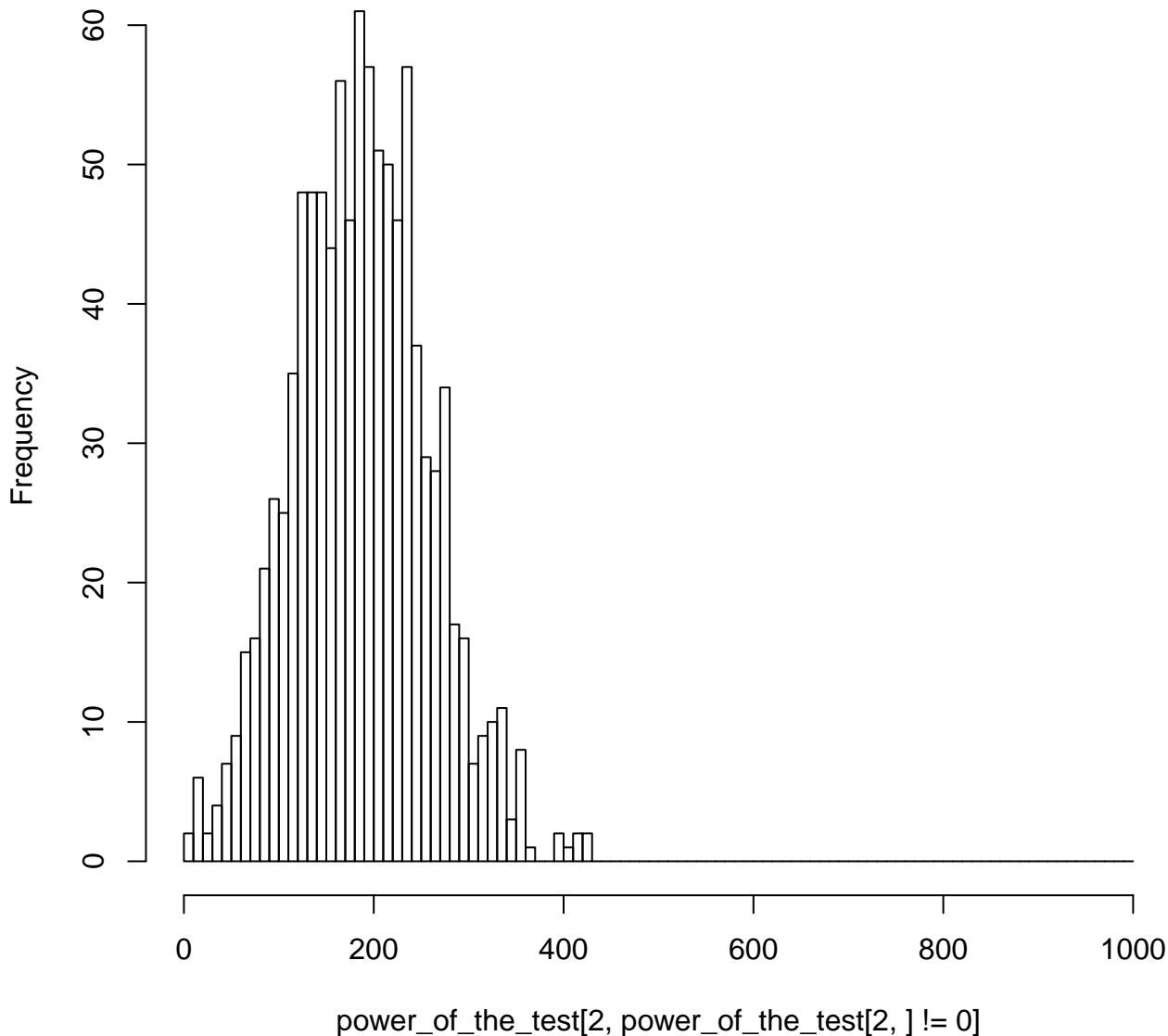
Linear trend. Power of our method: 0.992, $\alpha = 4.5$



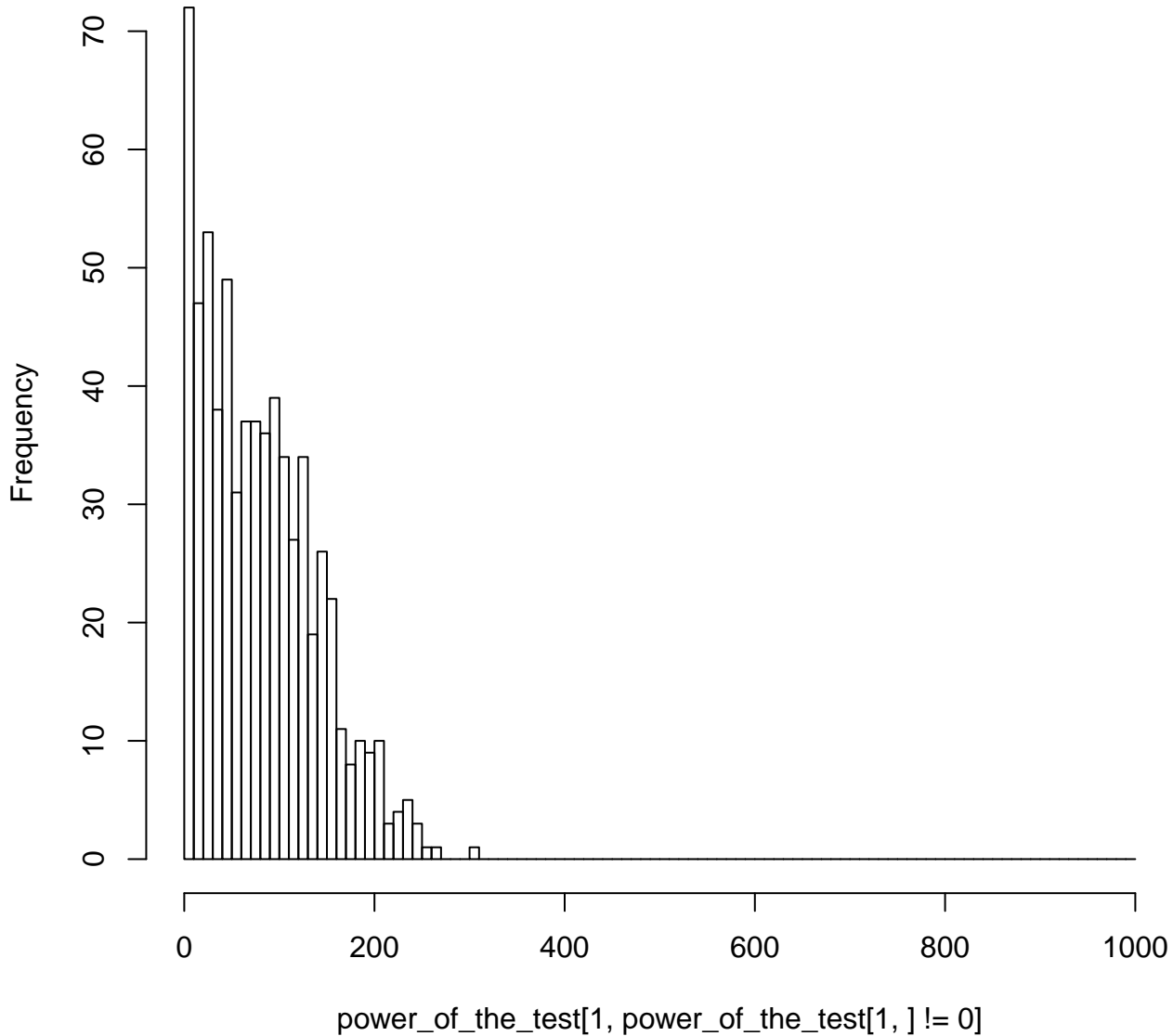
Linear trend. Power of SiZer: 1, $\alpha = 5$



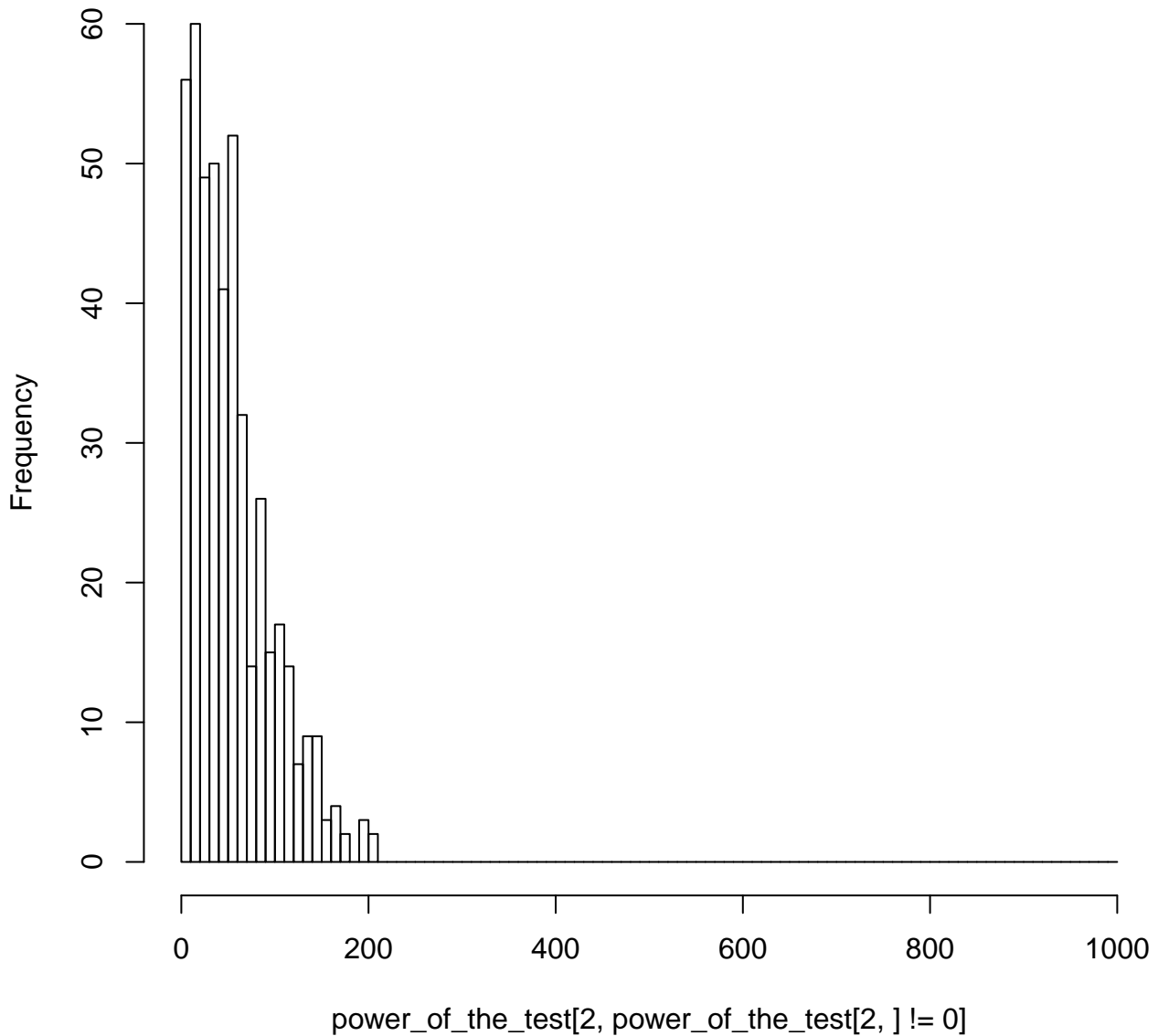
Linear trend. Power of our method: 0.997, $\alpha = 5$



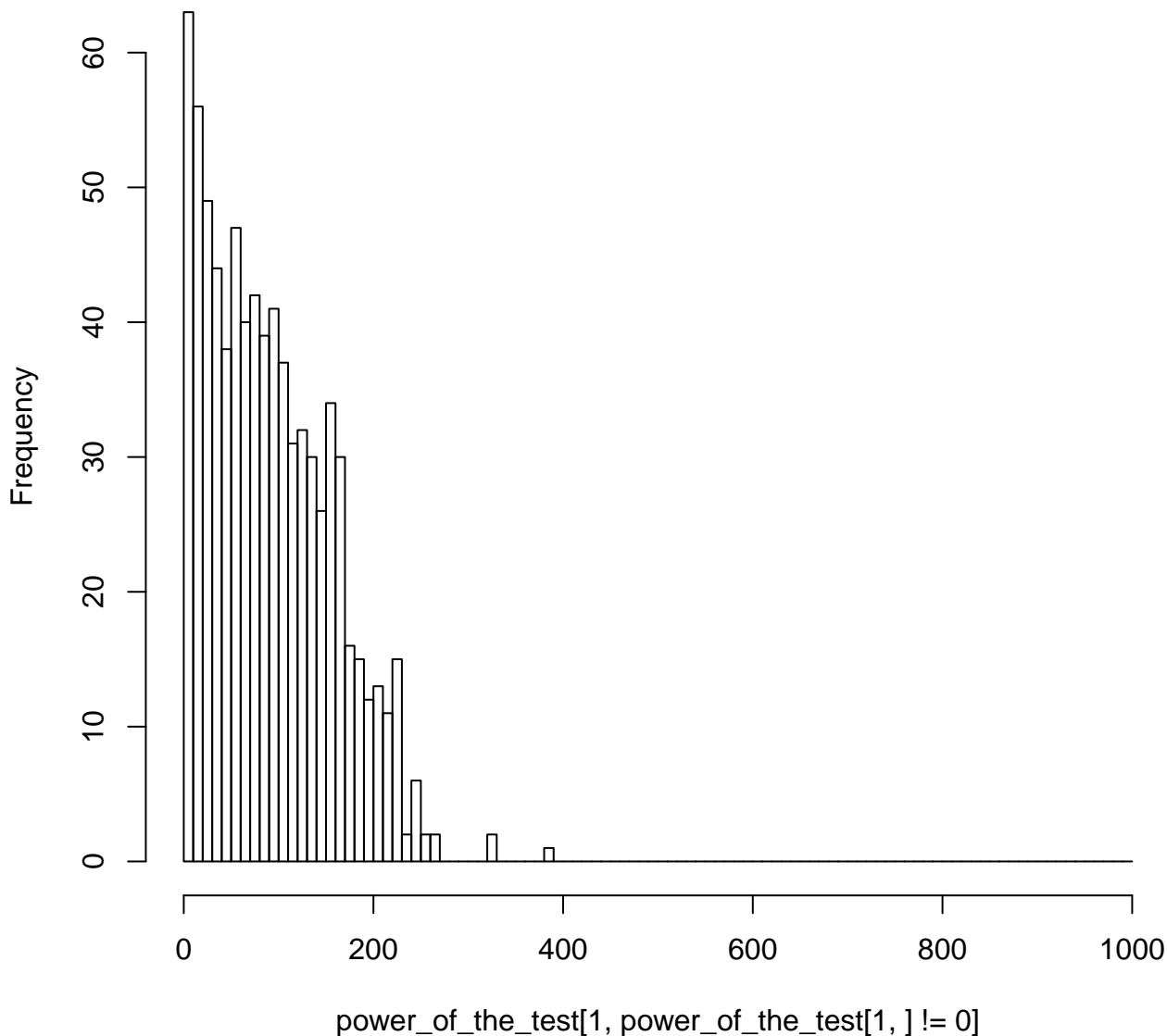
Kink function. Power of SiZer: 0.667, a = 3.5



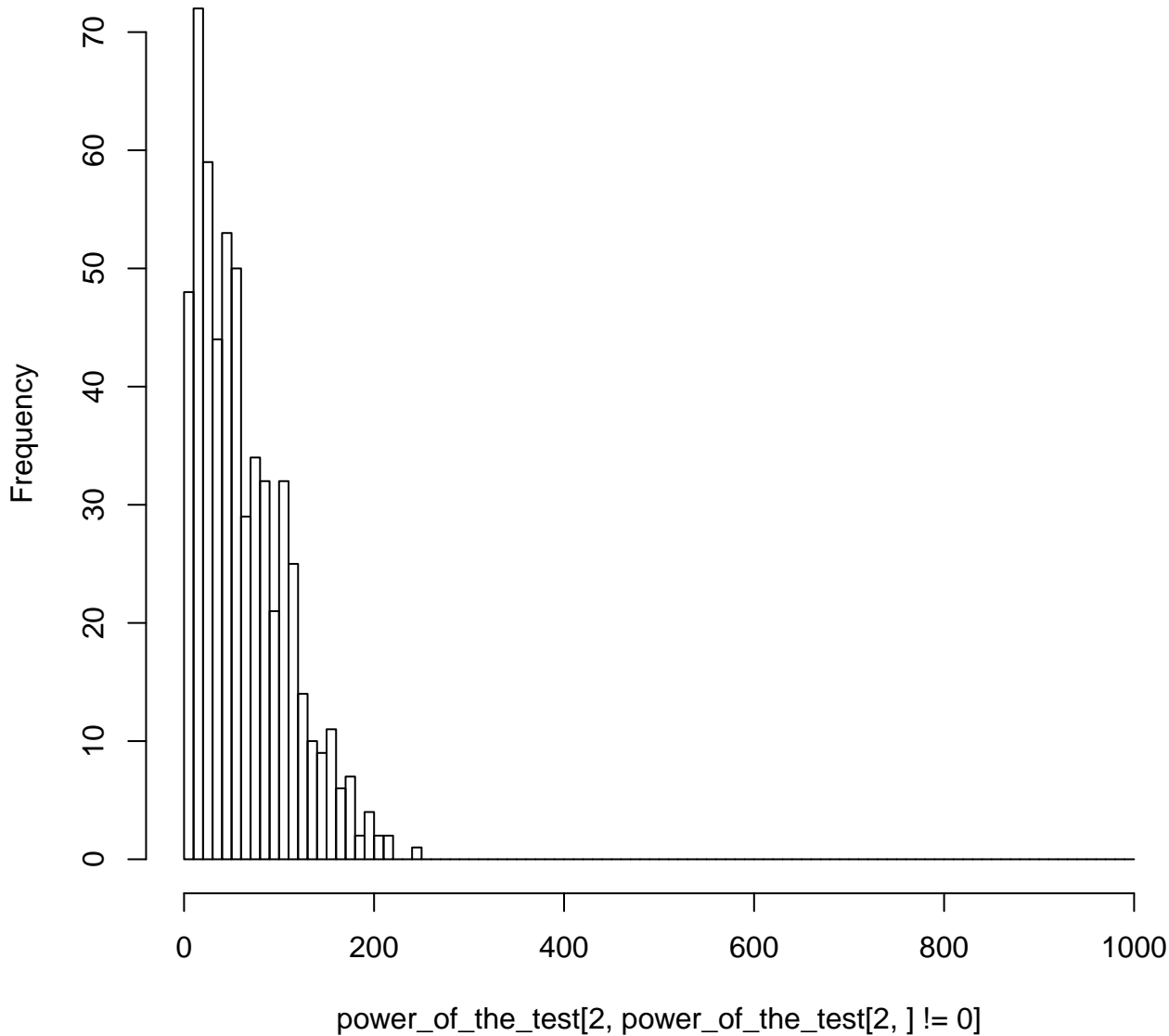
Kink function. Power of our method: 0.465, a = 3.5



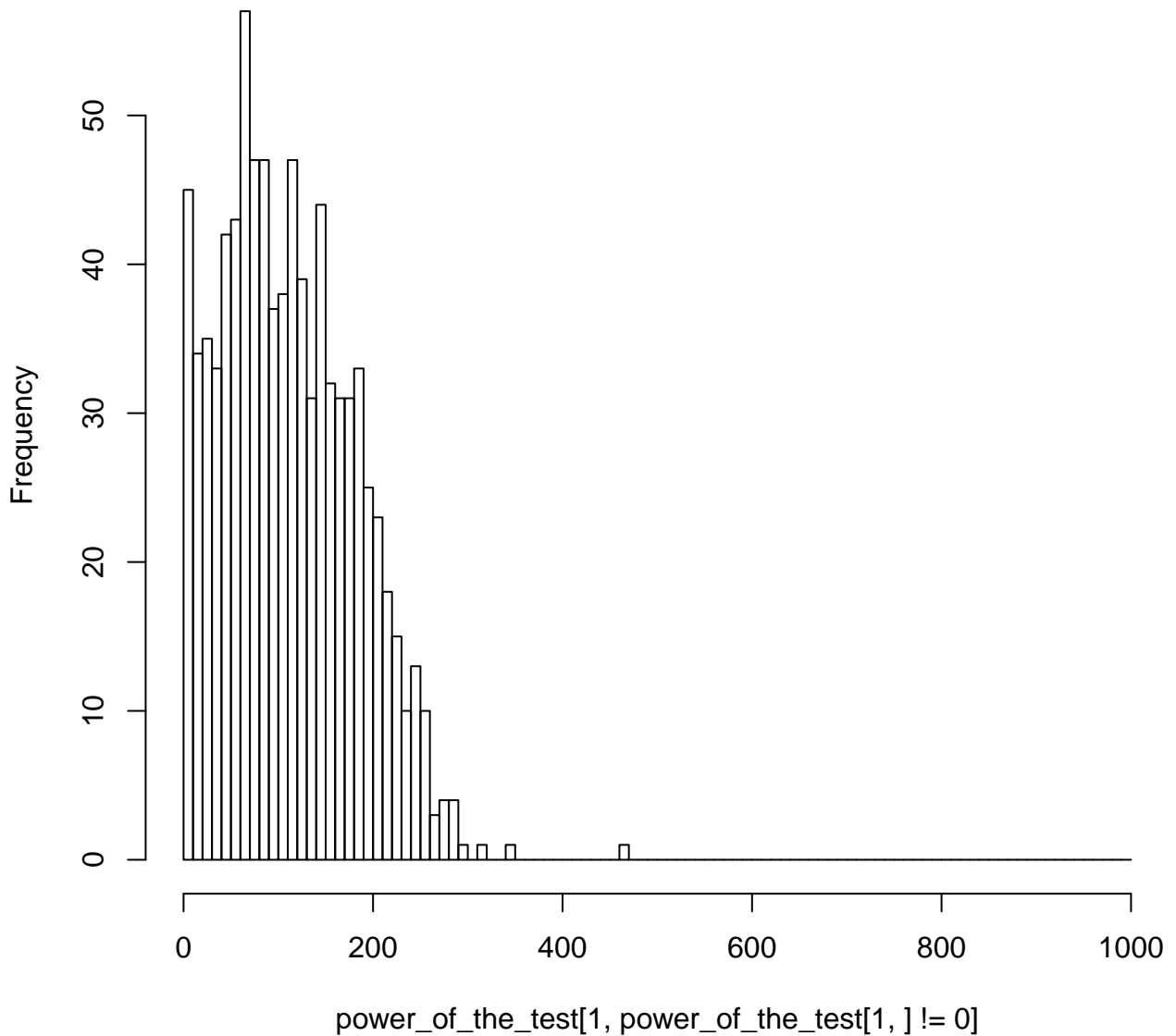
Kink function. Power of SiZer: 0.776, a = 4



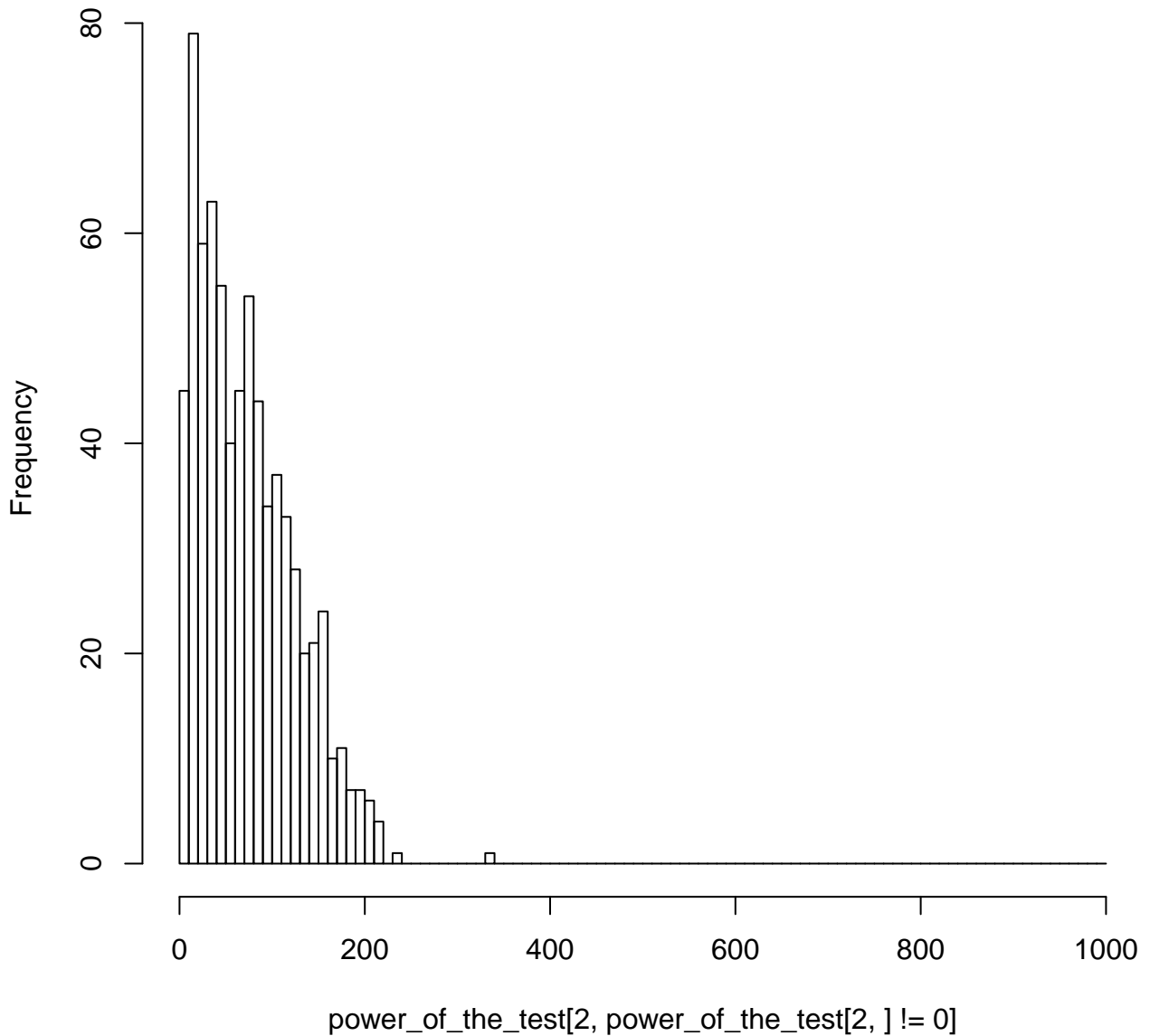
Kink function. Power of our method: 0.567, $\alpha = 4$



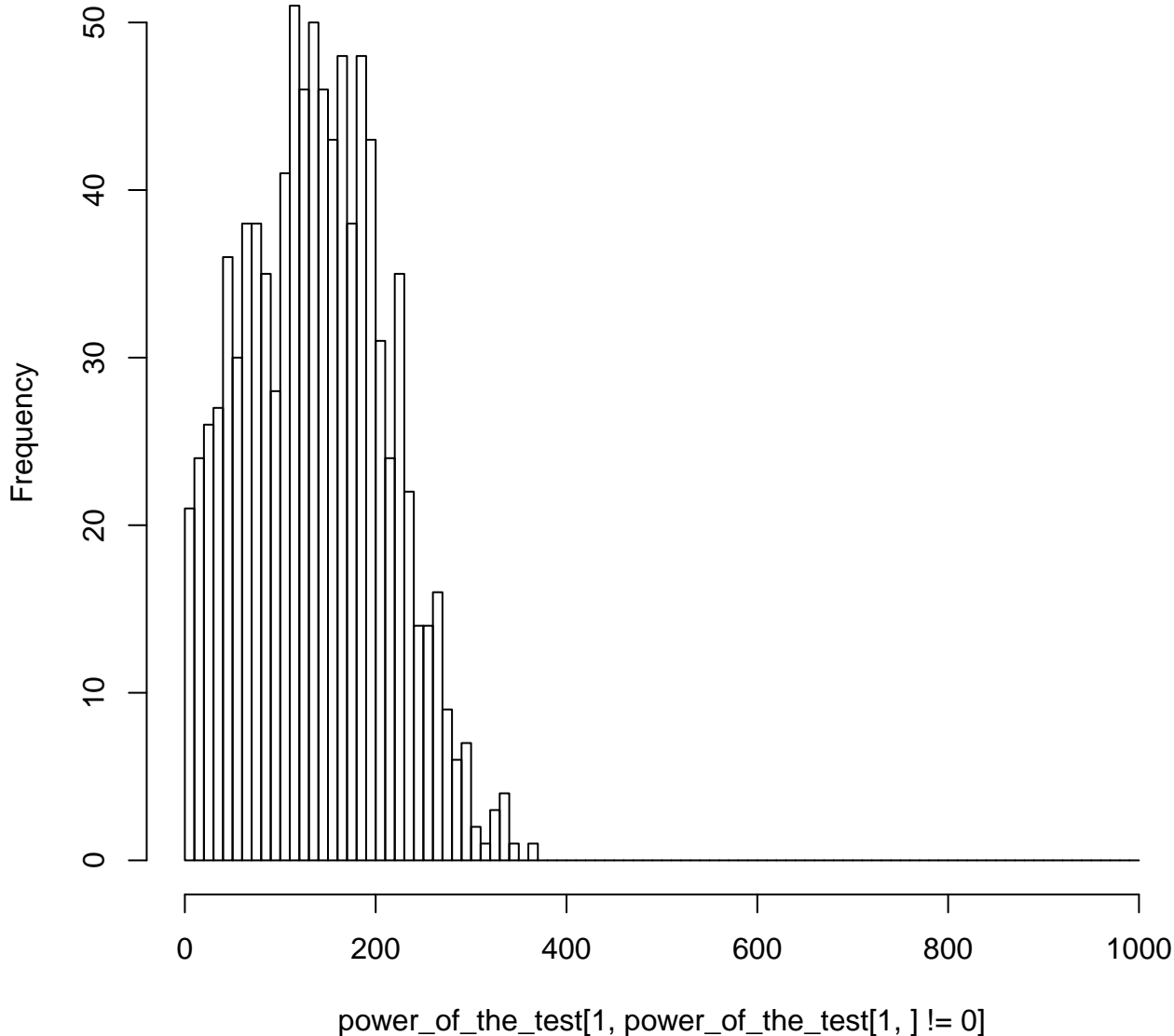
Kink function. Power of SiZer: 0.875, a = 4.5



Kink function. Power of our method: 0.728, $\alpha = 4.5$



Kink function. Power of SiZer: 0.947, a = 5



Kink function. Power of our method: 0.854, $\alpha = 5$

