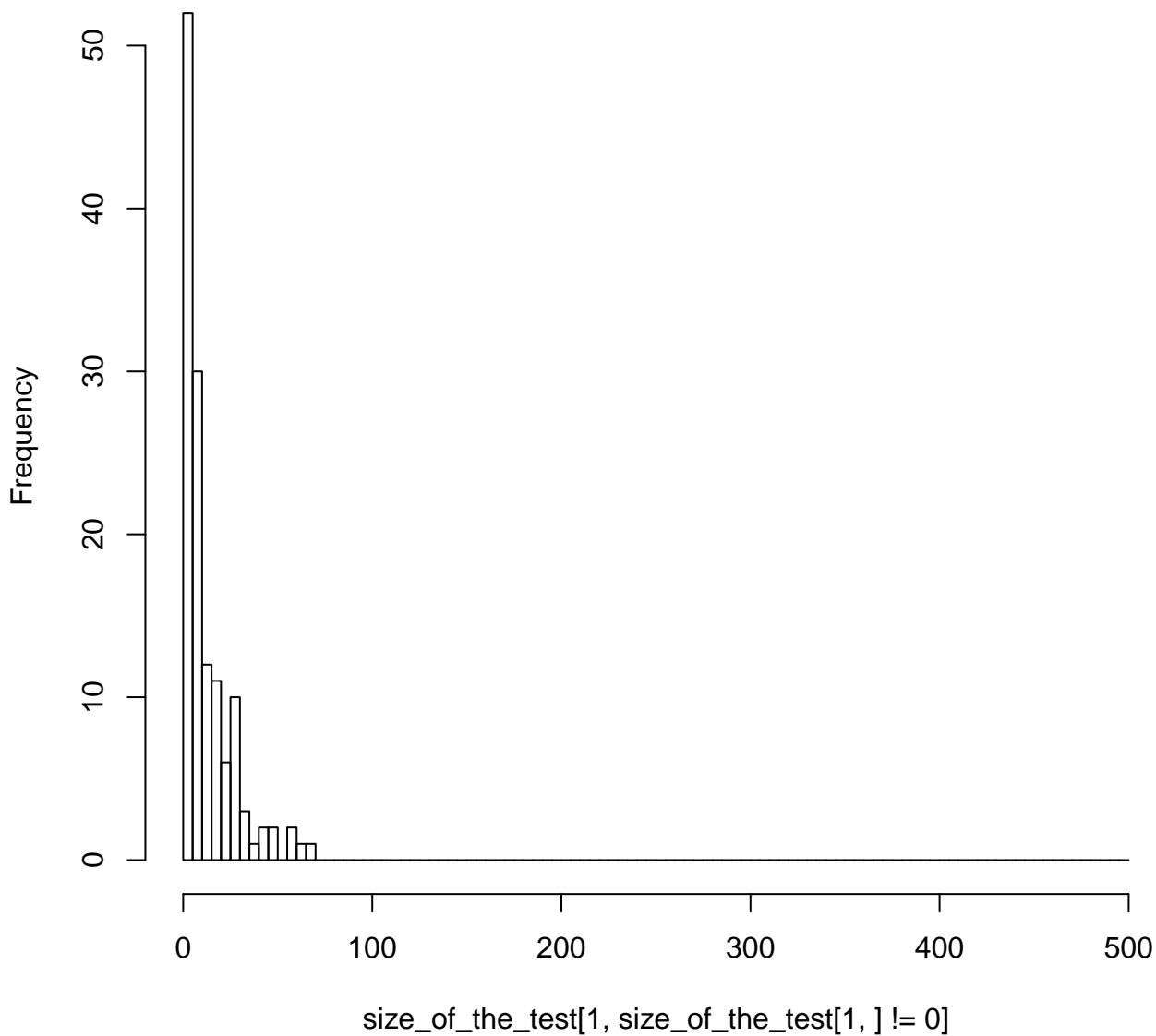
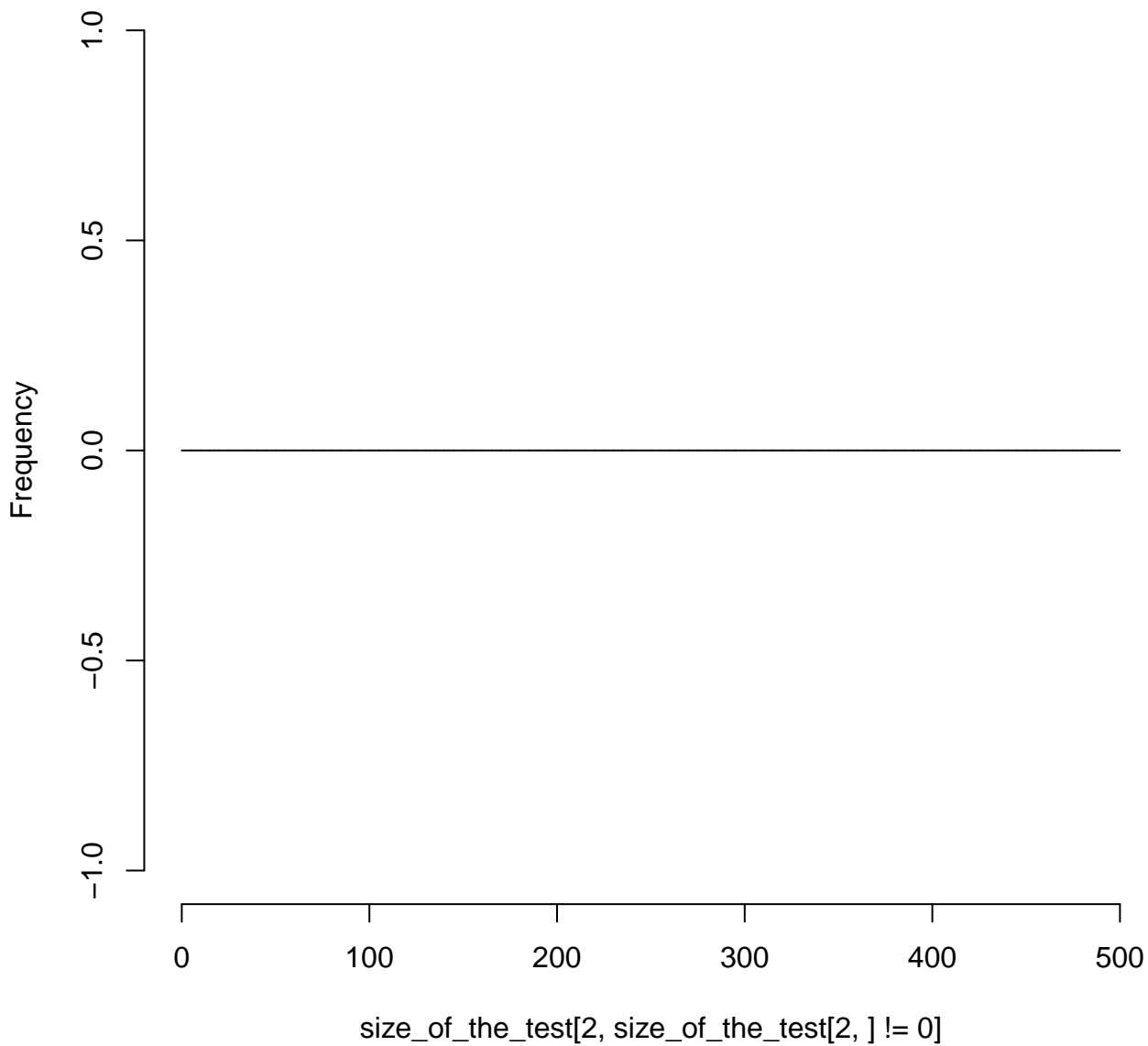


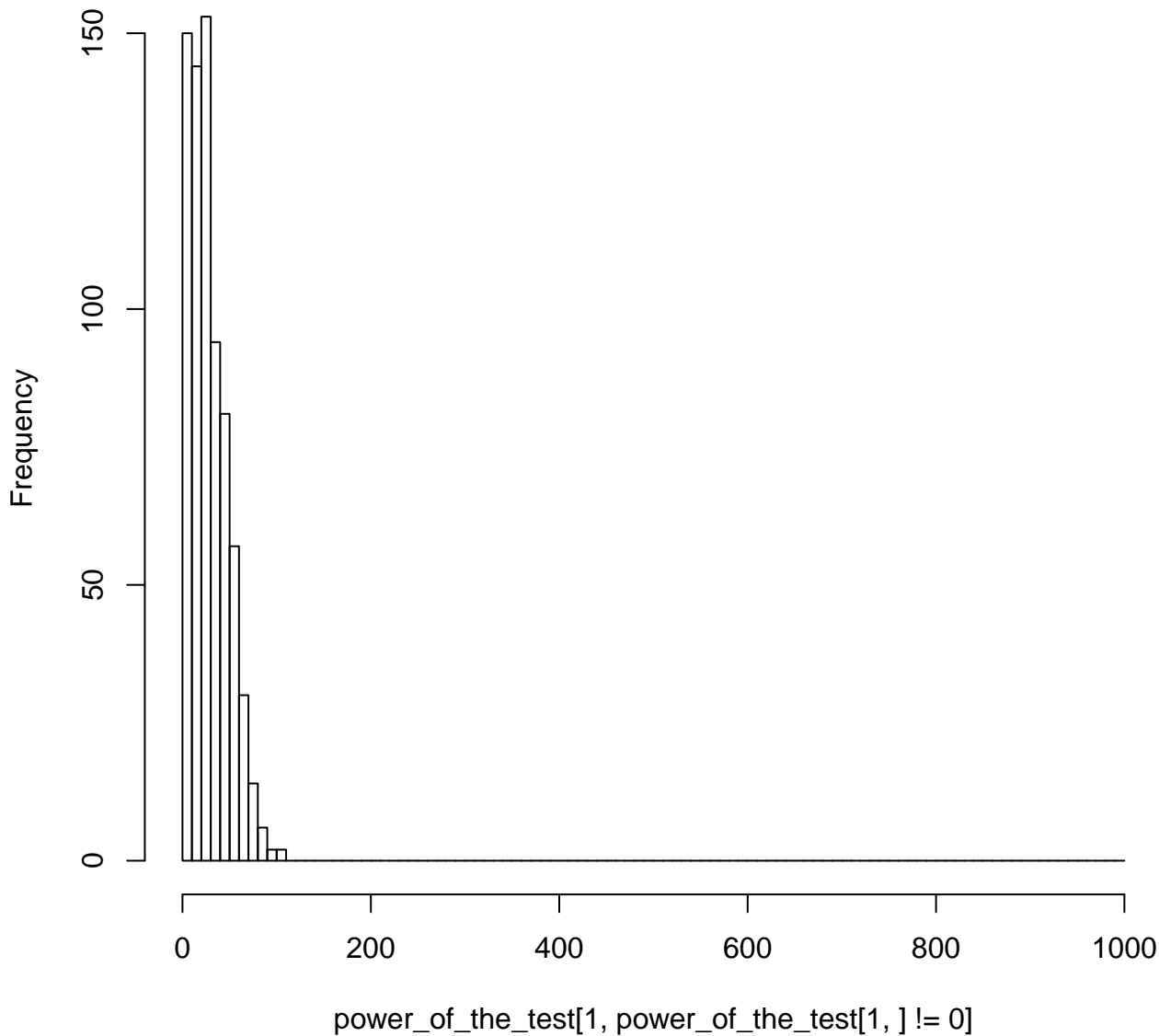
Size of SiZer: 0.133



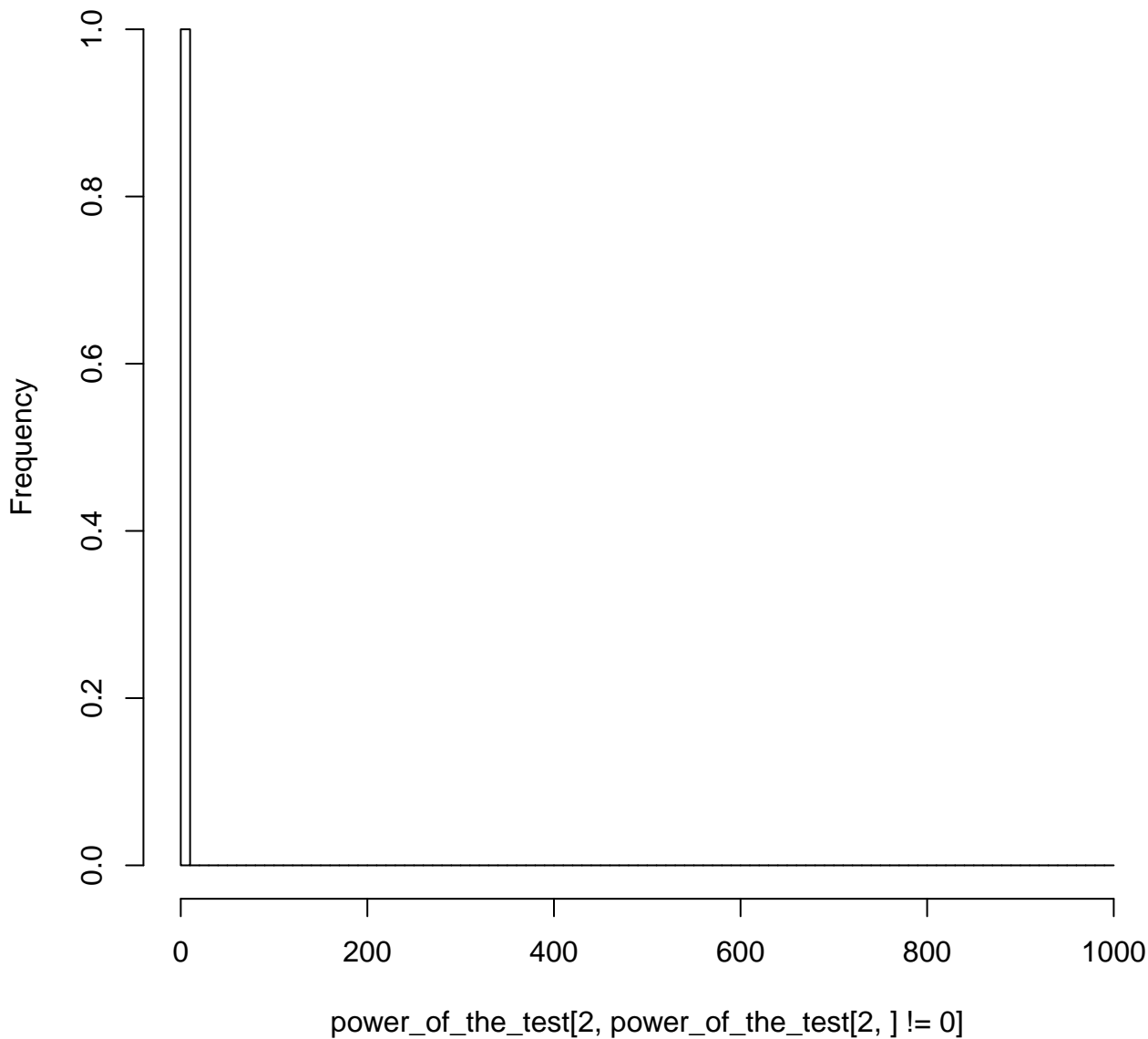
Size of our method: 0



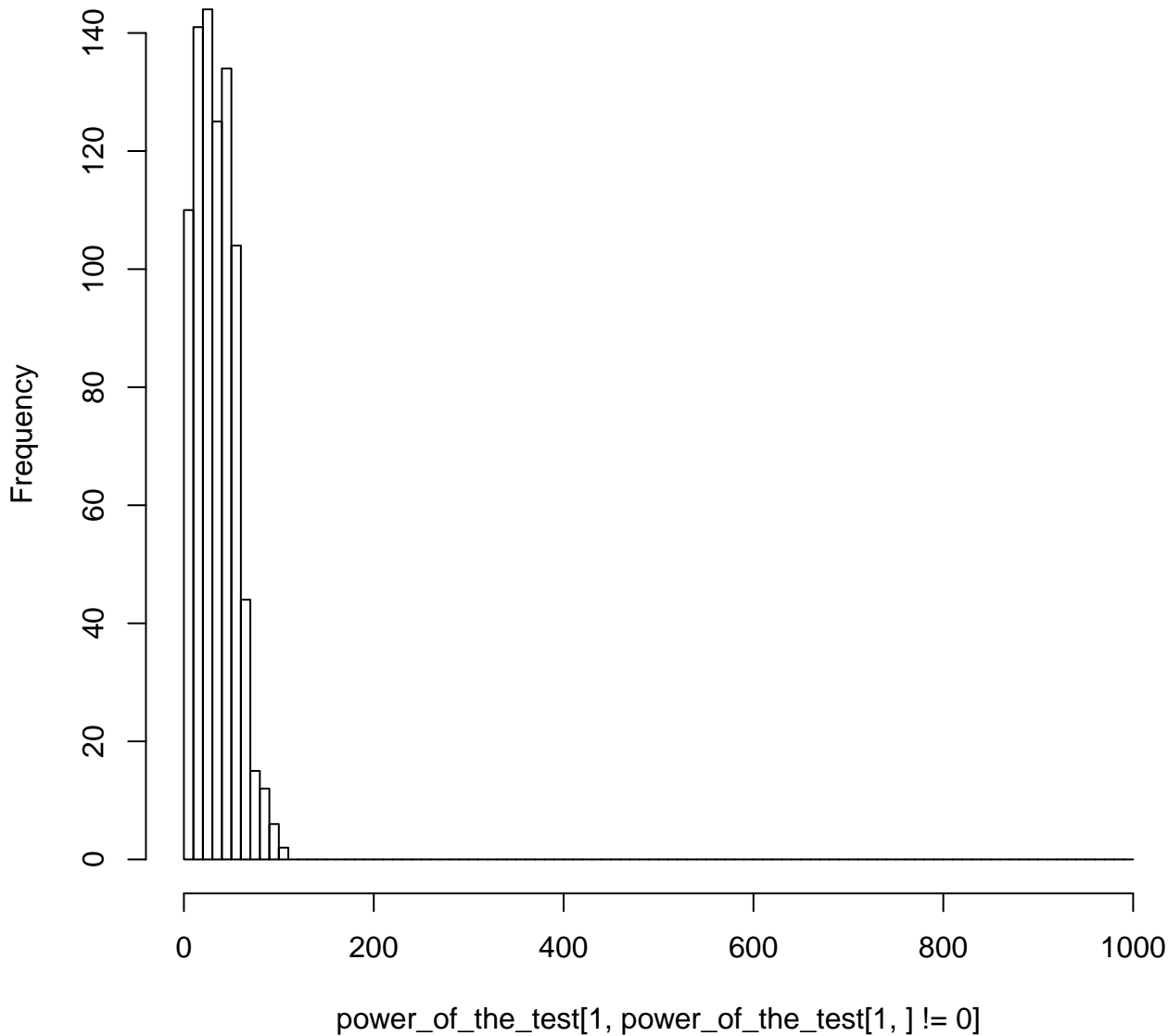
Linear trend. Power of SiZer: 0.733, $\alpha = 3.5$



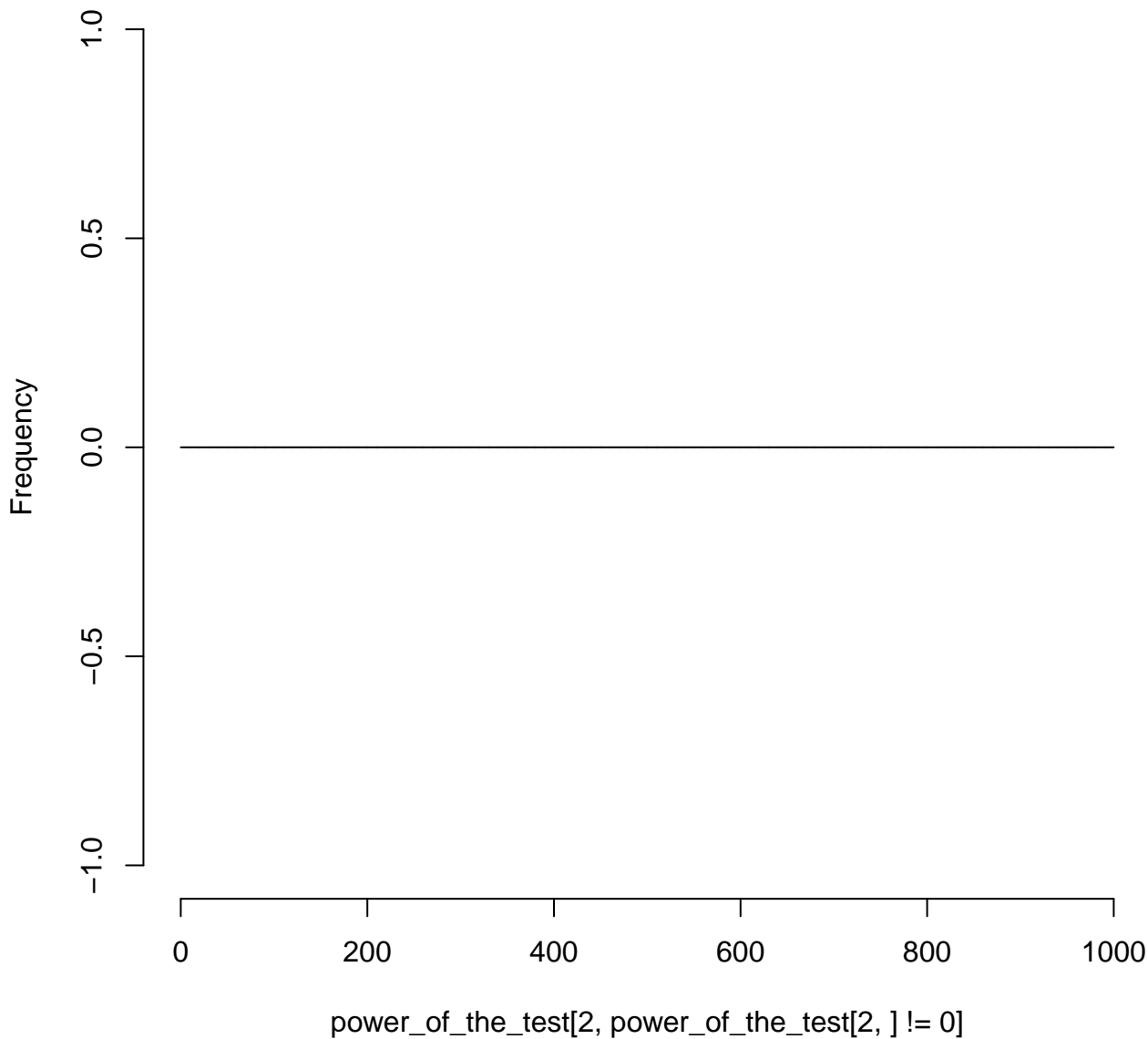
Linear trend. Power of our method: 0.001, $\alpha = 3.5$



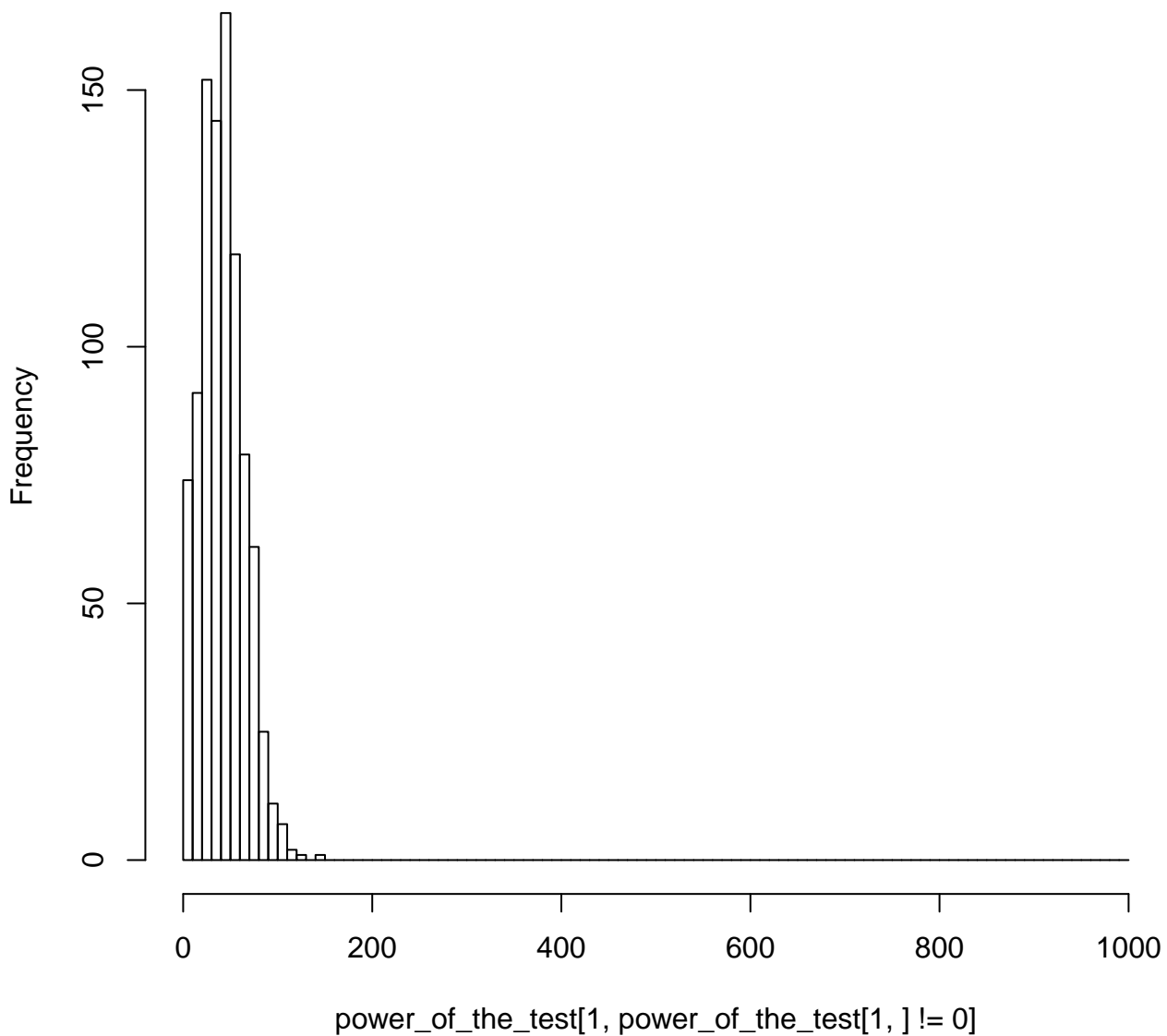
Linear trend. Power of SiZer: 0.837, $\alpha = 4$



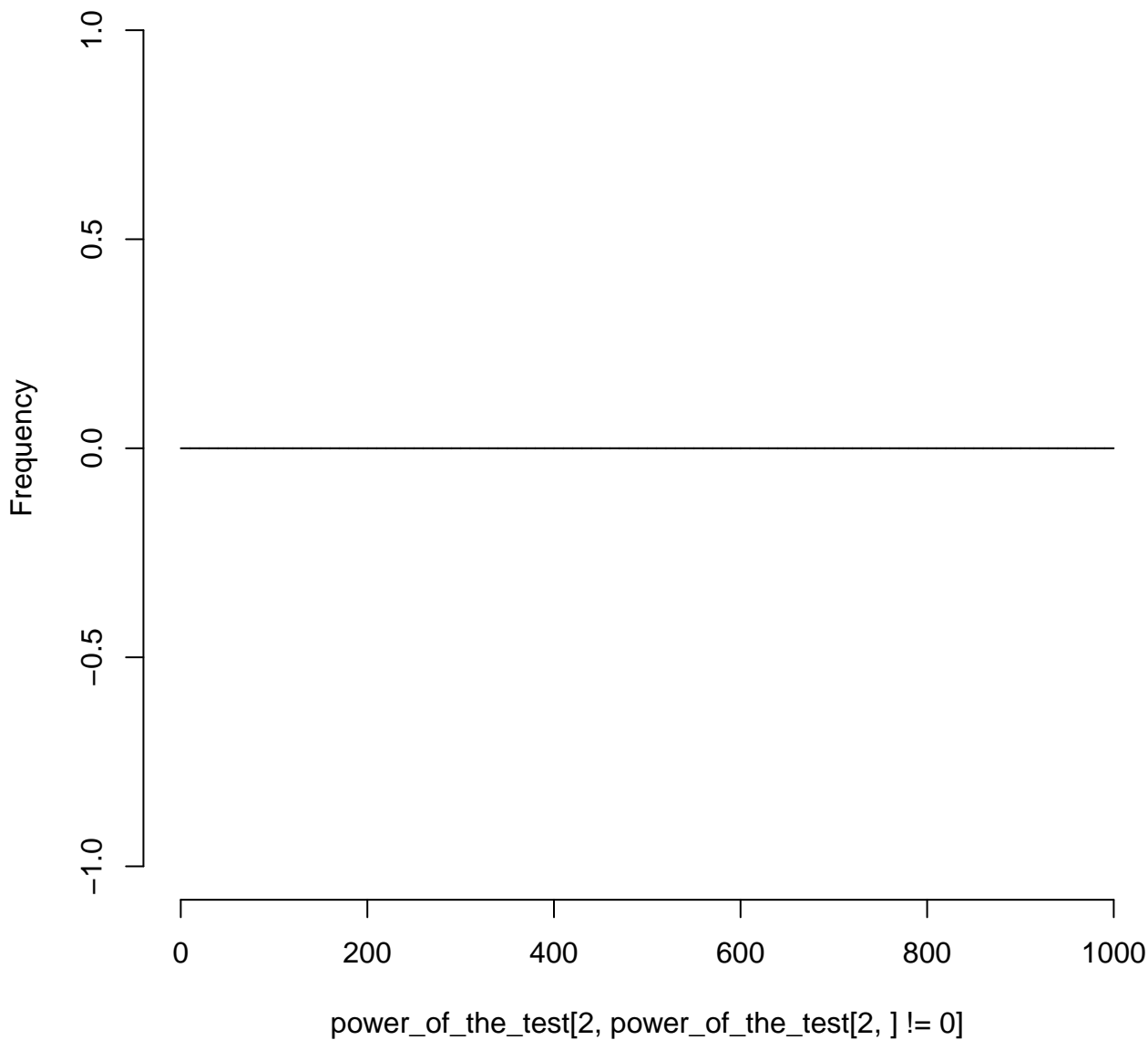
Linear trend. Power of our method: 0, $\alpha = 4$



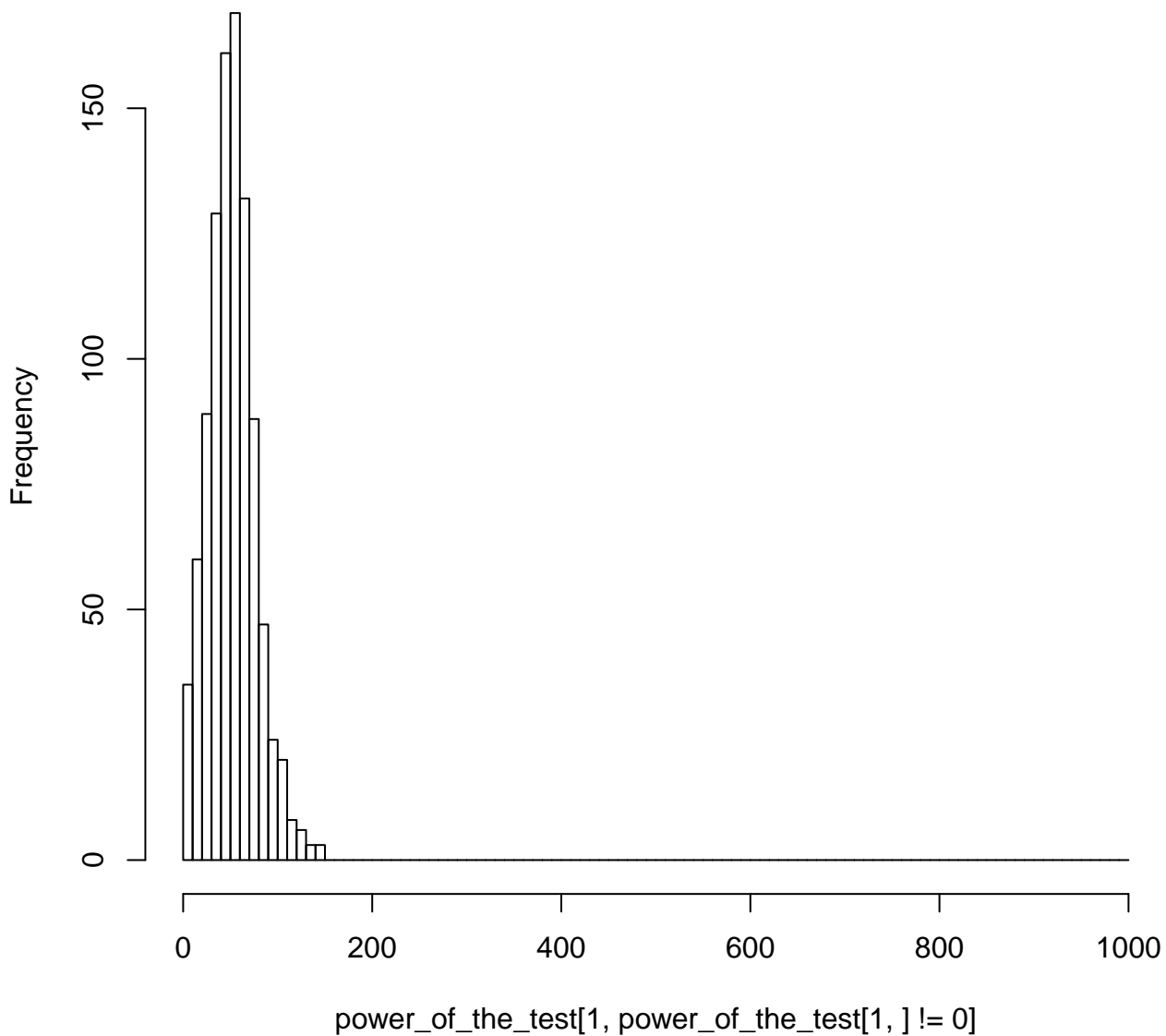
Linear trend. Power of SiZer: 0.931, $\alpha = 4.5$



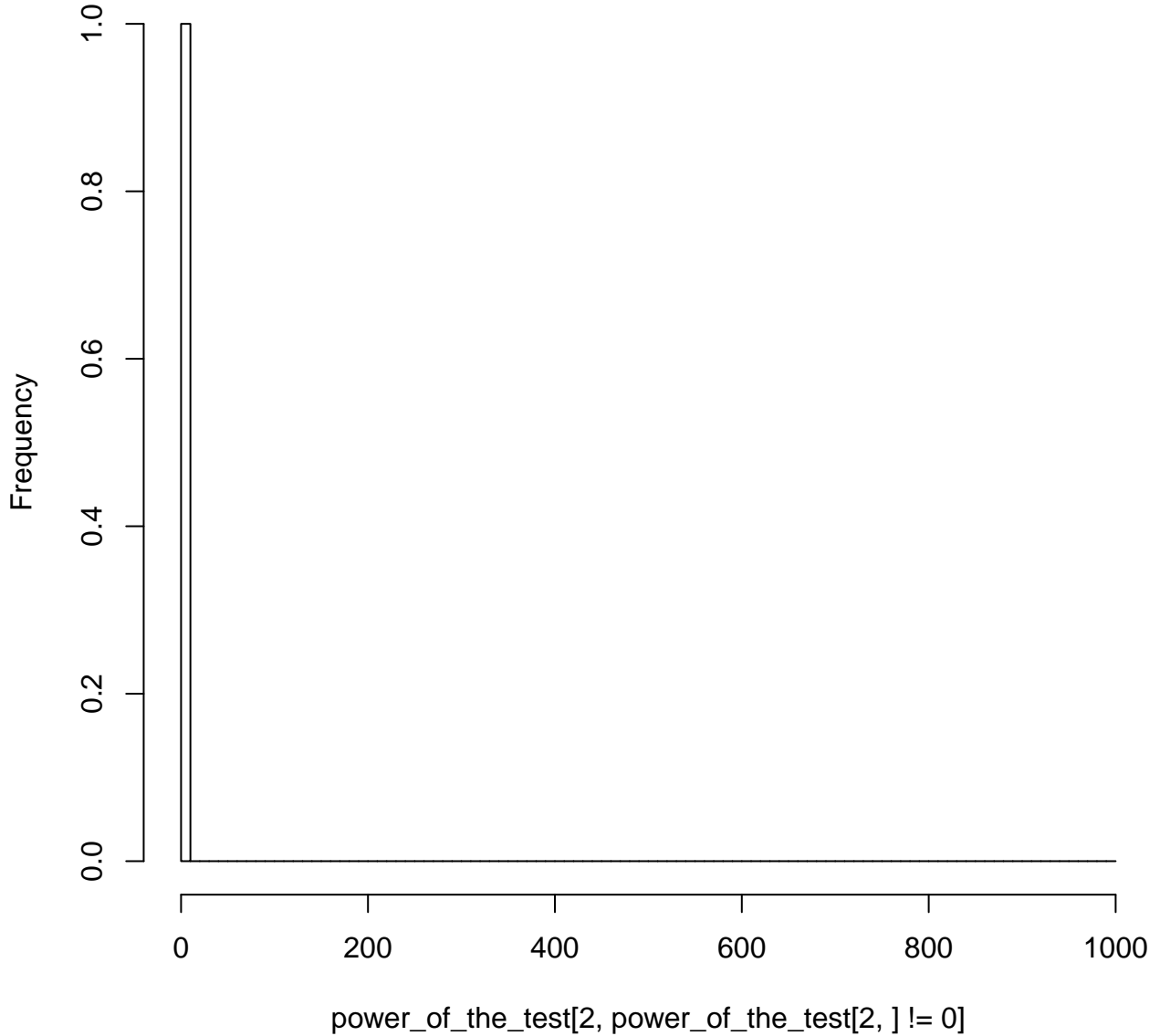
Linear trend. Power of our method: 0, $\alpha = 4.5$



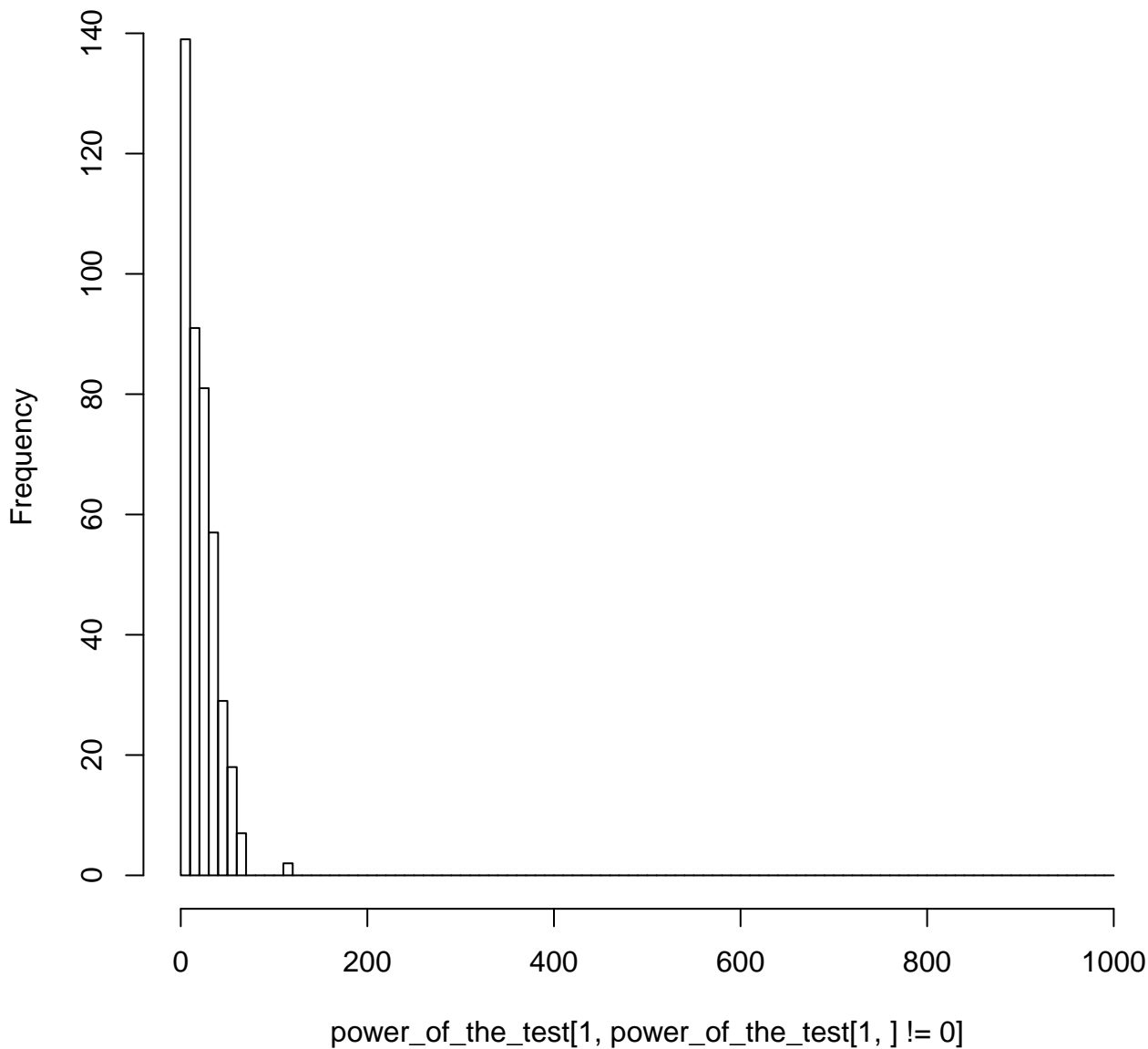
Linear trend. Power of SiZer: 0.974, $\alpha = 5$



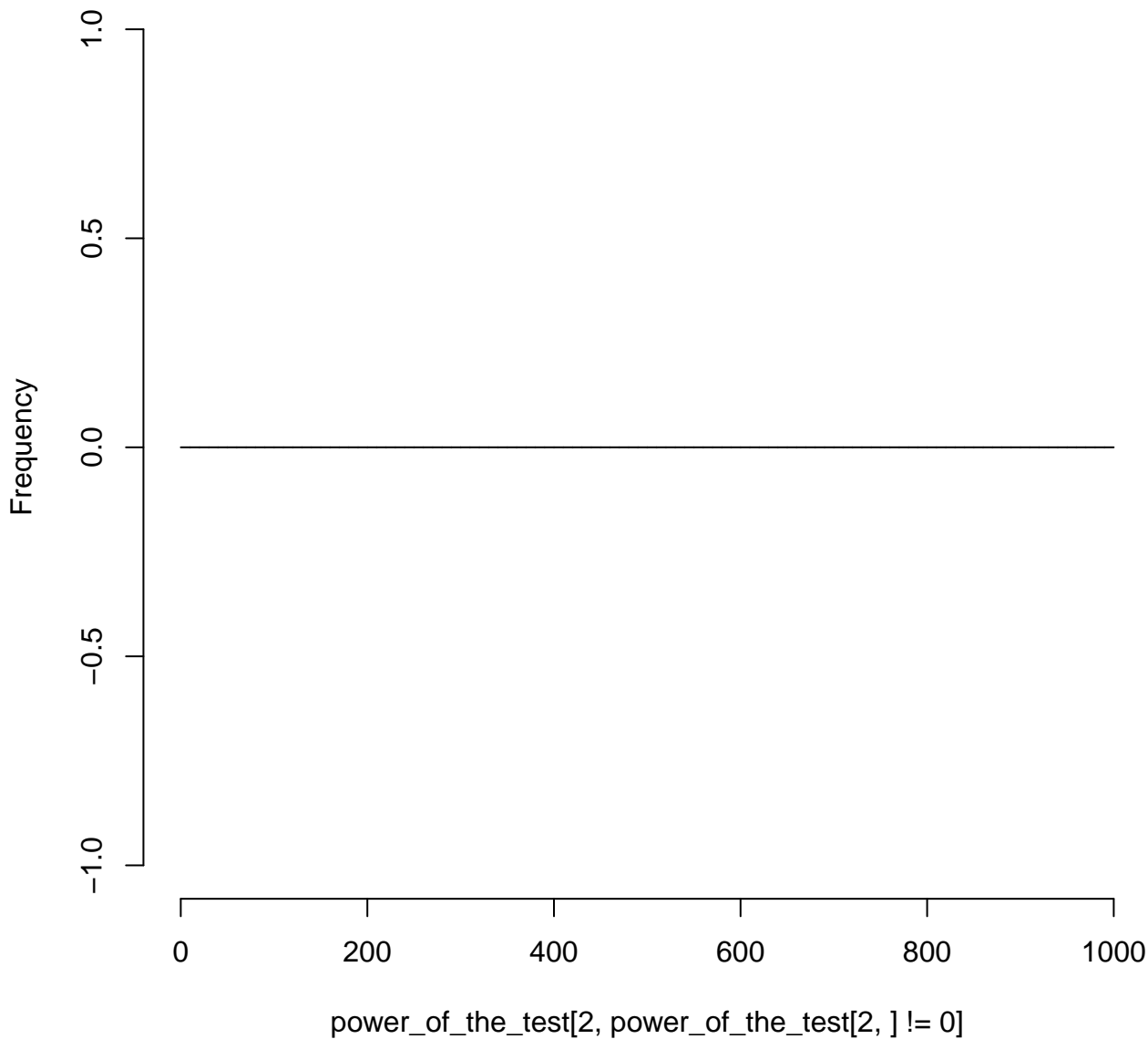
Linear trend. Power of our method: 0.001, $\alpha = 5$



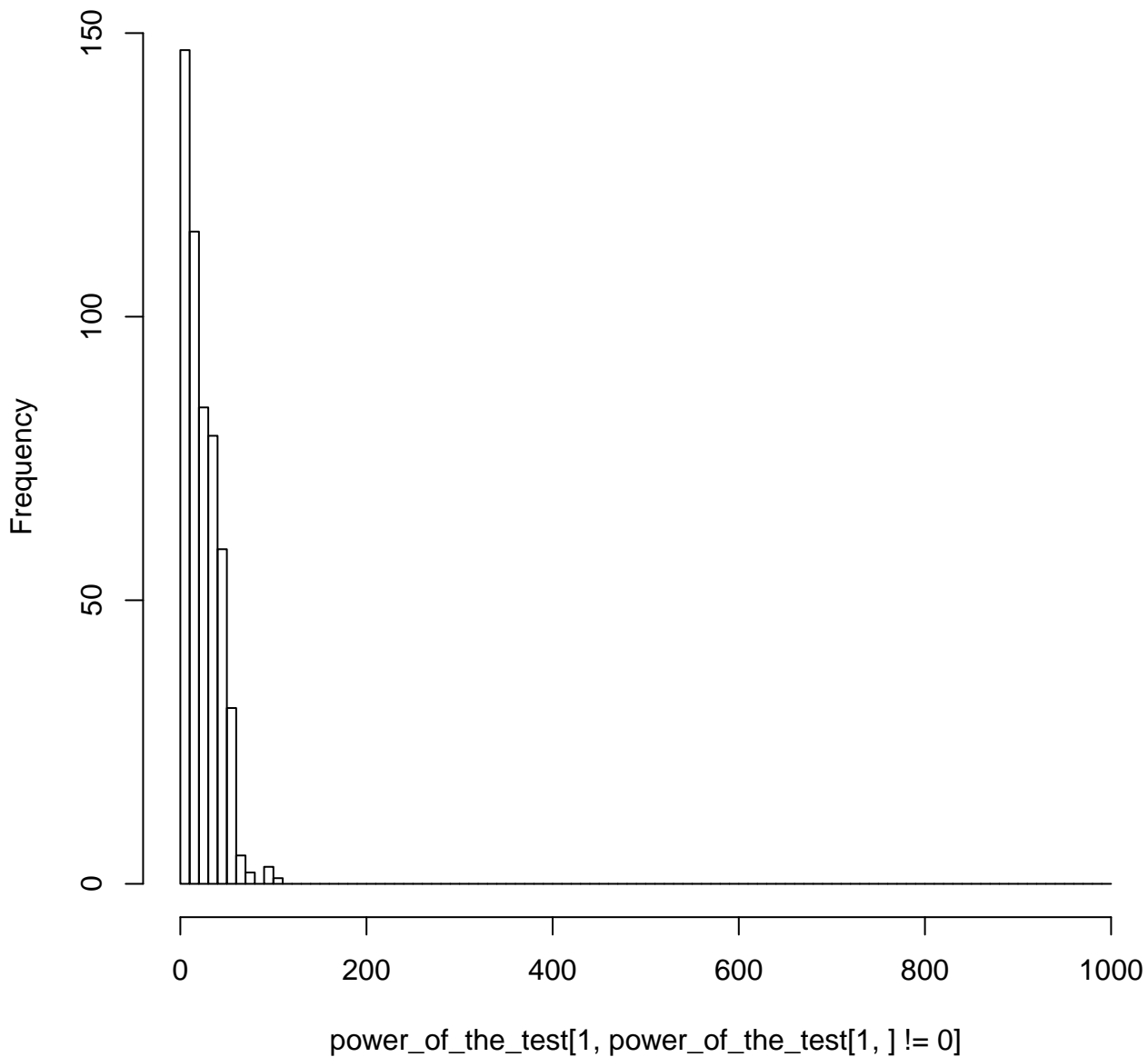
Kink function. Power of SiZer: 0.424, a = 3.5



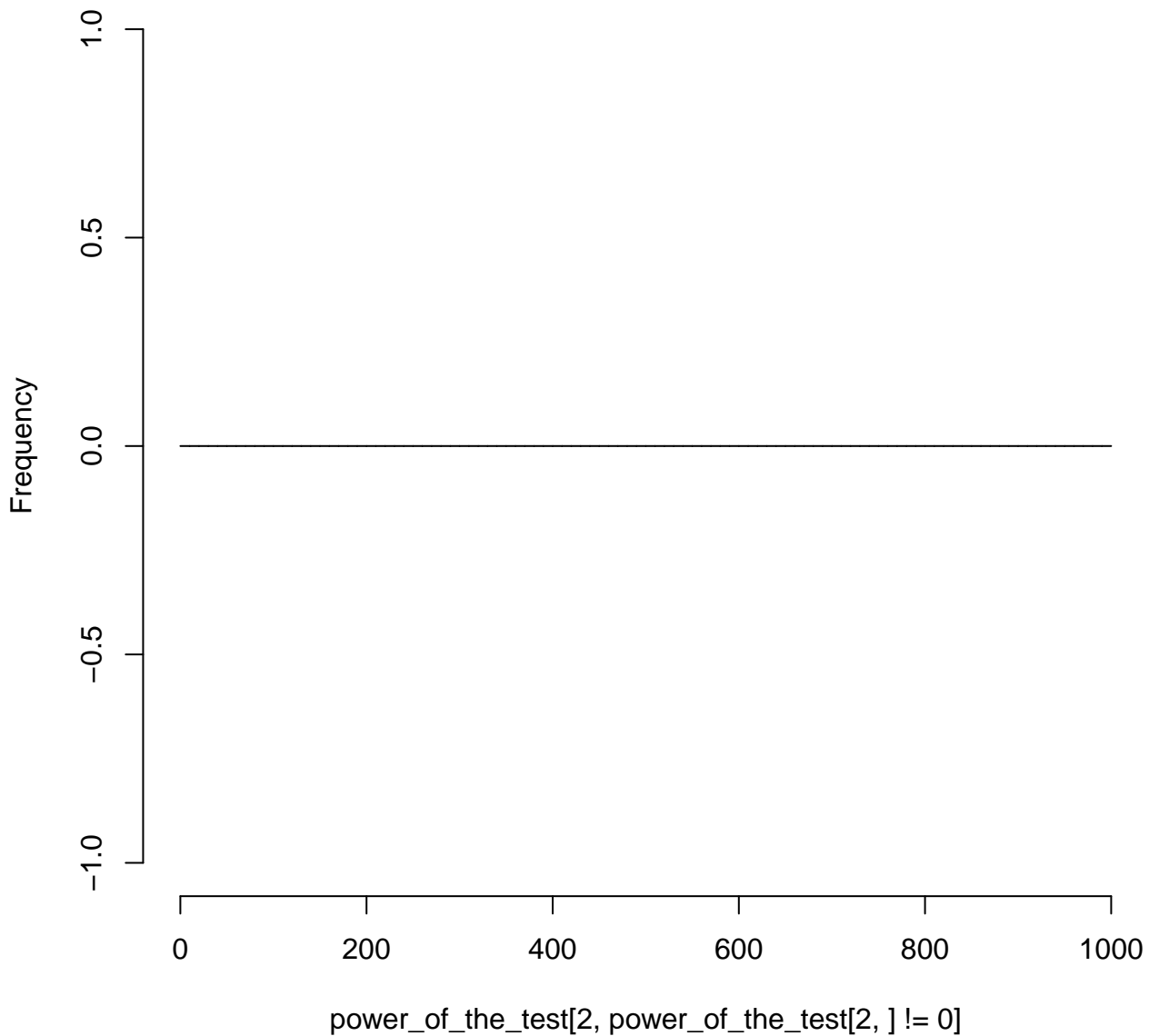
Kink function. Power of our method: 0, $\alpha = 3.5$



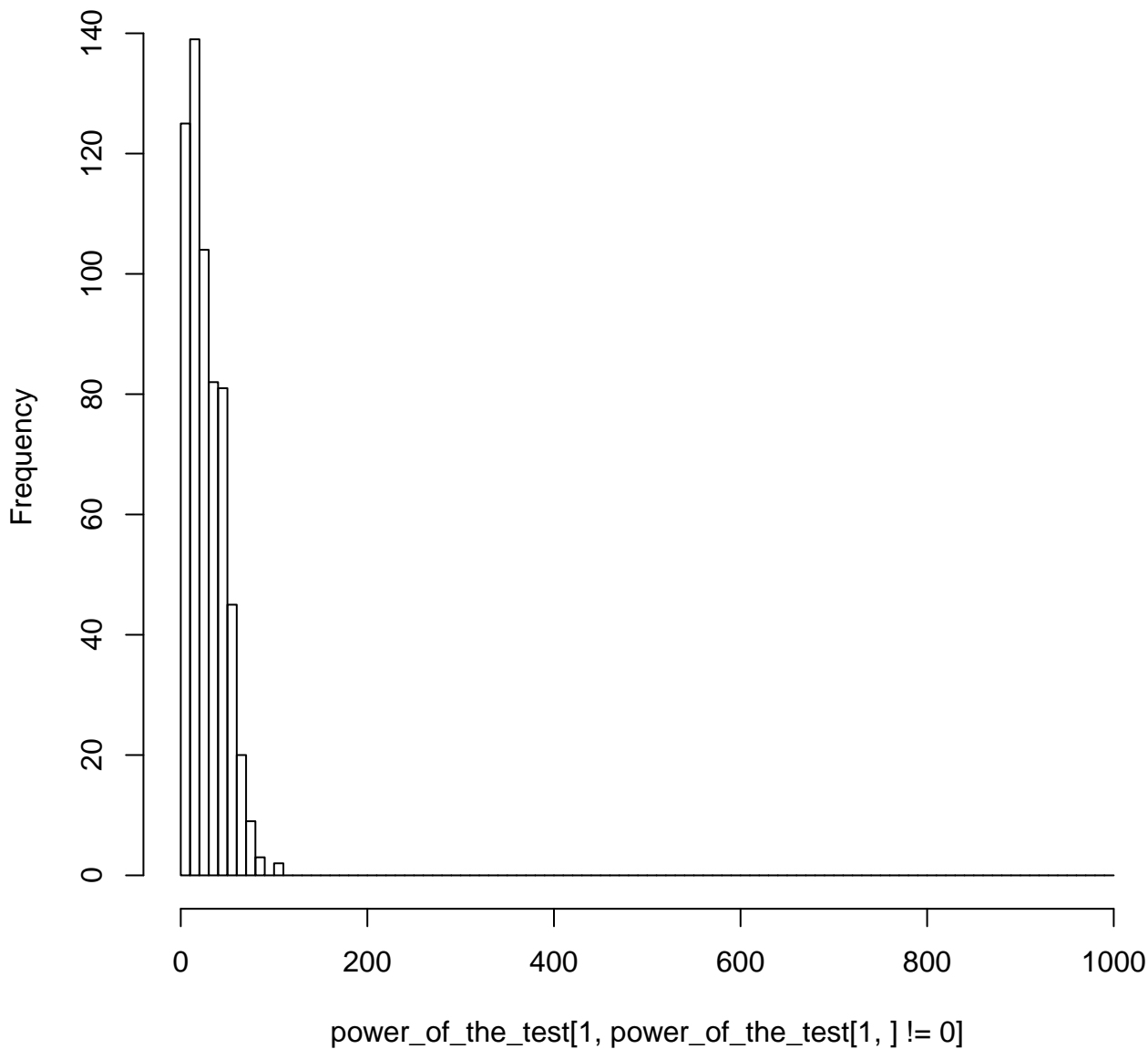
Kink function. Power of SiZer: 0.526, a = 4



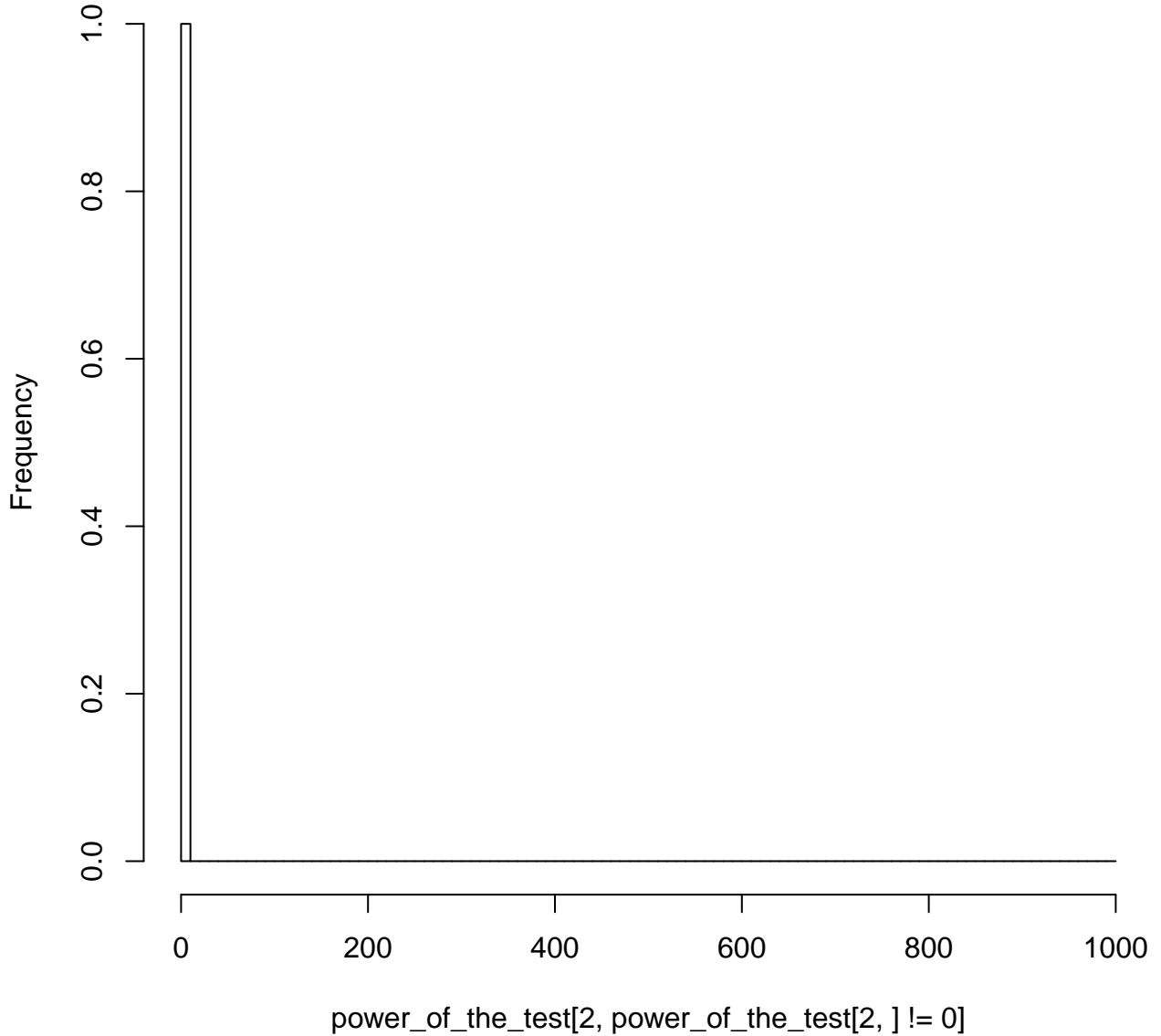
Kink function. Power of our method: 0, a = 4



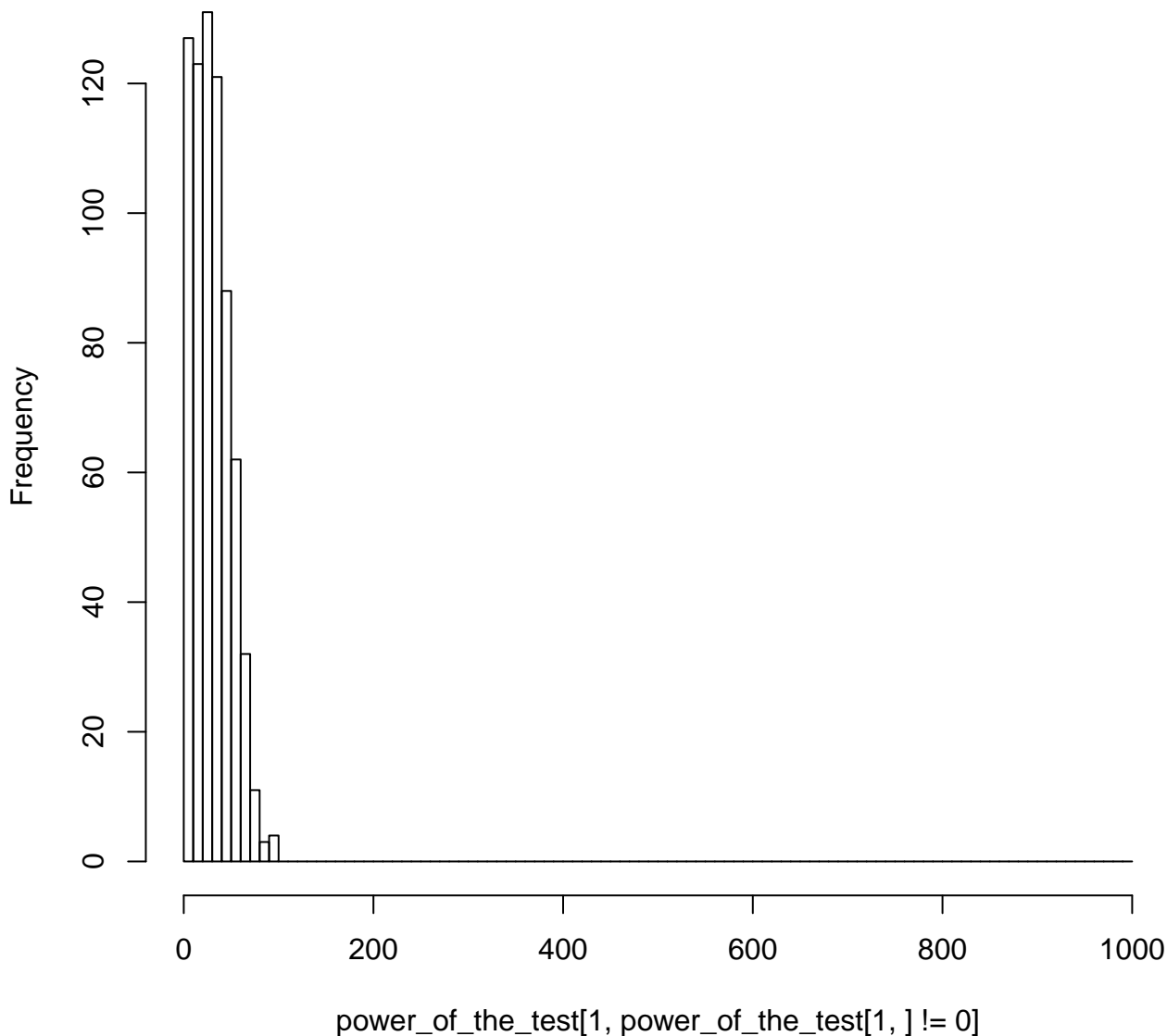
Kink function. Power of SiZer: 0.61, a = 4.5



Kink function. Power of our method: 0.001, $\alpha = 4.5$



Kink function. Power of SiZer: 0.702, a = 5



Kink function. Power of our method: 0.002, a = 5

