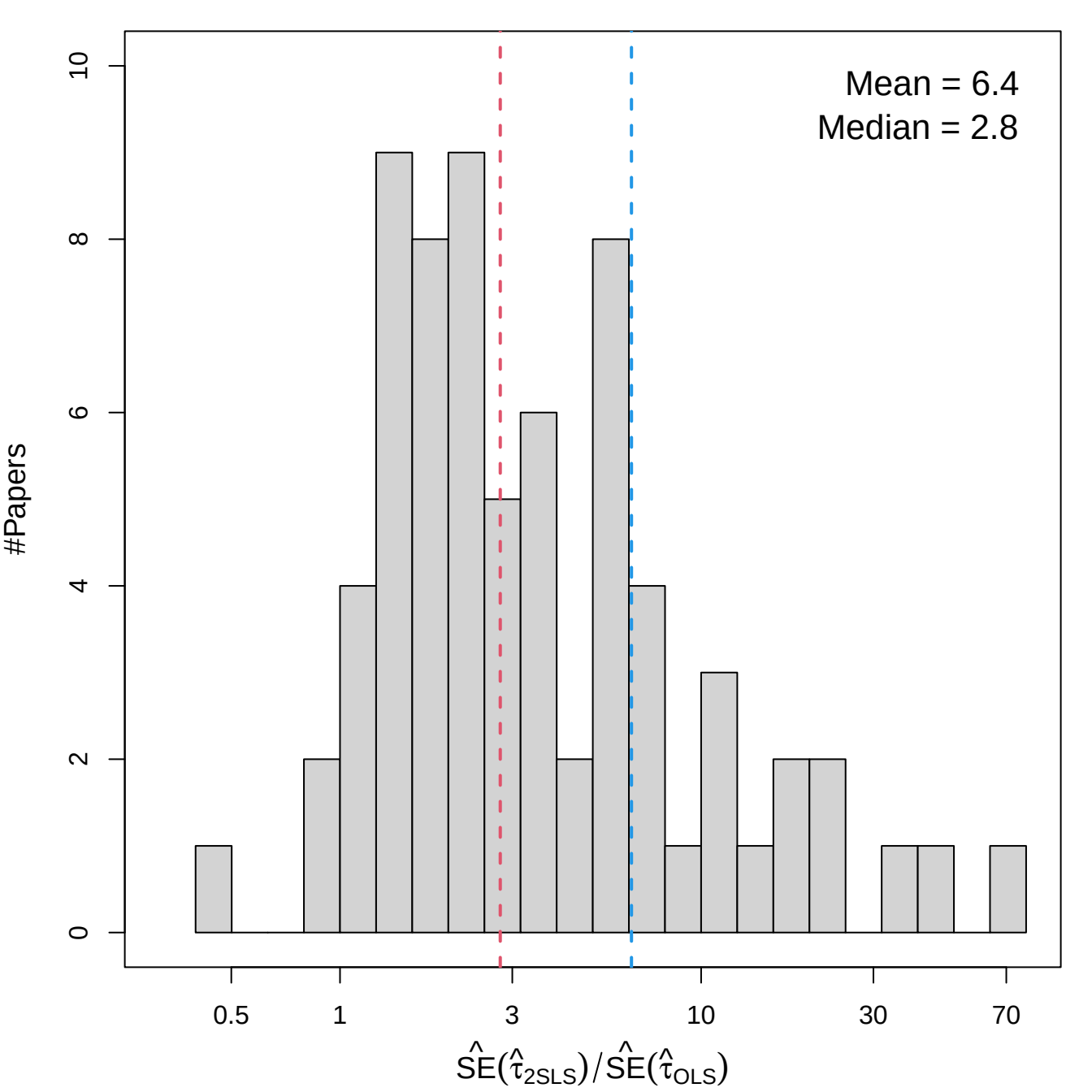

Mean = 6.4
Median = 2.8
#Papers
0
2
4
6
8
10
0.5
1
3
10
30
70
$\hat{SE}(\hat{\tau}_{2SLS}) / \hat{SE}(\hat{\tau}_{OLS})$