

Log-Likelihood Ratio

Accept H_1

4

2

0

-2

-4

Accept H_0

$LR_{28} = 1.1$

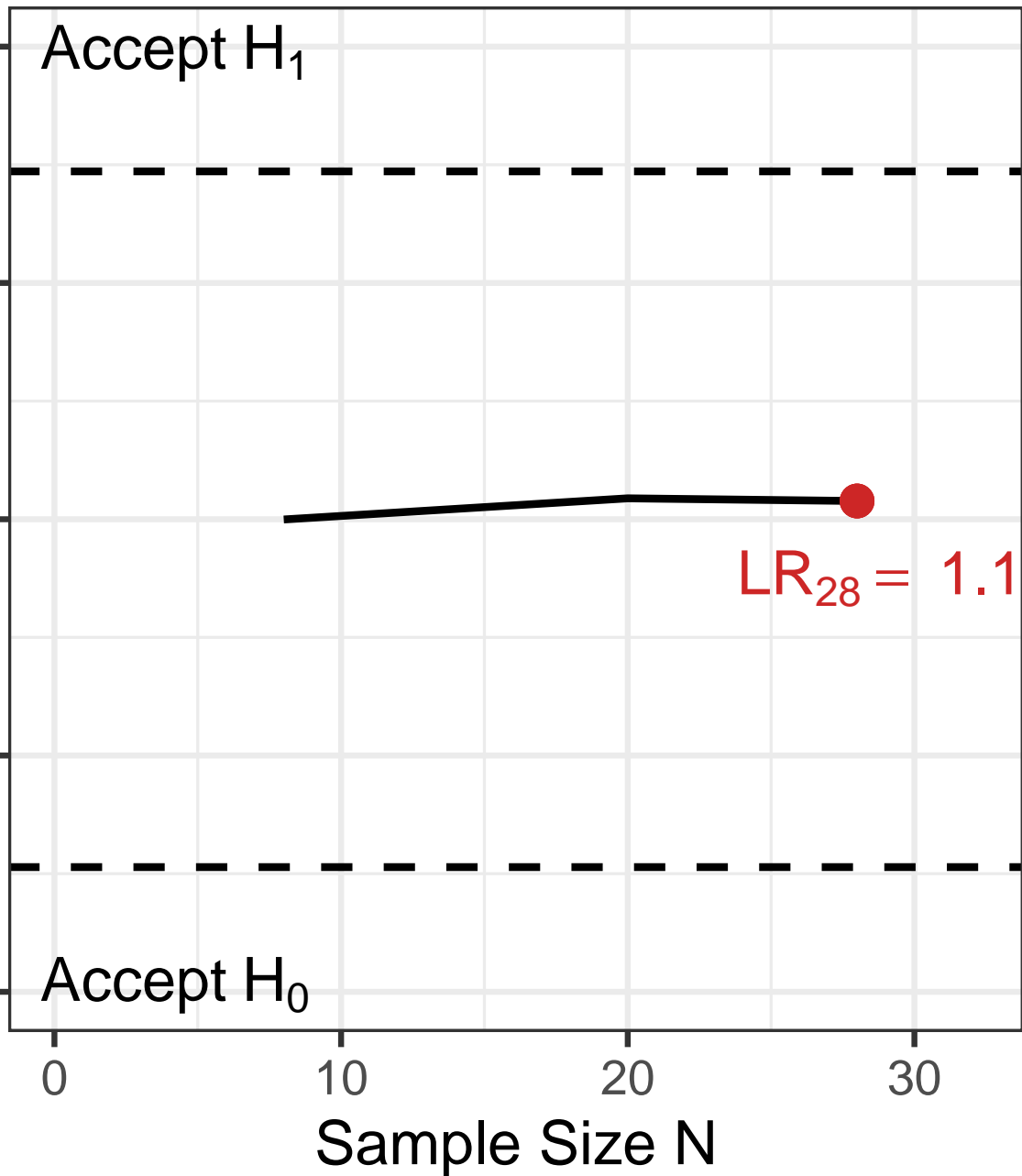
0

10

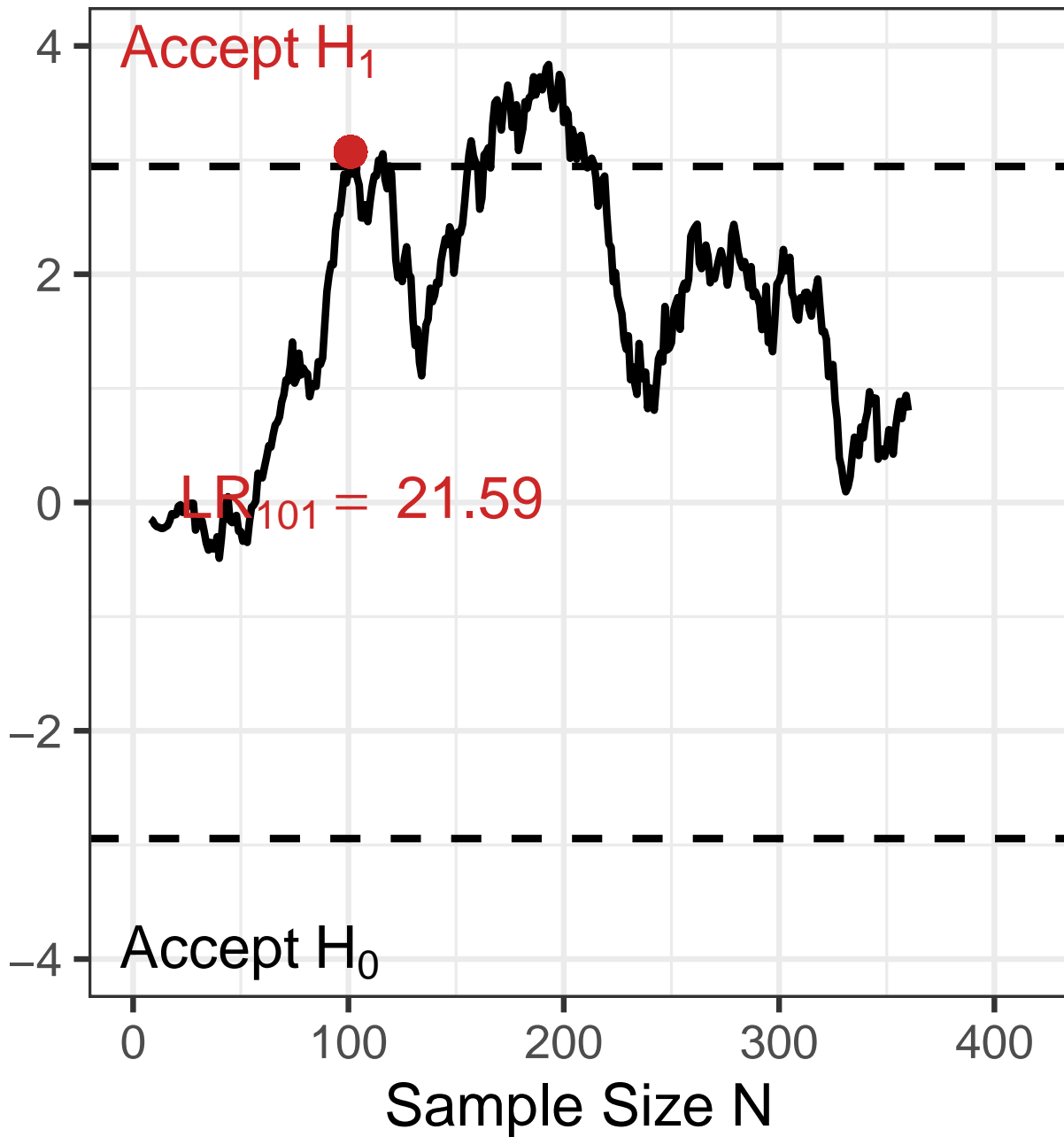
20

30

Sample Size N



Log-Likelihood Ratio



Log-Likelihood Ratio

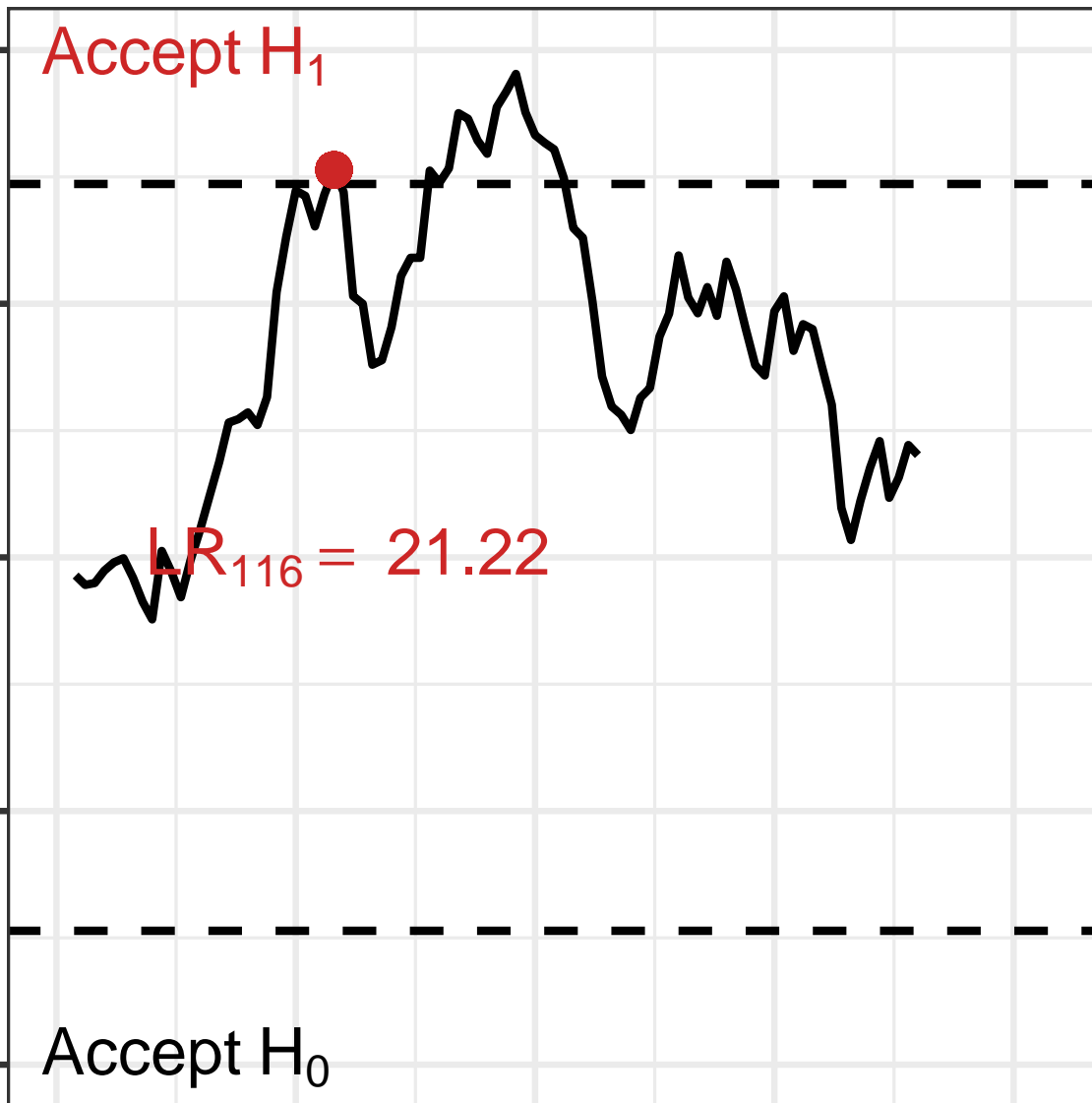
Accept H_1

$LR_{116} = 21.22$

Accept H_0

0 100 200 300 400

Sample Size N



Log-Likelihood Ratio

Accept H_1

2

0

-2

-4

0

100

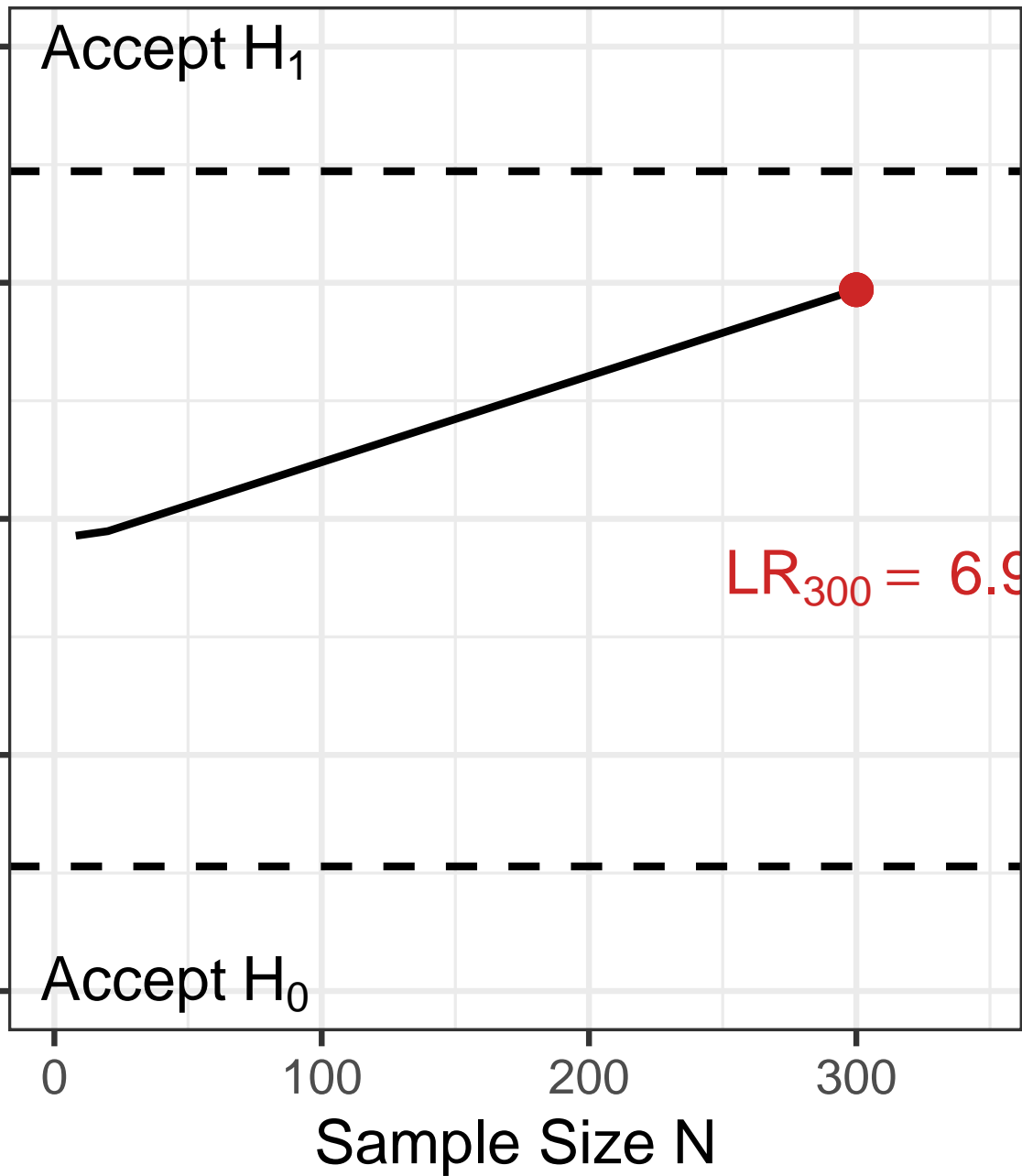
200

300

Sample Size N

Accept H_0

$LR_{300} = 6.9$



Log-Likelihood Ratio

Accept H_1

$LR_{170} = 0.05$

Accept H_0

2.5

0.0

-2.5

-5.0

0

100

200

300

400

Sample Size N

