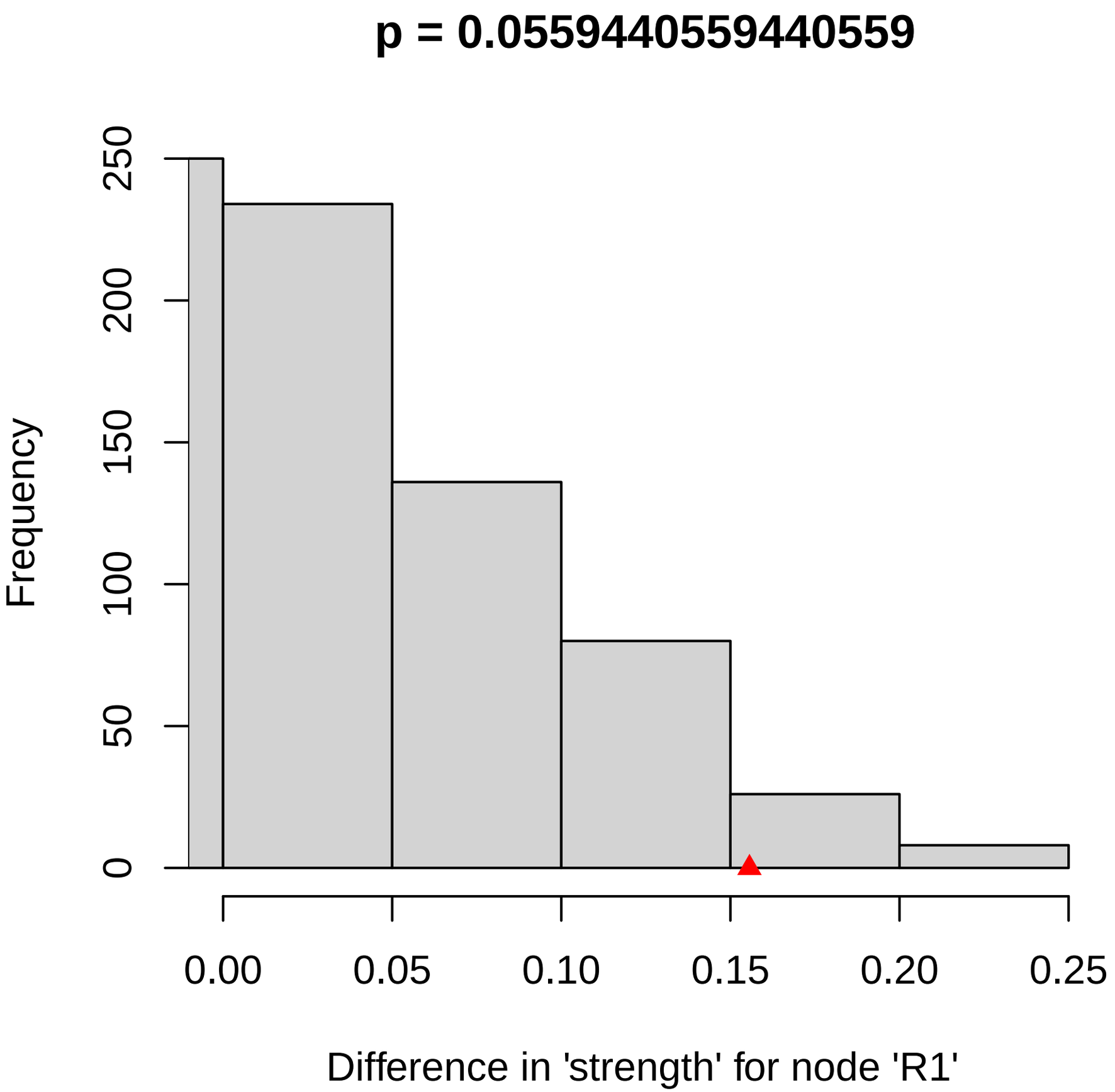
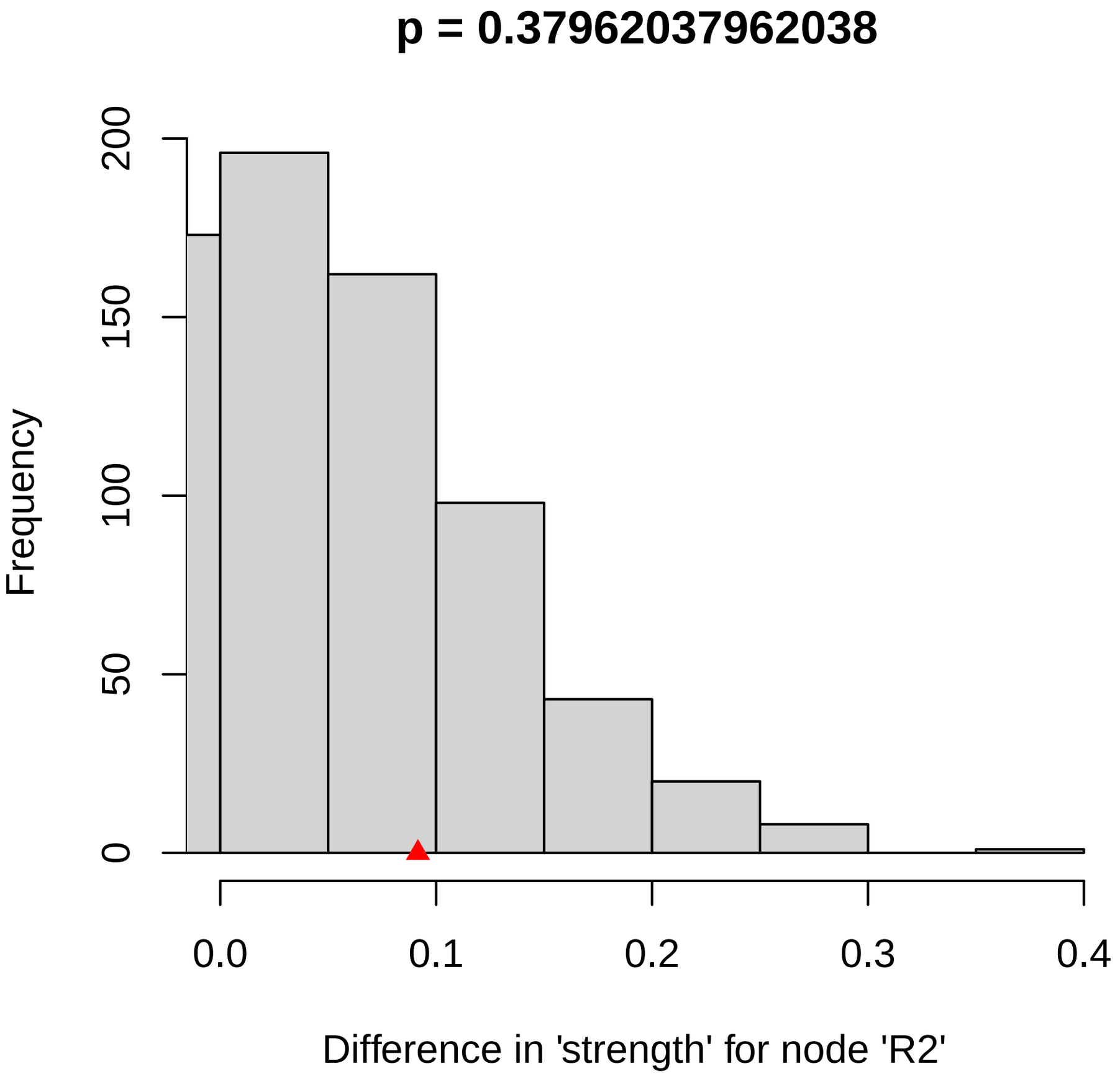
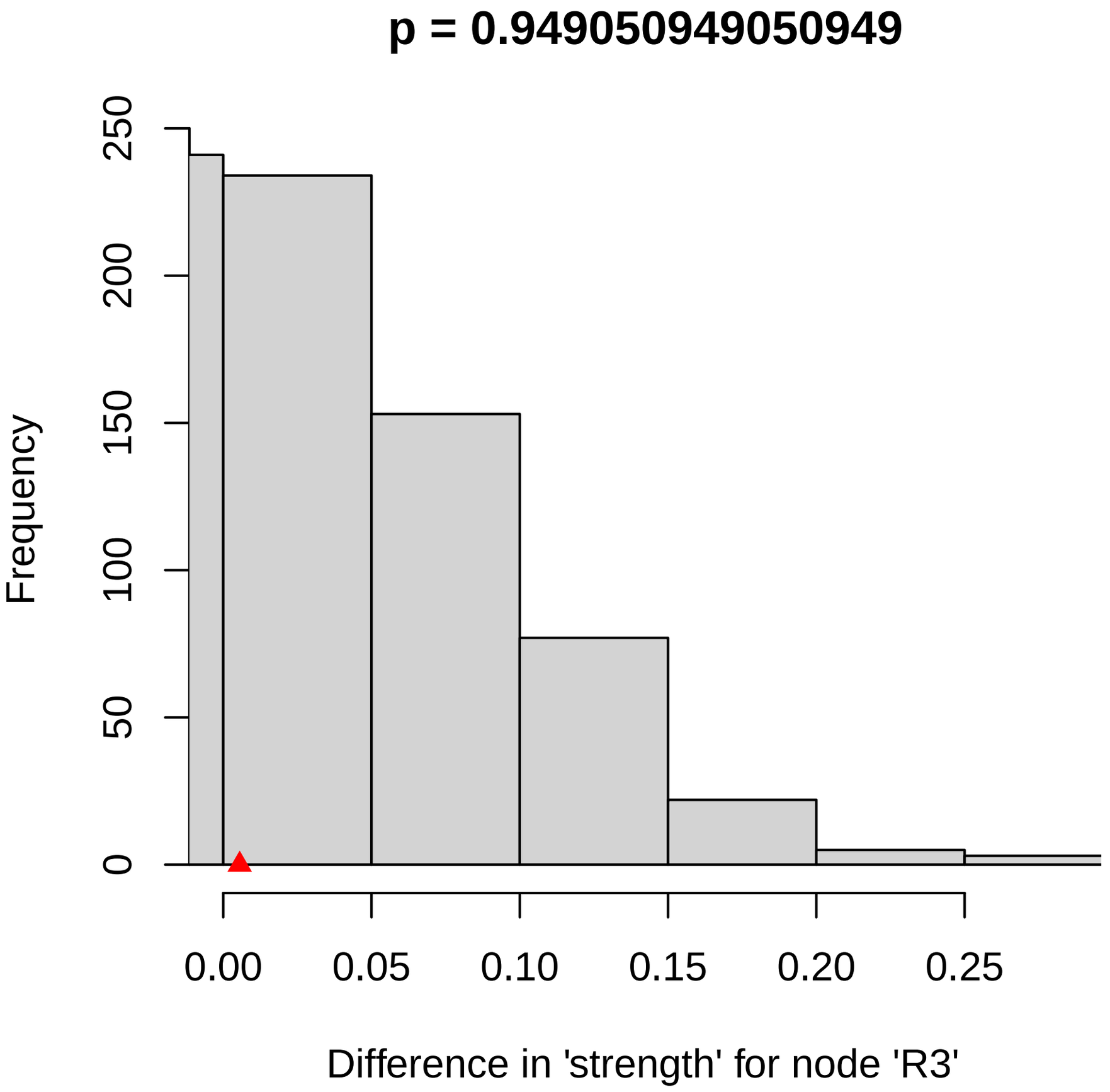
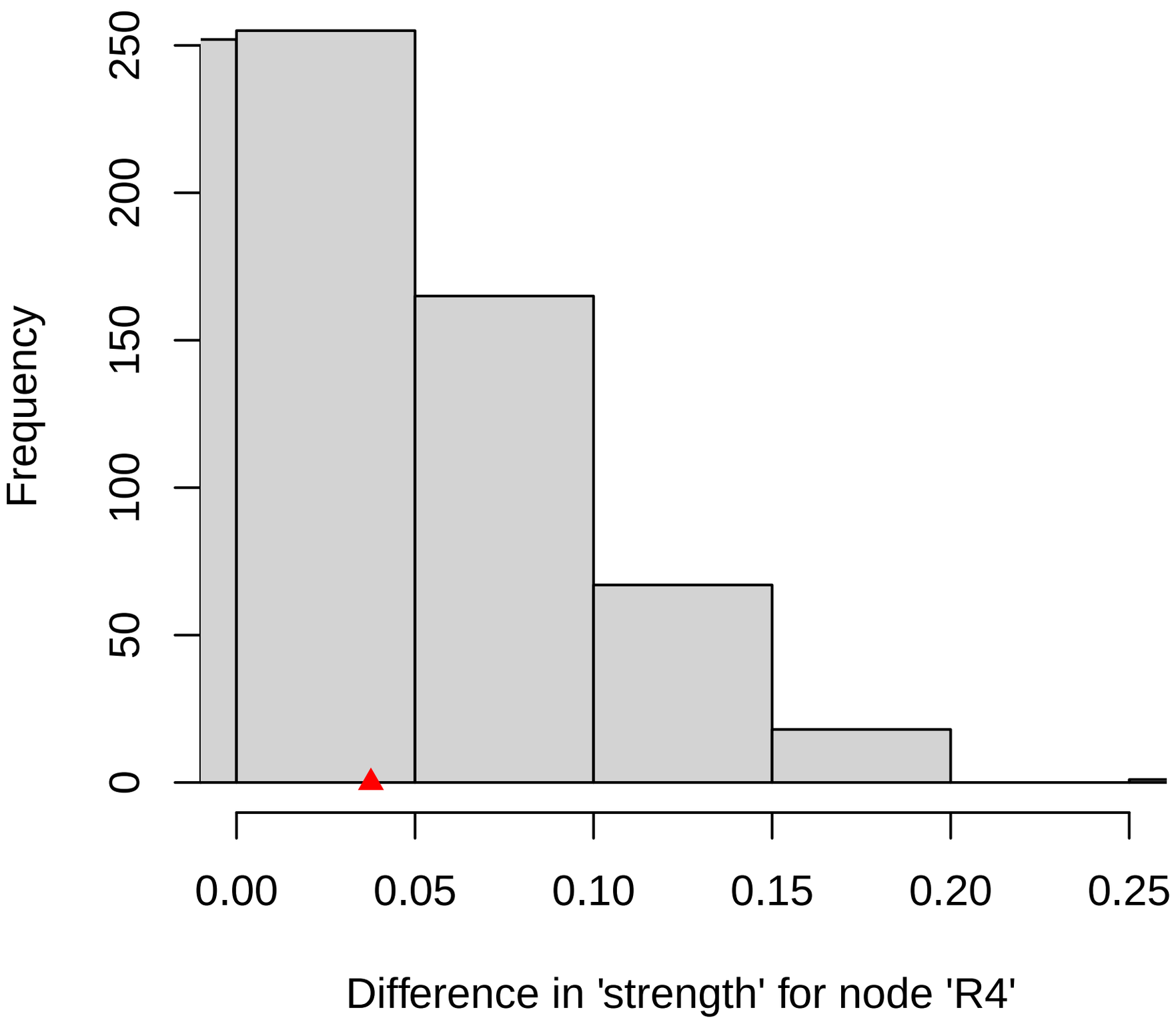
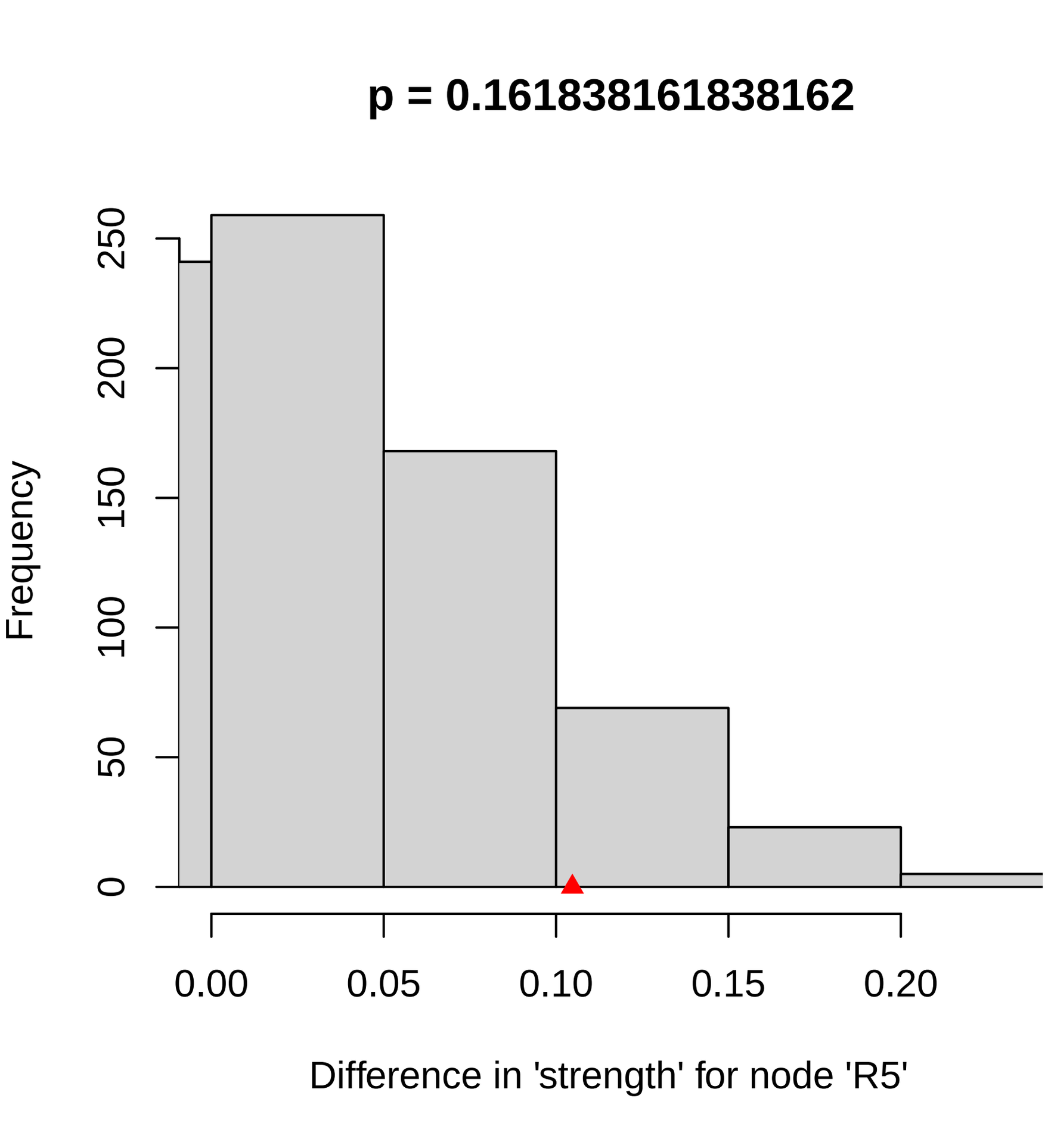
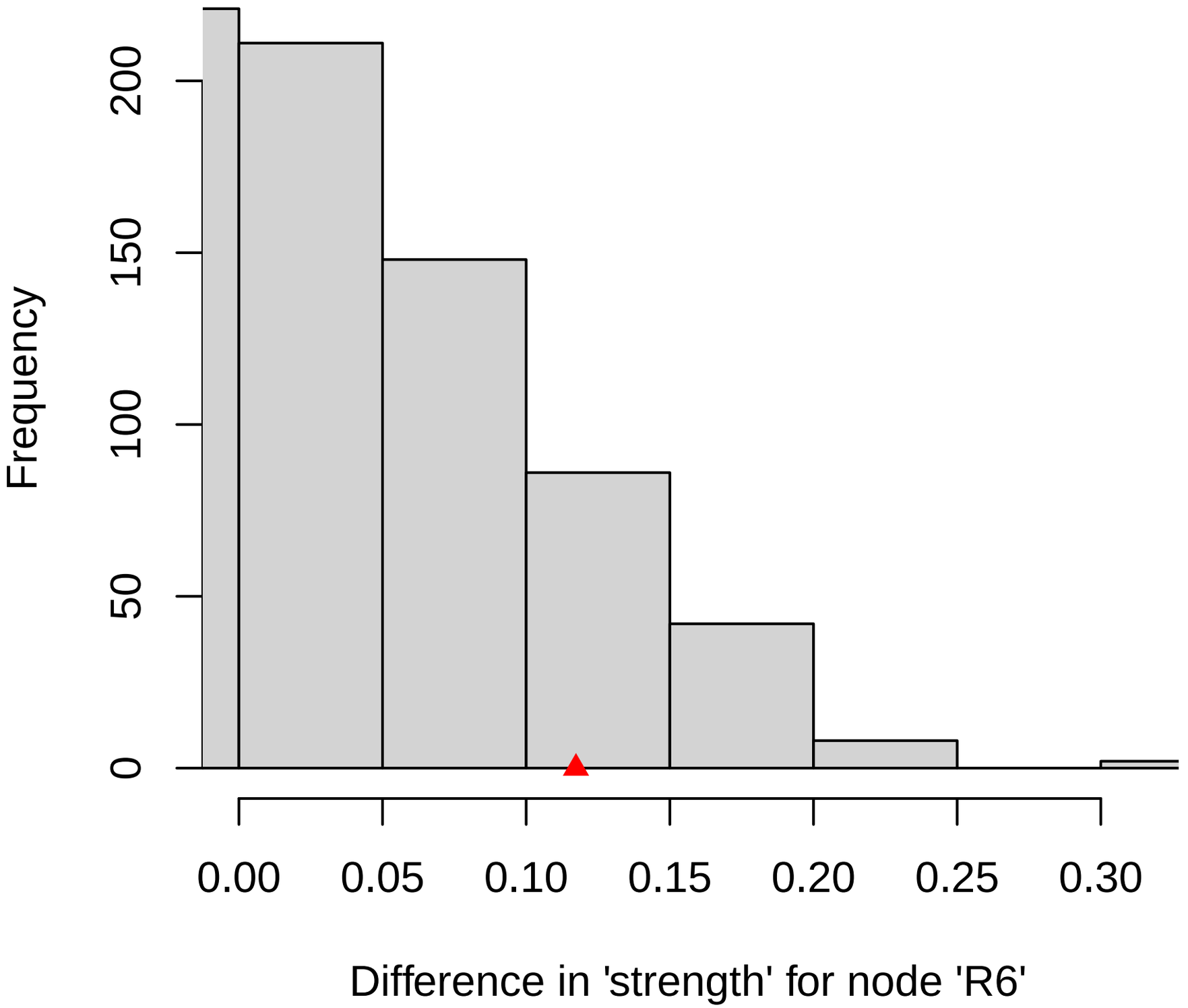

p = 0.0559440559440559
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R1'

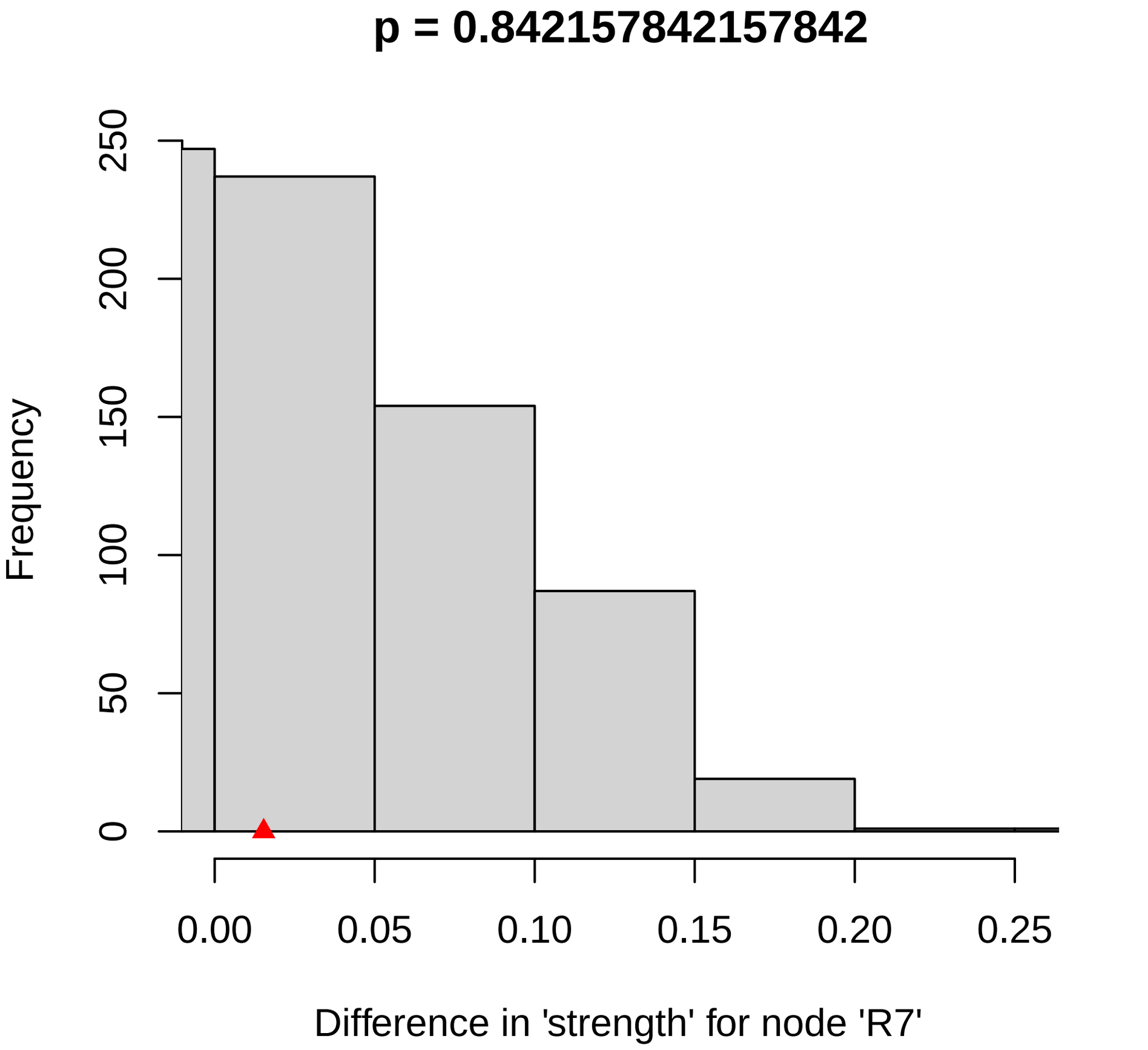

p = 0.37962037962038
Frequency
0
50
100
150
200
0.0
0.1
0.2
0.3
0.4
Difference in 'strength' for node 'R2'

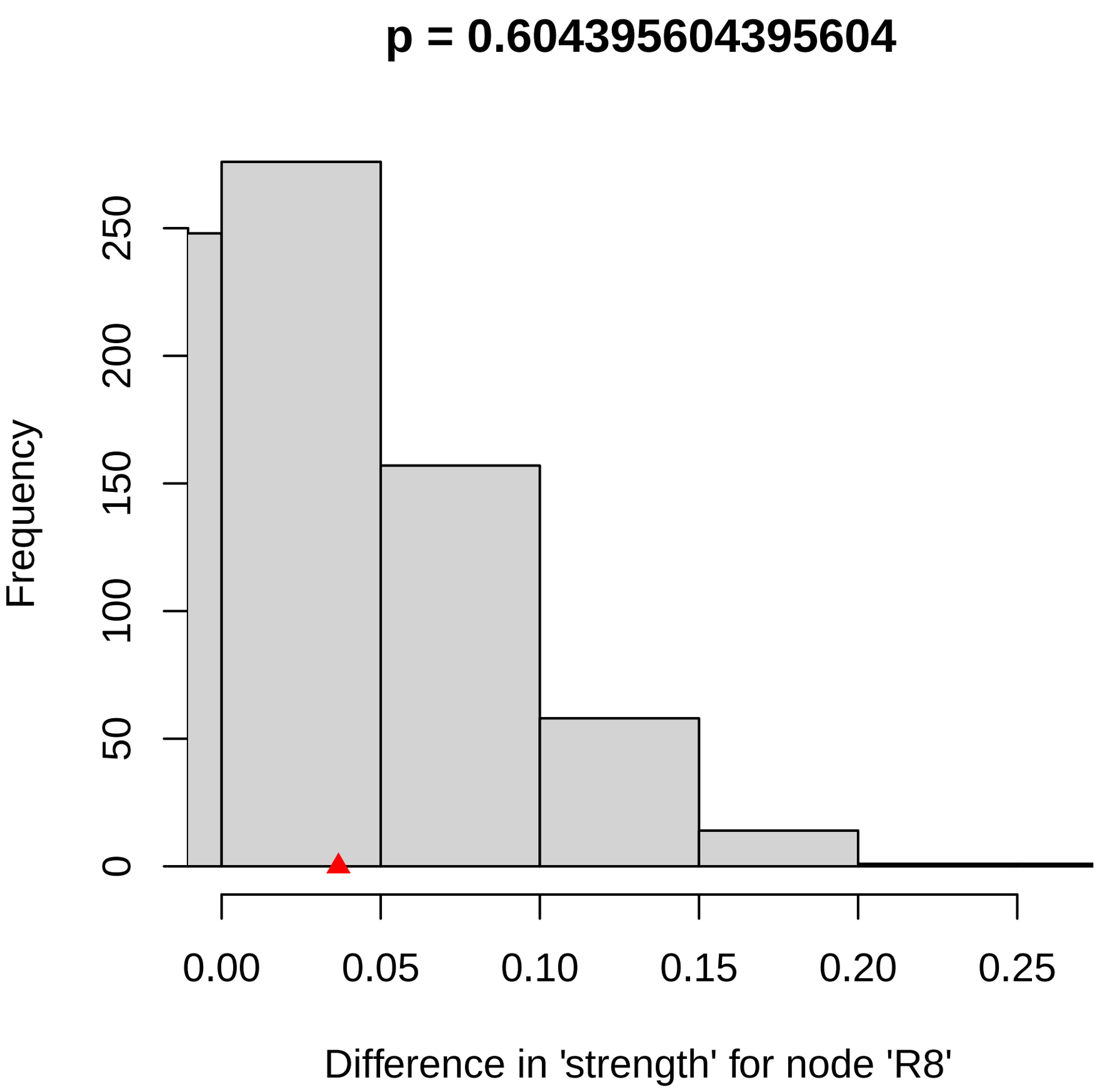

p = 0.949050949050949
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R3'

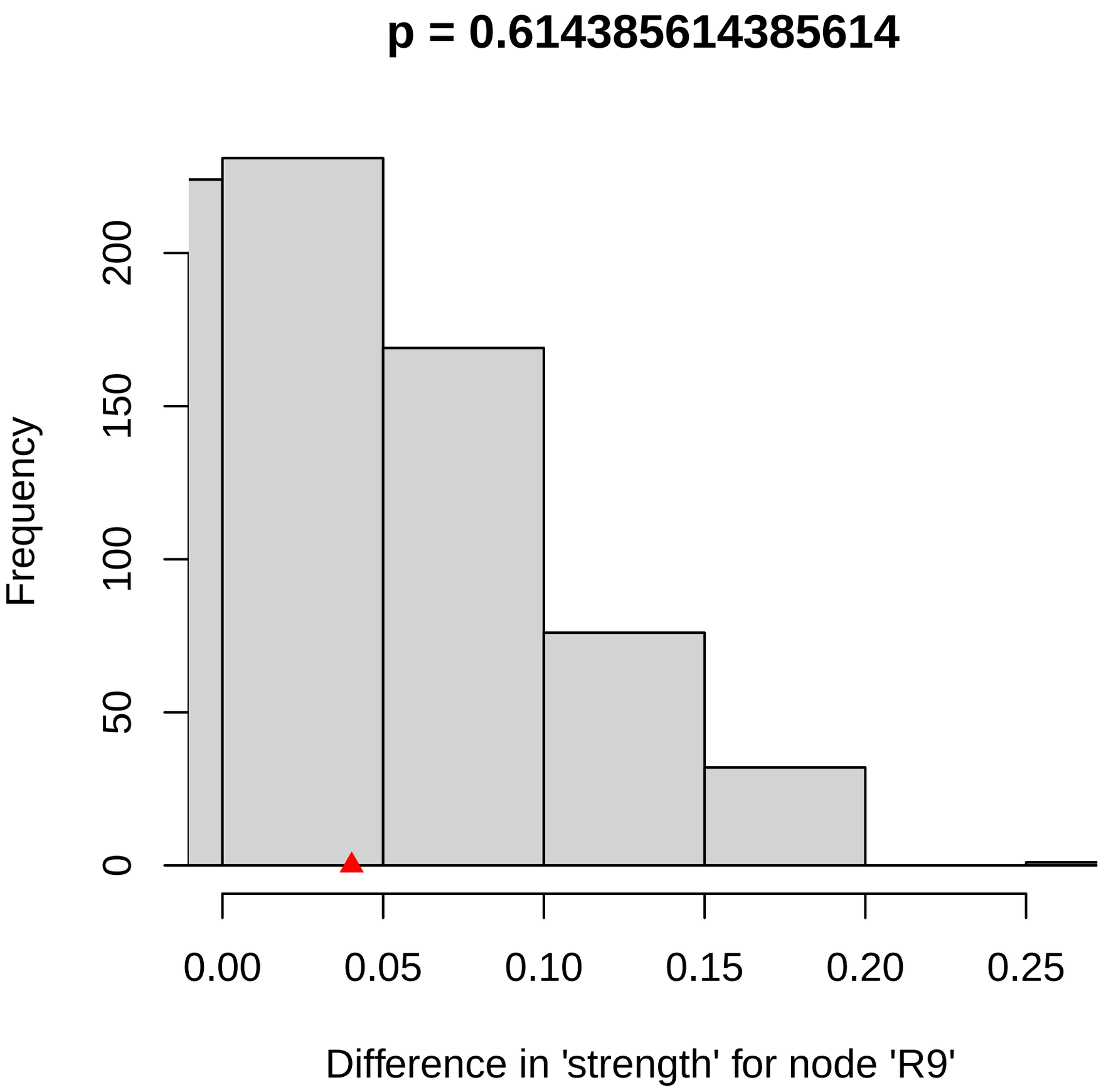

p = 0.599400599400599
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R4'

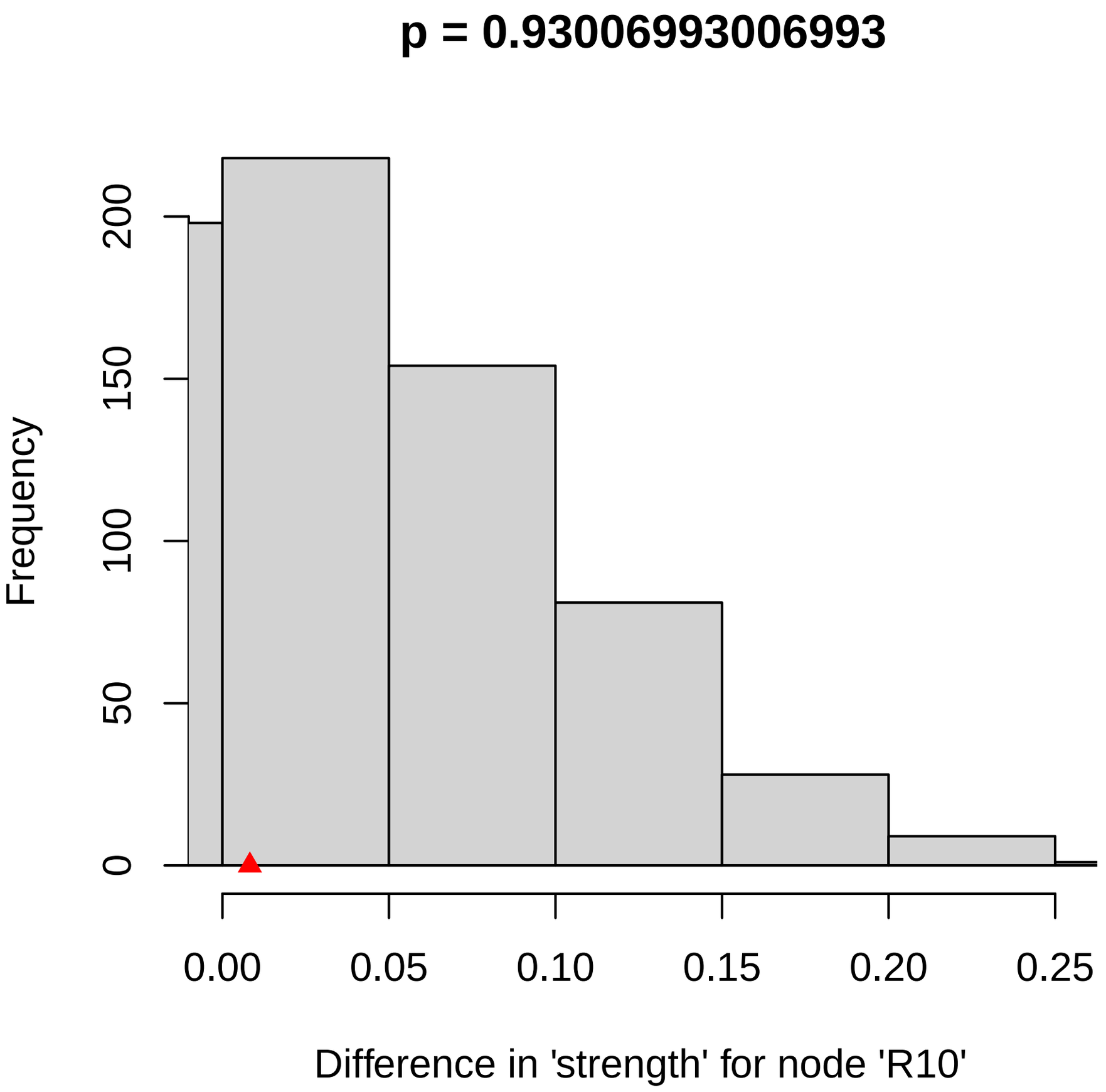

p = 0.161838161838162
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'strength' for node 'R5'

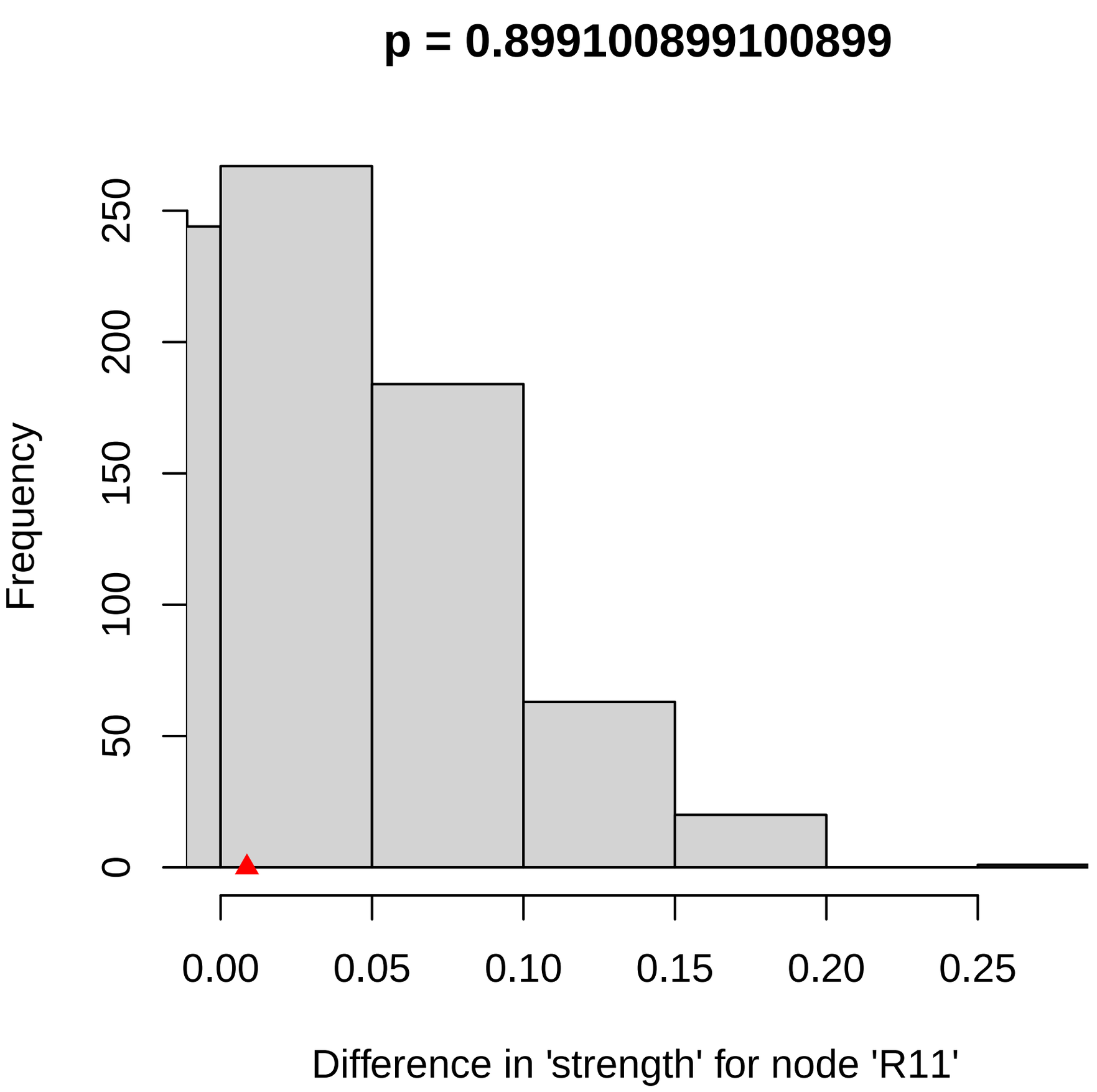

p = 0.203796203796204
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'strength' for node 'R6'

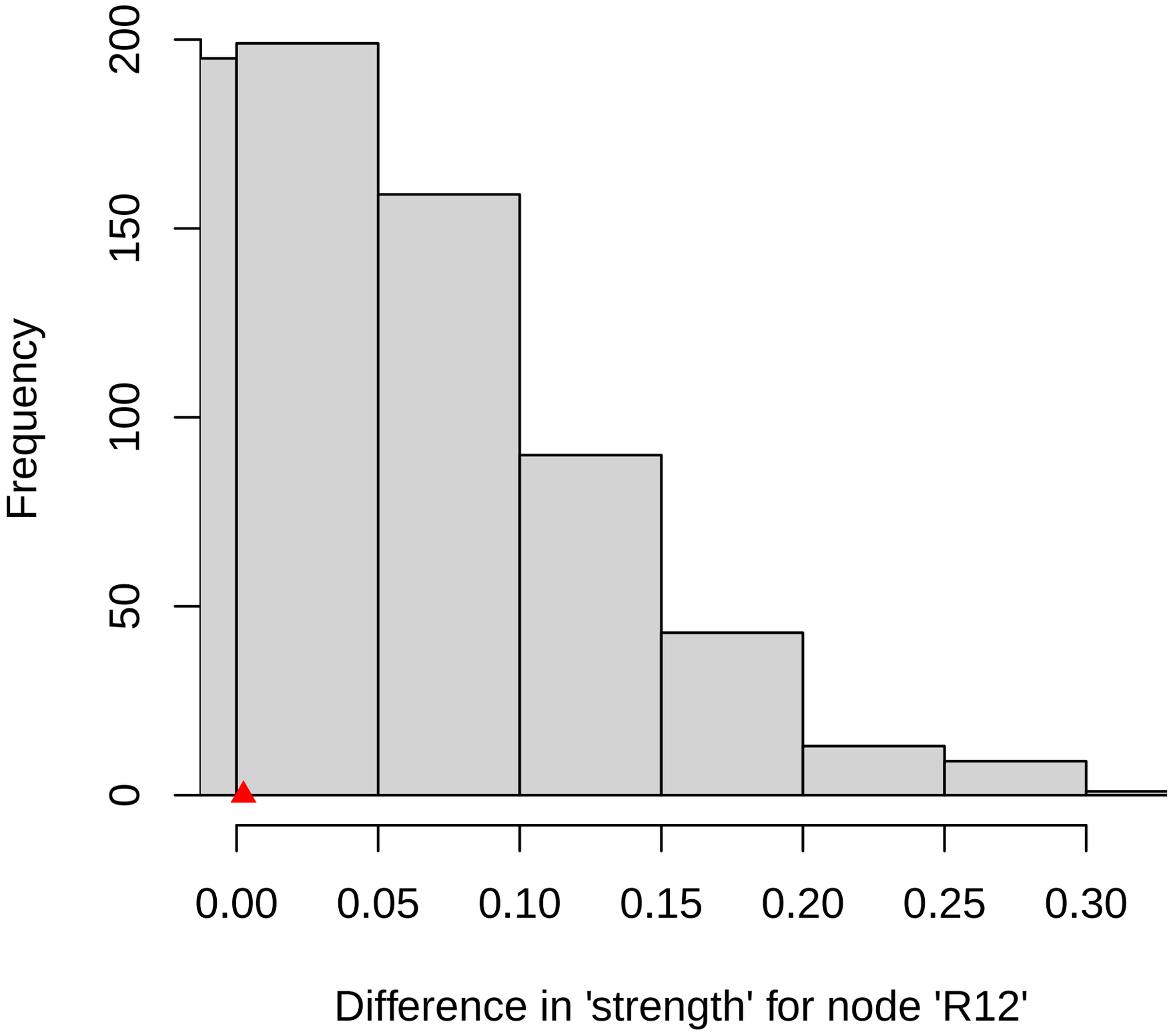

p = 0.842157842157842
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R7'

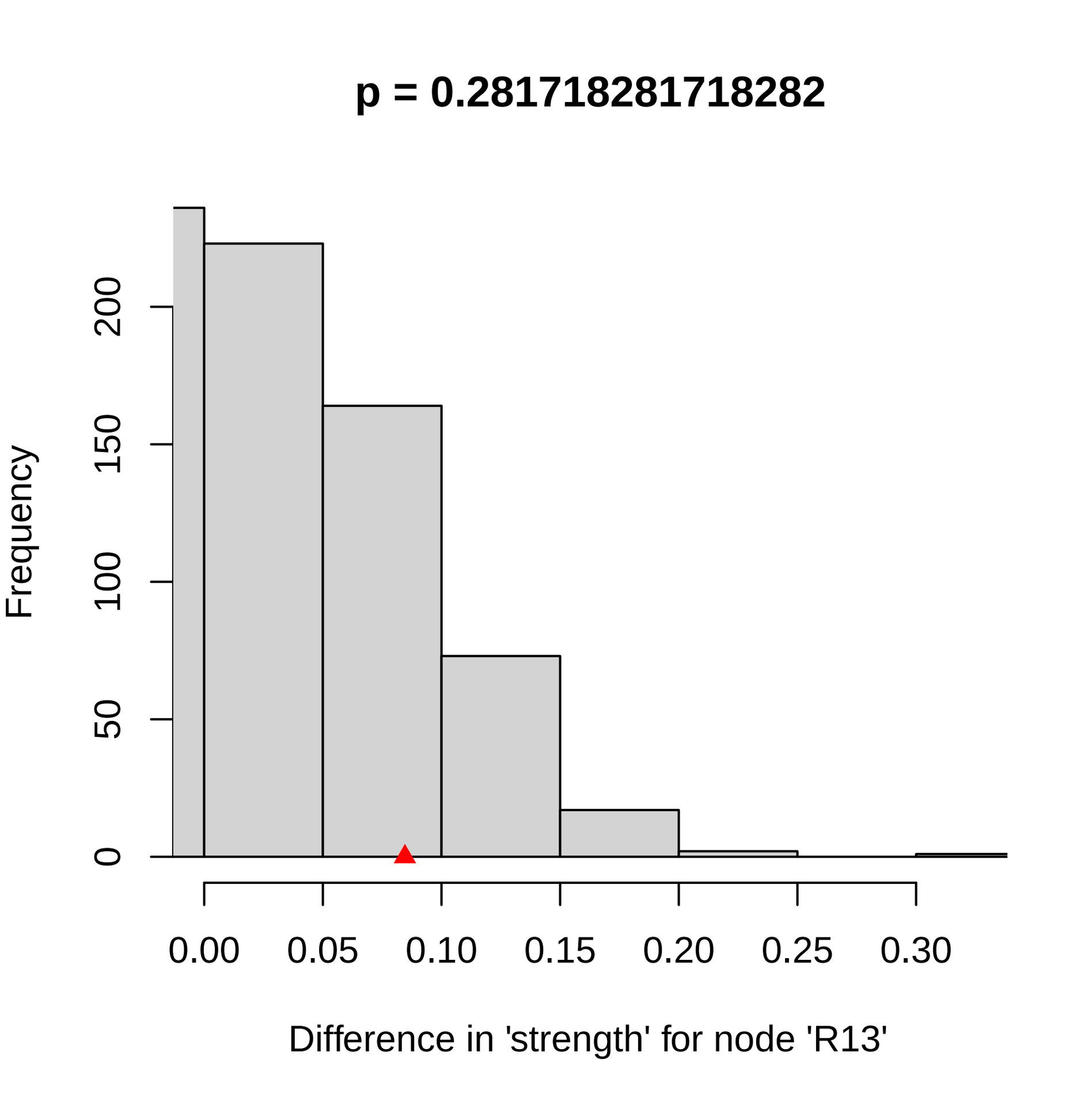

p = 0.604395604395604
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R8'

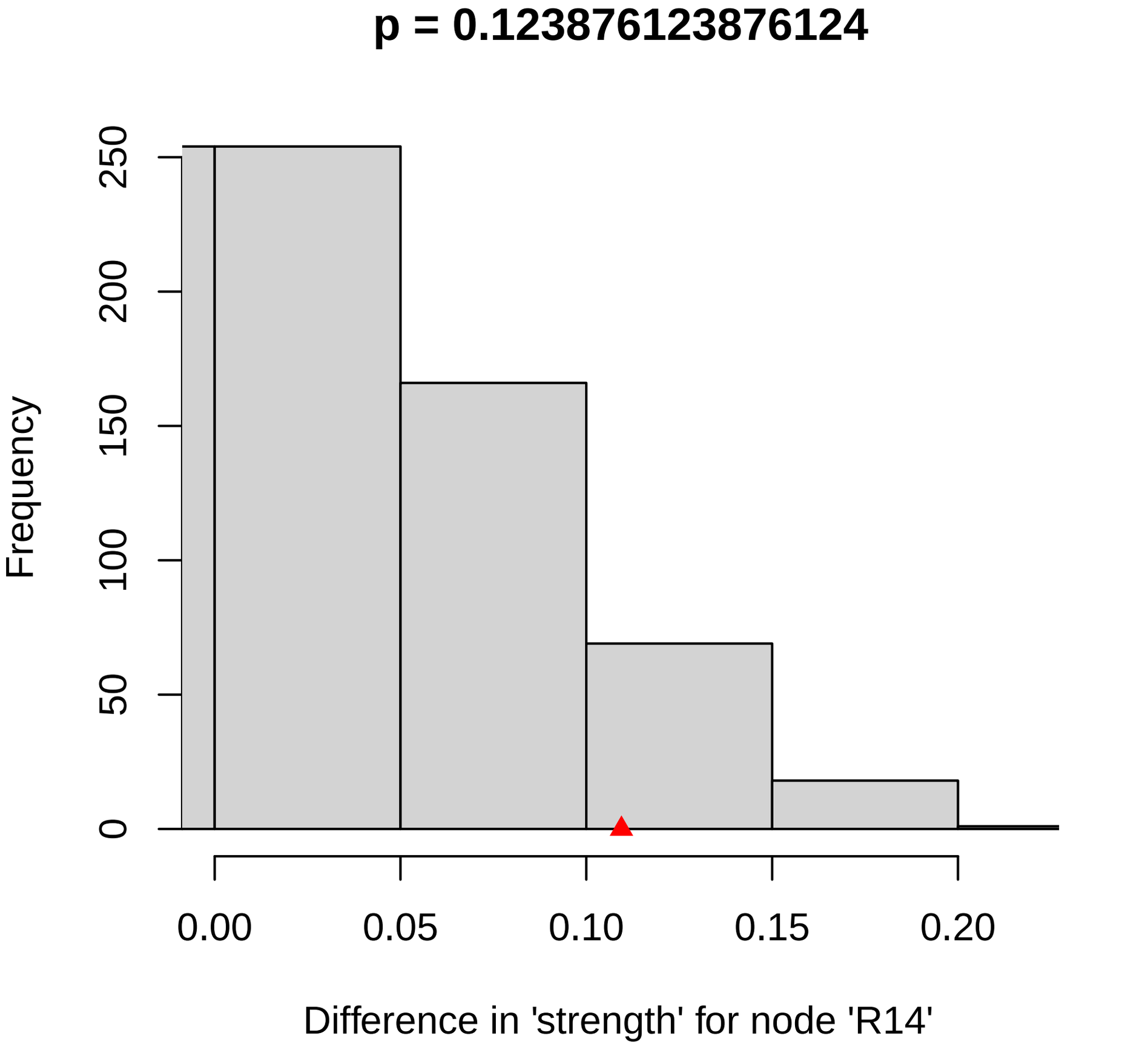

p = 0.614385614385614
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R9'

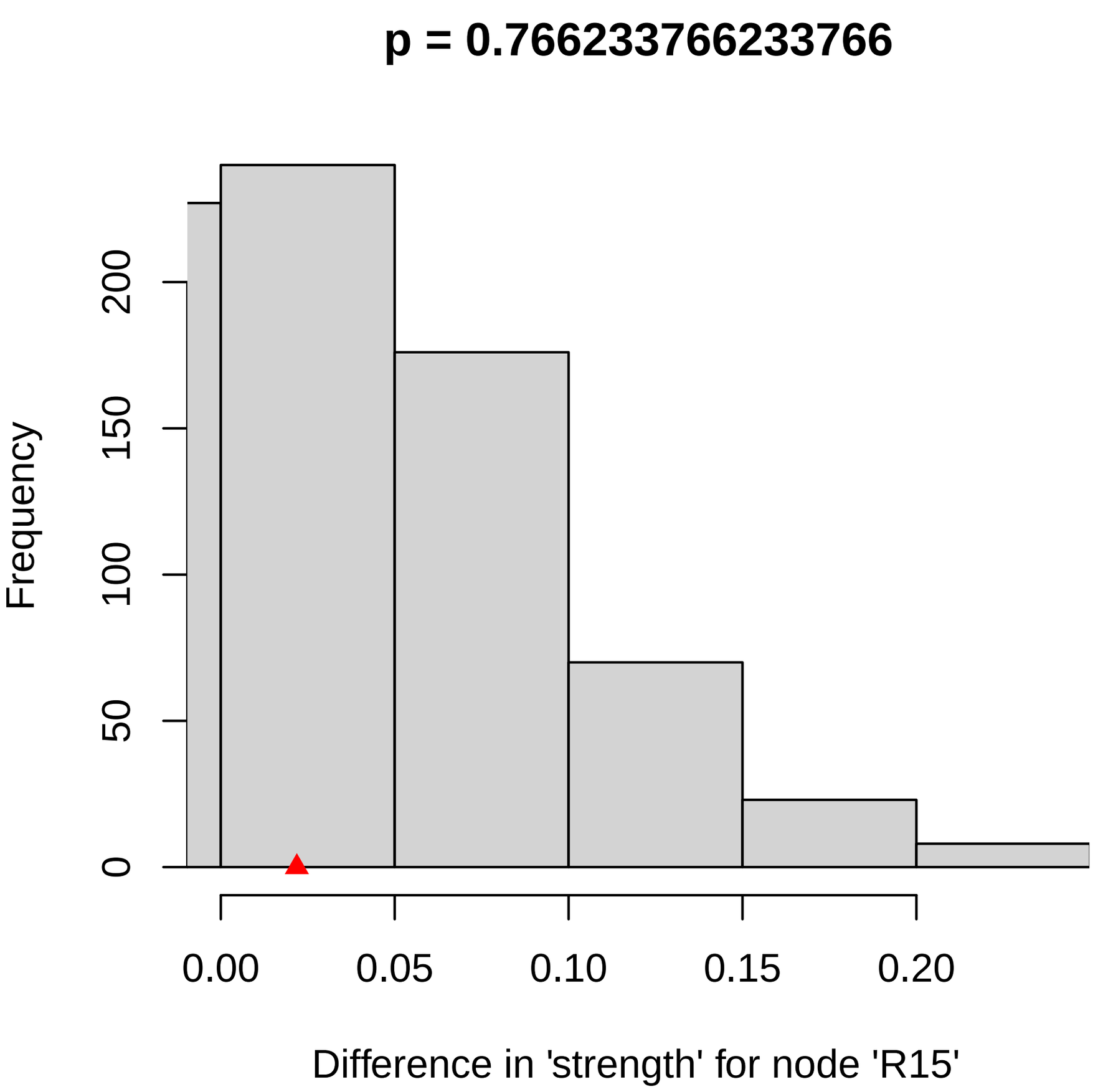

p = 0.93006993006993
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R10'

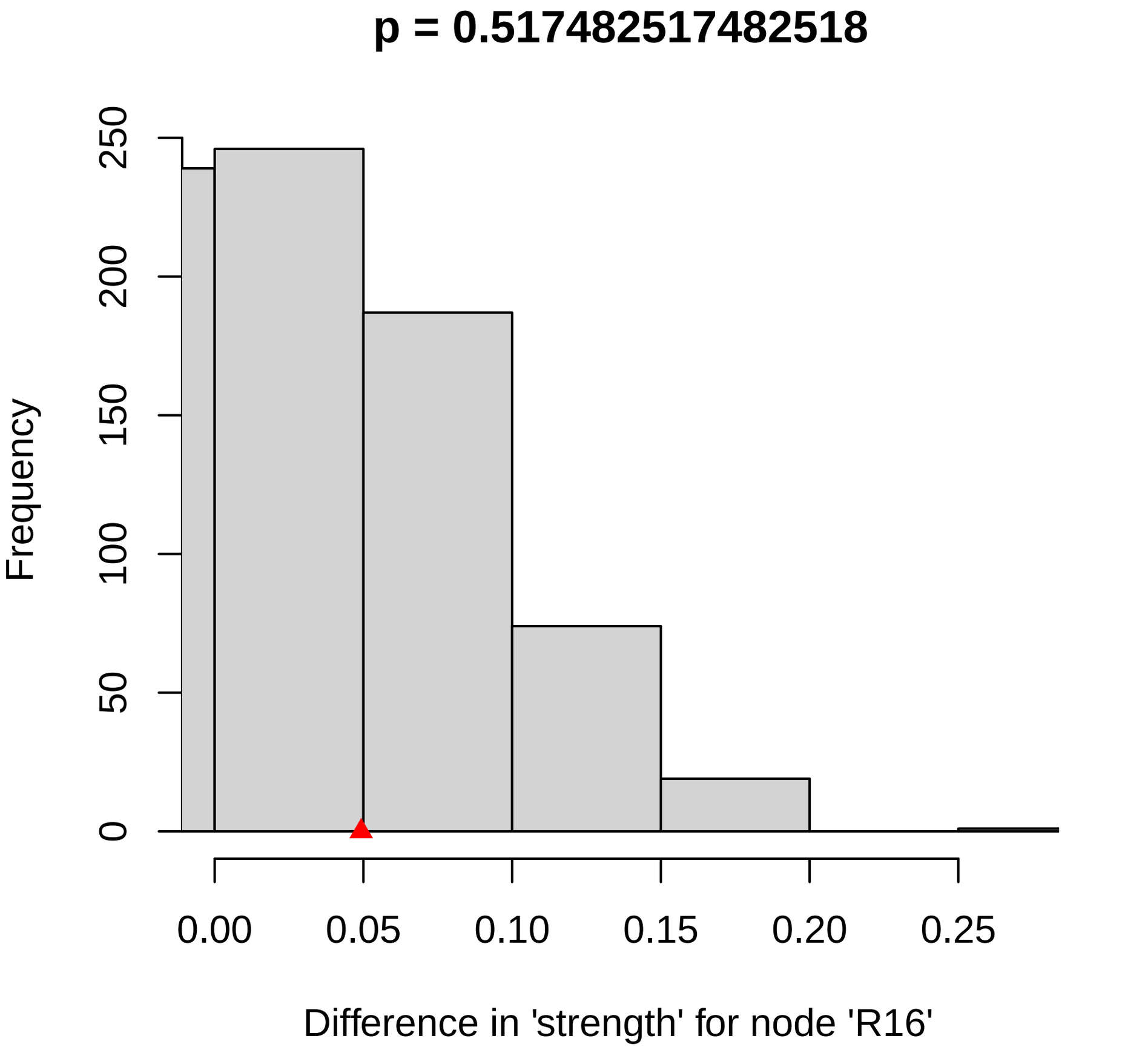

p = 0.899100899100899
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R11'

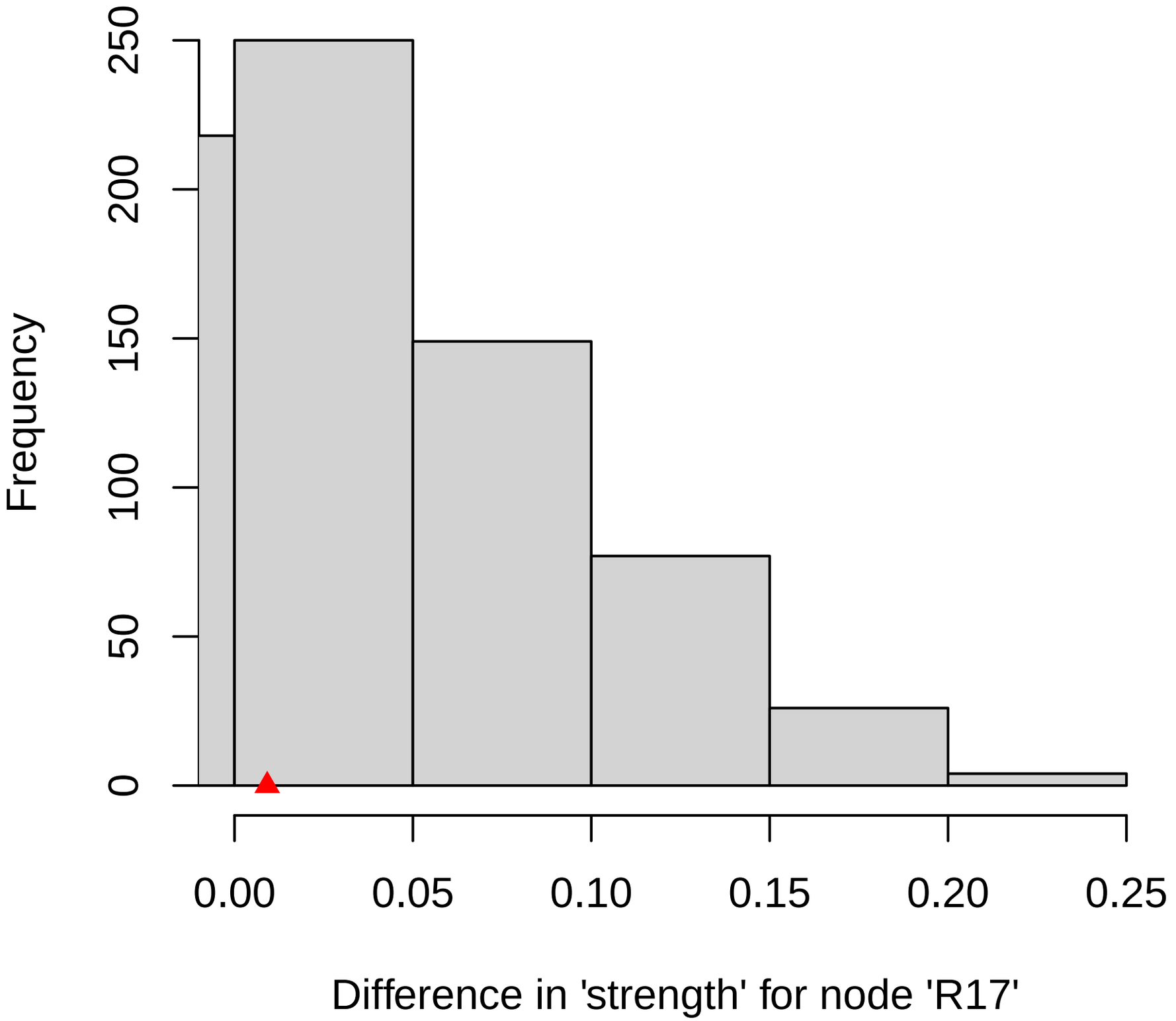

p = 0.981018981018981
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'strength' for node 'R12'

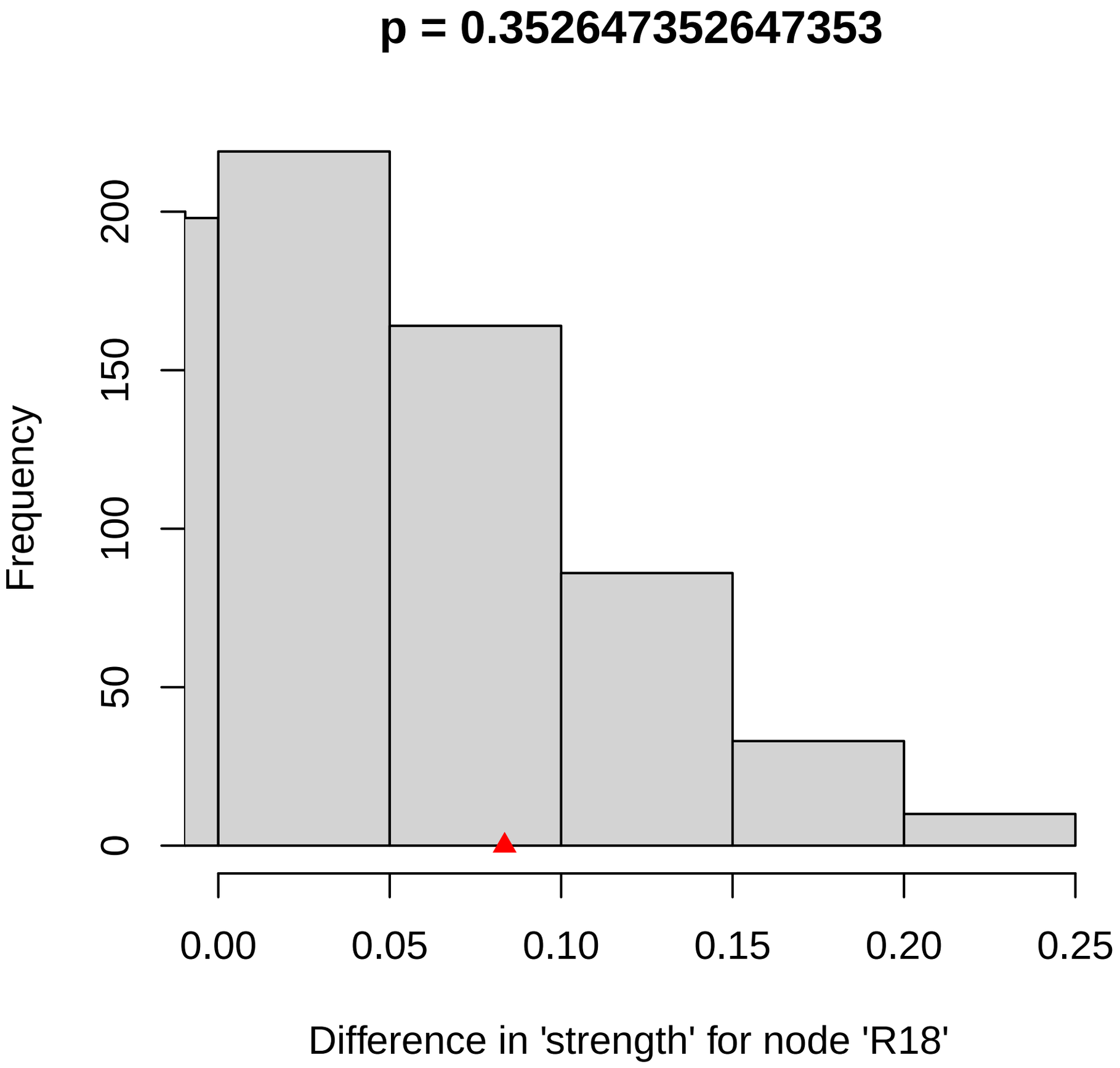

p = 0.281718281718282
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'strength' for node 'R13'

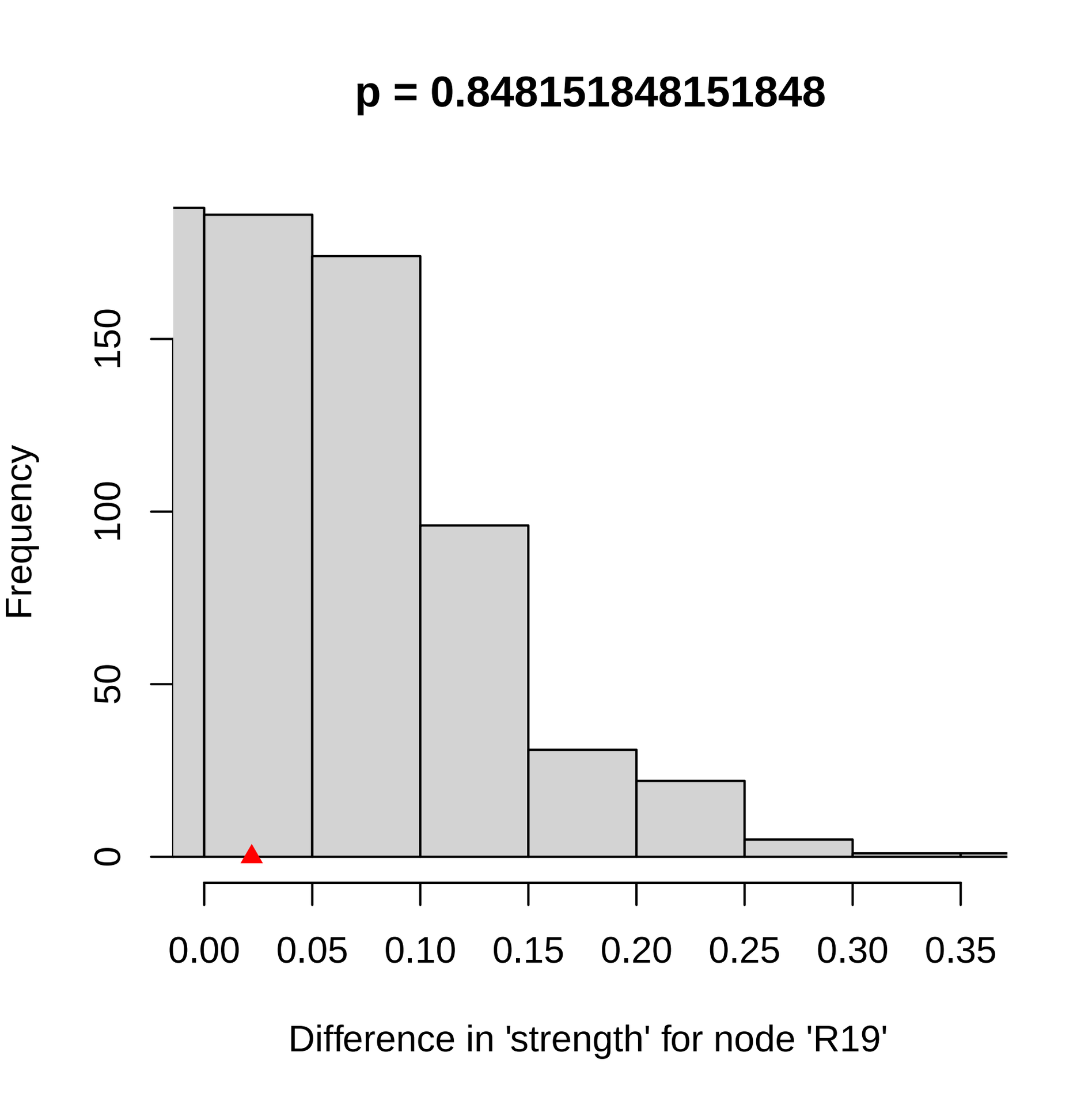

p = 0.123876123876124
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'strength' for node 'R14'

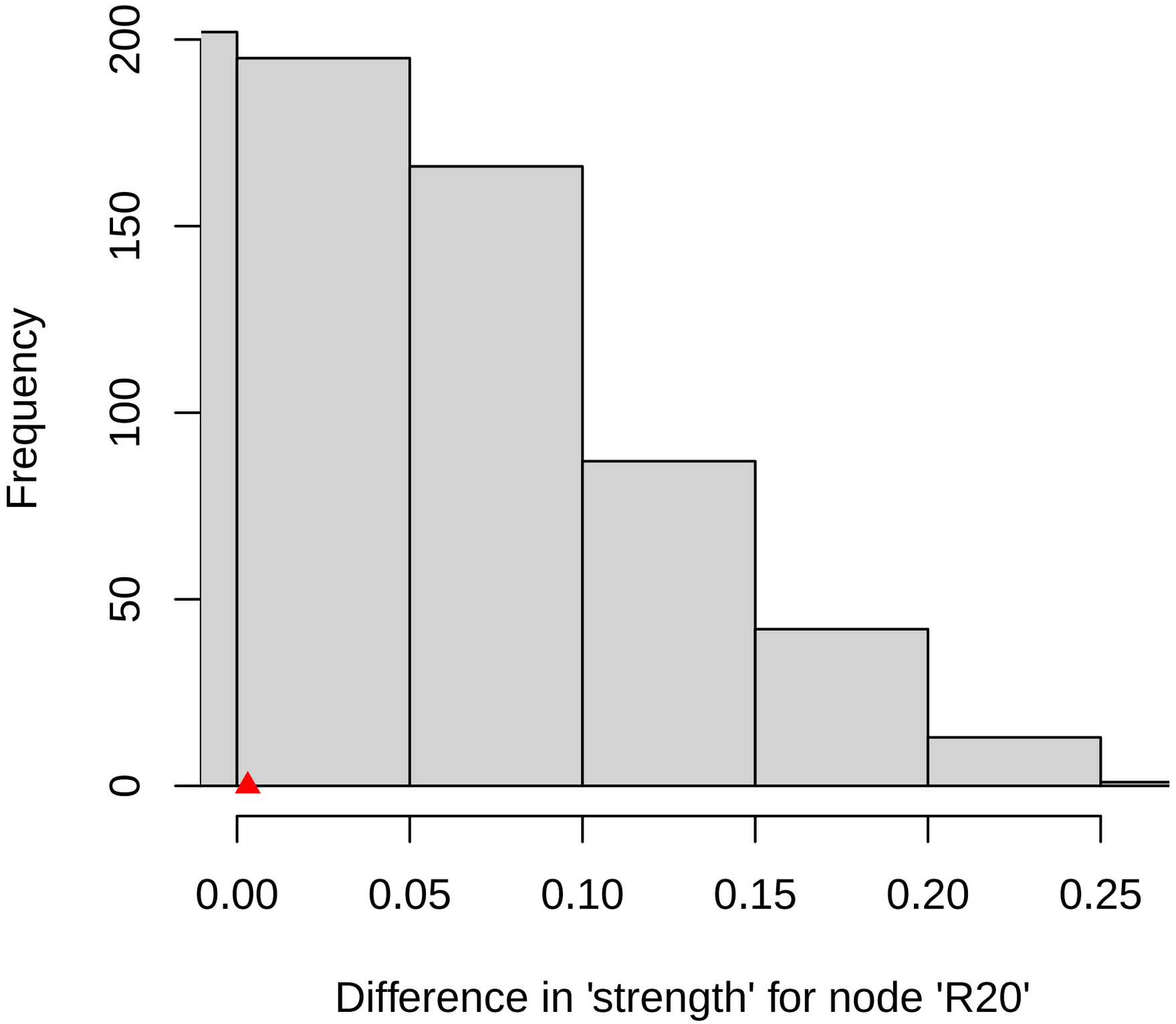

p = 0.766233766233766
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
Difference in 'strength' for node 'R15'

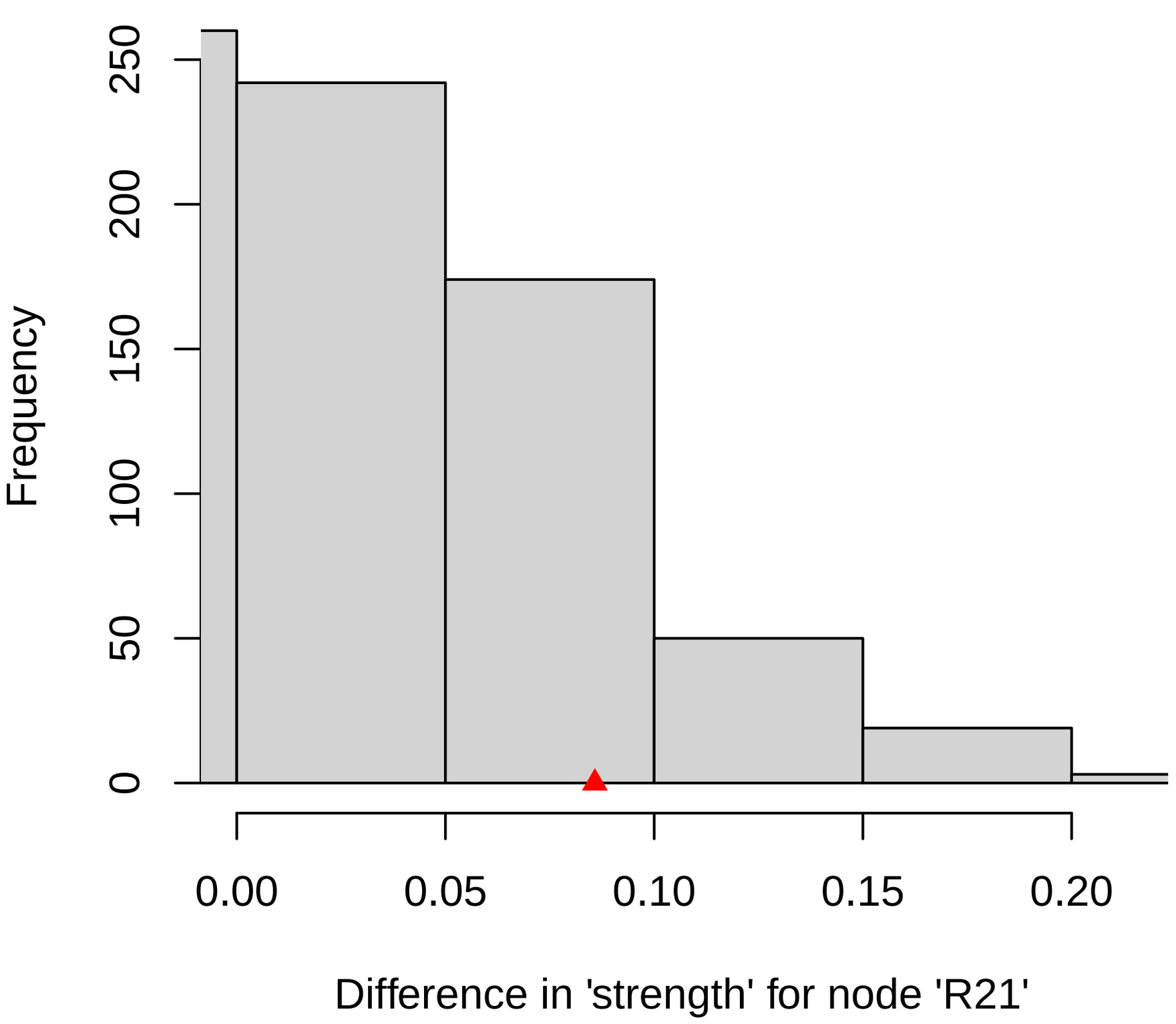

p = 0.517482517482518
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R16'

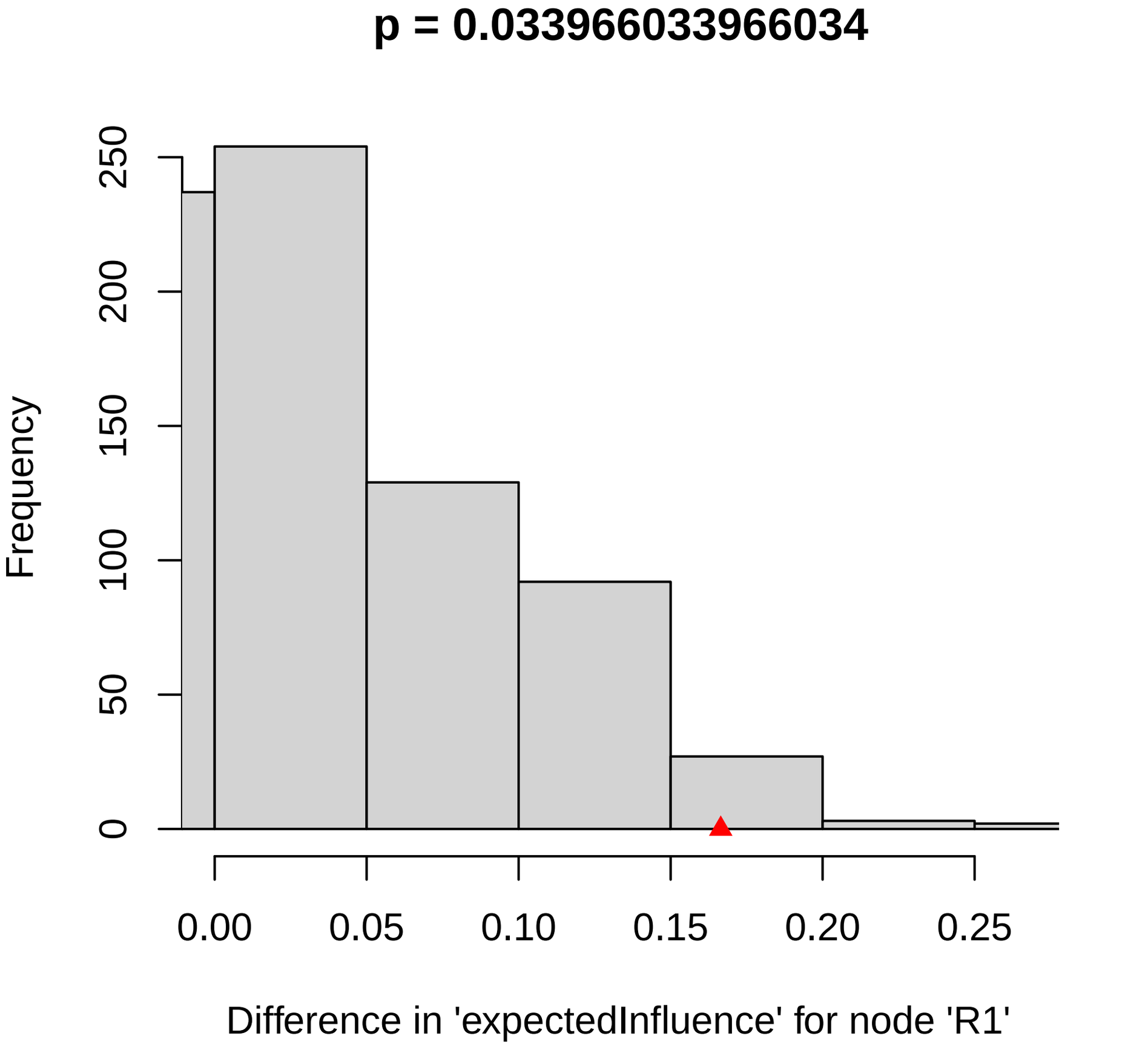

p = 0.899100899100899
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R17'

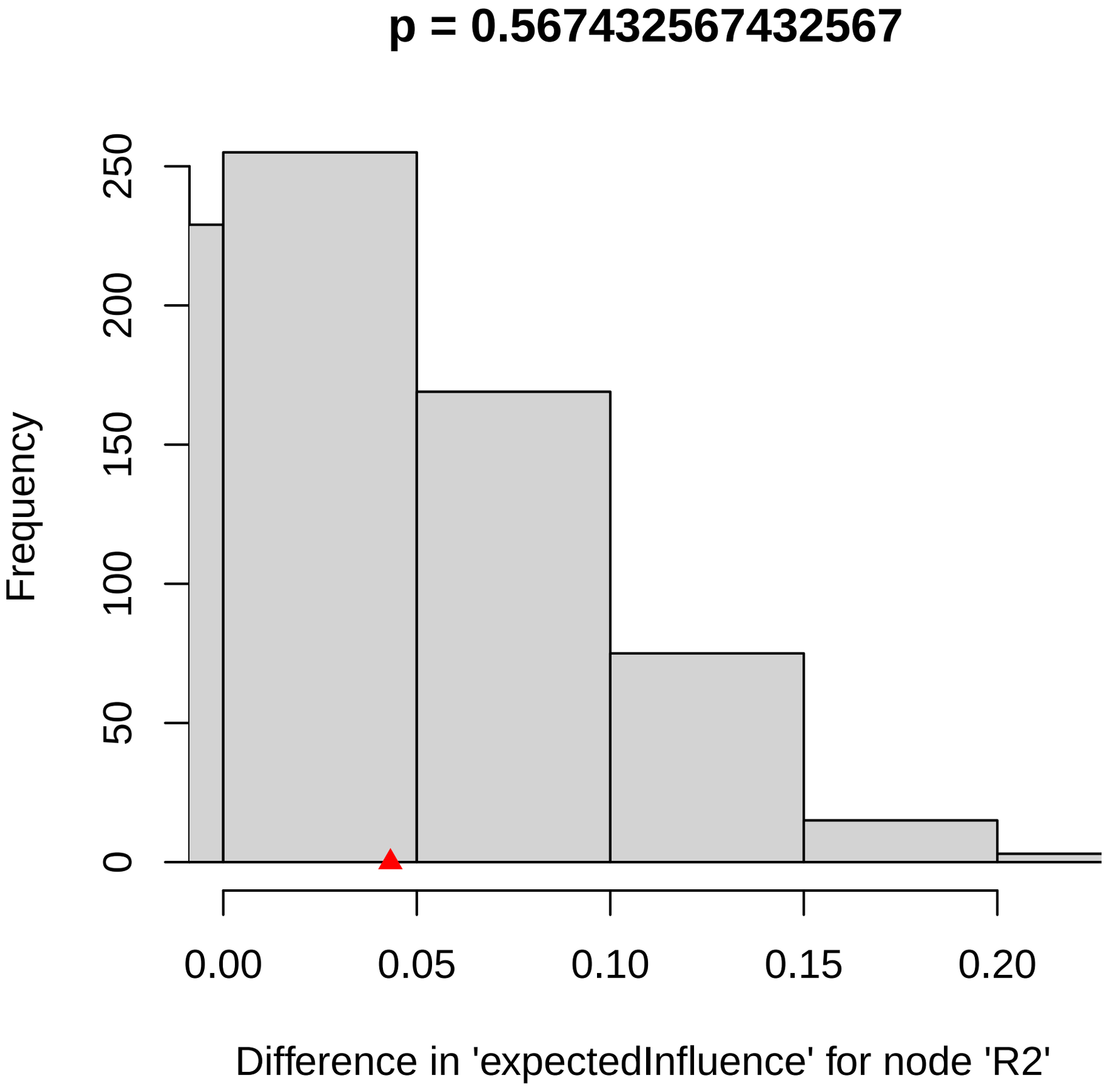

p = 0.352647352647353
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R18'

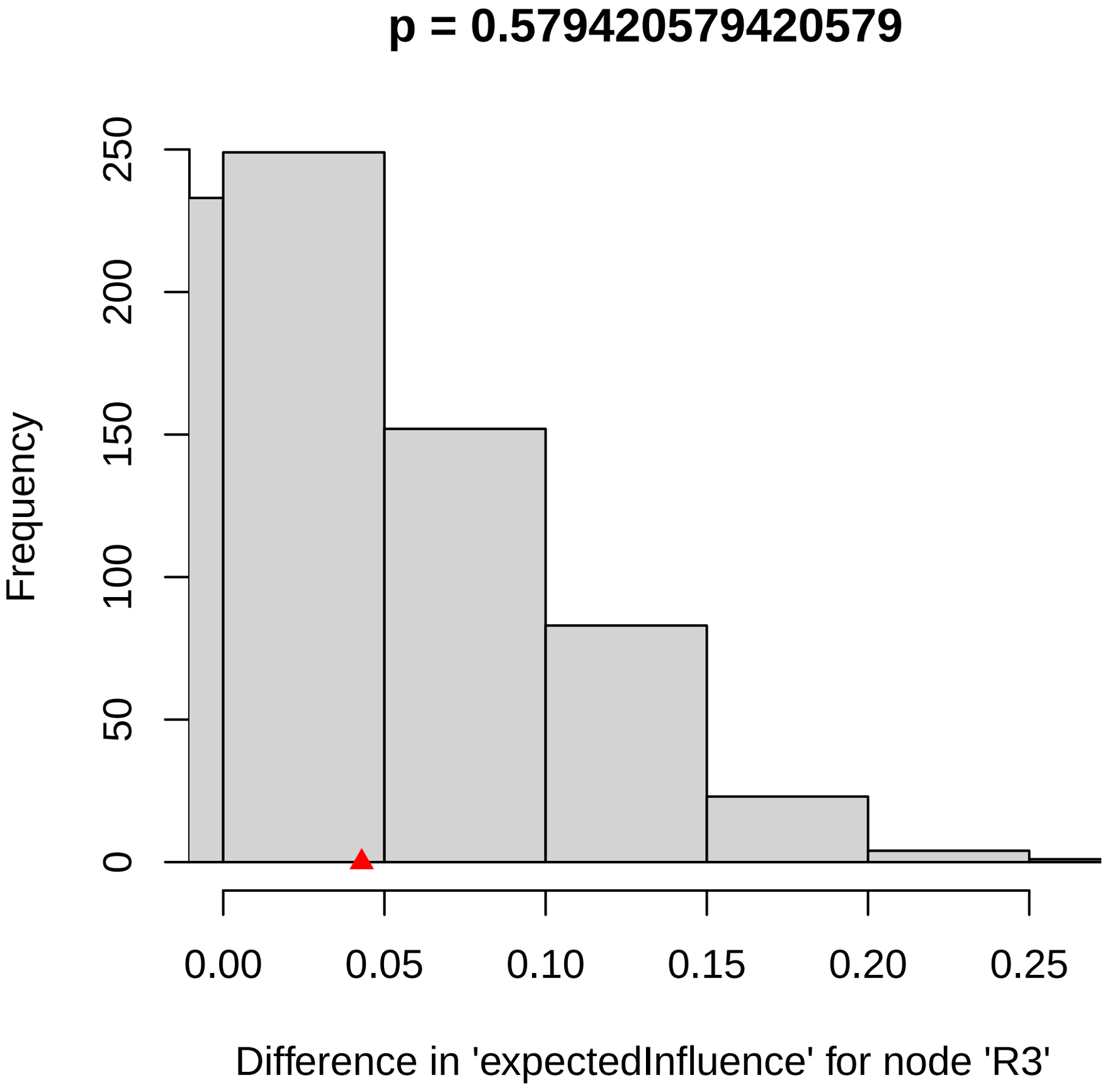

p = 0.848151848151848
Frequency
0
50
100
150
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
Difference in 'strength' for node 'R19'

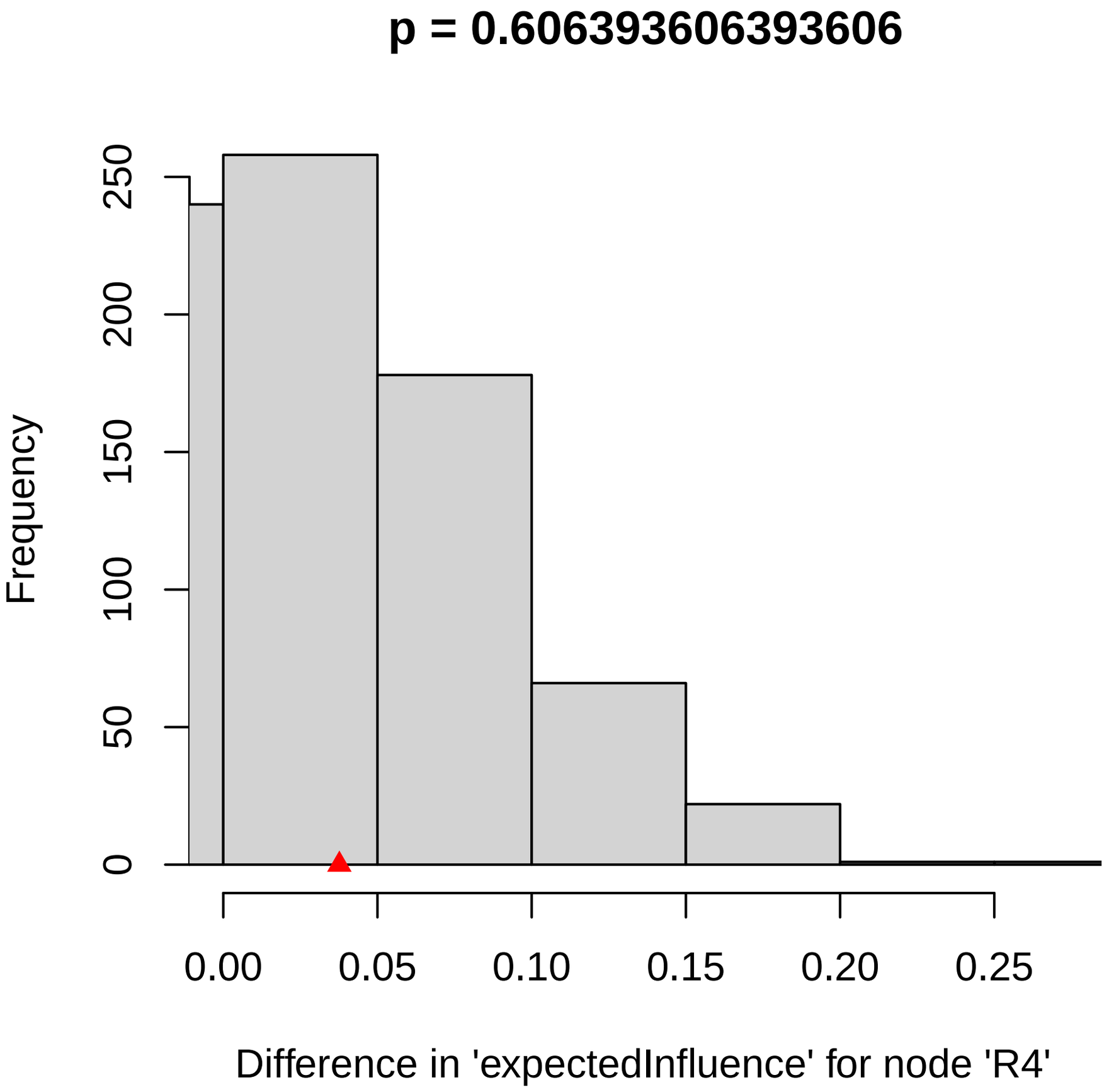

p = 0.971028971028971
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'strength' for node 'R20'

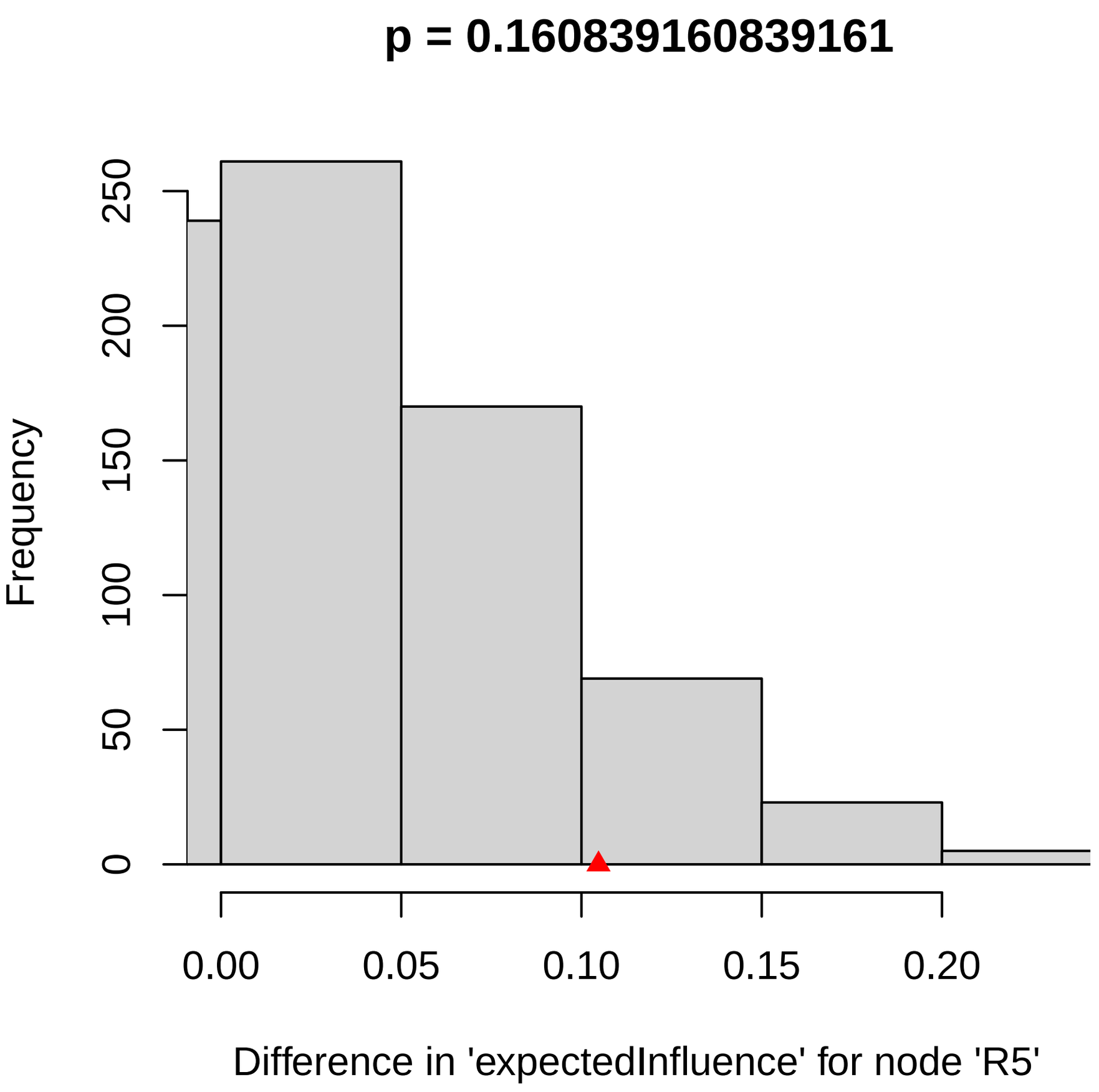

p = 0.248751248751249
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'strength' for node 'R21'

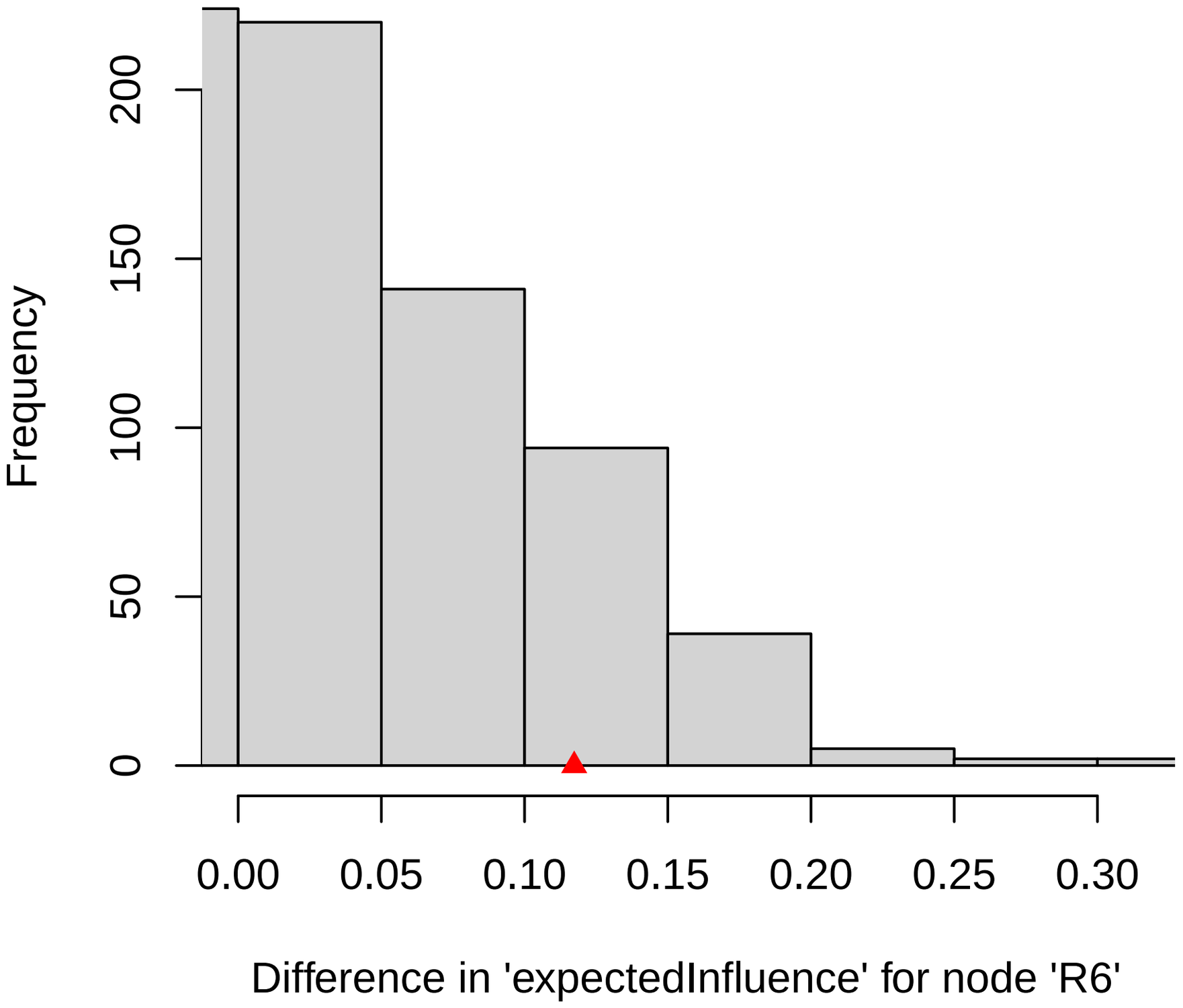

p = 0.033966033966034
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R1'

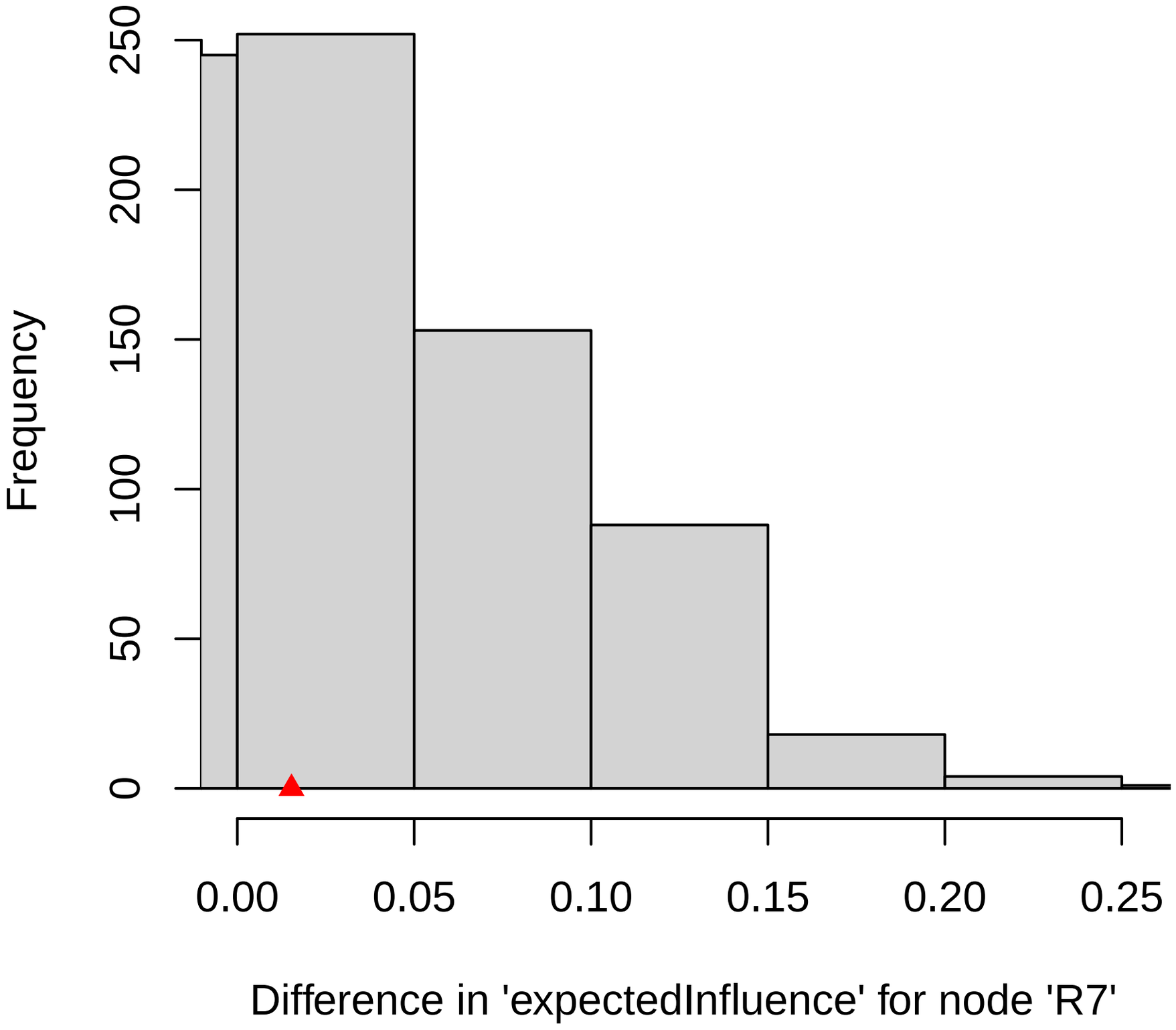

p = 0.567432567432567
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R2'

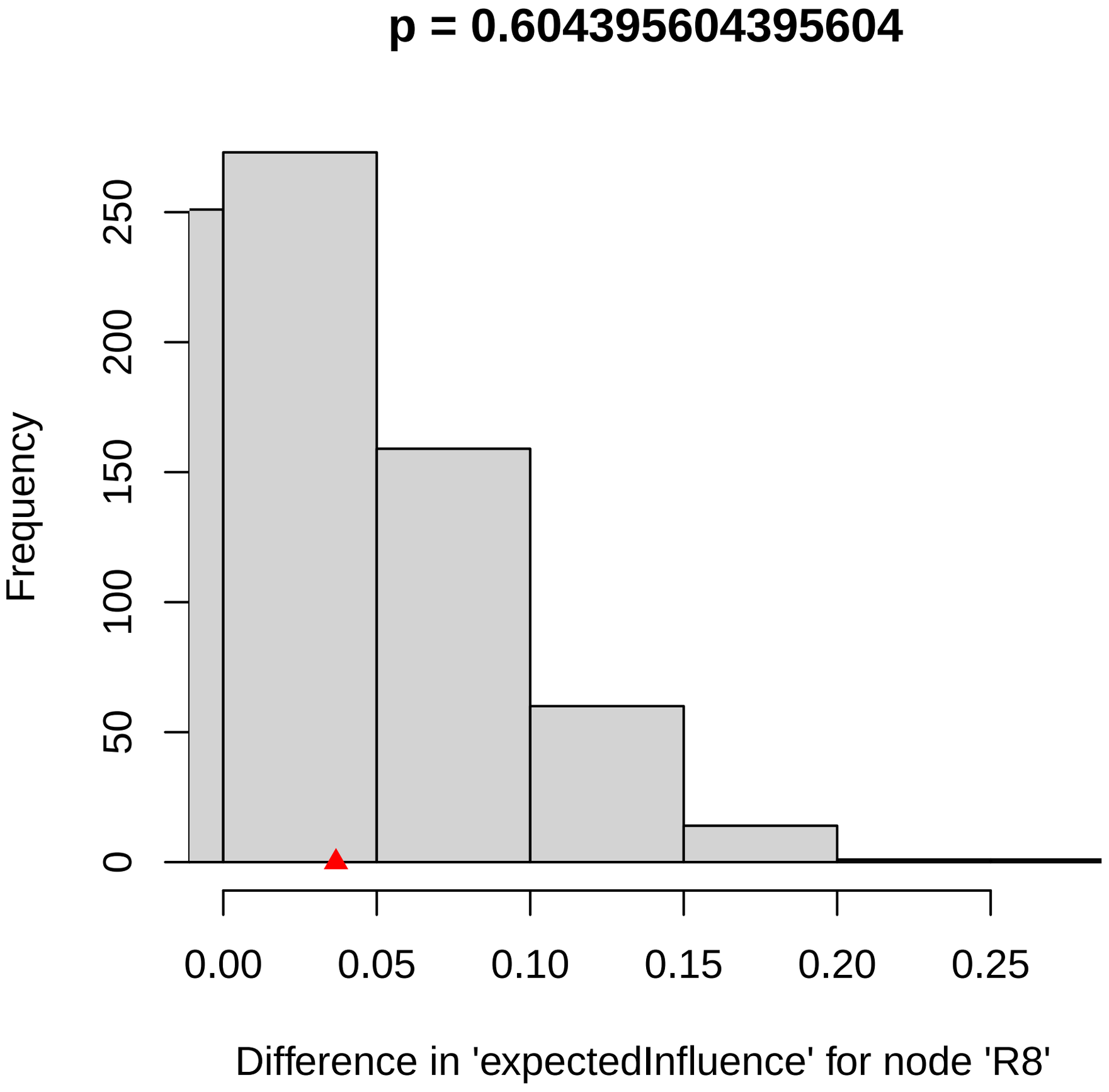

p = 0.579420579420579
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R3'

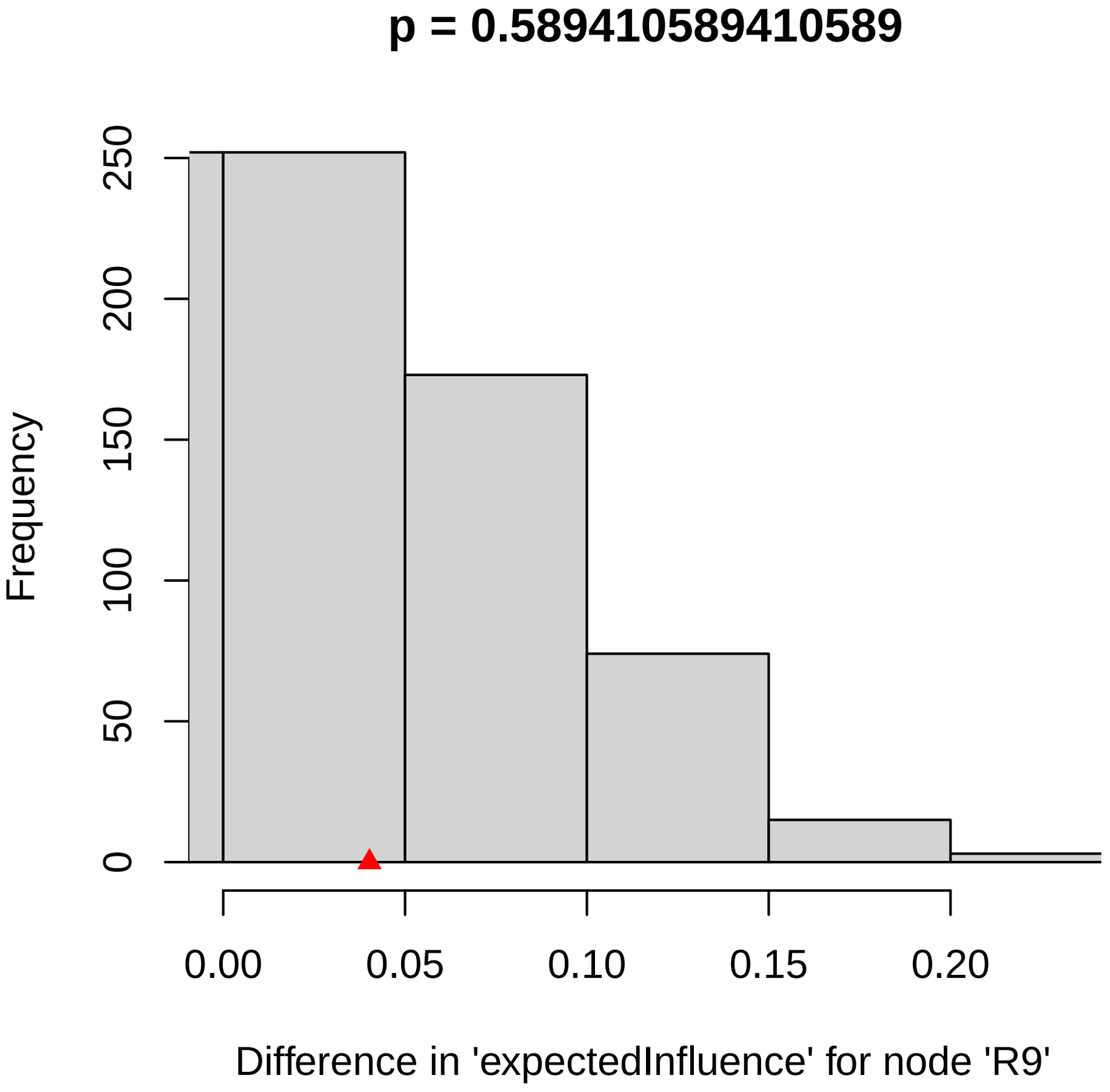

p = 0.606393606393606
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R4'

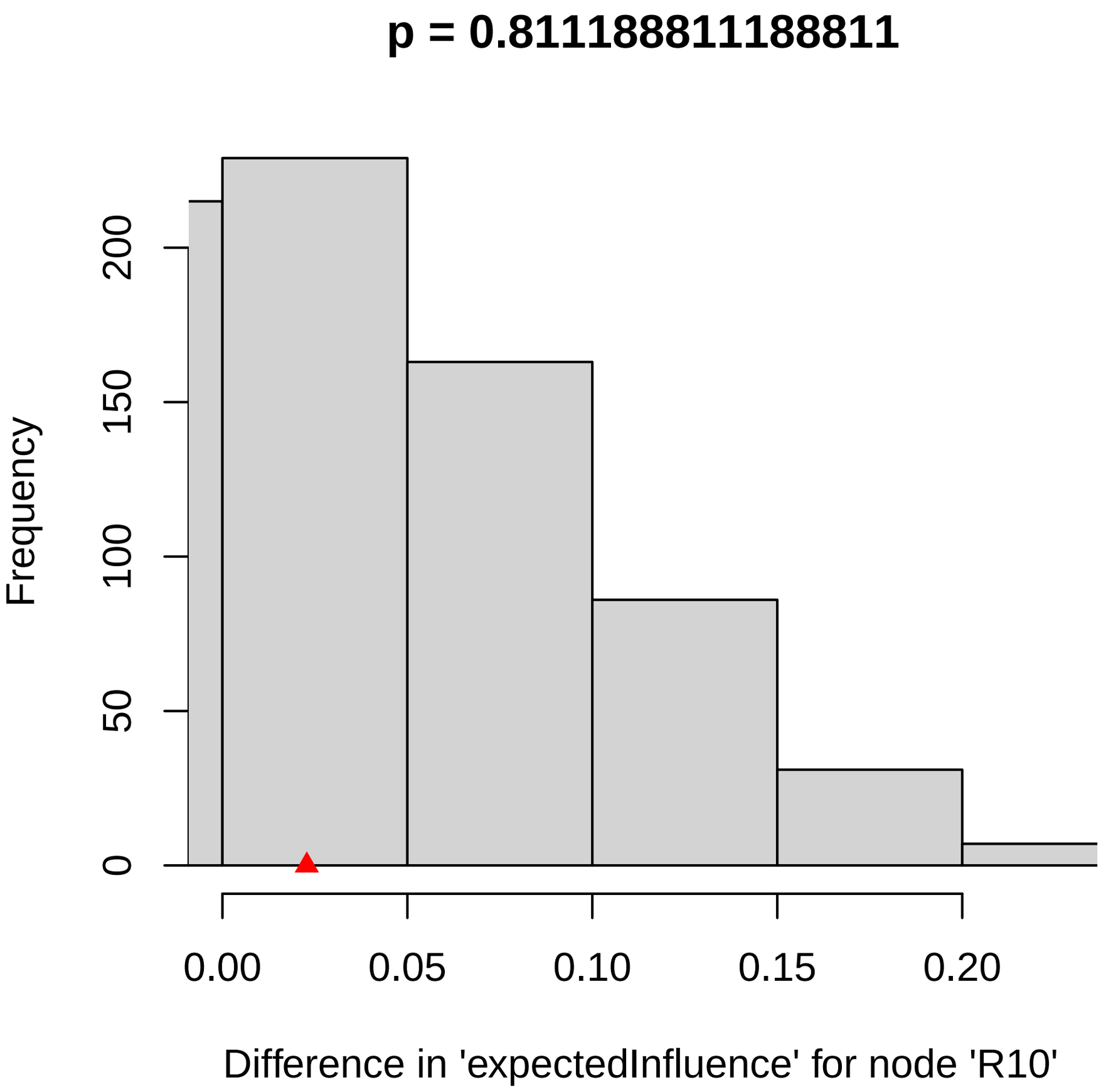

p = 0.160839160839161
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R5'

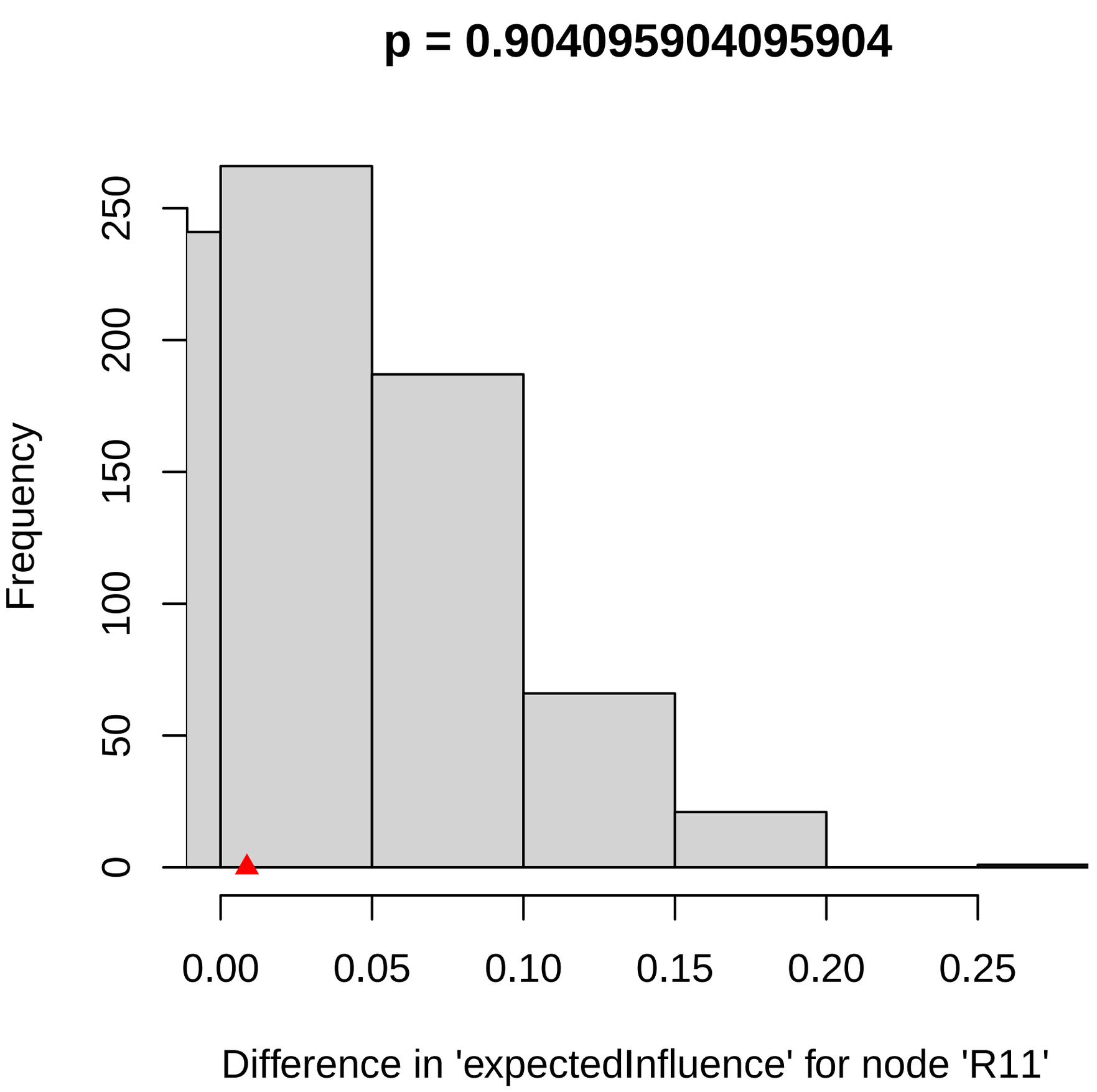

p = 0.203796203796204
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'expectedInfluence' for node 'R6'

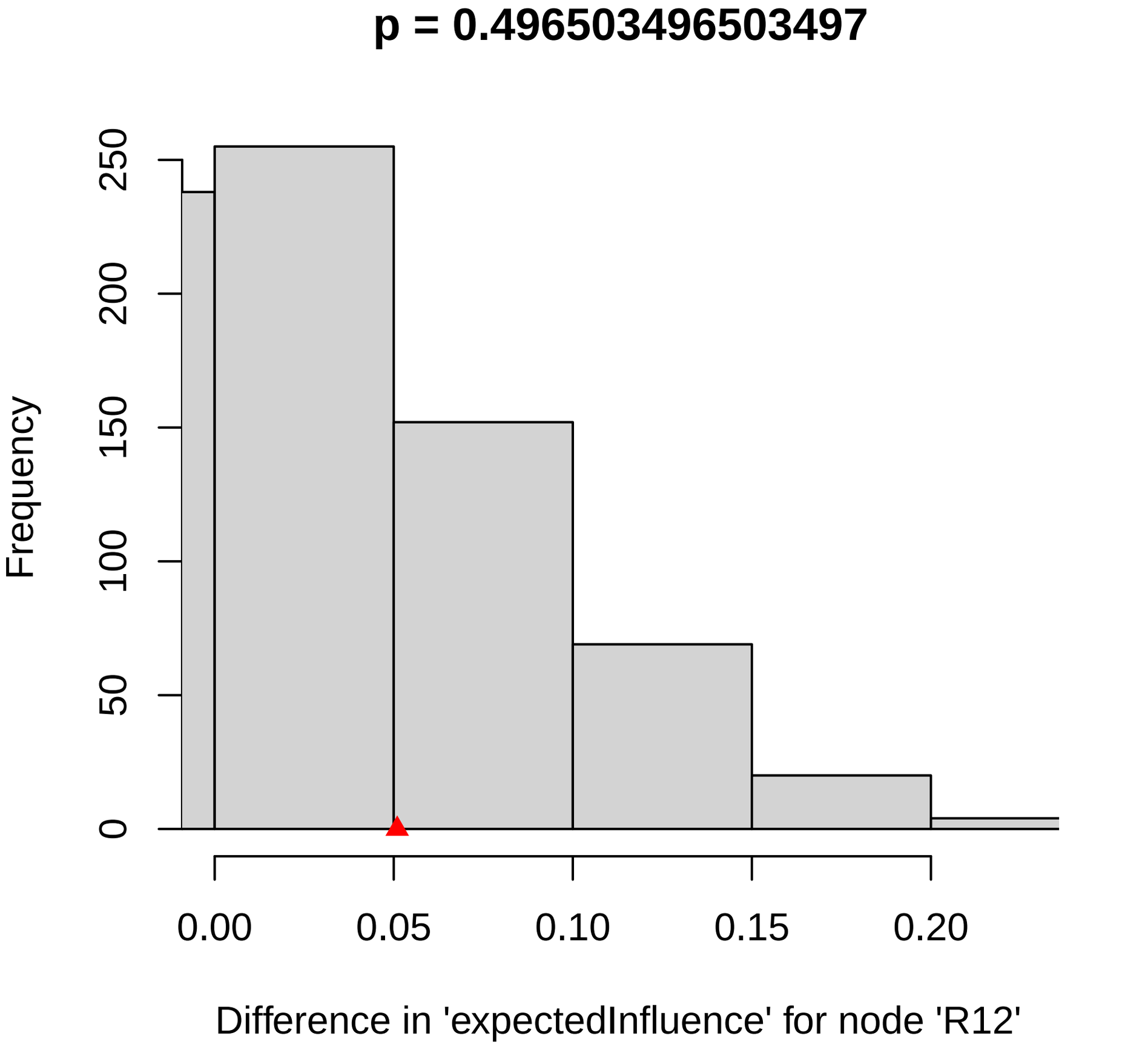

p = 0.841158841158841
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R7'

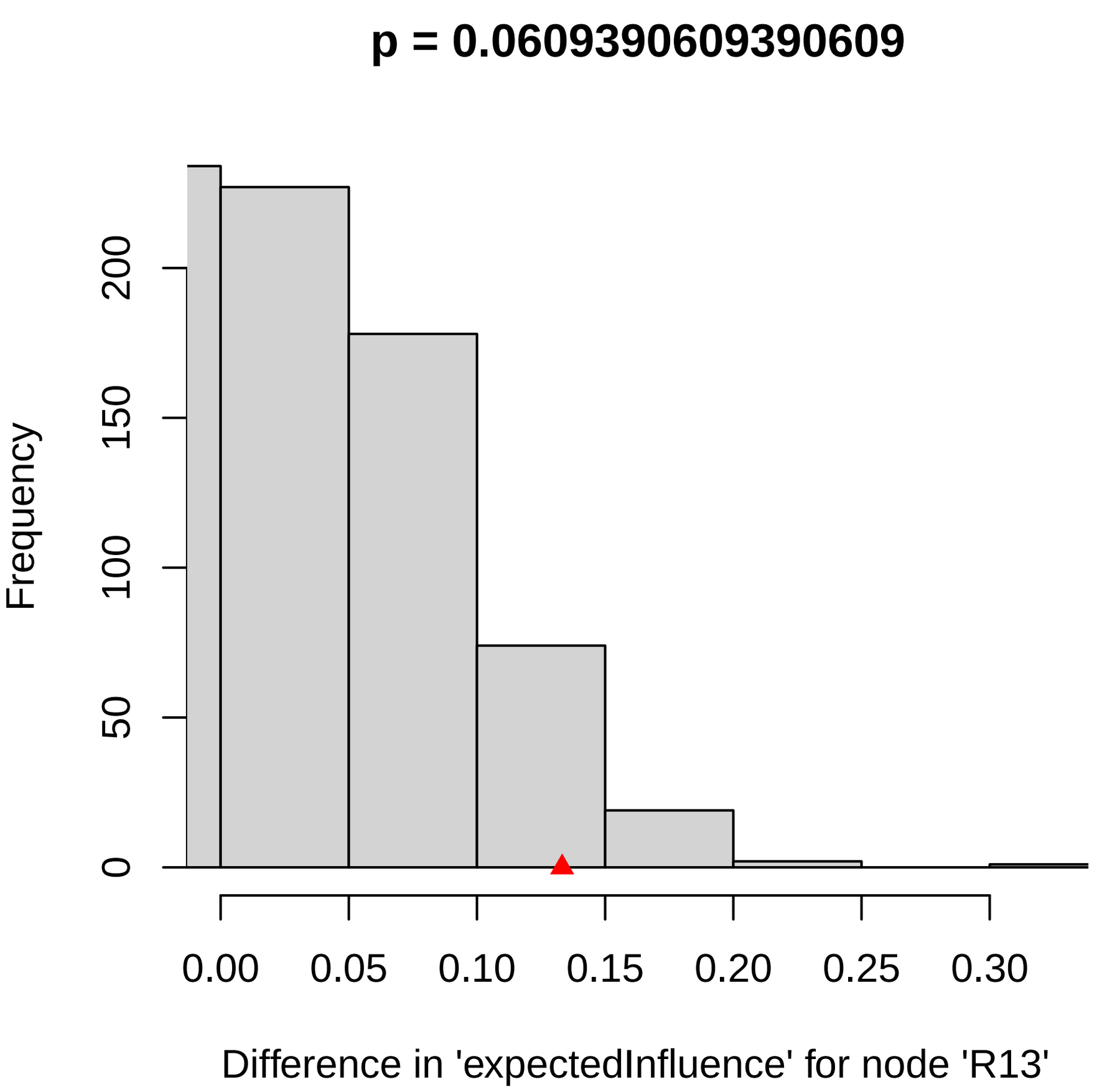

p = 0.604395604395604
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R8'

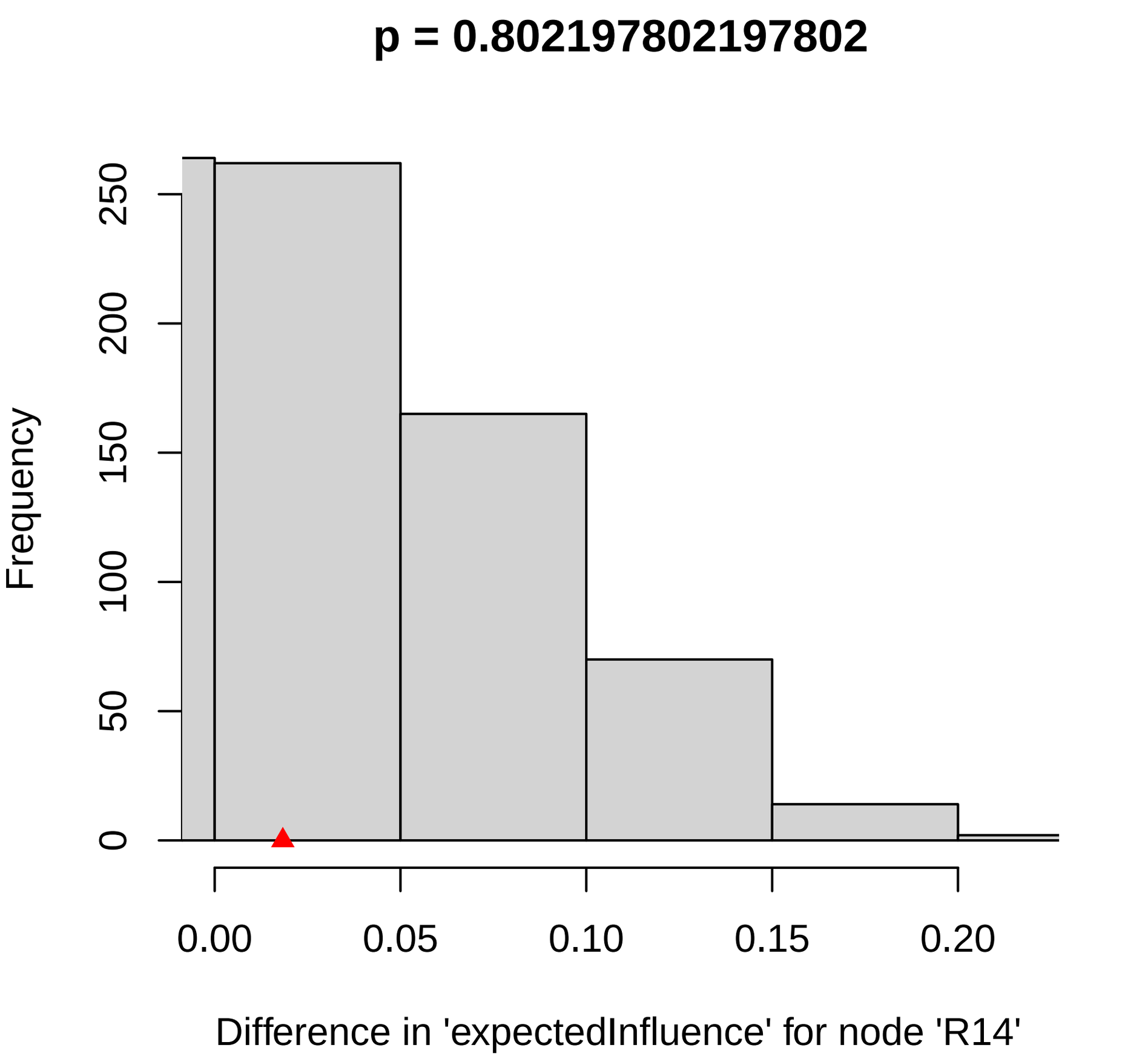

p = 0.589410589410589
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R9'

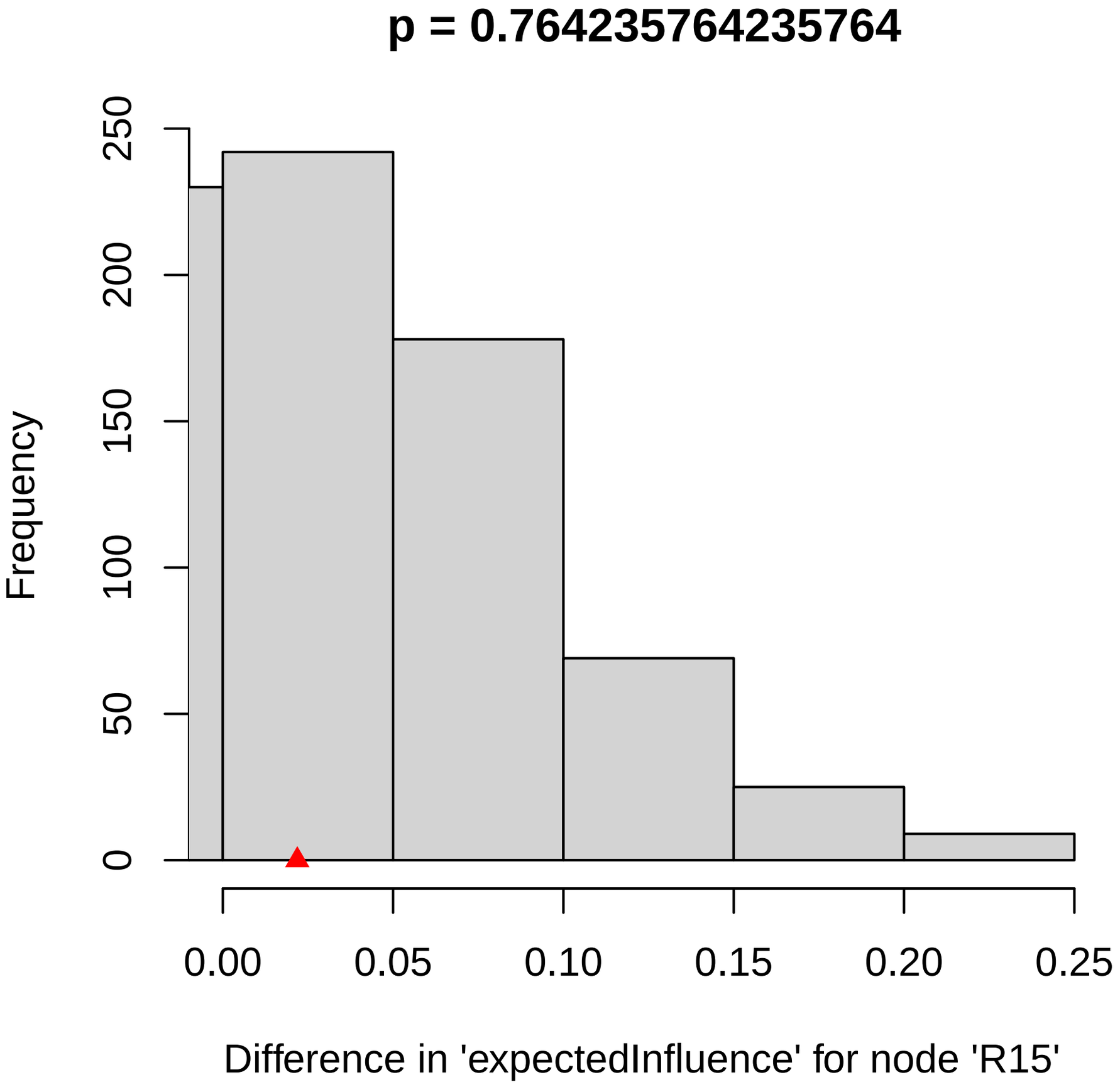

p = 0.811188811188811
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R10'

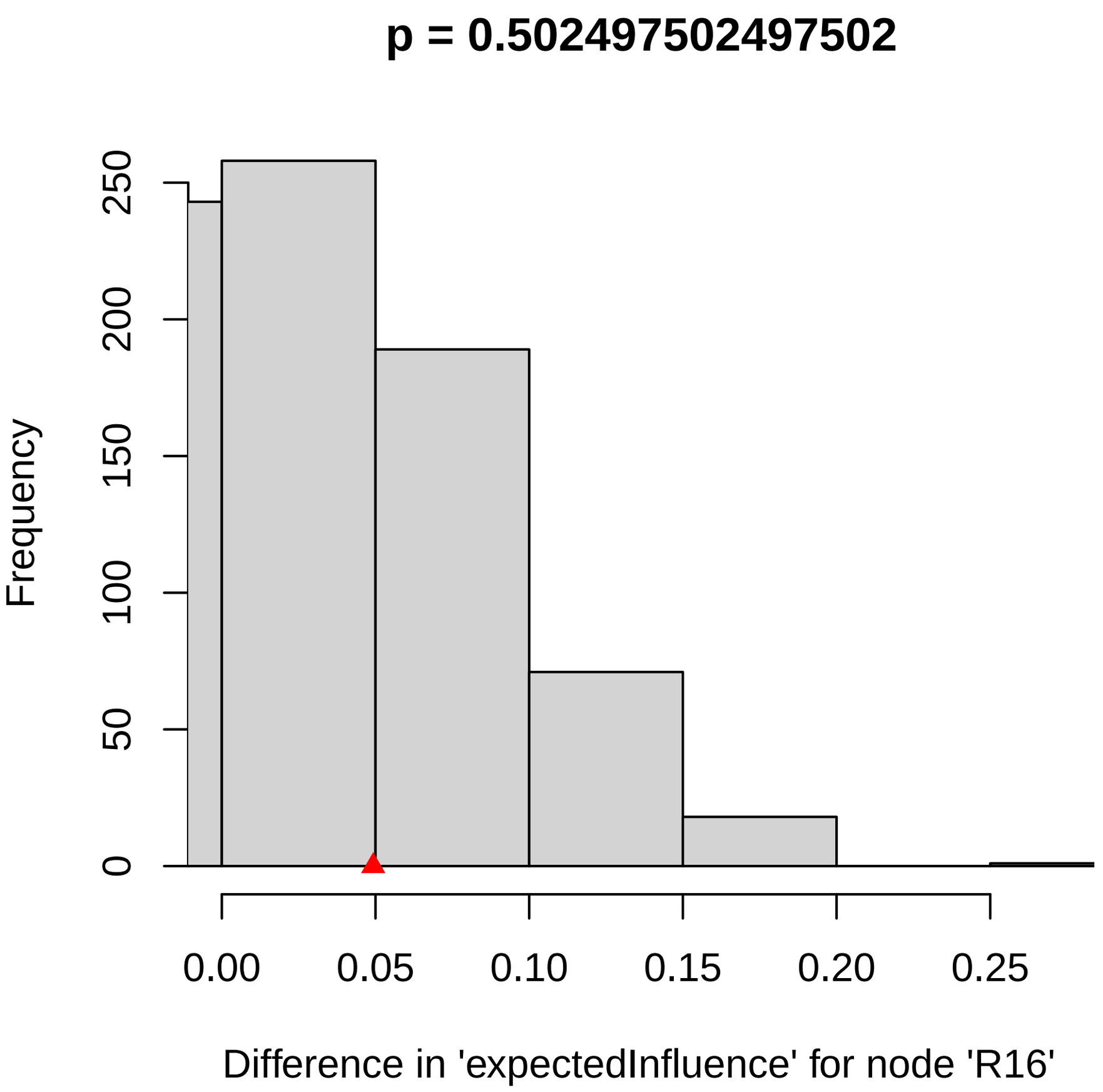

p = 0.904095904095904
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R11'

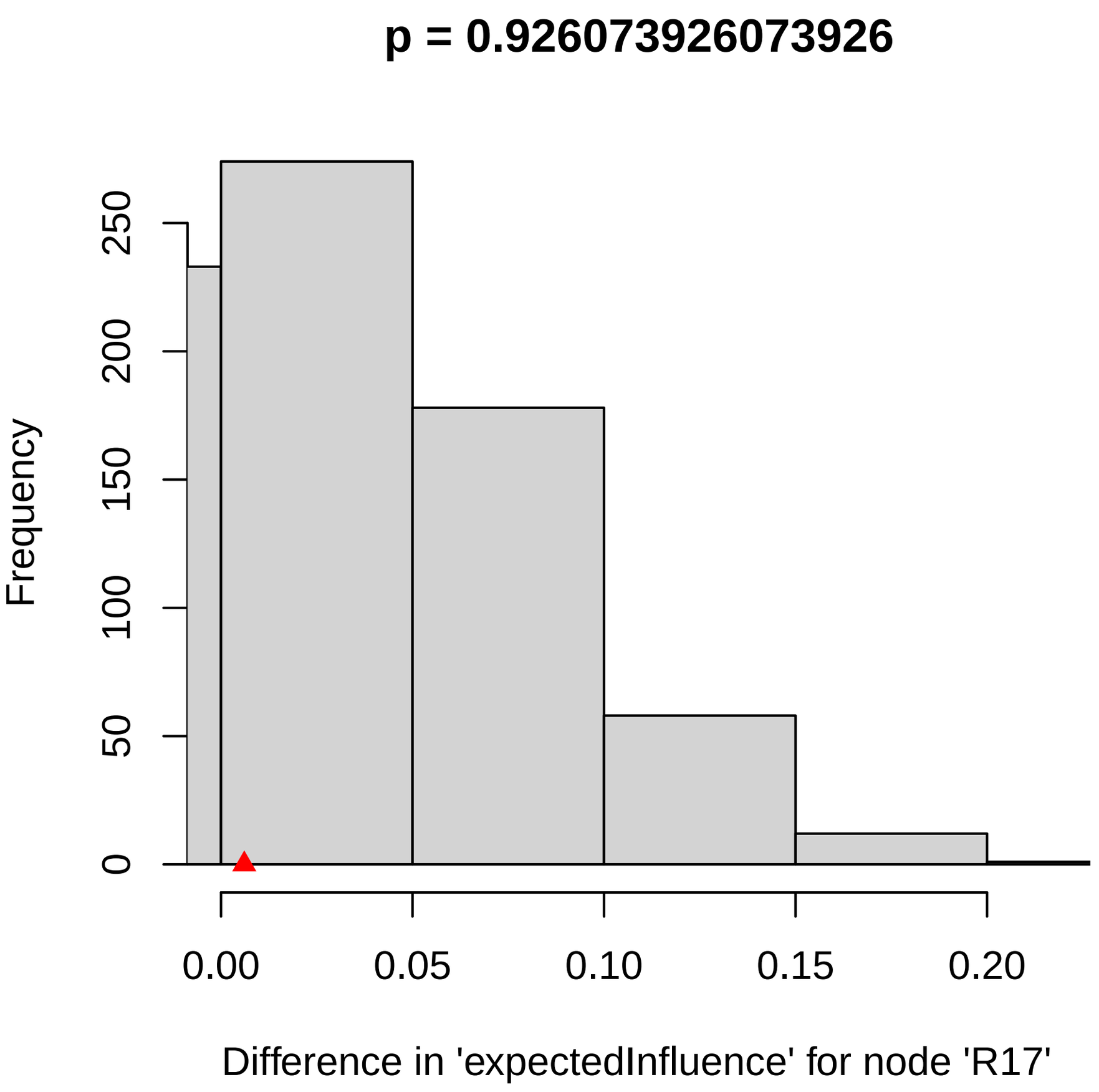

p = 0.496503496503497
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R12'

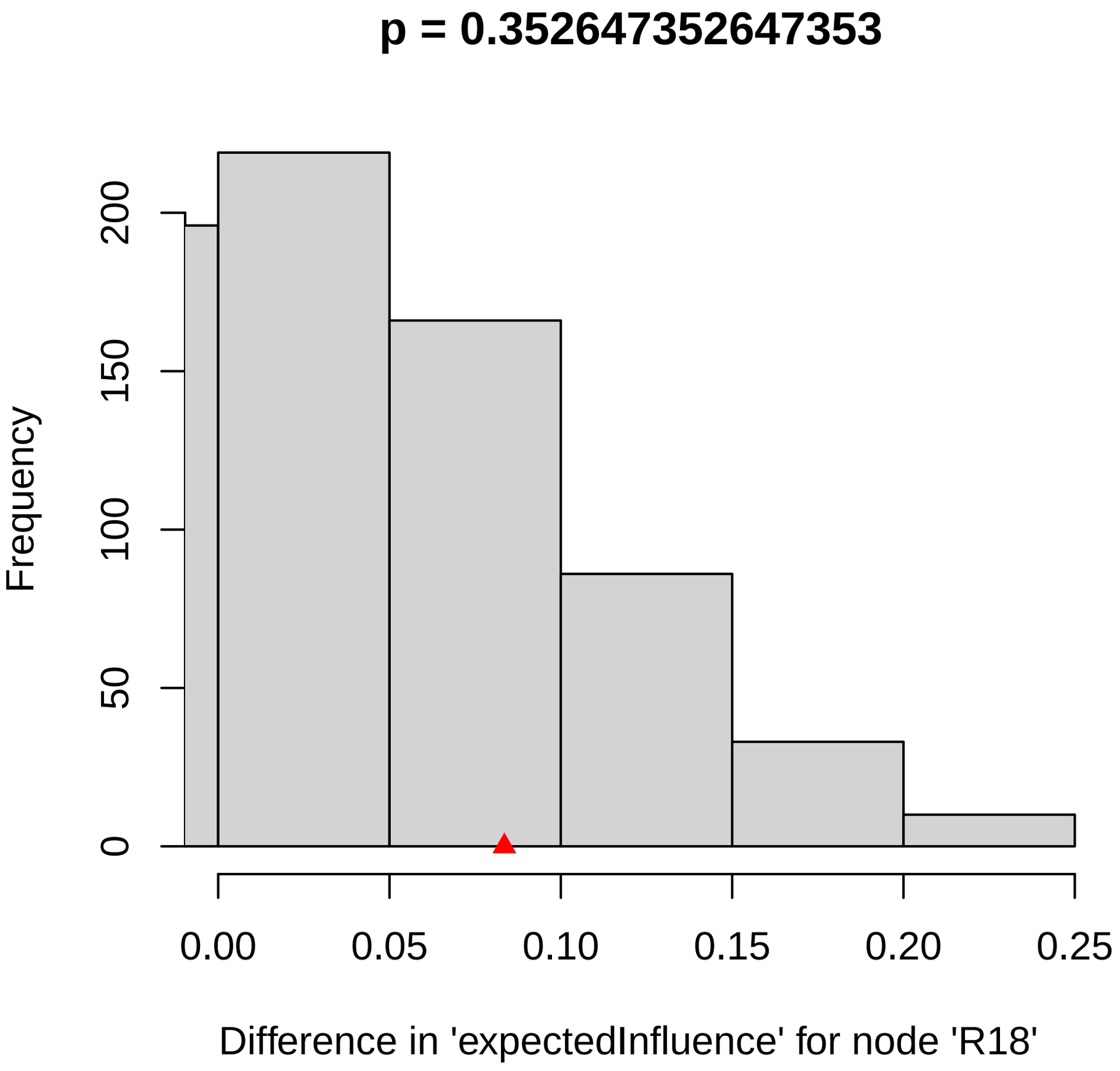

p = 0.0609390609390609
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'expectedInfluence' for node 'R13'

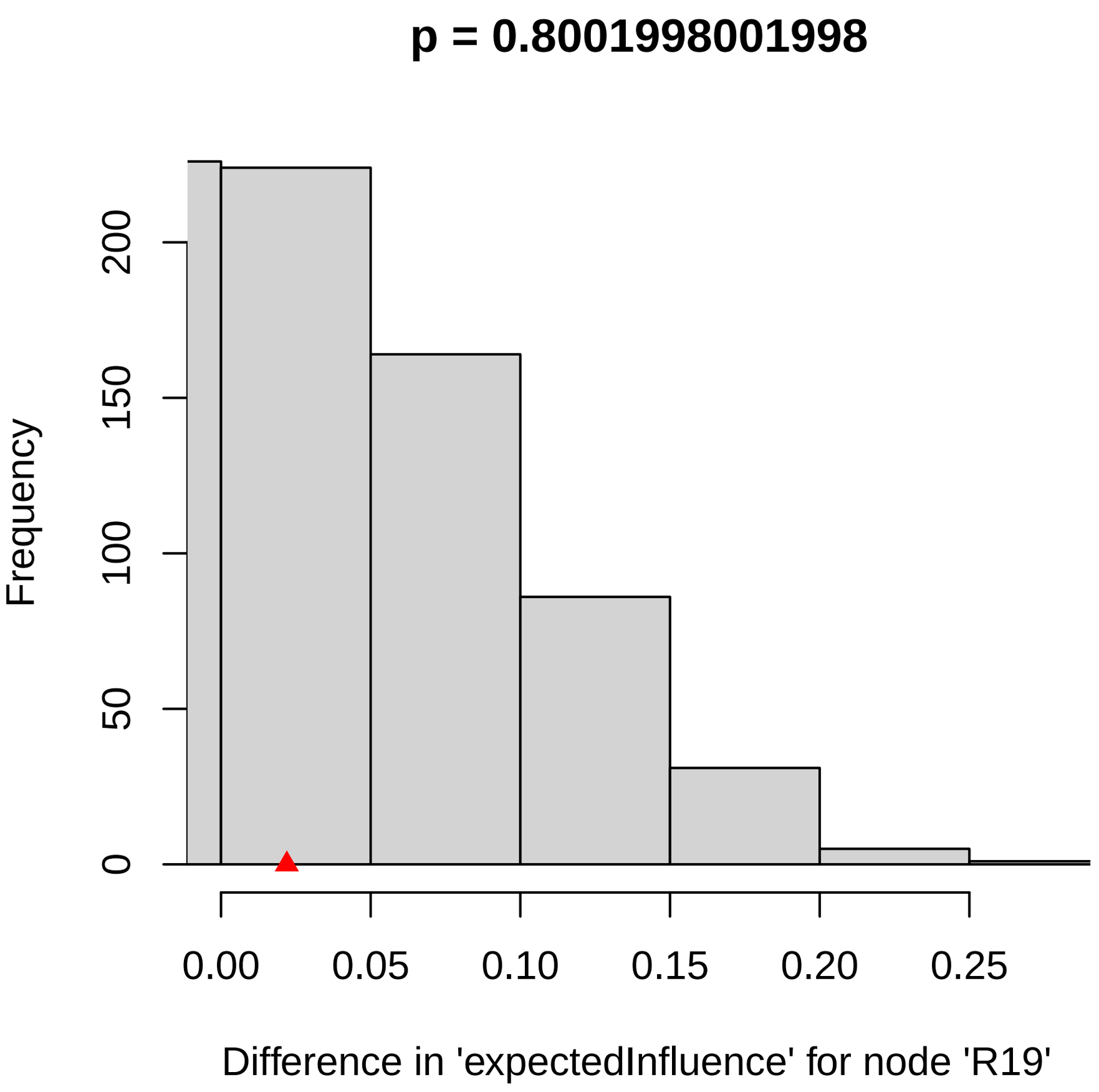

p = 0.802197802197802
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R14'

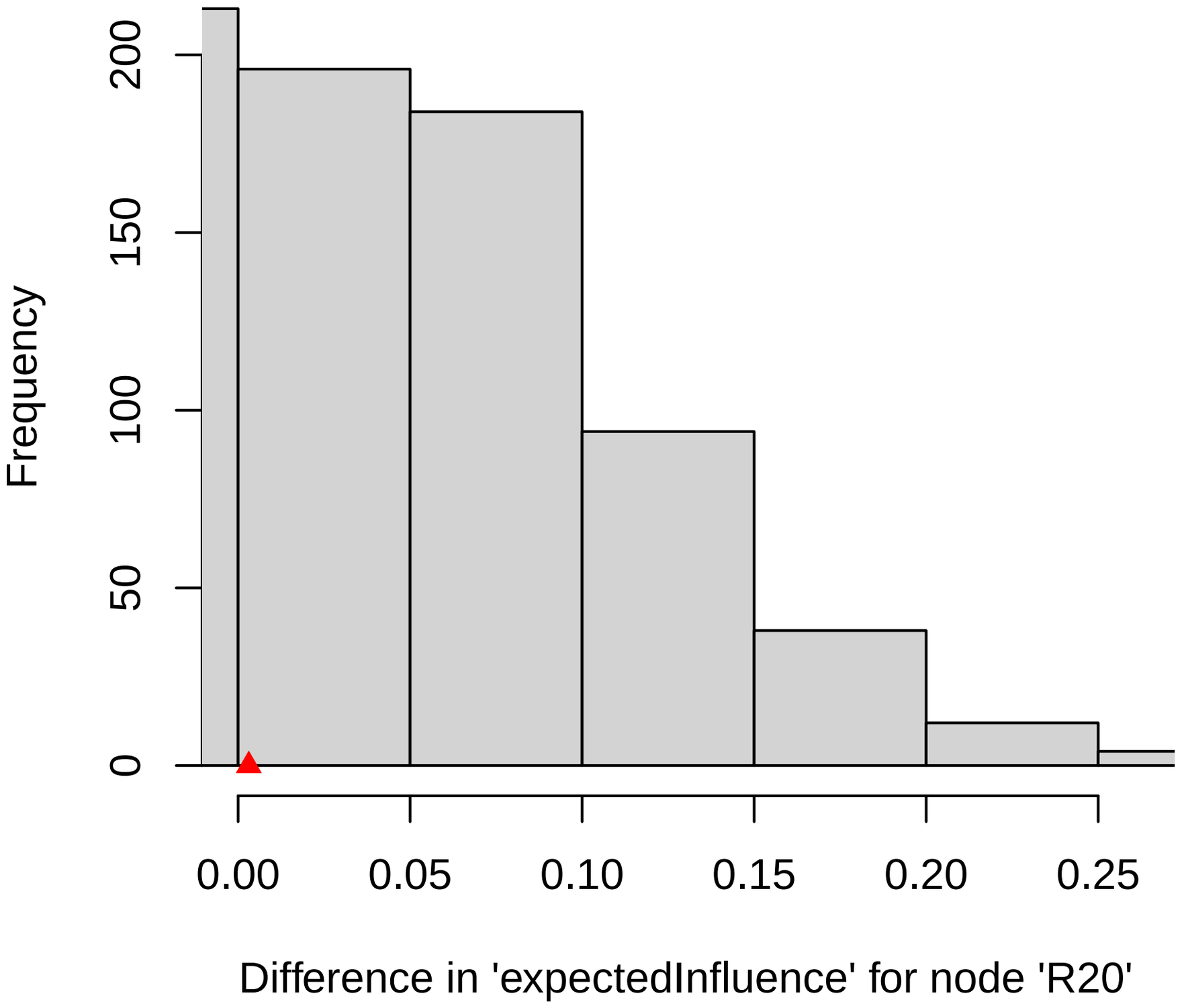

p = 0.764235764235764
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R15'

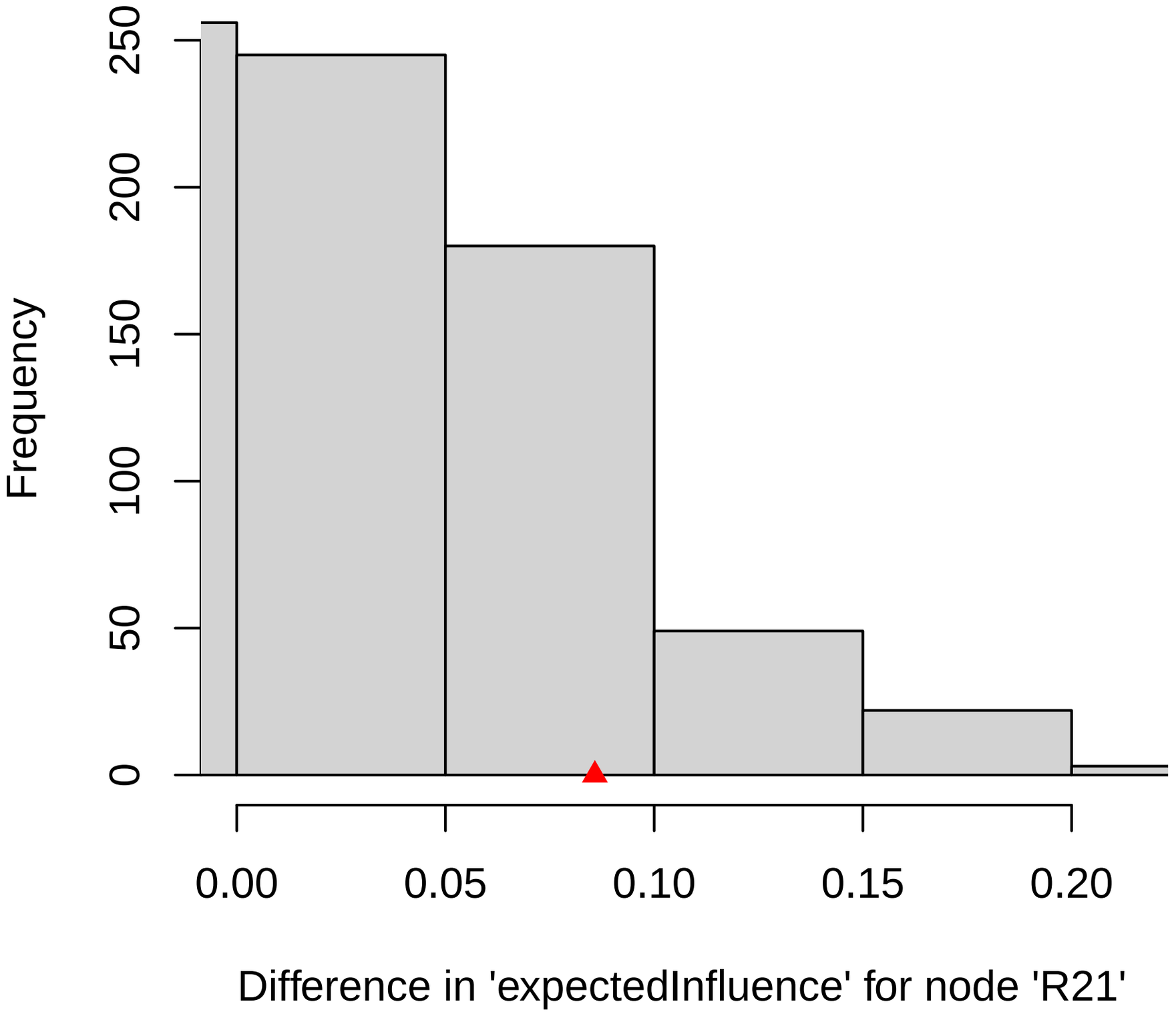

p = 0.502497502497502
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R16'

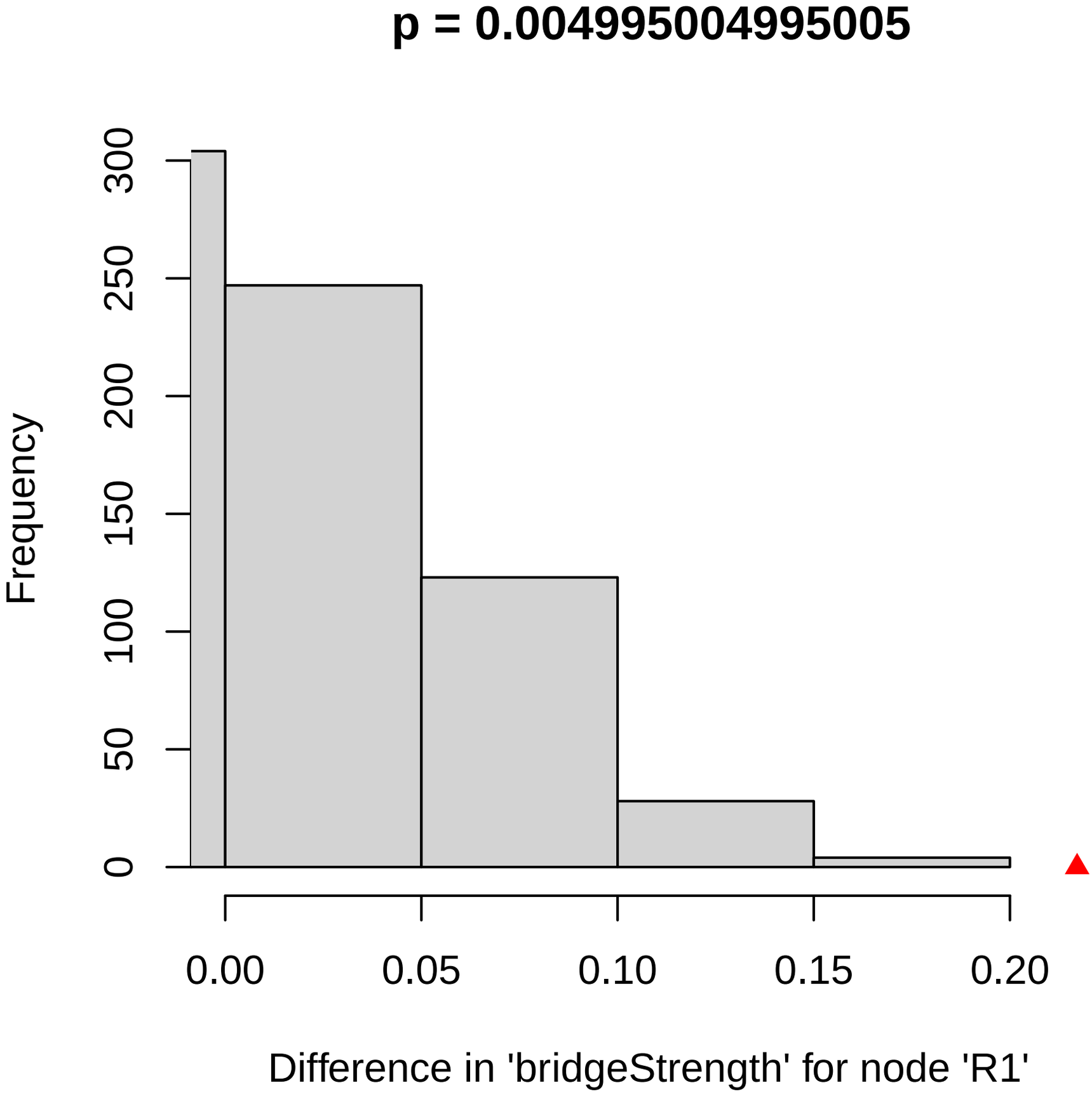

p = 0.926073926073926
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R17'

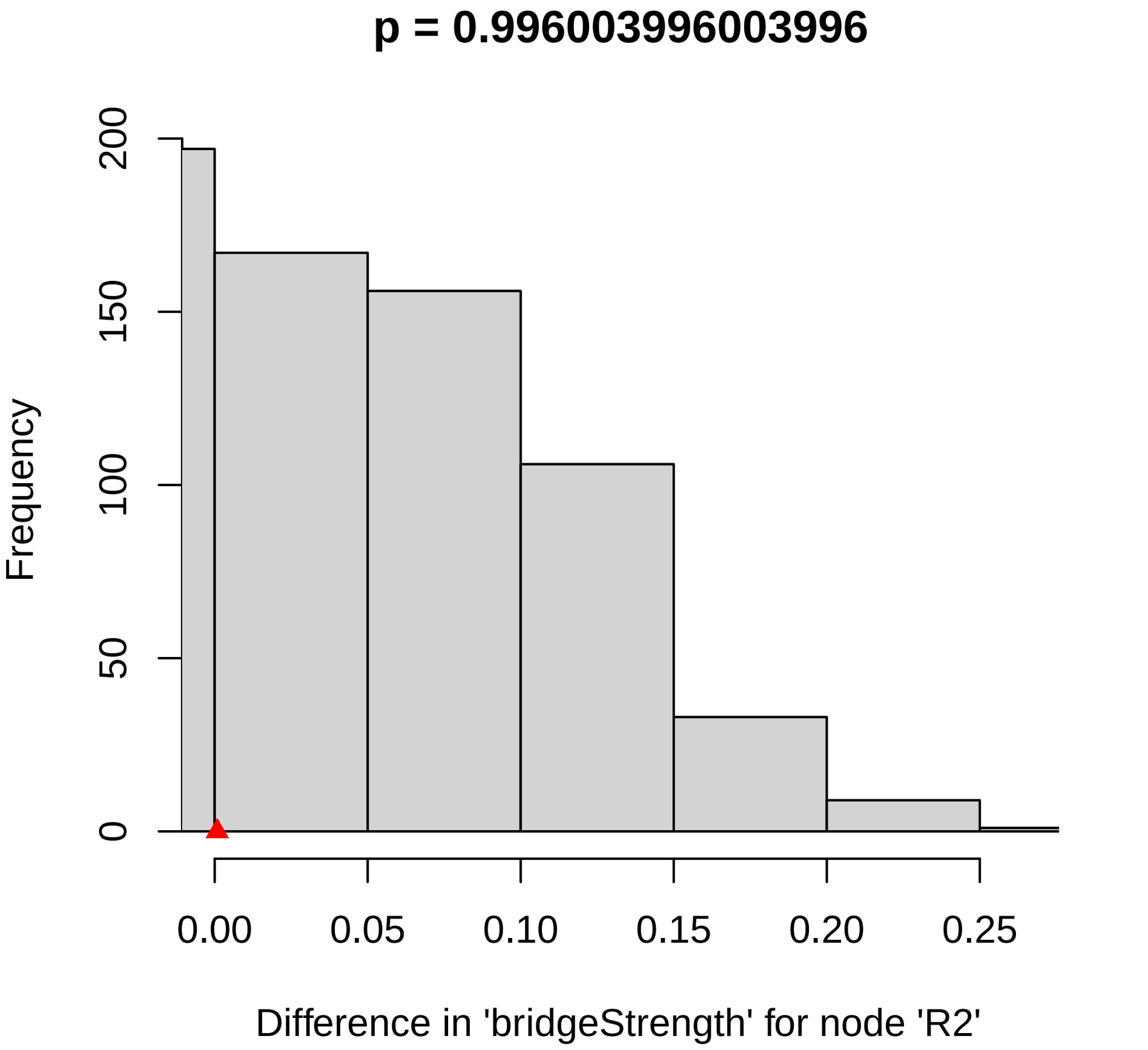

p = 0.352647352647353
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R18'

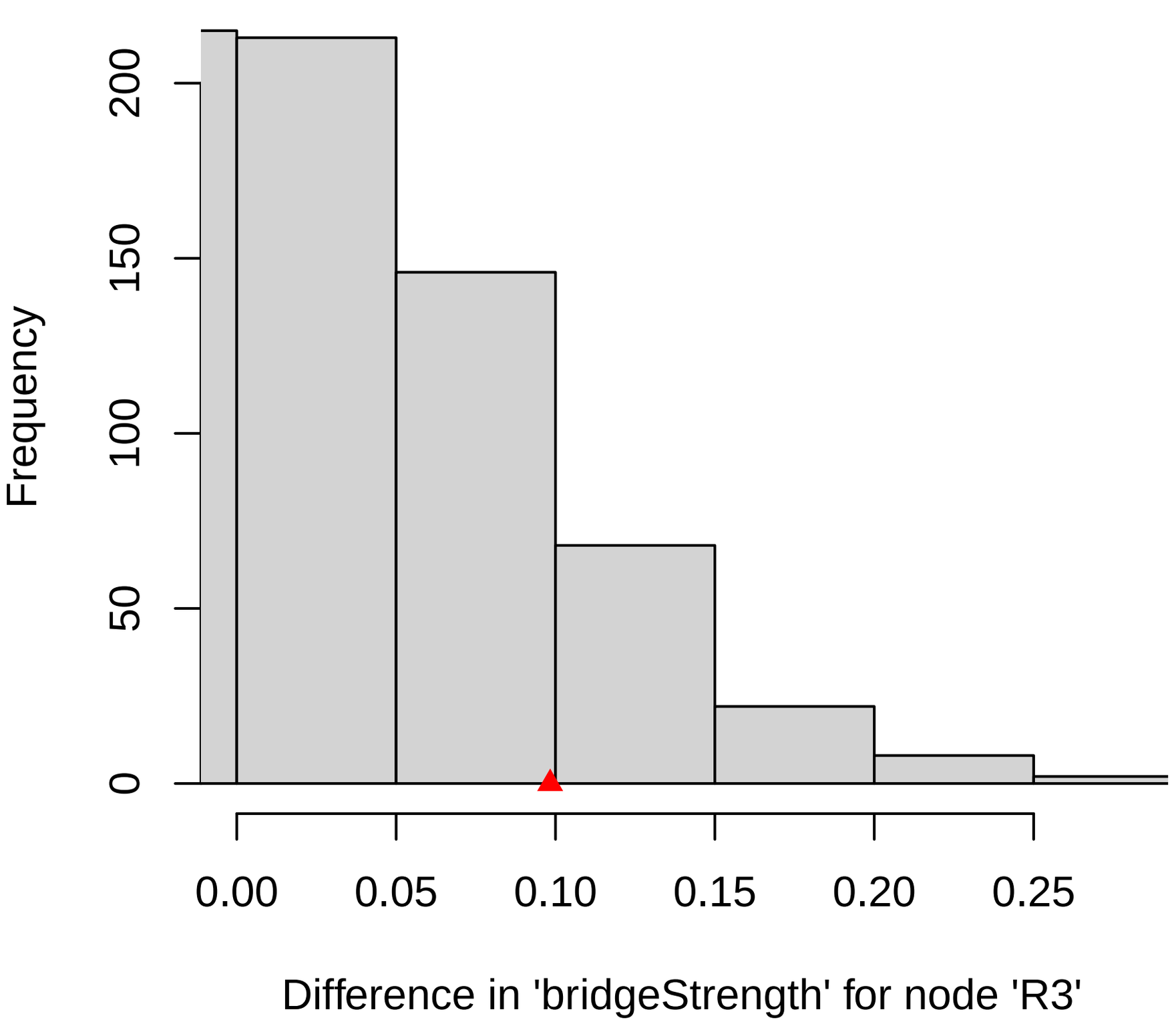

p = 0.8001998001998
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R19'

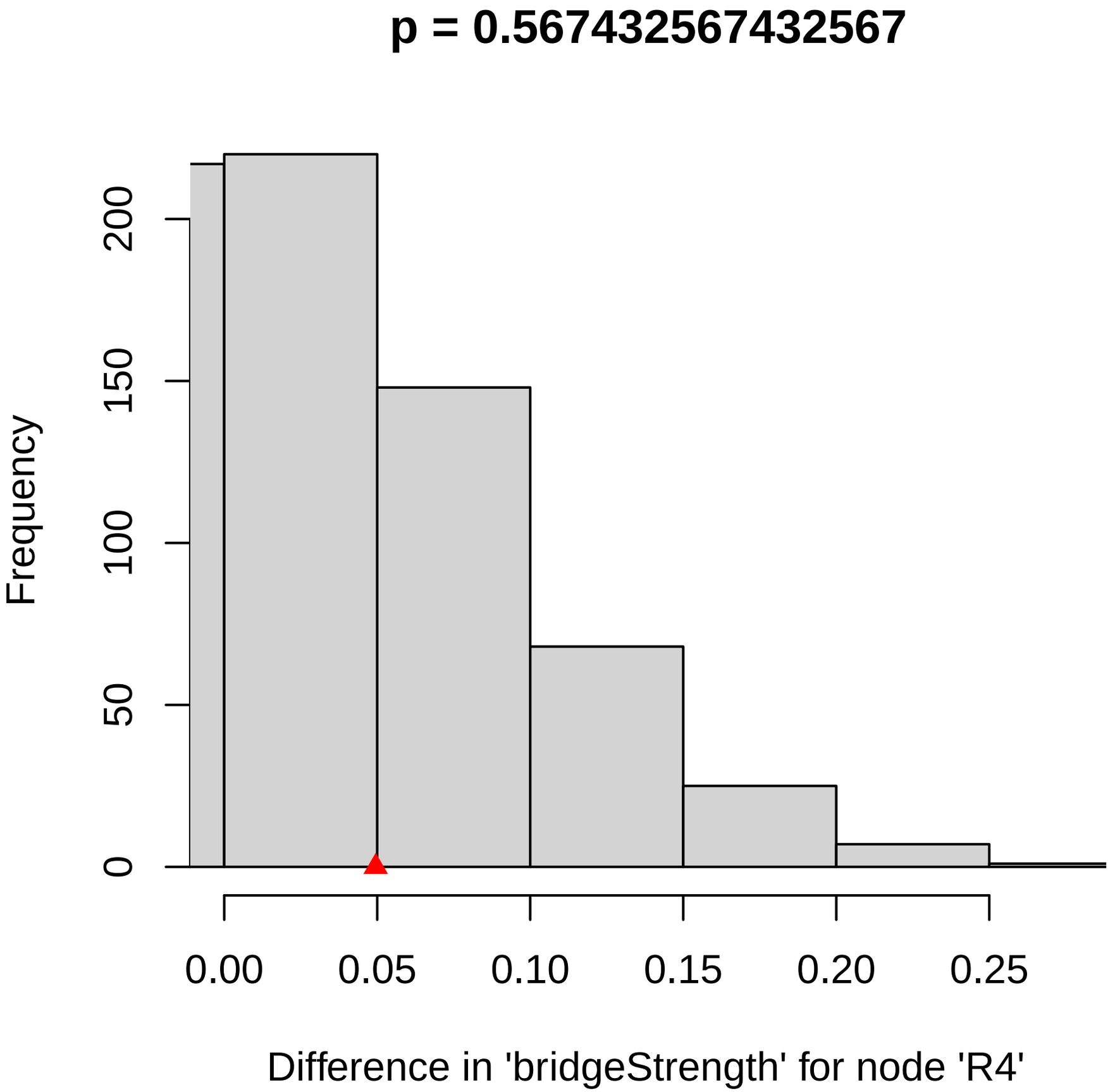

p = 0.97002997002997
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'expectedInfluence' for node 'R20'

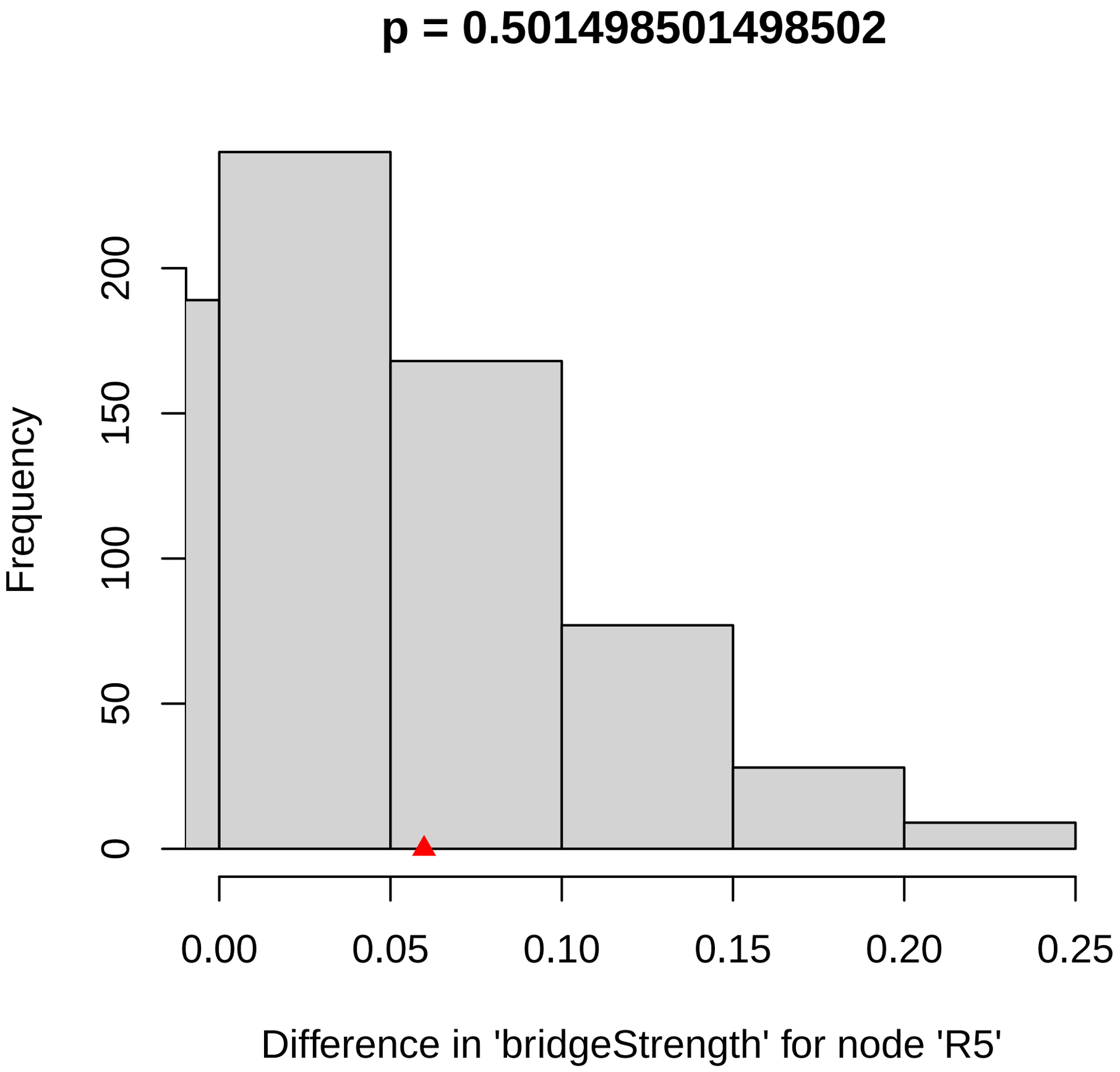

p = 0.251748251748252
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'expectedInfluence' for node 'R21'

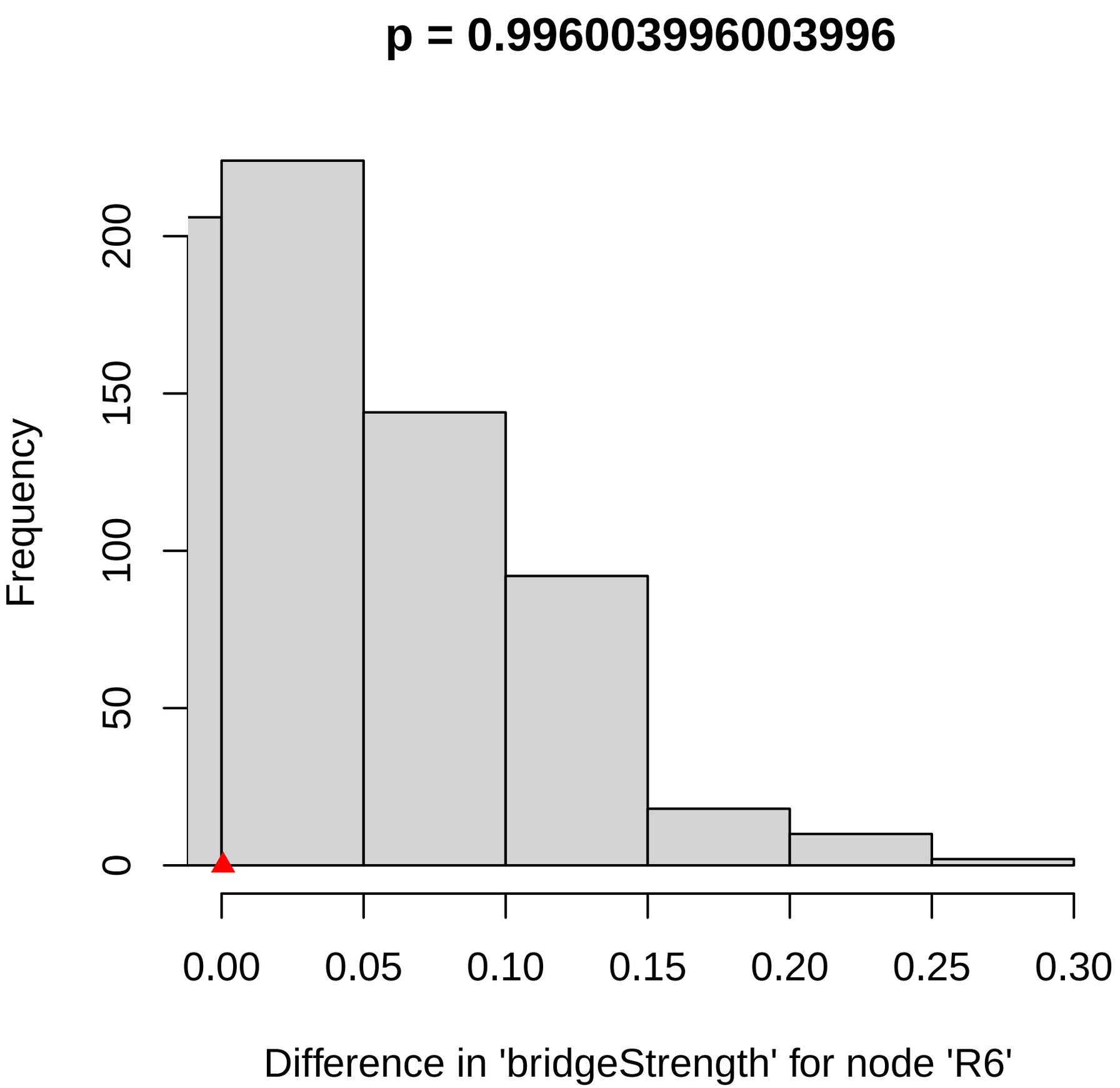

p = 0.004995004995005
Frequency
0
50
100
150
200
250
300
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeStrength' for node 'R1'

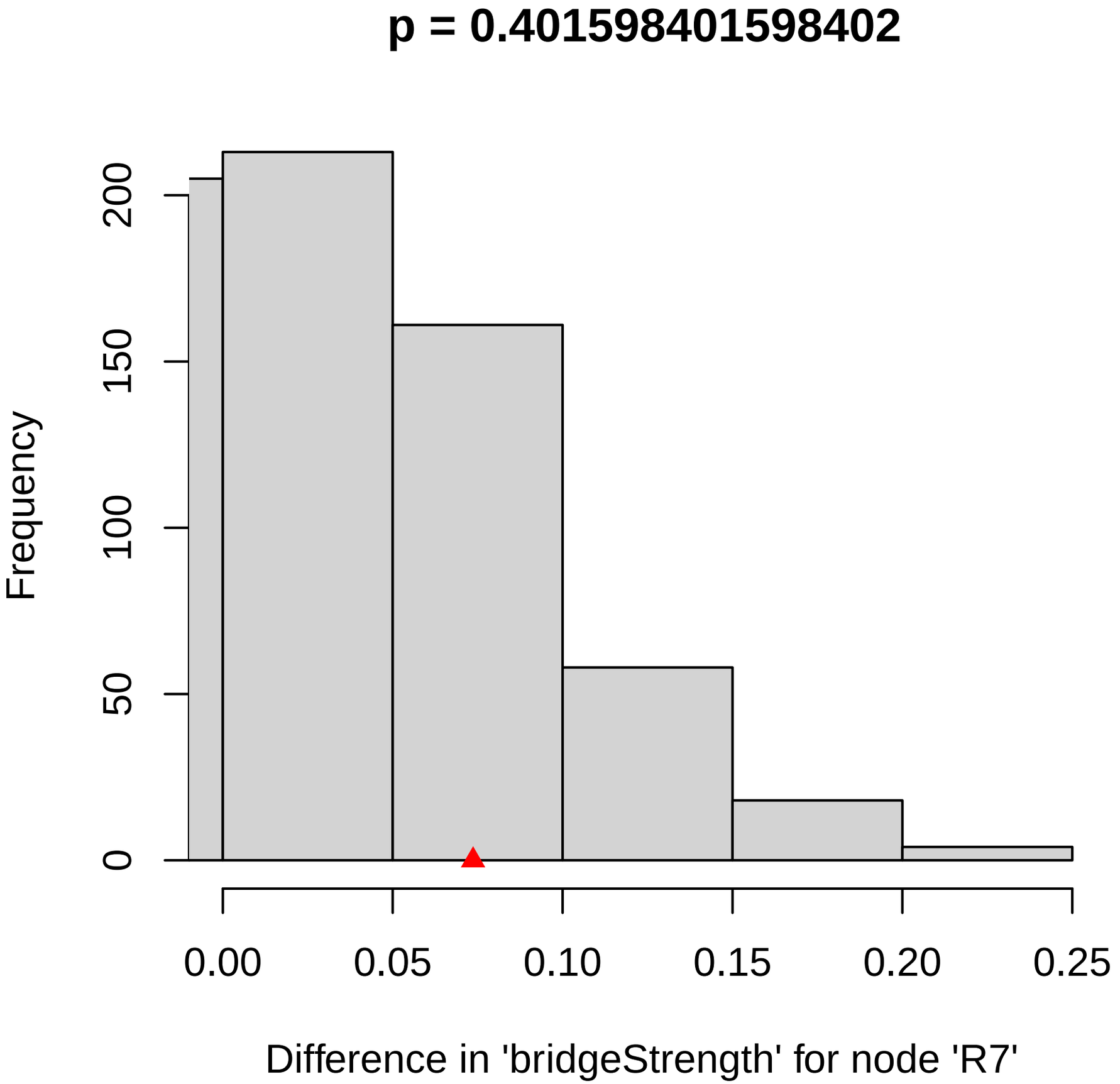

p = 0.996003996003996
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R2'

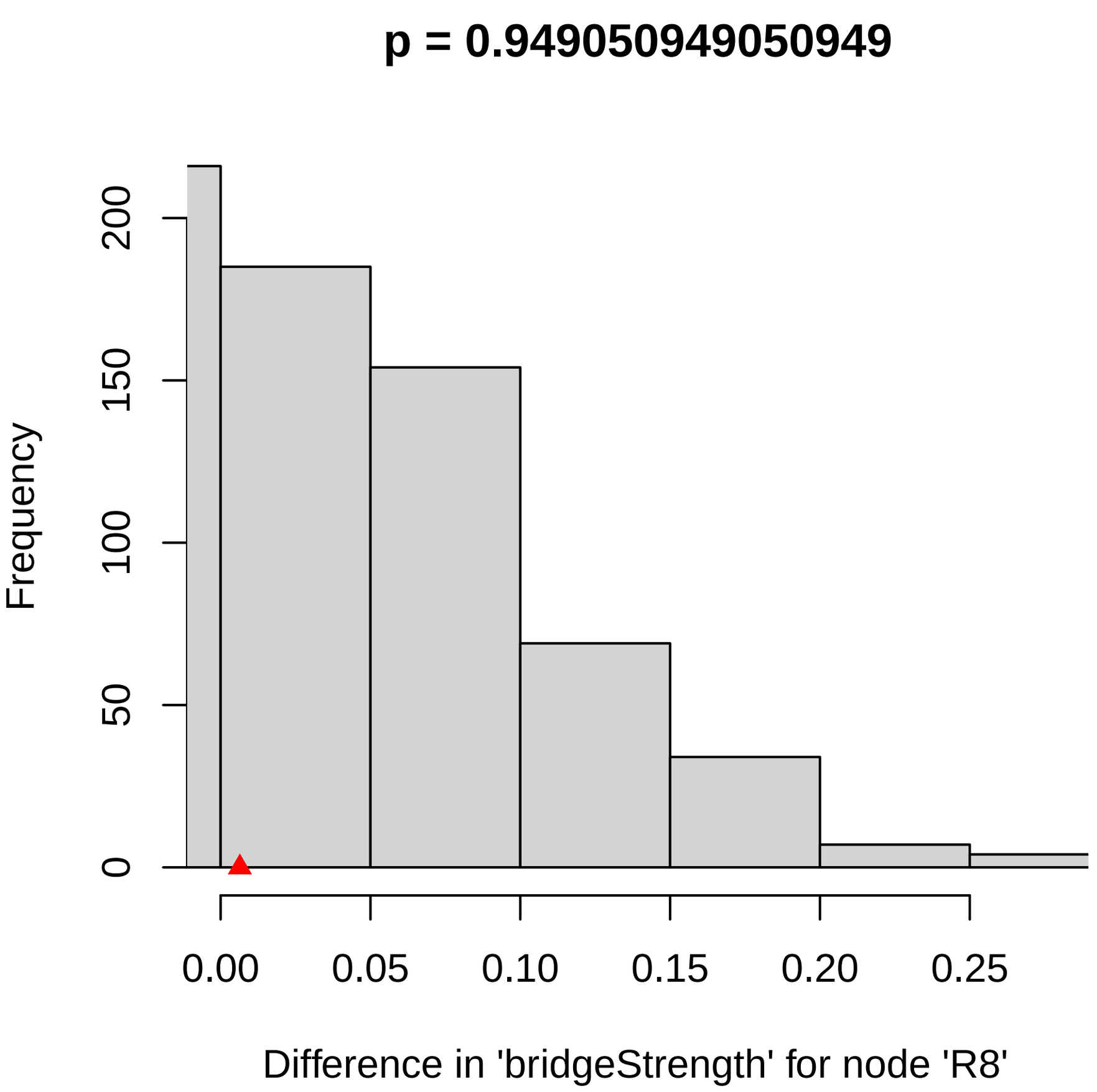

p = 0.277722277722278
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R3'

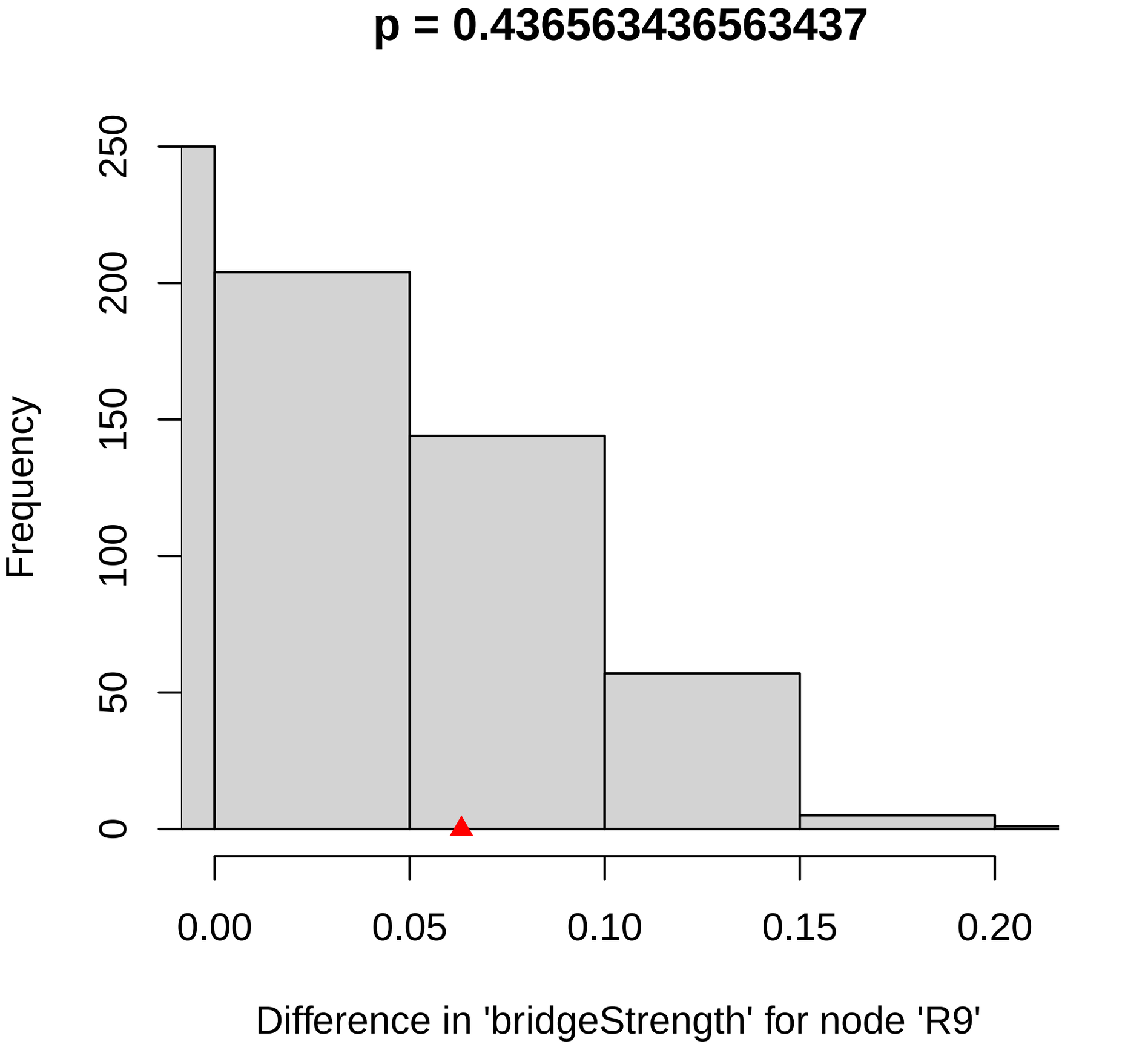

p = 0.567432567432567
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R4'

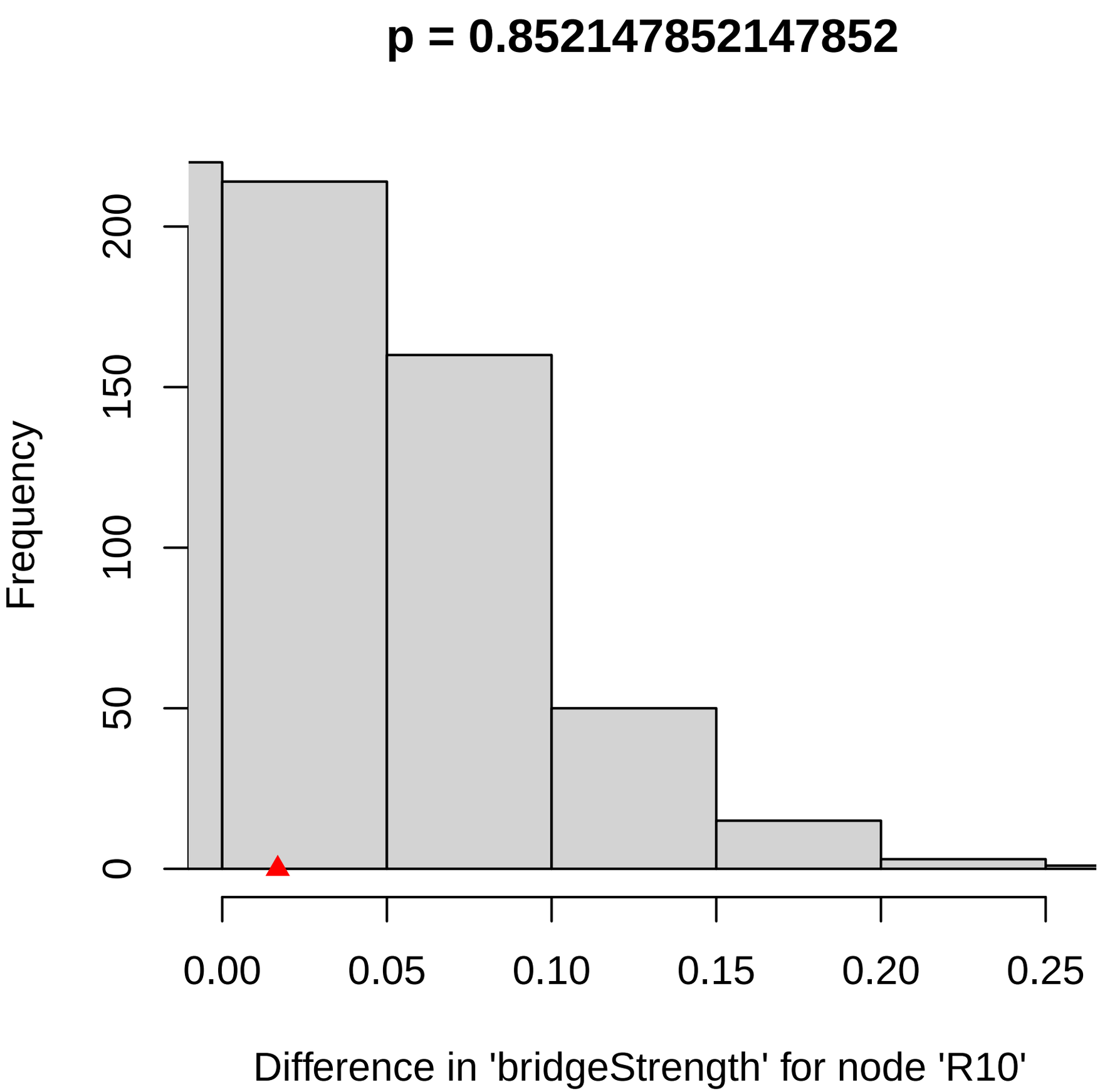

p = 0.501498501498502
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R5'

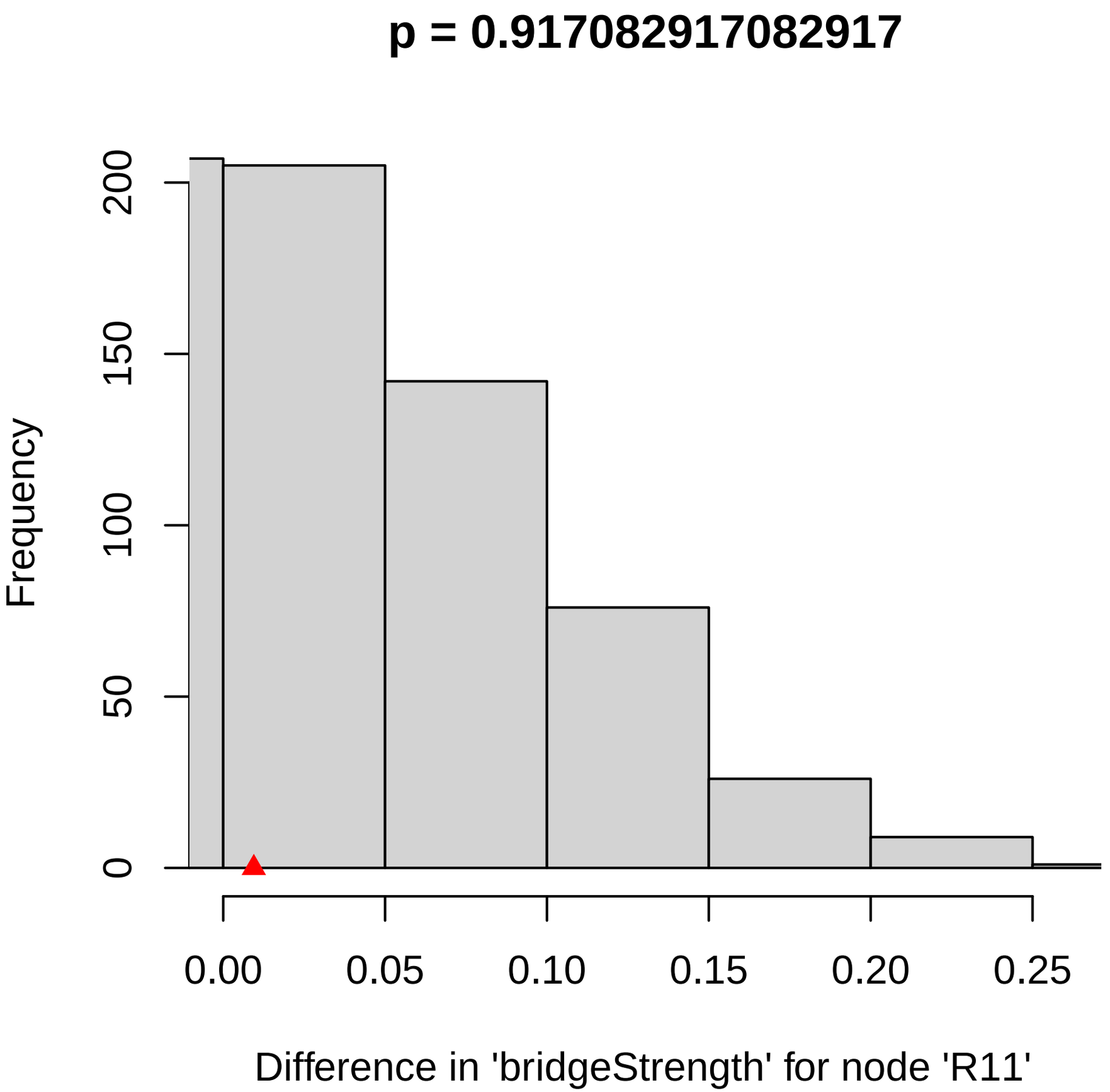

p = 0.996003996003996
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'bridgeStrength' for node 'R6'

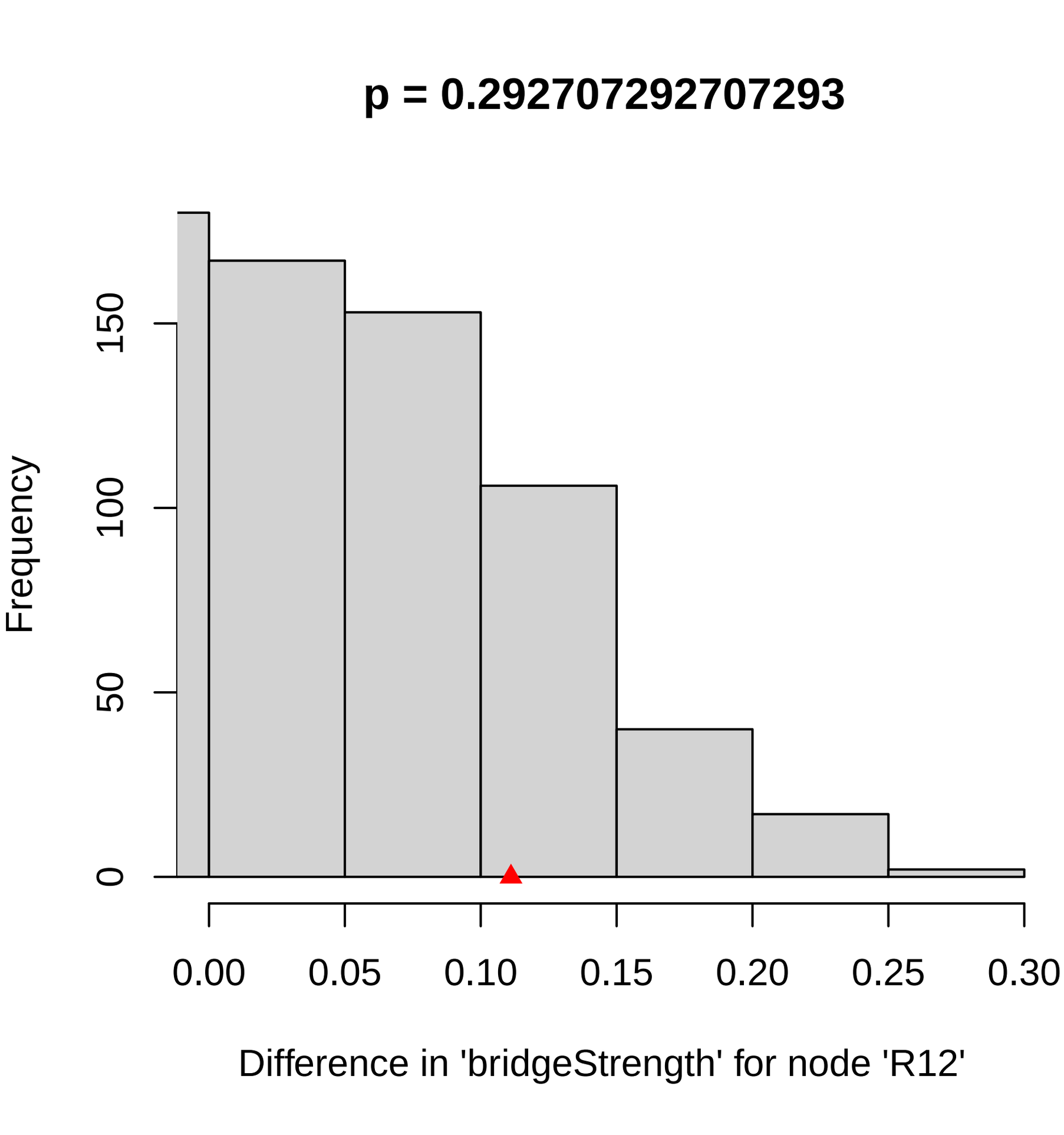

p = 0.401598401598402
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R7'

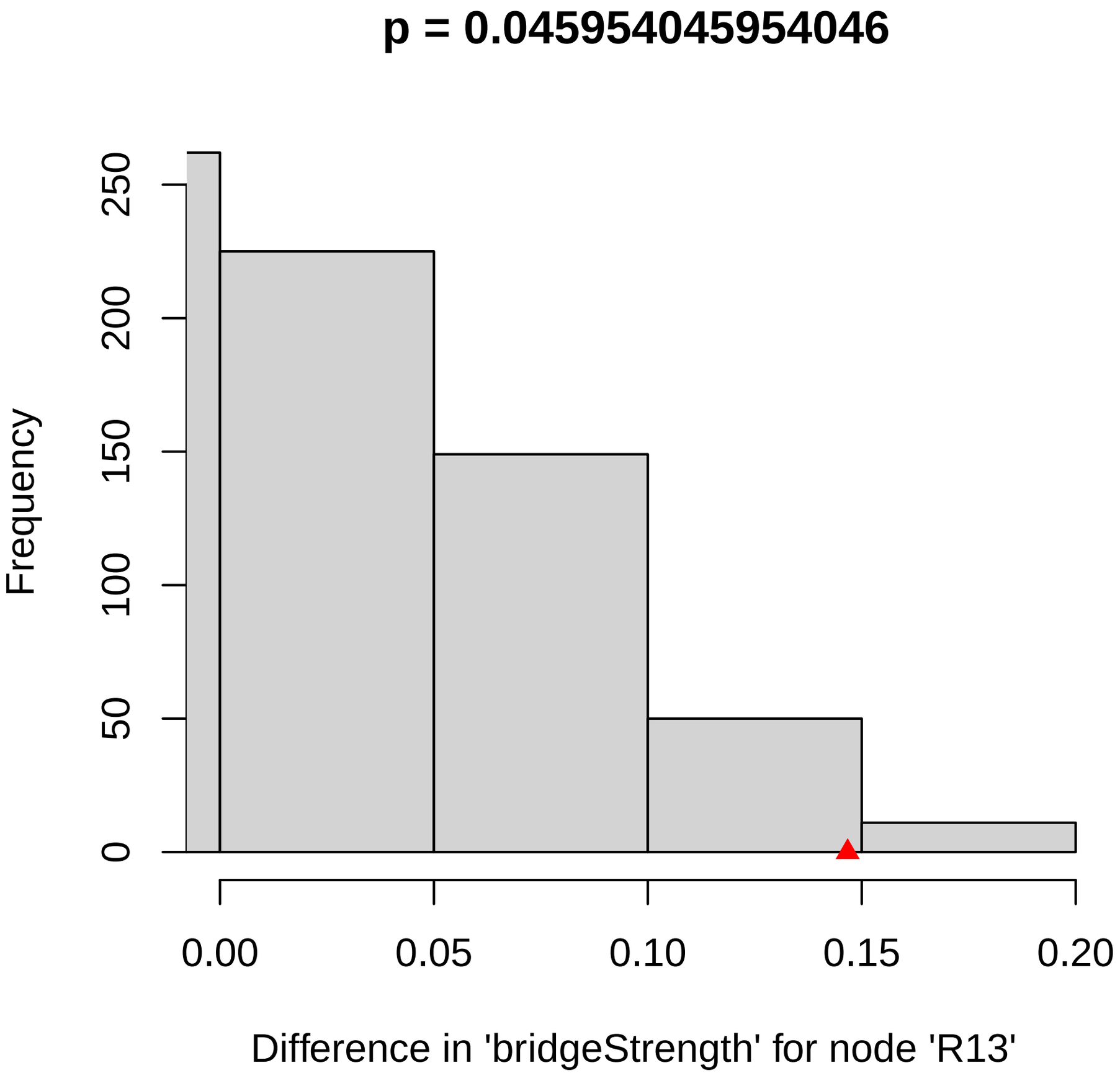

p = 0.949050949050949
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R8'

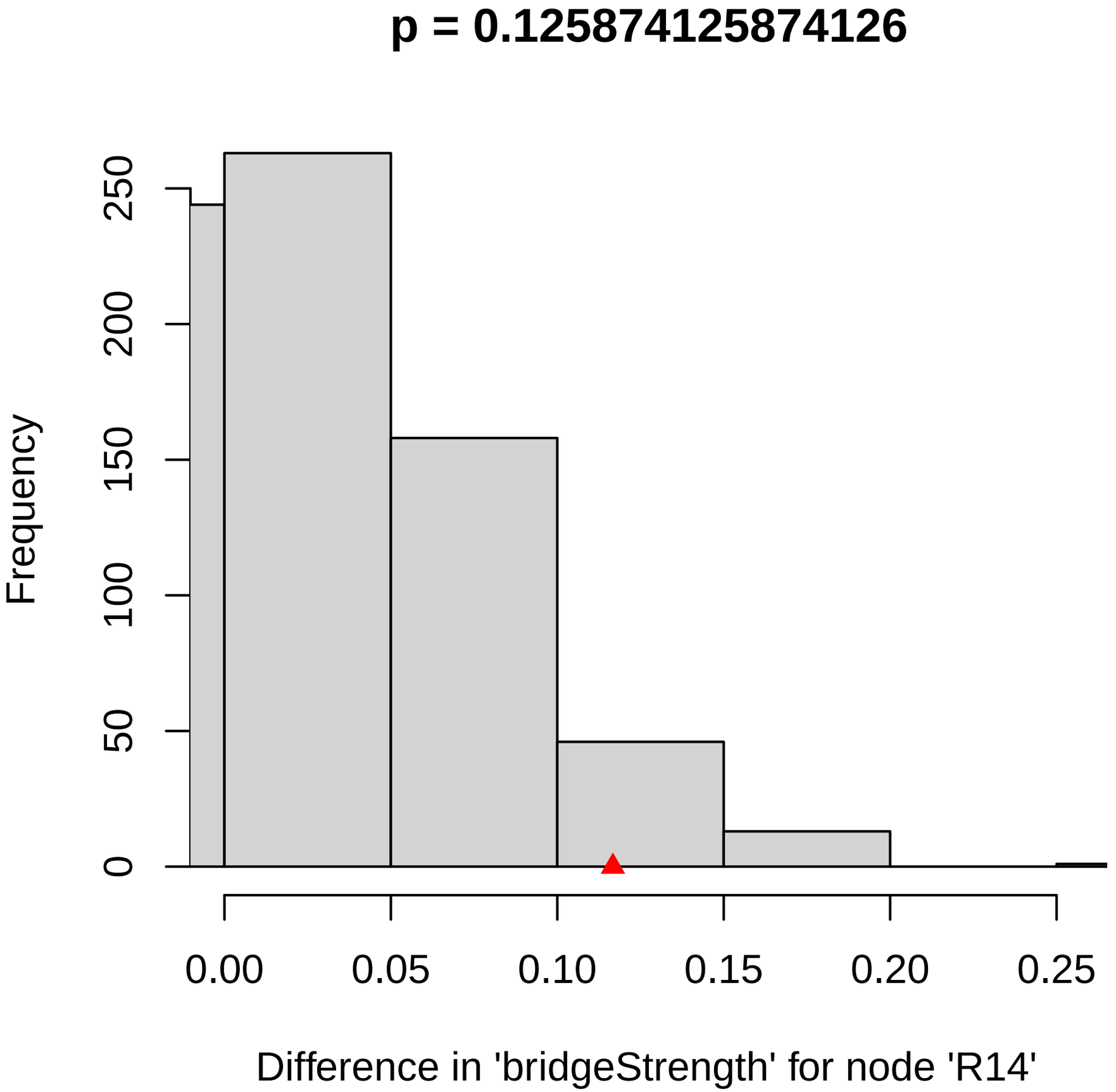

p = 0.436563436563437
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeStrength' for node 'R9'

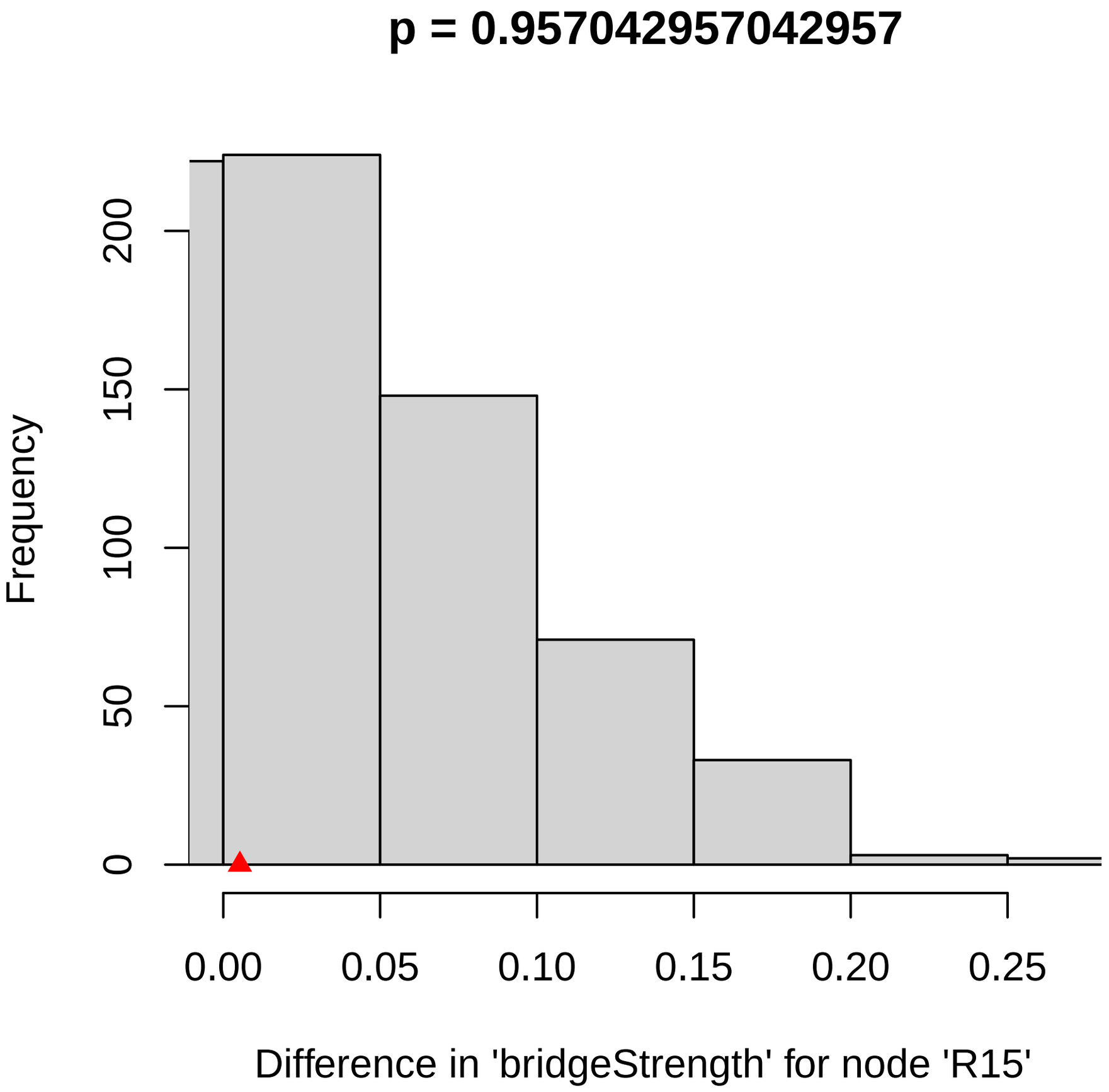

p = 0.852147852147852
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R10'

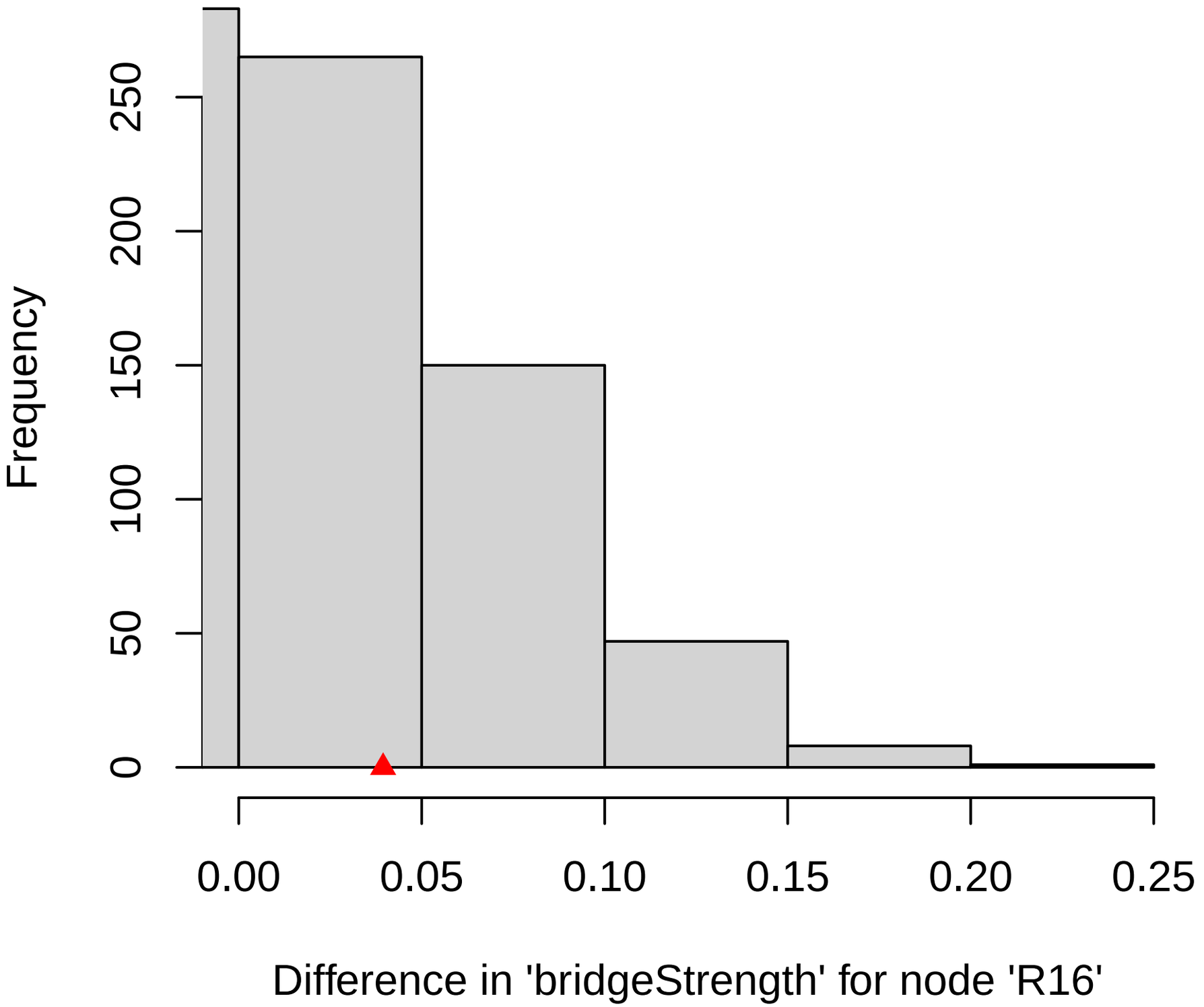

p = 0.917082917082917
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R11'

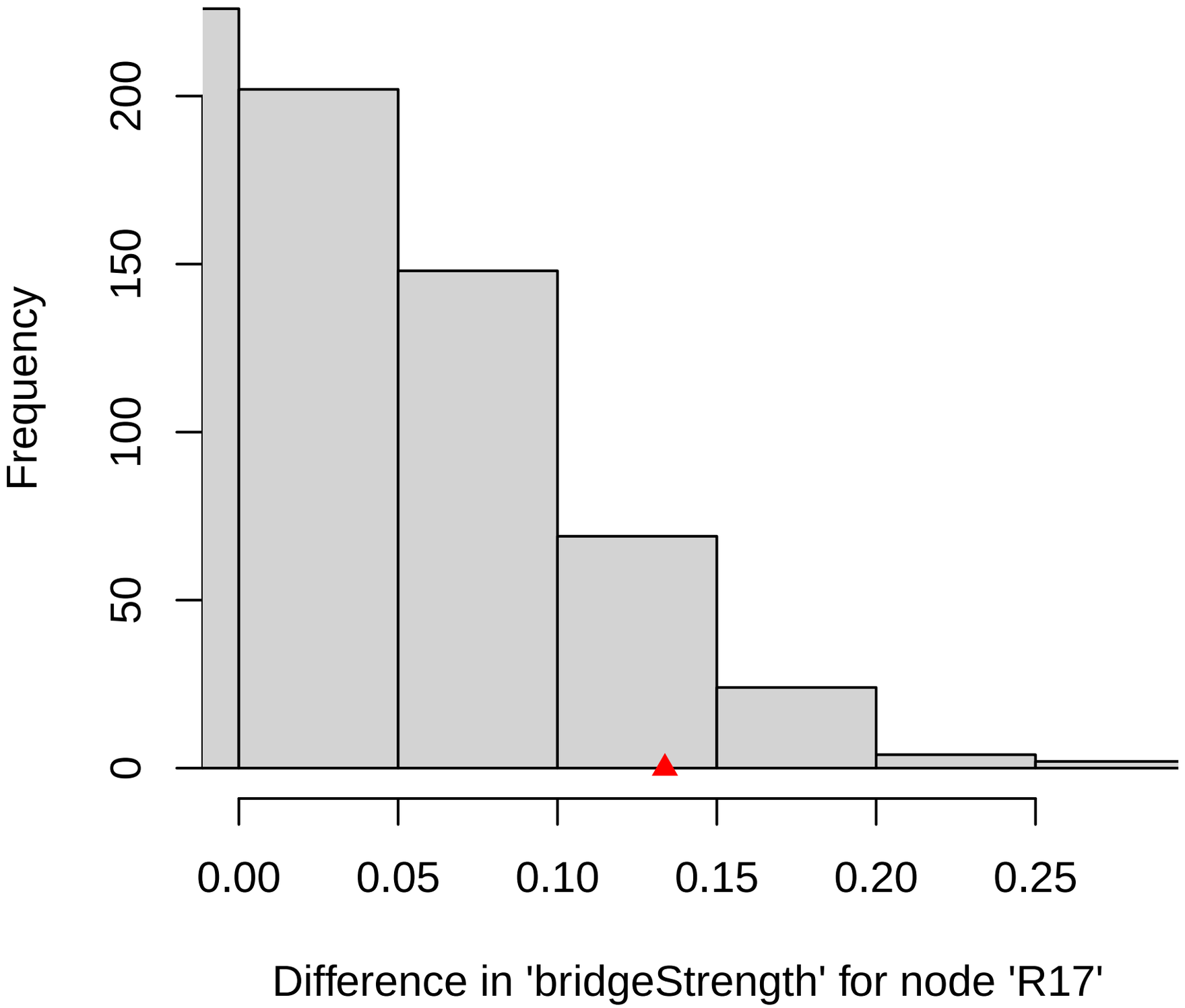

p = 0.292707292707293
Frequency
0
50
100
150
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'bridgeStrength' for node 'R12'

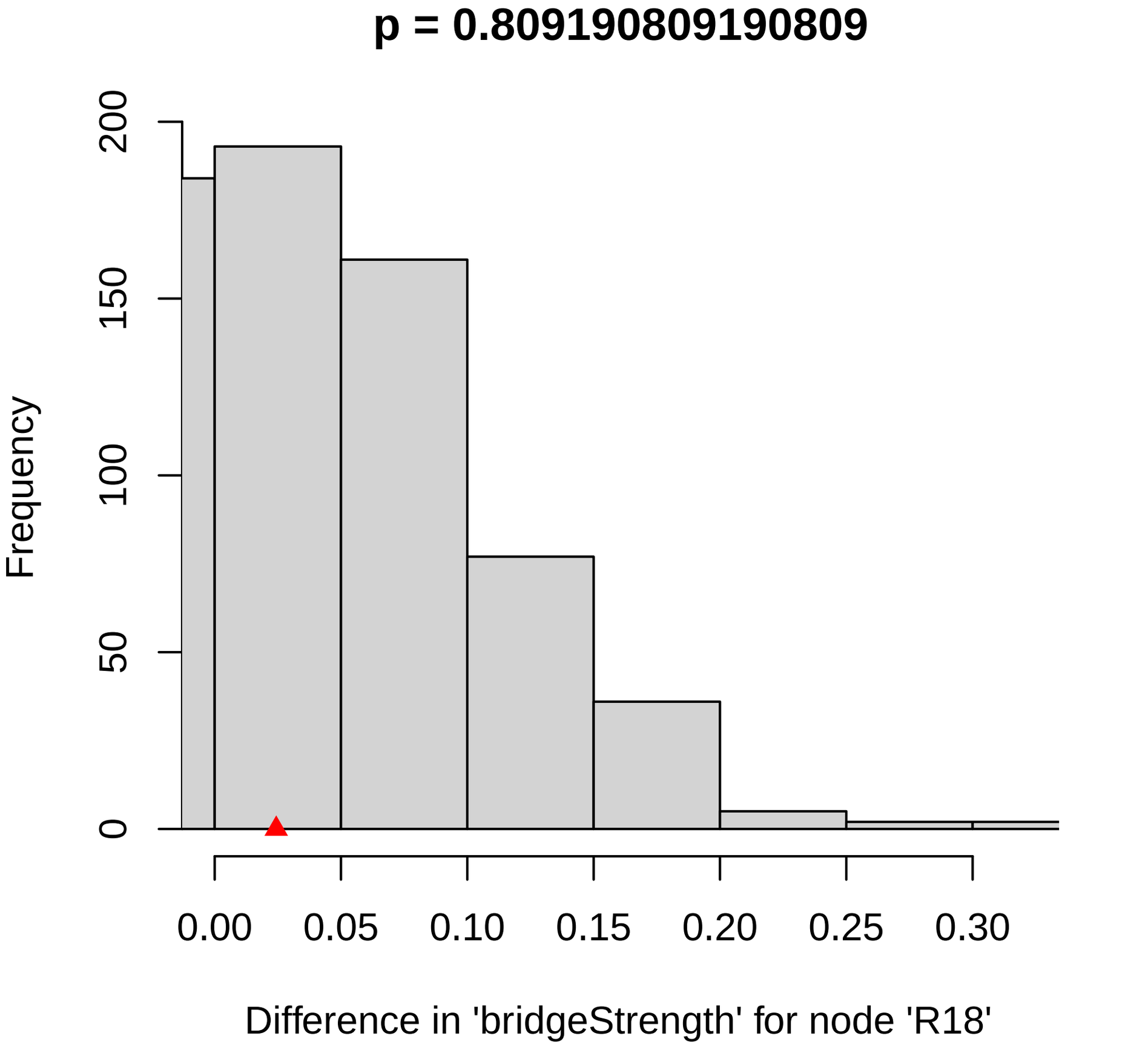

p = 0.045954045954046
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeStrength' for node 'R13'

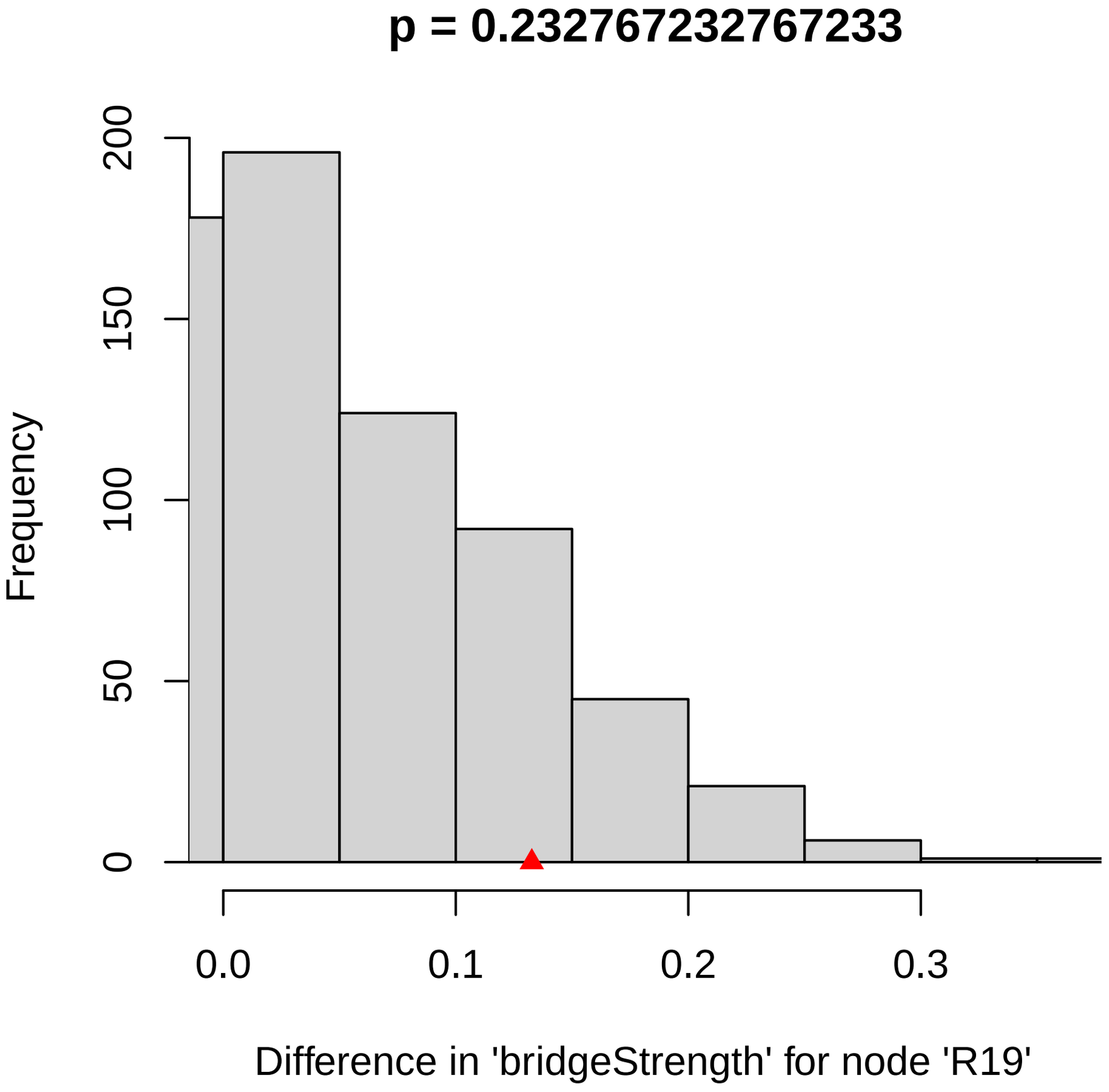

p = 0.125874125874126
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R14'

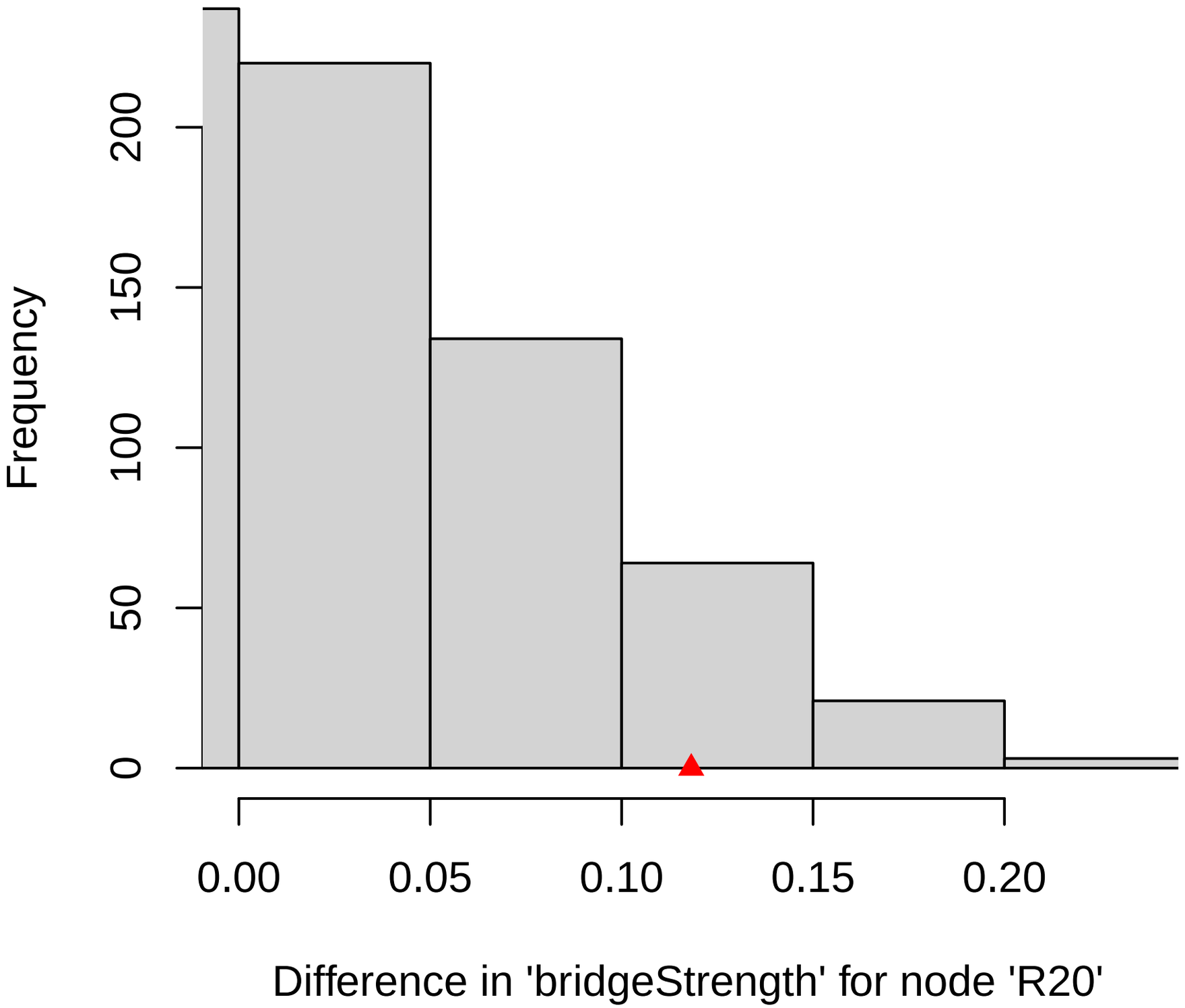

p = 0.957042957042957
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R15'

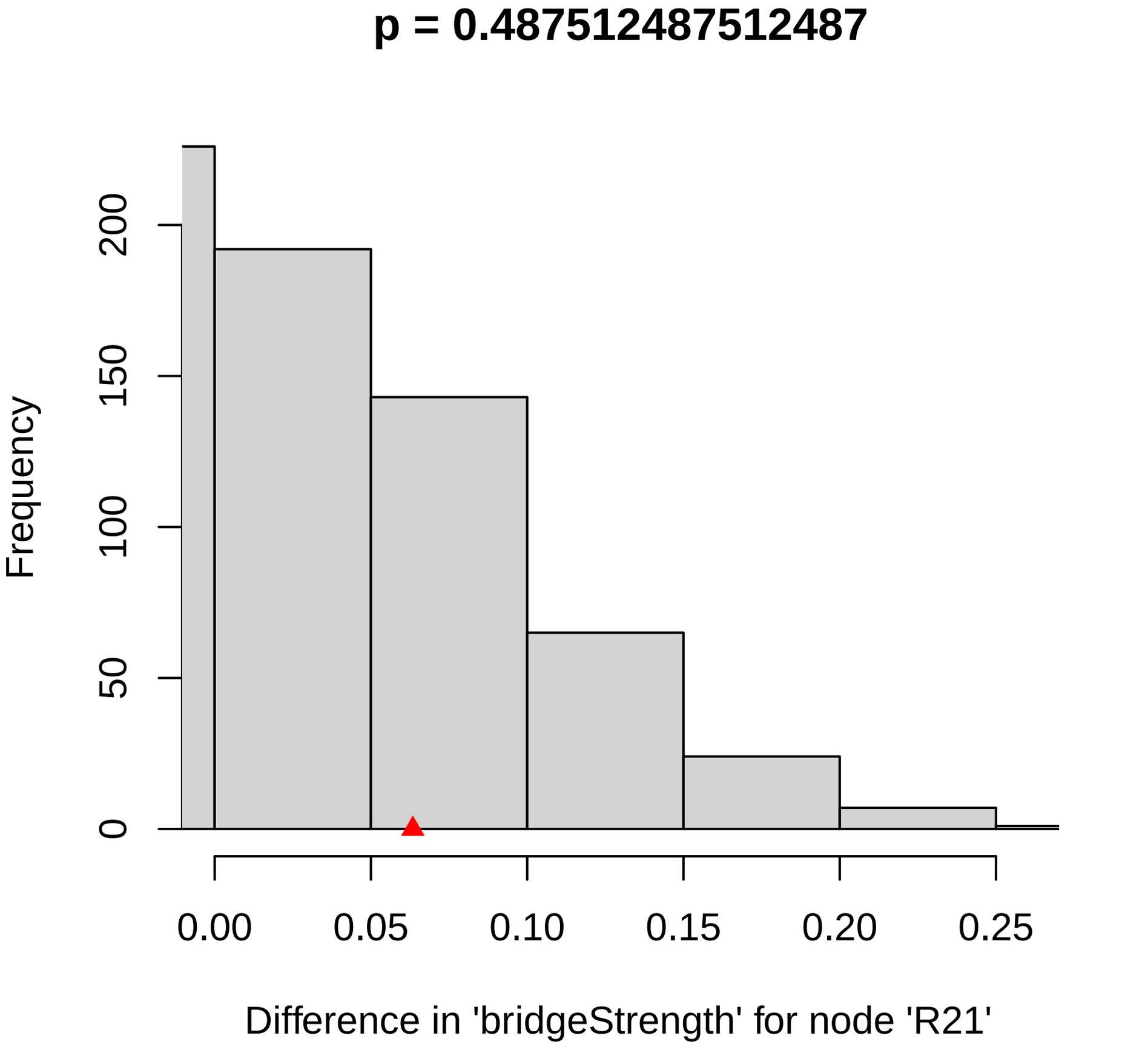

p = 0.55044955044955
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R16'

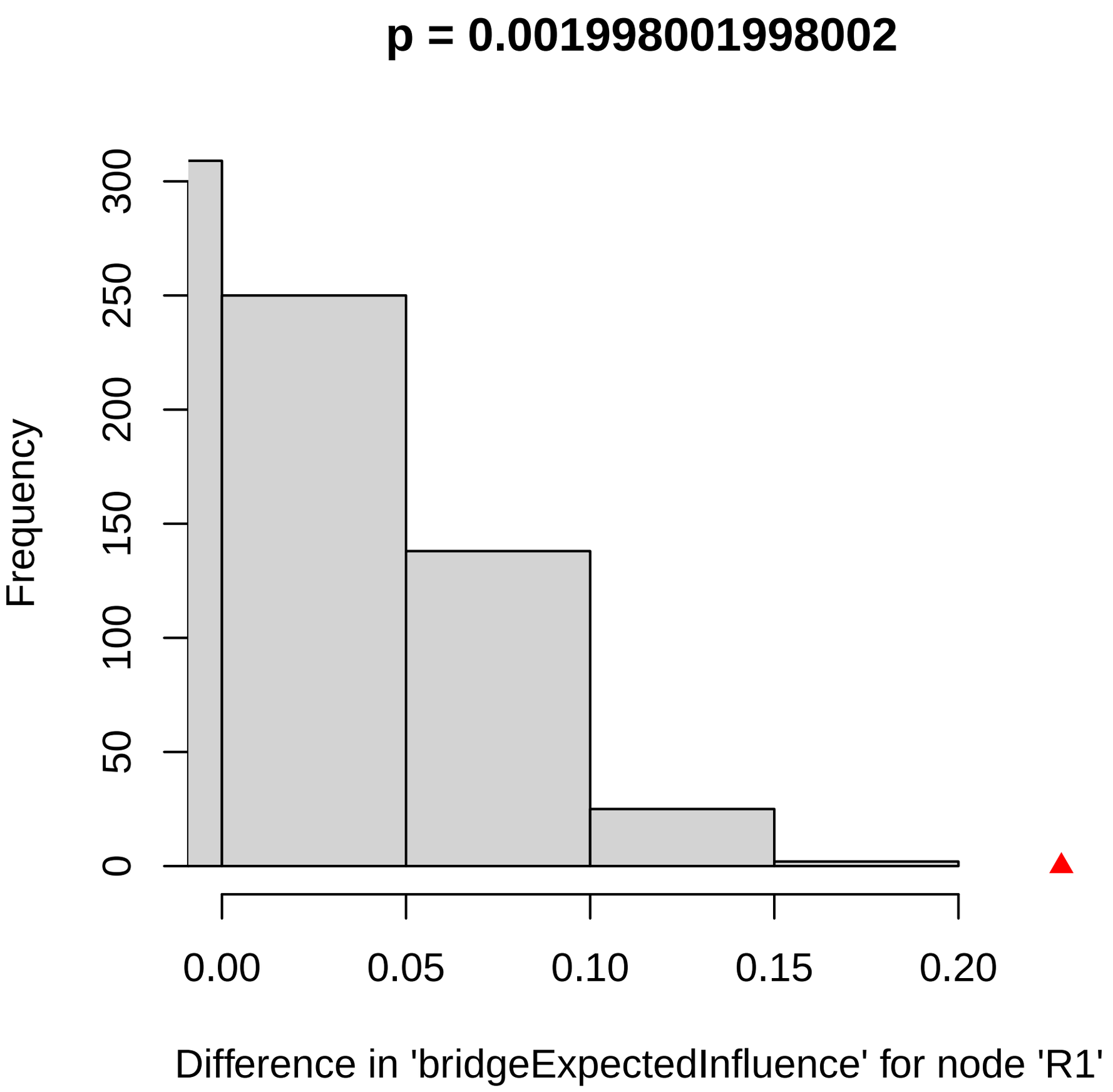

p = 0.140859140859141
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R17'

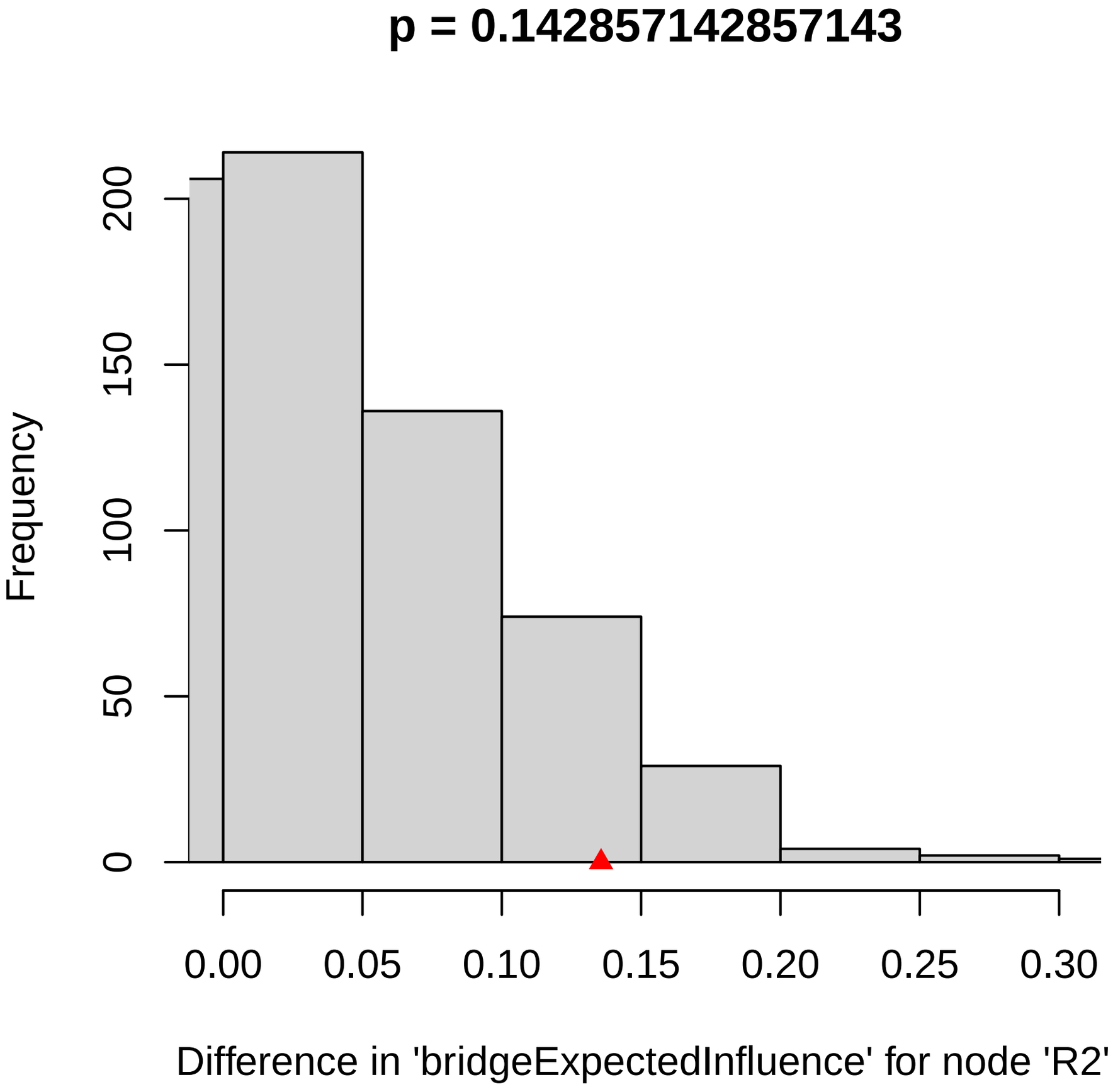

p = 0.809190809190809
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'bridgeStrength' for node 'R18'

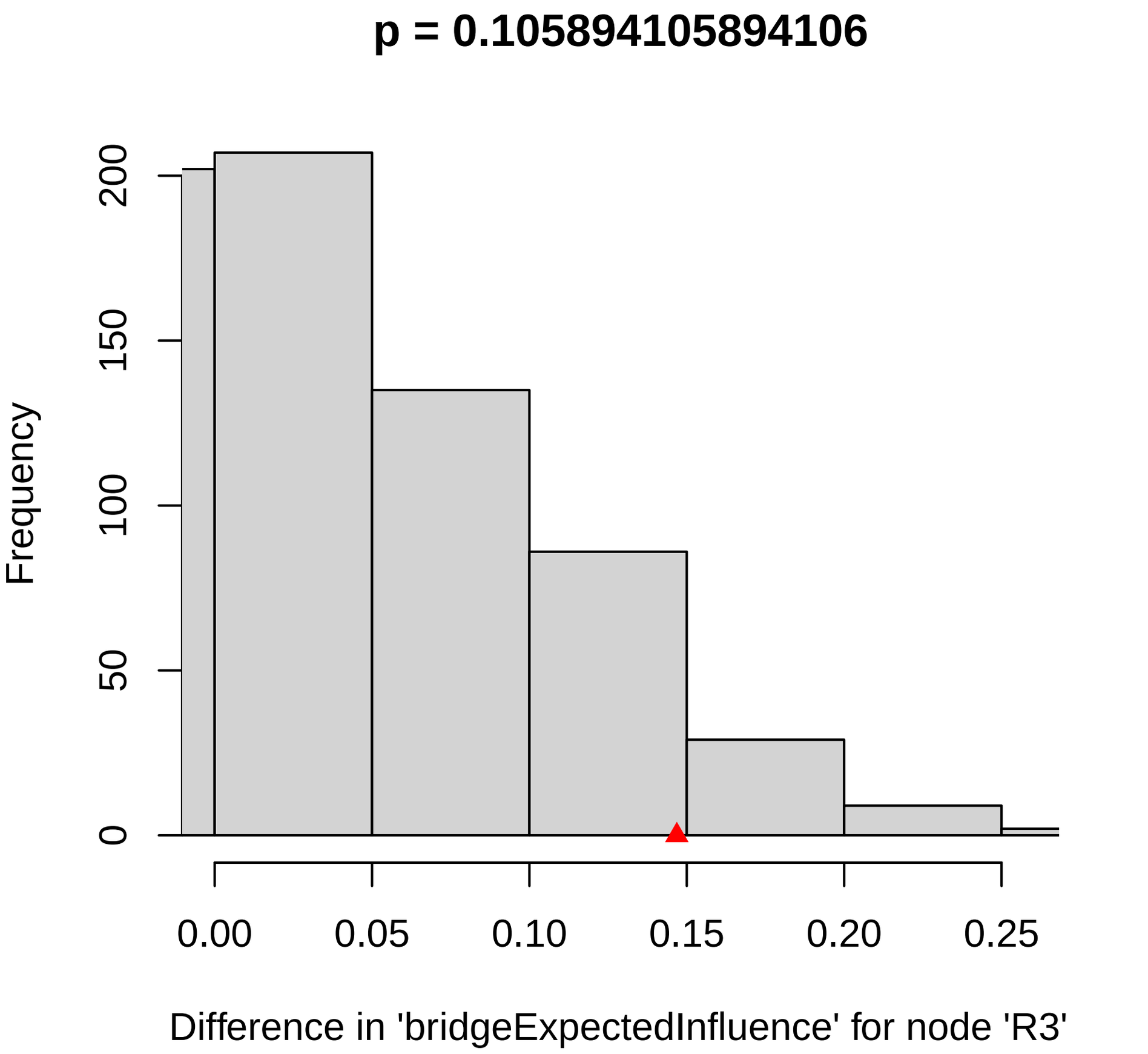

p = 0.232767232767233
Frequency
0
50
100
150
200
0.0
0.1
0.2
0.3
Difference in 'bridgeStrength' for node 'R19'

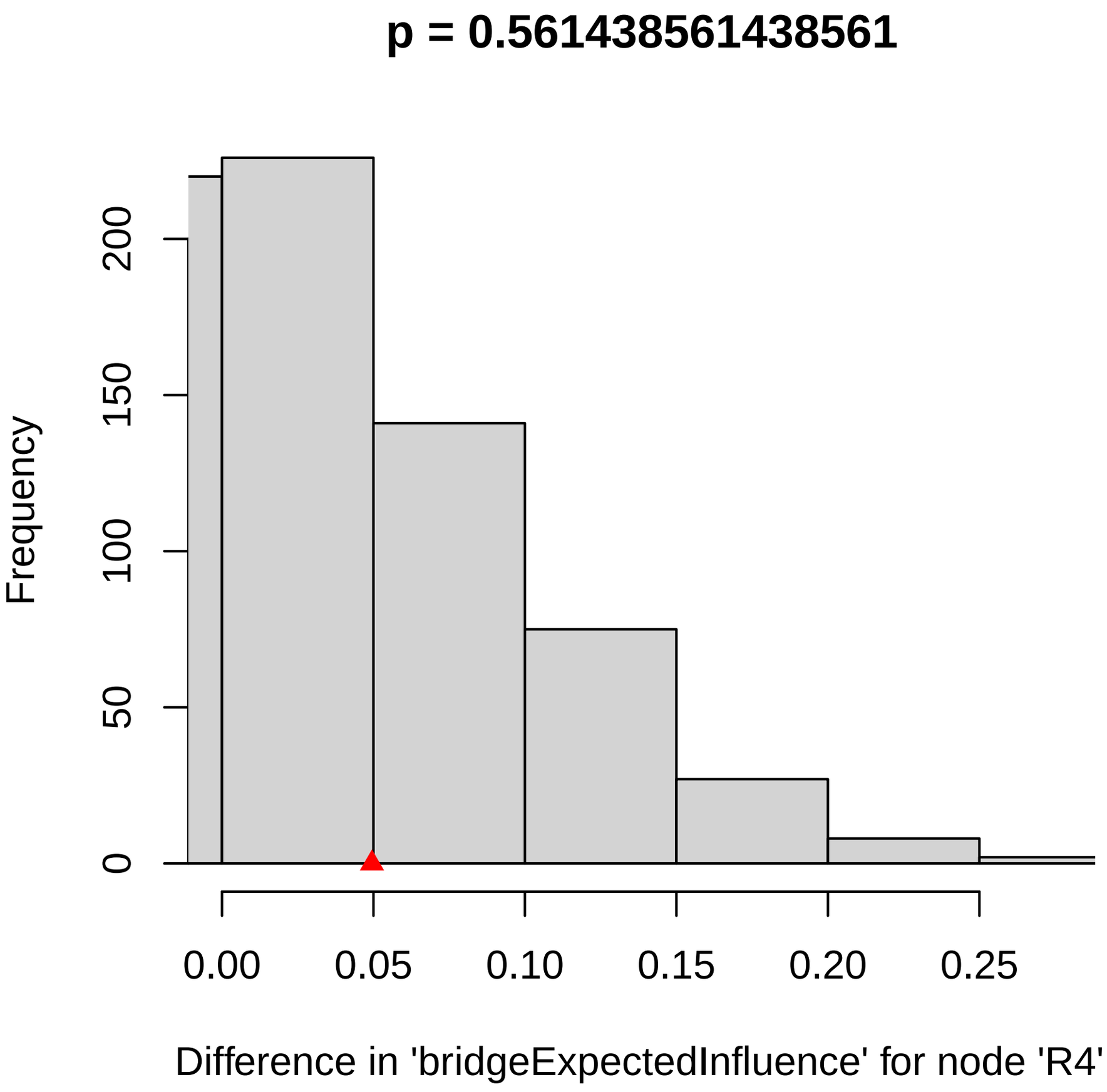

p = 0.161838161838162
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeStrength' for node 'R20'

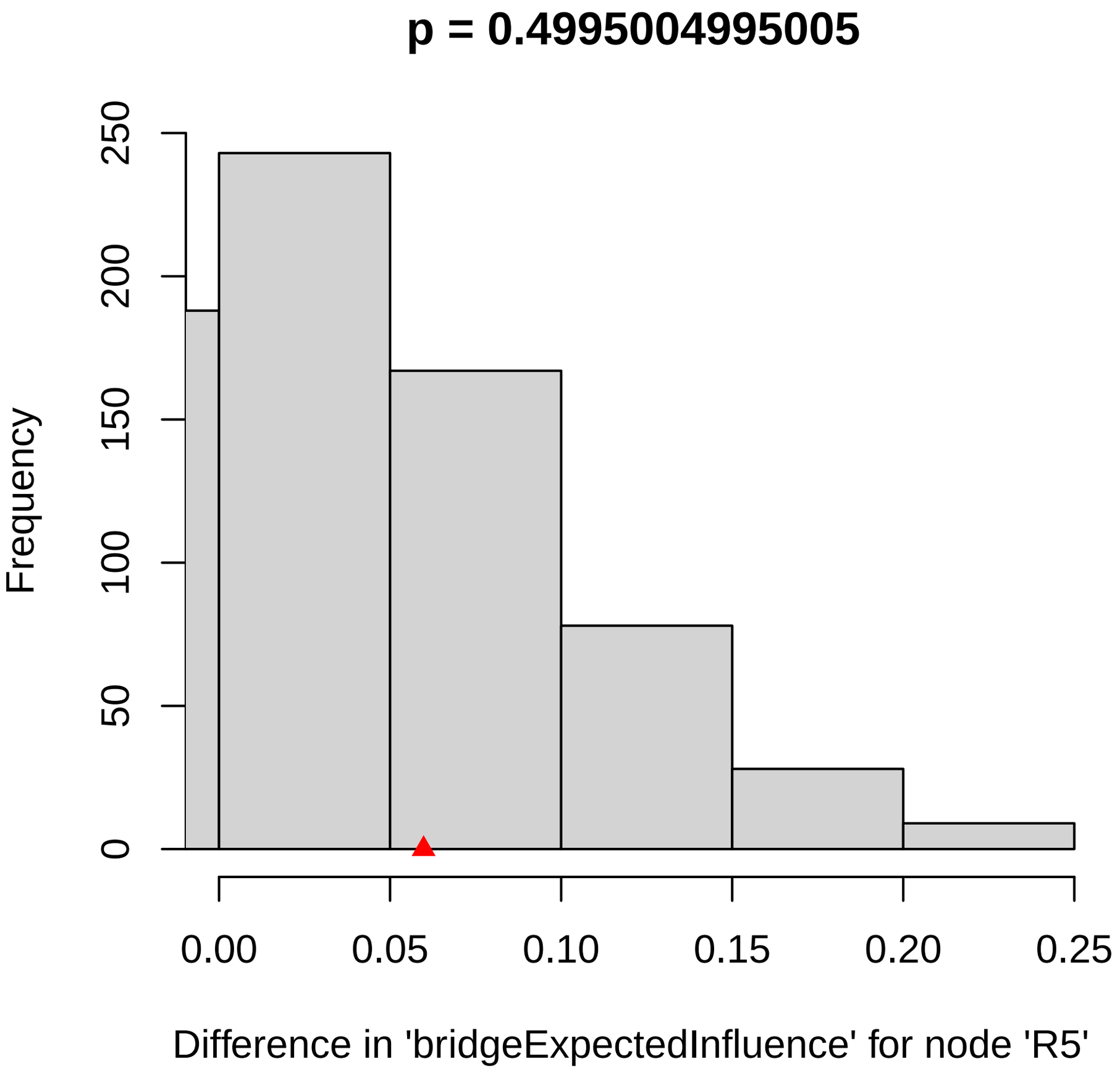

p = 0.487512487512487
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeStrength' for node 'R21'

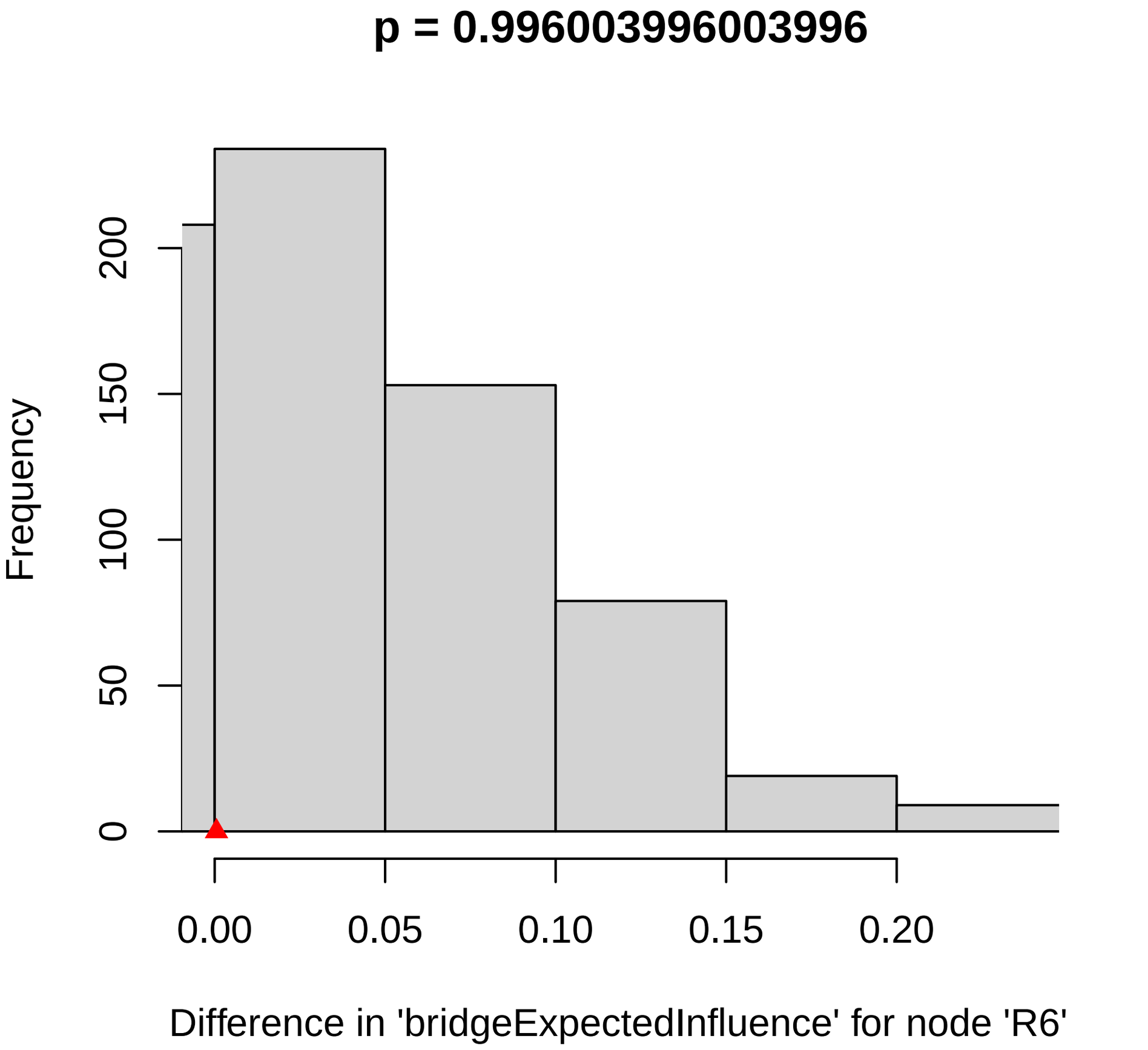

p = 0.001998001998002
Frequency
0
50
100
150
200
250
300
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R1'

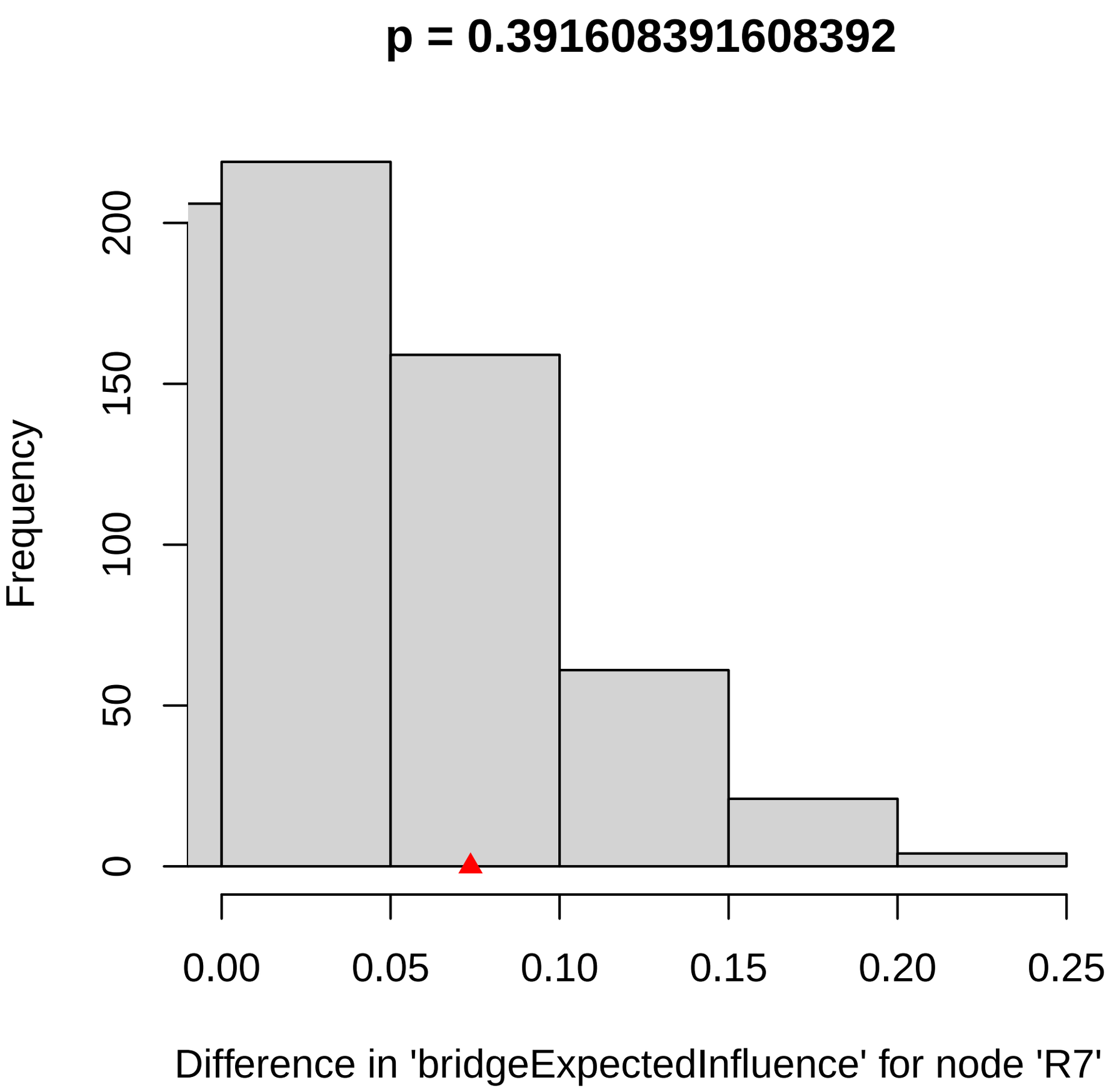

p = 0.142857142857143
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'bridgeExpectedInfluence' for node 'R2'

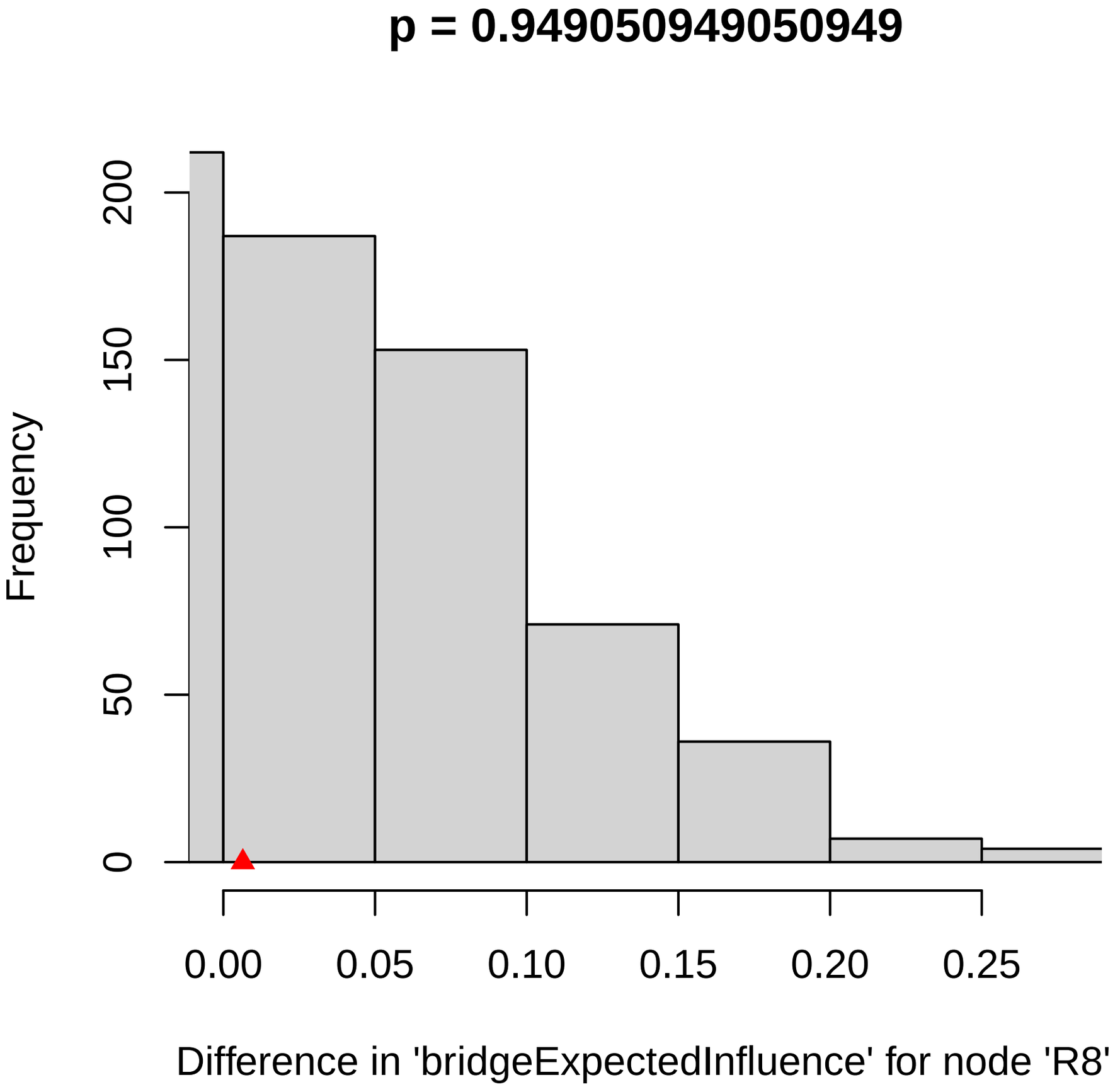

p = 0.105894105894106
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R3'

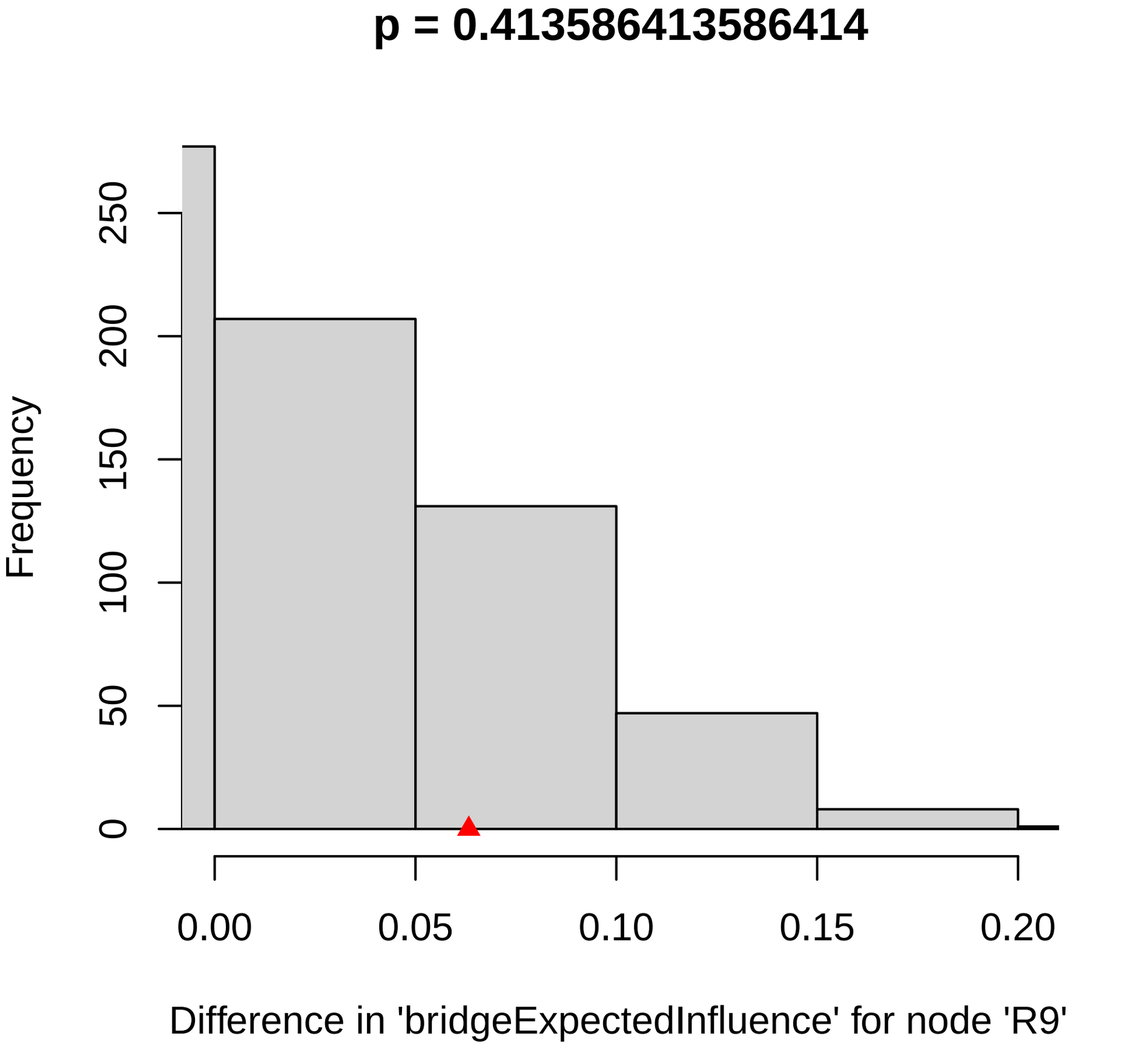

p = 0.561438561438561
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R4'

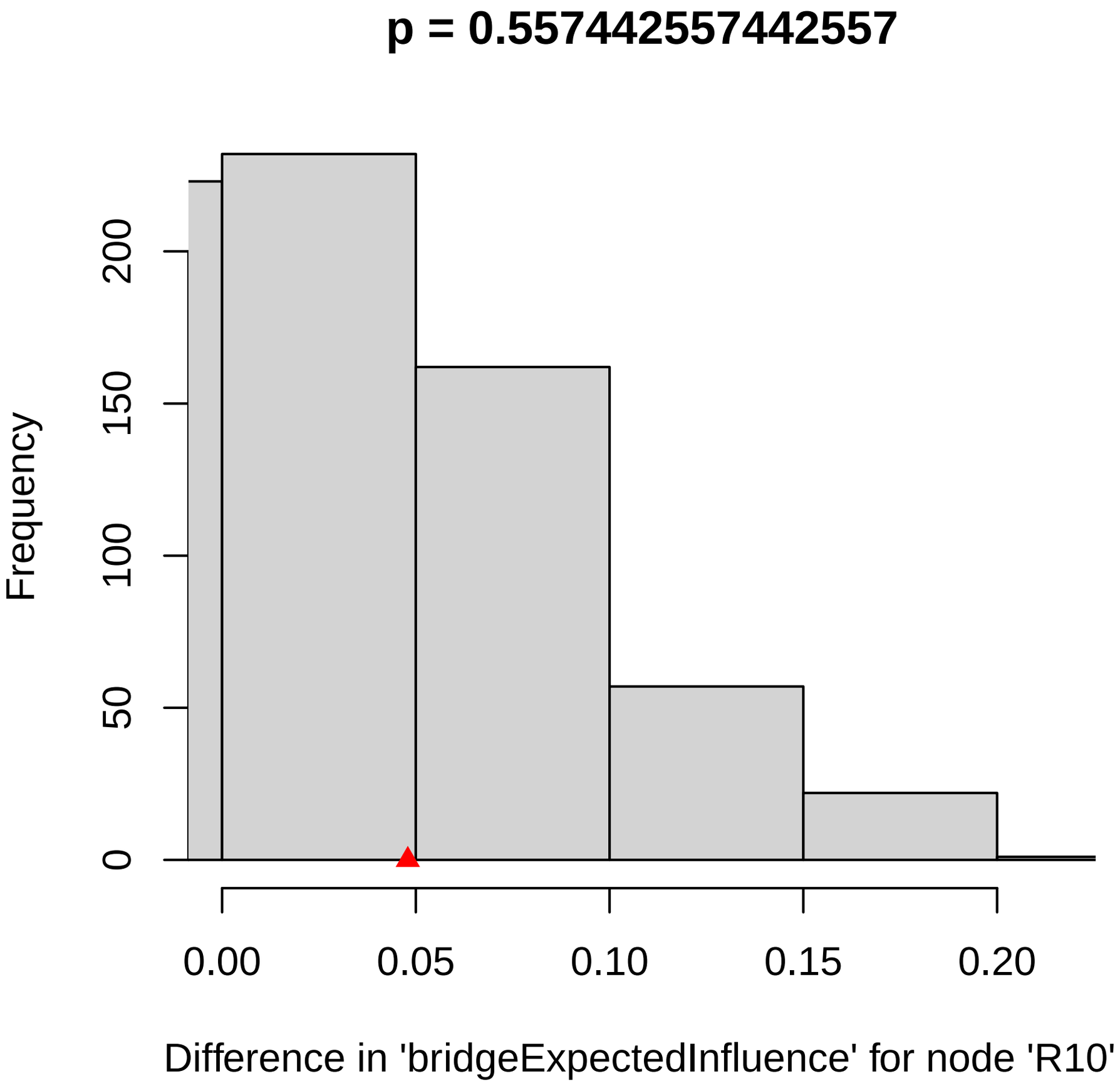

p = 0.4995004995005
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R5'

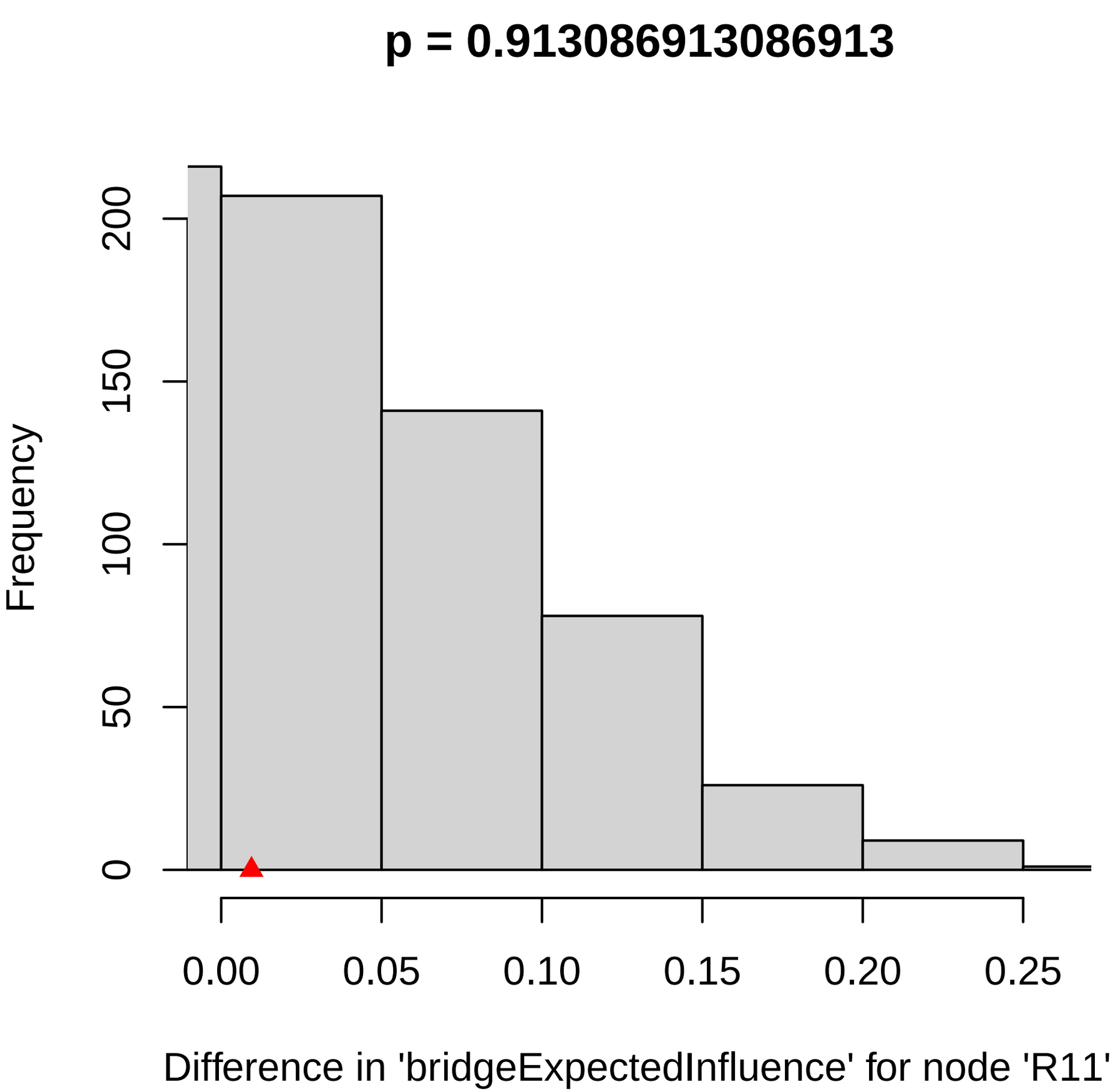

p = 0.996003996003996
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R6'

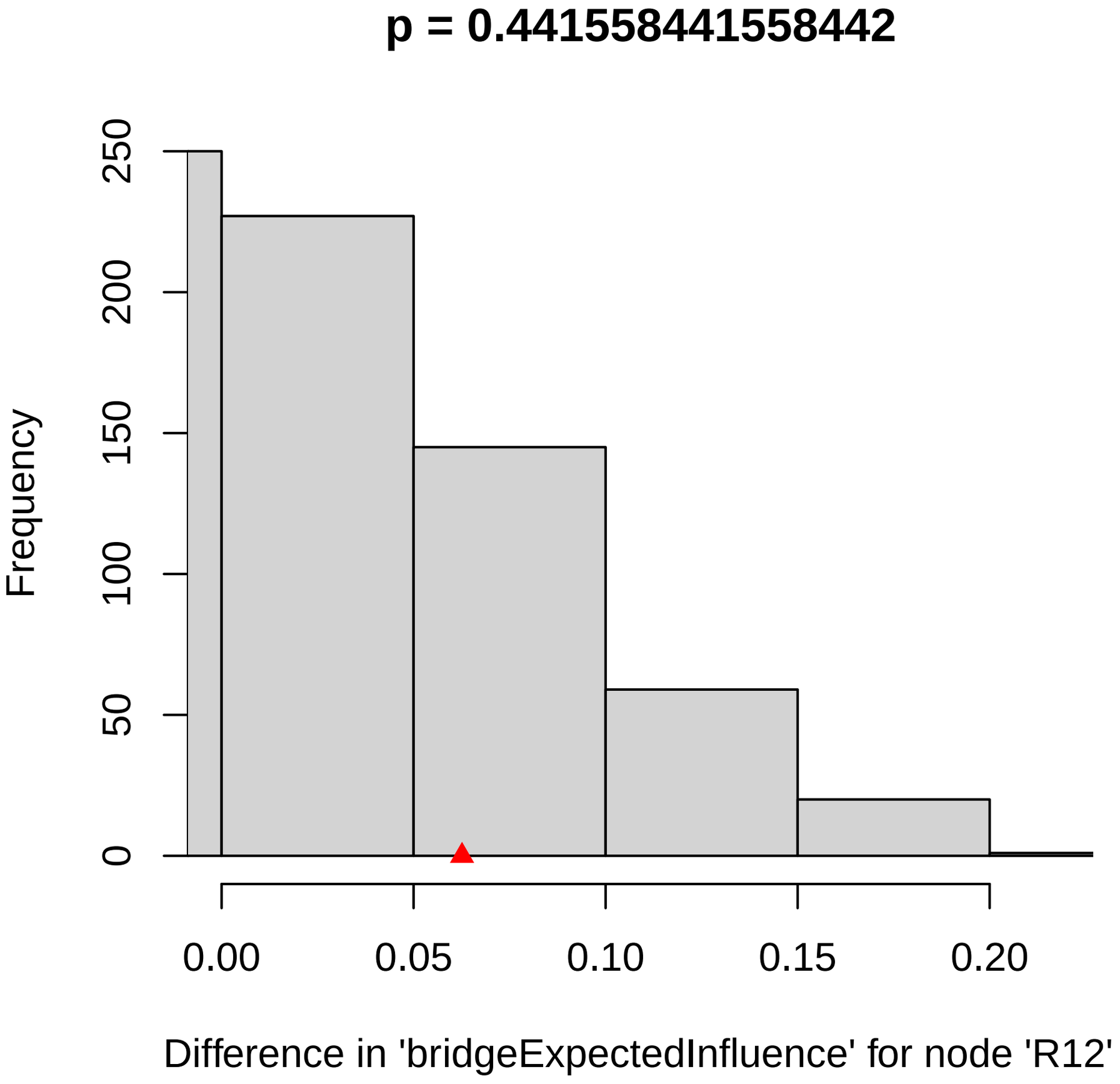

p = 0.391608391608392
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R7'

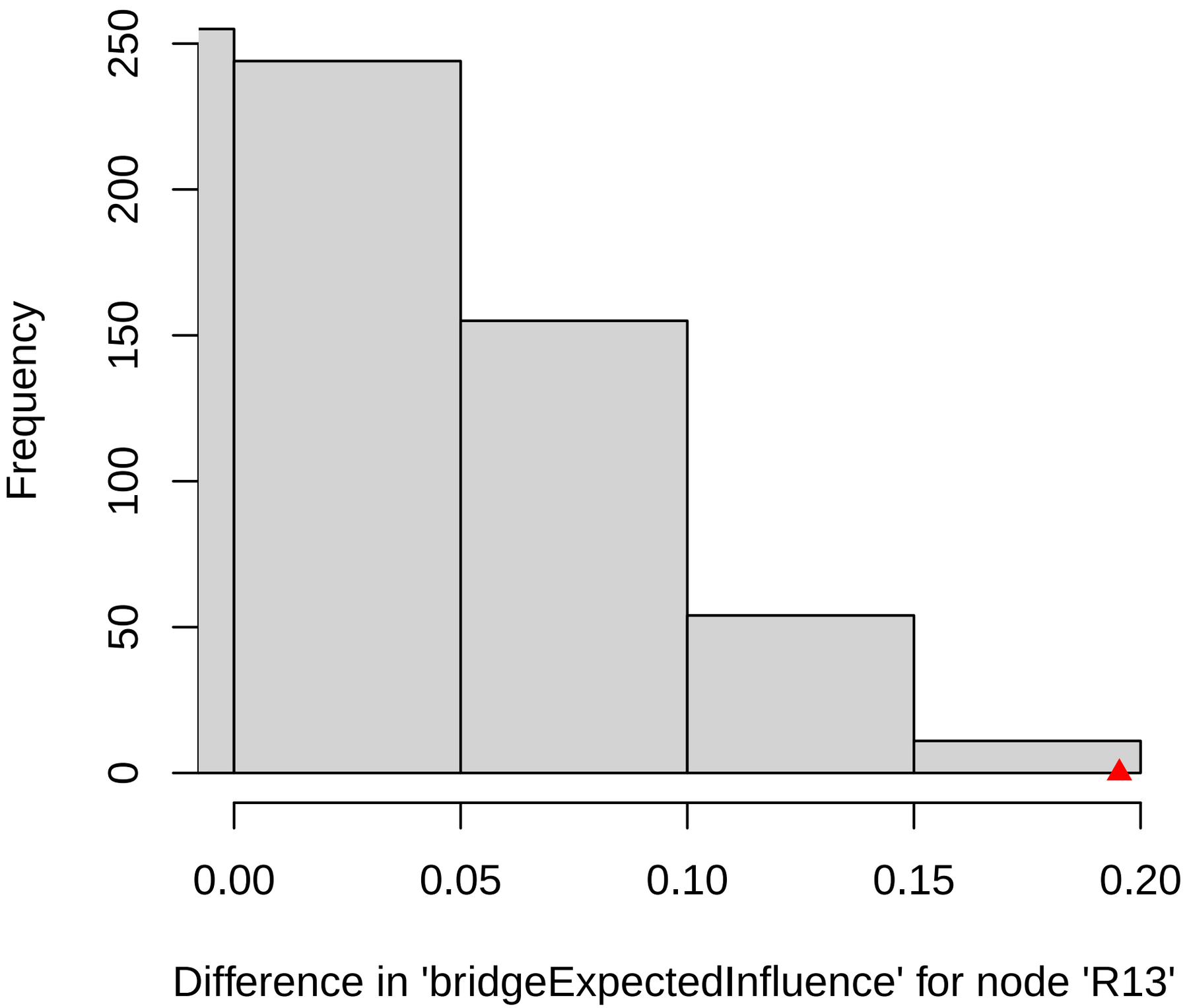

p = 0.949050949050949
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R8'

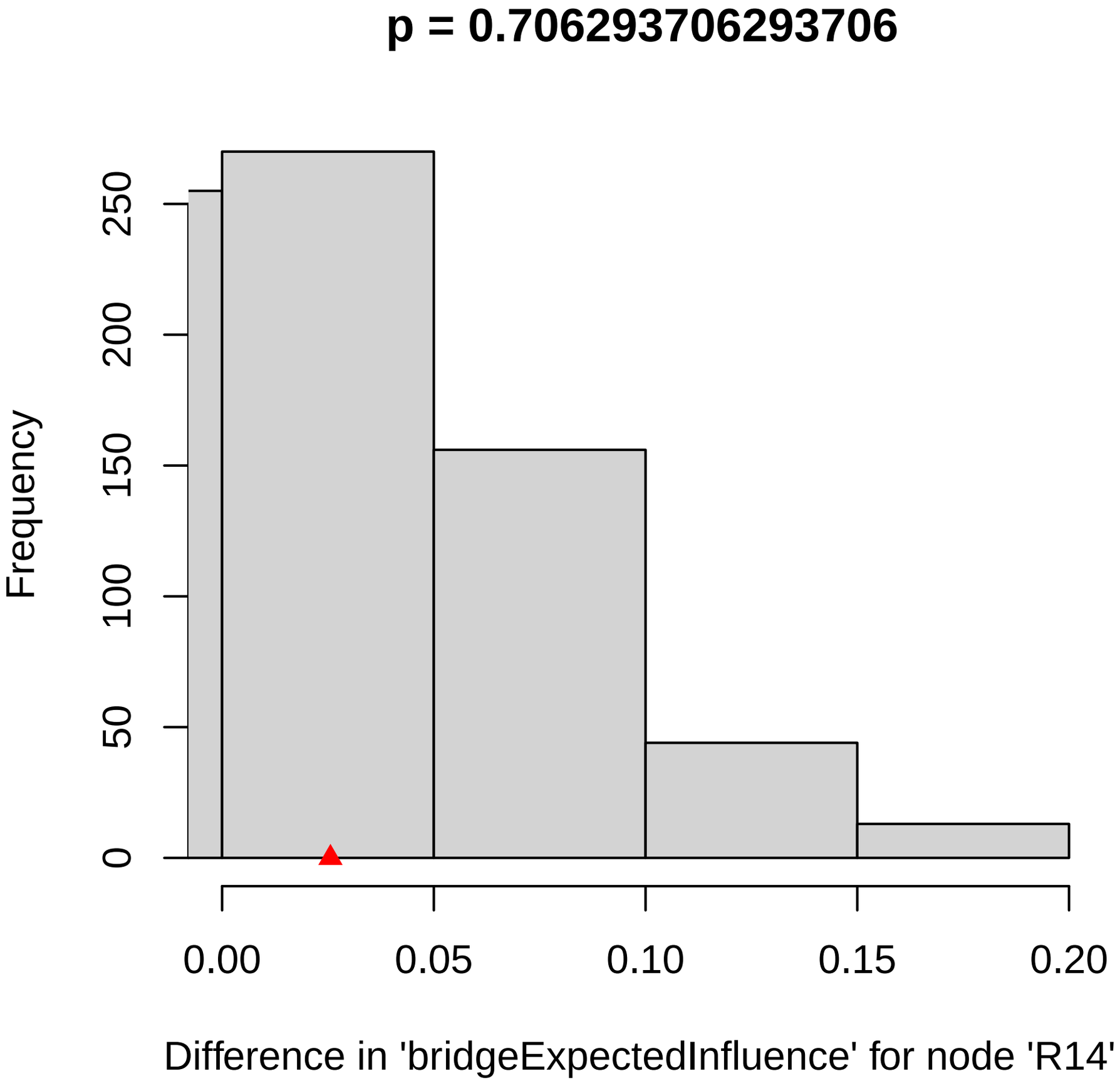

p = 0.413586413586414
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R9'

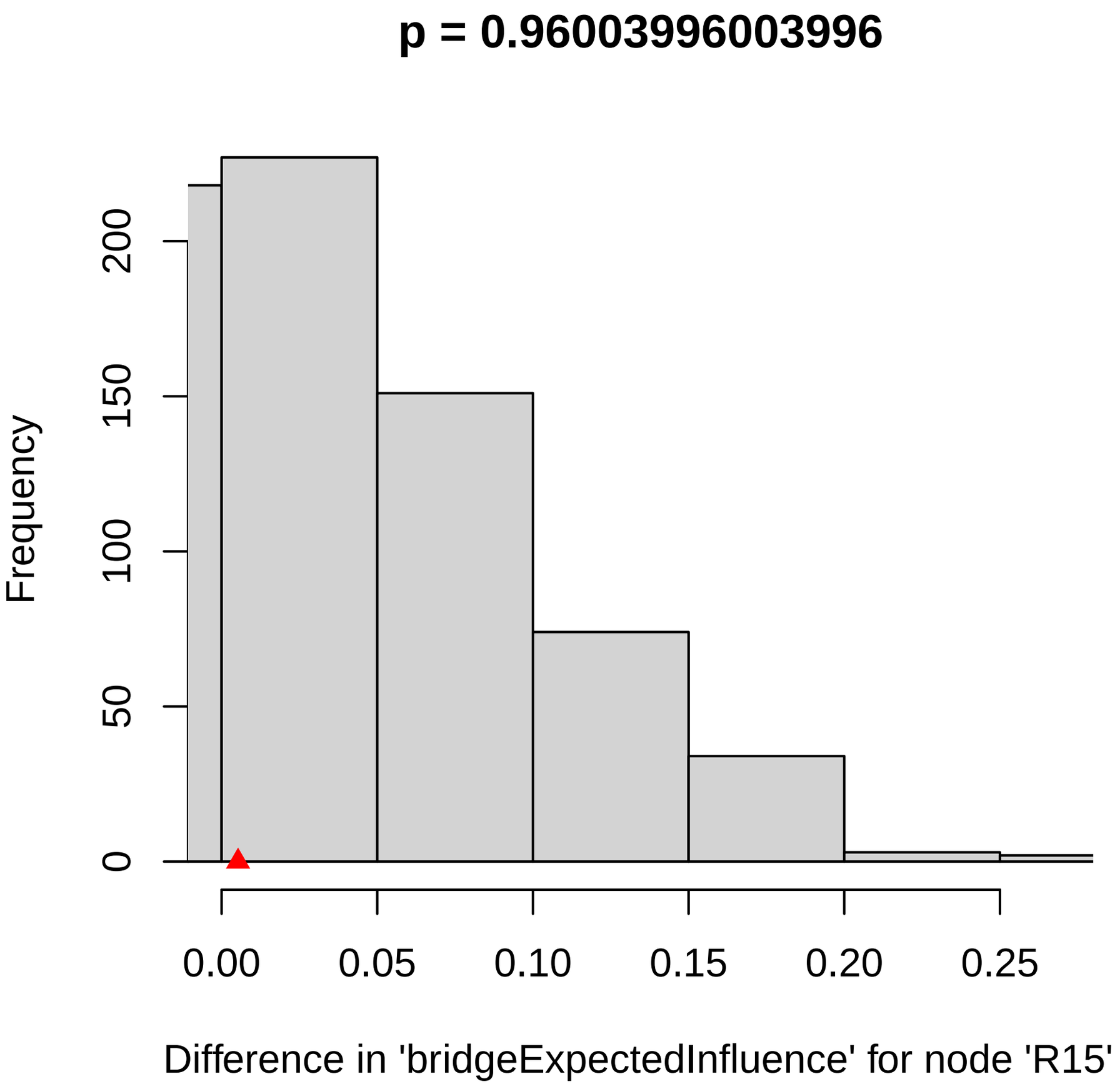

p = 0.557442557442557
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R10'

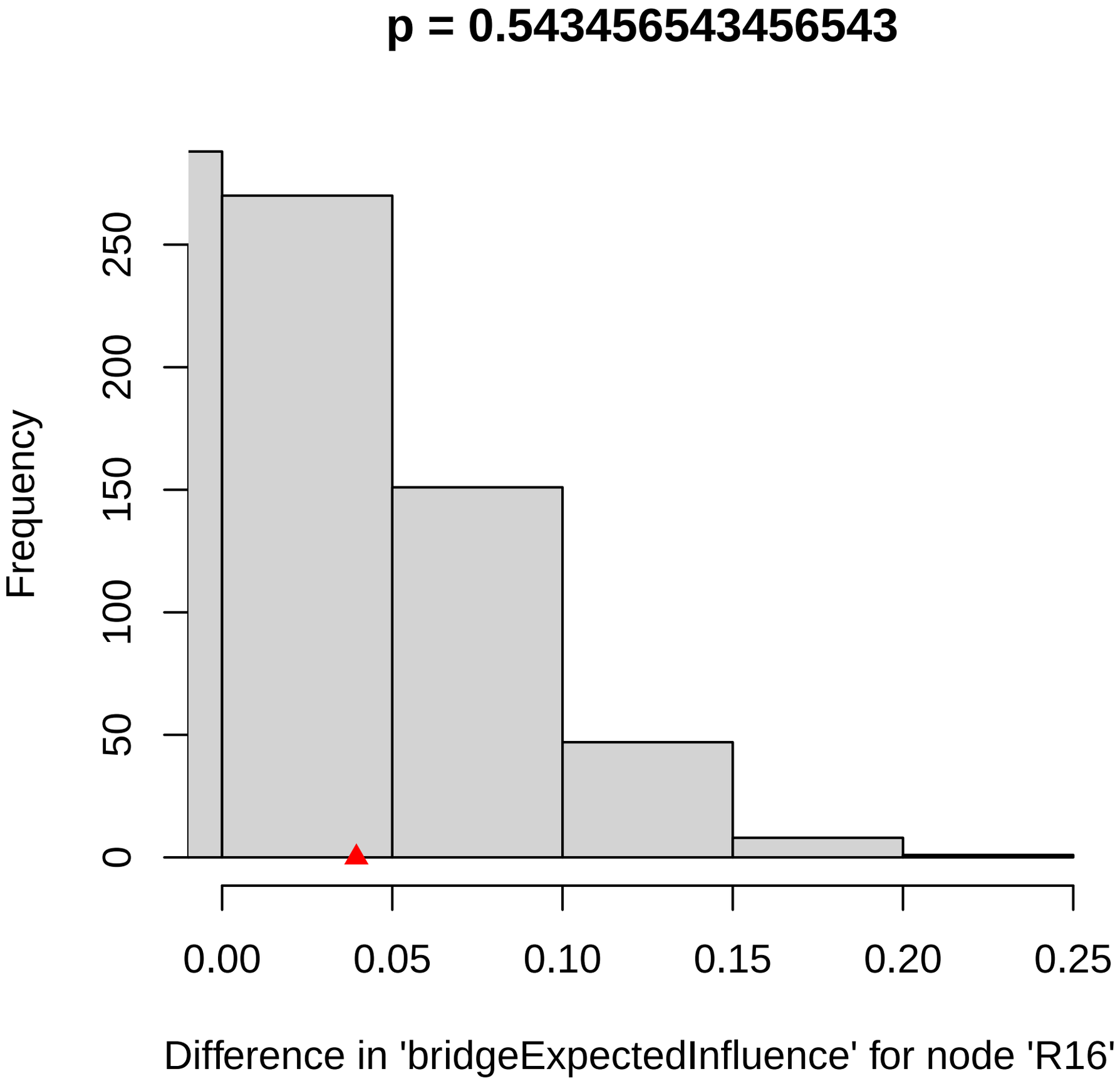

p = 0.913086913086913
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R11'

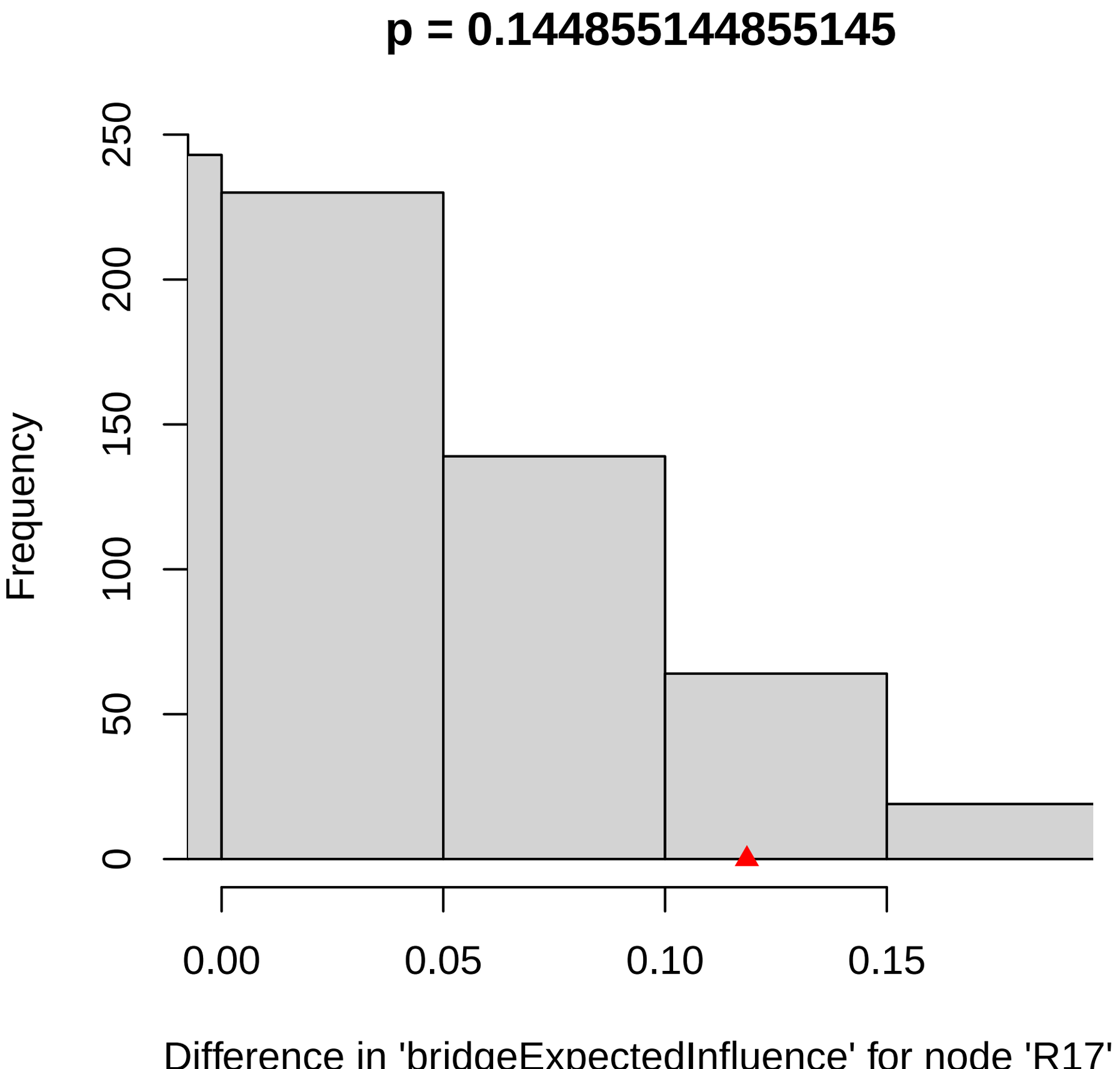

p = 0.441558441558442
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R12'

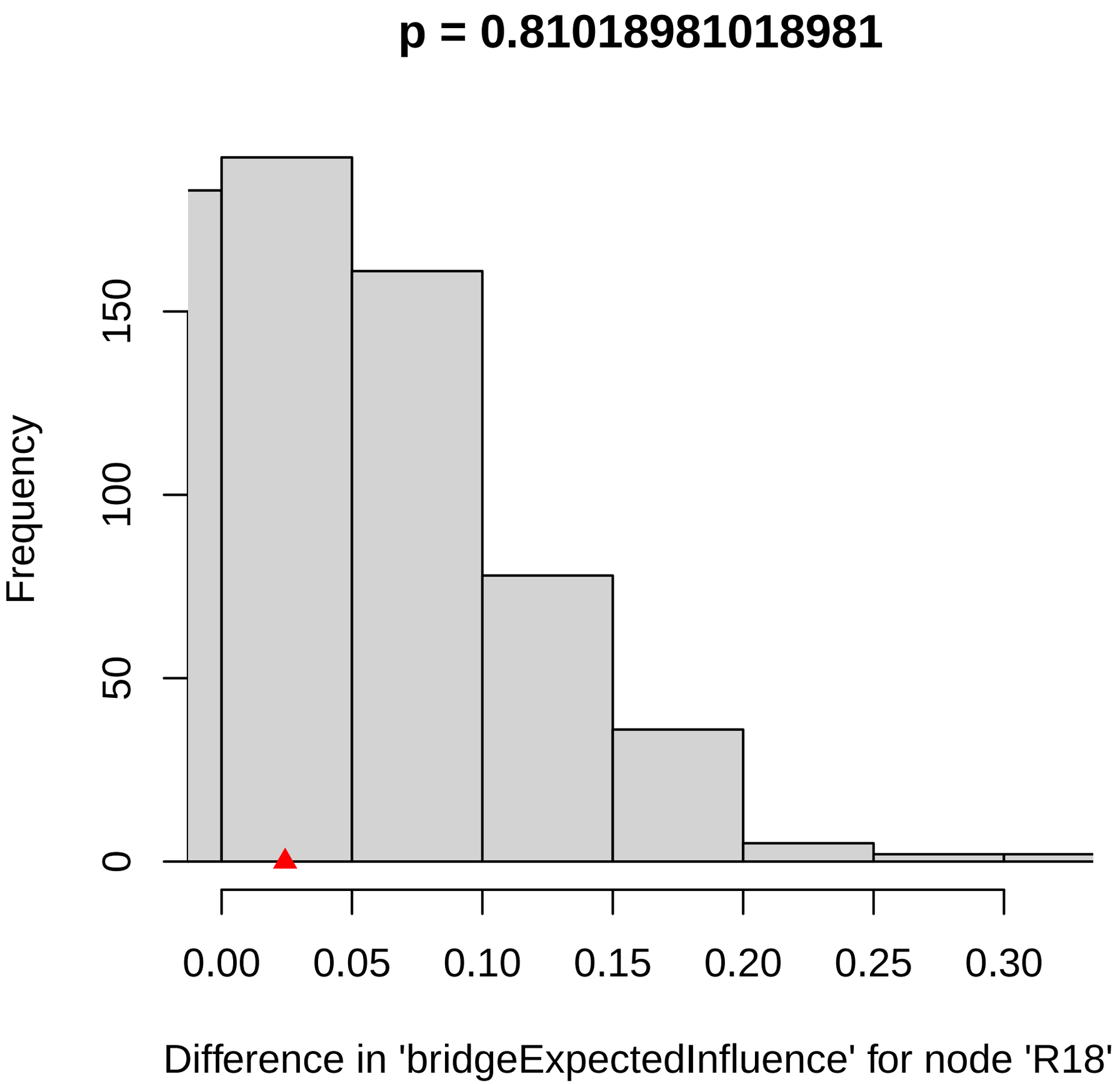

p = 0.00699300699300699
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R13'

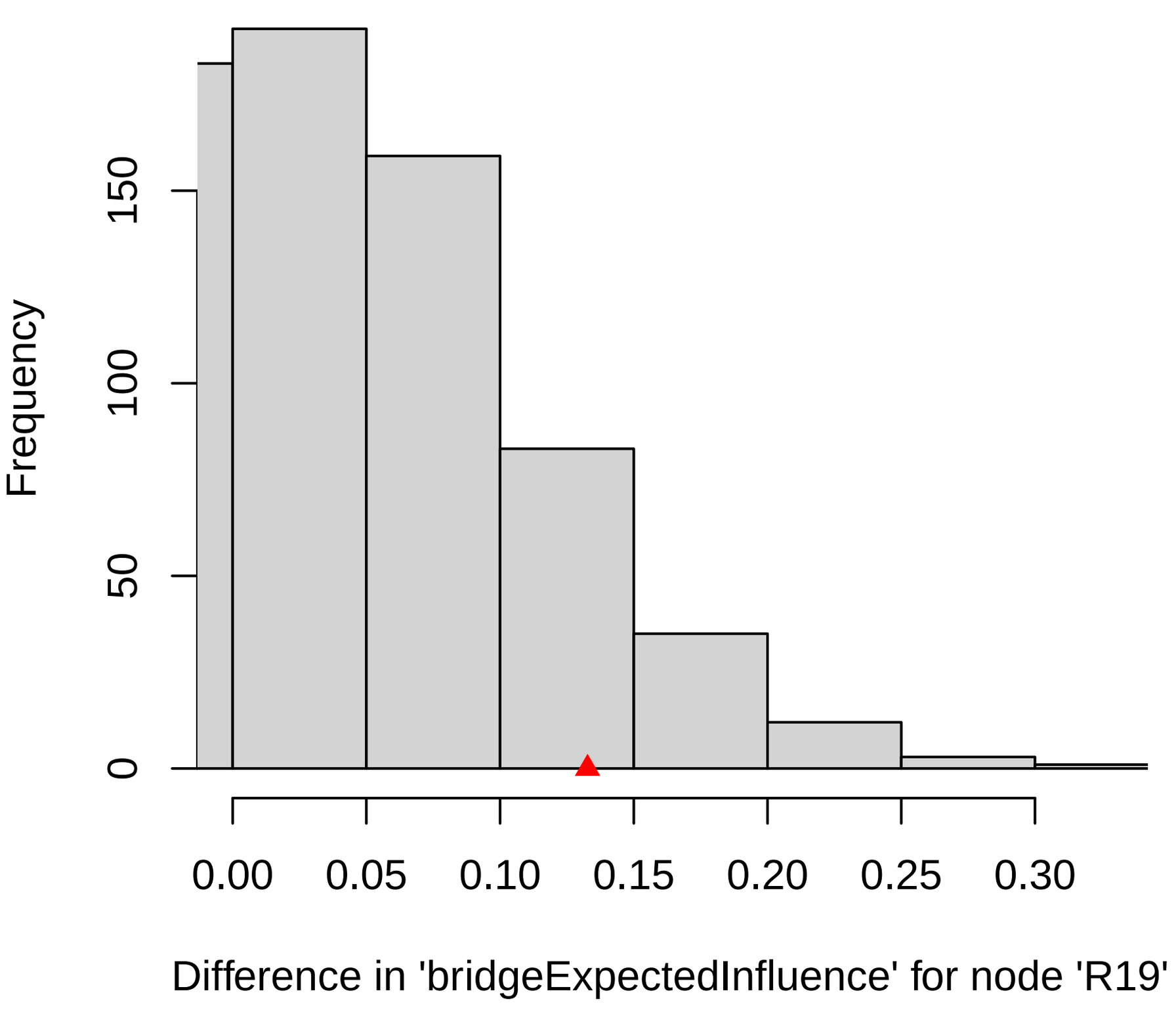

p = 0.706293706293706
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R14'

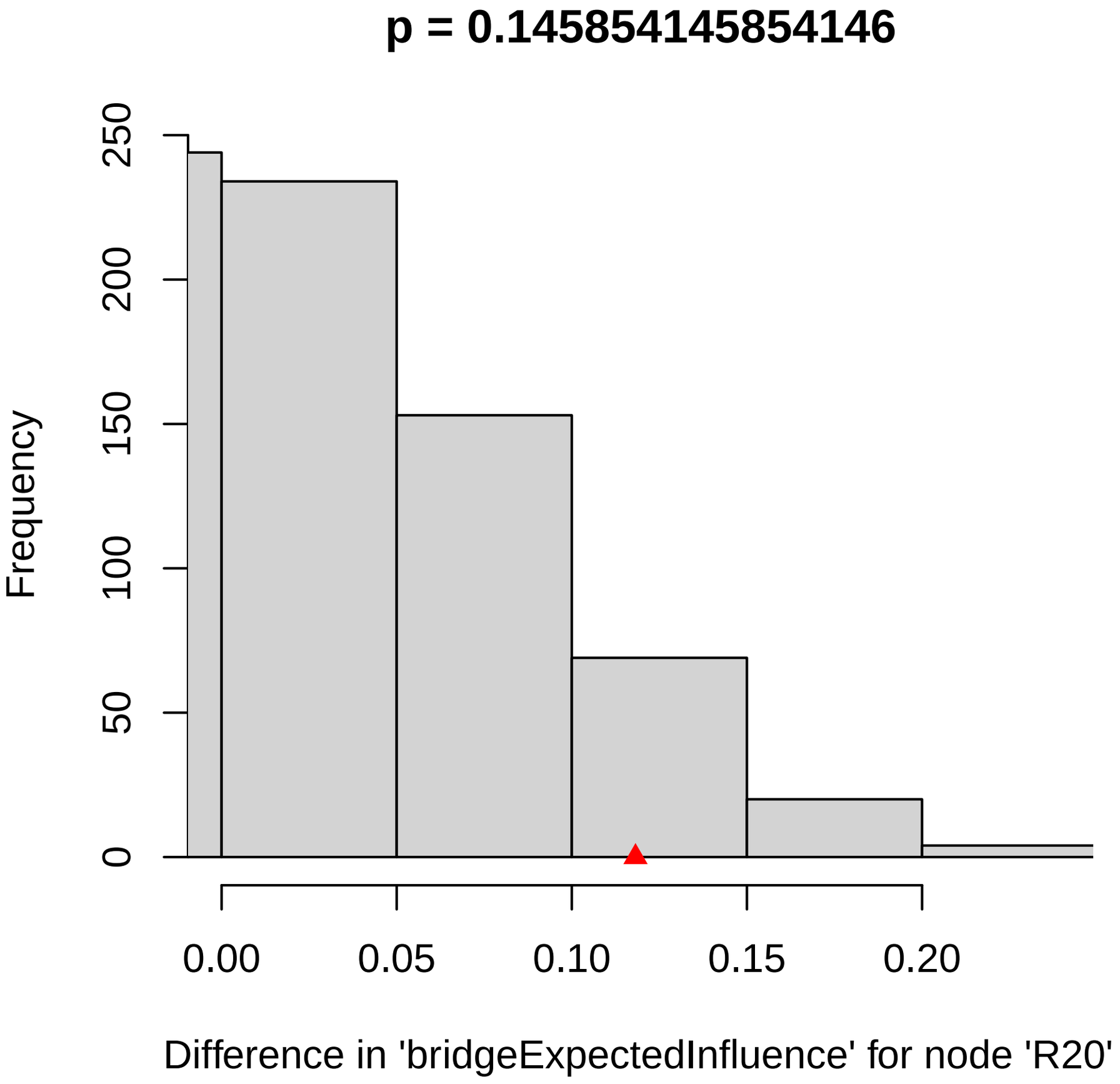

p = 0.96003996003996
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R15'

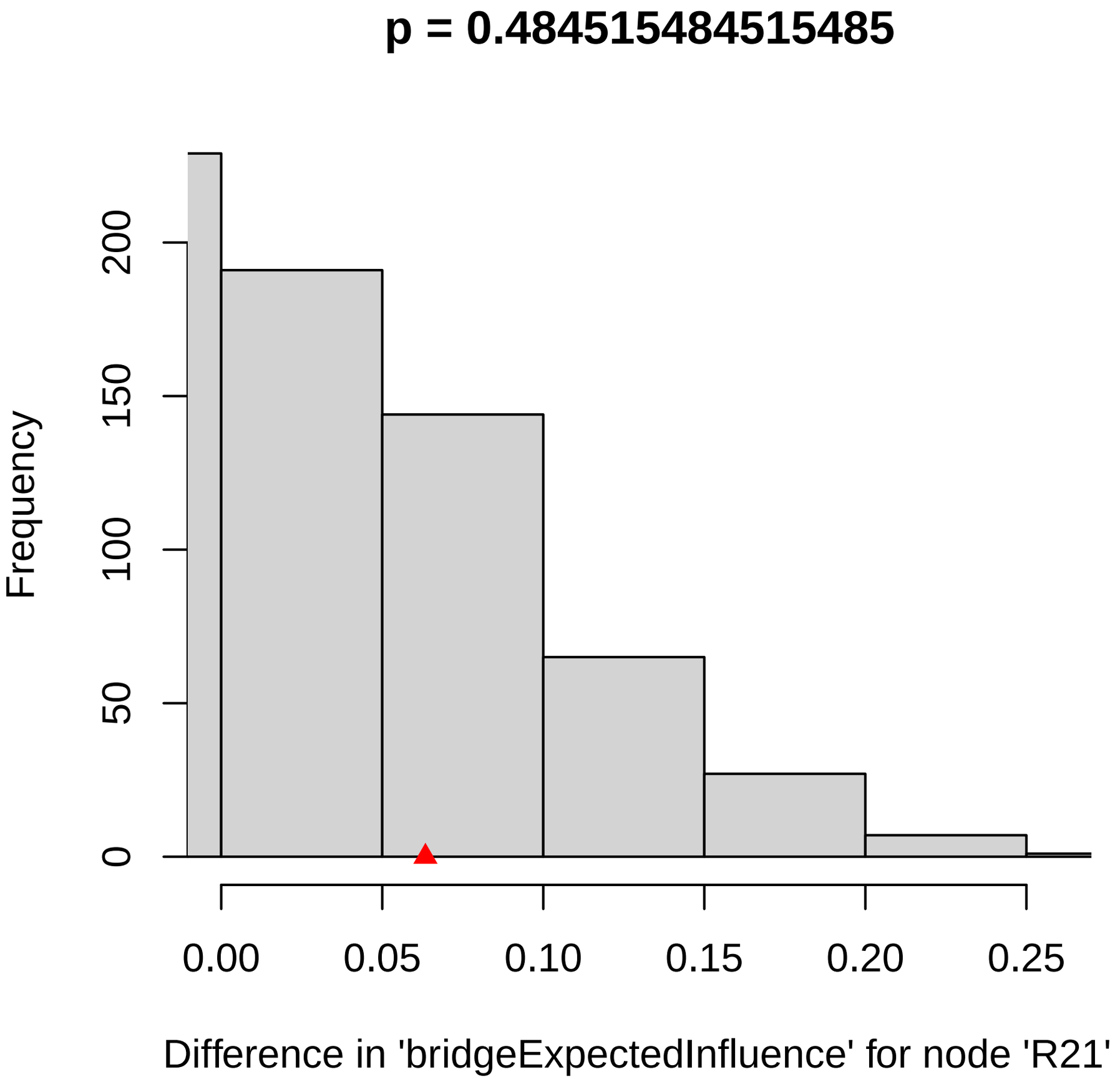

p = 0.543456543456543
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R16'


p = 0.144855144855145
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
Difference in 'bridgeExpectedInfluence' for node 'R17'


p = 0.81018981018981
Frequency
0
50
100
150
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'bridgeExpectedInfluence' for node 'R18'


p = 0.178821178821179
Frequency
0
50
100
150
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Difference in 'bridgeExpectedInfluence' for node 'R19'


p = 0.145854145854146
Frequency
0
50
100
150
200
250
0.00
0.05
0.10
0.15
0.20
Difference in 'bridgeExpectedInfluence' for node 'R20'


p = 0.484515484515485
Frequency
0
50
100
150
200
0.00
0.05
0.10
0.15
0.20
0.25
Difference in 'bridgeExpectedInfluence' for node 'R21'