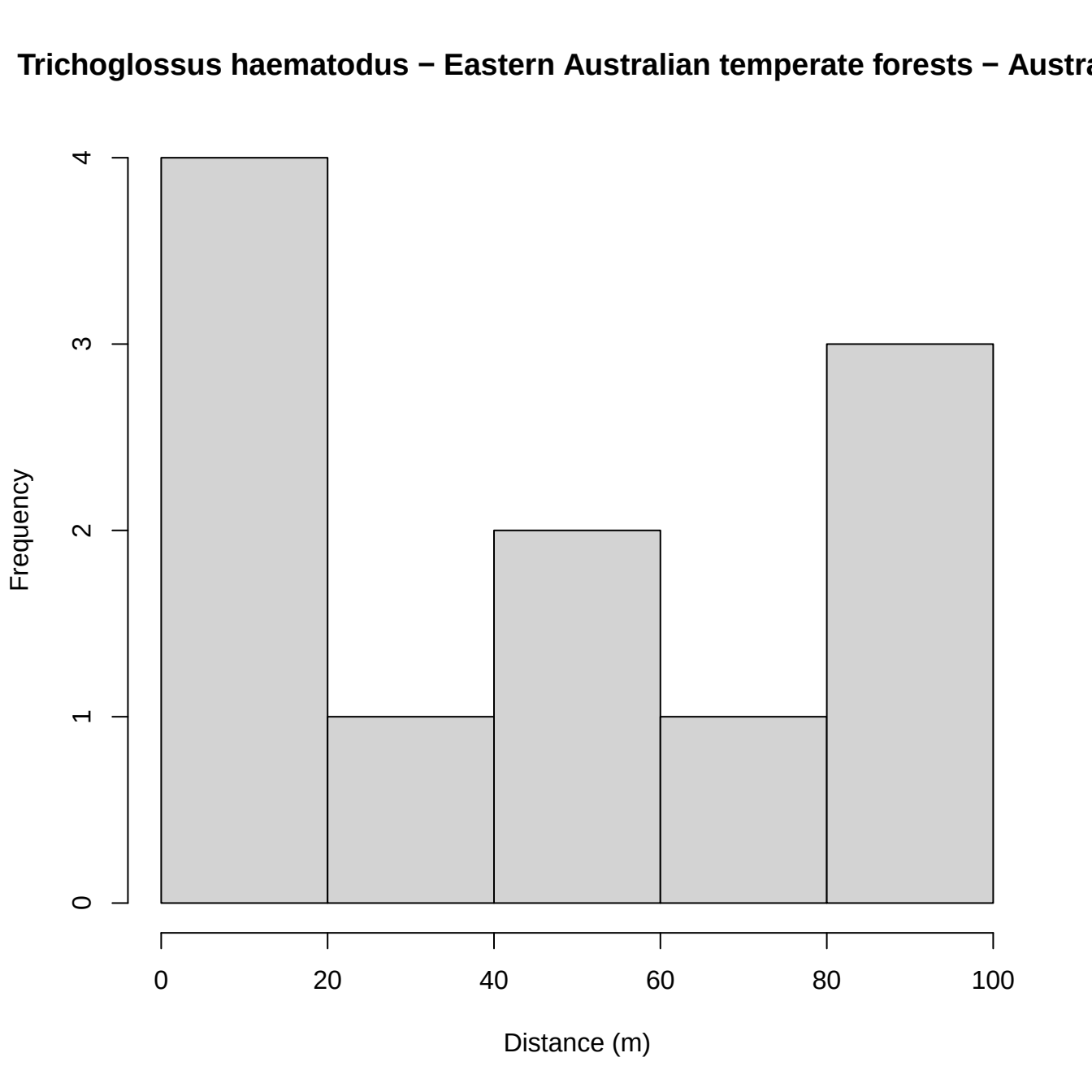
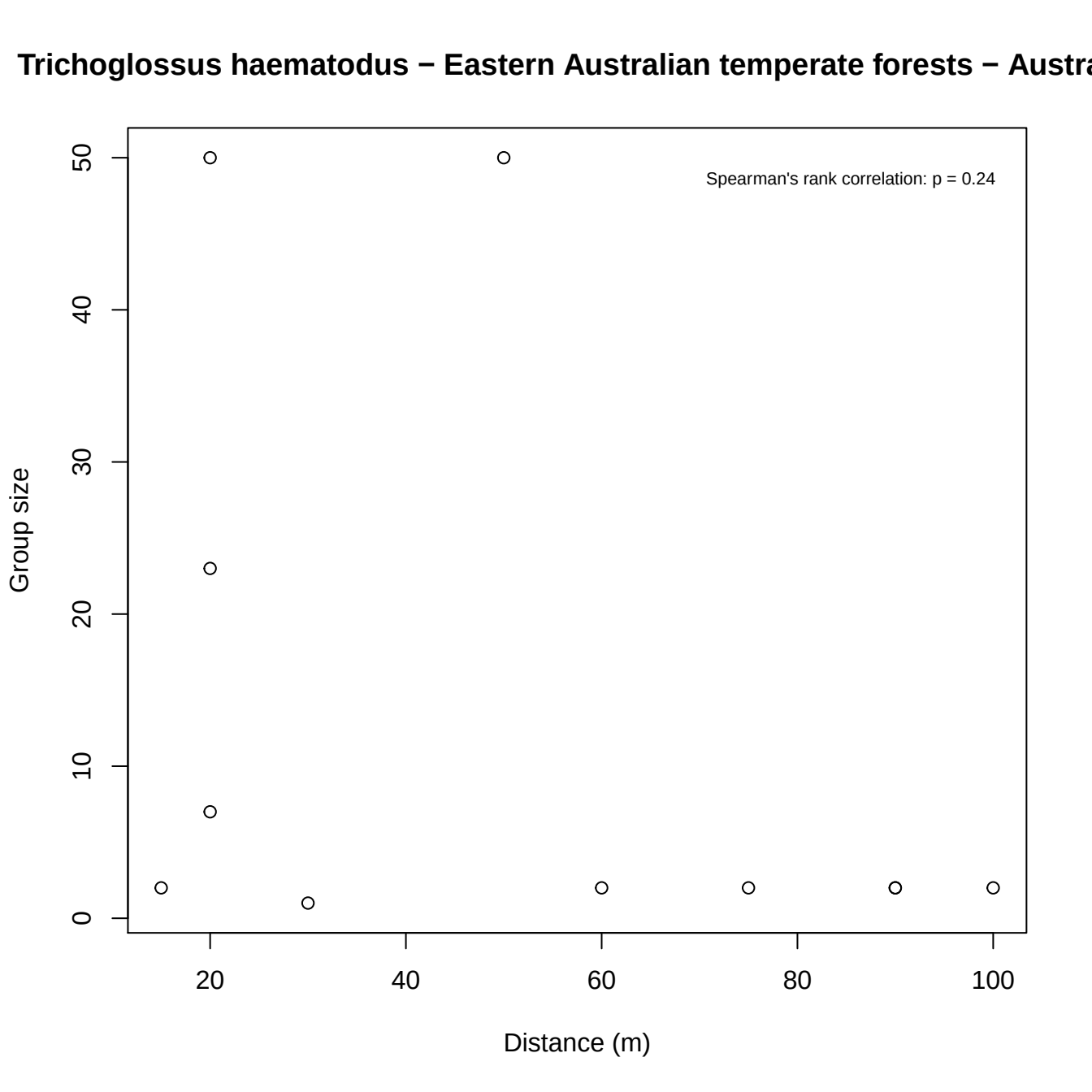
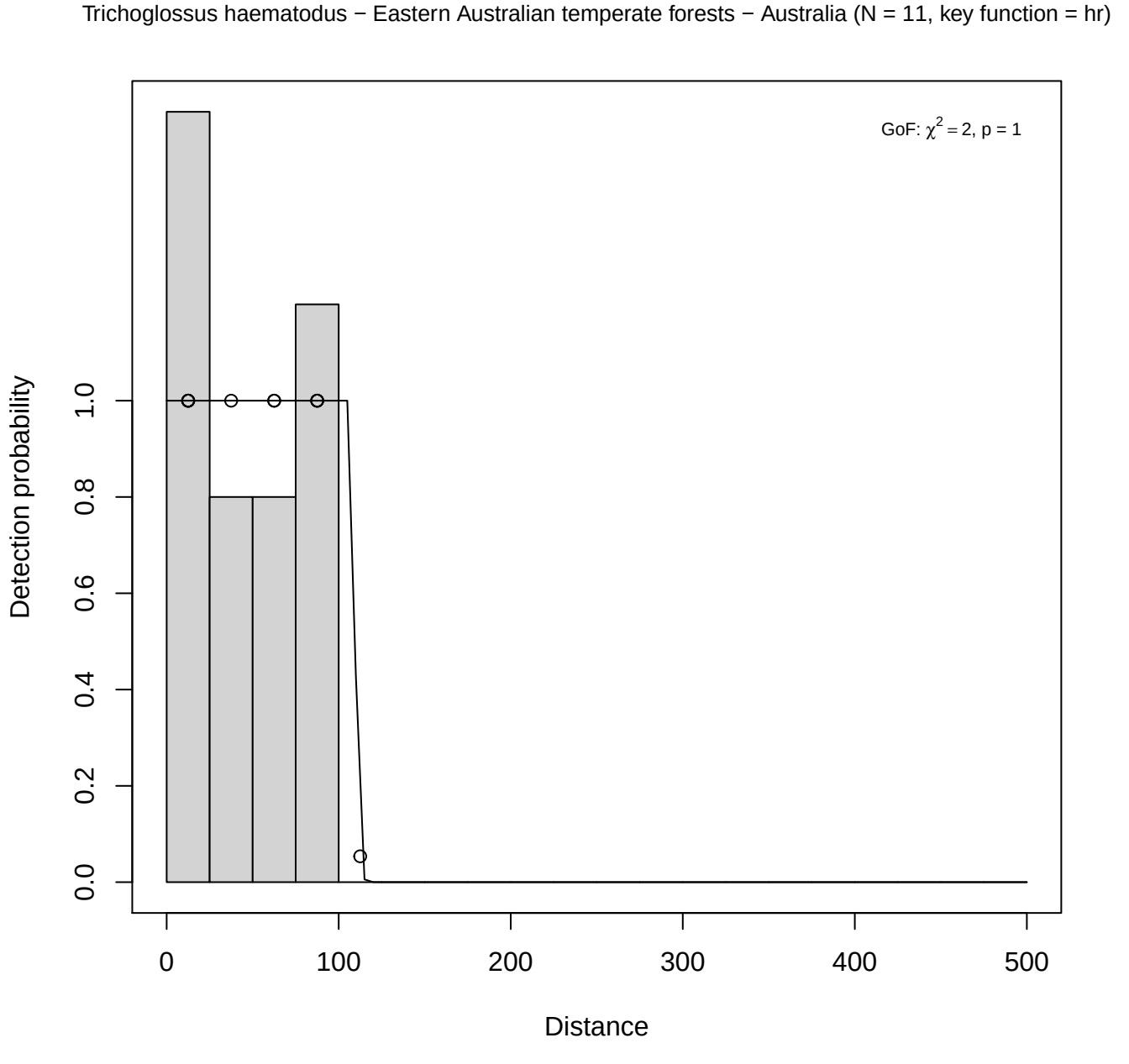
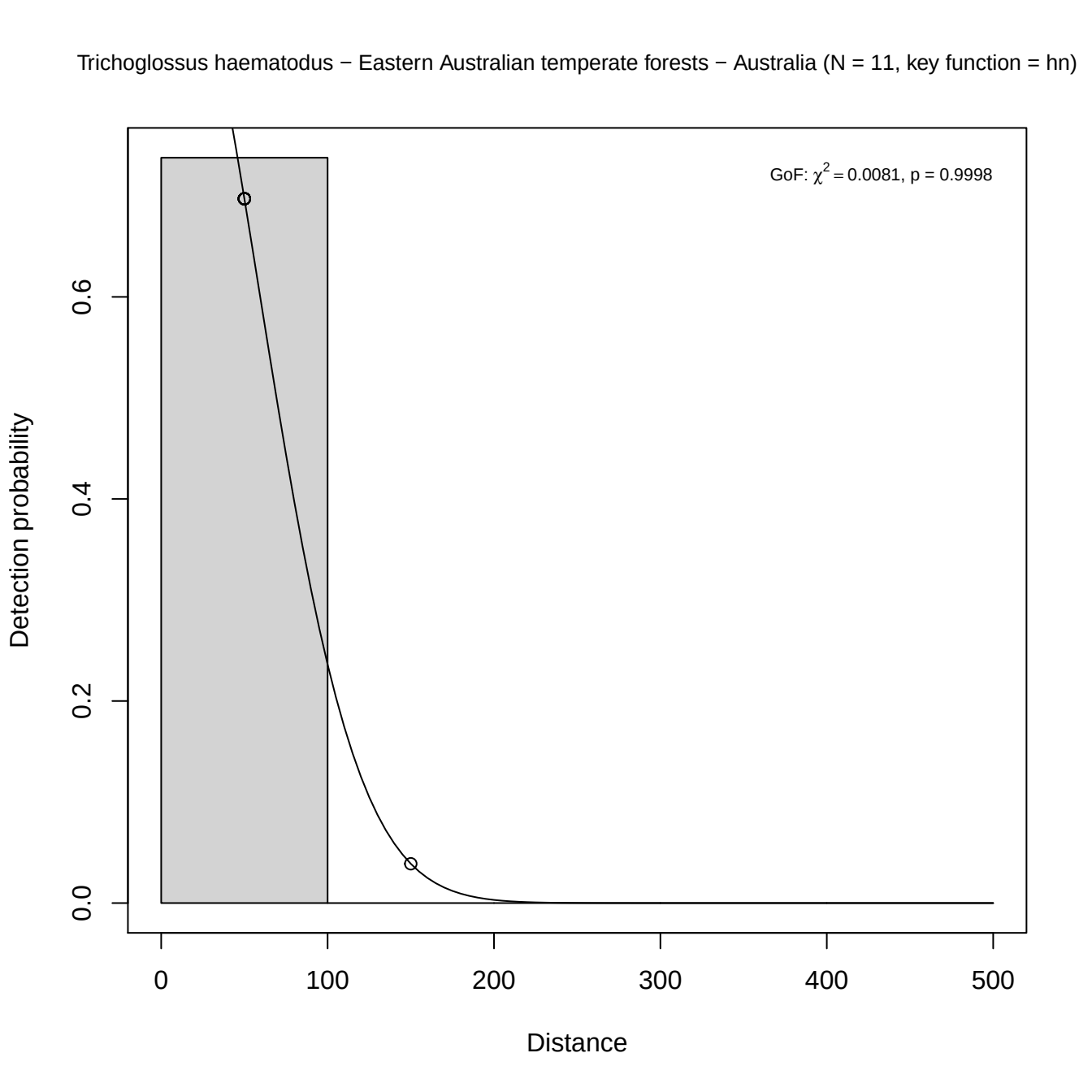
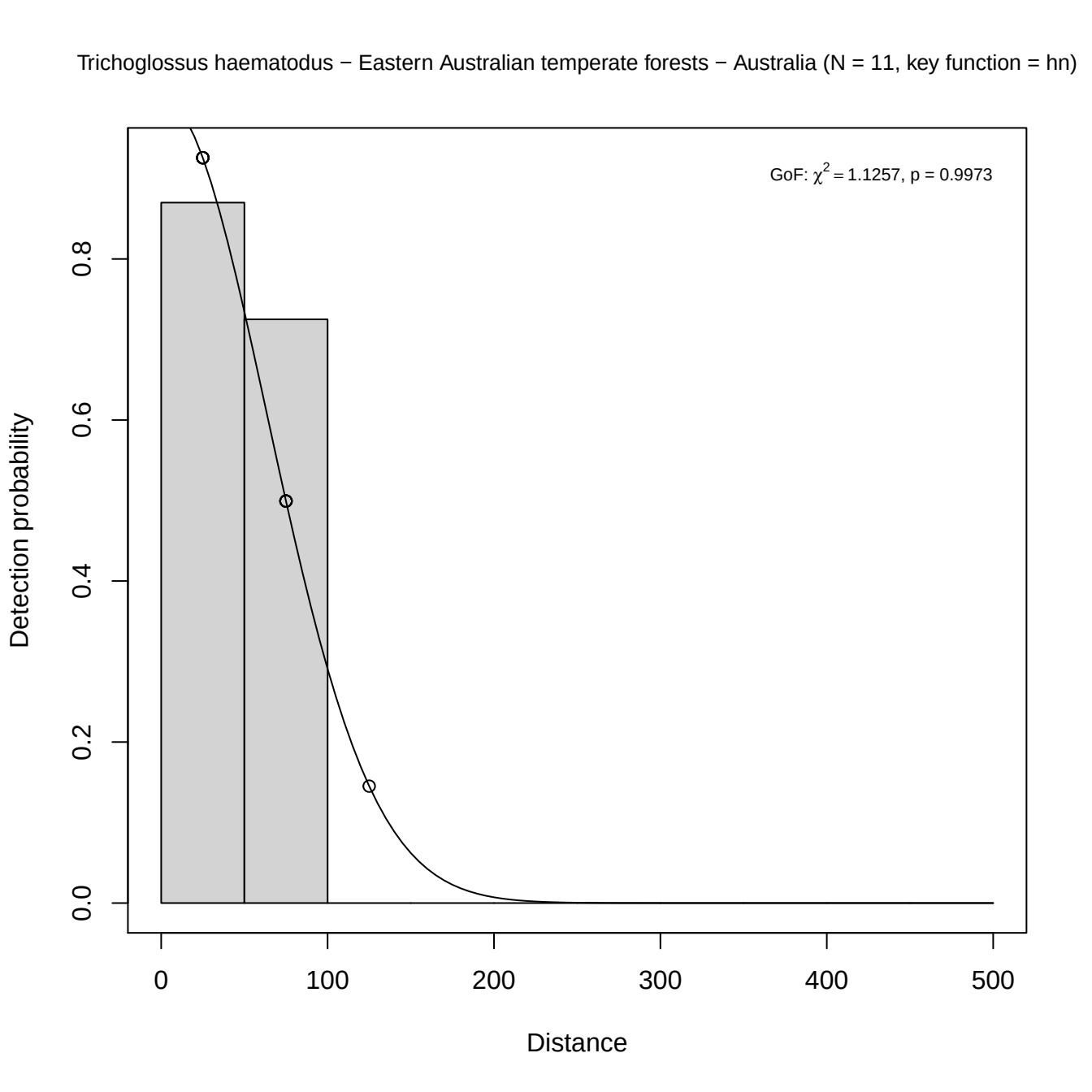

Trichoglossus haematodus − Eastern Australian temperate forests − Austra
Frequency
0
1
2
3
4
0
20
40
60
80
100
Distance (m)


Trichoglossus haematodus − Eastern Australian temperate forests − Austra
Spearman's rank correlation: p = 0.24
Group size
0
10
20
30
40
50
20
40
60
80
100
Distance (m)


Trichoglossus haematodus − Eastern Australian temperate forests − Australia (N = 11, key function = hr)
GoF: $\chi^2 = 2$, p = 1
Detection probability
0.0
0.2
0.4
0.6
0.8
1.0
0
100
200
300
400
500
Distance


Trichoglossus haematodus − Eastern Australian temperate forests − Australia (N = 11, key function = hn)
GoF: $\chi^2 = 0.0081$, p = 0.9998
Detection probability
0.0
0.2
0.4
0.6
0
100
200
300
400
500
Distance


Trichoglossus haematodus − Eastern Australian temperate forests − Australia (N = 11, key function = hn)
GoF: $\chi^2 = 1.1257$, p = 0.9973
Detection probability
0.0
0.2
0.4
0.6
0.8
0
100
200
300
400
500
Distance