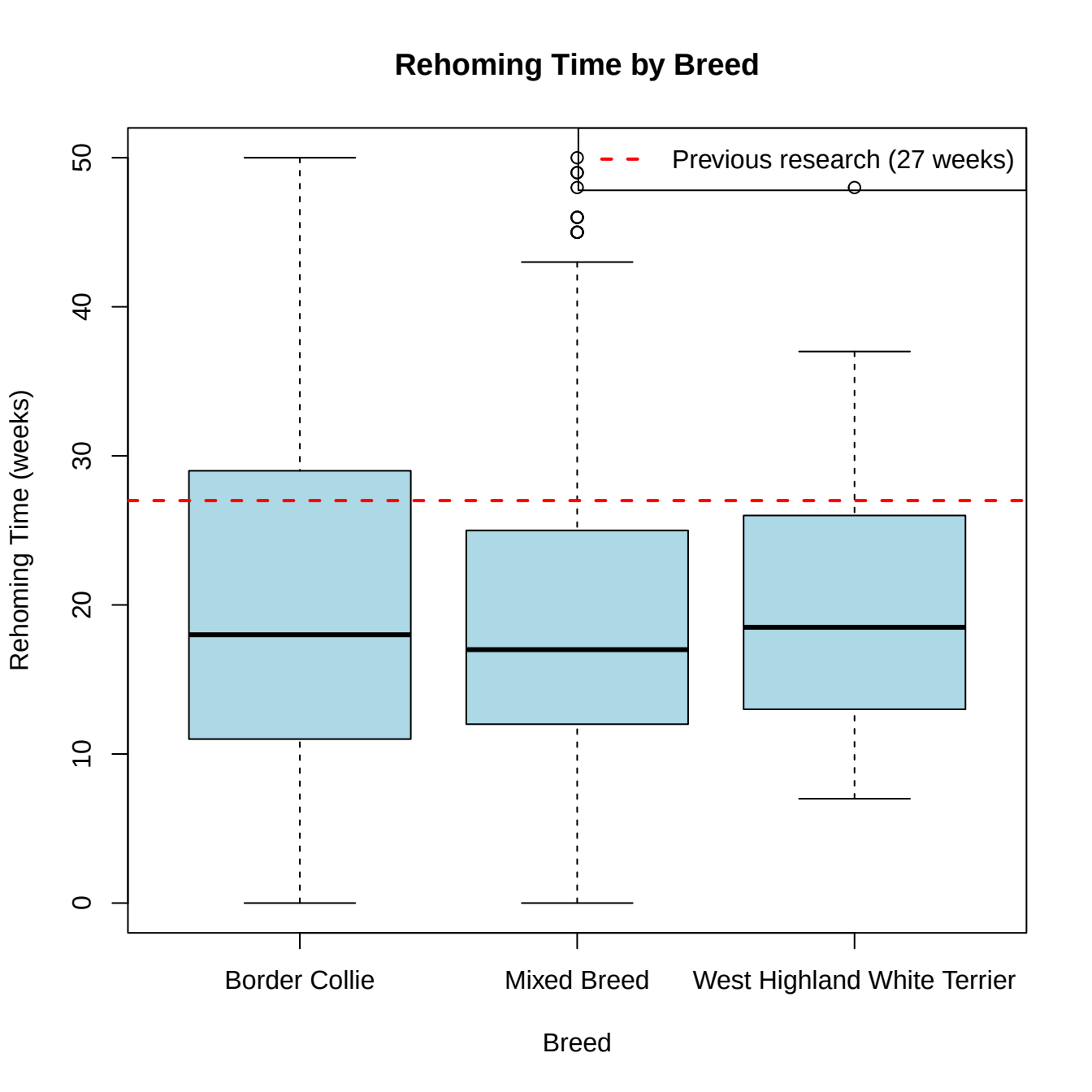
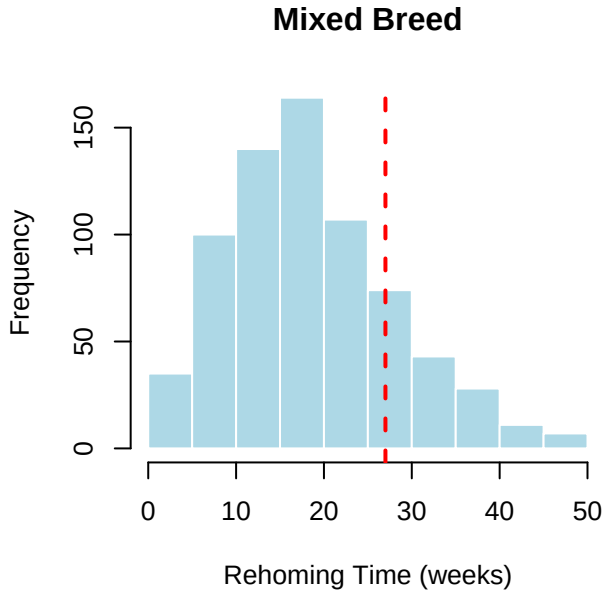
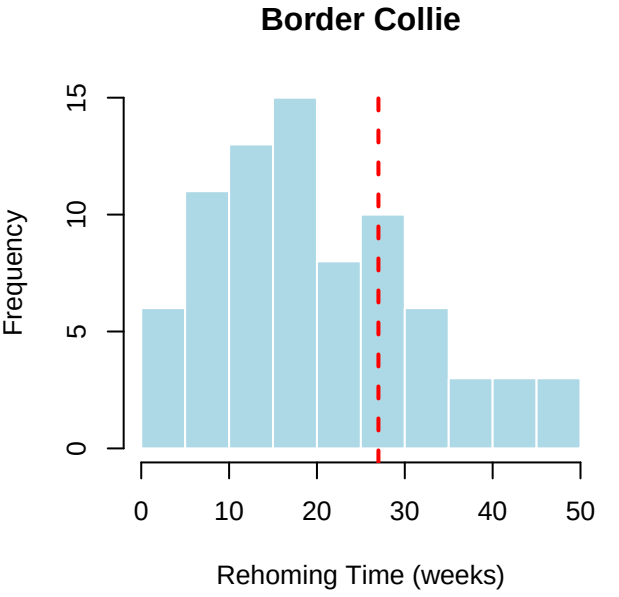
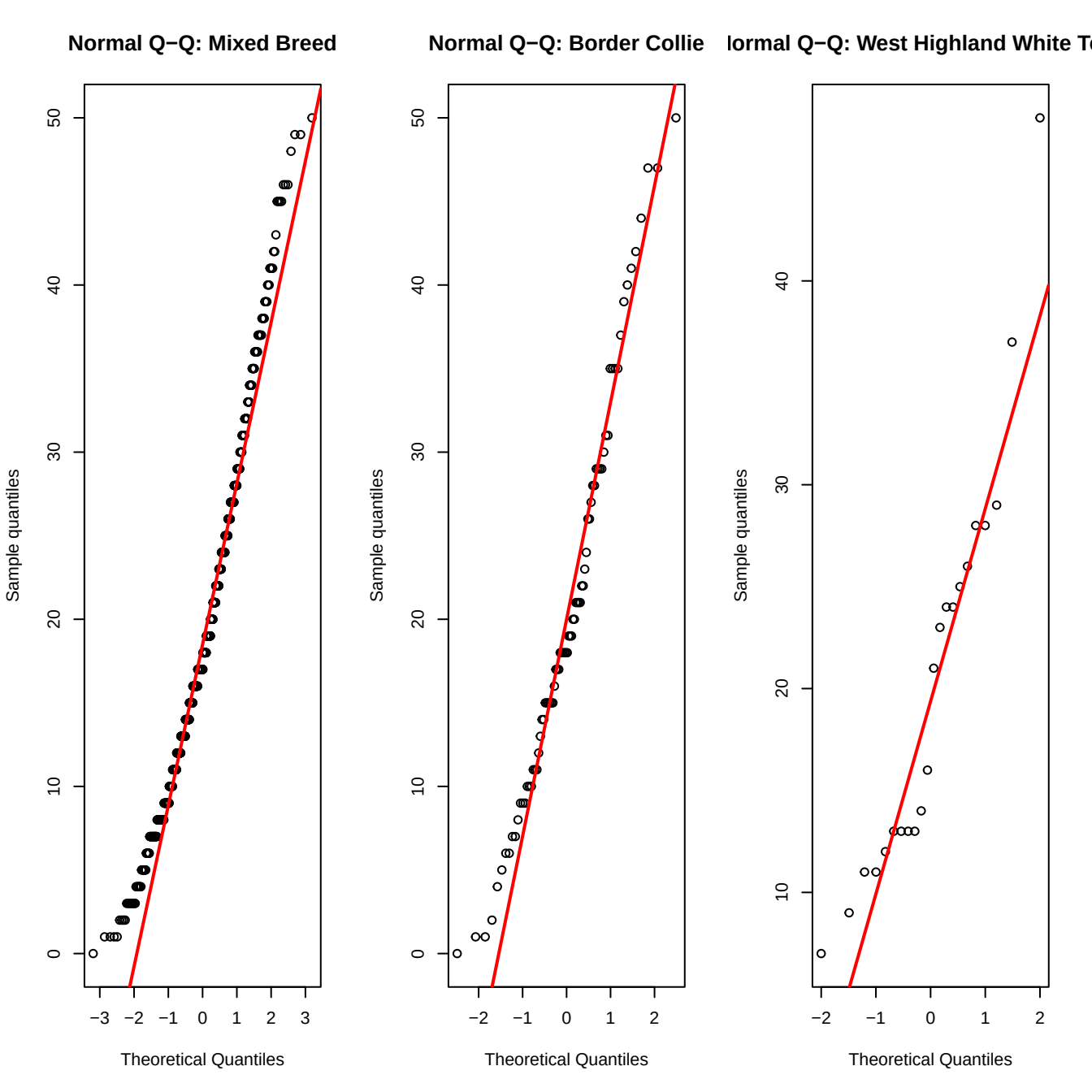
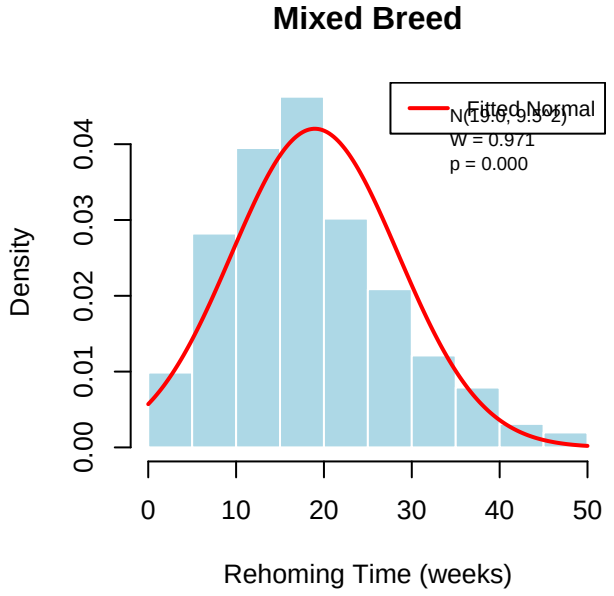

Rehoming Time by Breed
Previous research (27 weeks)
Rehoming Time (weeks)
0
10
20
30
40
50
Border Collie
Mixed Breed
West Highland White Terrier
Breed

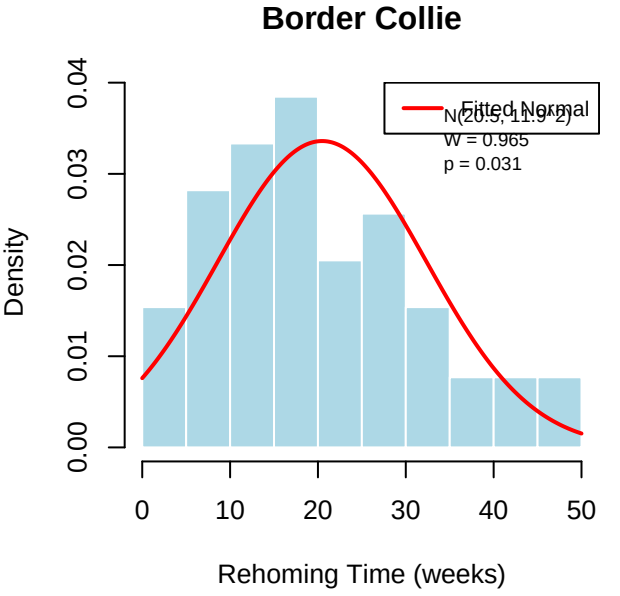

Mixed Breed
Frequency
0
50
100
150
0
10
20
30
40
50
Rehoming Time (weeks)

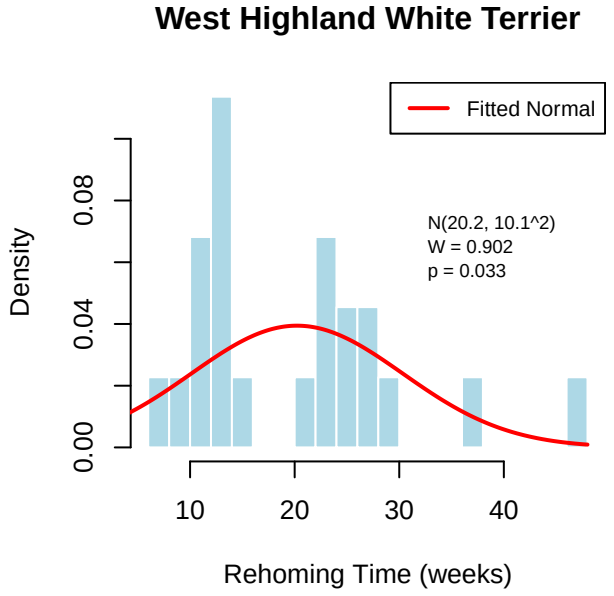

Border Collie
Frequency
0
5
10
15
0
10
20
30
40
50
Rehoming Time (weeks)

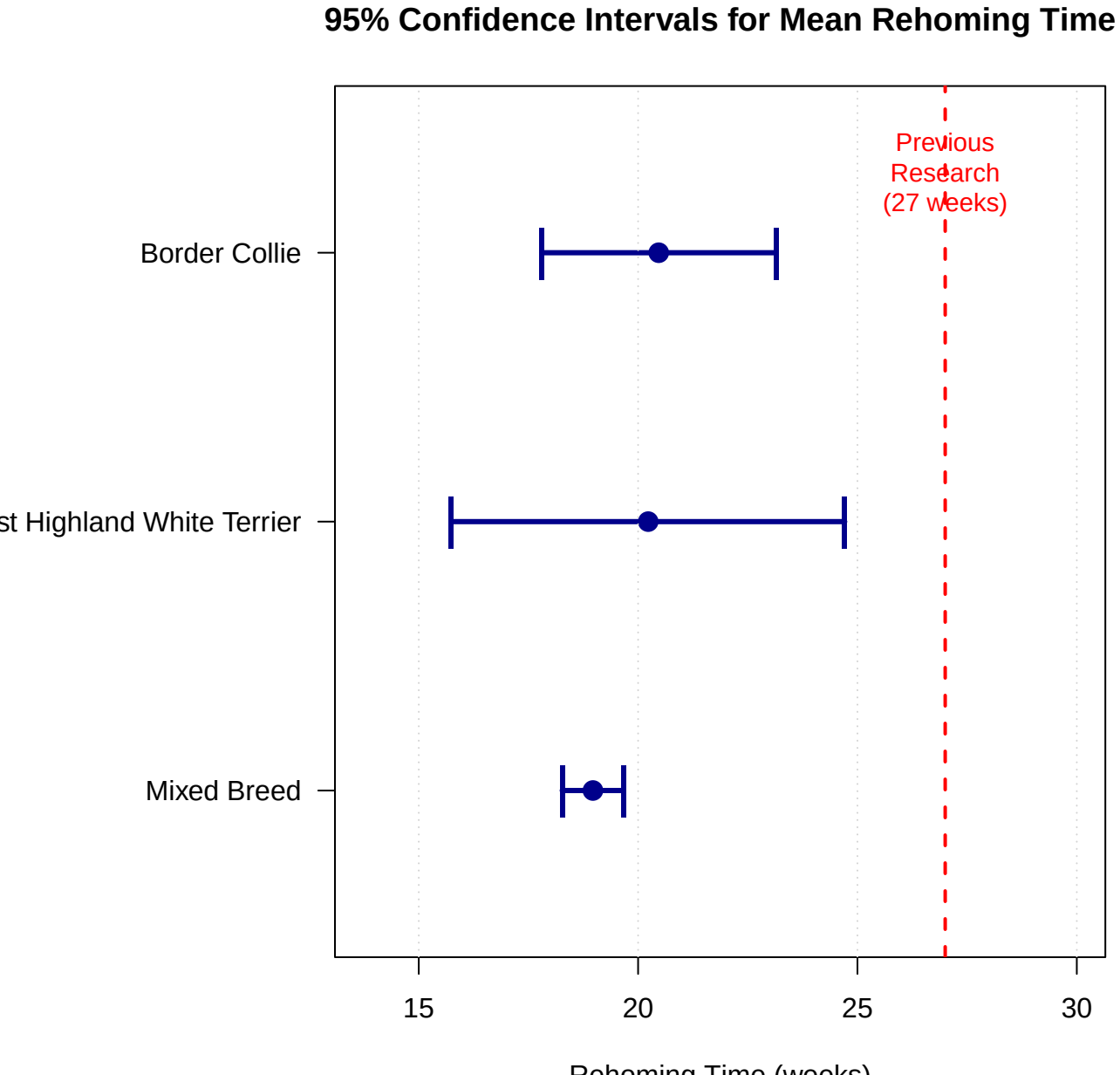
West Highland White Terrier
Frequency
0
1
2
3
4
5
0
10
20
30
40
50
Rehoming Time (weeks)


Normal Q−Q: Mixed Breed
Sample quantiles
Theoretical Quantiles
−3 −2 −1 0 1 2 3
0 10 20 30 40 50
Normal Q−Q: Border Collie
Sample quantiles
Theoretical Quantiles
−2 −1 0 1 2
0 10 20 30 40 50
lormal Q−Q: West Highland White Te
Sample quantiles
Theoretical Quantiles
−2 −1 0 1 2
10 20 30 40


Mixed Breed
Fitted Normal
N(19.6, 9.3^2)
W = 0.971
p = 0.000
Density
0.00
0.01
0.02
0.03
0.04
0
10
20
30
40
50
Rehoming Time (weeks)


Border Collie
Fitted Normal
N(20.5, 11.9^2)
W = 0.965
p = 0.031
Density
0.00
0.01
0.02
0.03
0.04
0
10
20
30
40
50
Rehoming Time (weeks)


West Highland White Terrier
Fitted Normal
N(20.2, 10.1^2)
W = 0.902
p = 0.033
Density
0.00
0.04
0.08
10
20
30
40
Rehoming Time (weeks)


95% Confidence Intervals for Mean Rehoming Time
Previous
Research
(27 weeks)
Border Collie
st Highland White Terrier
Mixed Breed
15
20
25
30
Rehoming Time (weeks)