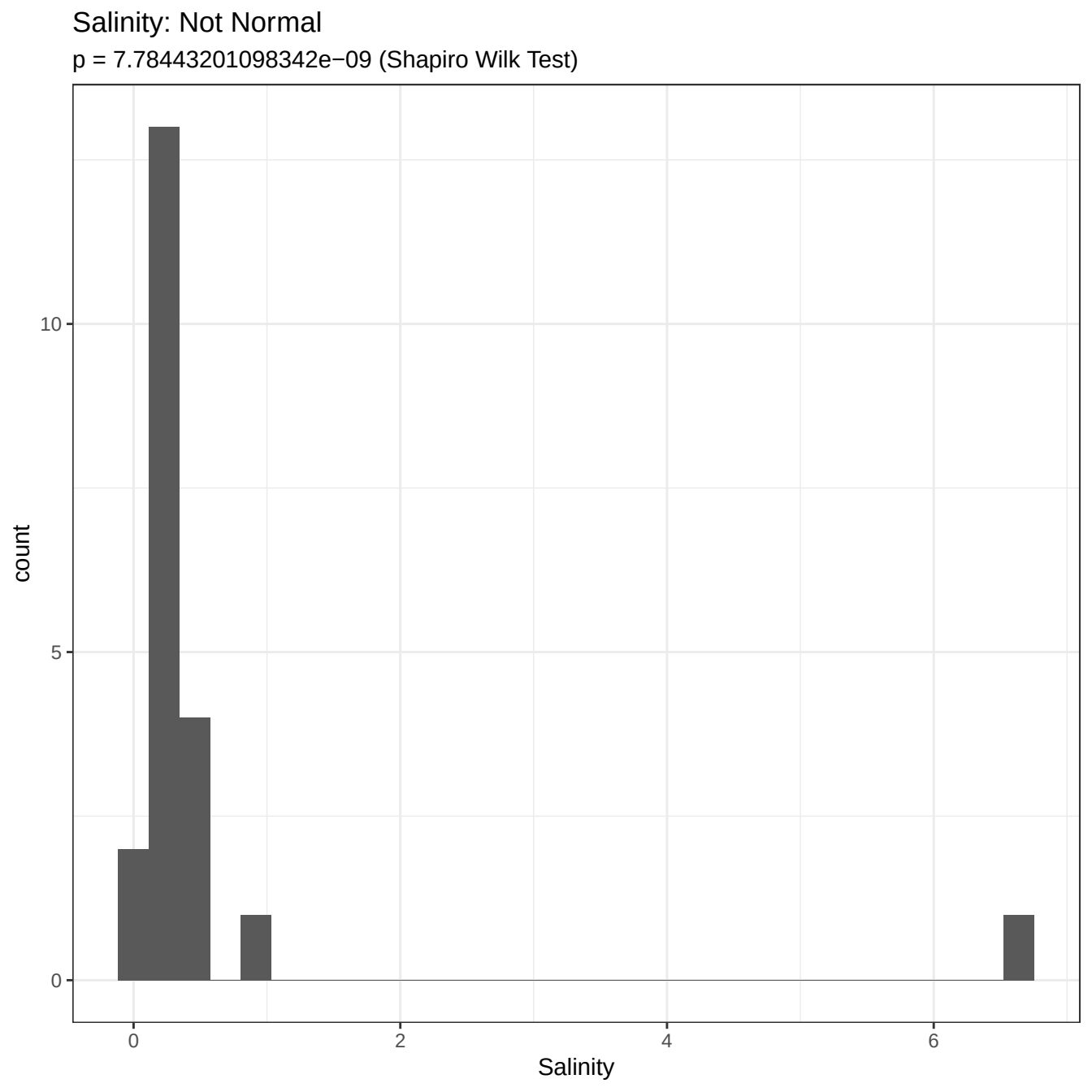
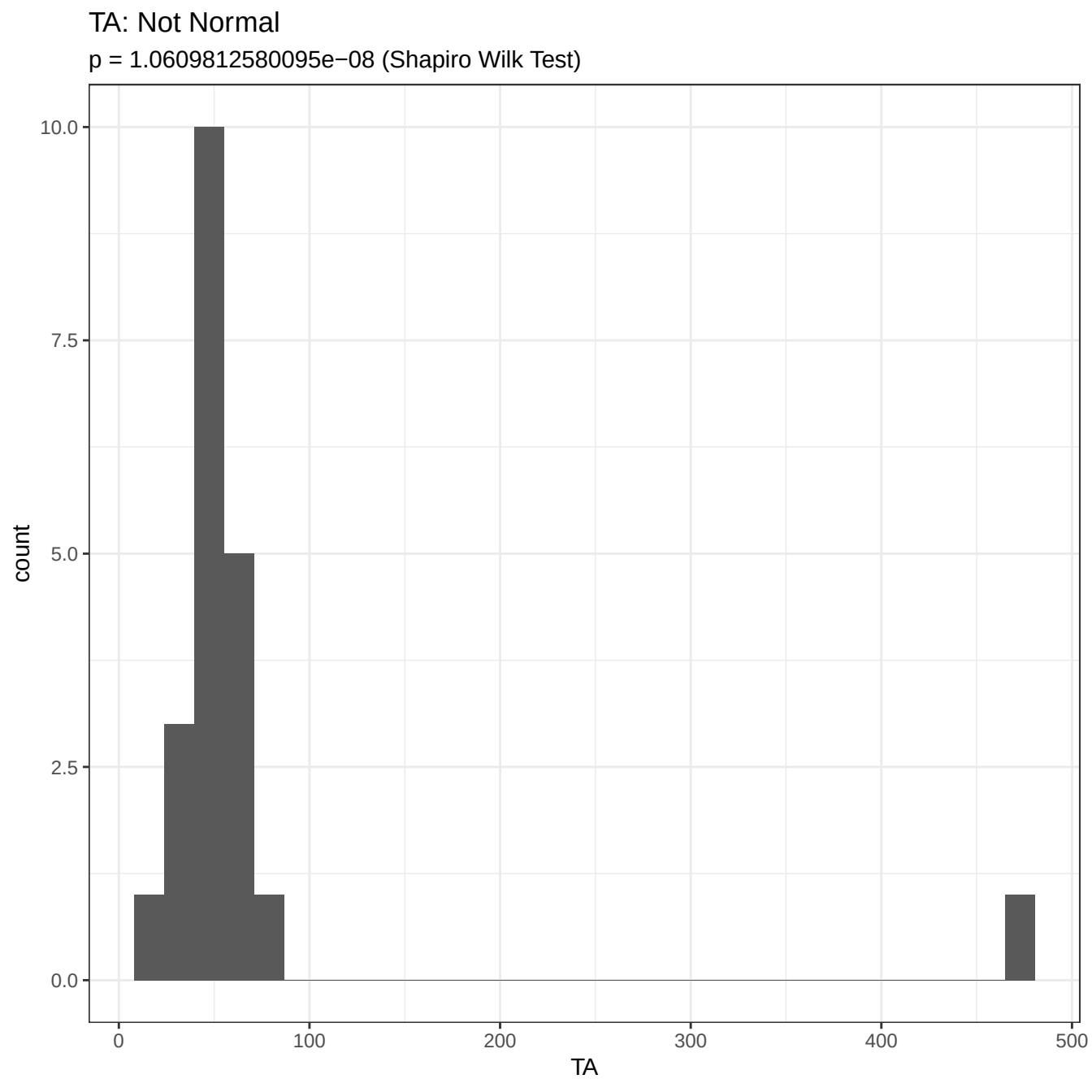
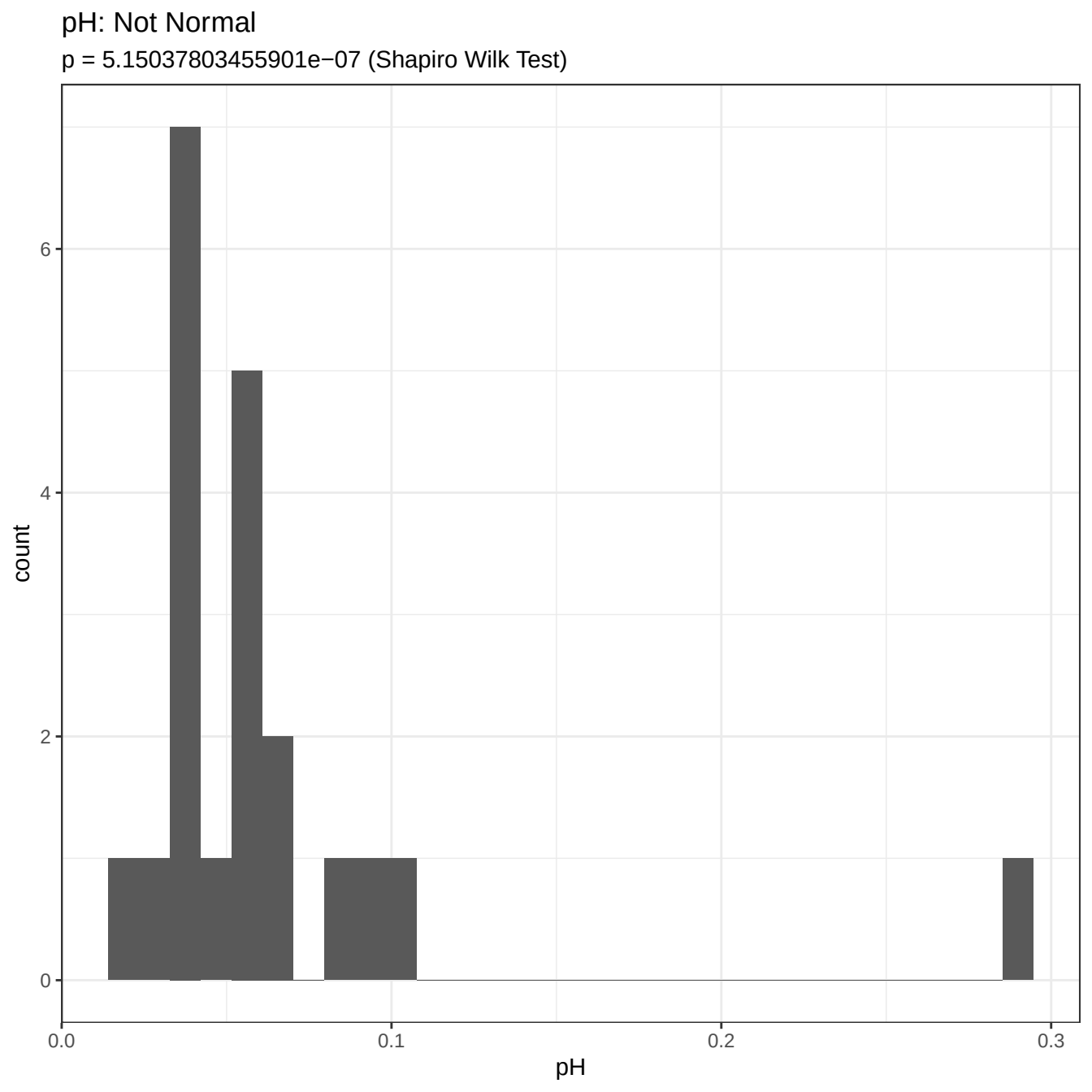
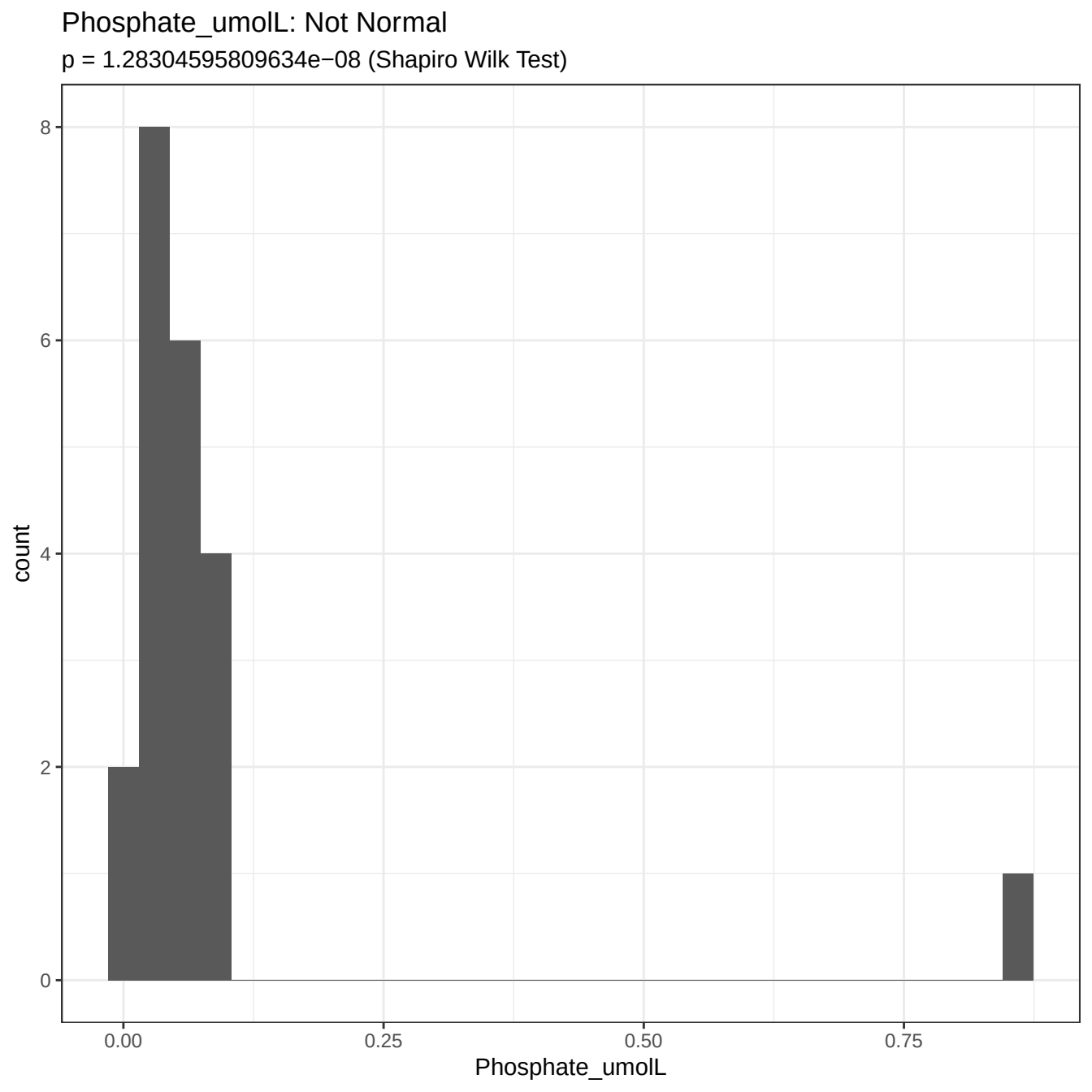
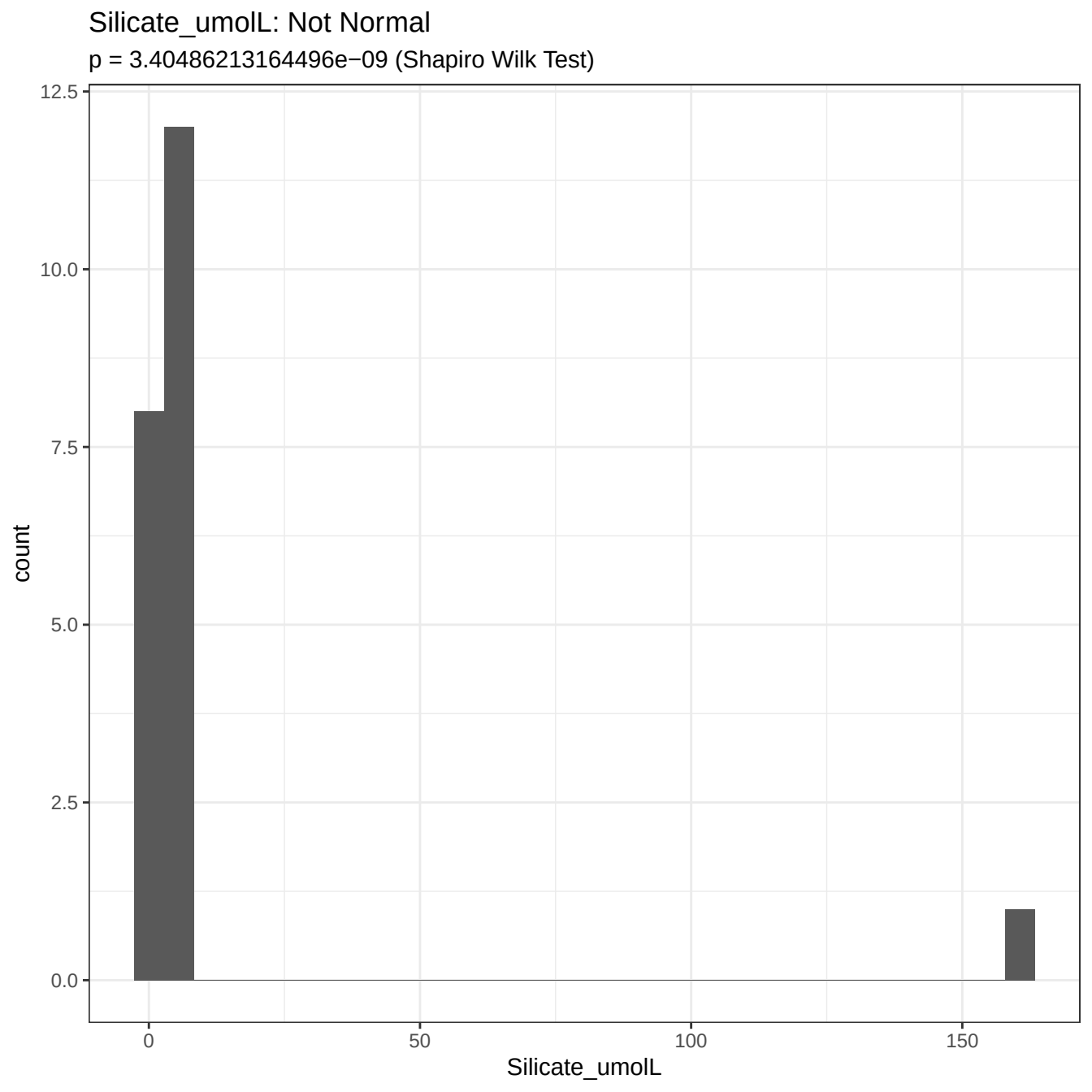
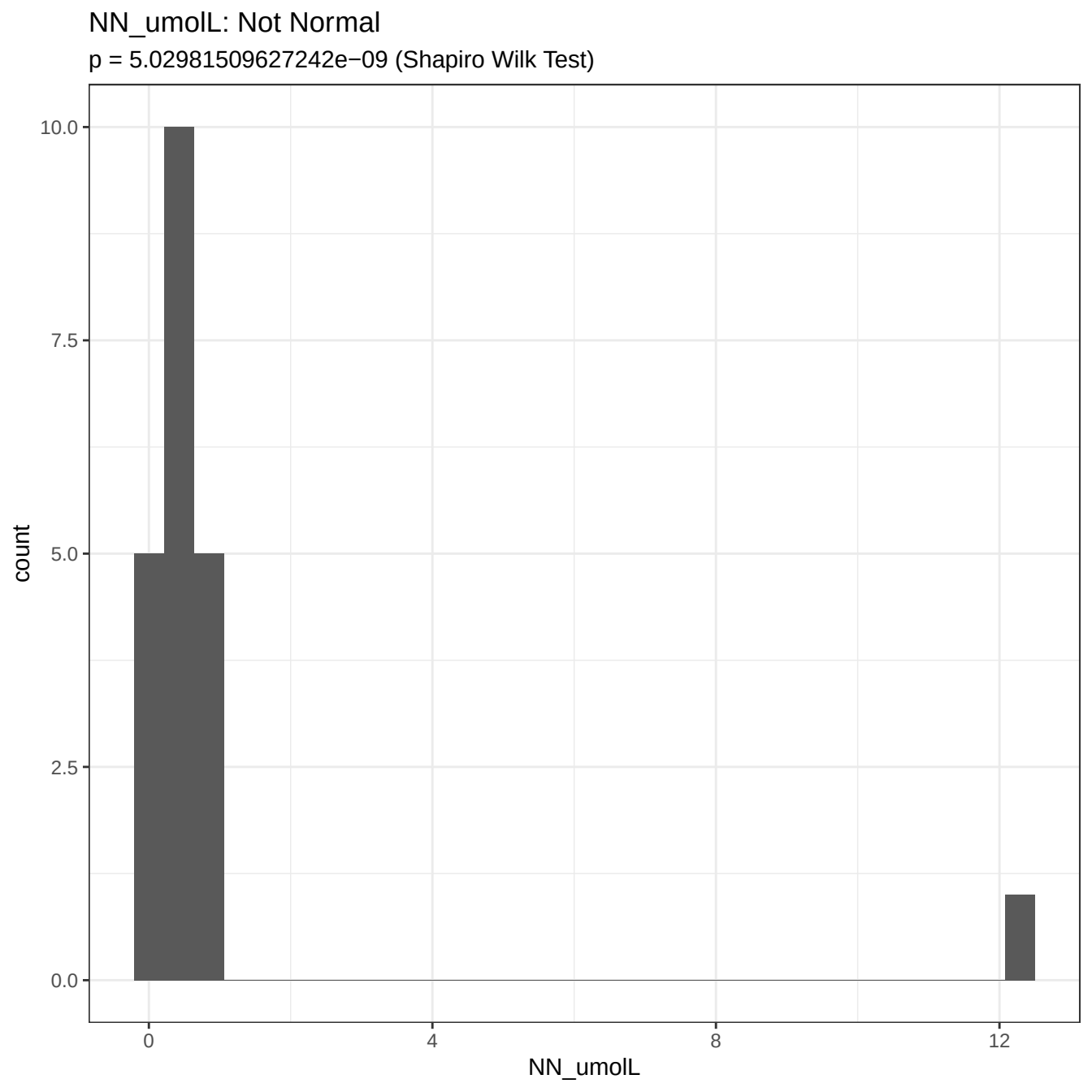

Salinity: Not Normal
p = 7.78443201098342e−09 (Shapiro Wilk Test)
count
10
5
0
0
2
4
6
Salinity

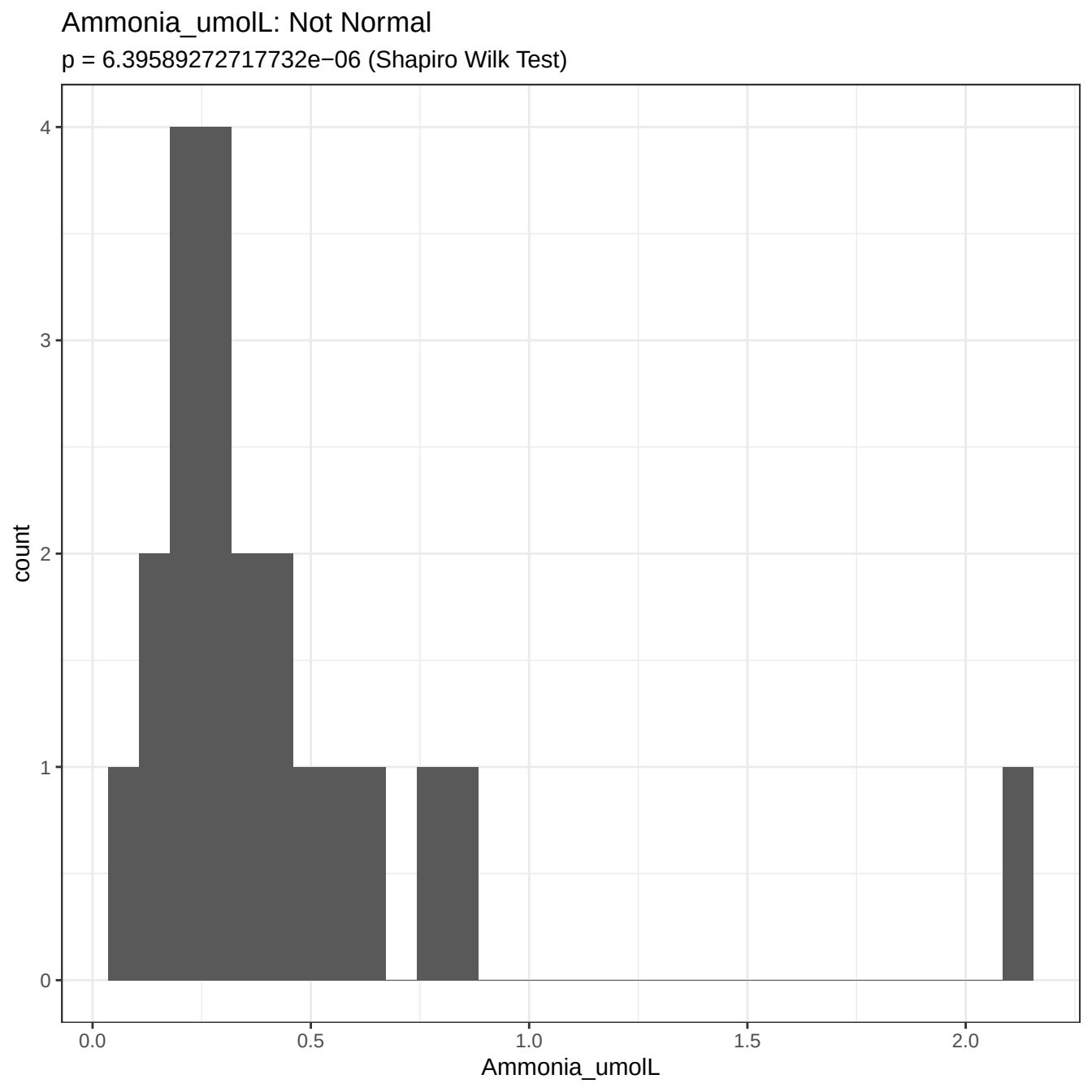

TA: Not Normal
p = 1.0609812580095e−08 (Shapiro Wilk Test)
count
10.0
7.5
5.0
2.5
0.0
0
100
200
300
400
500
TA

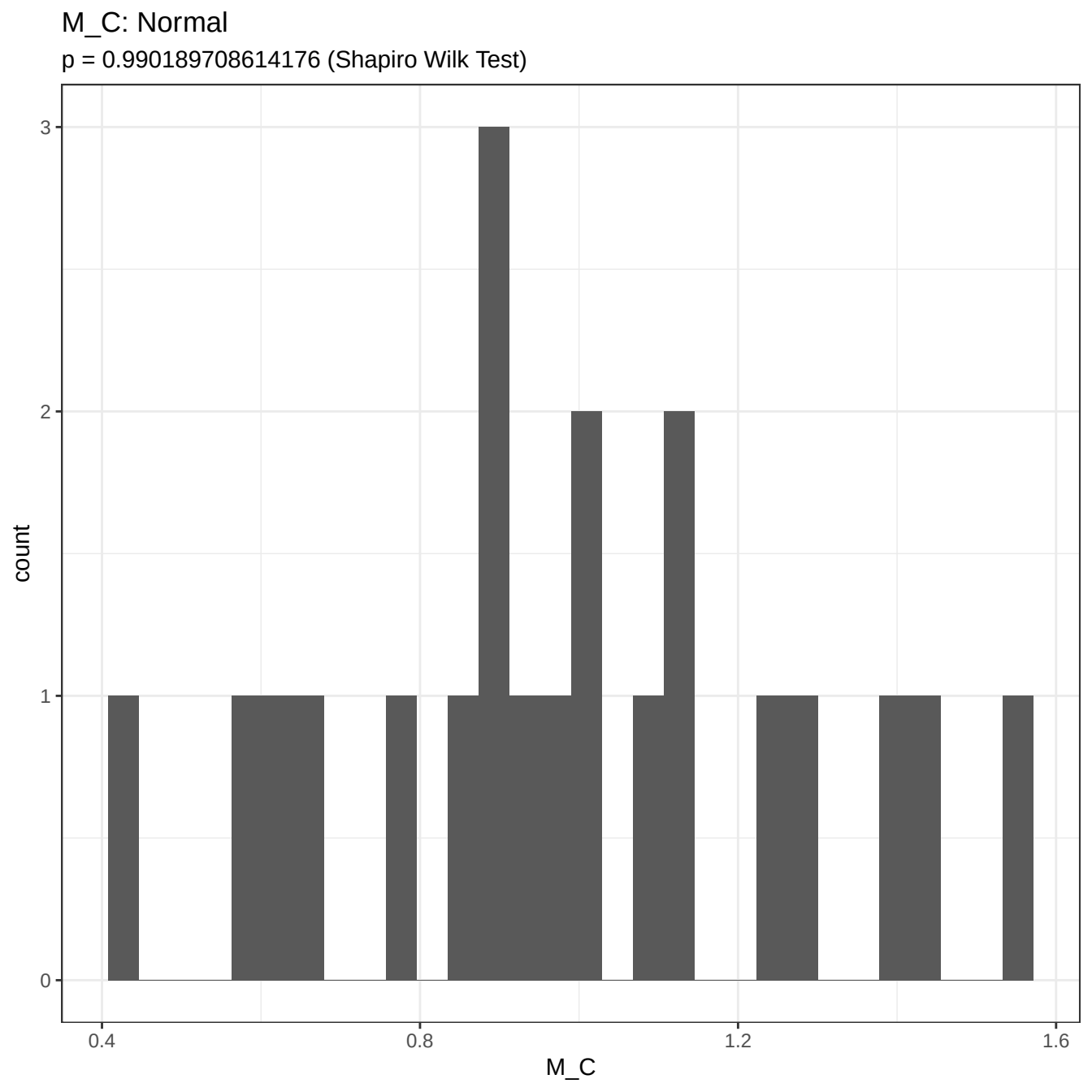

pH: Not Normal
p = 5.15037803455901e−07 (Shapiro Wilk Test)
count
0
2
4
6
0.0
0.1
0.2
0.3
pH

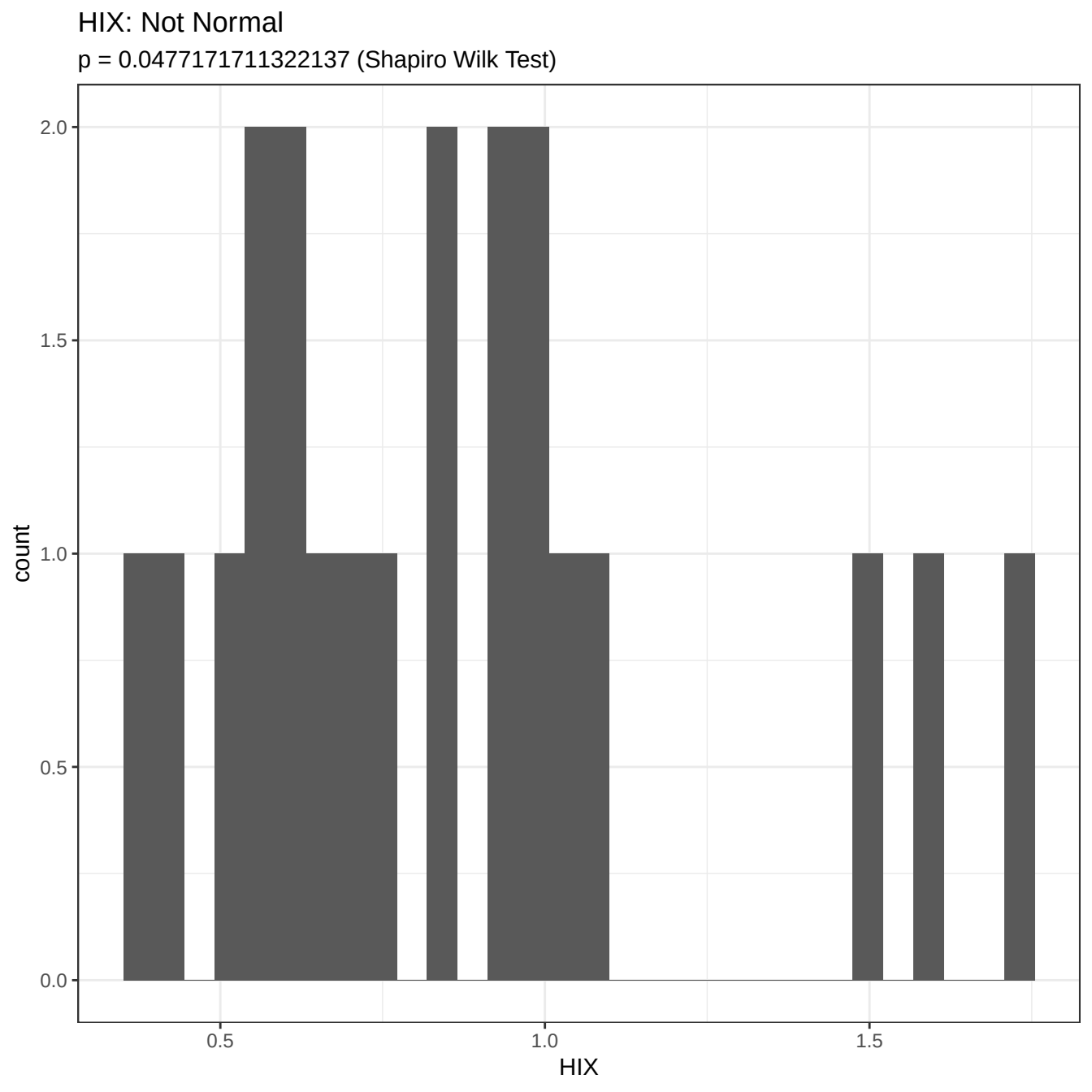

Phosphate_umolL: Not Normal
p = 1.28304595809634e−08 (Shapiro Wilk Test)
count
8
6
4
2
0
0.00
0.25
0.50
0.75
Phosphate_umolL

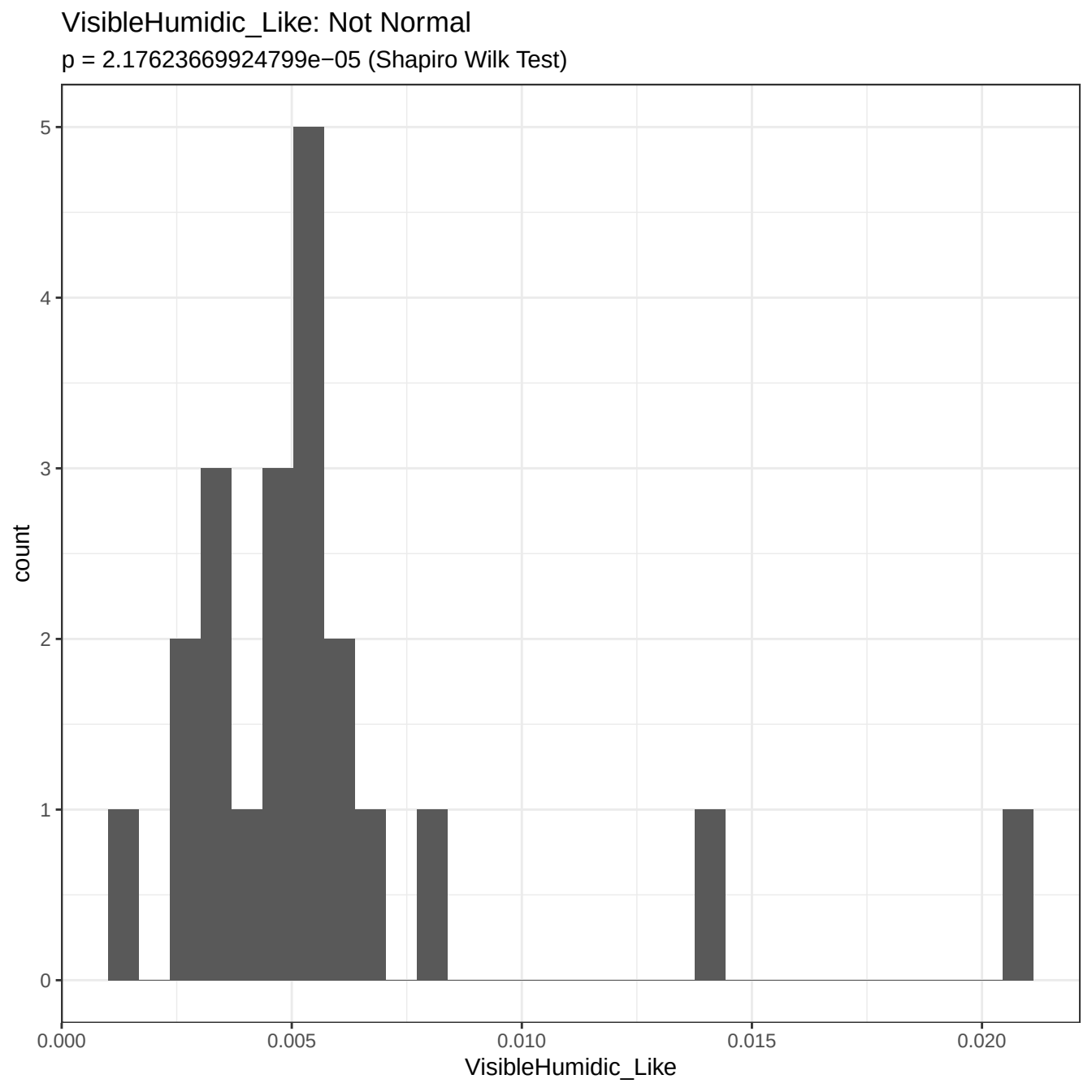

Silicate_umolL: Not Normal
p = 3.40486213164496e−09 (Shapiro Wilk Test)
12.5
10.0
7.5
5.0
2.5
0.0
count
0
50
100
150
Silicate_umolL

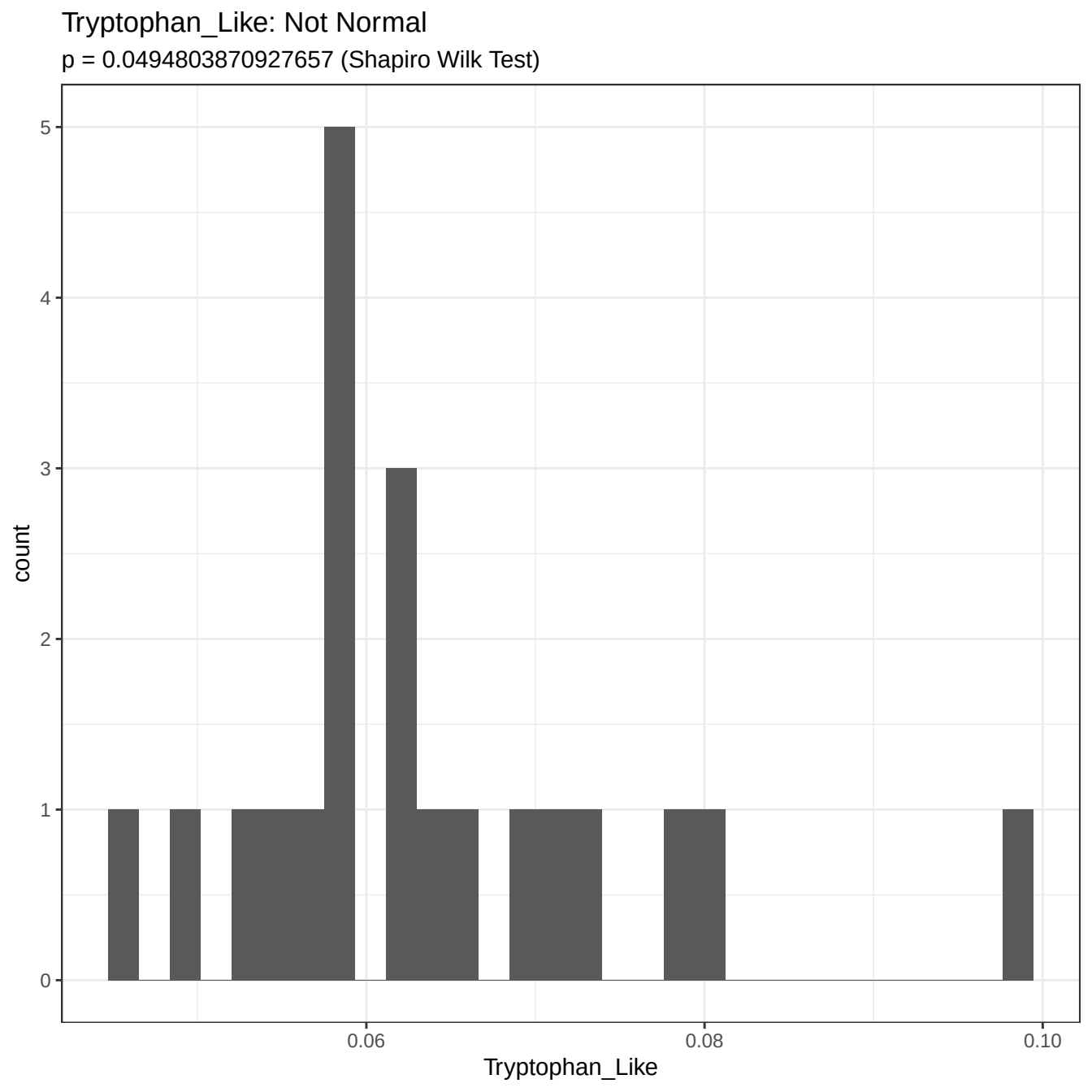

NN_umolL: Not Normal
p = 5.02981509627242e−09 (Shapiro Wilk Test)
10.0
7.5
5.0
2.5
0.0
count
0
4
8
12
NN_umolL

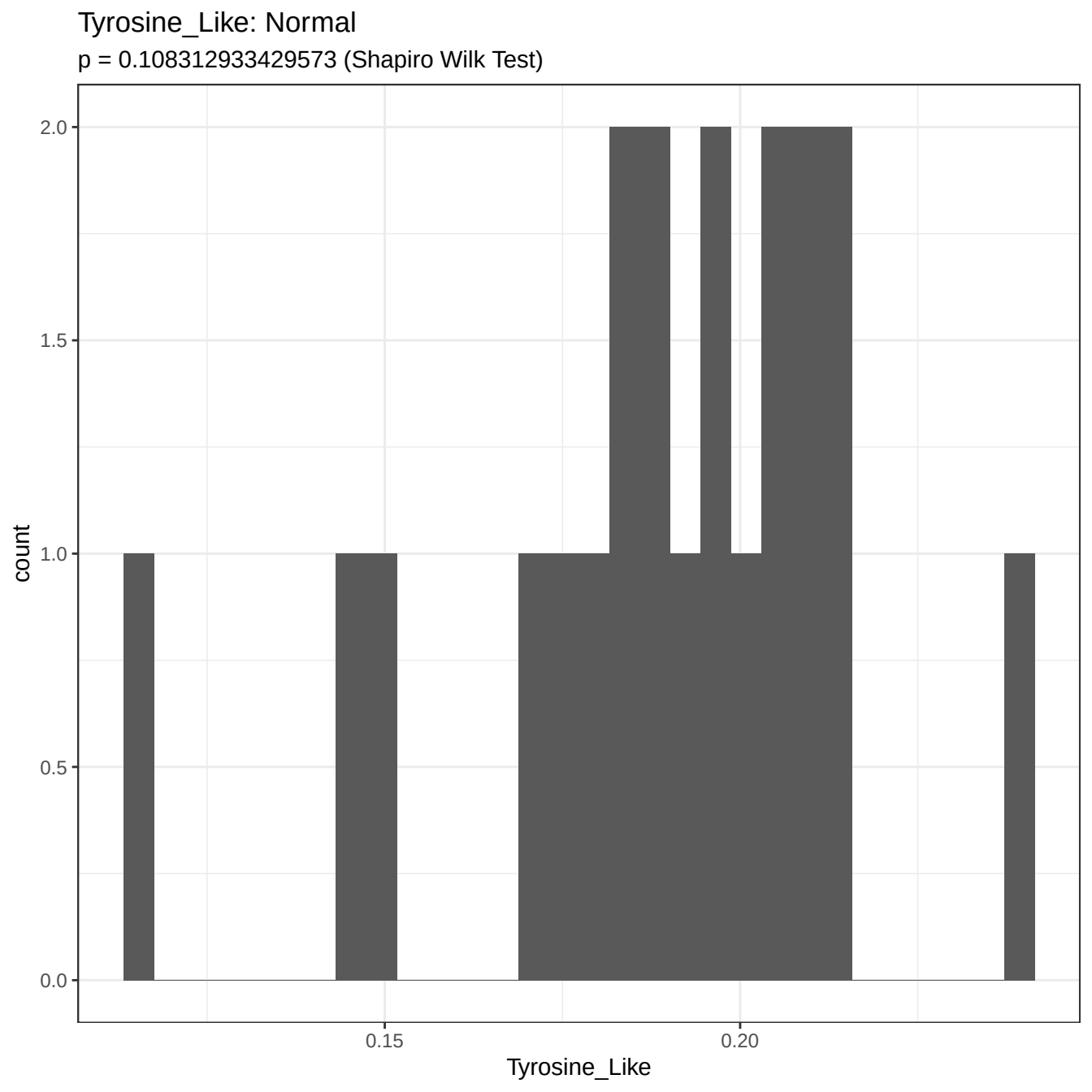

Ammonia_umolL: Not Normal
p = 6.39589272717732e−06 (Shapiro Wilk Test)
count
0
1
2
3
4
0.0
0.5
1.0
1.5
2.0
Ammonia_umolL

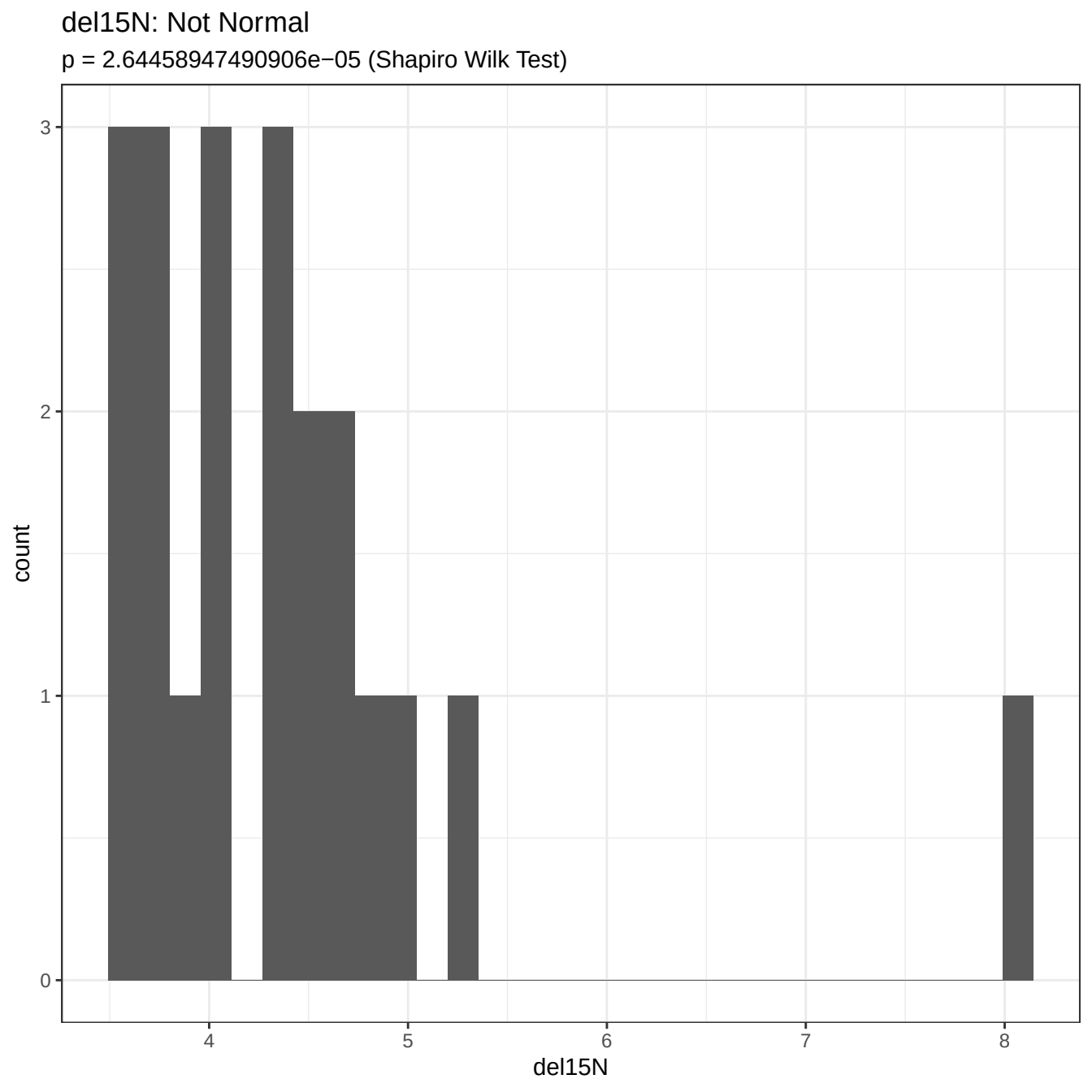

M_C: Normal
p = 0.990189708614176 (Shapiro Wilk Test)
count
3
2
1
0
0.4
0.8
1.2
1.6
M_C

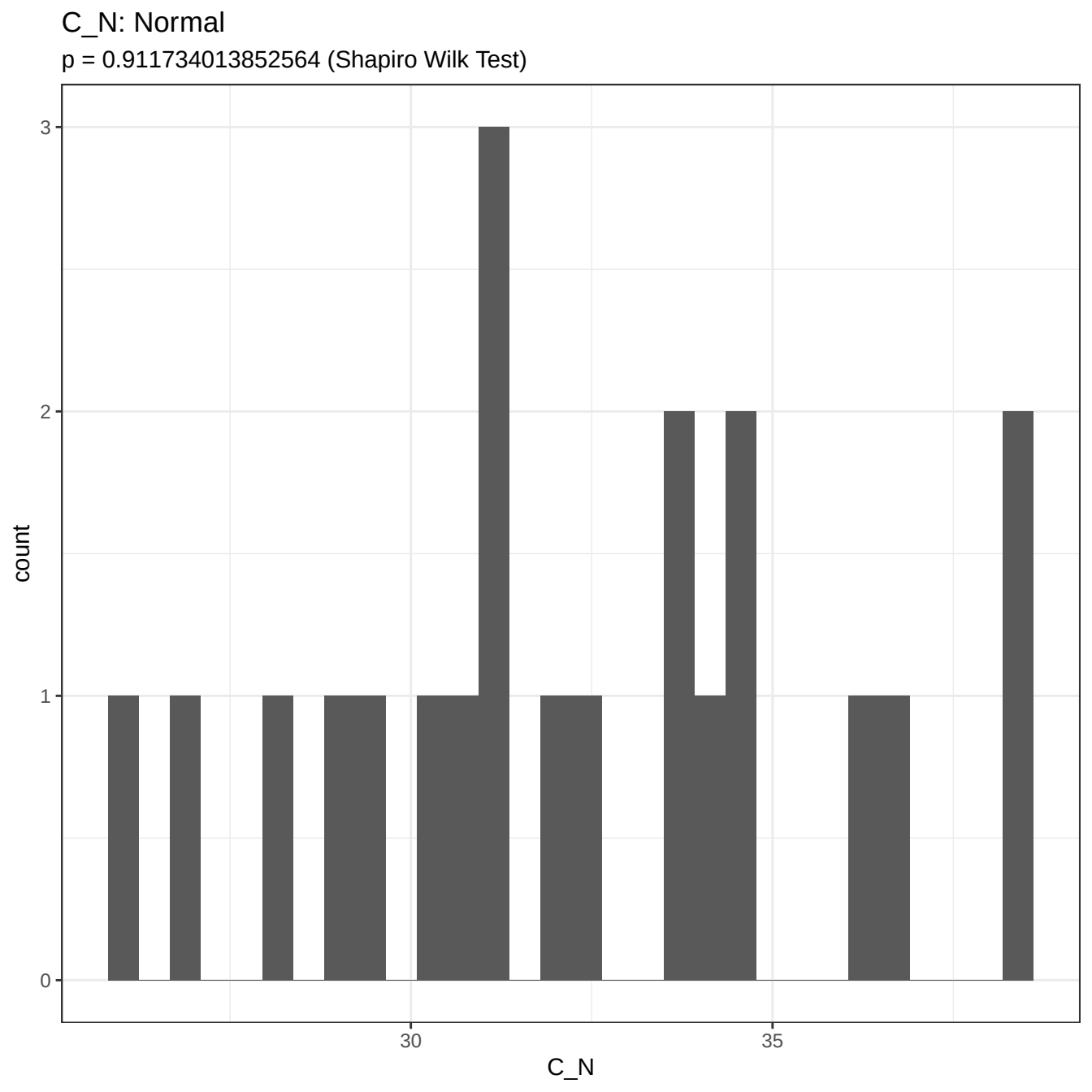

HIX: Not Normal
p = 0.0477171711322137 (Shapiro Wilk Test)
count
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
HIX

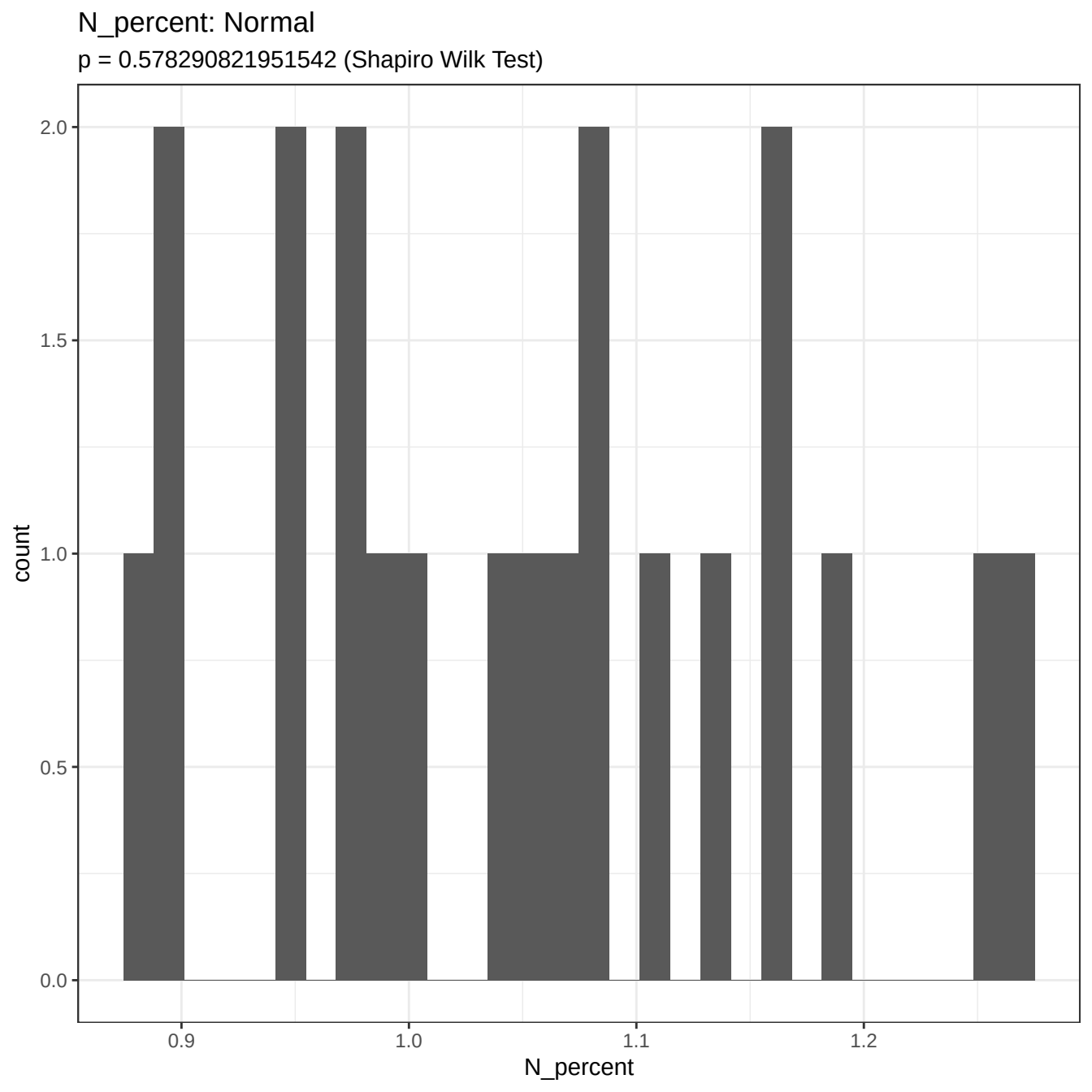

VisibleHumidic_Like: Not Normal
p = 2.17623669924799e−05 (Shapiro Wilk Test)
count
0
1
2
3
4
5
0.000
0.005
0.010
0.015
0.020
VisibleHumidic_Like


Tryptophan_Like: Not Normal
p = 0.0494803870927657 (Shapiro Wilk Test)
count
0
1
2
3
4
5
0.06
0.08
0.10
Tryptophan_Like


Tyrosine_Like: Normal
p = 0.108312933429573 (Shapiro Wilk Test)
count
2.0
1.5
1.0
0.5
0.0
0.15
0.20
Tyrosine_Like


del15N: Not Normal
p = 2.64458947490906e−05 (Shapiro Wilk Test)
count
3
2
1
0
4
5
6
7
8
del15N


C_N: Normal
p = 0.911734013852564 (Shapiro Wilk Test)
count
C_N
0
1
2
3
30
35


N_percent: Normal
p = 0.578290821951542 (Shapiro Wilk Test)
count
2.0
1.5
1.0
0.5
0.0
0.9
1.0
1.1
1.2
N_percent