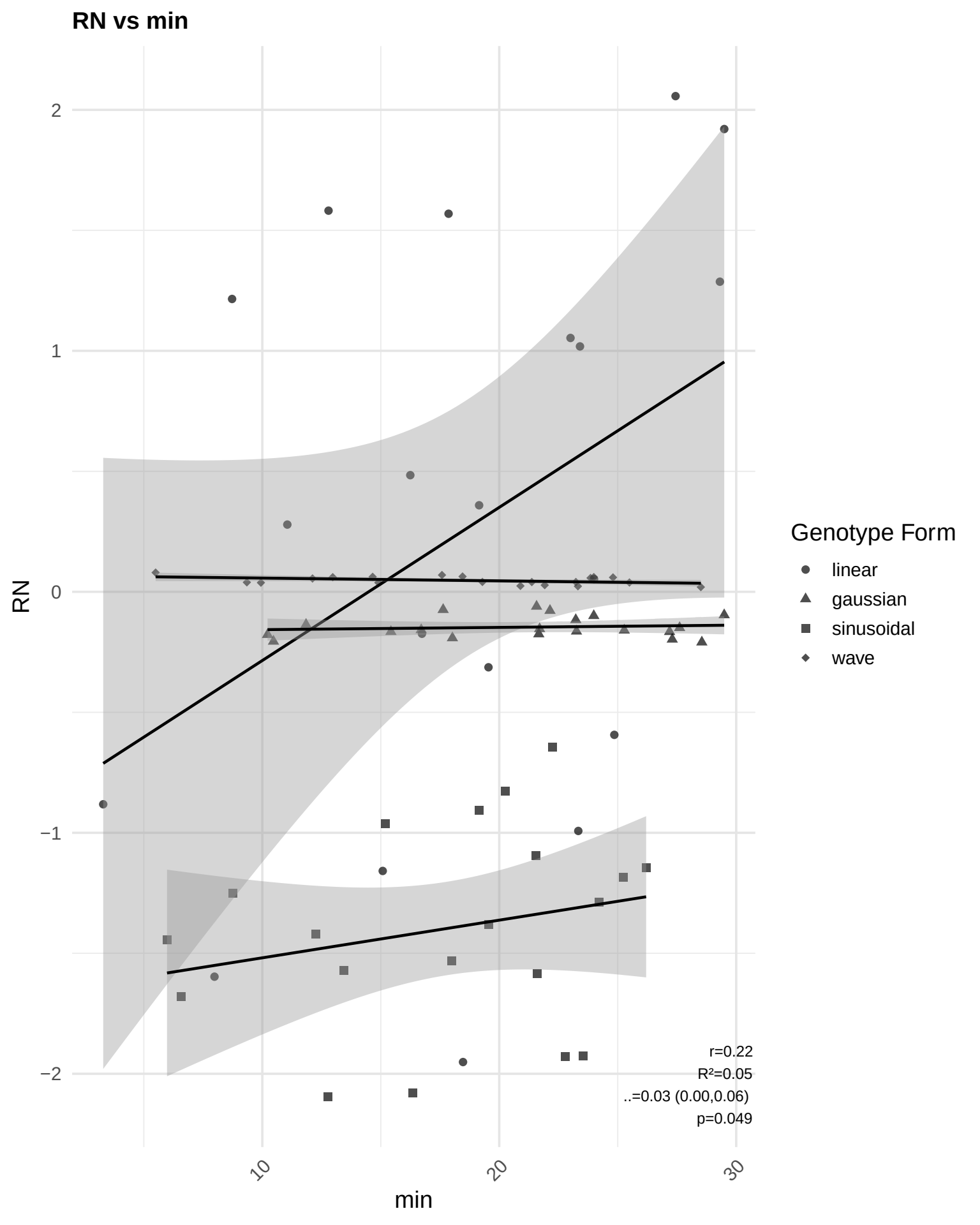
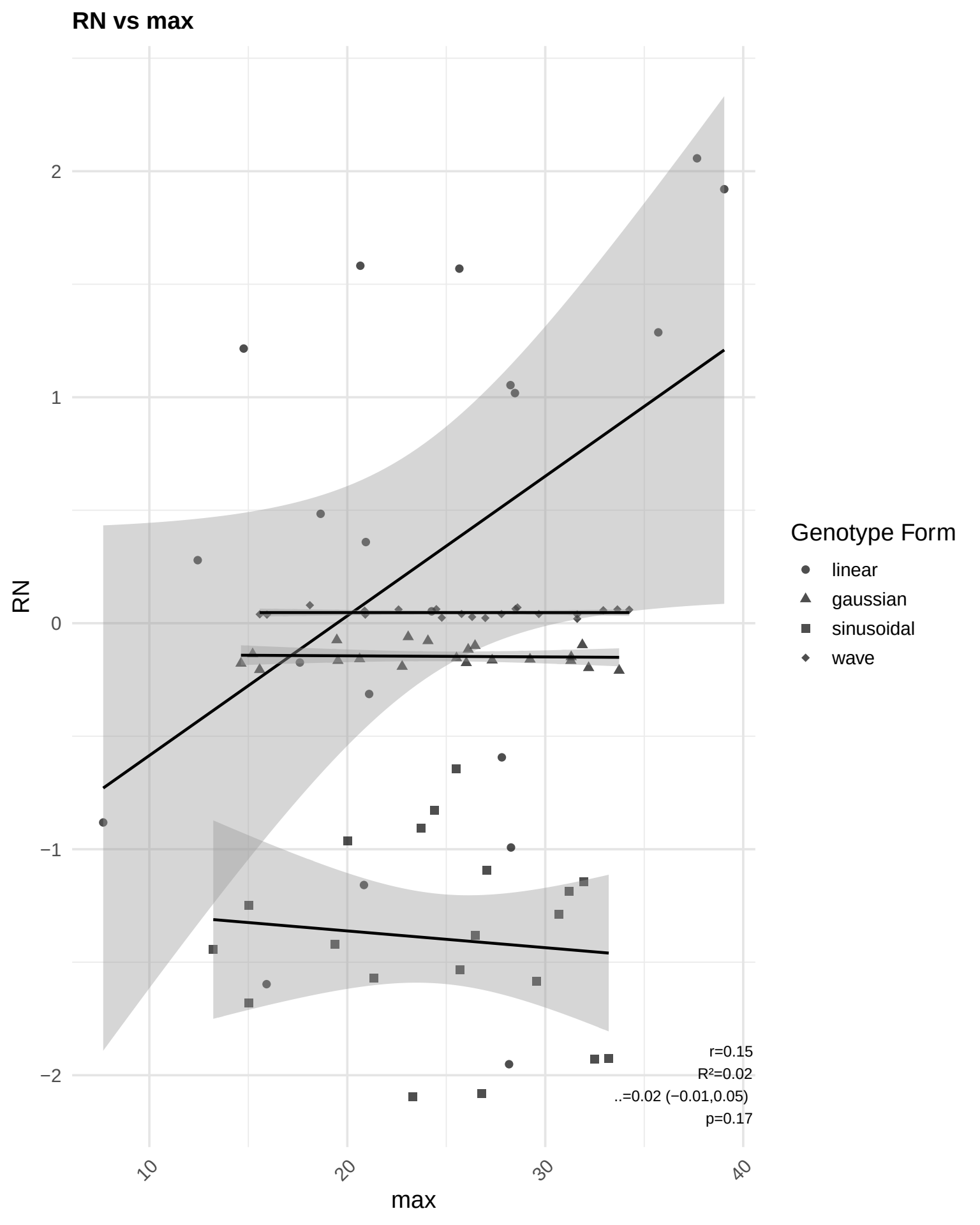
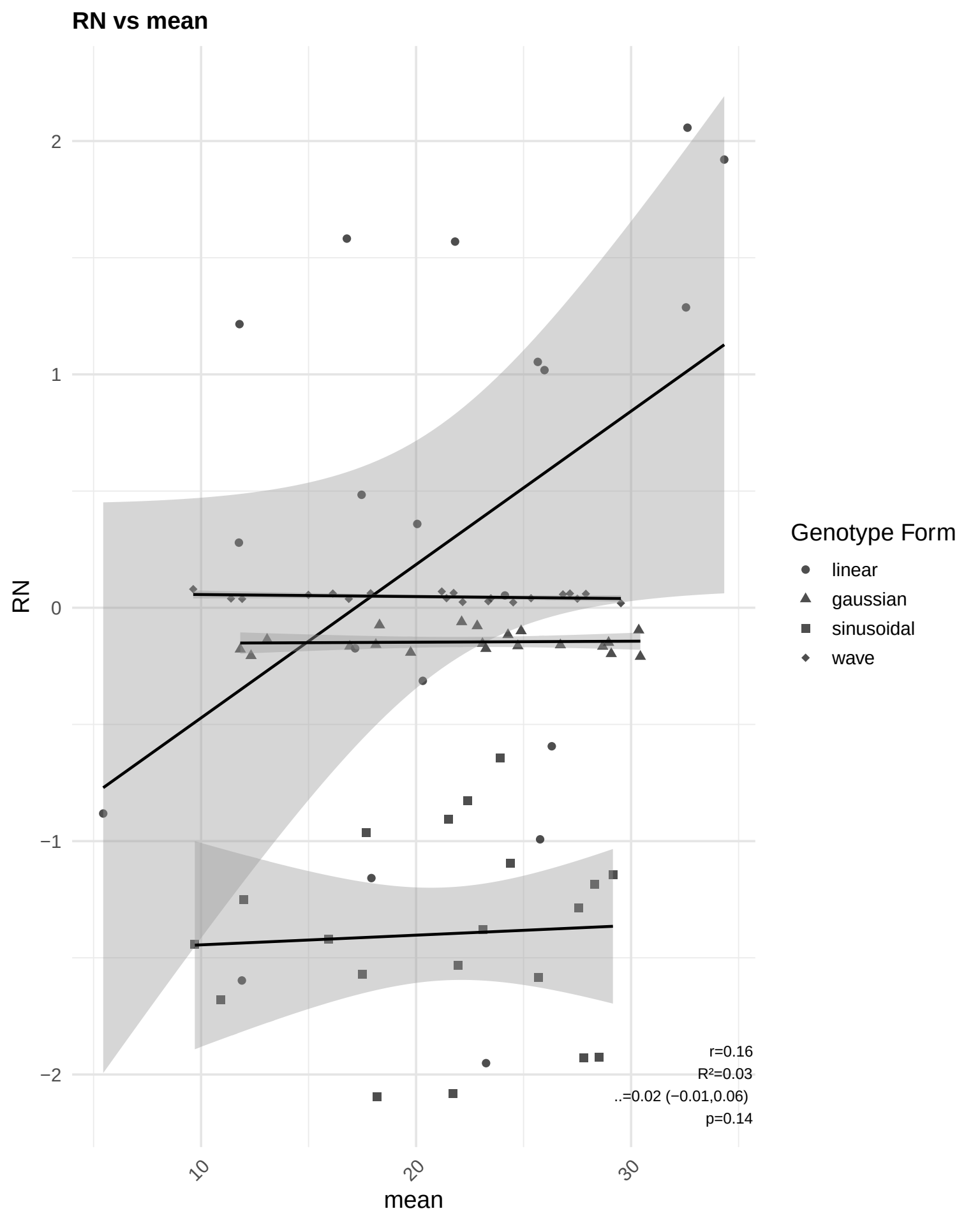
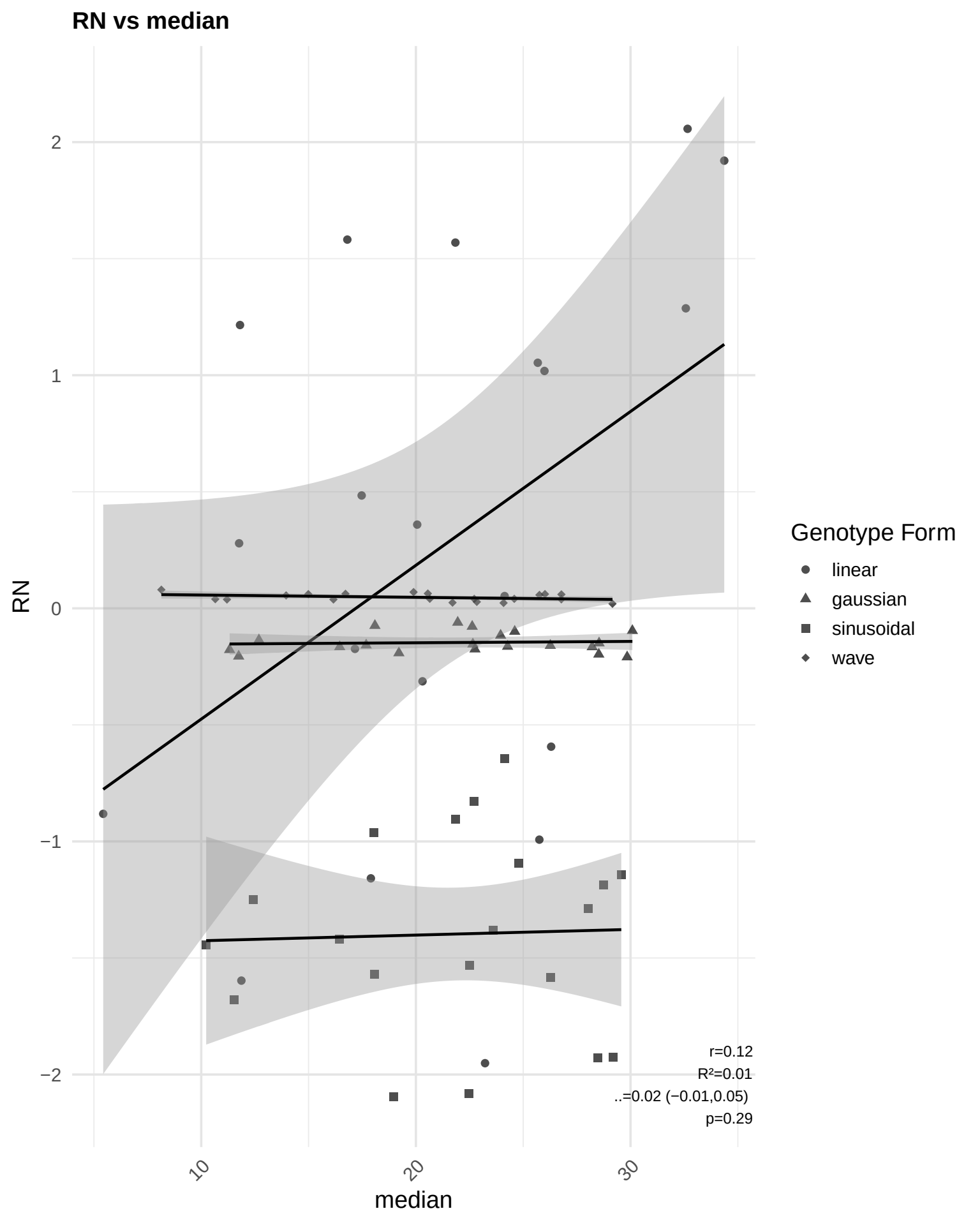
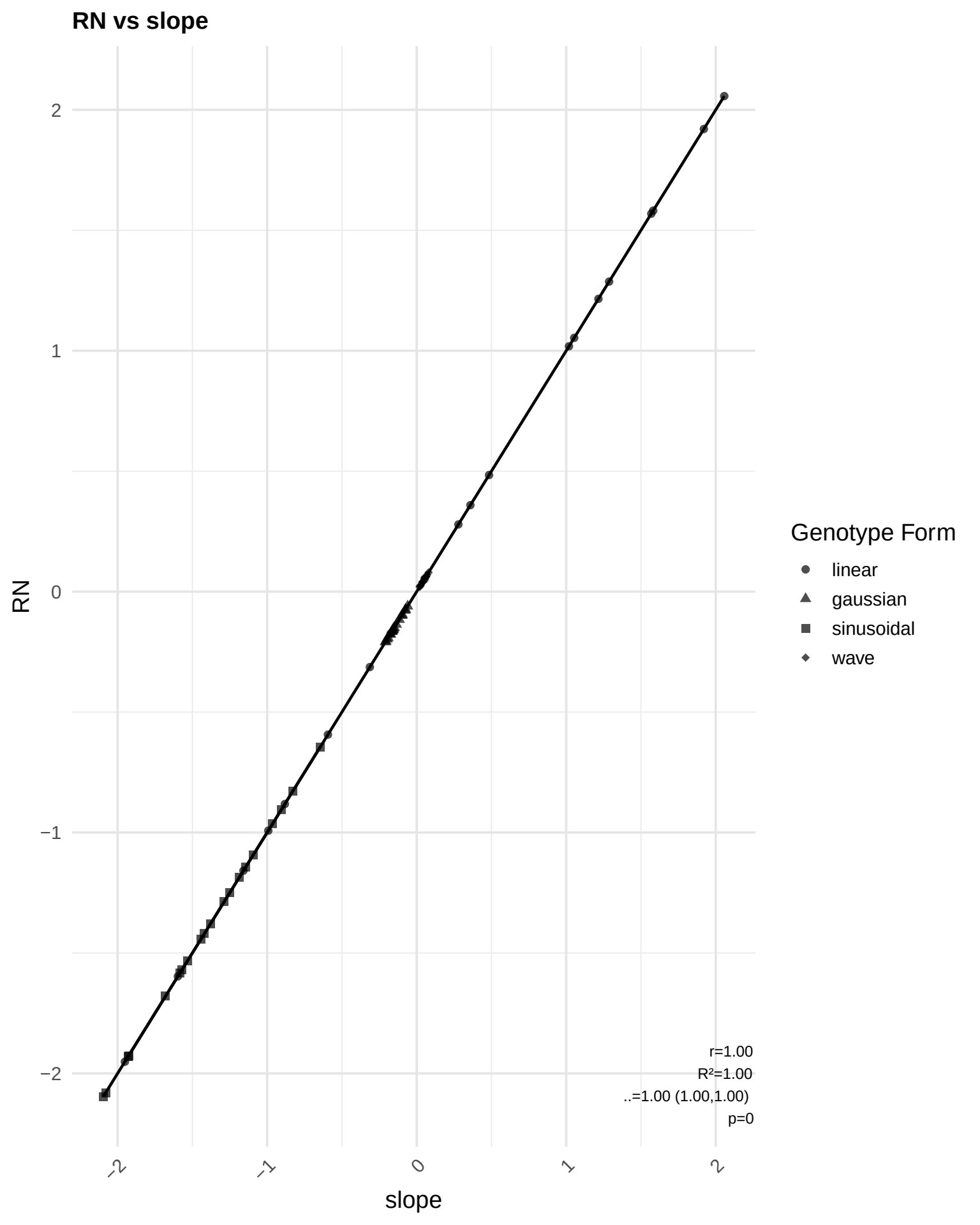
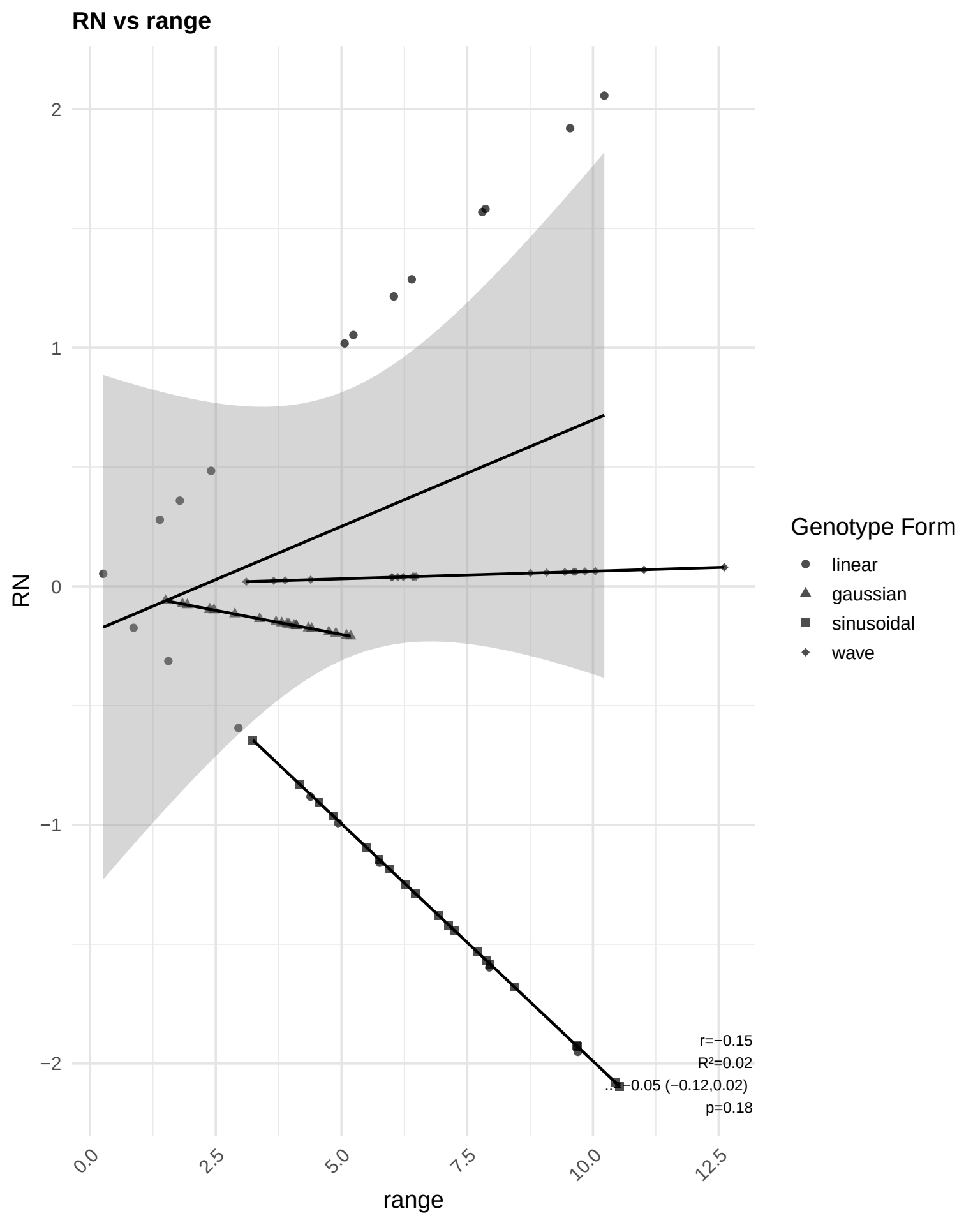

RN vs min
RN
min
2
1
0
−1
−2
10
20
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=0.22
R²=0.05
..=0.03 (0.00,0.06)
p=0.049

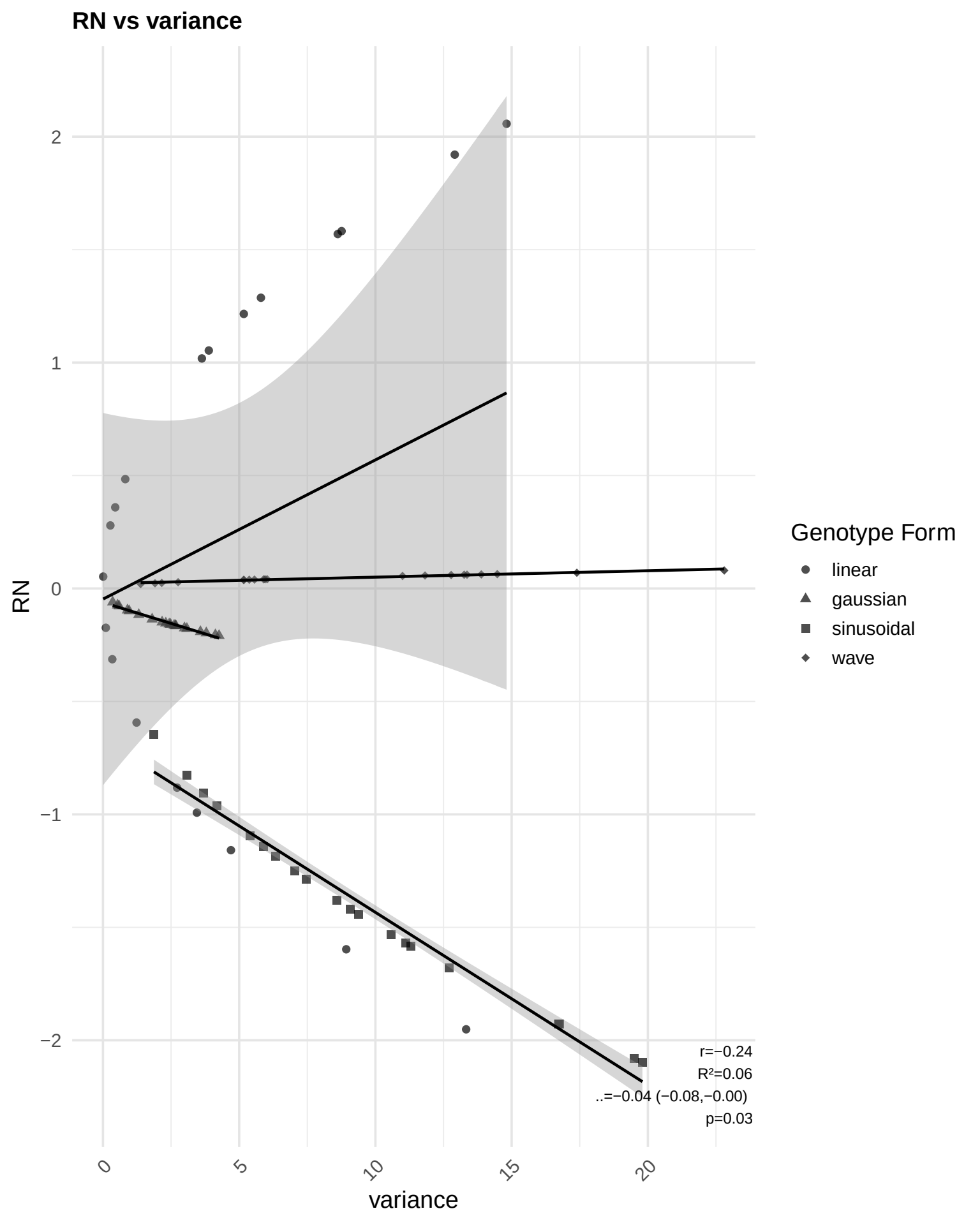

RN vs max
RN
max
2
1
0
−1
−2
10
20
30
40
Genotype Form
linear
gaussian
sinusoidal
wave
r=0.15
R²=0.02
..=0.02 (−0.01,0.05)
p=0.17

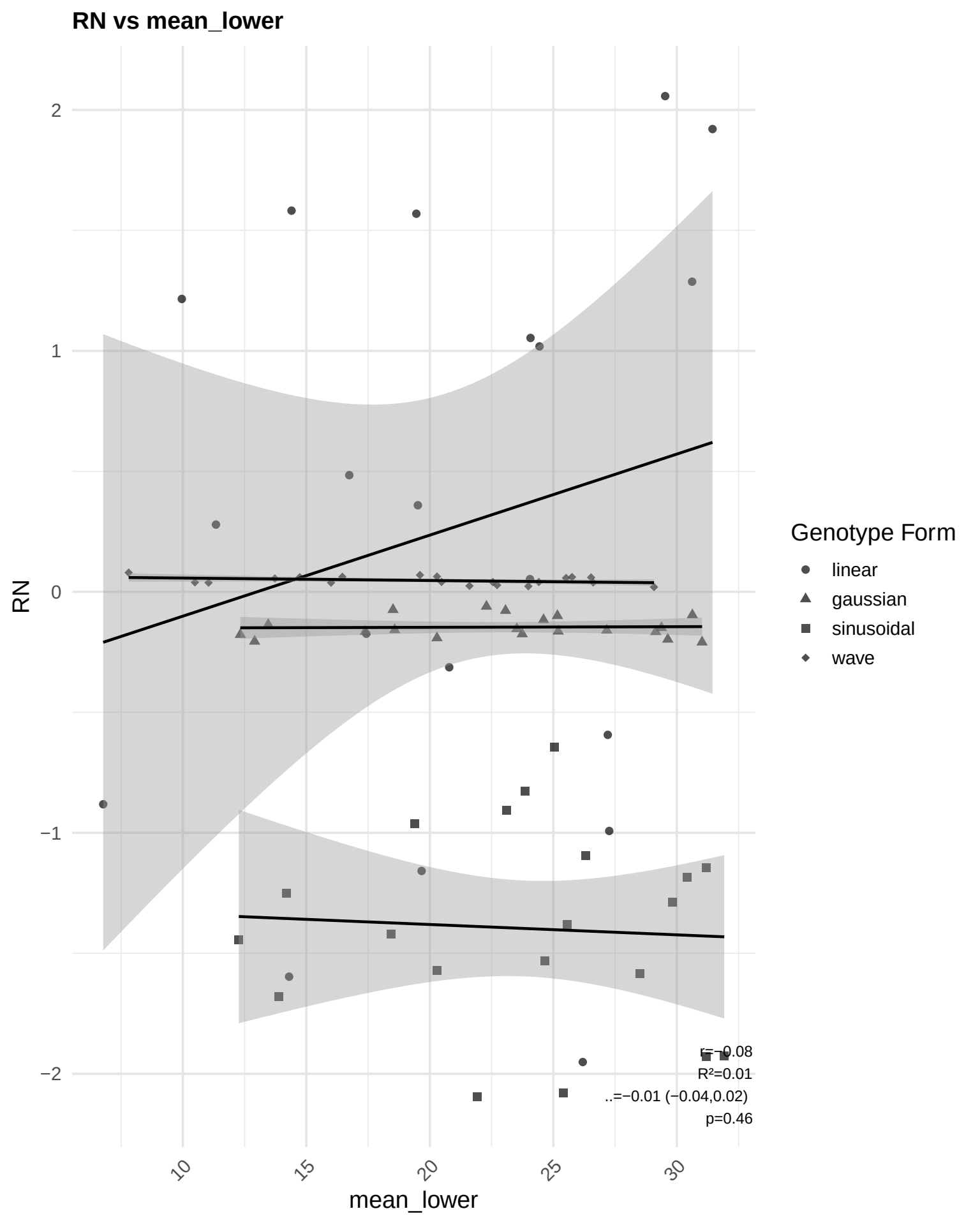

RN vs mean
RN
mean
2
1
0
−1
−2
10
20
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=0.16
R²=0.03
..=0.02 (−0.01,0.06)
p=0.14

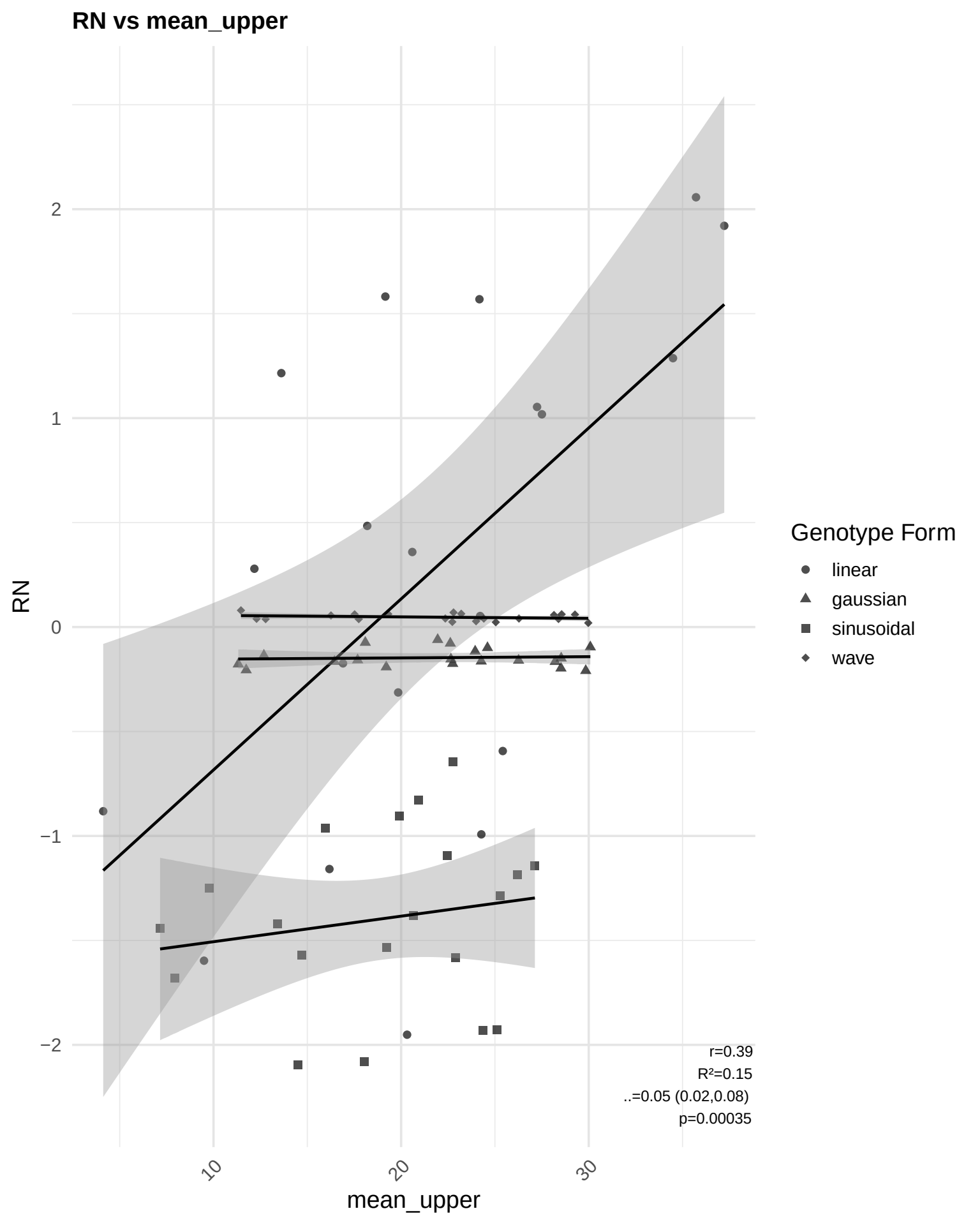

RN vs median
RN
median
2
1
0
−1
−2
10
20
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=0.12
R²=0.01
..=0.02 (−0.01,0.05)
p=0.29


RN vs slope
RN
slope
2
1
0
−1
−2
−2
−1
0
1
2
r=1.00
R²=1.00
..=1.00 (1.00,1.00)
p=0
Genotype Form
linear
gaussian
sinusoidal
wave


RN vs range
RN
range
2
1
0
−1
−2
0.0
2.5
5.0
7.5
10.0
12.5
Genotype Form
linear
gaussian
sinusoidal
wave
r=−0.15
R²=0.02
..=−0.05 (−0.12,0.02)
p=0.18


RN vs variance
RN
variance
2
1
0
−1
−2
0
5
10
15
20
Genotype Form
linear
gaussian
sinusoidal
wave
r=−0.24
R²=0.06
..=−0.04 (−0.08,−0.00)
p=0.03


RN vs mean_lower
RN
mean_lower
2
1
0
−1
−2
10
15
20
25
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=−0.08
R²=0.01
..=−0.01 (−0.04,0.02)
p=0.46


RN vs mean_upper
RN
mean_upper
2
1
0
−1
−2
10
20
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=0.39
R²=0.15
..=0.05 (0.02,0.08)
p=0.00035