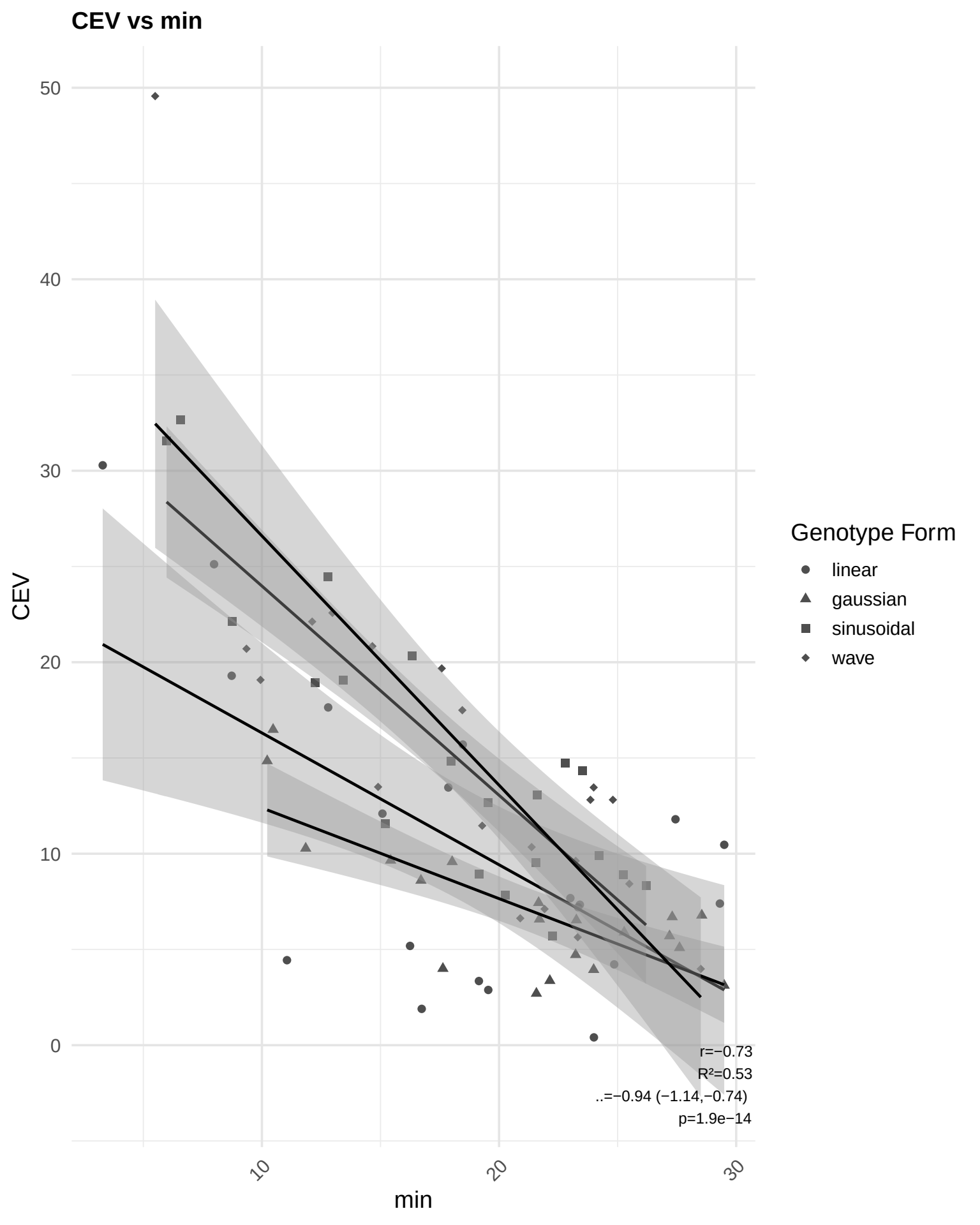
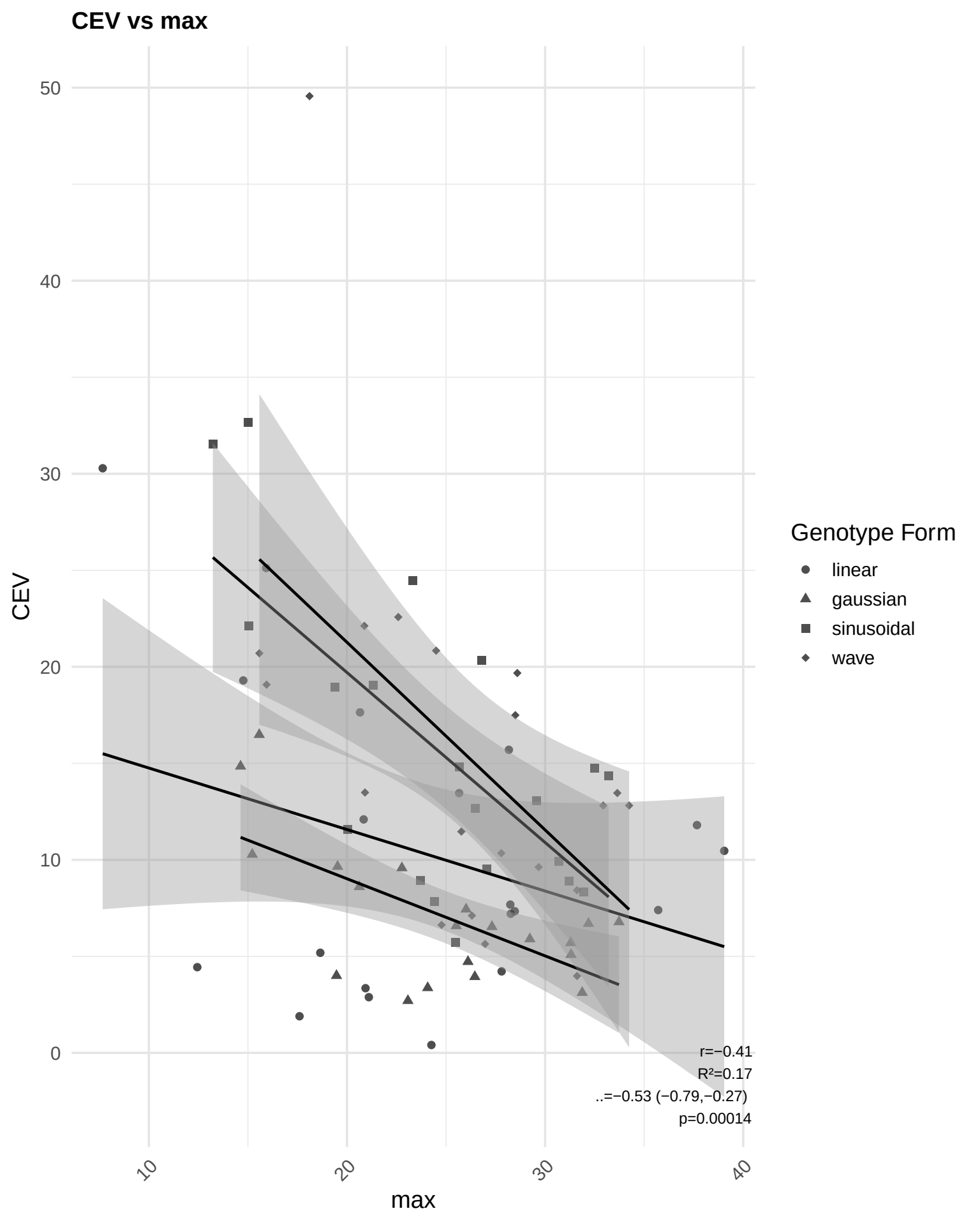
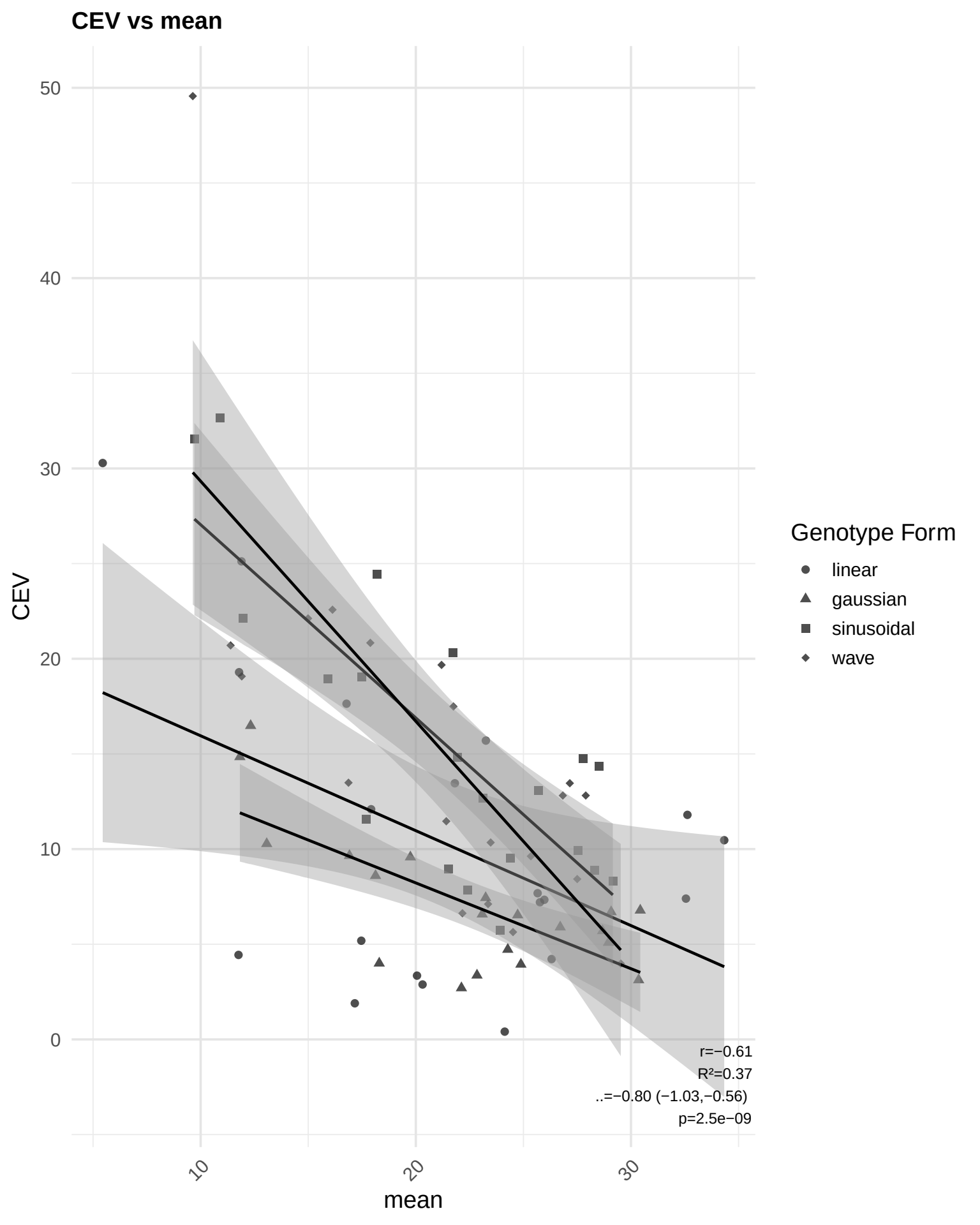
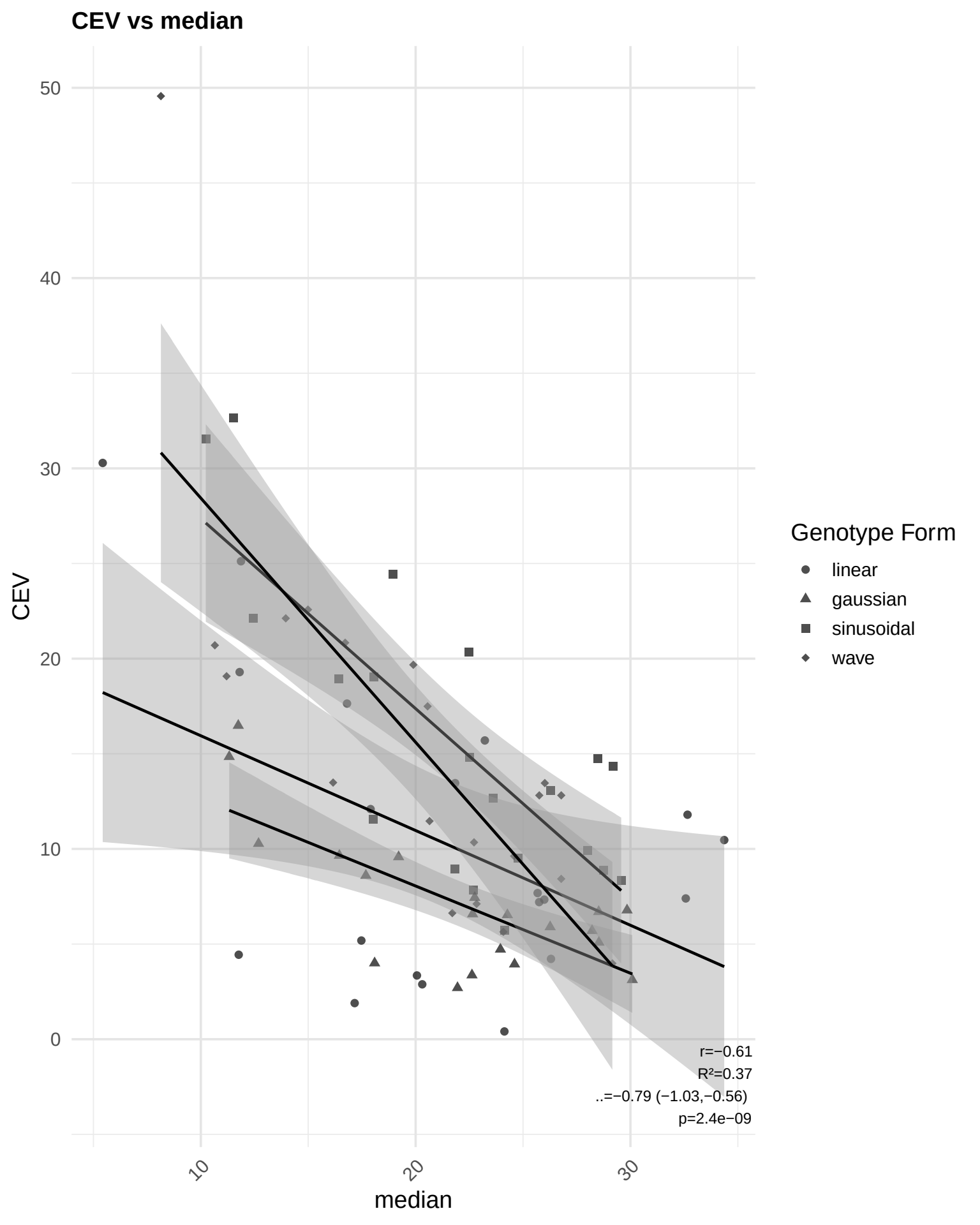
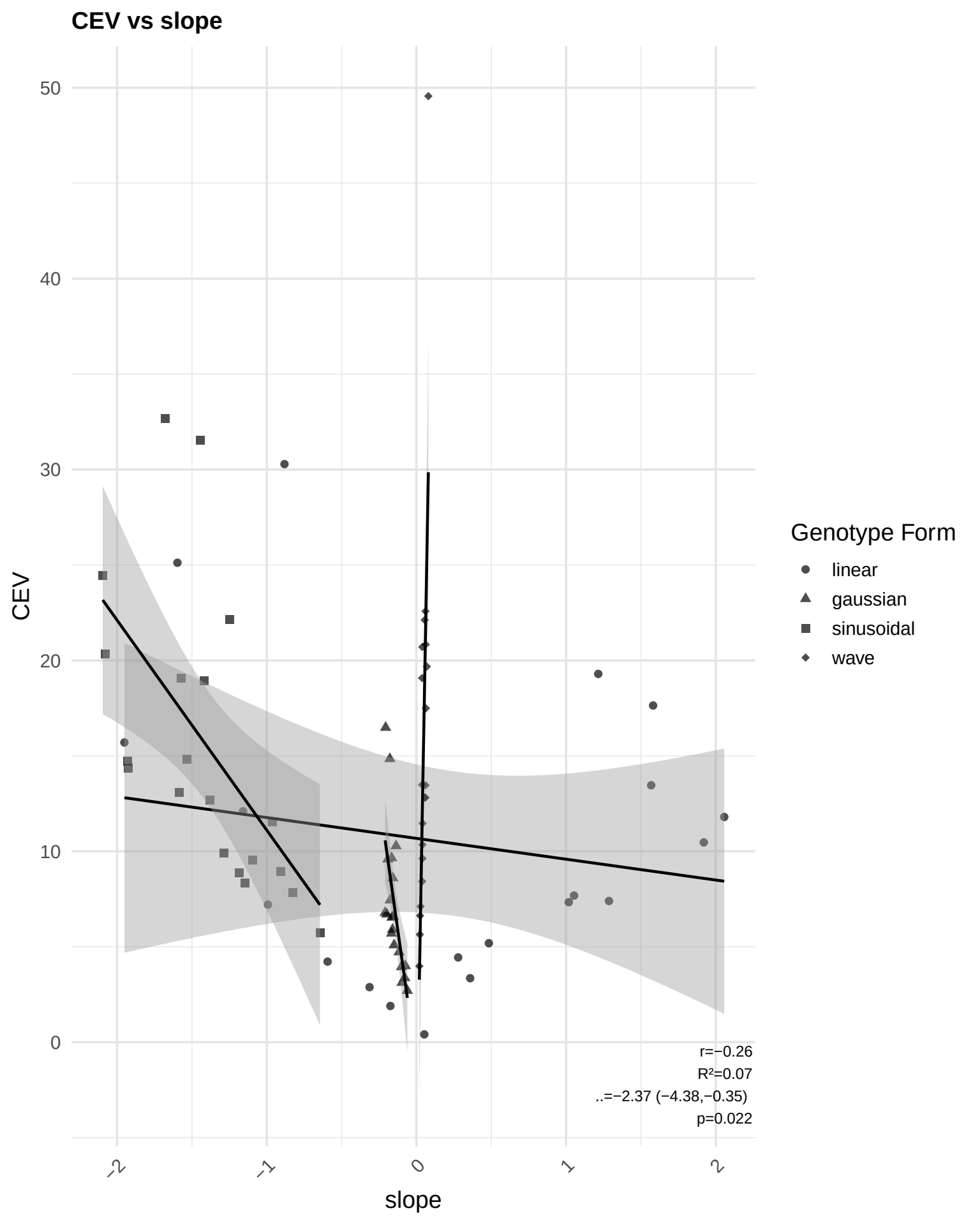
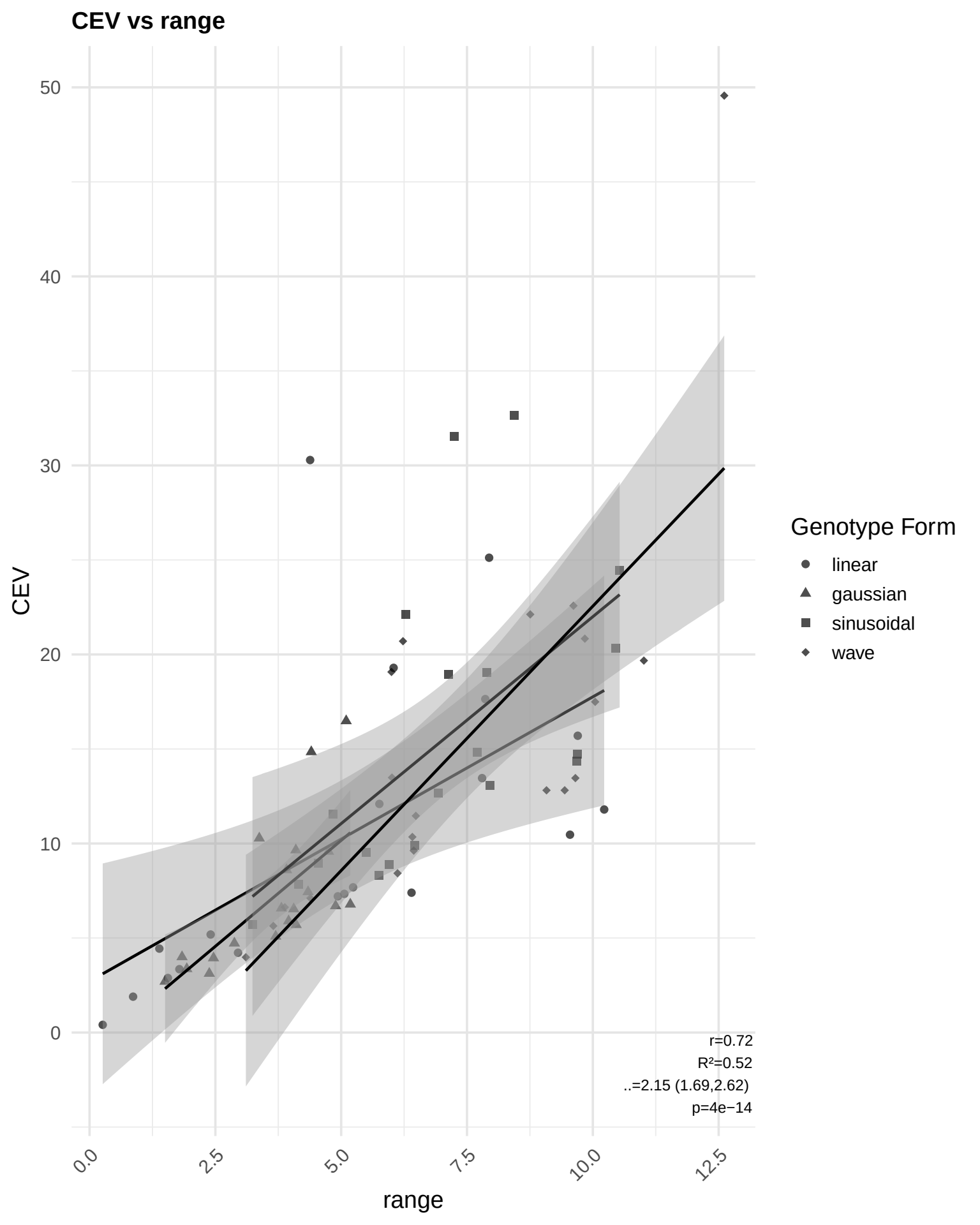

CEV vs min
CEV
min
50
40
30
20
10
0
10
20
30
r=−0.73
R²=0.53
..=−0.94 (−1.14,−0.74)
p=1.9e−14
Genotype Form
linear
gaussian
sinusoidal
wave

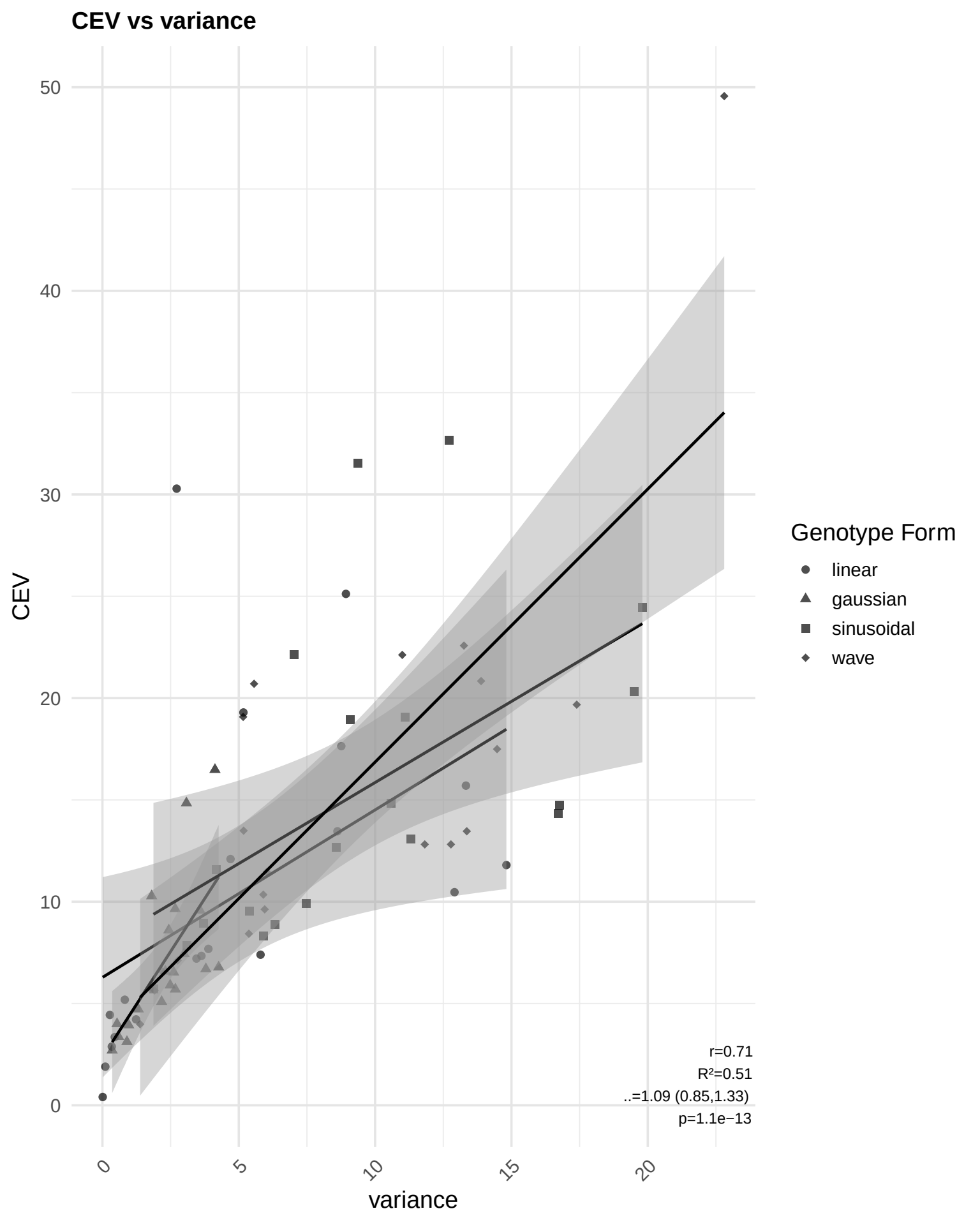

CEV vs max
CEV
max
50
40
30
20
10
0
10
20
30
40
Genotype Form
linear
gaussian
sinusoidal
wave
r=−0.41
R²=0.17
..=−0.53 (−0.79,−0.27)
p=0.00014

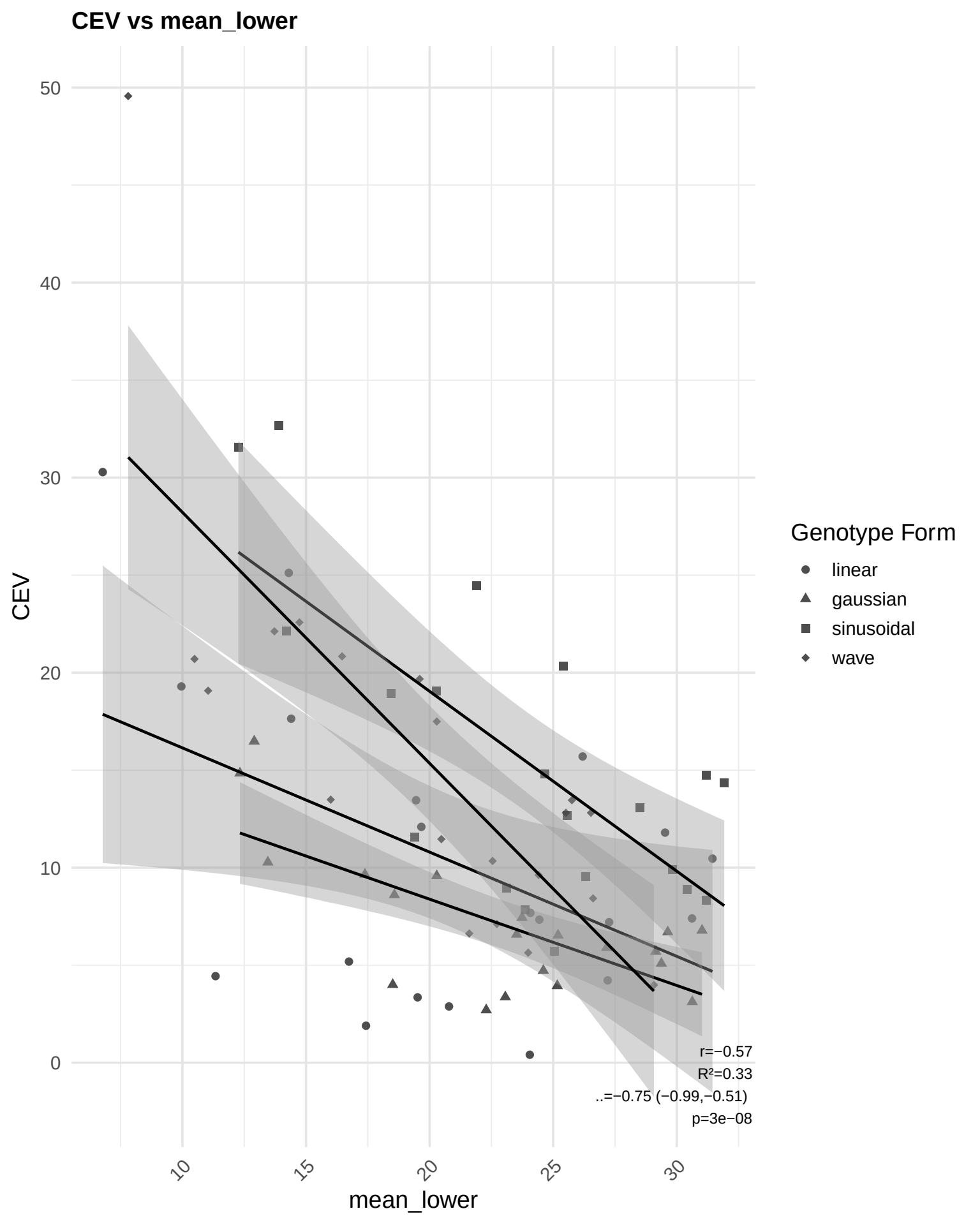

CEV vs mean
CEV
mean
50
40
30
20
10
0
10
20
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=−0.61
R²=0.37
..=−0.80 (−1.03,−0.56)
p=2.5e−09

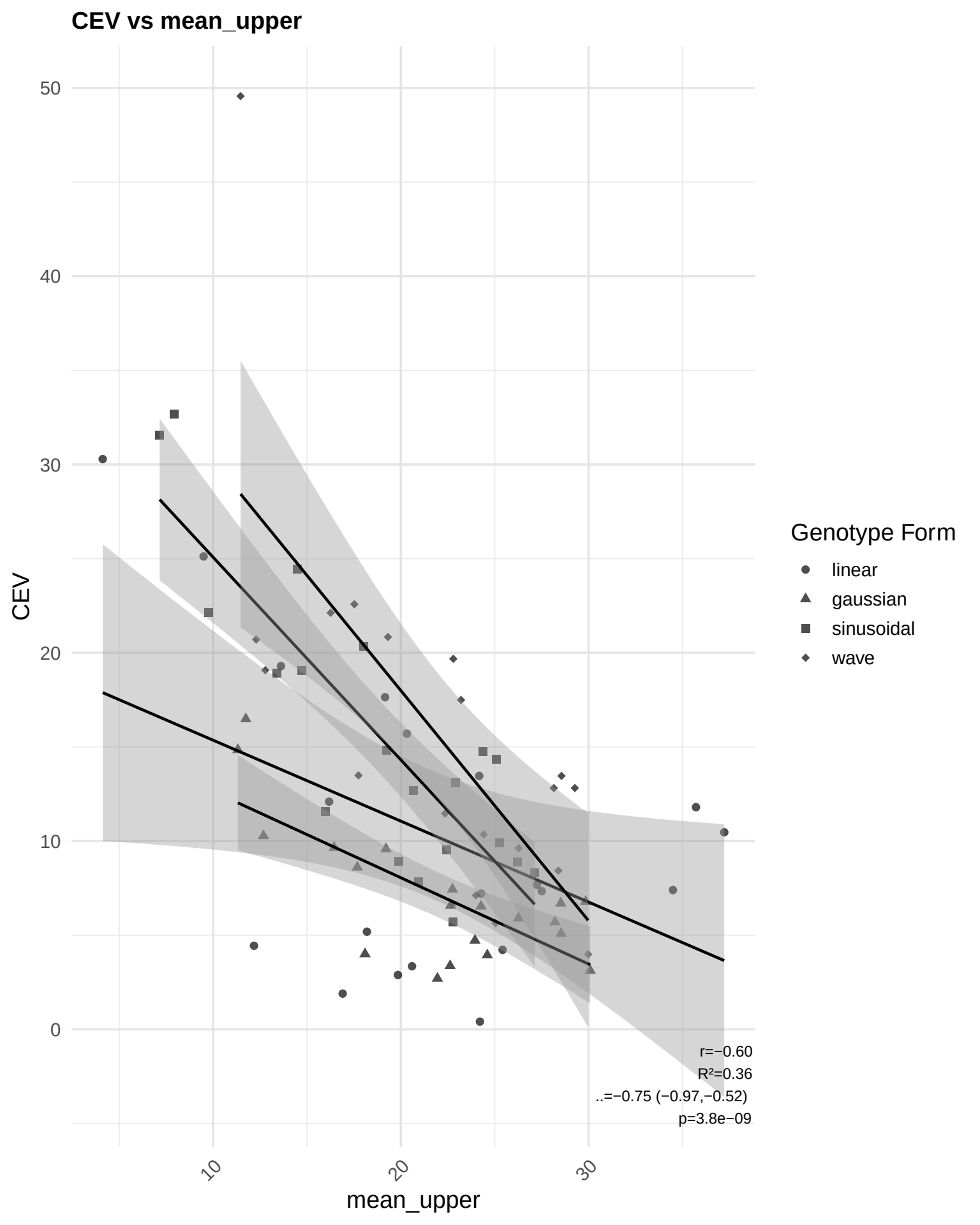

CEV vs median
CEV
median
50
40
30
20
10
0
10
20
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=−0.61
R²=0.37
..=−0.79 (−1.03,−0.56)
p=2.4e−09


CEV vs slope
CEV
slope
50
40
30
20
10
0
−2
−1
0
1
2
r=−0.26
R²=0.07
..=−2.37 (−4.38,−0.35)
p=0.022
Genotype Form
linear
gaussian
sinusoidal
wave


CEV vs range
CEV
range
0
10
20
30
40
50
0.0
2.5
5.0
7.5
10.0
12.5
r=0.72
R²=0.52
..=2.15 (1.69,2.62)
p=4e−14
Genotype Form
linear
gaussian
sinusoidal
wave


CEV vs variance
CEV
variance
0
10
20
30
40
50
0
5
10
15
20
Genotype Form
linear
gaussian
sinusoidal
wave
r=0.71
R²=0.51
..=1.09 (0.85,1.33)
p=1.1e−13


CEV vs mean_lower
CEV
mean_lower
50
40
30
20
10
0
10
15
20
25
30
r=−0.57
R²=0.33
..=−0.75 (−0.99,−0.51)
p=3e−08
Genotype Form
linear
gaussian
sinusoidal
wave


CEV vs mean_upper
CEV
mean_upper
50
40
30
20
10
0
10
20
30
Genotype Form
linear
gaussian
sinusoidal
wave
r=−0.60
R²=0.36
..=−0.75 (−0.97,−0.52)
p=3.8e−09