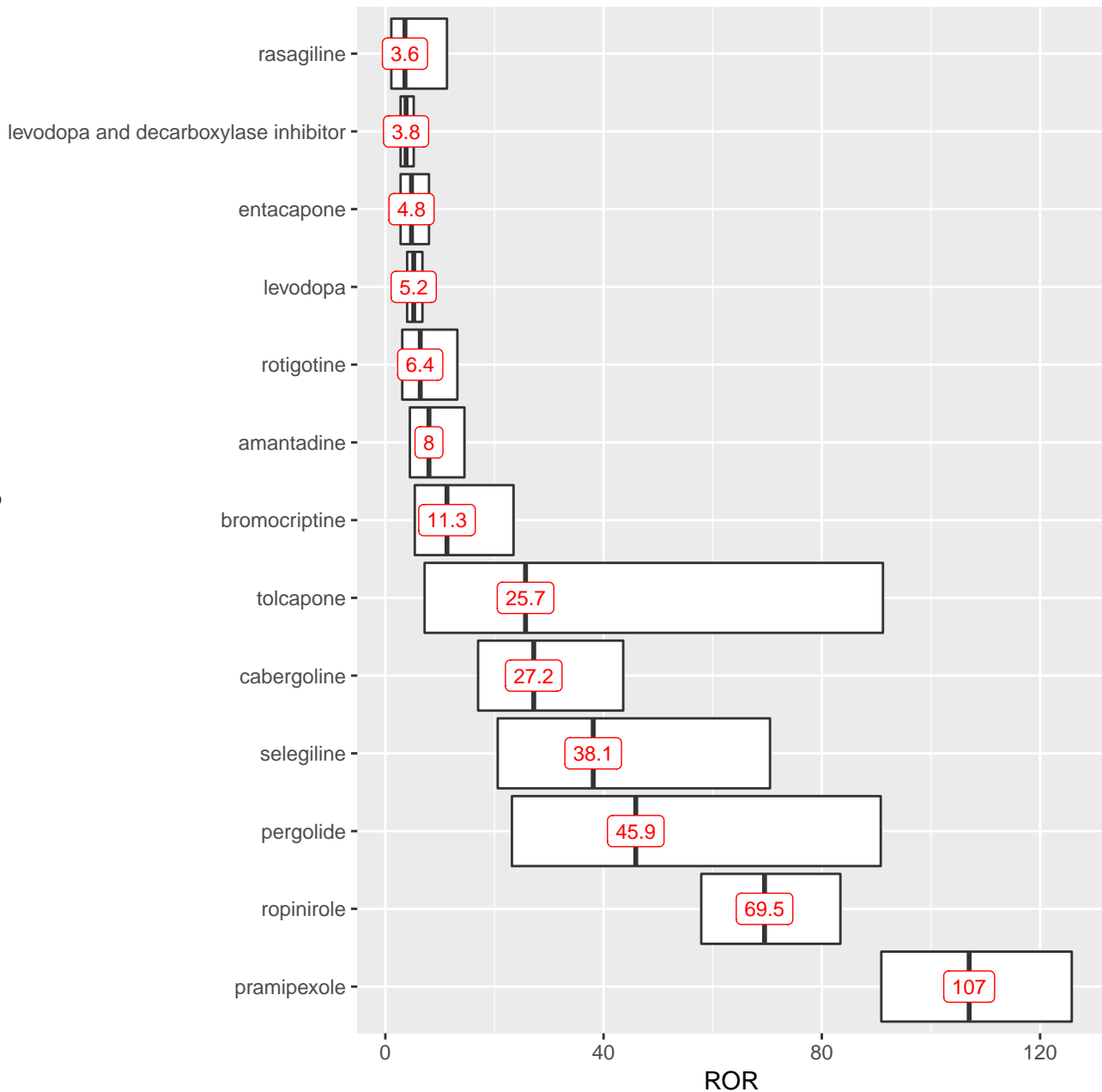


# Gambling RORs of anti-Parkinson Drugs

Drug

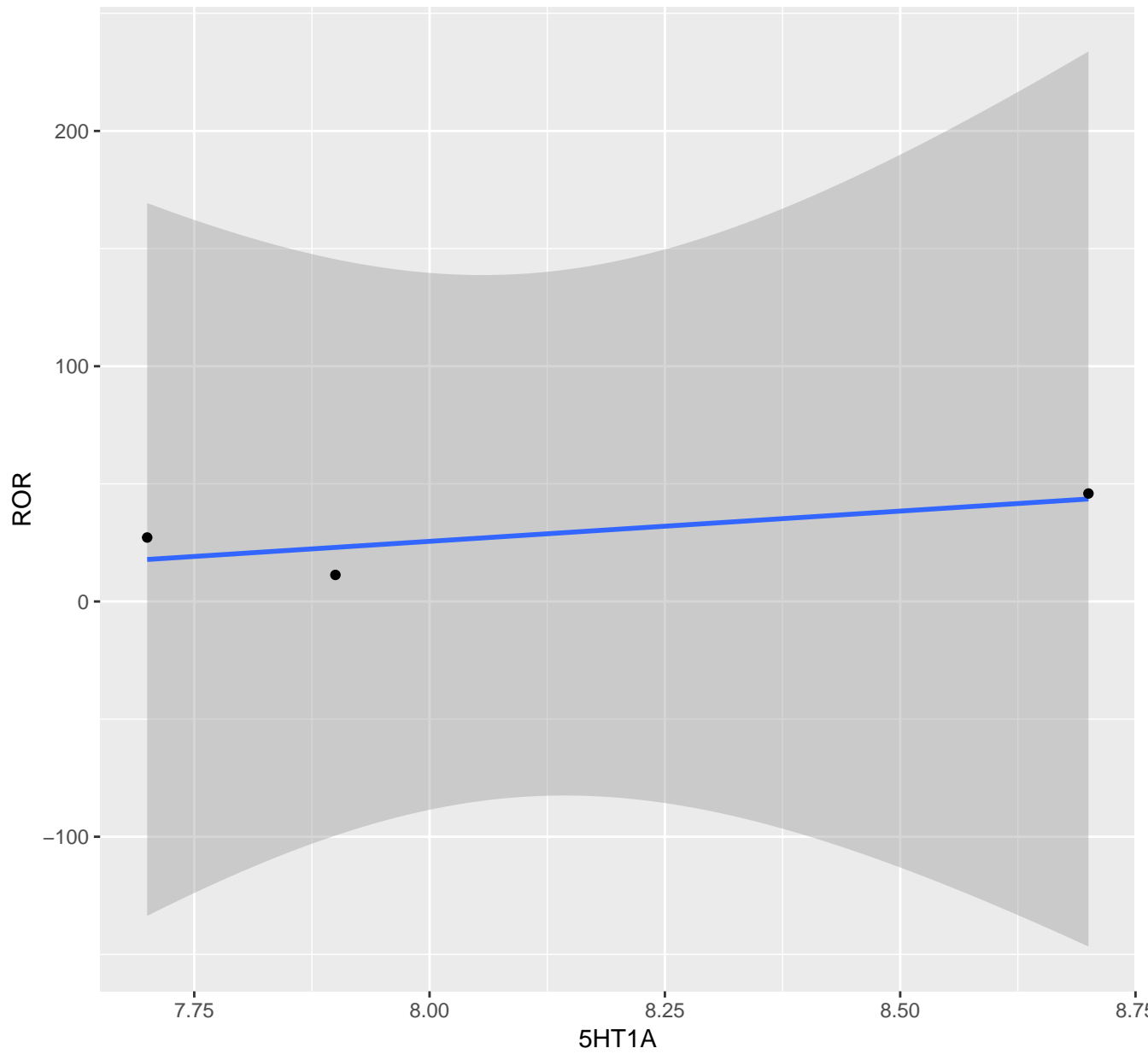


5HT1A

intercept: -180.15

slope: 25.71

p-value: 0.42

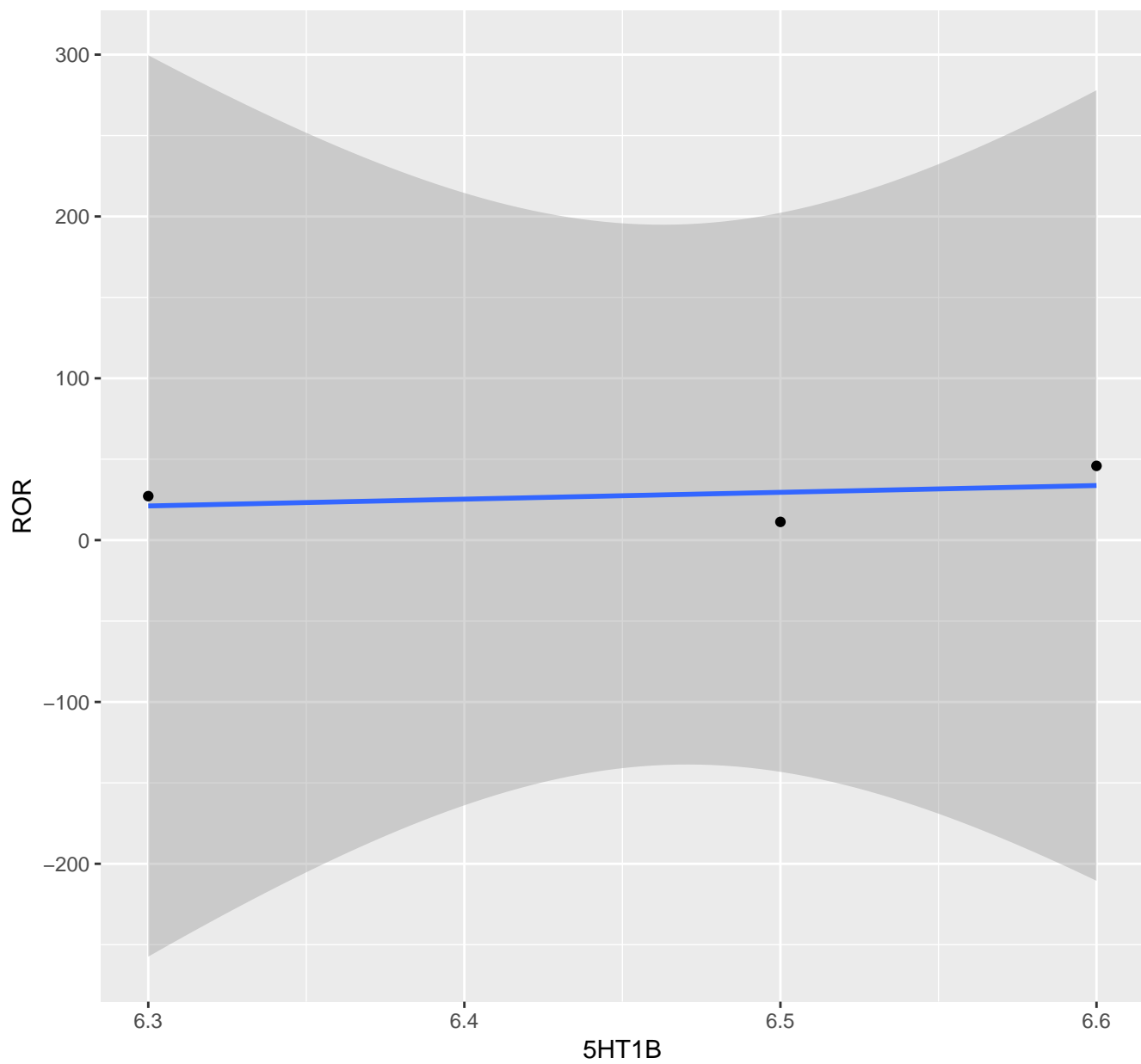


# 5HT1B

intercept: -243.93

slope: 42.07

p-value: 0.76



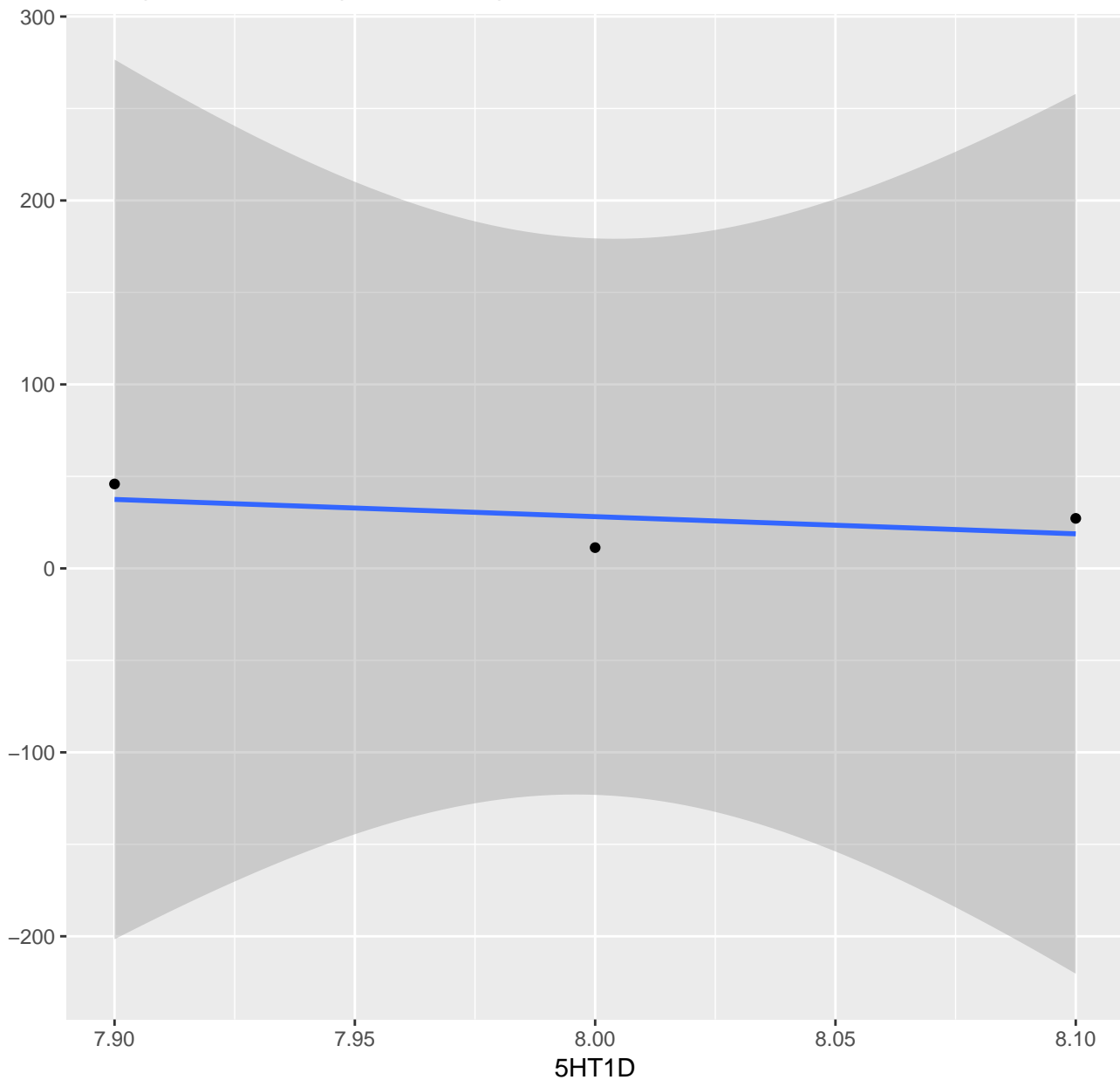
# 5HT1D

intercept: 776.13

slope: -93.5

p-value: 0.64

ROR

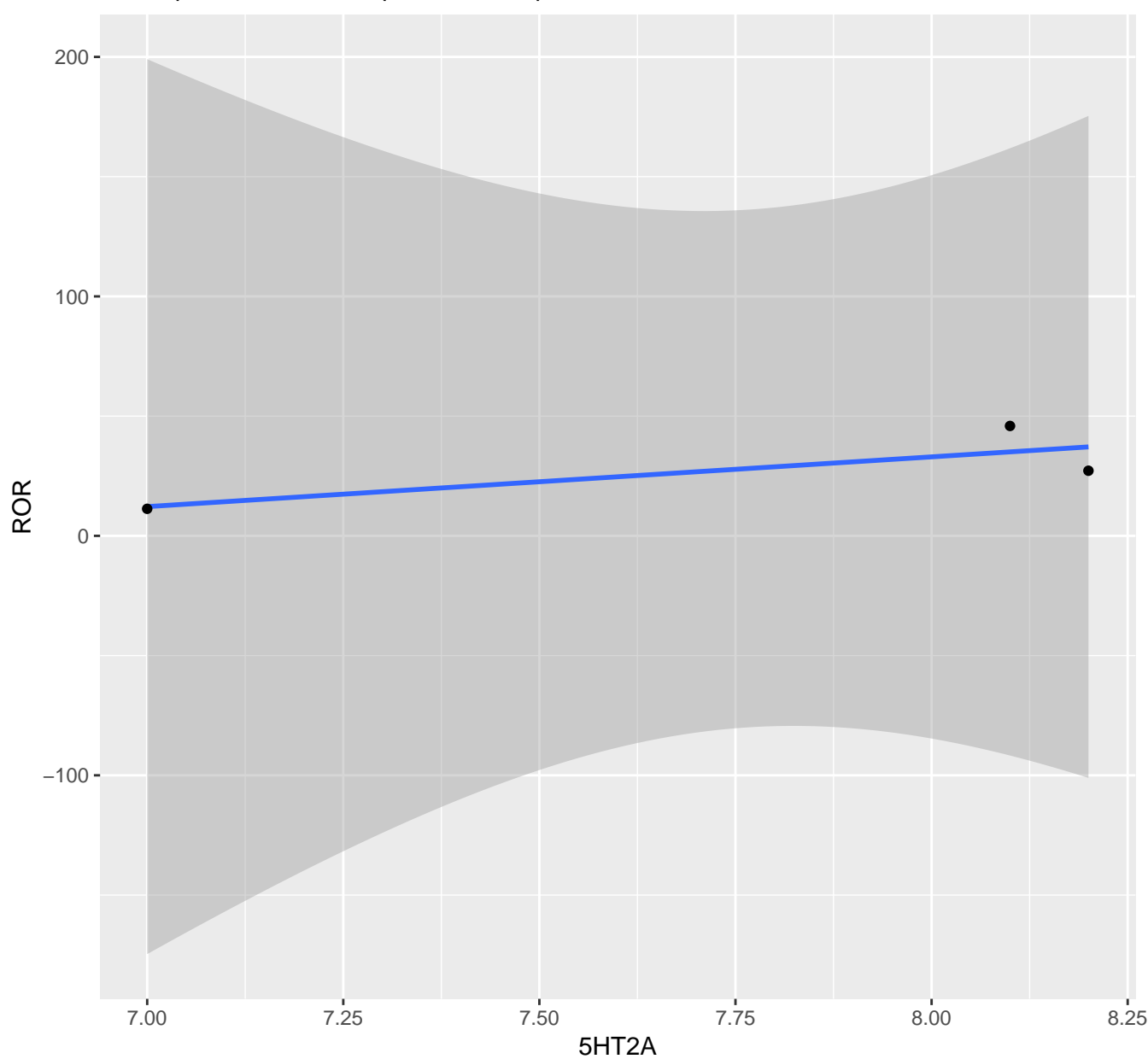


# 5HT2A

intercept: -133.24

slope: 20.78

p-value: 0.41

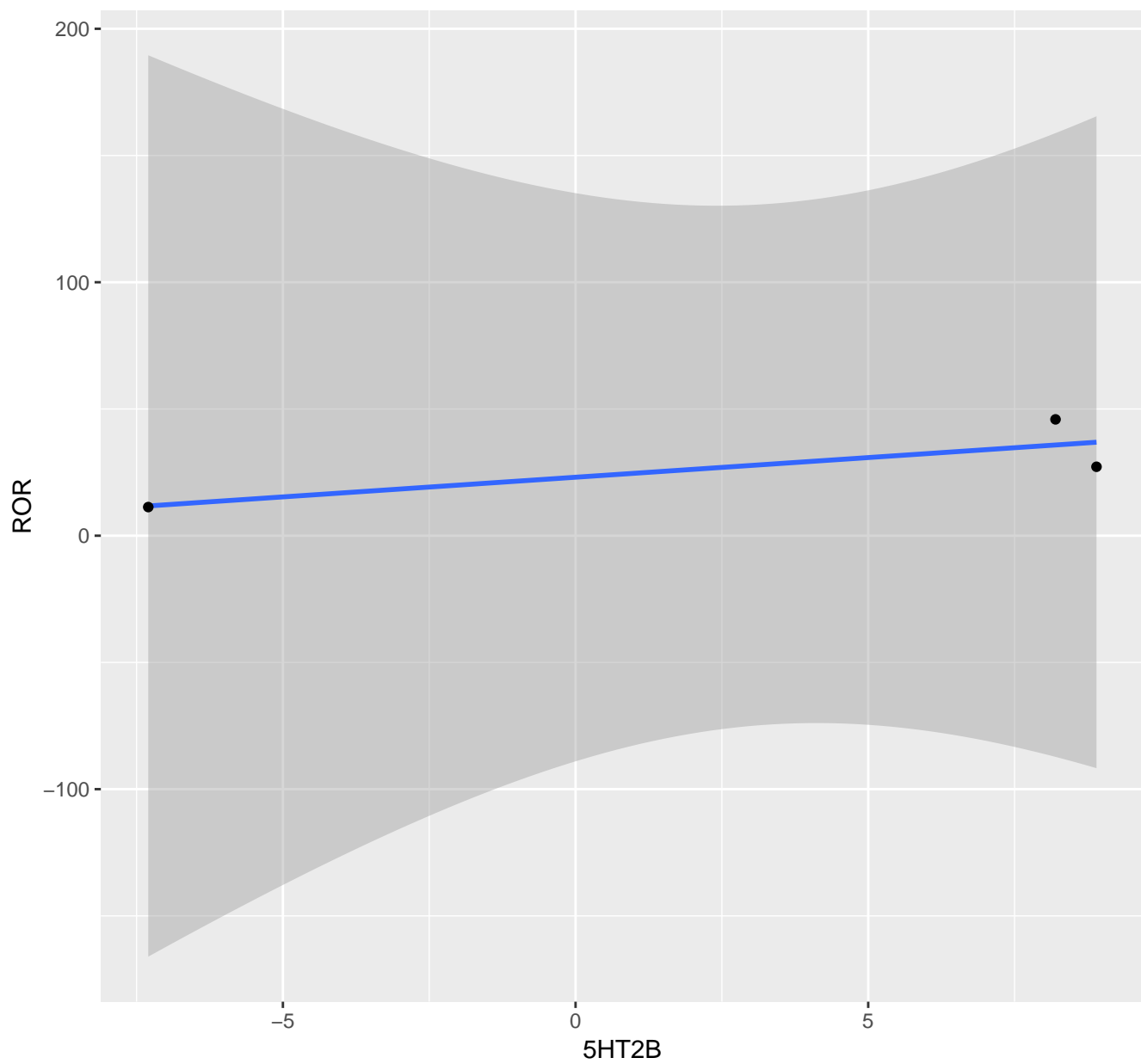


# 5HT2B

intercept: 23.06

slope: 1.55

p-value: 0.39

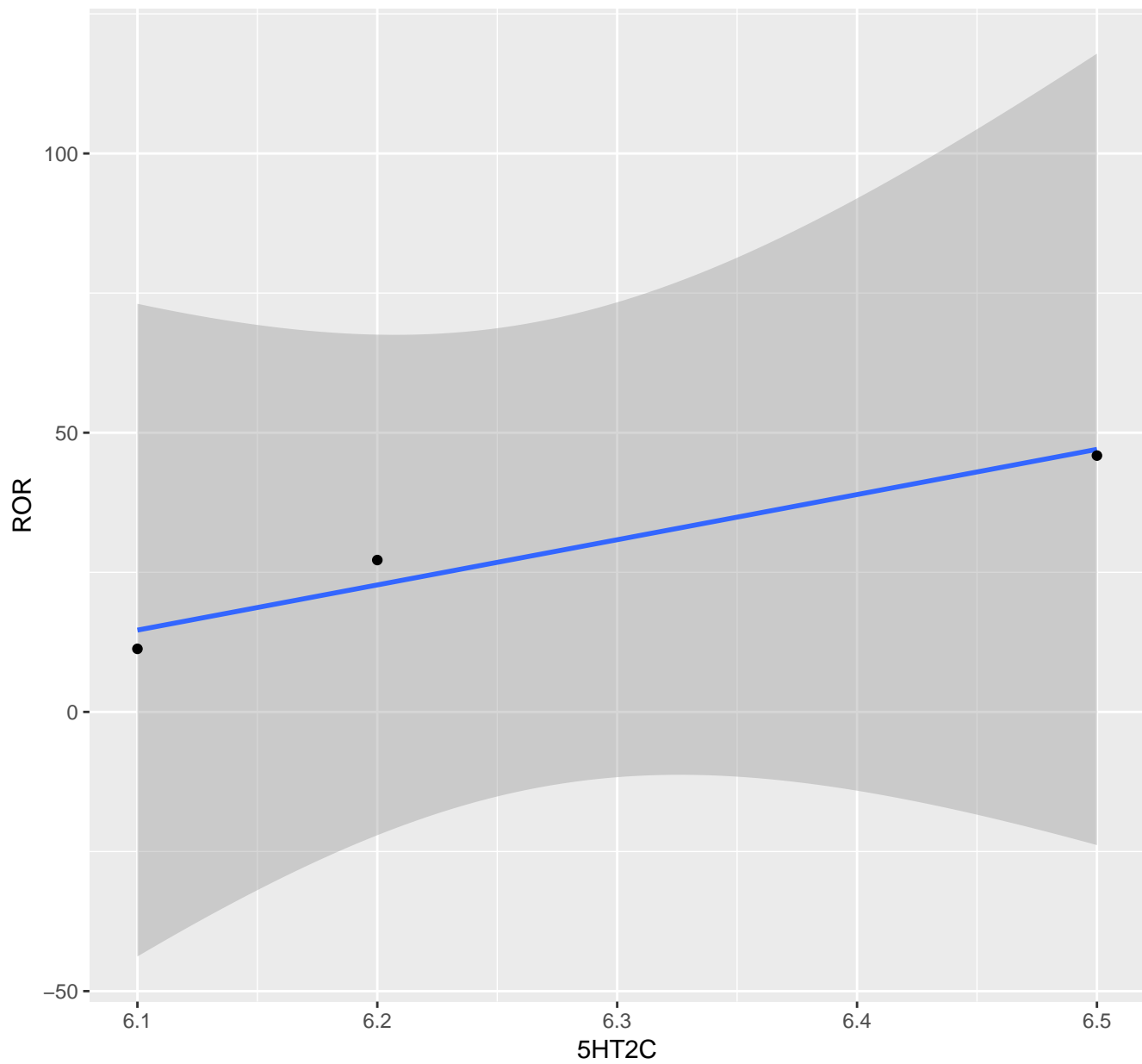


5HT2C

intercept: -478.98

slope: 80.92

p-value: 0.15

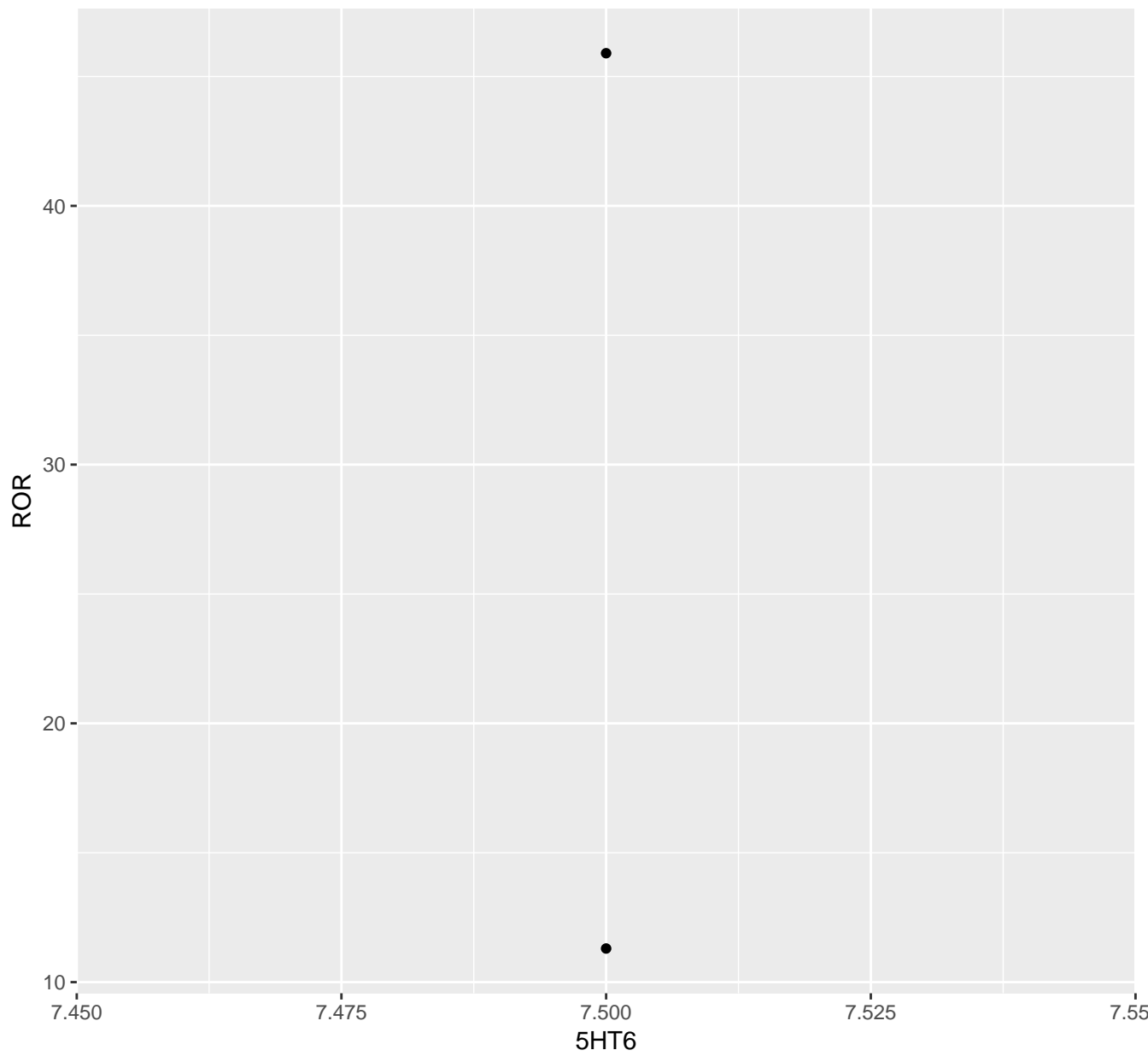


5HT6

intercept: 28.6

slope: 17.3

p-value: NA



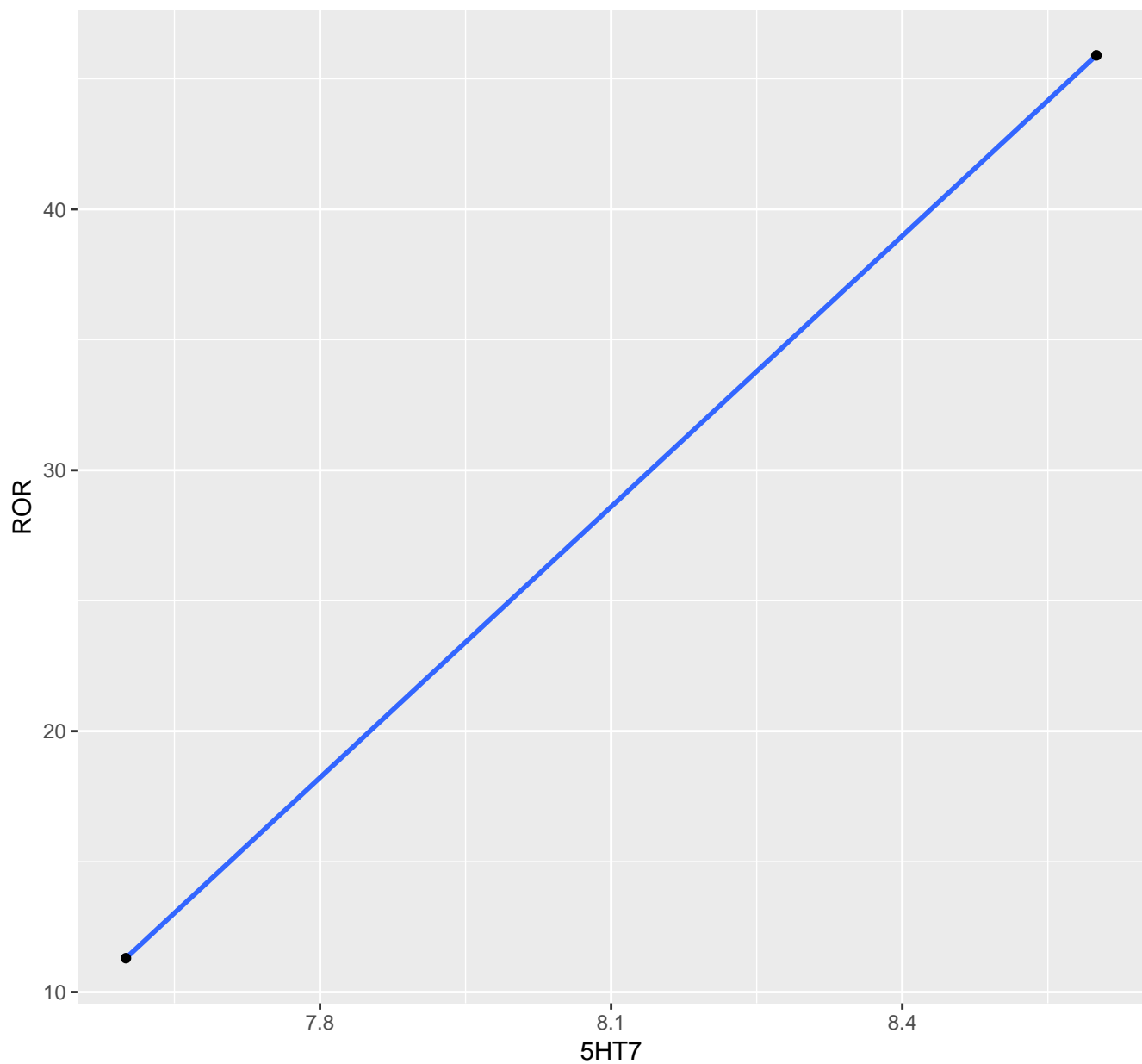


5HT7

intercept: -251.66

slope: 34.6

p-value: NaN

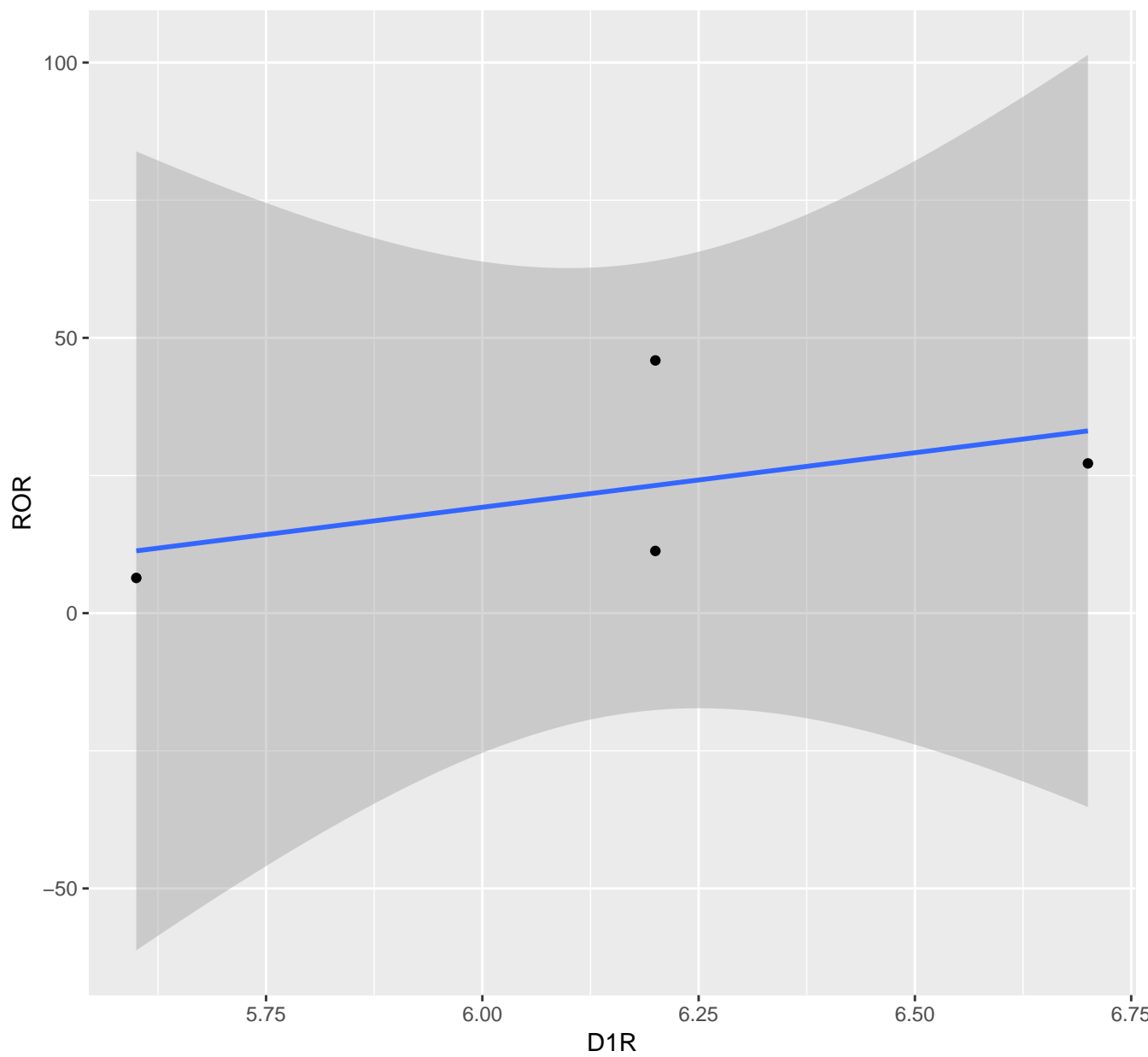


D1R

intercept: -99.58

slope: 19.8

p-value: 0.5

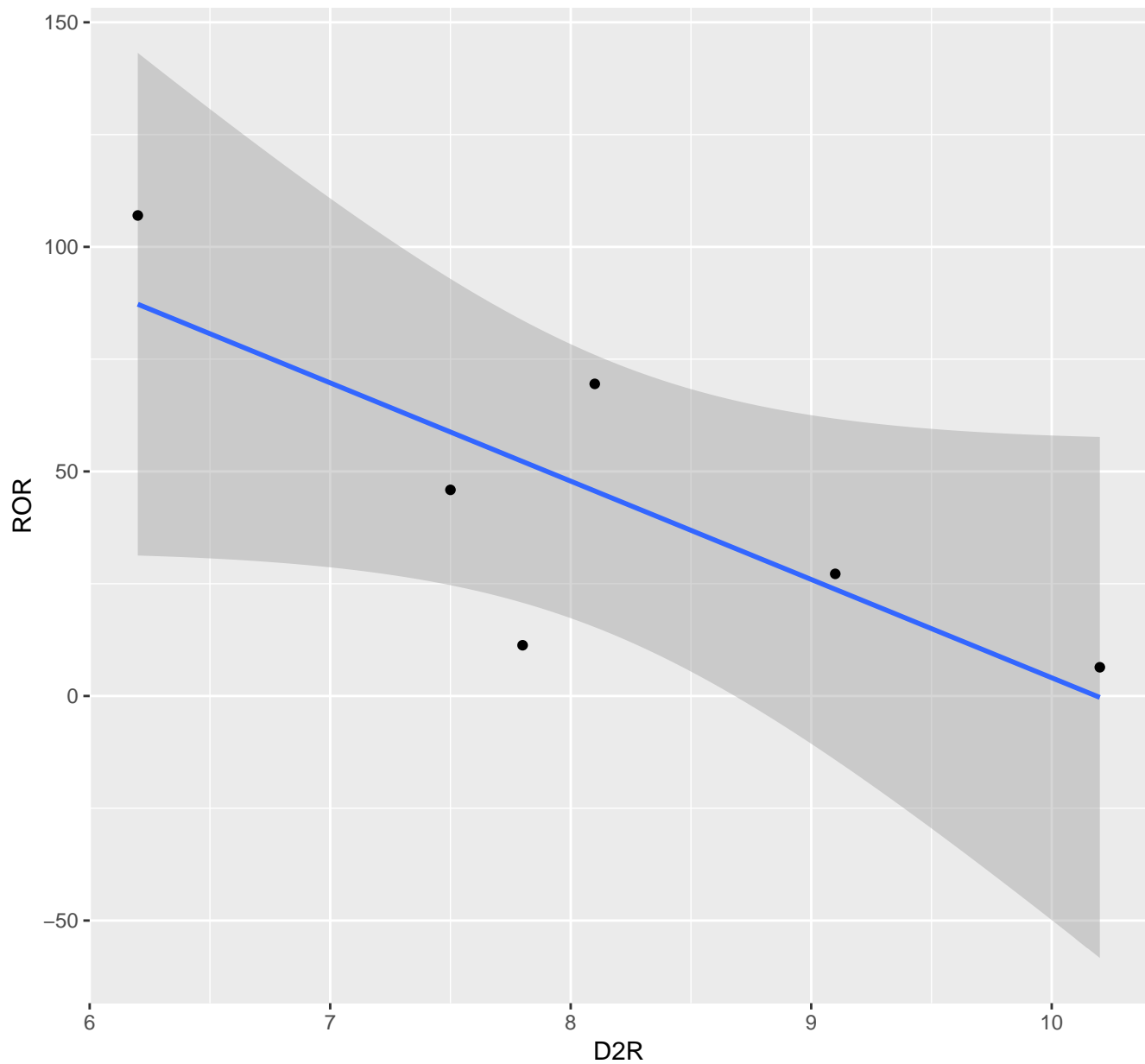


D2R

intercept: 222.94

slope: -21.89

p-value: 0.07

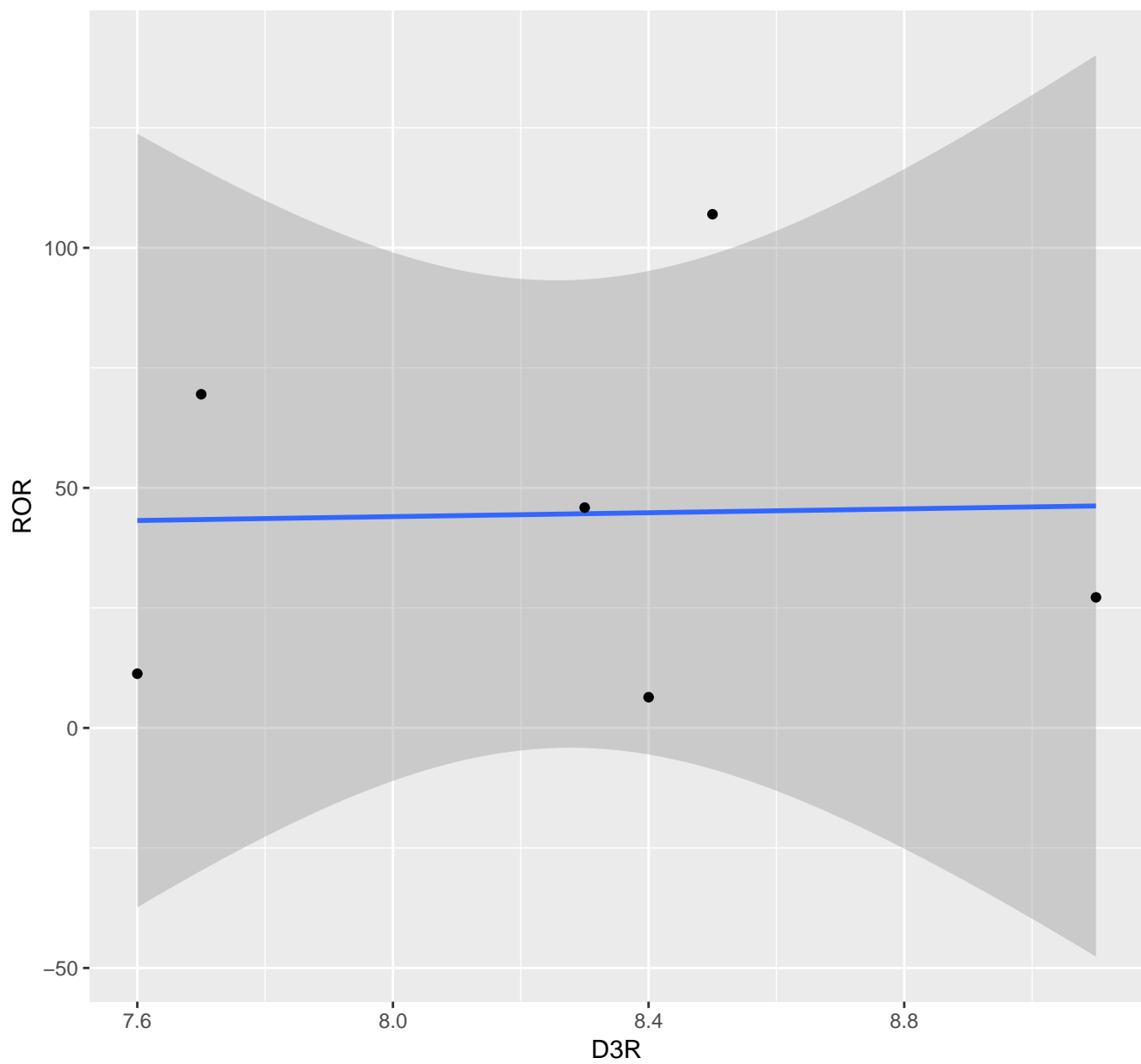


D3R

intercept: 27.84

slope: 2.02

p-value: 0.96

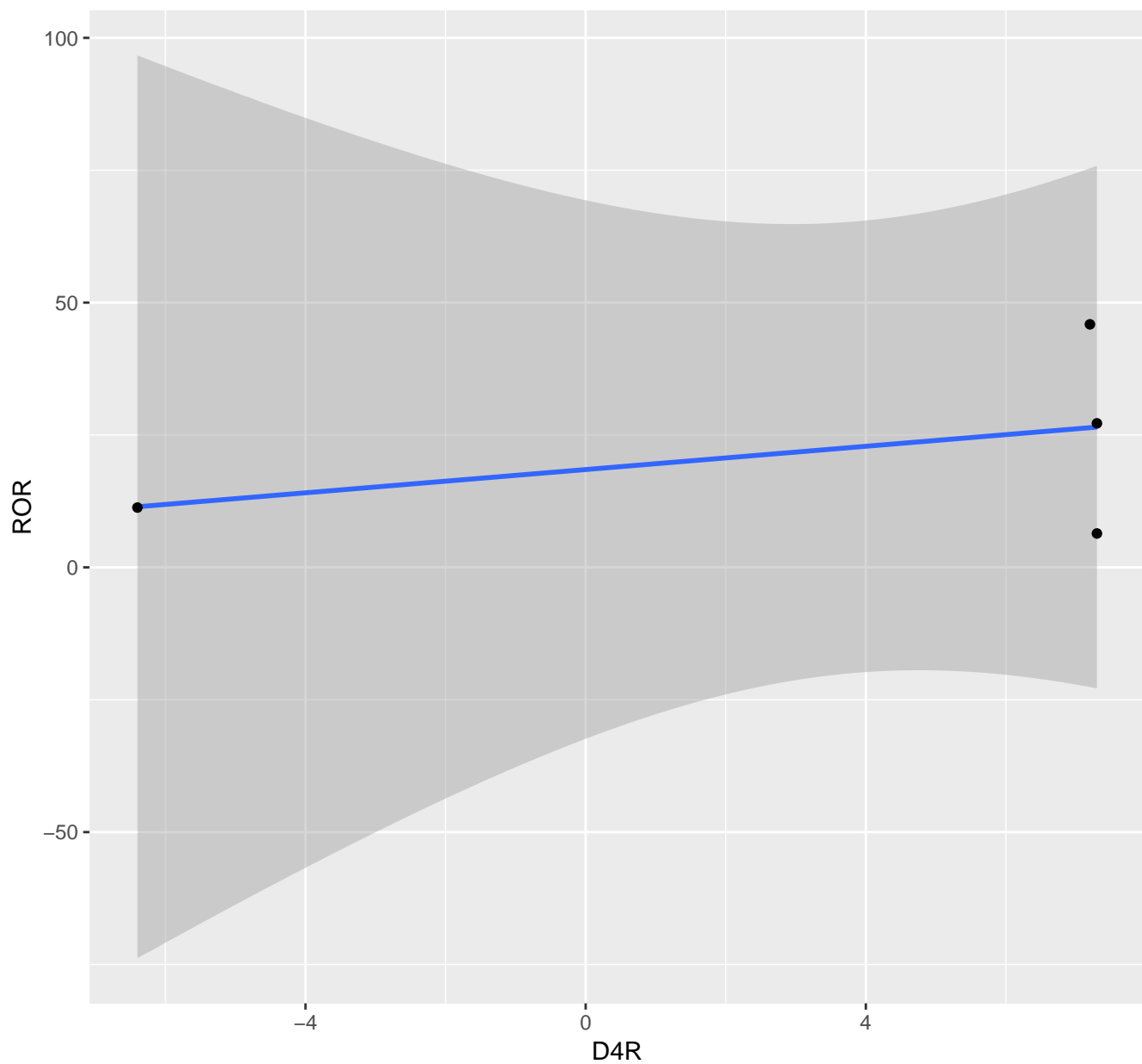


D4R

intercept: 18.47

slope: 1.1

p-value: 0.58

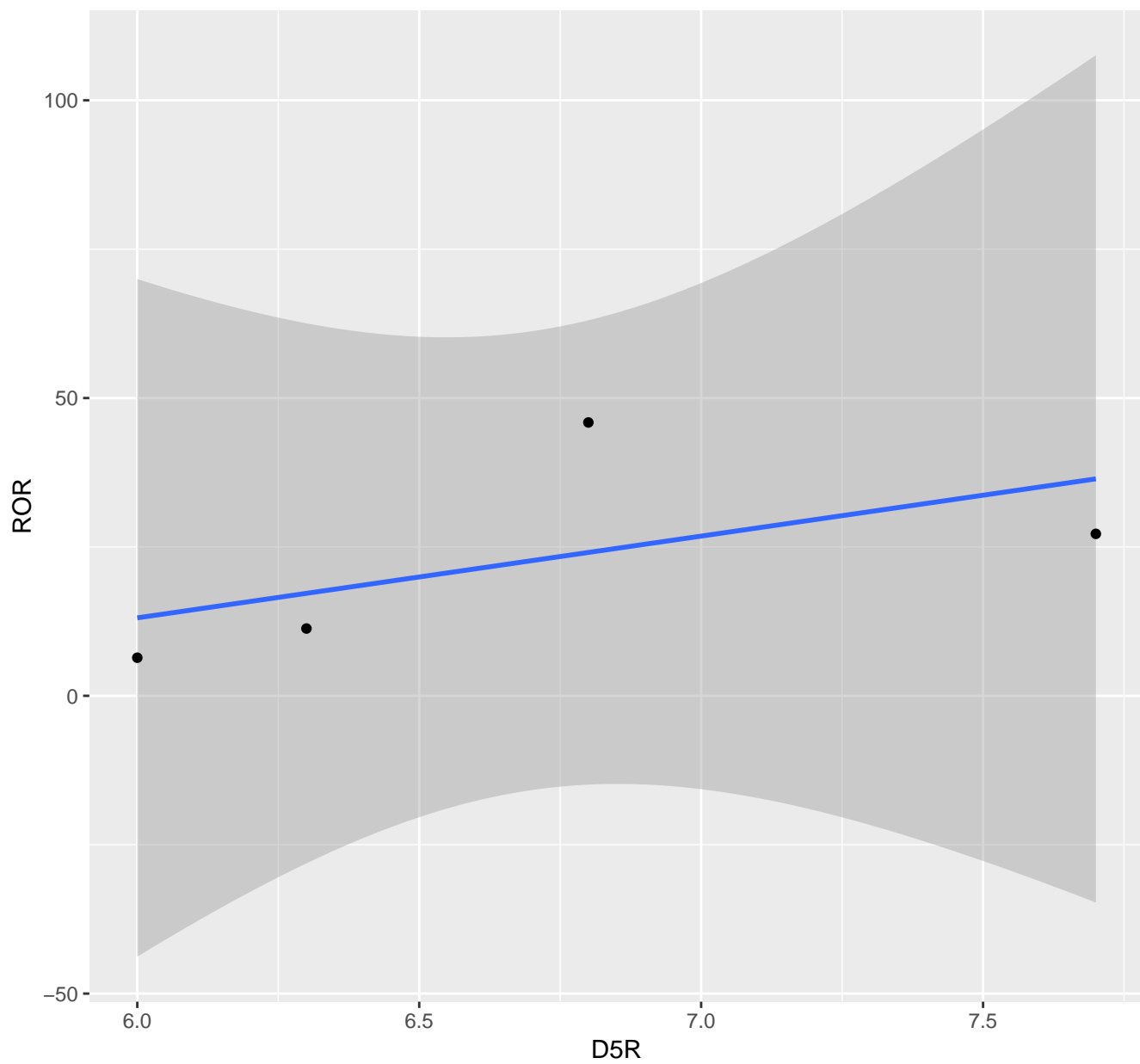


D5R

intercept: -69.28

slope: 13.73

p-value: 0.43



a1A

intercept: 27.2

slope: NaN

p-value: NA

ROR

27.225

27.200

27.175

27.150

-6.525

-6.500

-6.475

-6.450

a1A



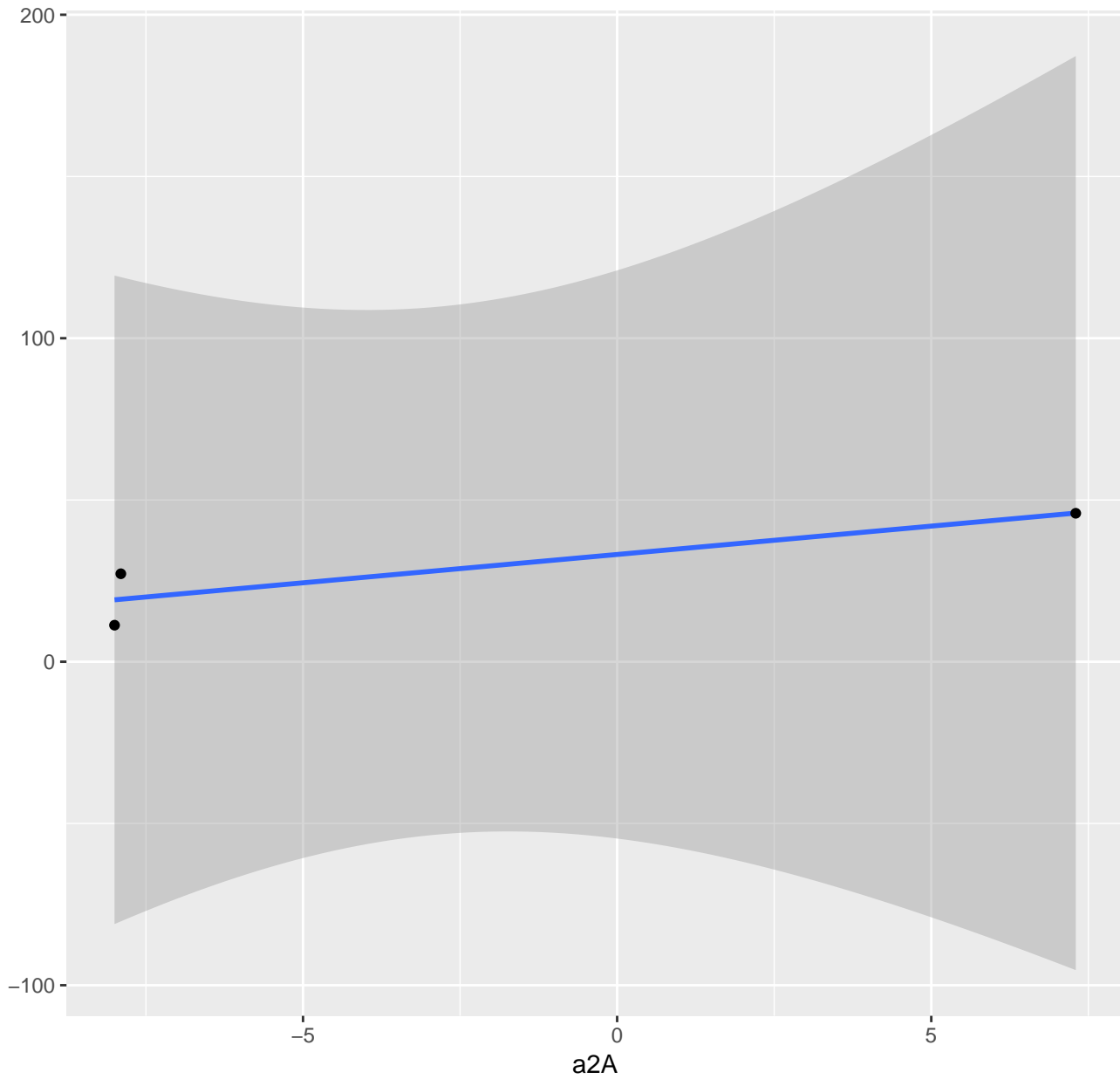
a2A

intercept: 33.16

slope: 1.75

p-value: 0.3

ROR



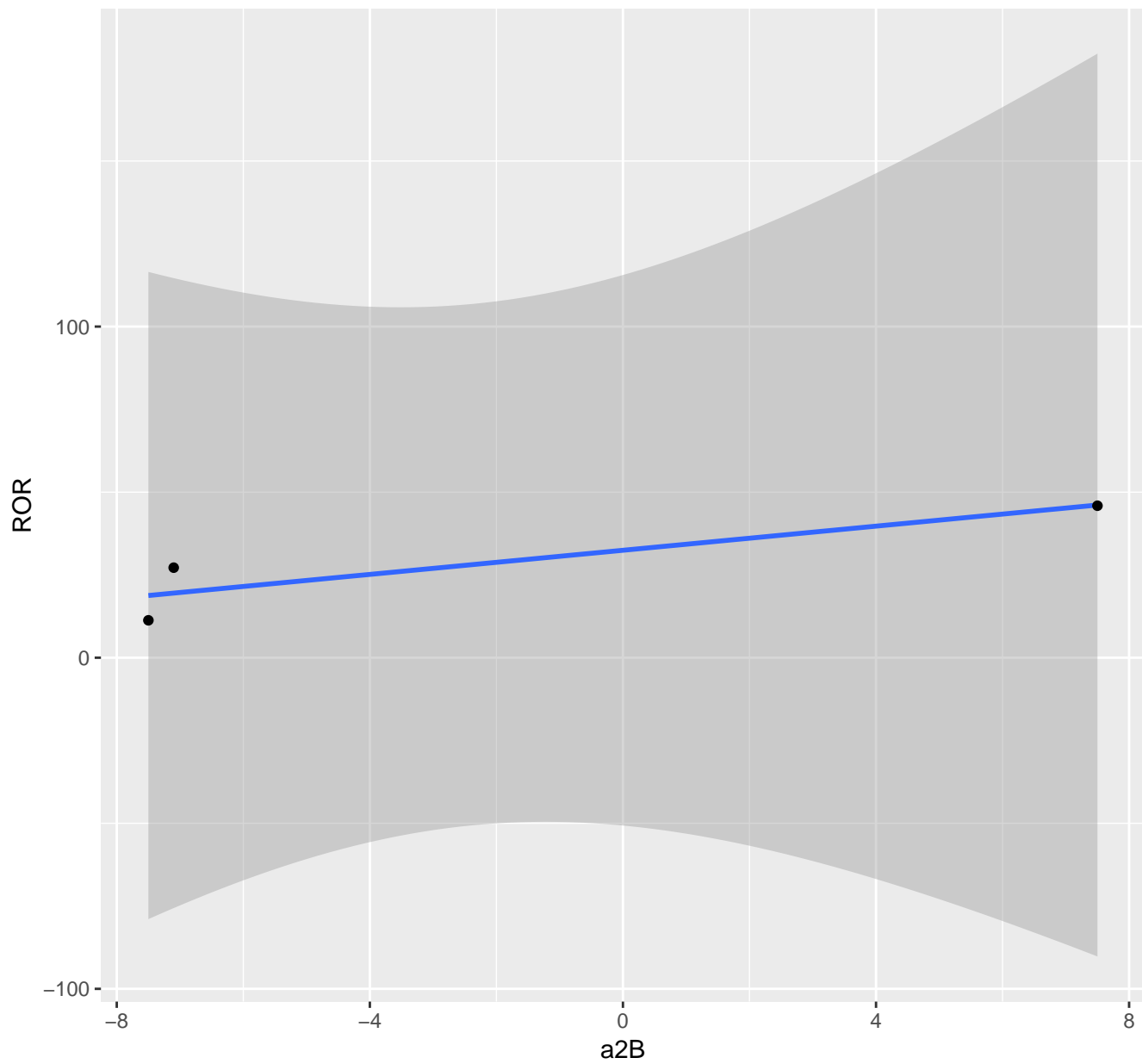


a2B

intercept: 32.44

slope: 1.82

p-value: 0.29



a2C

intercept: 32.96

slope: 1.79

p-value: 0.31

ROR

