Africa_Eastern protected land conversion pressure
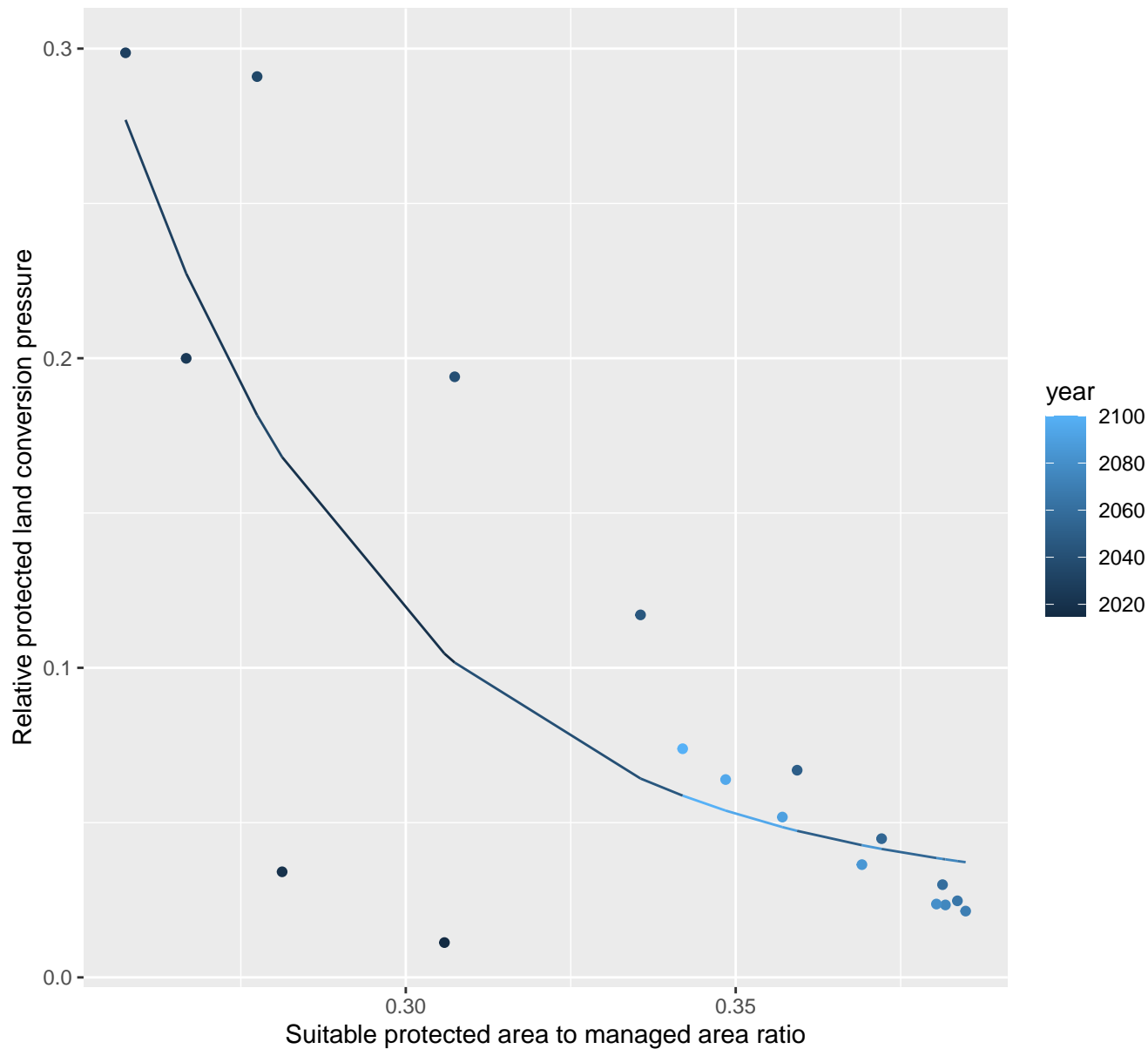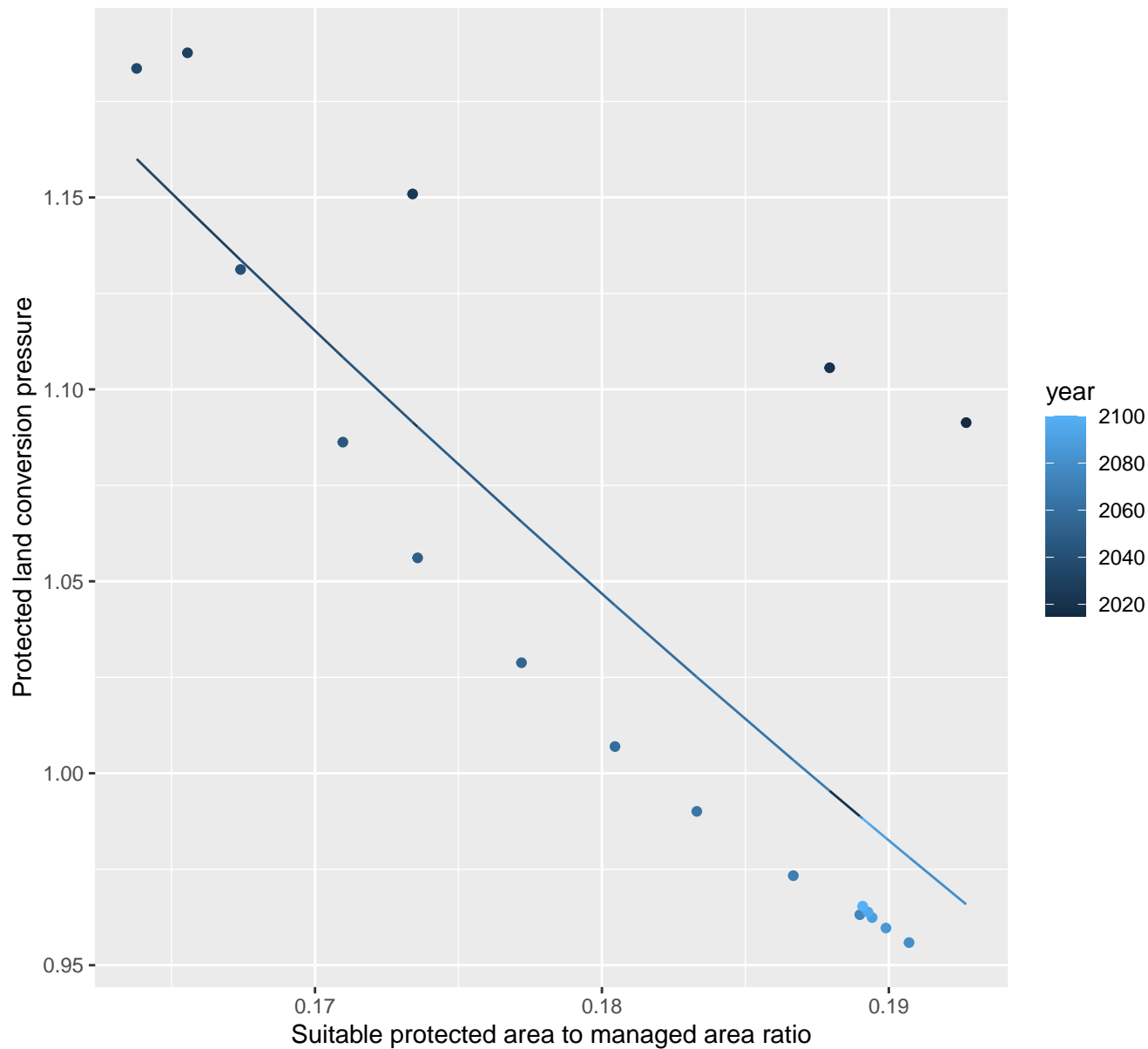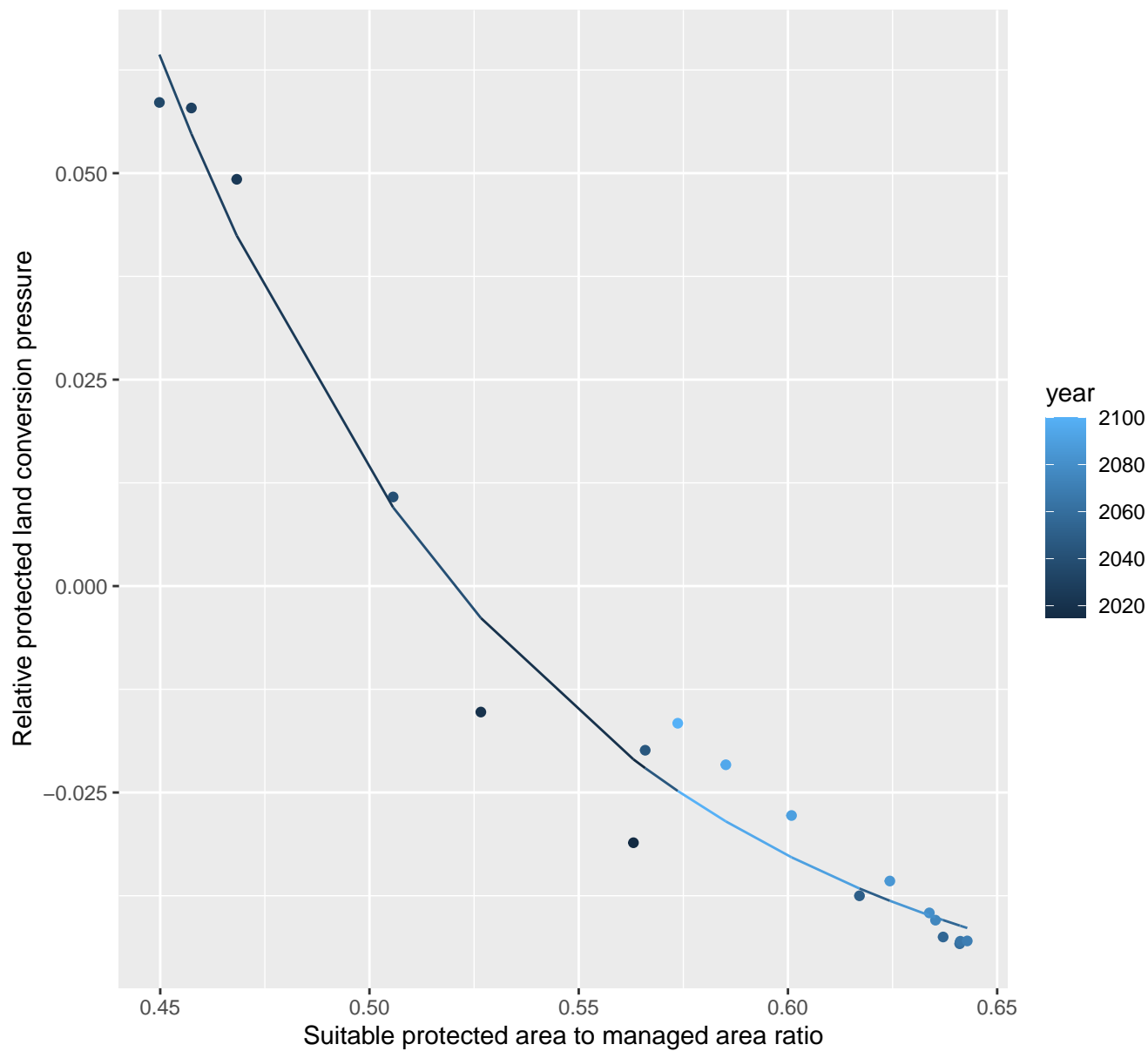
nls random pval = 0.00355
y=0.03+117.99*exp(−23.88*x)

Africa_Northern protected land conversion pressure

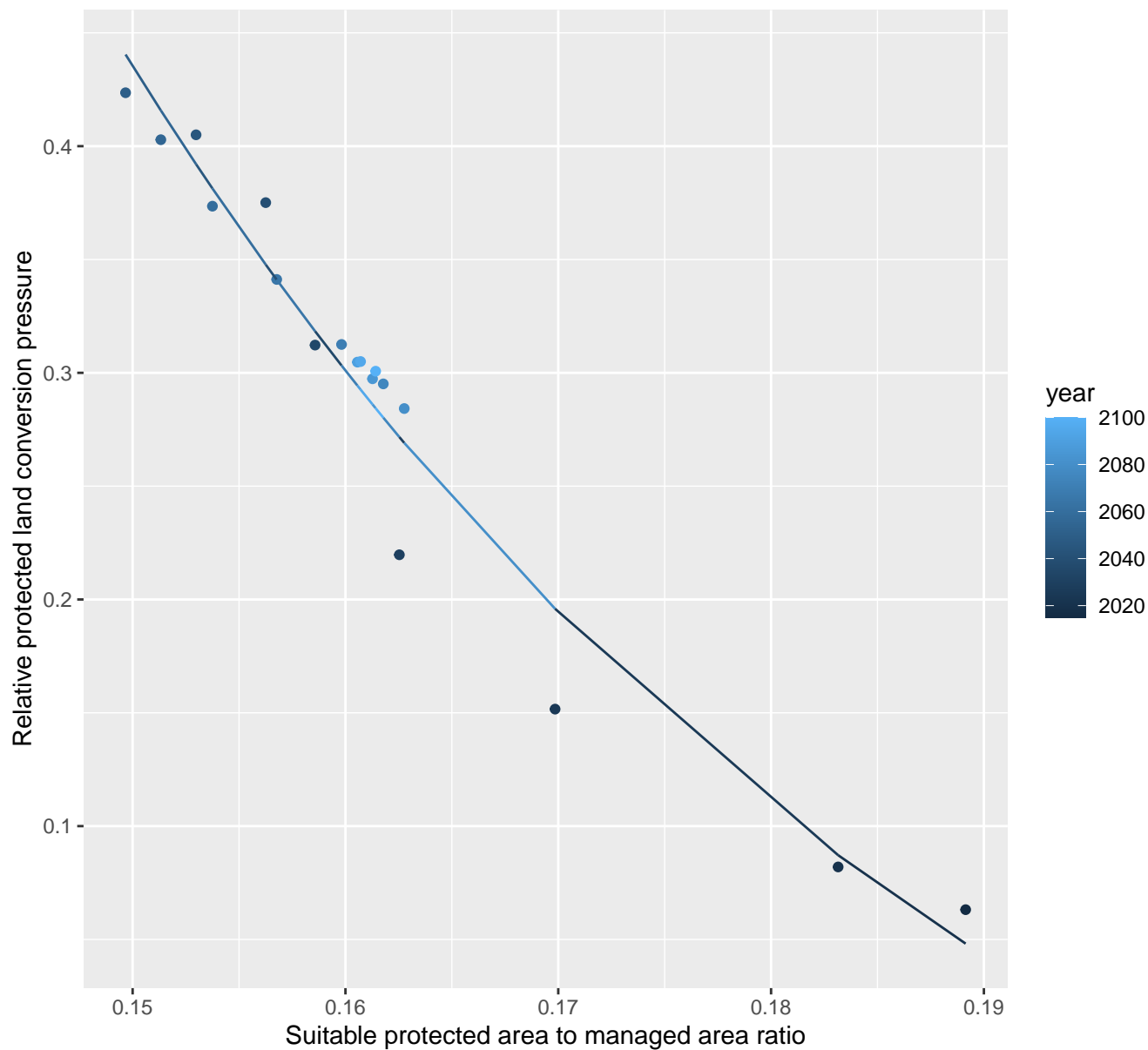linear−log(y) r2 = 0.61824 pval = 0.00011 random pval = 0.01512
y=3.27*exp(−6.34*x)

Africa_Southern protected land conversion pressure

linear−log(y) r2 = 0.48085 pval = 0.00142 random pval = 0.00067
y=1.24*exp(−0.16*x)

Africa_Western protected land conversion pressure

nls random pval = 0.05194
y=−0.06+15.95*exp(−10.86*x)
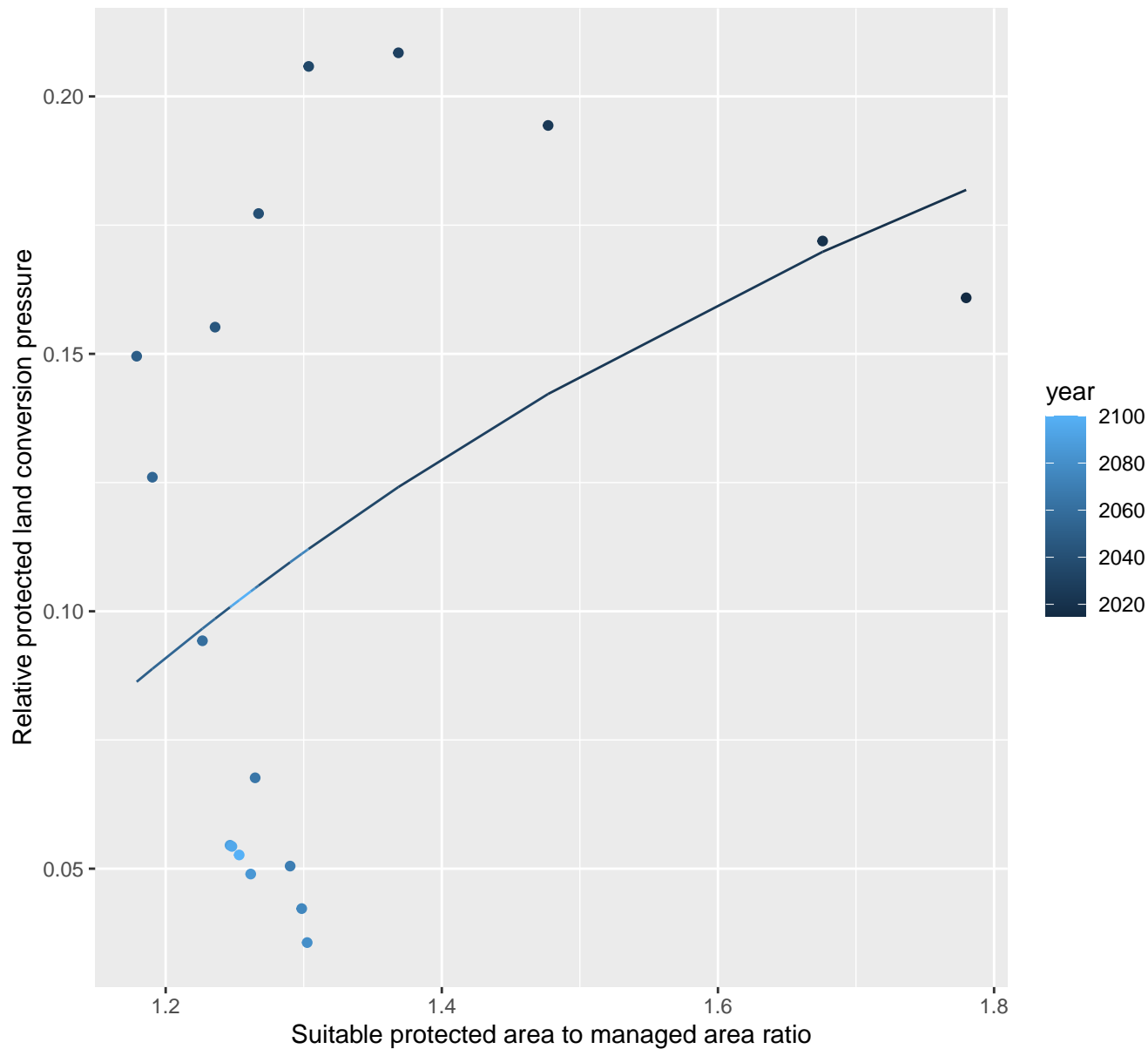
Argentina protected land conversion pressure

nls random pval = 0.01512
y=−0.21+21.09*exp(−23.21*x)

Australia_NZ protected land conversion pressure

nls random pval = 0.00067
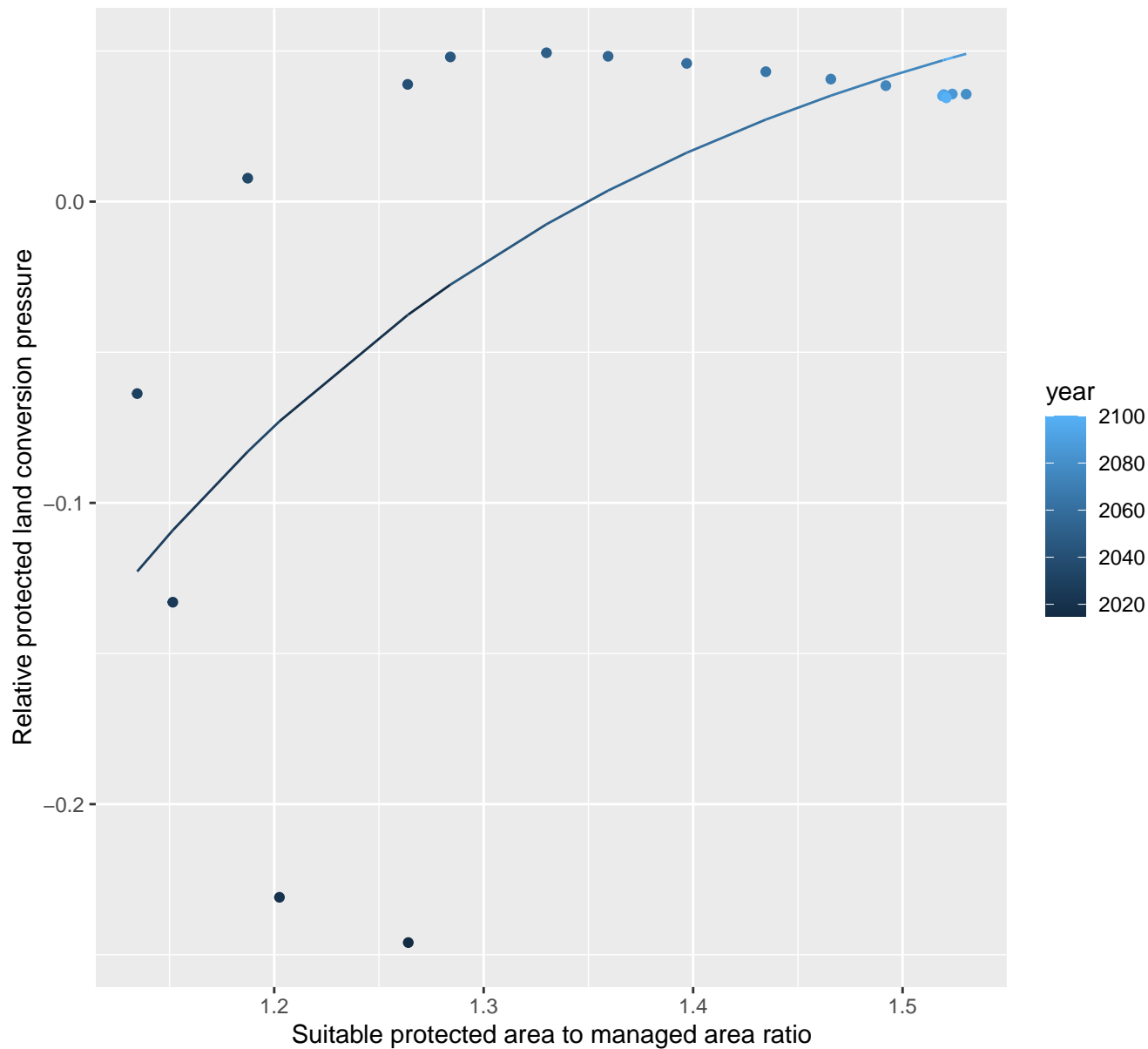y=0.27+−0.76*exp(−1.2*x)

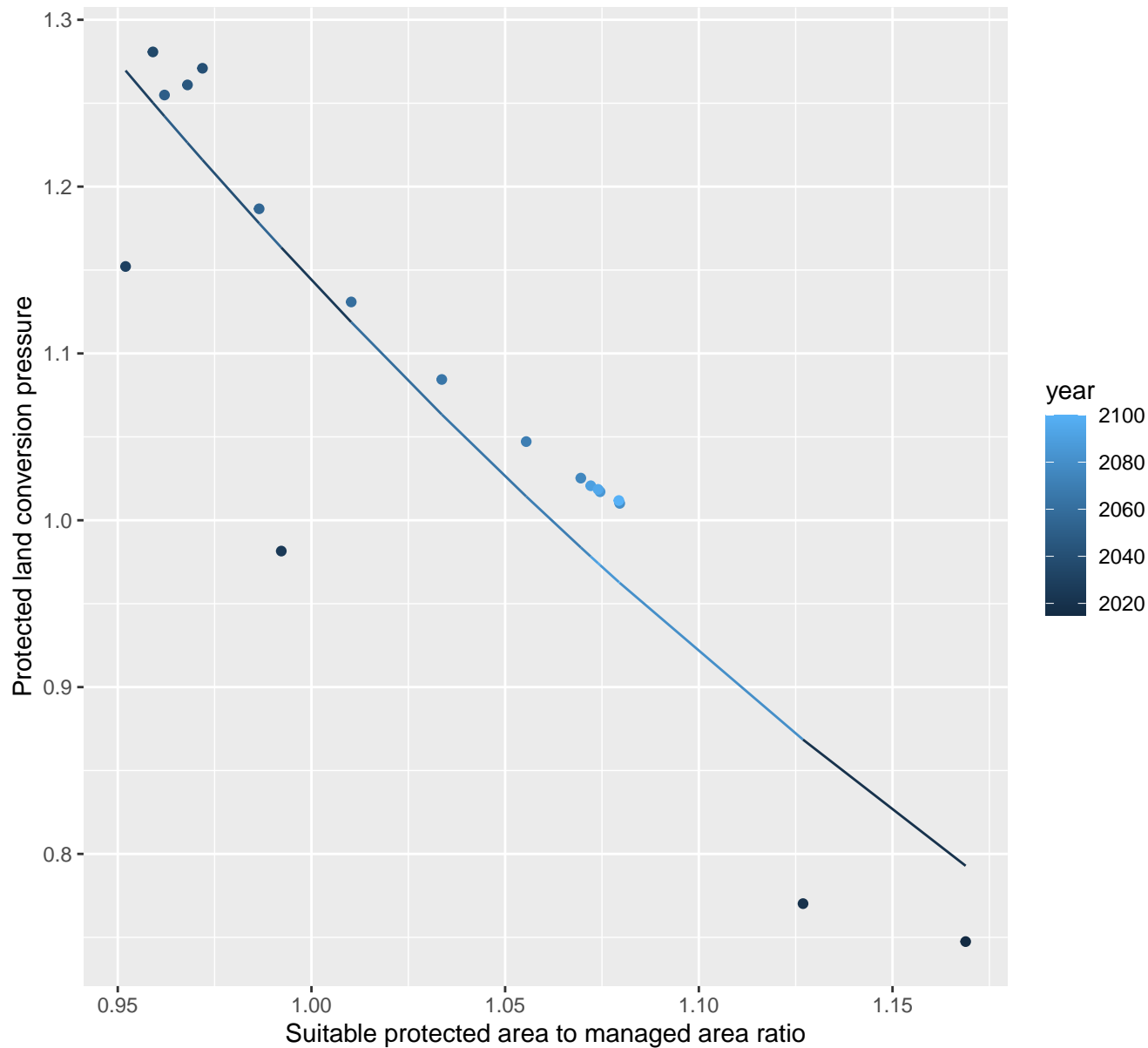Brazil protected land conversion pressure

nls random pval = 0.00067
y=0.1+−15.34*exp(−3.73*x)

Canada protected land conversion pressure
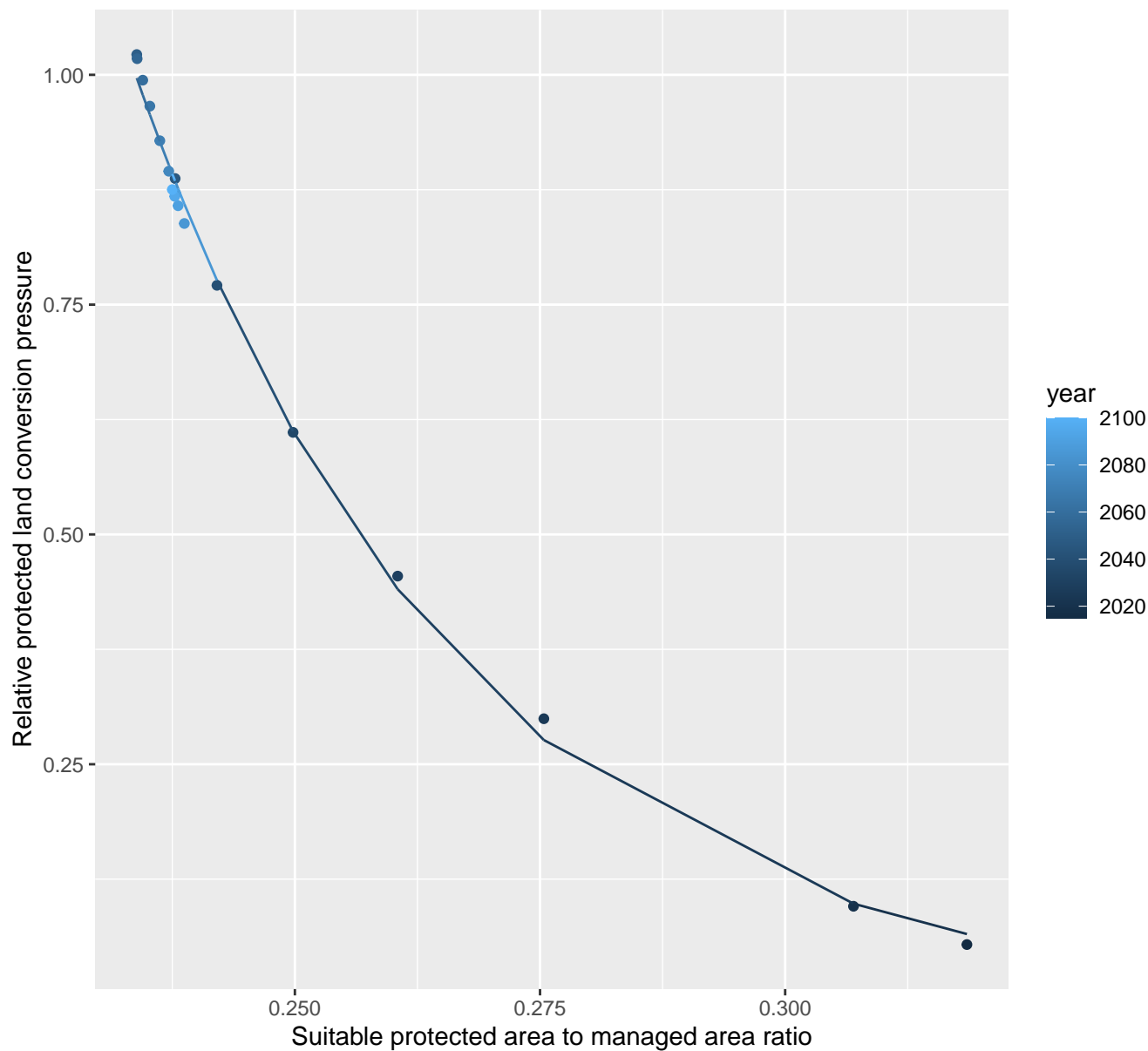
linear−log(y) r2 = 0.81266 pval = 0 random pval = 0.00355
y=10.03*exp(−2.17*x)

Central America and Caribbean protected land conversion pressure

nls random pval = 0.01512
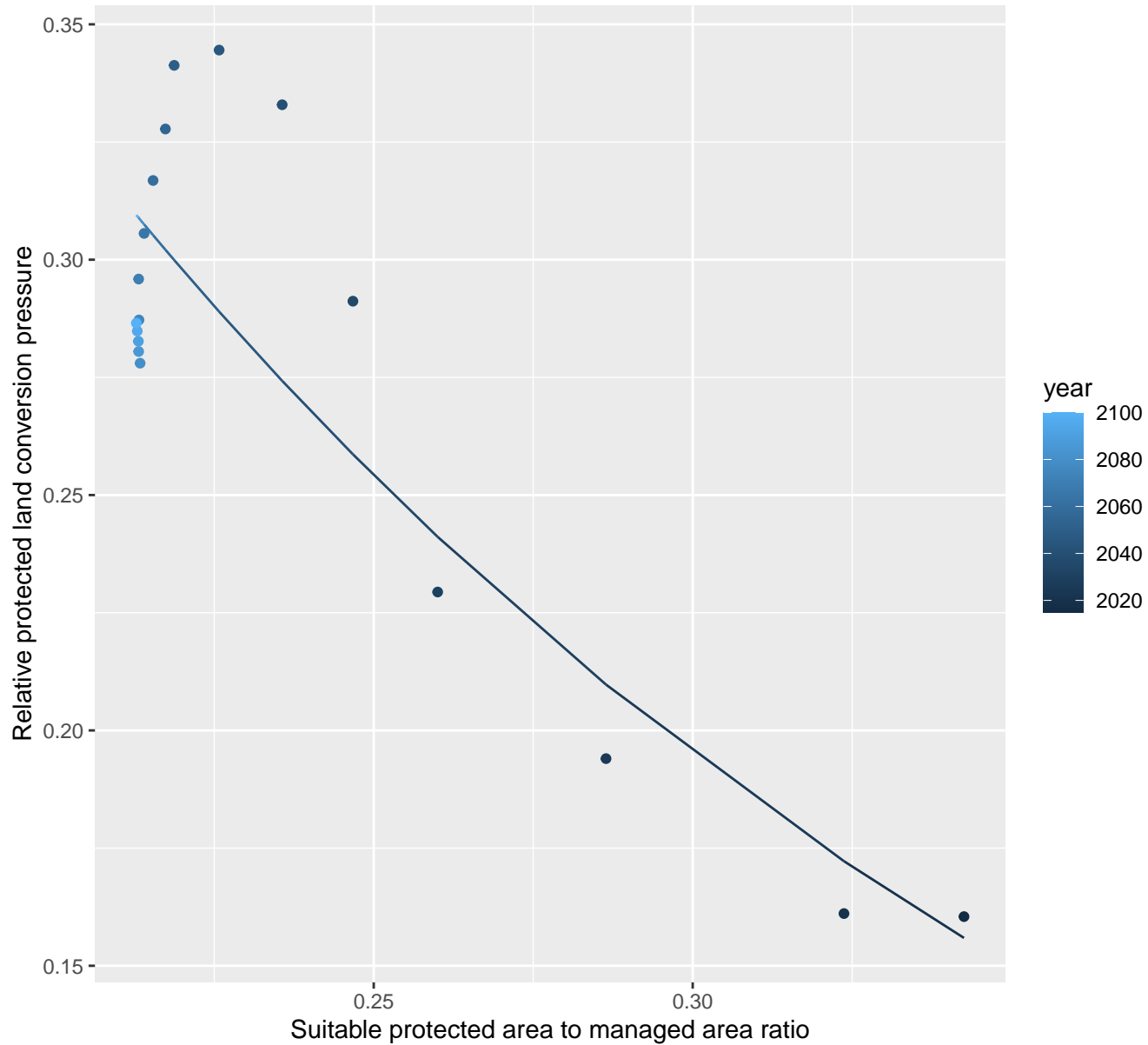y=−0.01+1131.75*exp(−30.02*x)
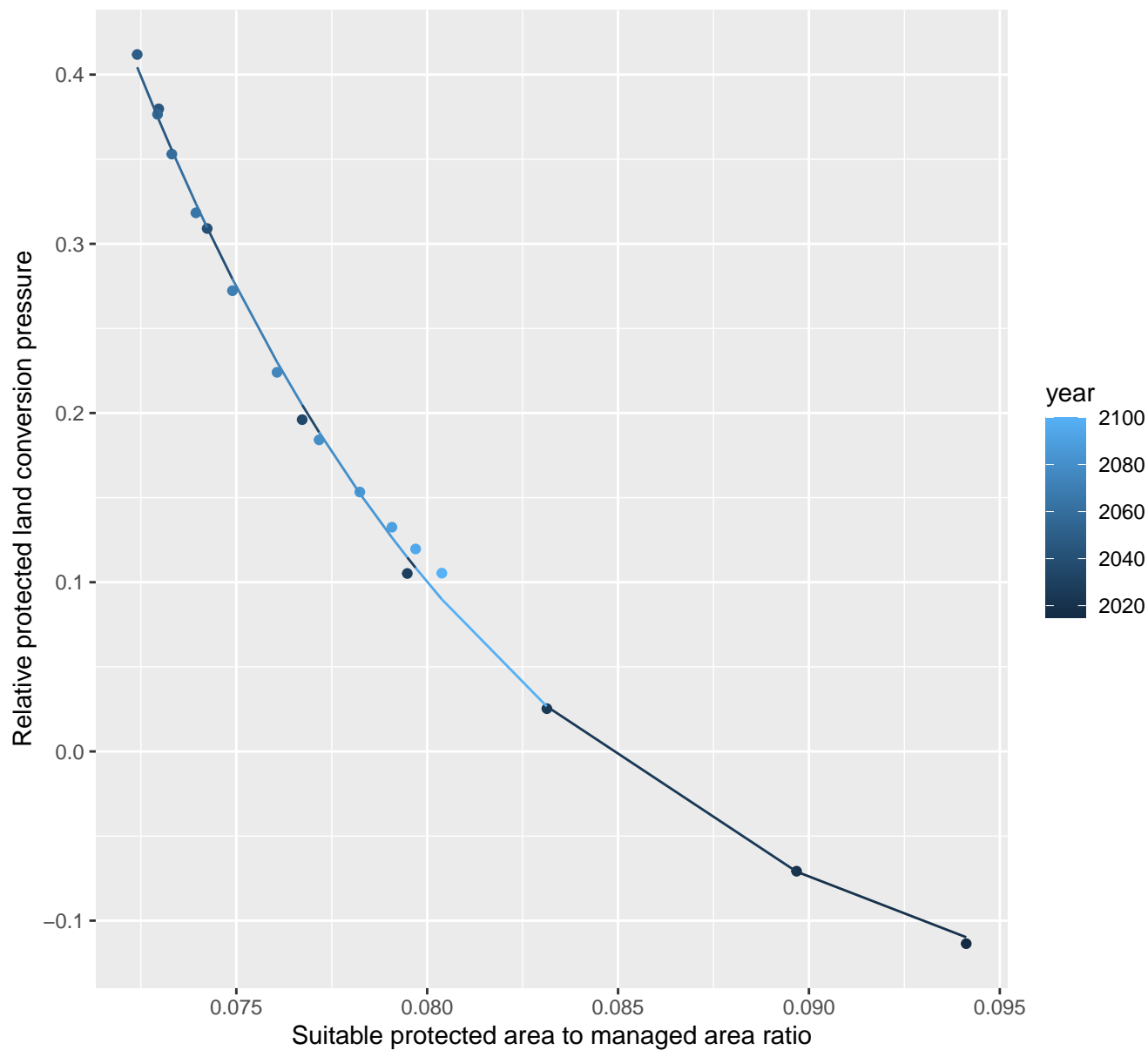
Central Asia protected land conversion pressure

linear−log(y) r2 = 0.81996 pval = 0 random pval = 0.00355
y=0.95*exp(−5.28*x)

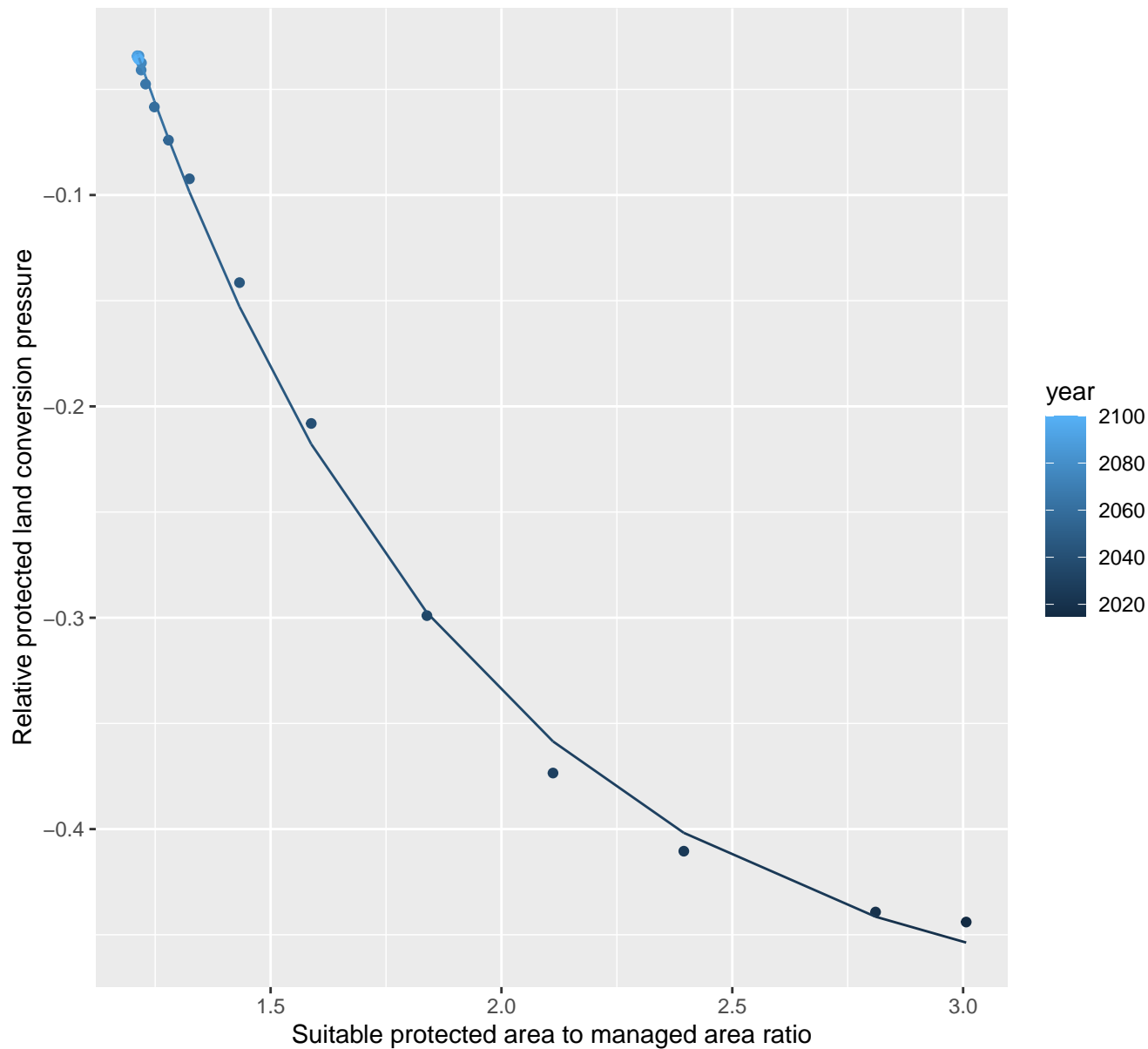China protected land conversion pressure

nls random pval = 0.05194
y=−0.18+620.75*exp(−96.18*x)

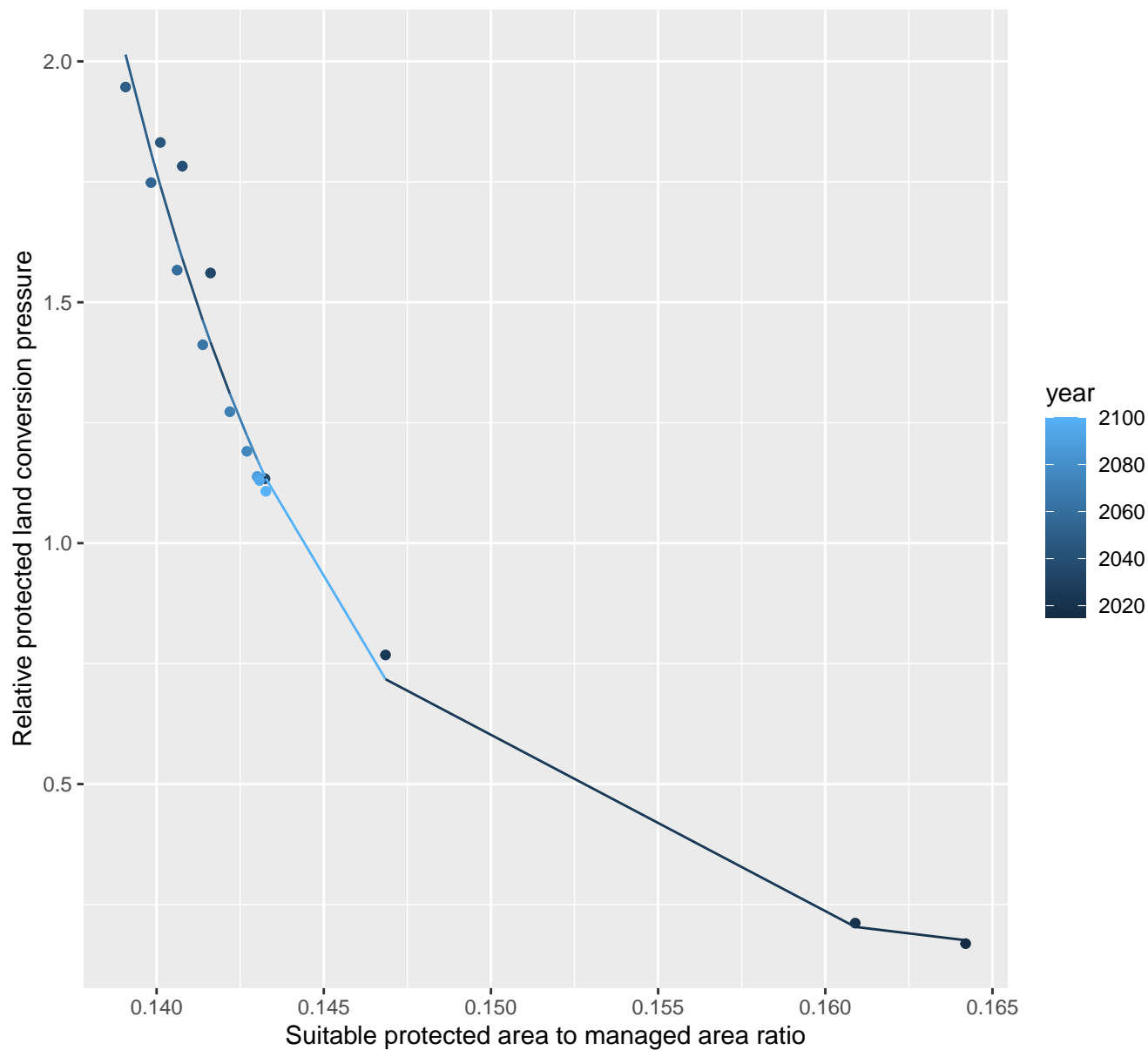Colombia protected land conversion pressure

nls random pval = 0.14491
y=−0.49+2.4*exp(−1.36*x)

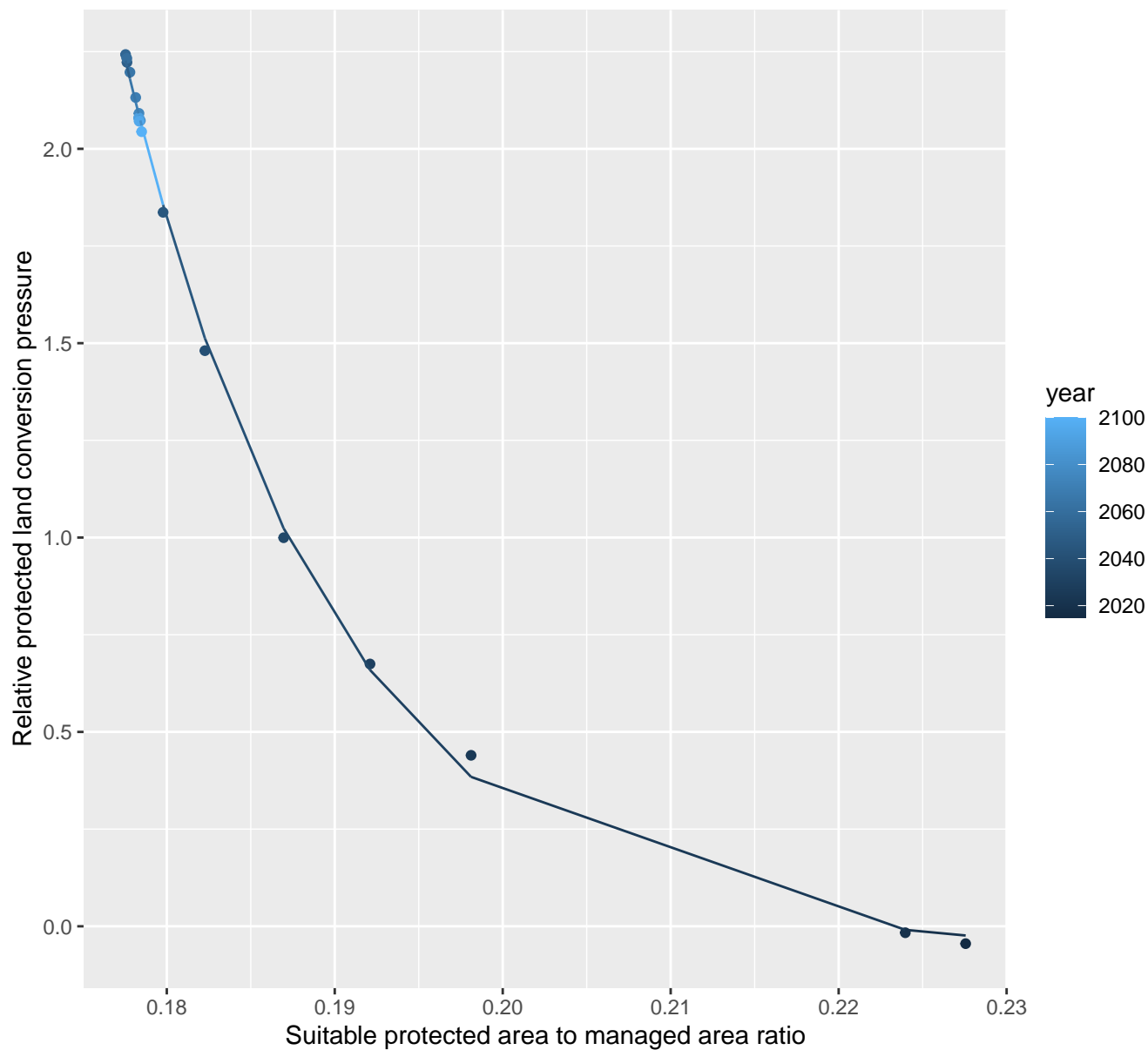EU−12 protected land conversion pressure

nls random pval = 0.01512
y=0.13+2238967613.42*exp(−150.26*x)

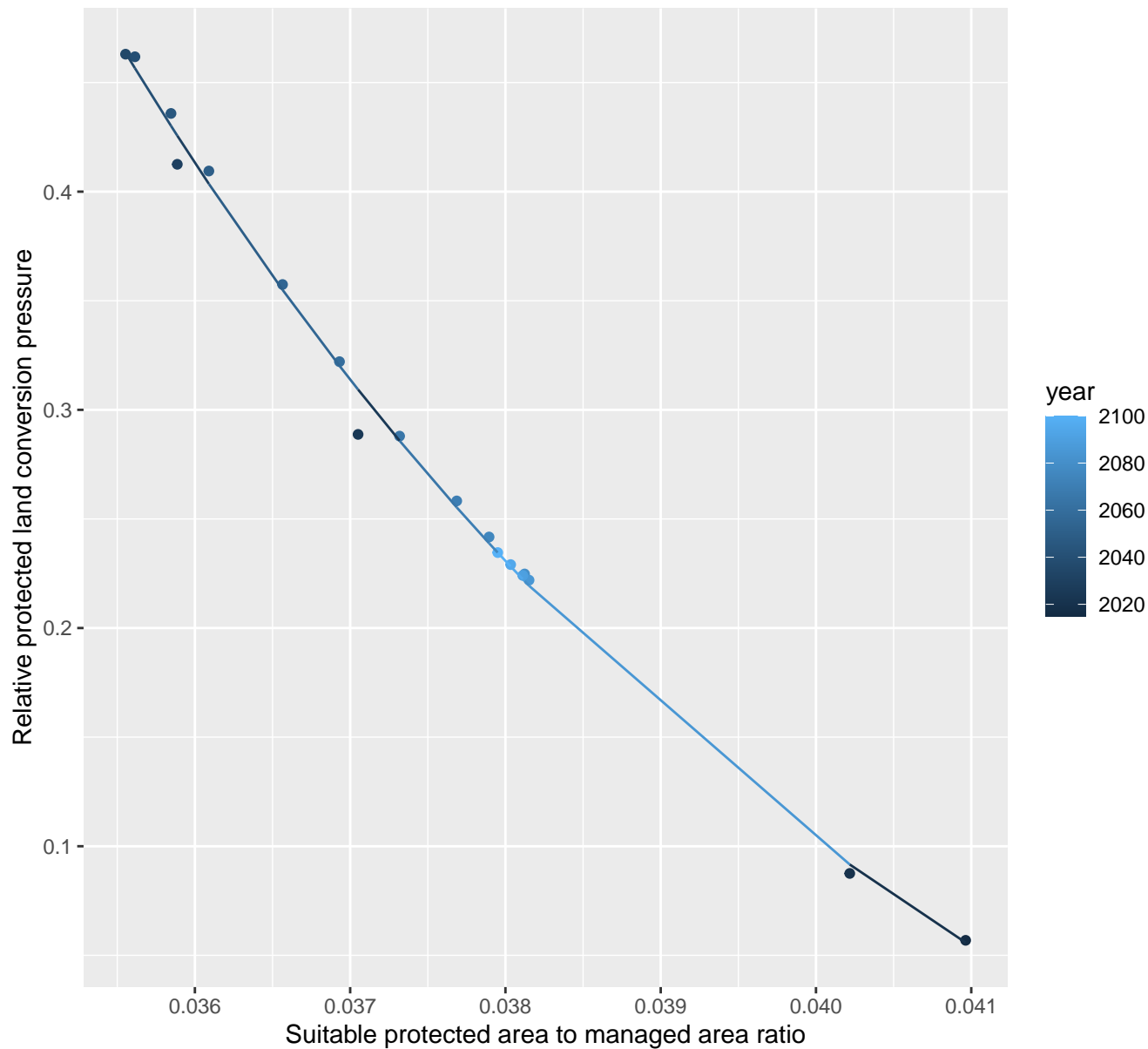EU−15 protected land conversion pressure

nls random pval = 0.01512
y=−0.07+2809756.6*exp(−78.95*x)

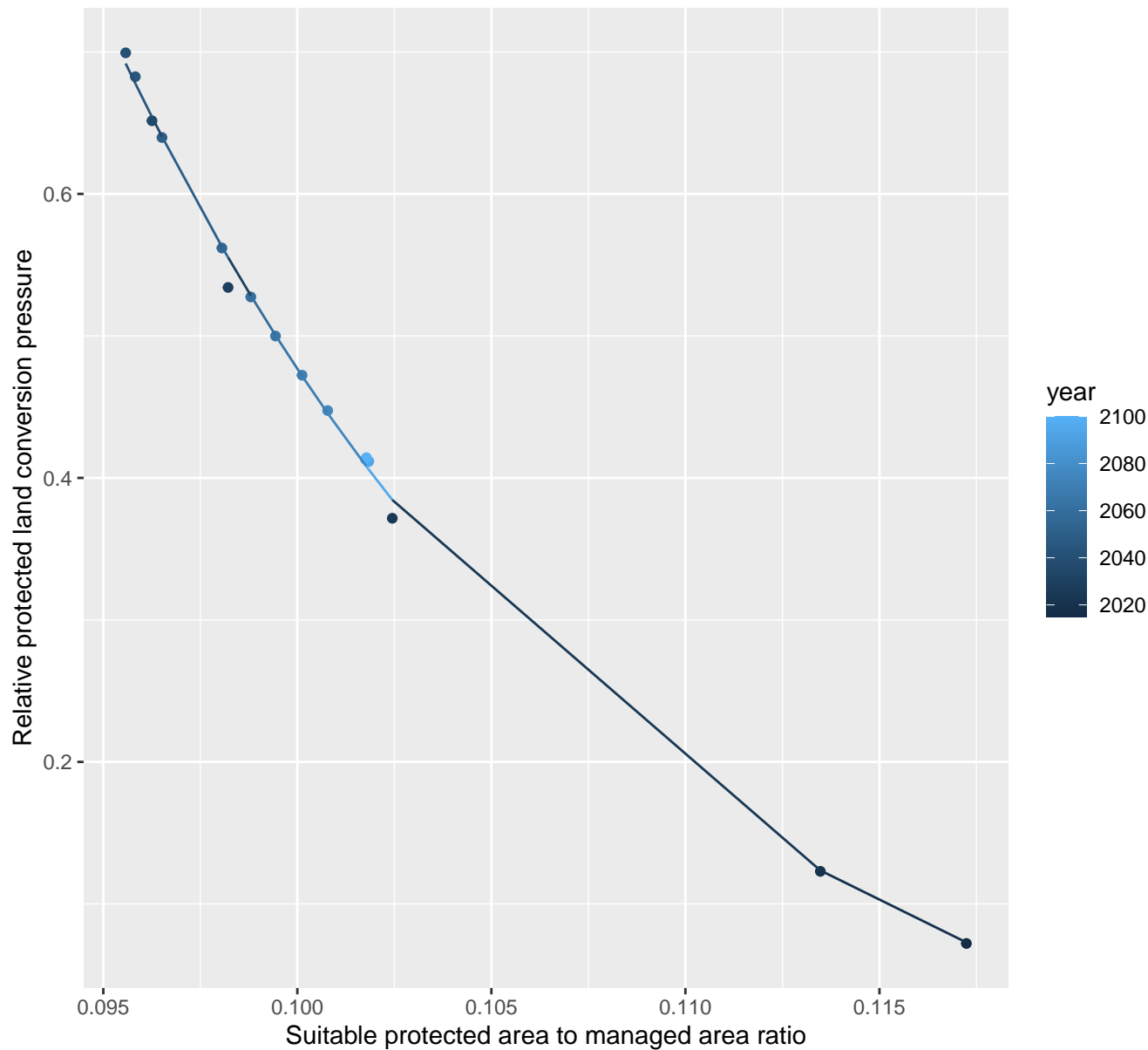Europe_Eastern protected land conversion pressure

nls random pval = 0.01512
y=−0.2+369.3*exp(−177.98*x)

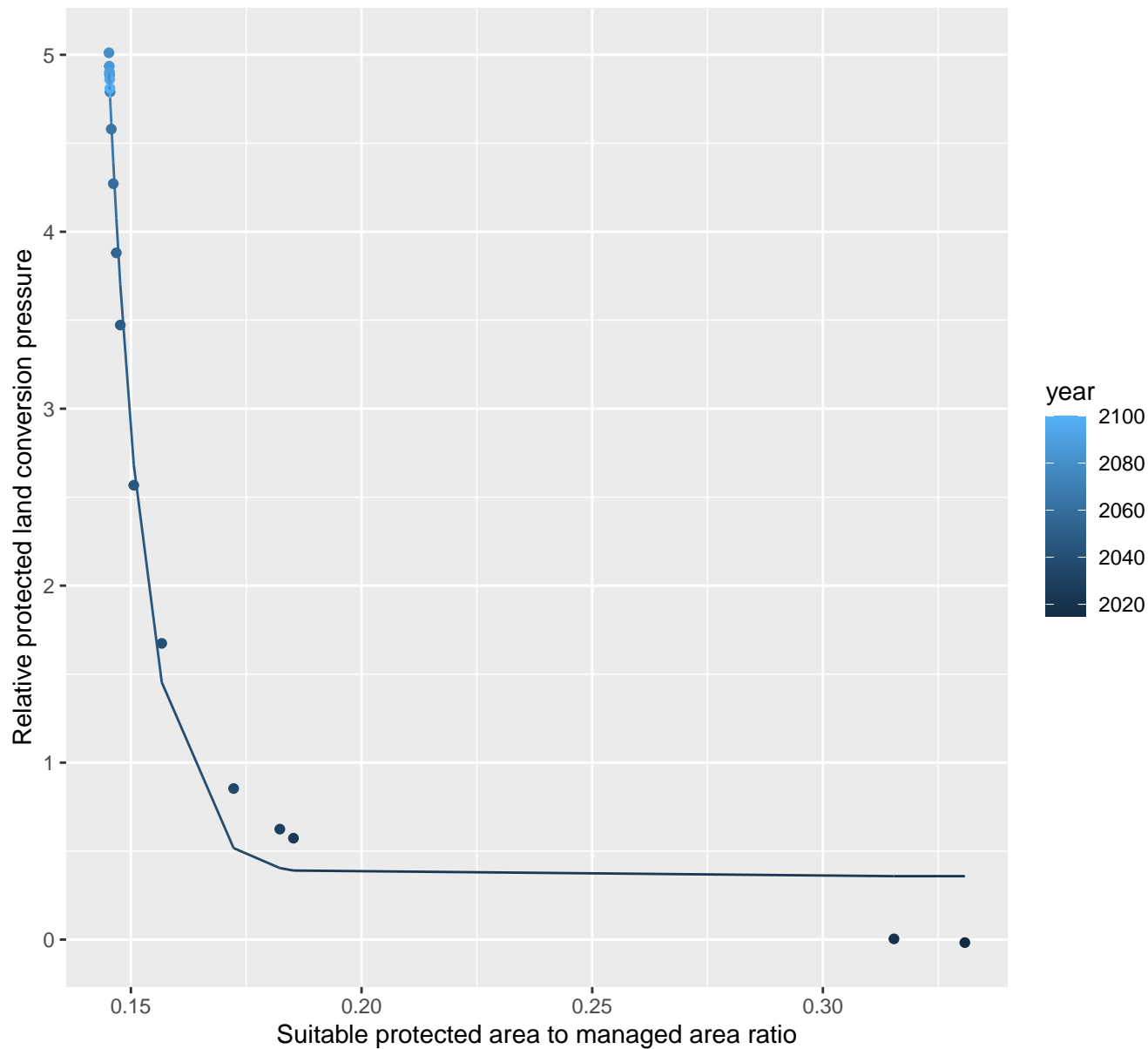Europe_Non_EU protected land conversion pressure

nls random pval = 0.00355
y=−0.09+834.26*exp(−72.99*x)

European Free Trade Association protected land conversion pressure

nls random pval = 0.01512
y=0.36+303619855.35*exp(−124.06*x)
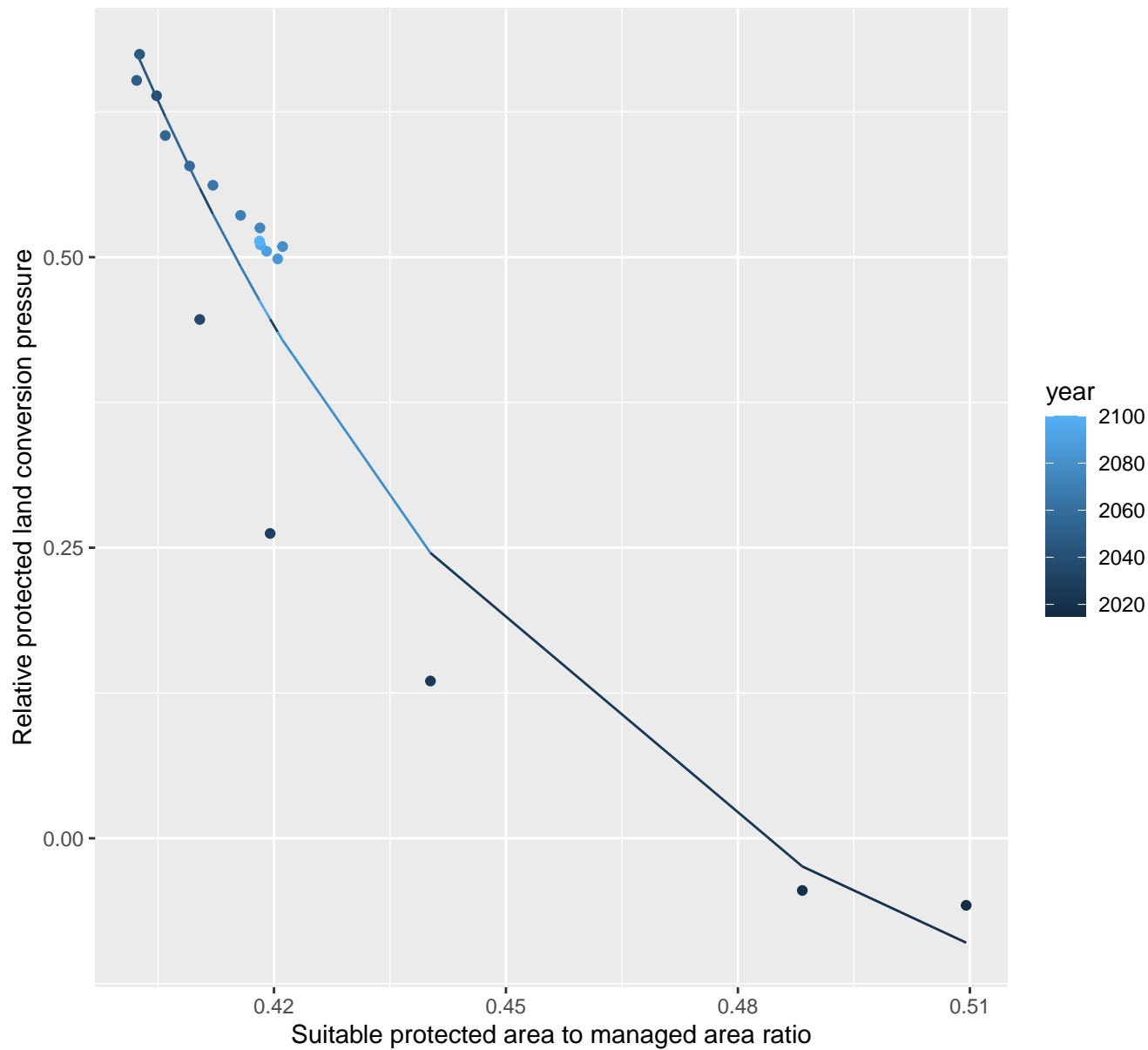
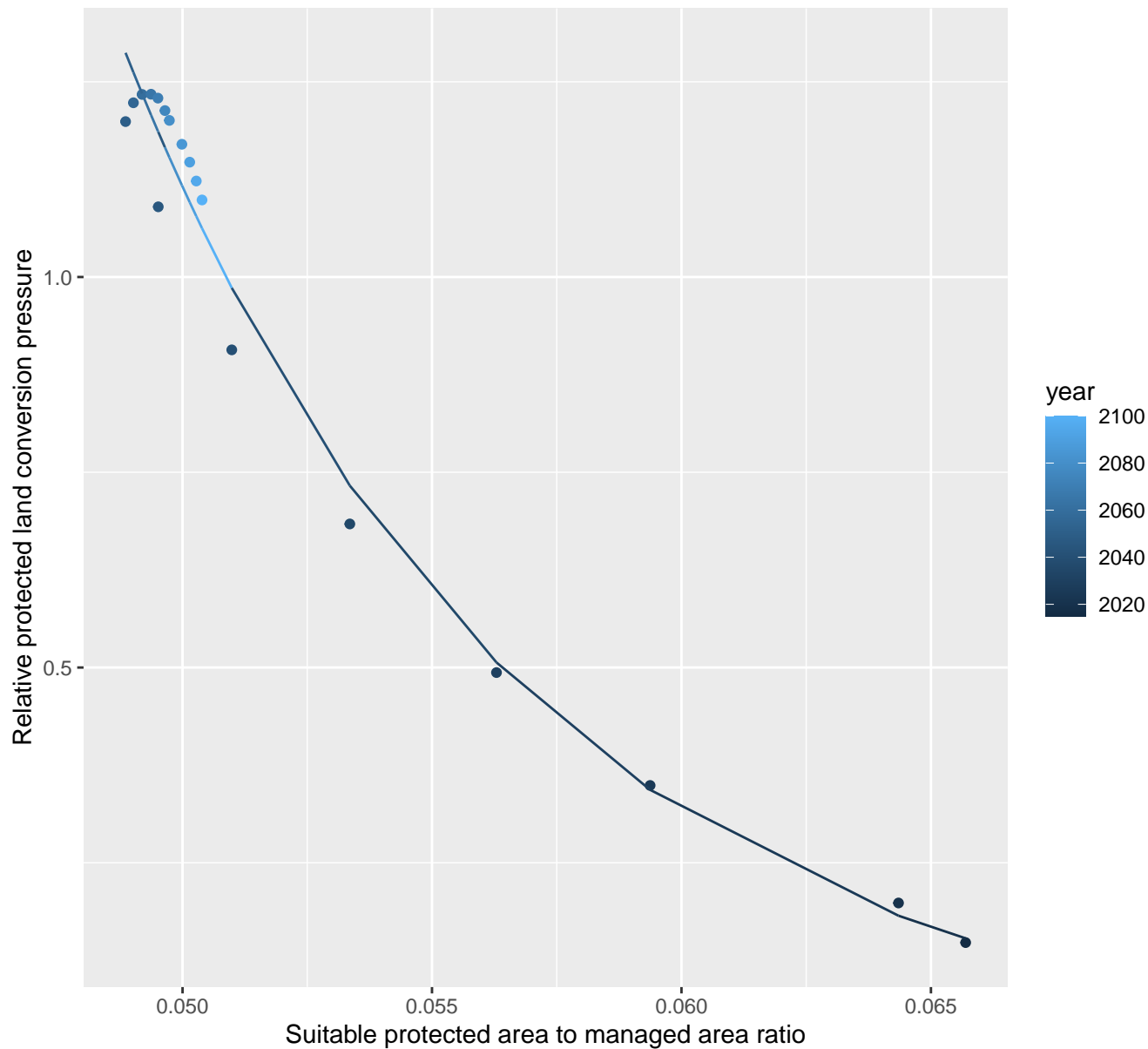Global protected land conversion pressure

nls random pval = 0.00067
y=−0.25+716.99*exp(−16.55*x)

India protected land conversion pressure

nls random pval = 0.00355
y=−0.01+569.26*exp(−124.6*x)
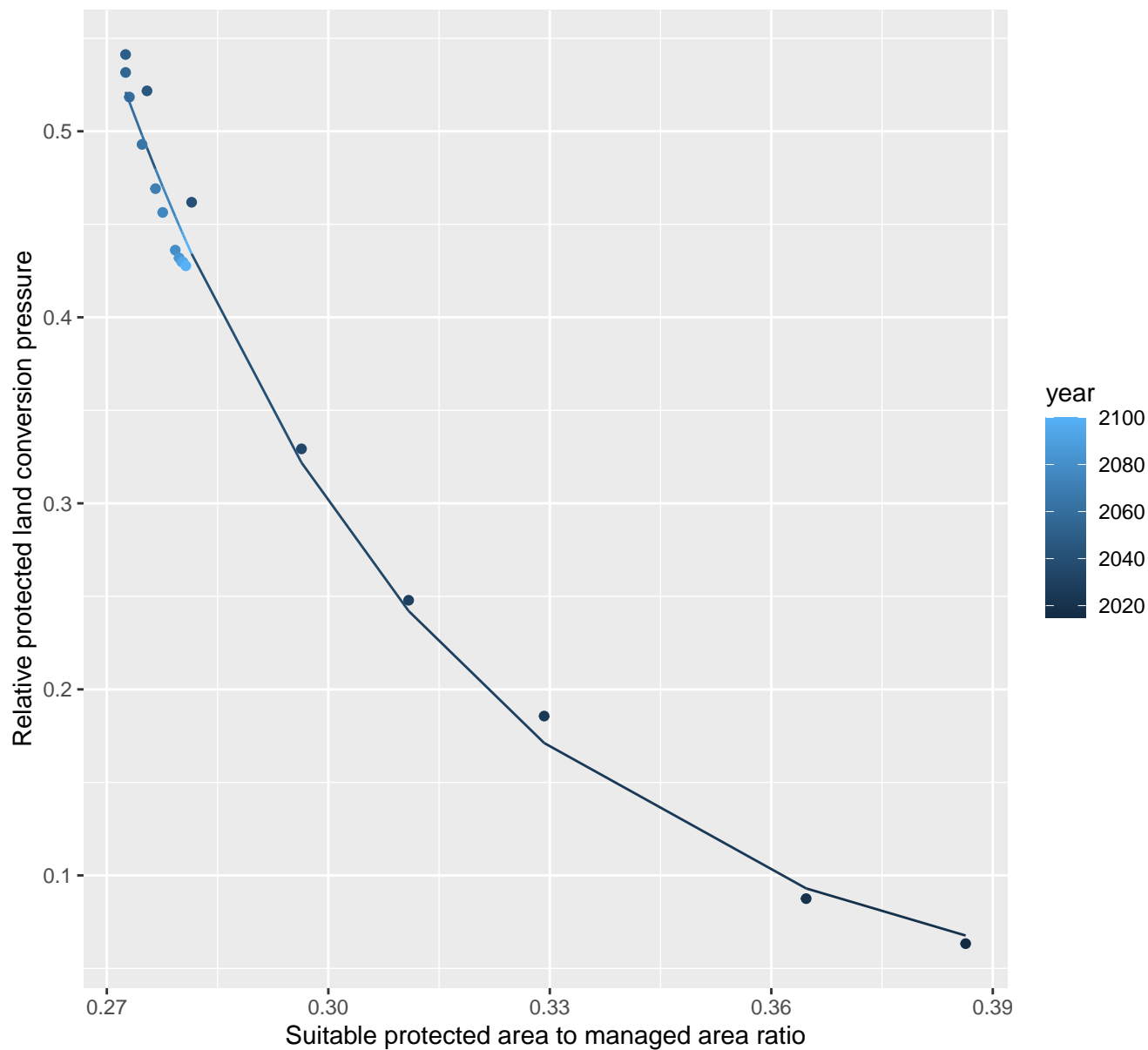
Indonesia protected land conversion pressure

nls random pval = 0.00355
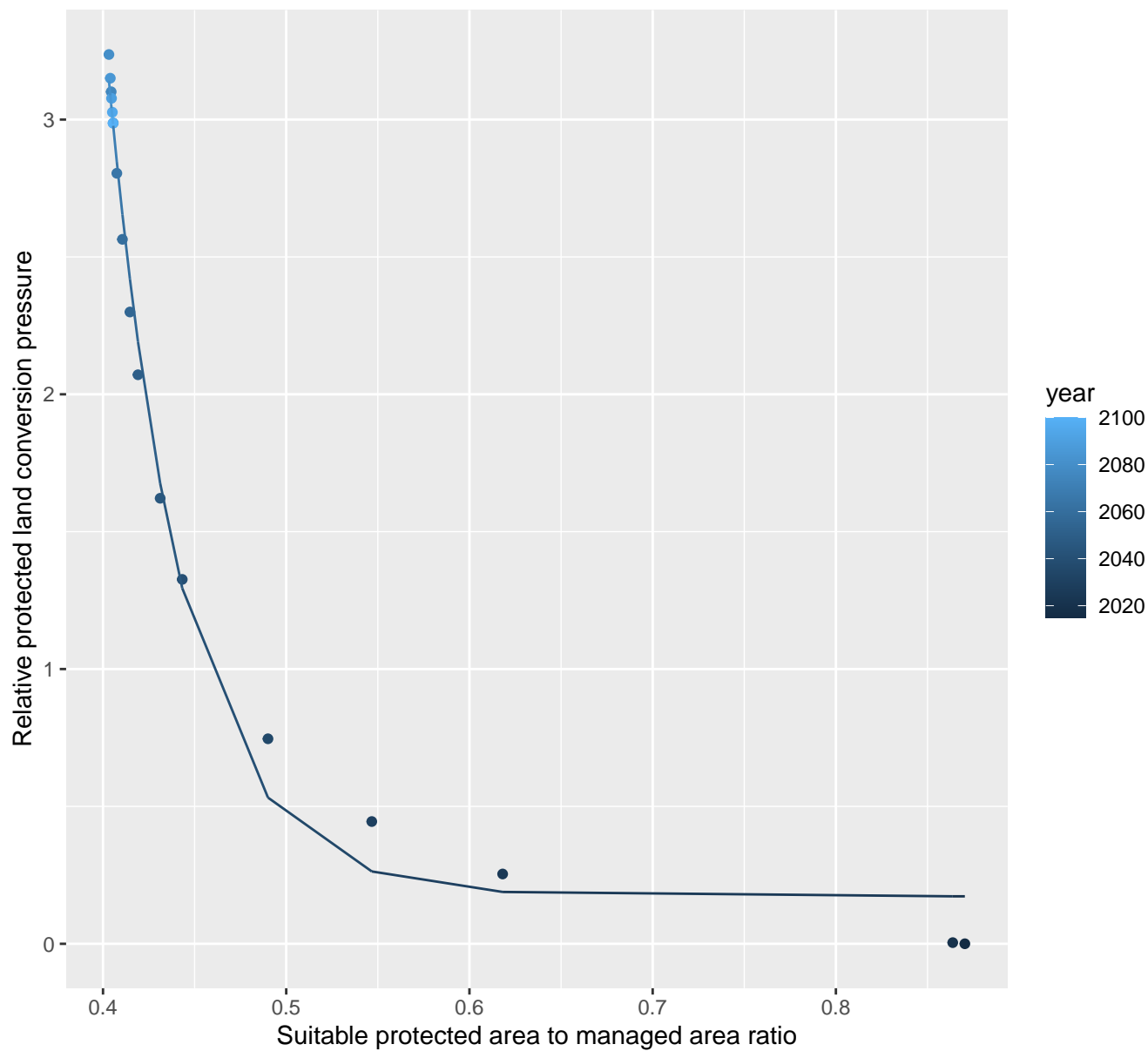y=0.02+176.32*exp(−21.55*x)

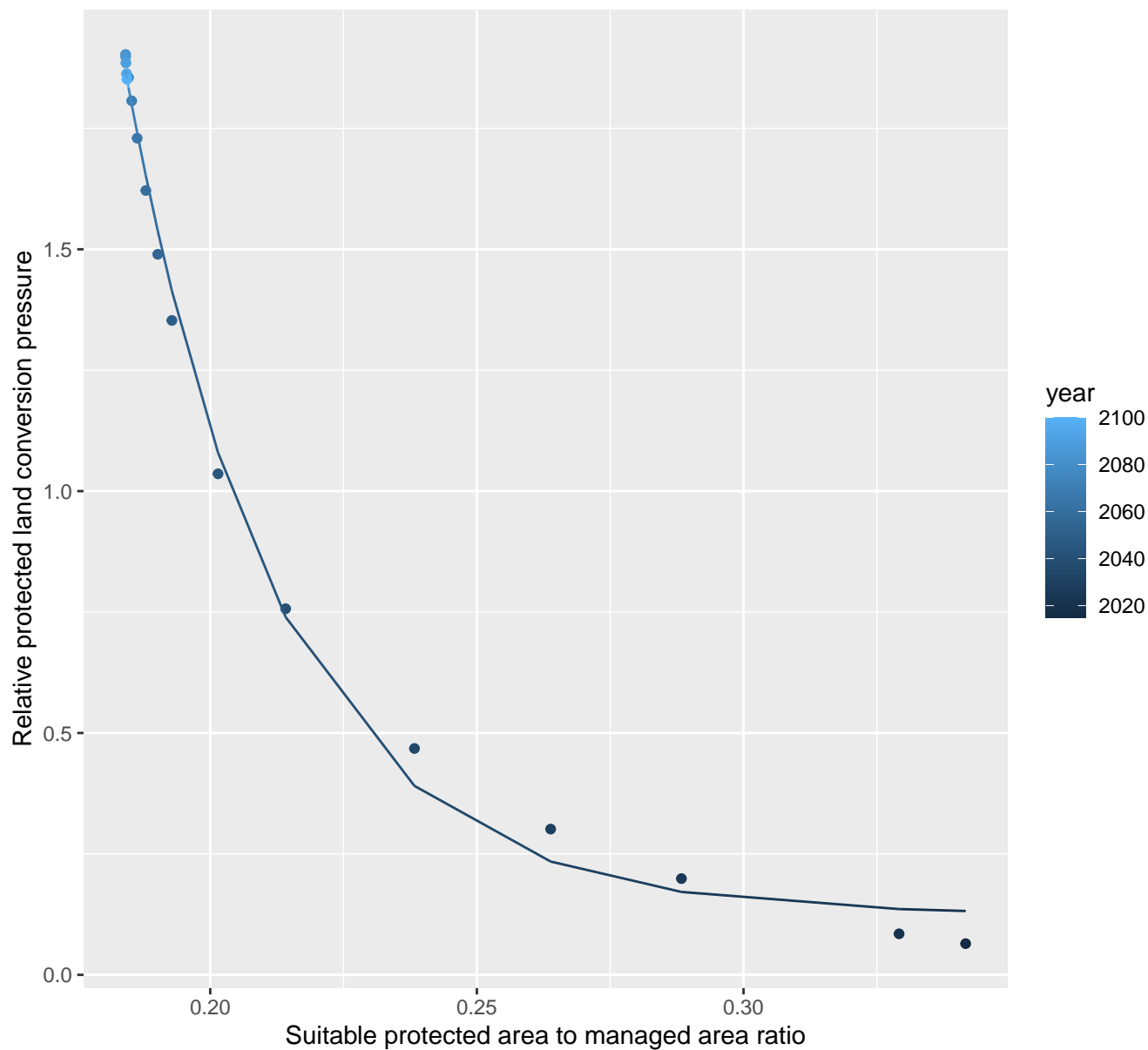Japan protected land conversion pressure

nls random pval = 0.01512
y=0.17+54043.82*exp(−24.33*x)

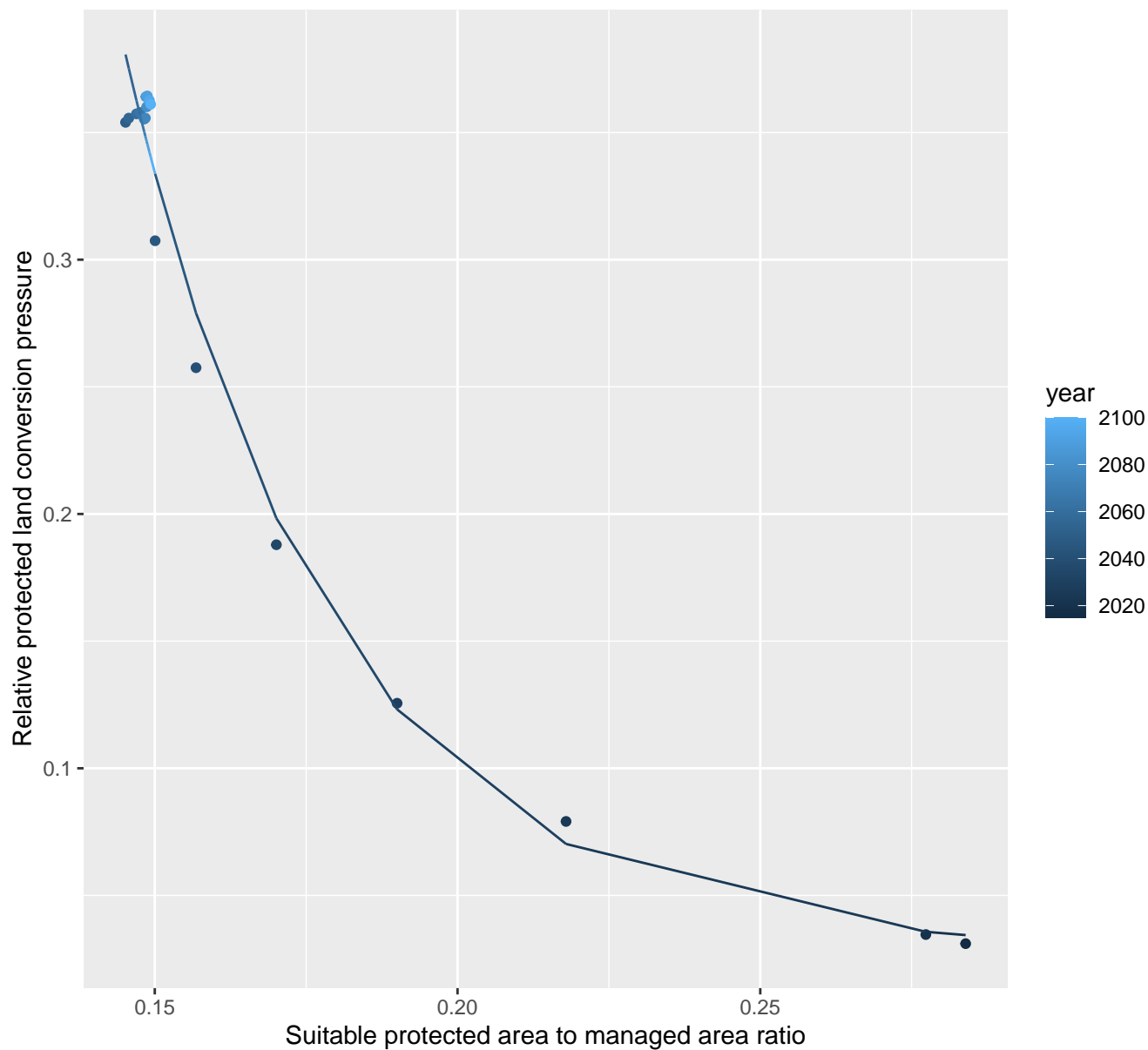Mexico protected land conversion pressure

nls random pval = 0.01512
y=0.12+1038.36*exp(−34.7*x)

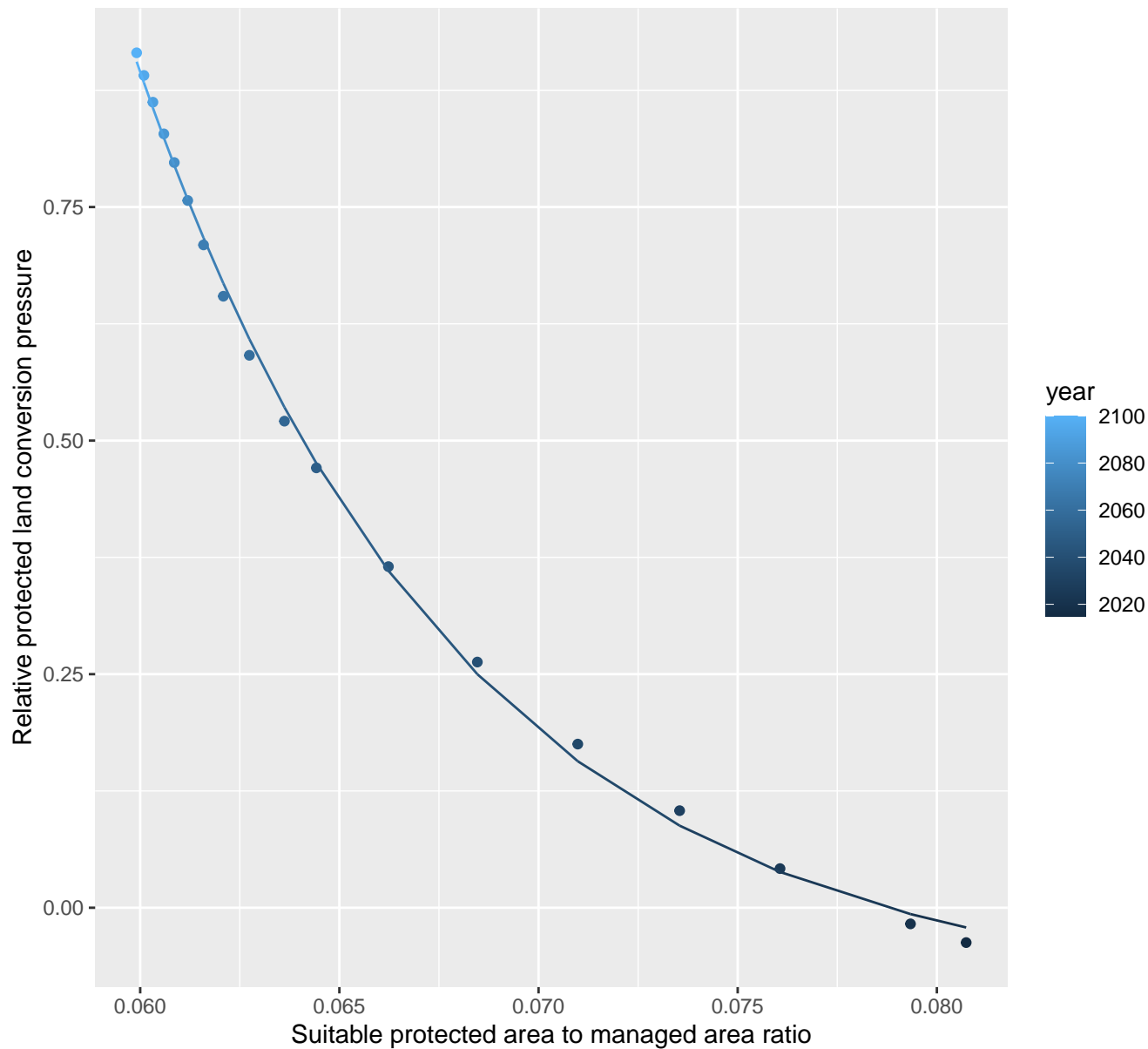Middle East protected land conversion pressure

nls random pval = 0.00355
y=0.03+24.68*exp(−29.27*x)

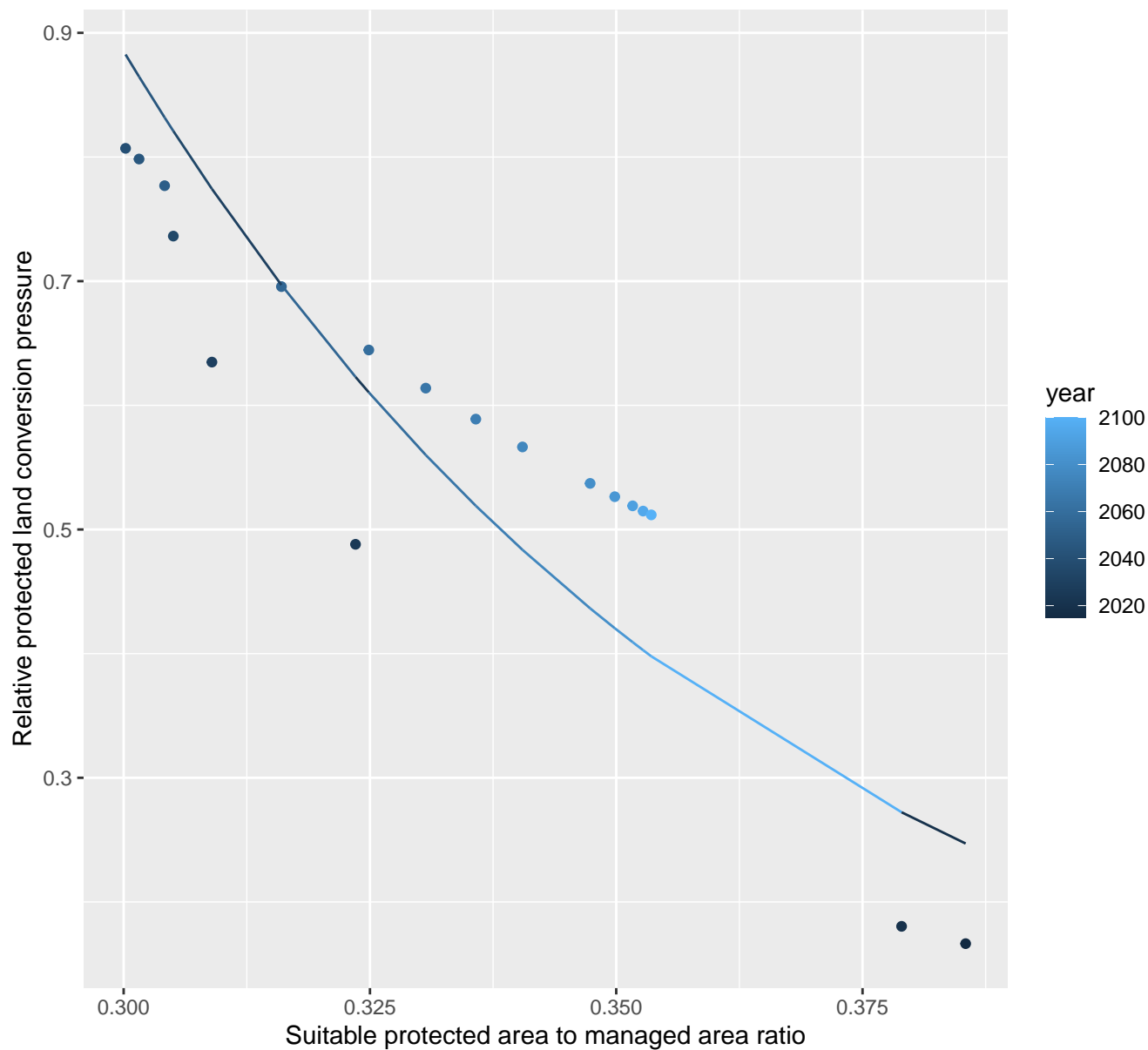Pakistan protected land conversion pressure

nls random pval = 0.00355
y=−0.1+1702.24*exp(−124.14*x)

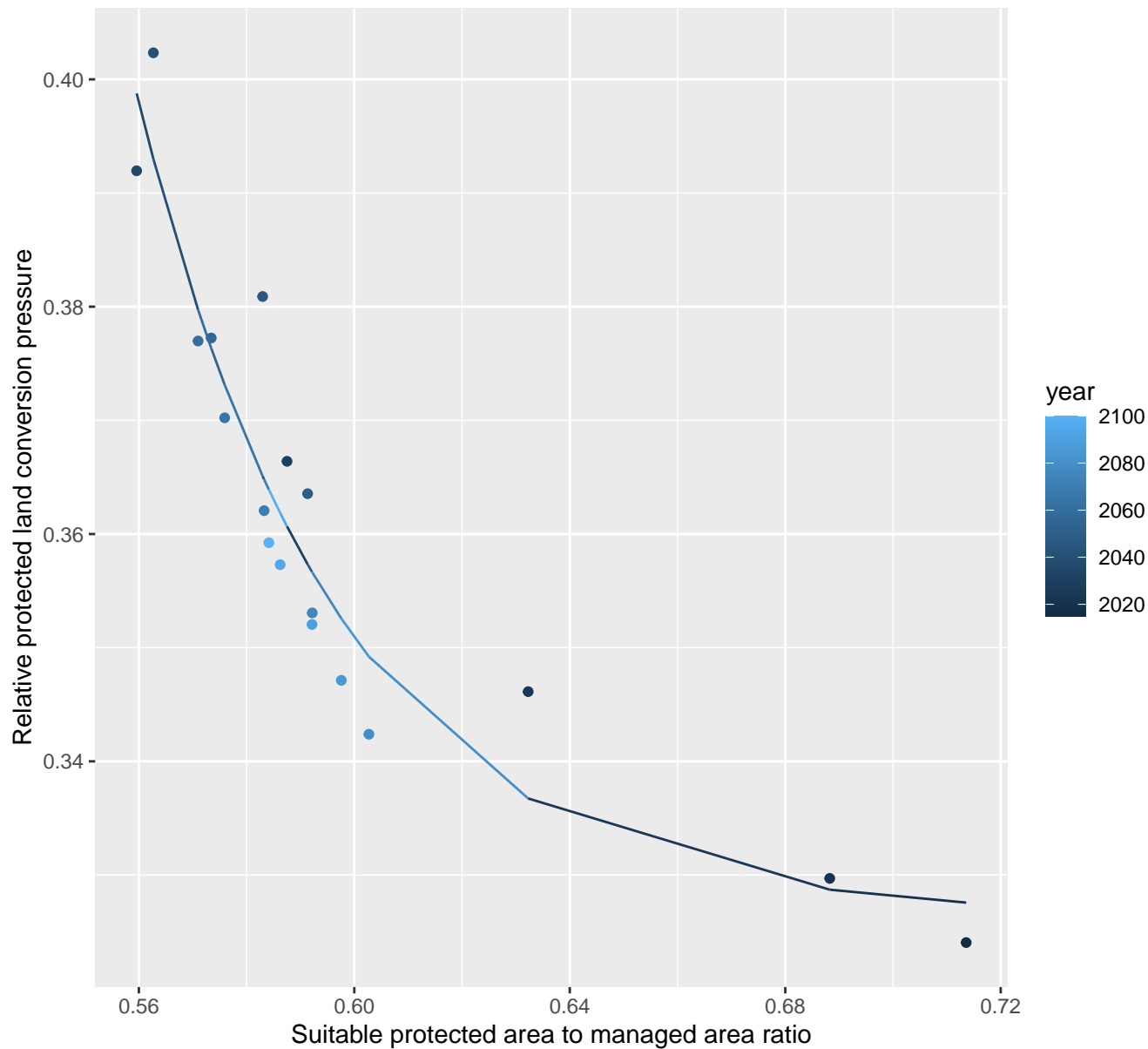Russia protected land conversion pressure

linear−log(y) r2 = 0.76274 pval = 0 random pval = 1e−04
y=78.06*exp(−14.93*x)

South Africa protected land conversion pressure

nls random pval = 0.14491
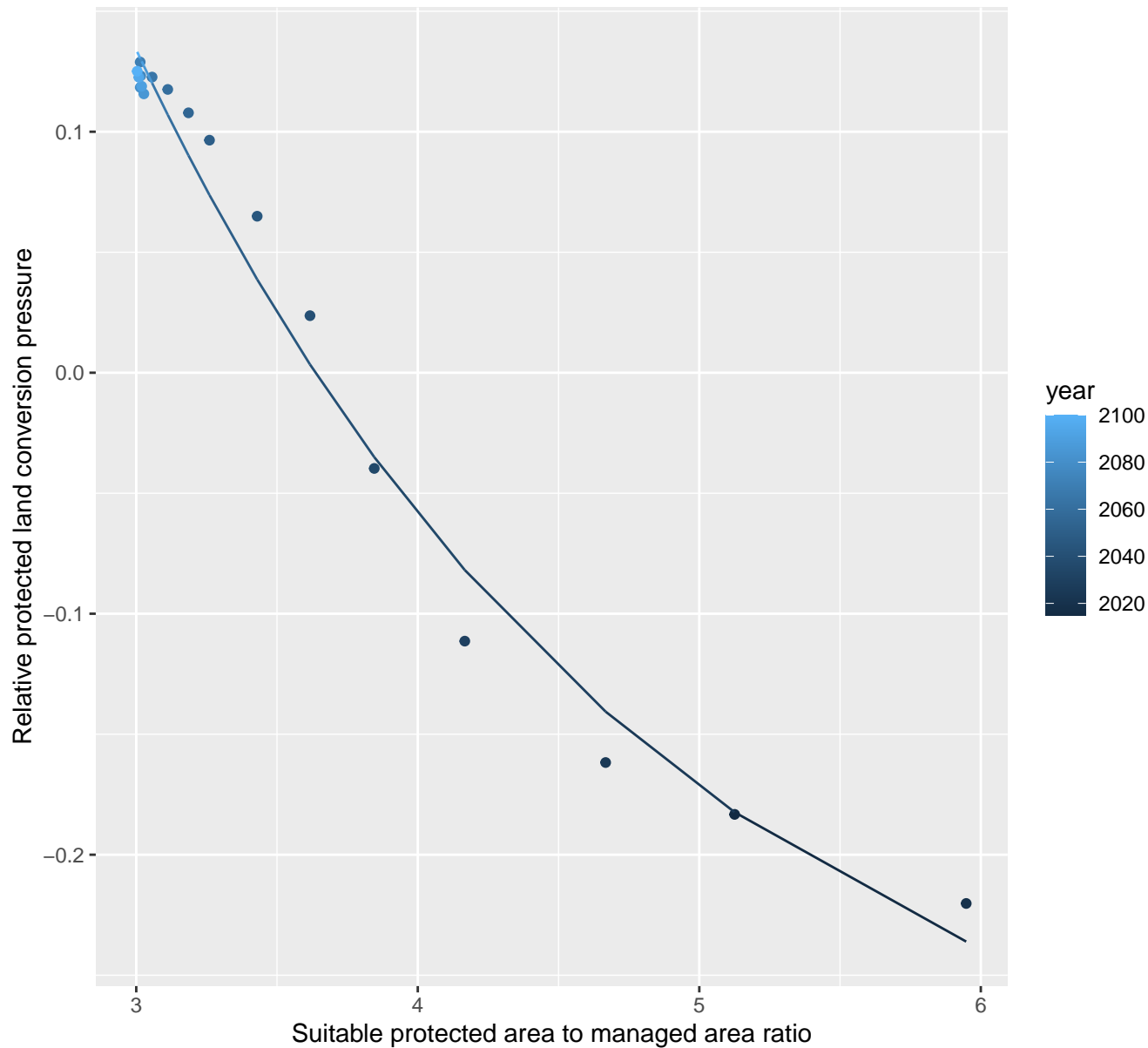y=0.33+233057.16*exp(−26.78*x)

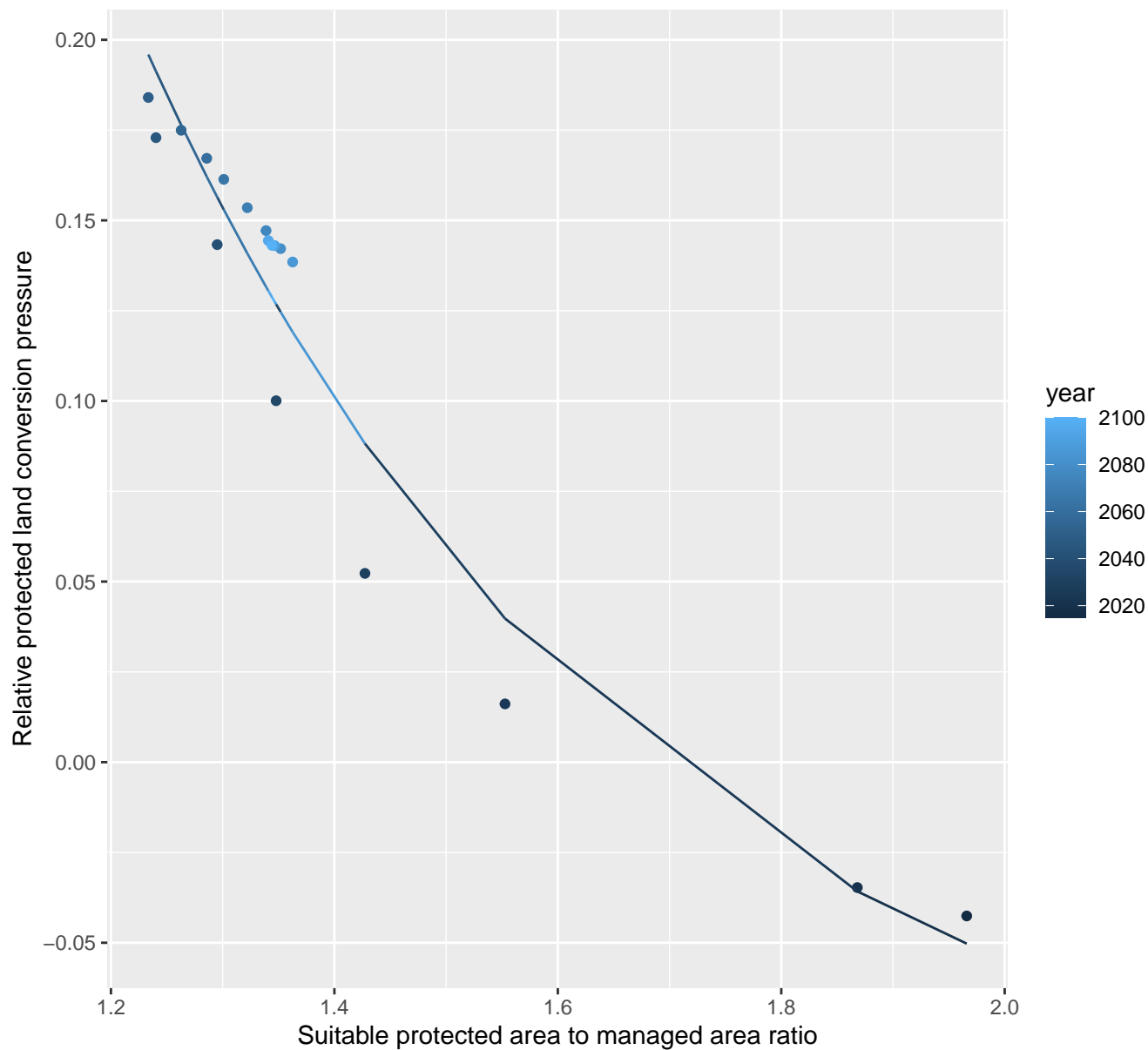South America_Northern protected land conversion pressure

nls random pval = 0.00355
y=−0.33+2.29*exp(−0.53*x)

South America_Southern protected land conversion pressure

nls random pval = 0.00067
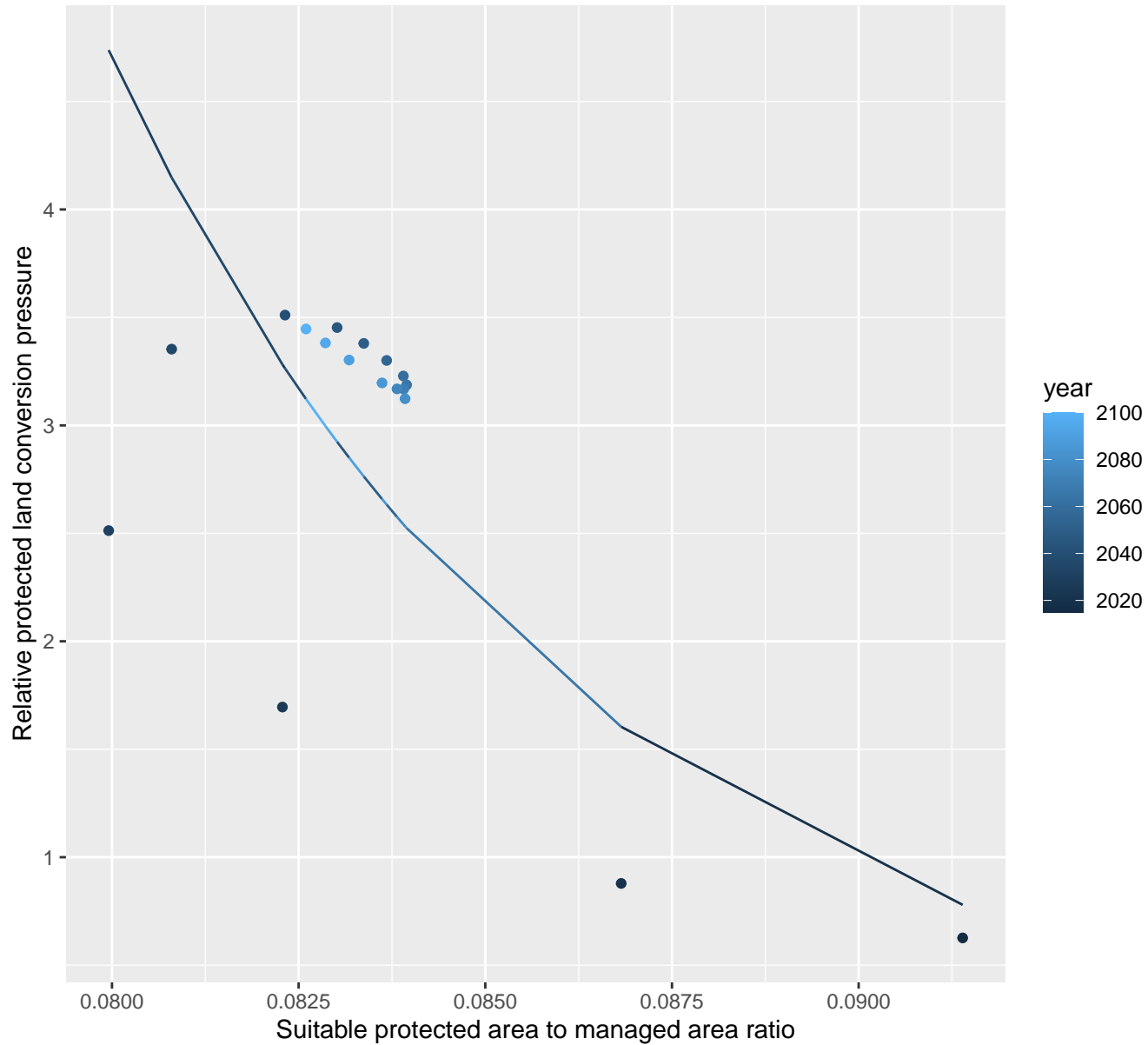y=−0.11+4.88*exp(−2.25*x)
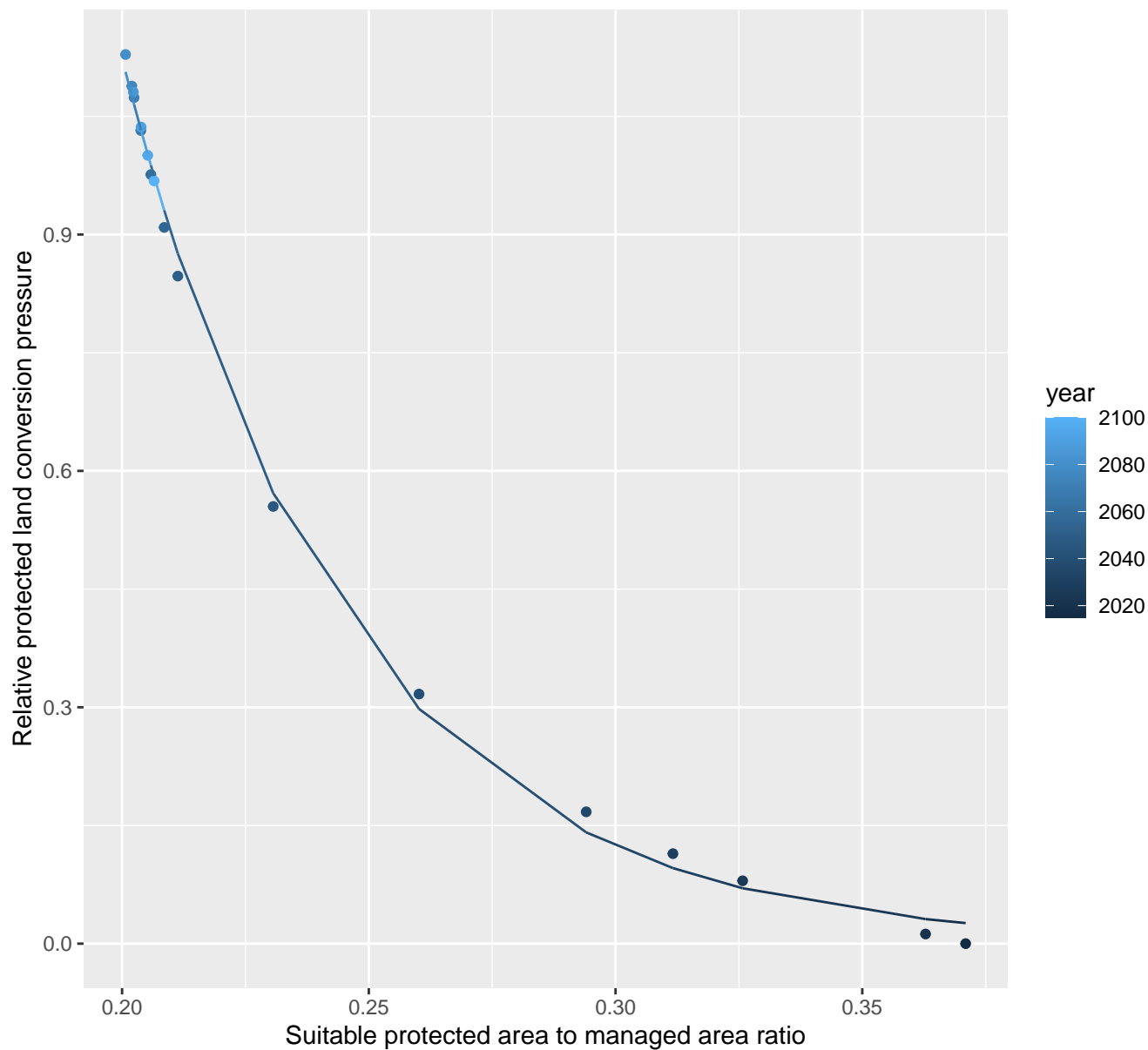
South Asia protected land conversion pressure

linear−log(y) r2 = 0.58337 pval = 0.00023 random pval = 0.00067
y=1429619.92*exp(−157.8*x)

South Korea protected land conversion pressure

nls random pval = 0.01512
y=0+92.93*exp(−22.08*x)
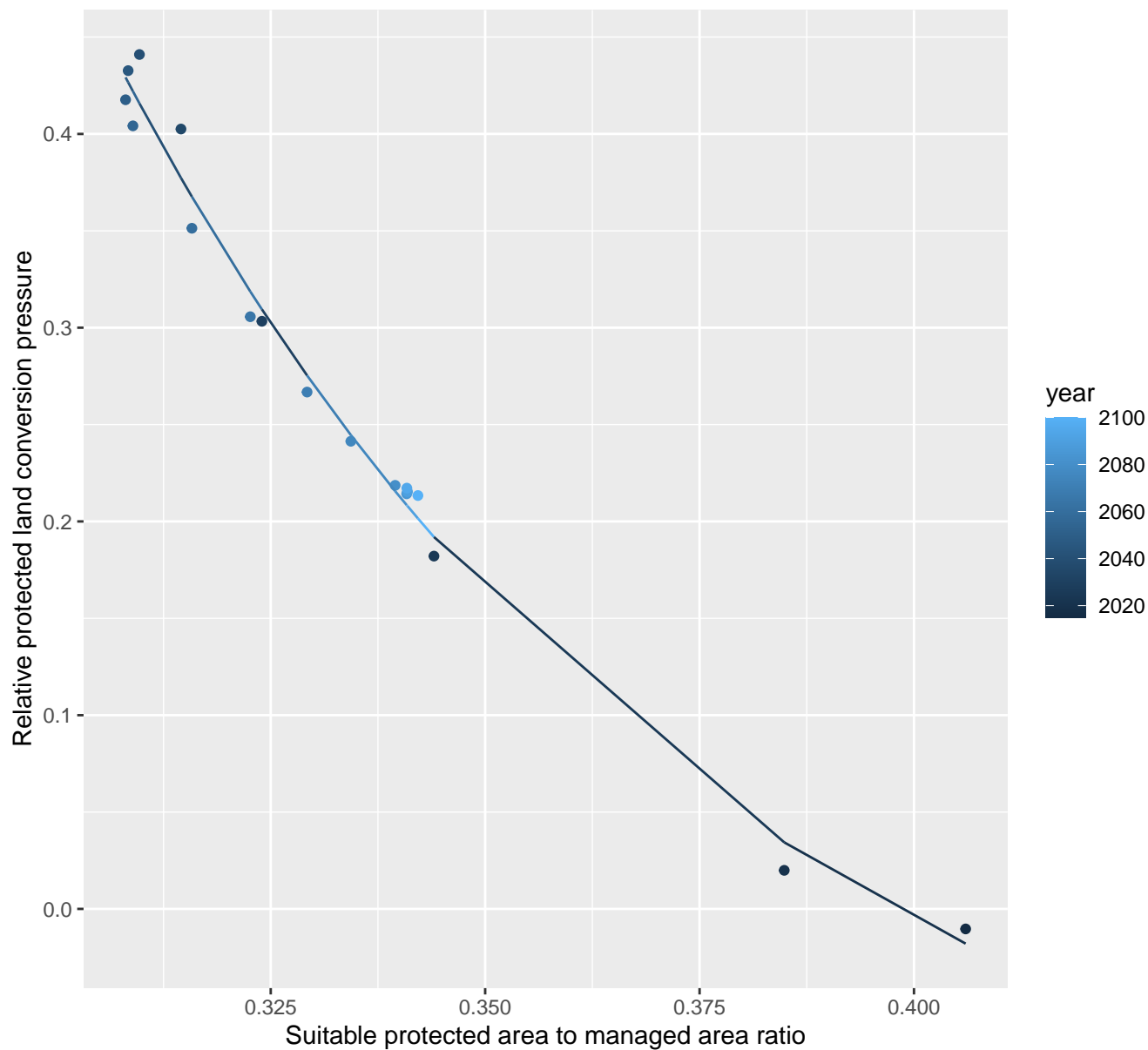
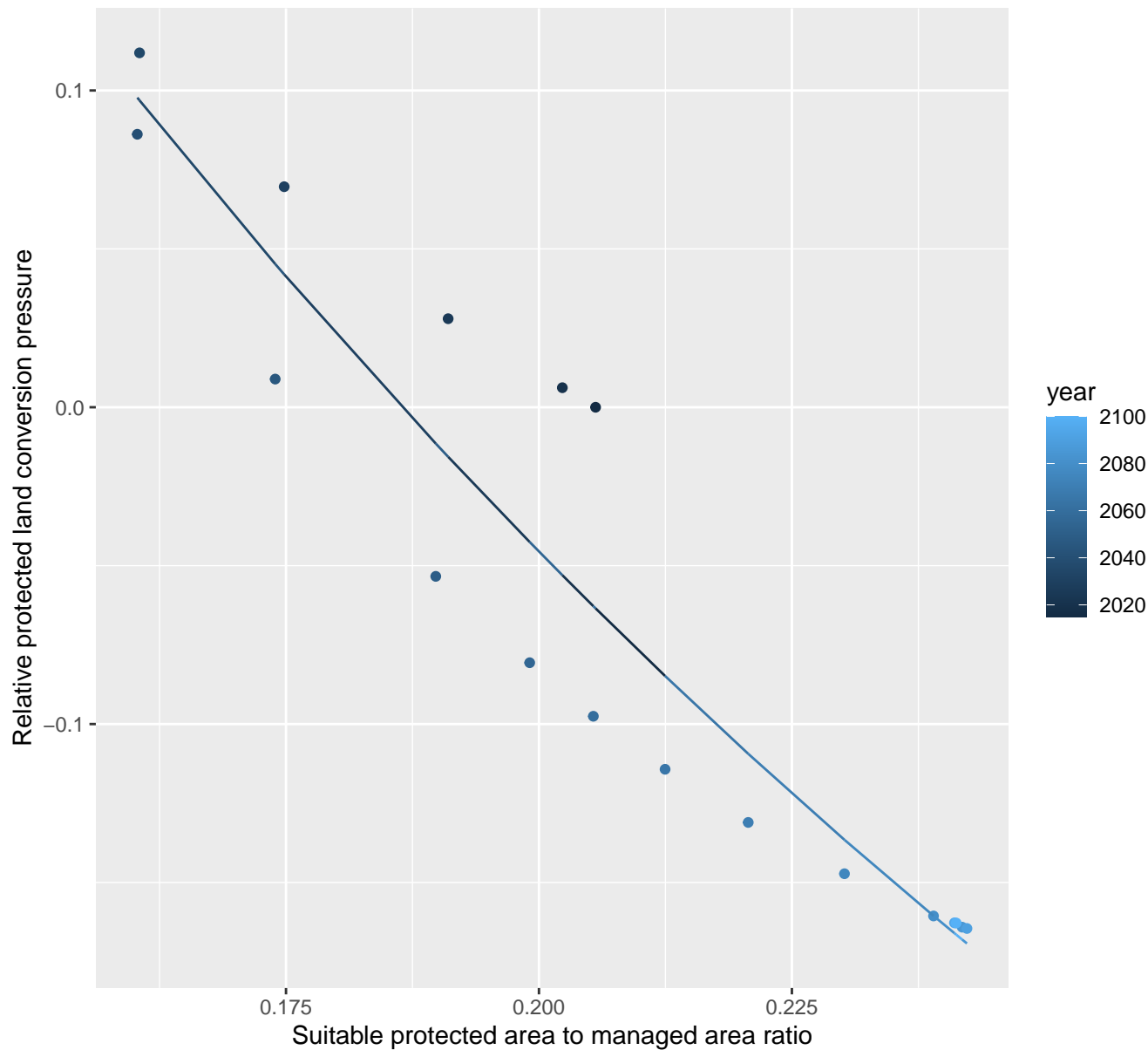Southeast Asia protected land conversion pressure

nls random pval = 0.01512
y=−0.17+45.35*exp(−14.05*x)

Taiwan protected land conversion pressure

nls random pval = 0.00067
y=−0.68+1.77*exp(−5.13*x)

USA protected land conversion pressure

nls random pval = 0.00067
y=0.01+147.38*exp(−40.63*x)