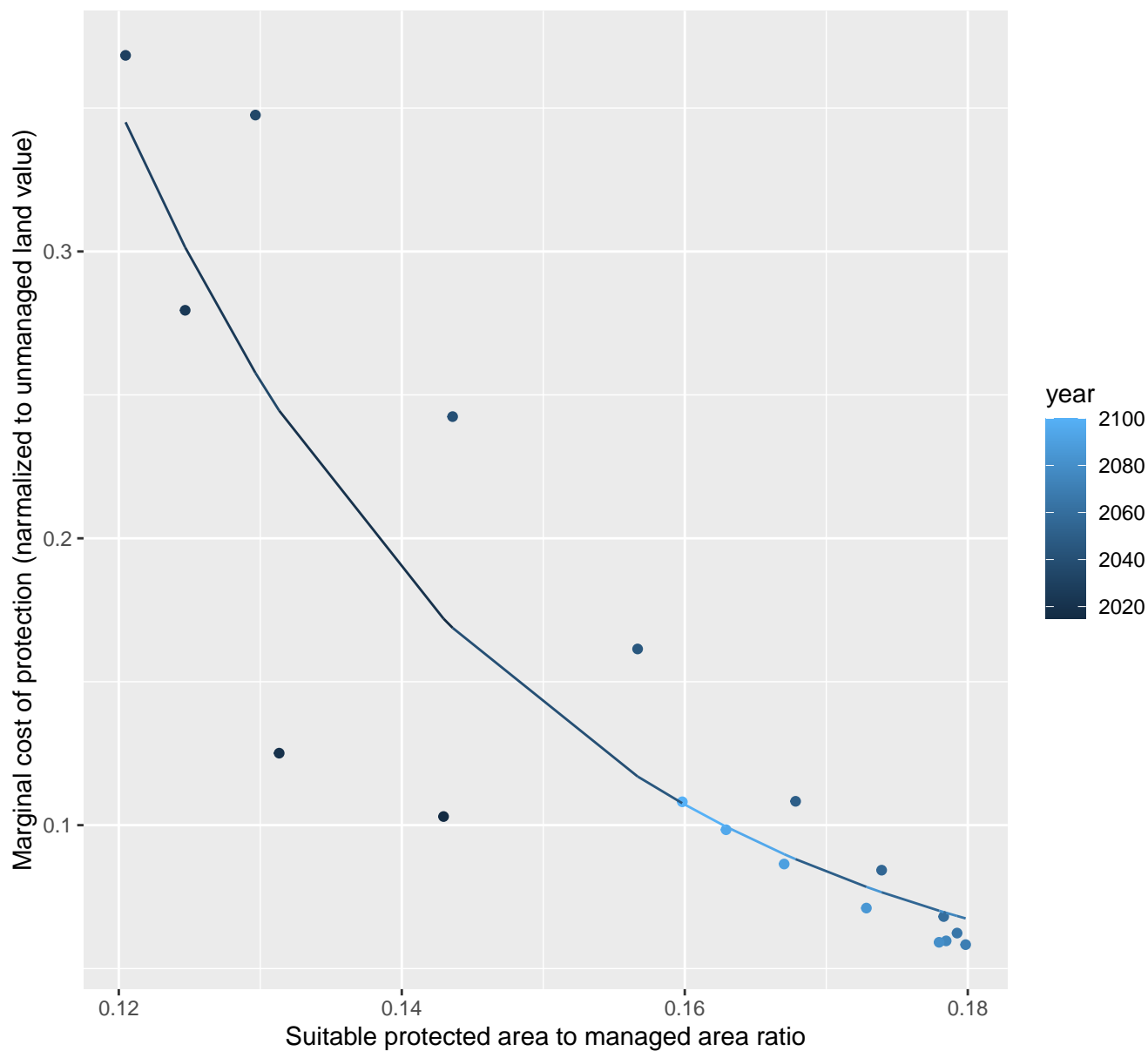Africa_Eastern marginal protection cost ratio

nls random pval = 0.00355
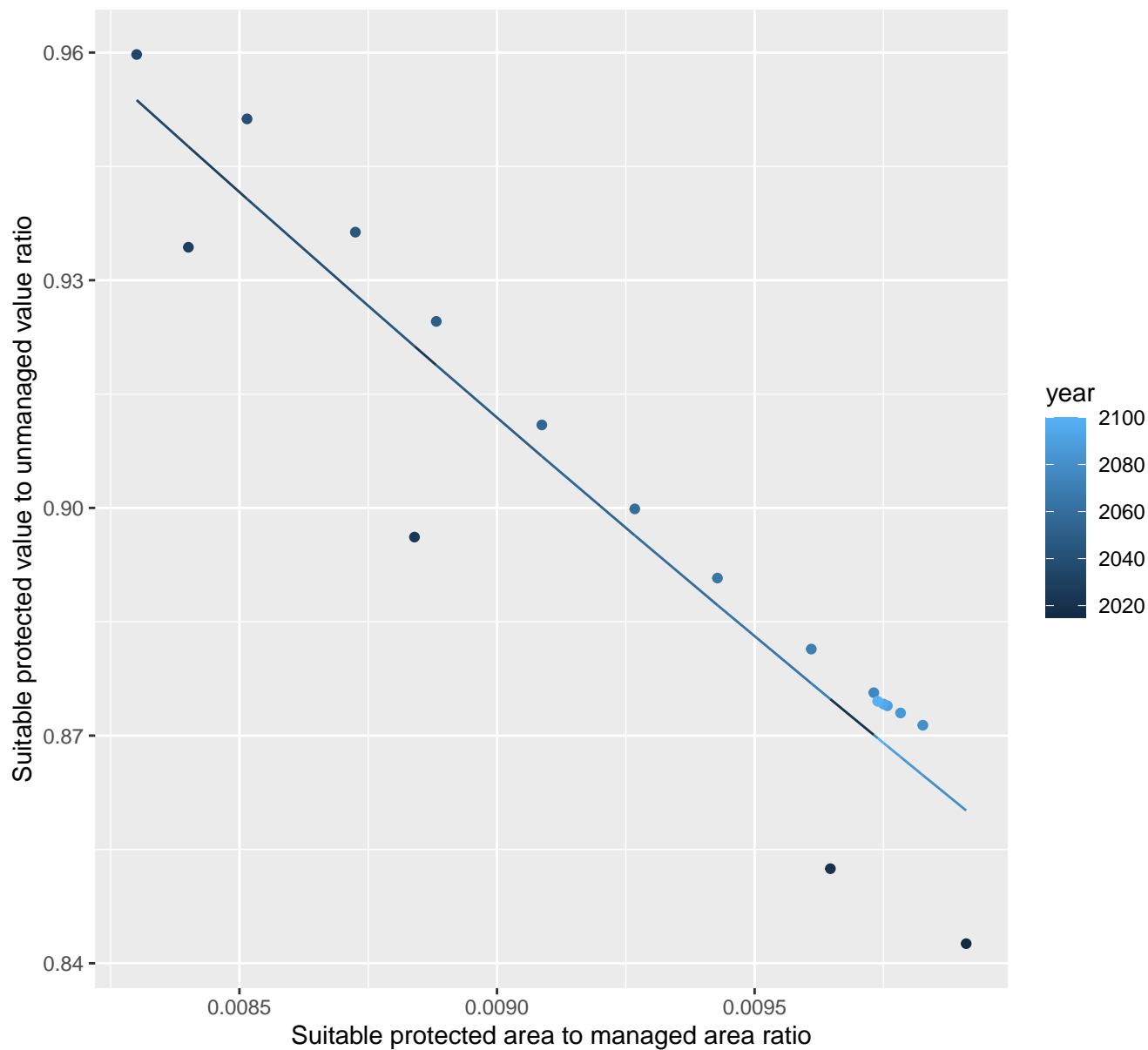y=0.03+21.9*exp(−35.16*x)

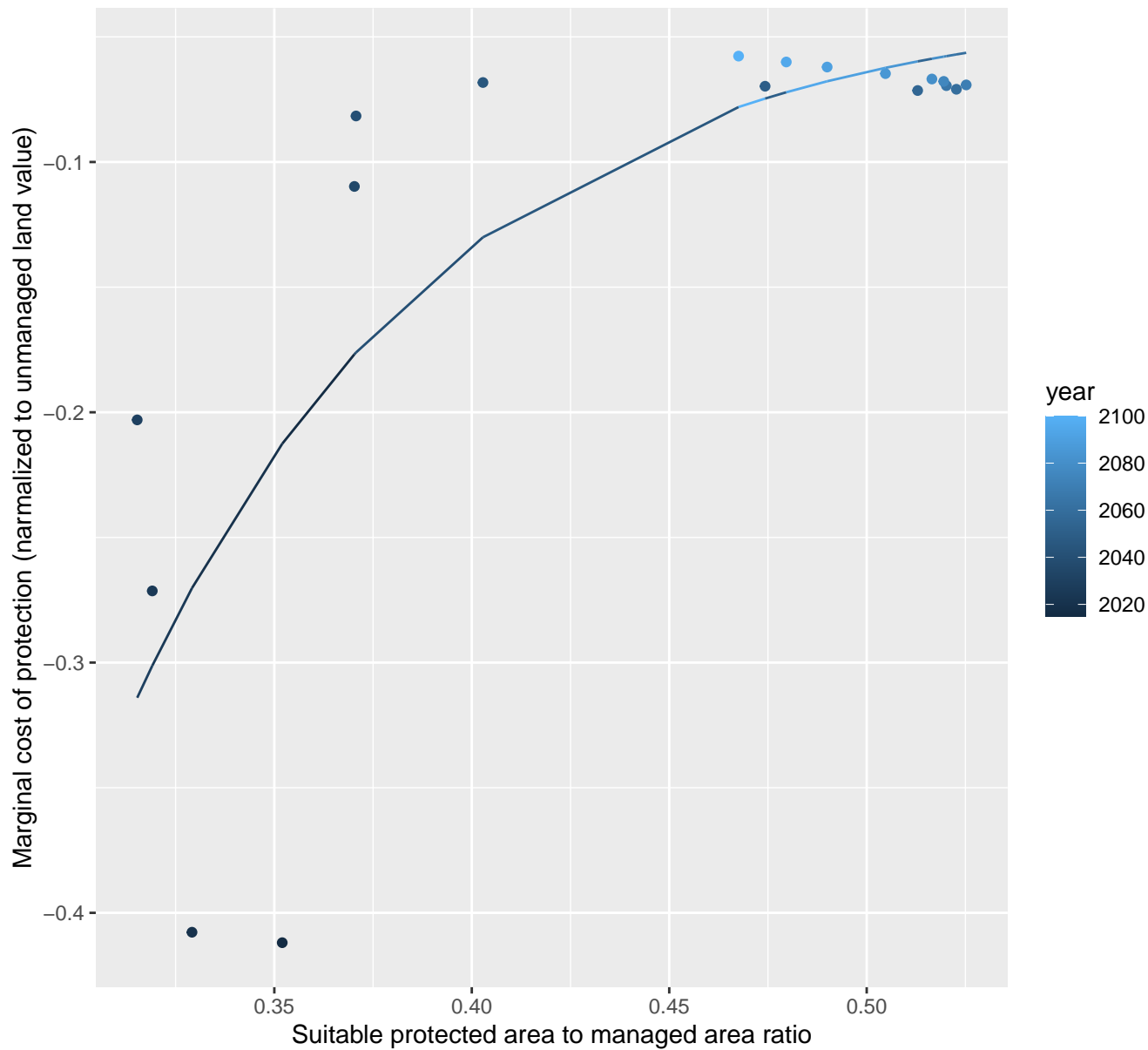Africa_Northern marginal protection cost ratio

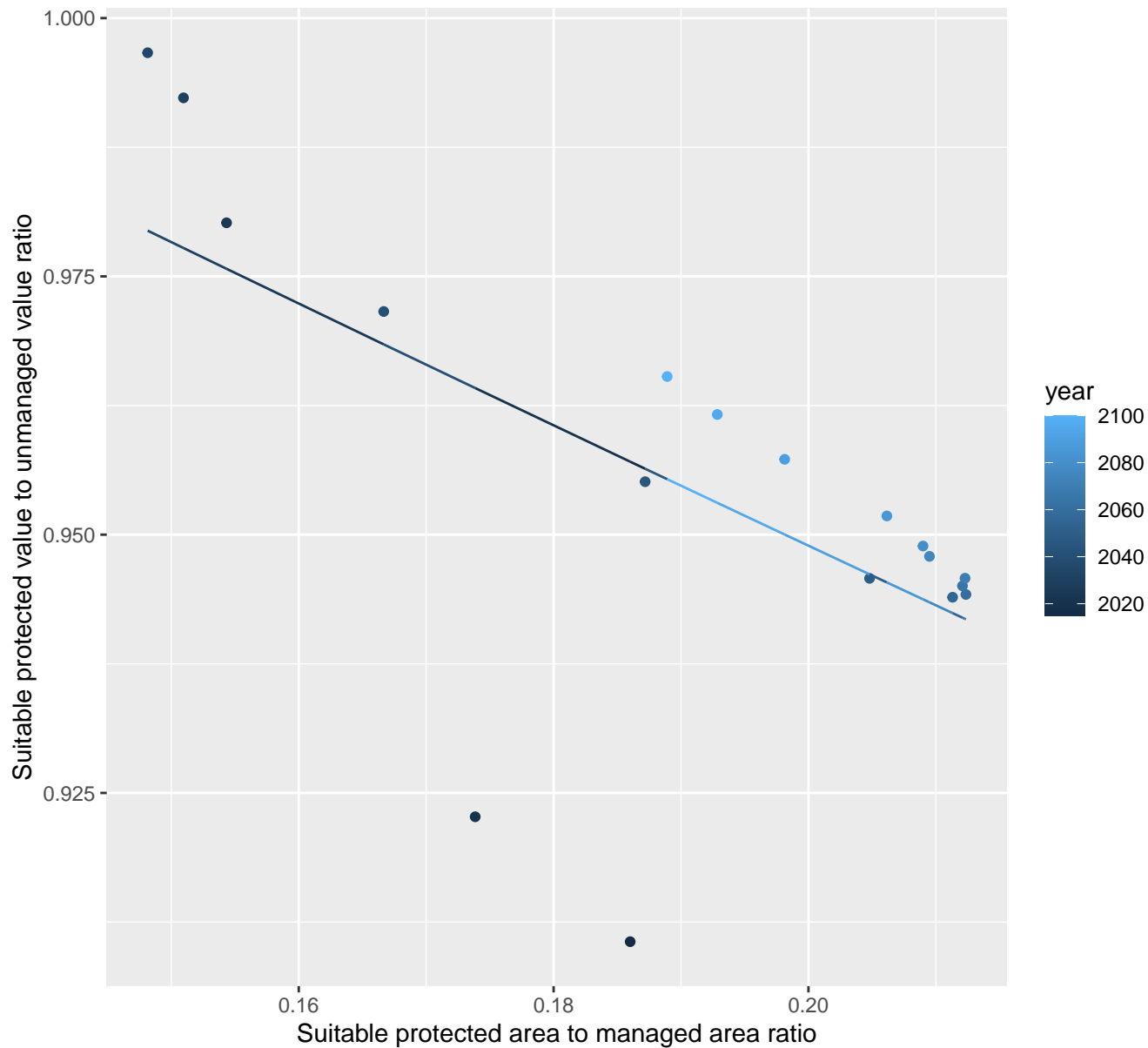linear−log(y) r2 = 0.8873 pval = 0 random pval = 0.01512
y=1.62*exp(−64.16*x)

Africa_Southern marginal protection cost ratio

nls random pval = 0.00355
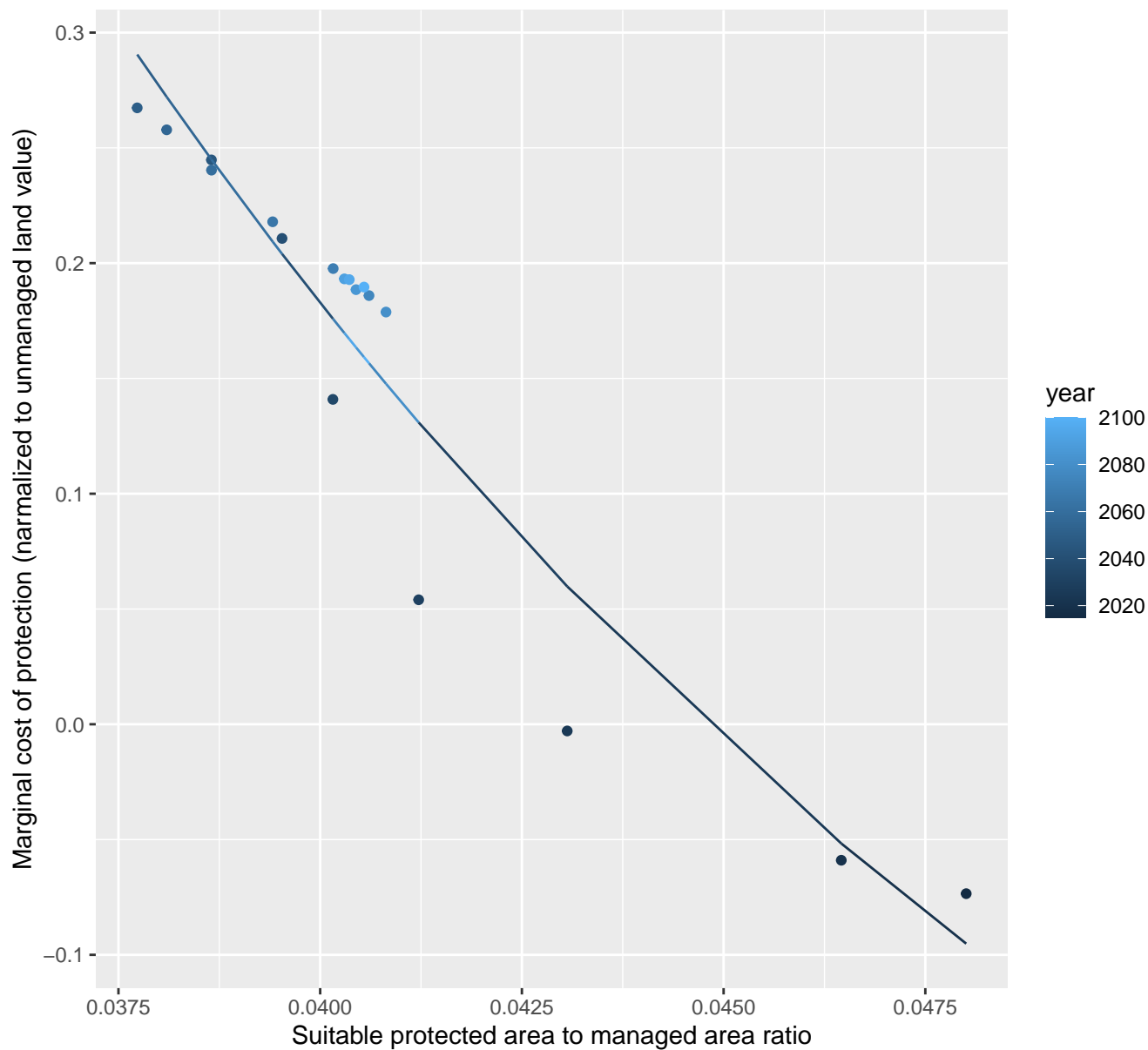y=−0.04+−13.62*exp(−12.34*x)

Africa_Western marginal protection cost ratio

linear−log(y) r2 = 0.37467 pval = 0.00693 random pval = 0.00355
y=1.07*exp(−0.61*x)

Argentina marginal protection cost ratio

nls random pval = 0.00067
y=−0.52+8.68*exp(−62.83*x)
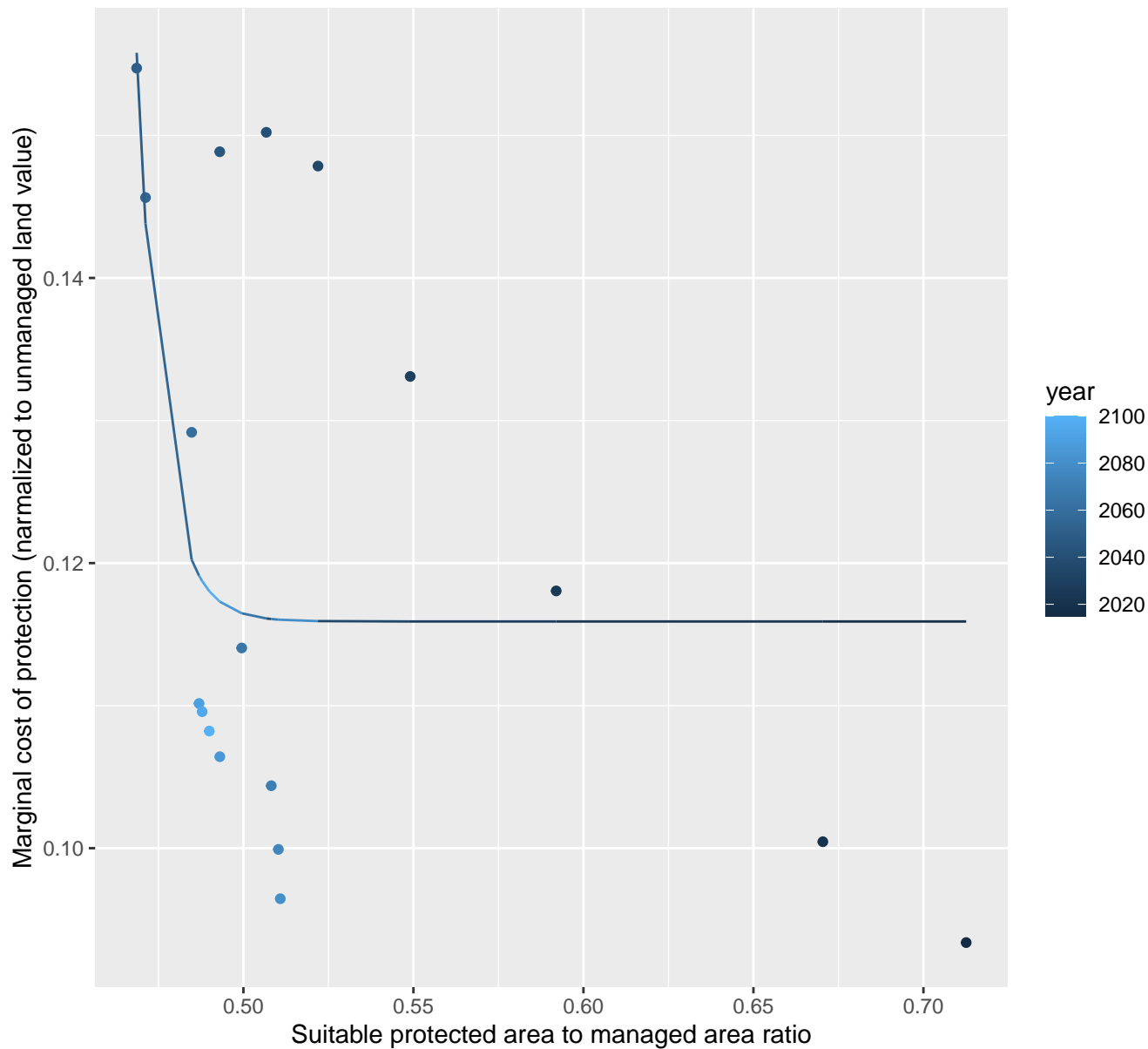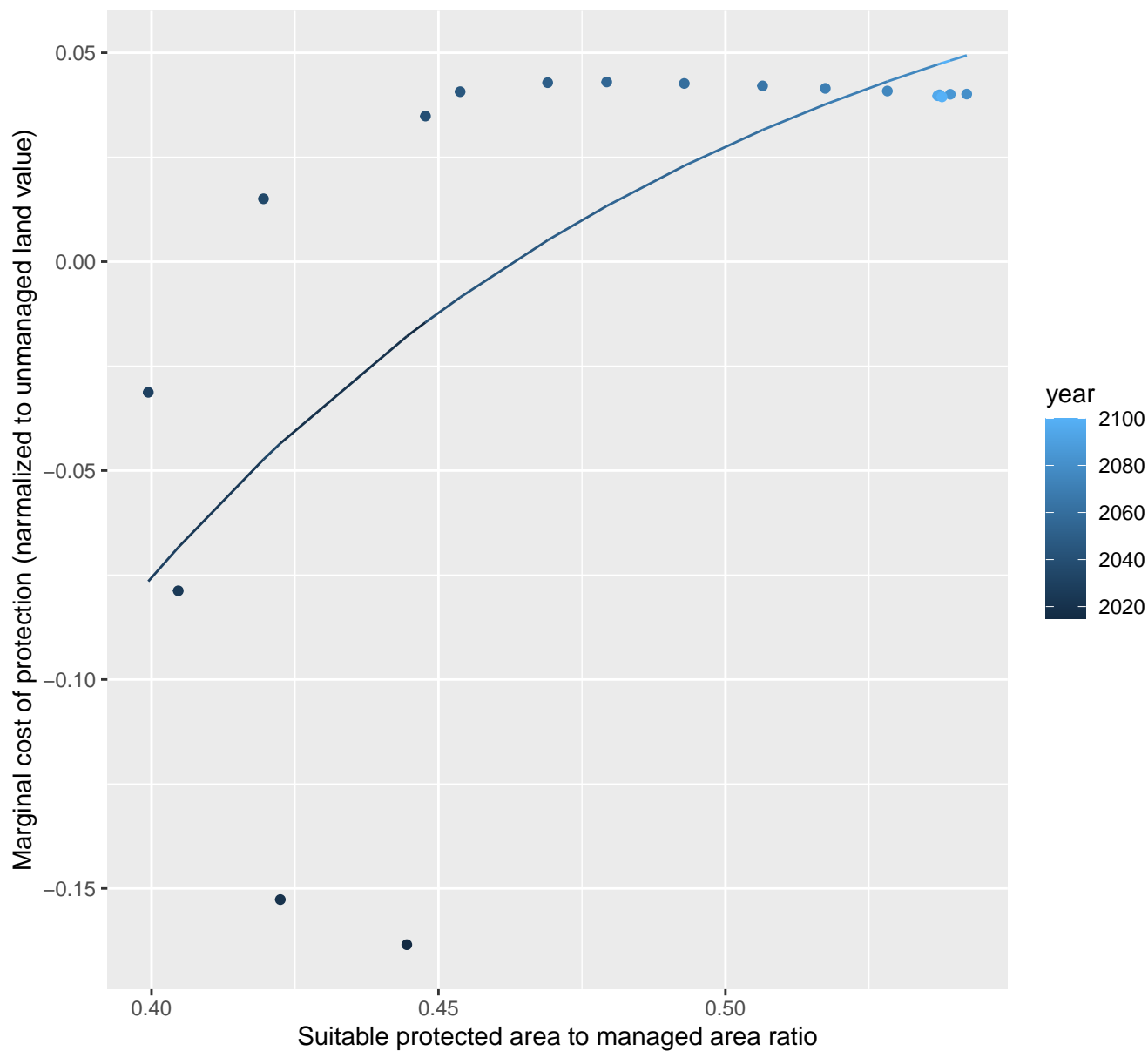
Australia_NZ marginal protection cost ratio

nls random pval = 0.00067
y=0.12+3.4327238224583e+26*exp(−137.26*x)

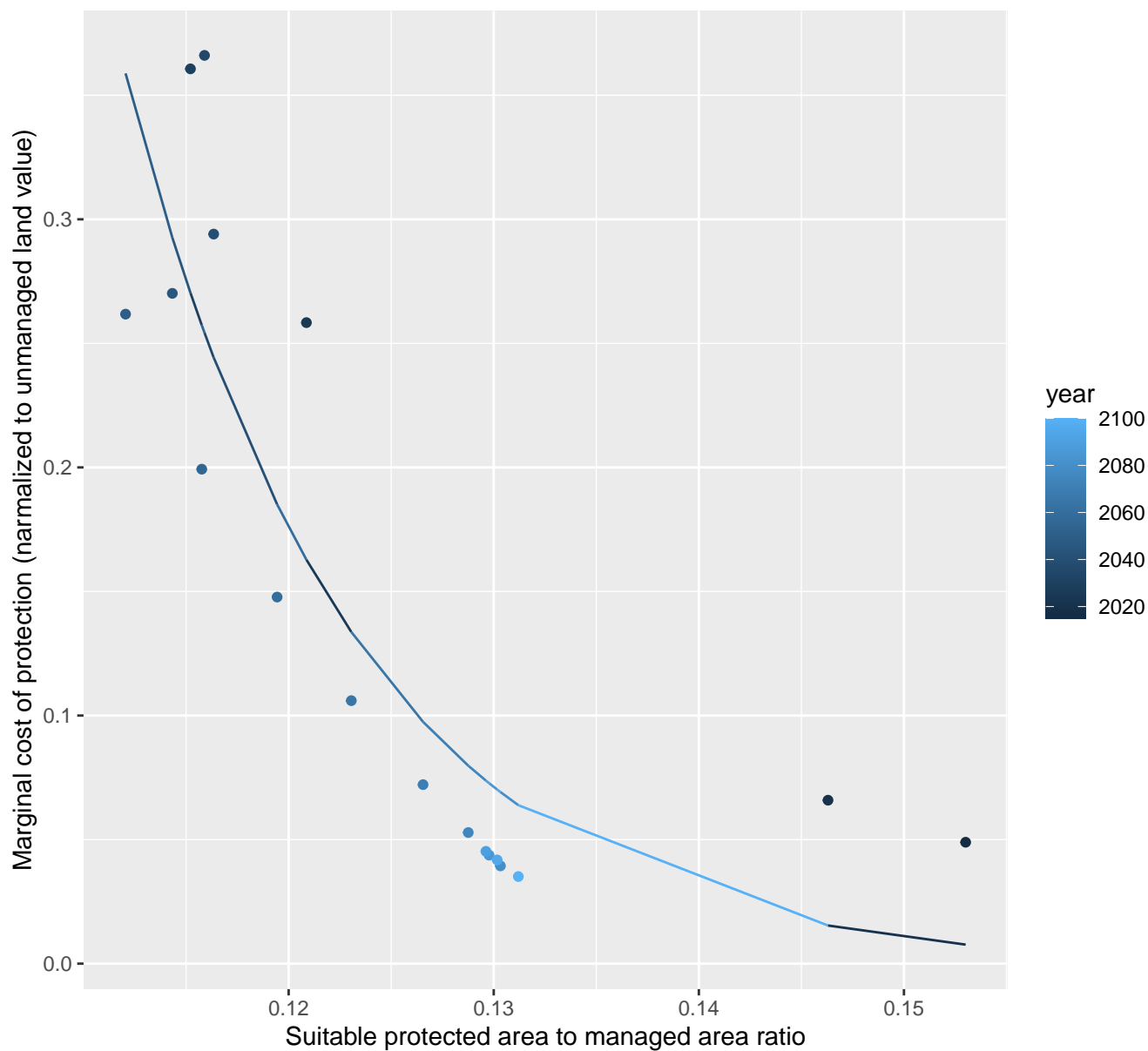Brazil marginal protection cost ratio

nls random pval = 0.00067
y=0.09+−7.01*exp(−9.29*x)

Canada marginal protection cost ratio

nls random pval = 0.00355
y=0+7699.6*exp(−88.97*x)
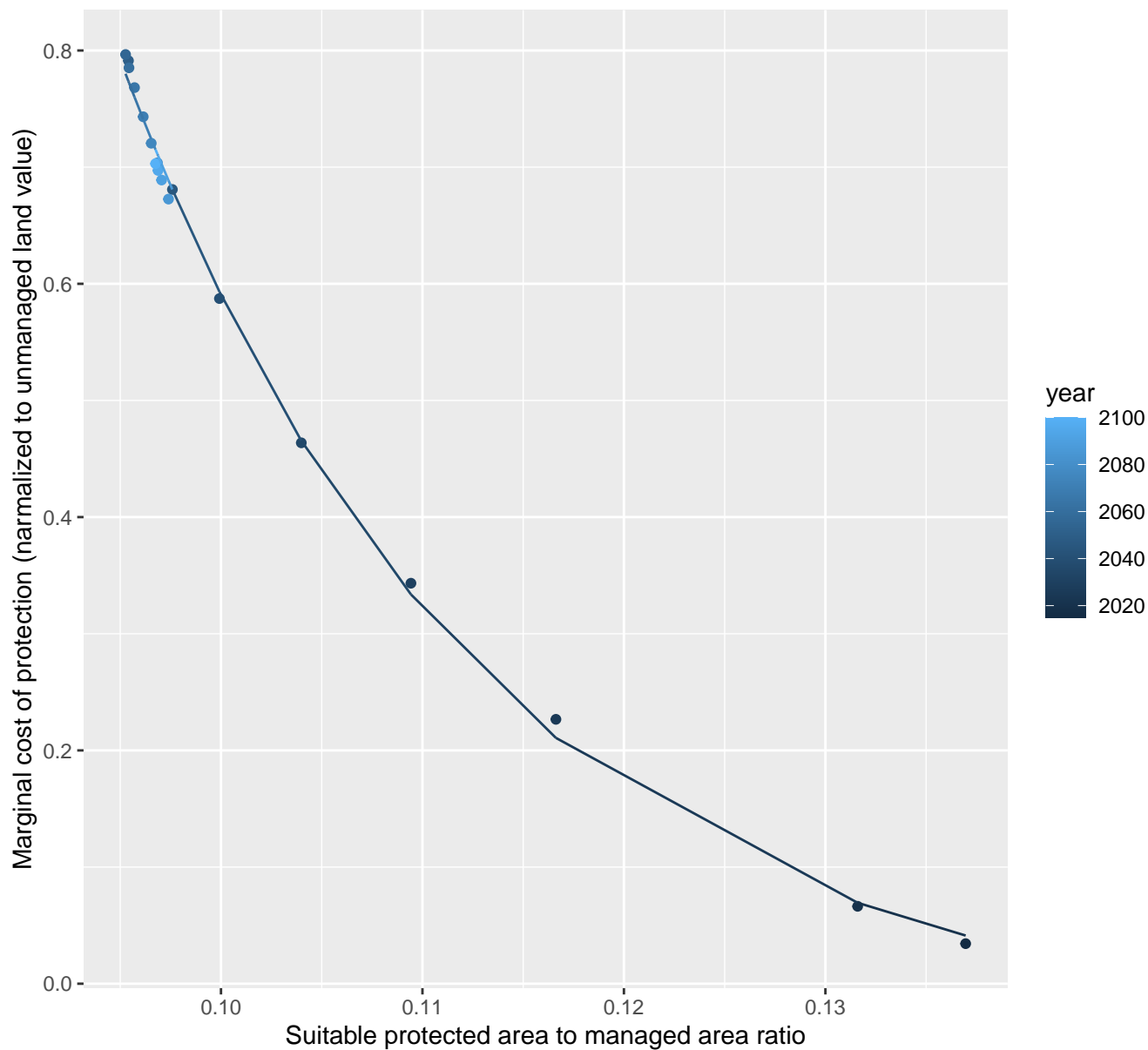
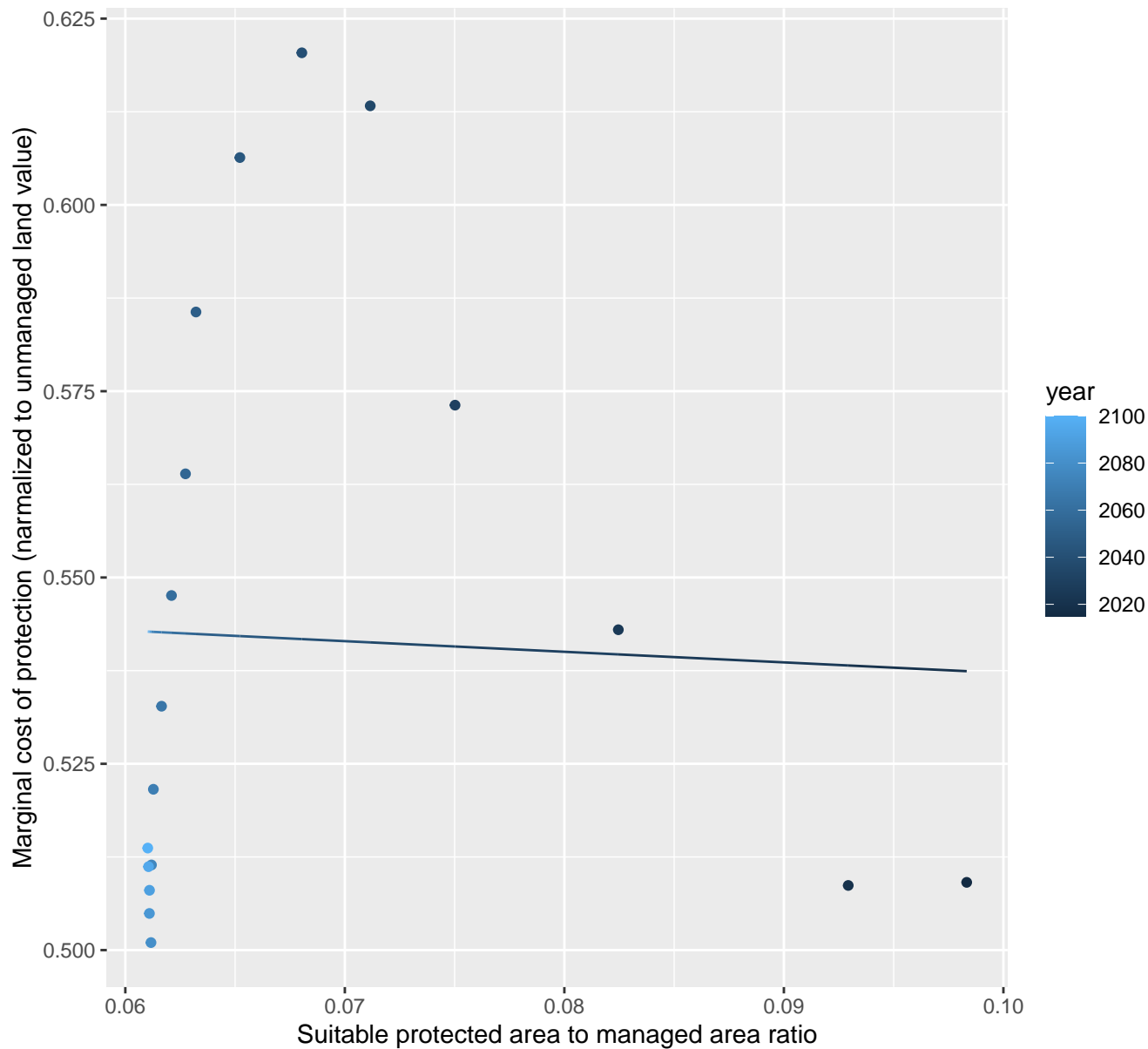Central America and Caribbean marginal protection cost ratio

nls random pval = 0.01512
y=−0.04+162.46*exp(−55.52*x)

Central Asia marginal protection cost ratio

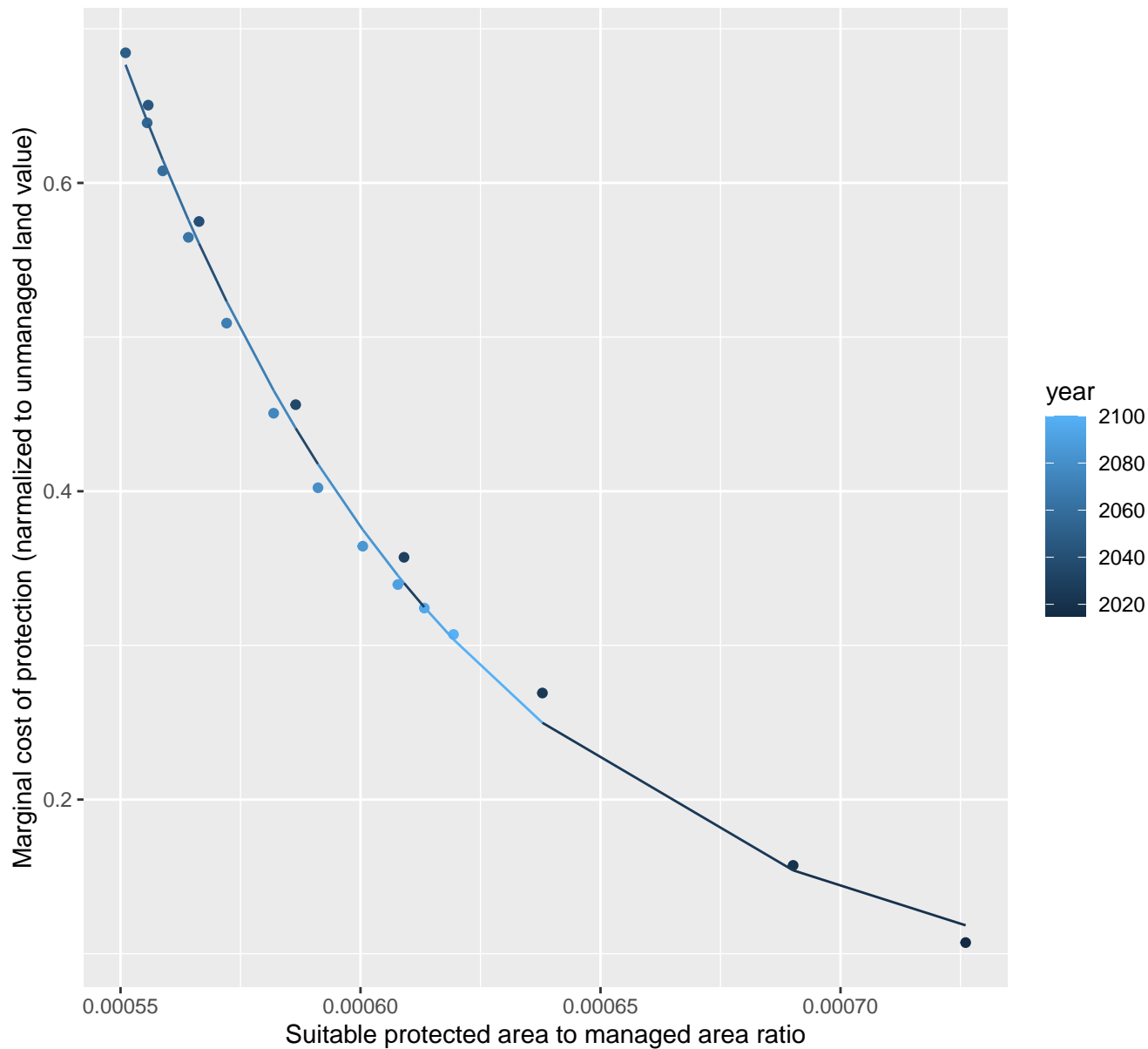linear–log(y) r2 = 0.00172 pval = 0.87024 random pval = 0.00067
y=0.55*exp(−0.26*x)

China marginal protection cost ratio

nls random pval = 0.00355
y=0.06+1139.92*exp(−13656.73*x)
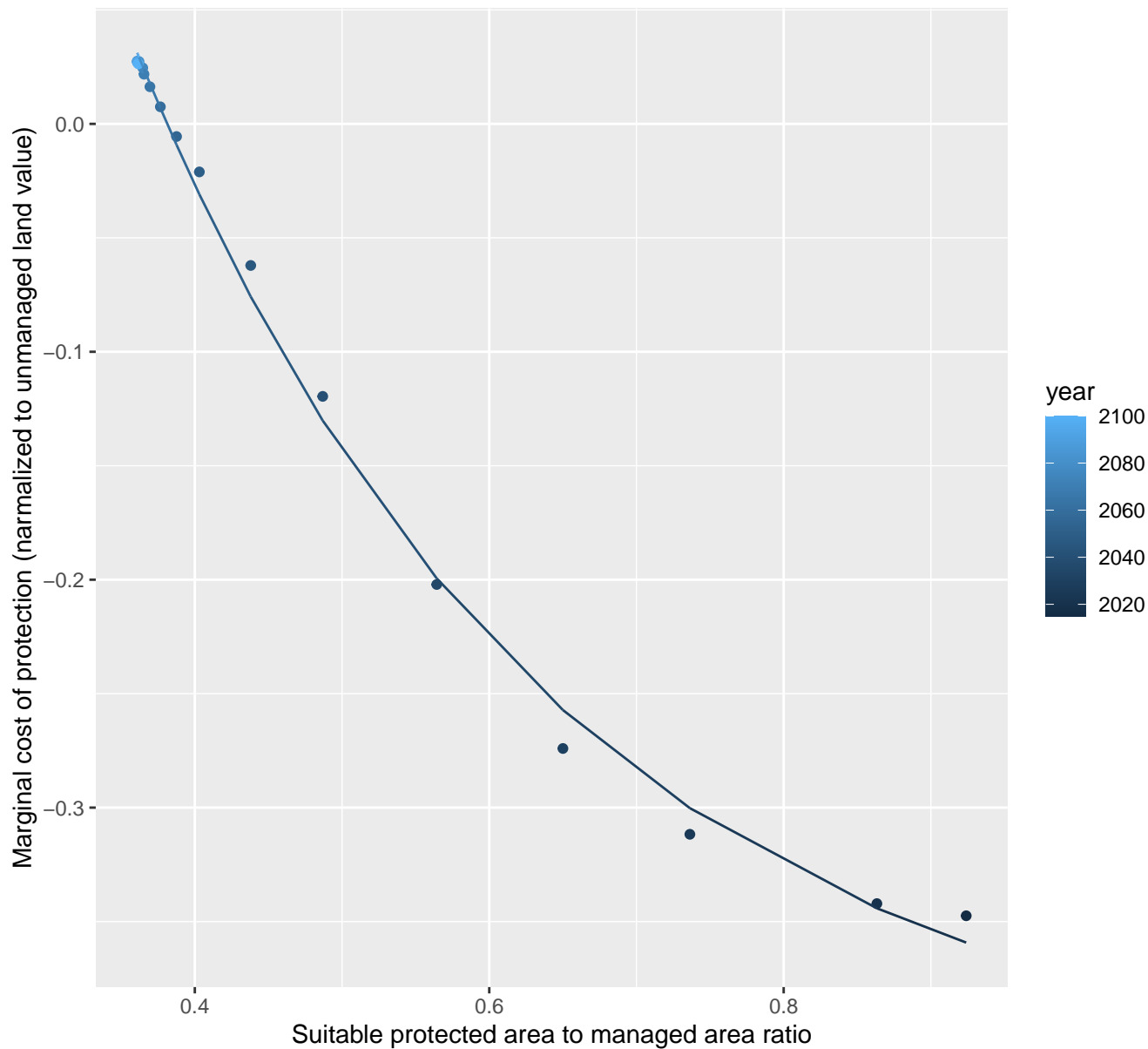
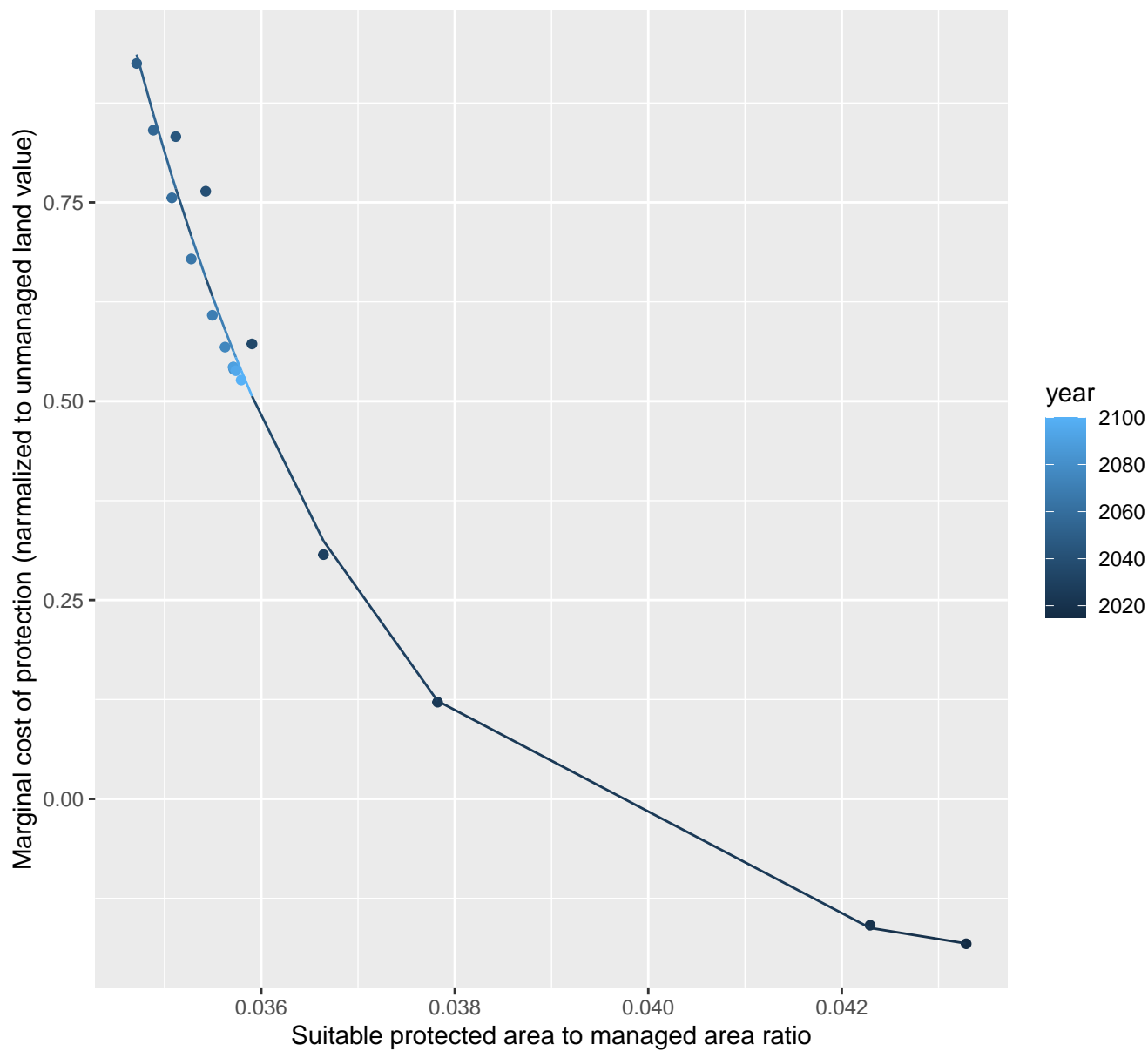Colombia marginal protection cost ratio

nls random pval = 0.05194
y=−0.42+1.6*exp(−3.48*x)

EU−12 marginal protection cost ratio

nls random pval = 0.01512
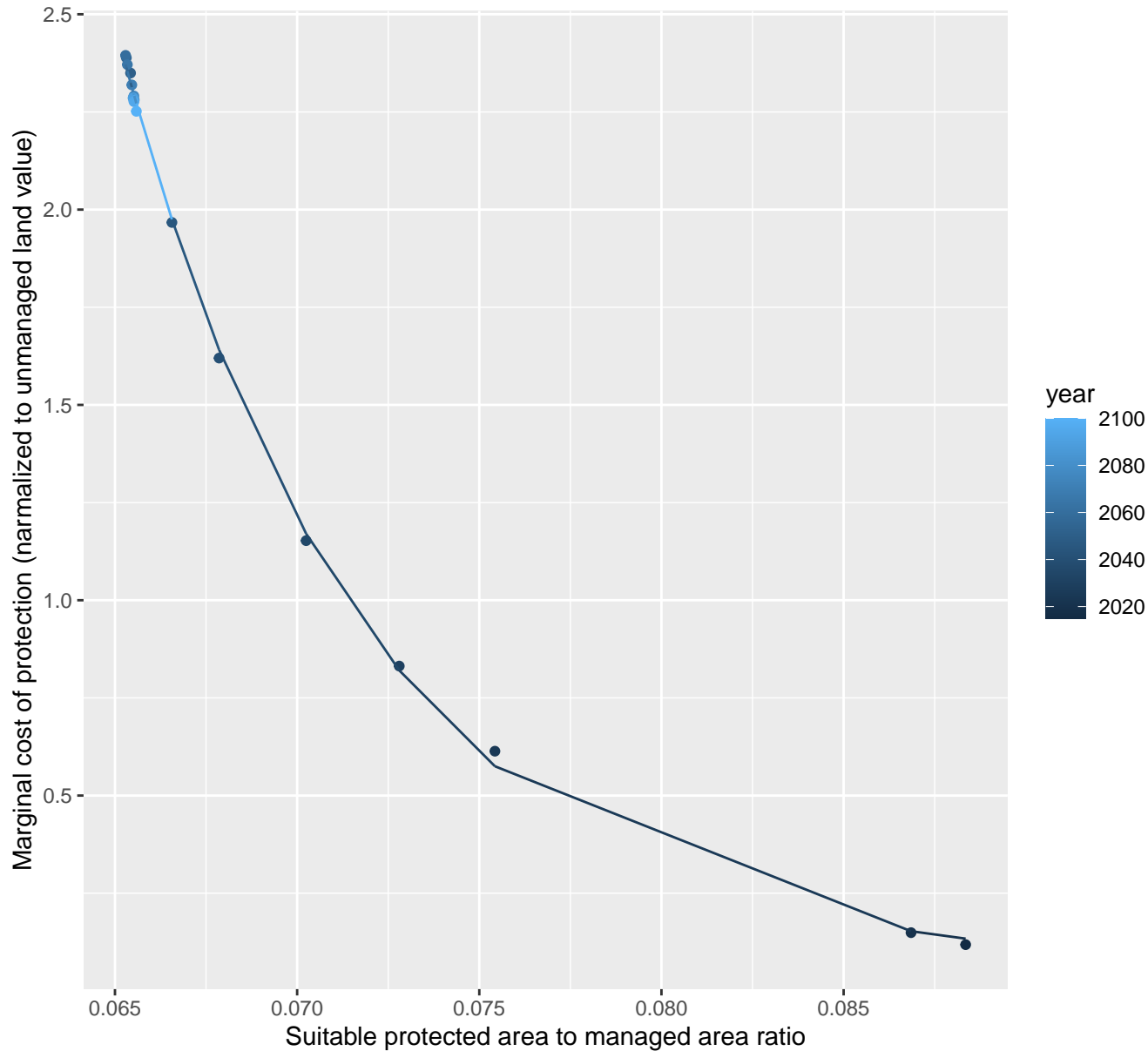y=−0.22+827992.53*exp(−388.31*x)
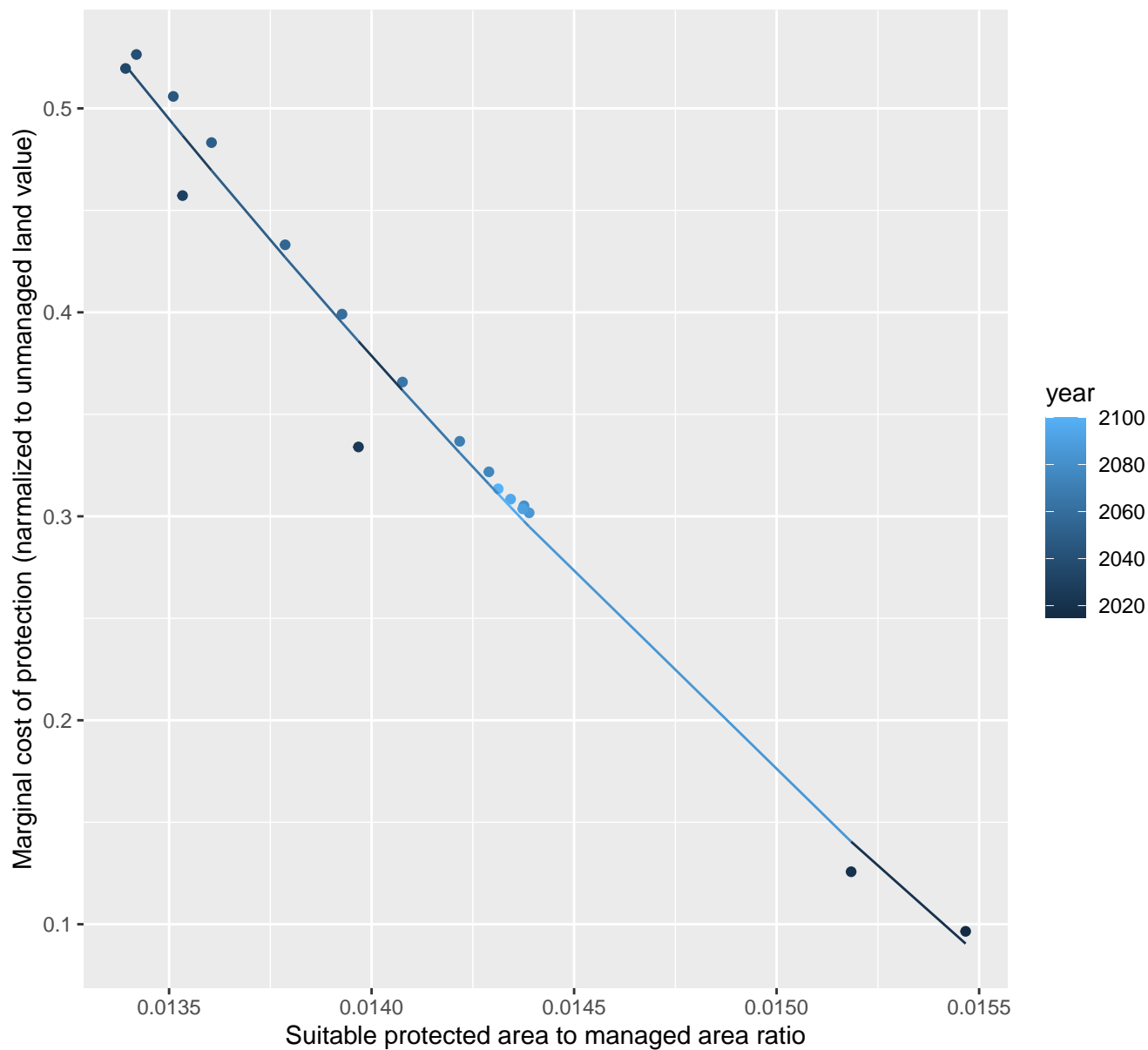
EU−15 marginal protection cost ratio

nls random pval = 0.01512
y=0.06+35466.73*exp(−147.61*x)

Europe_Eastern marginal protection cost ratio

nls random pval = 0.05194
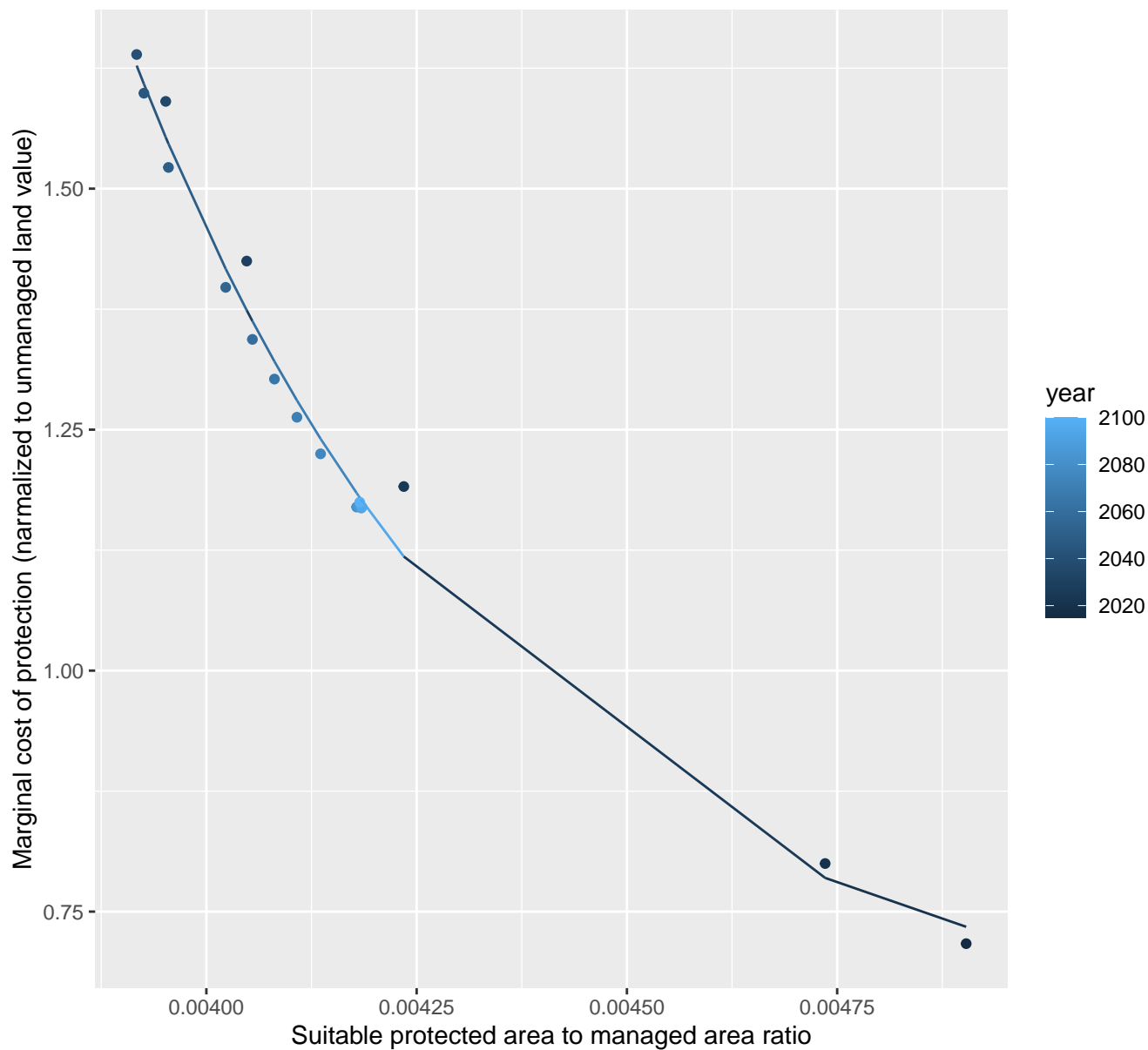$y = -0.91 + 14.45 \cdot \exp(-172.71 \cdot x)$

Europe_Non_EU marginal protection cost ratio
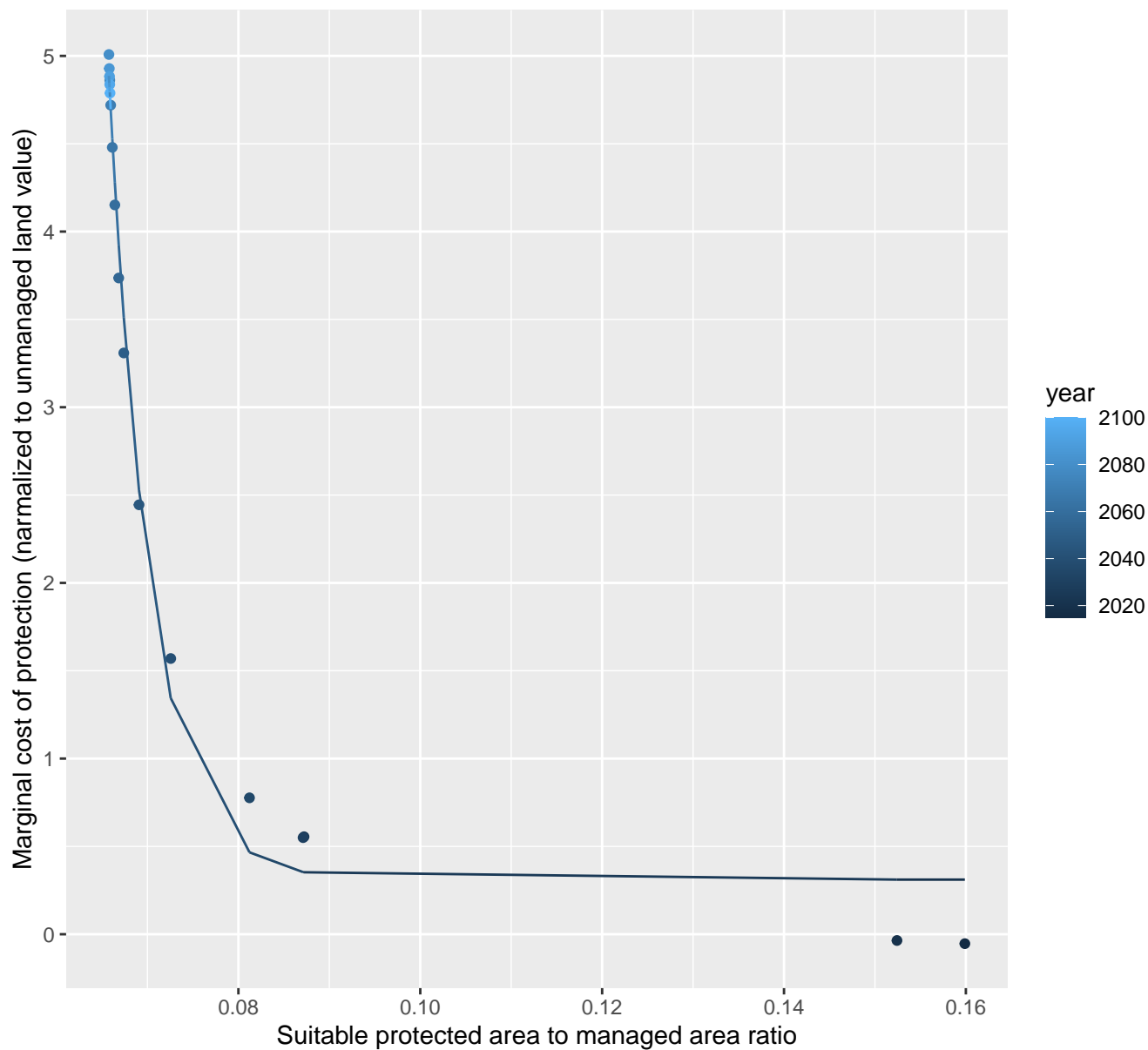
nls random pval = 0.00355
y=0.62+6074.52*exp(−2222.57*x)

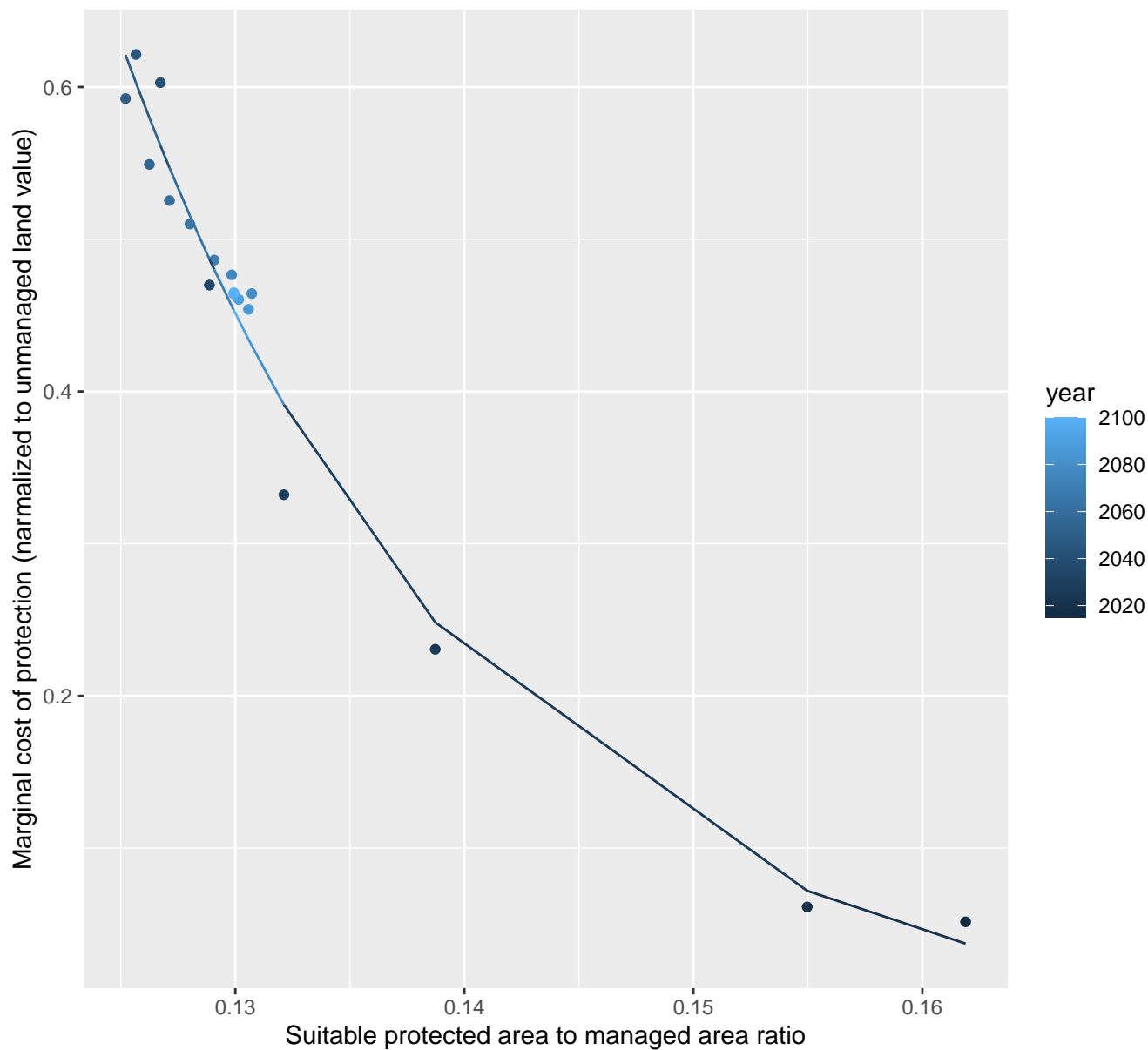European Free Trade Association marginal protection cost ratio

nls random pval = 0.01512
y=0.31+8183204.27*exp(−218.93*x)

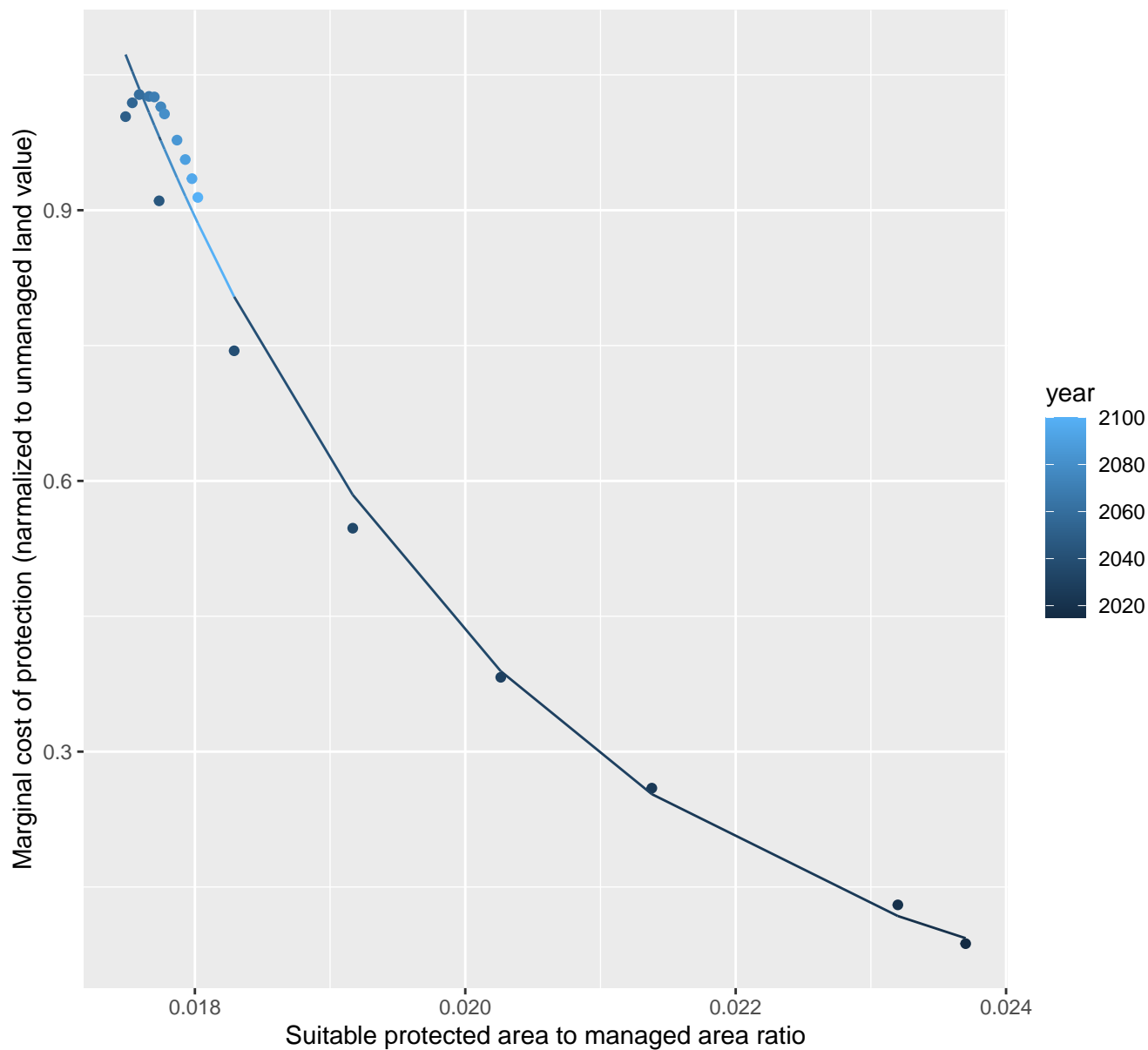Global marginal protection cost ratio

nls random pval = 0.01512
y=−0.03+1836.43*exp(−63.5*x)

India marginal protection cost ratio

nls random pval = 0.00355
y=−0.04+461.63*exp(−344.87*x)
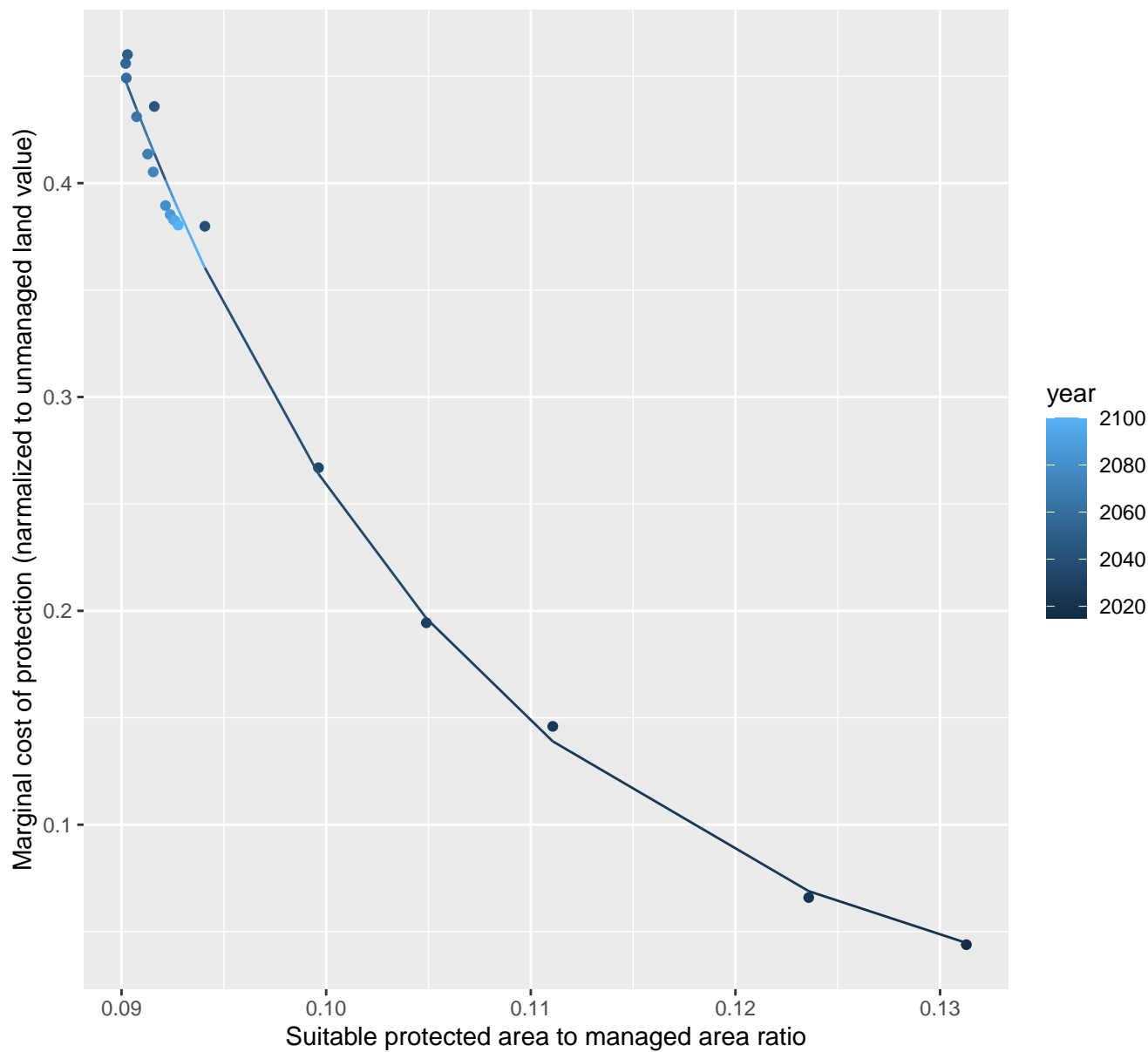
Indonesia marginal protection cost ratio

nls random pval = 0.00355
y=0+70.16*exp(−56.03*x)

Japan marginal protection cost ratio
nls random pval = 0.01512
y=0.14+3221.03*exp(−45.94*x)
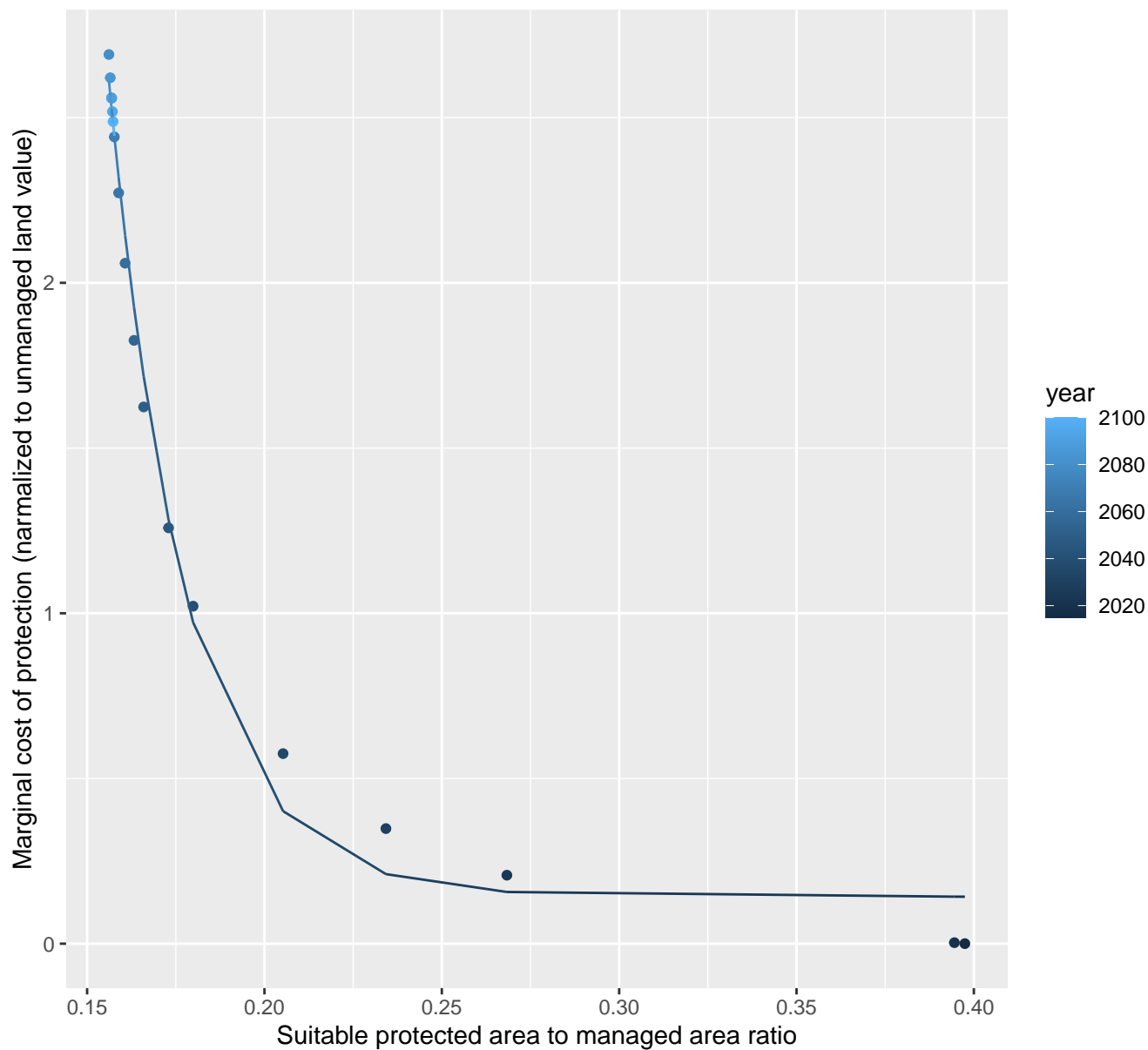
Mexico marginal protection cost ratio

nls random pval = 0.01512
y=0.09+205*exp(−100.68*x)

Middle East marginal protection cost ratio

nls random pval = 0.00067
y=0.03+15.21*exp(−76.33*x)

Pakistan marginal protection cost ratio

nls random pval = 0.00355
y=−0.06+940.84*exp(−248.62*x)

Russia marginal protection cost ratio

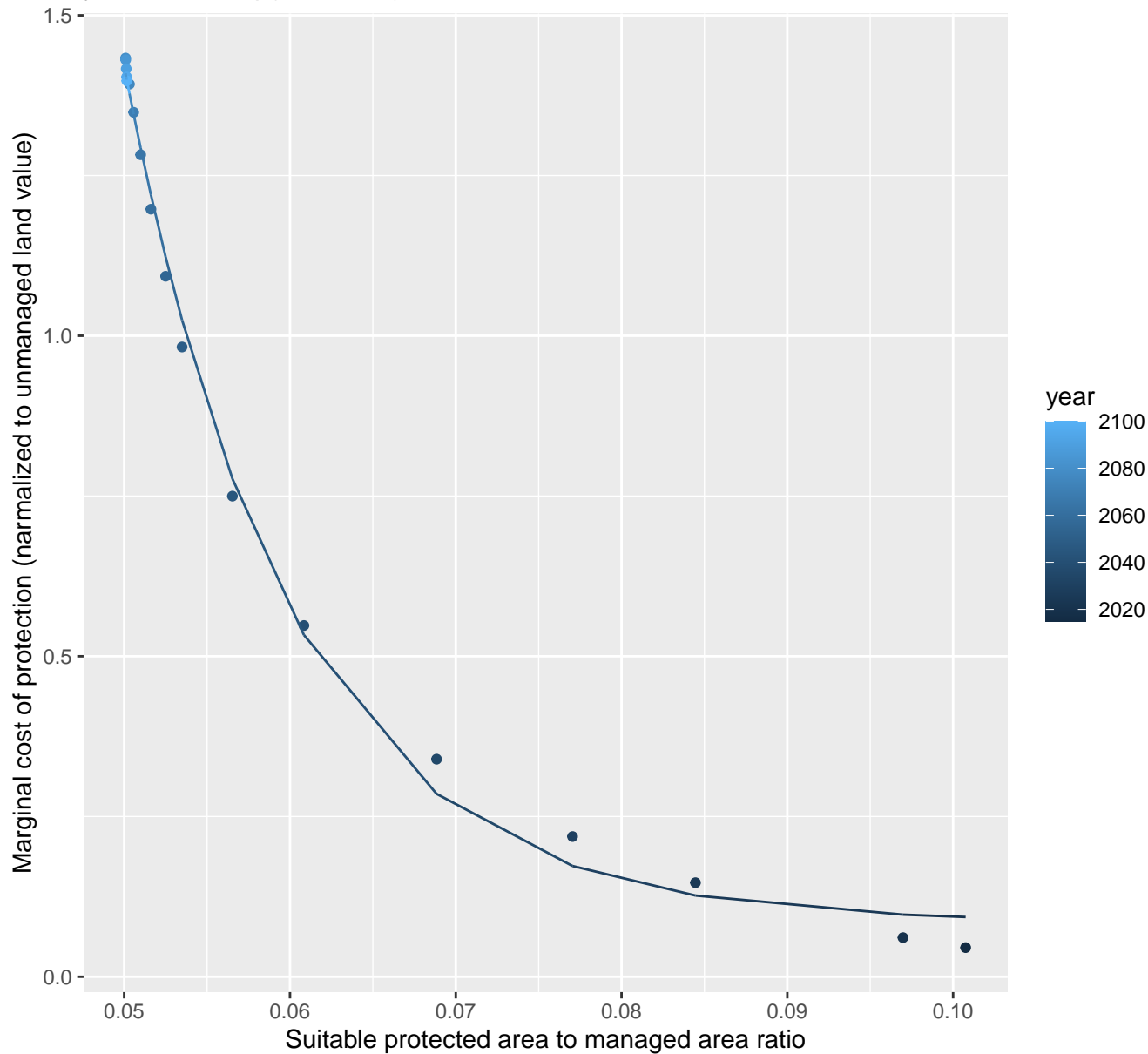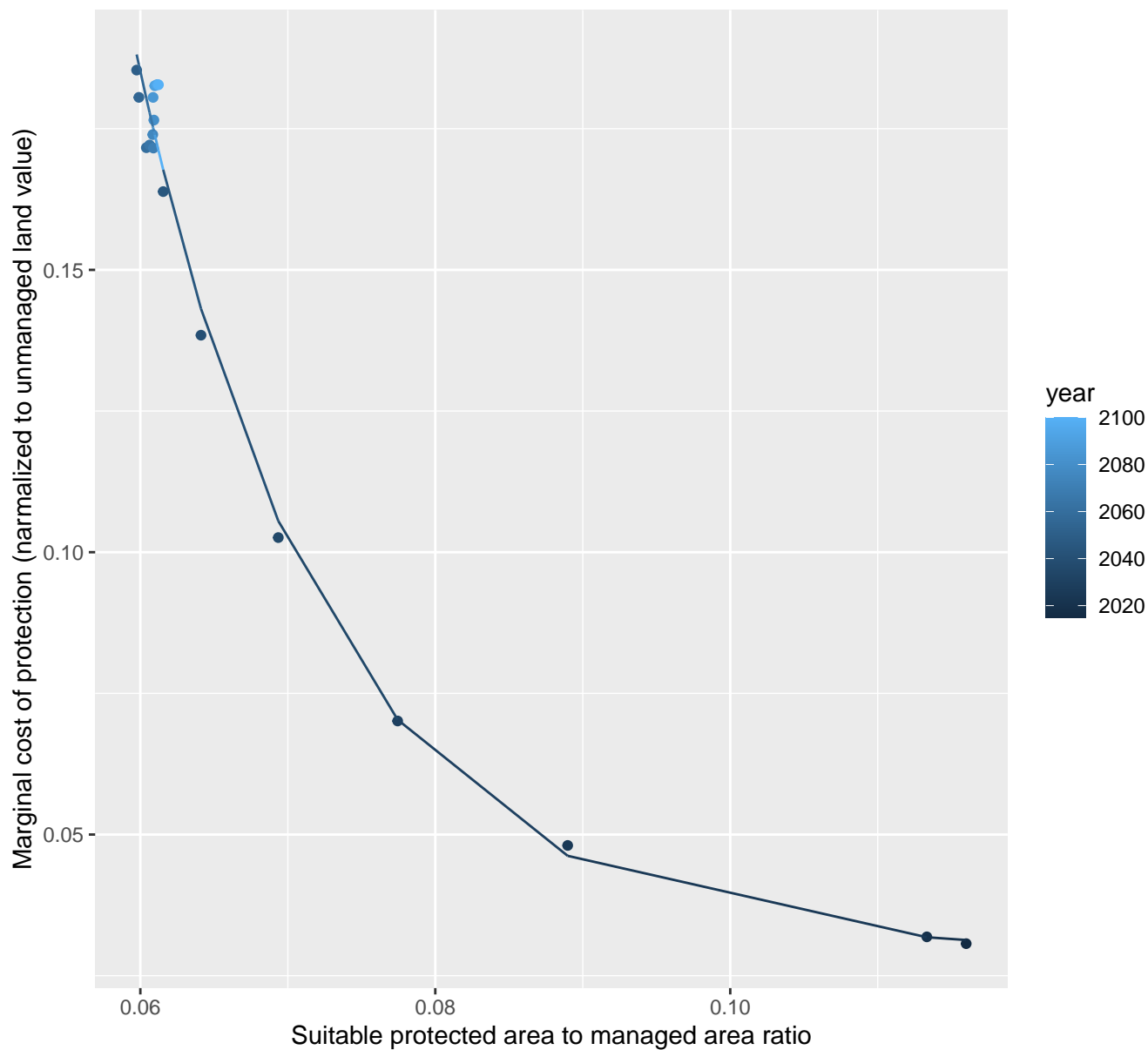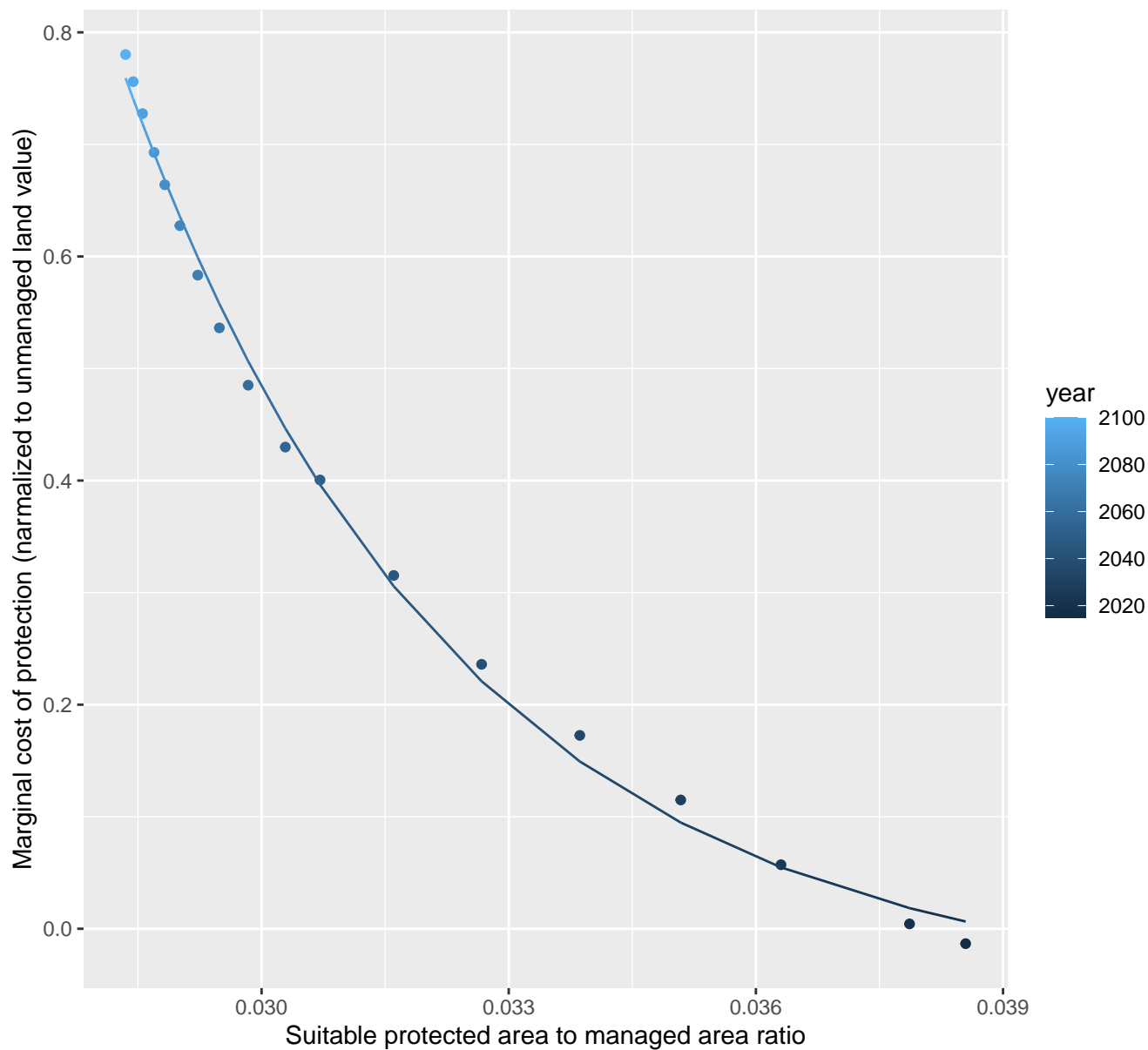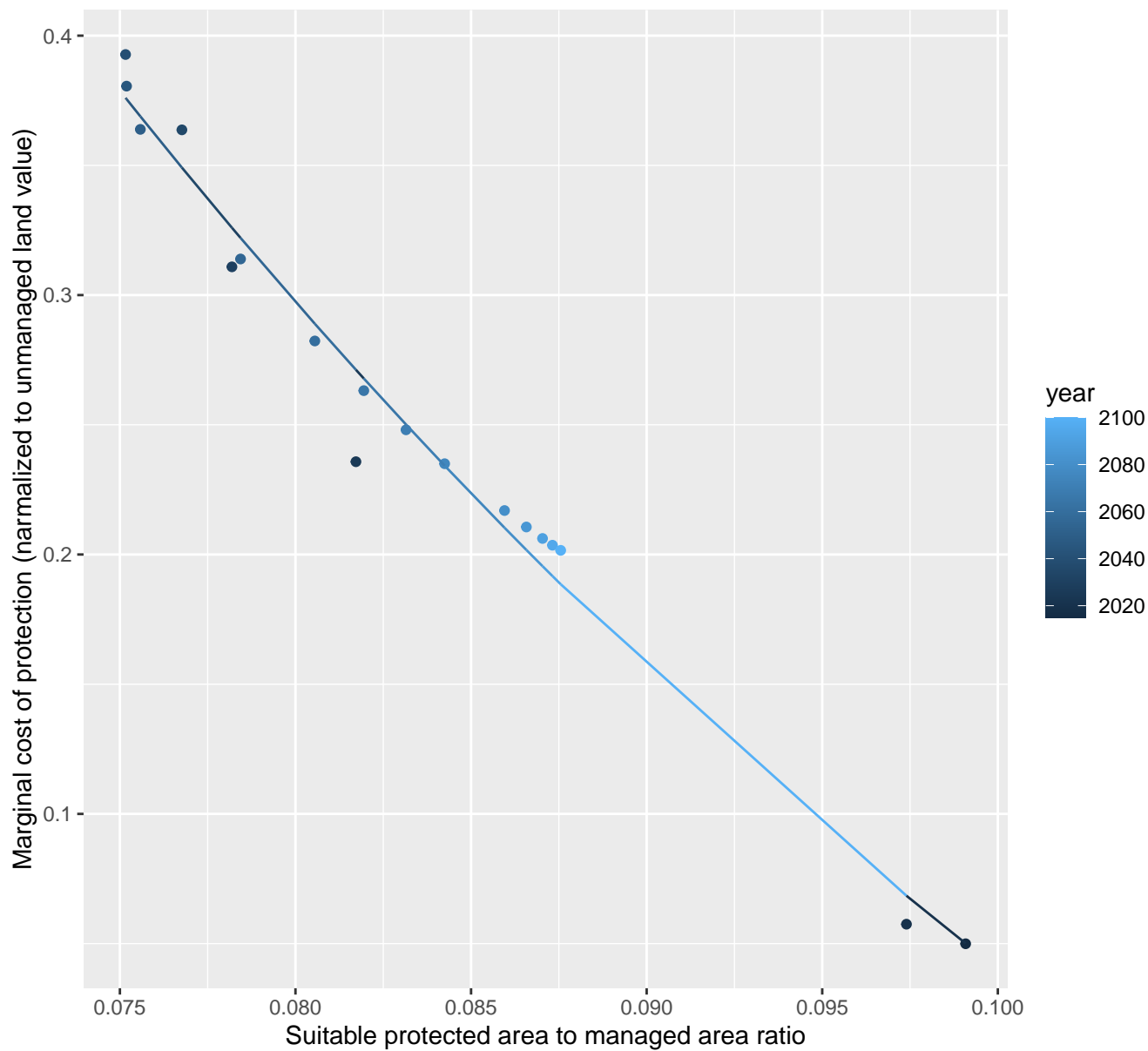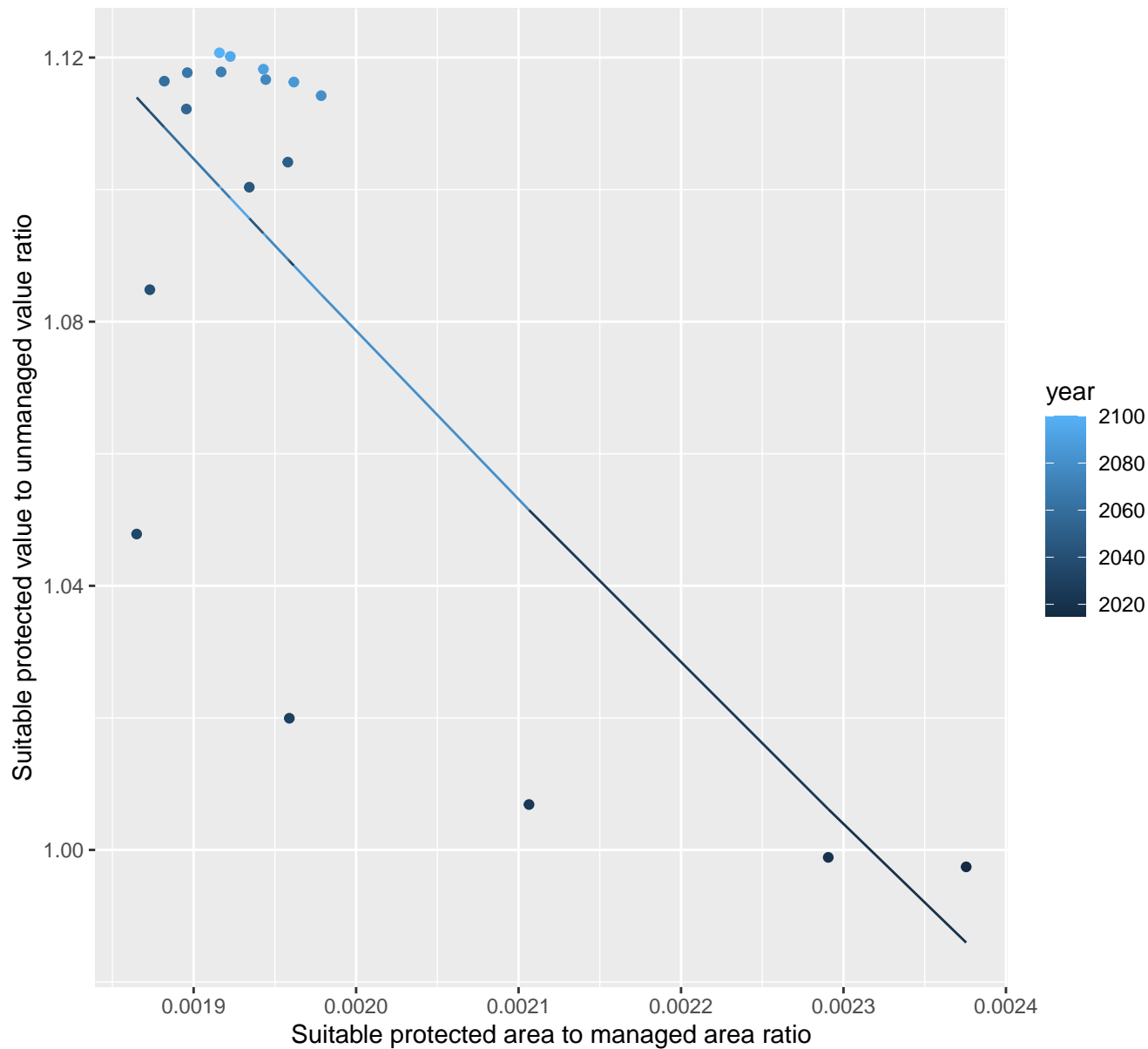nls random pval = 0.00355
$y = -0.51 + 3.76 \cdot \exp(-19.3 \cdot x)$
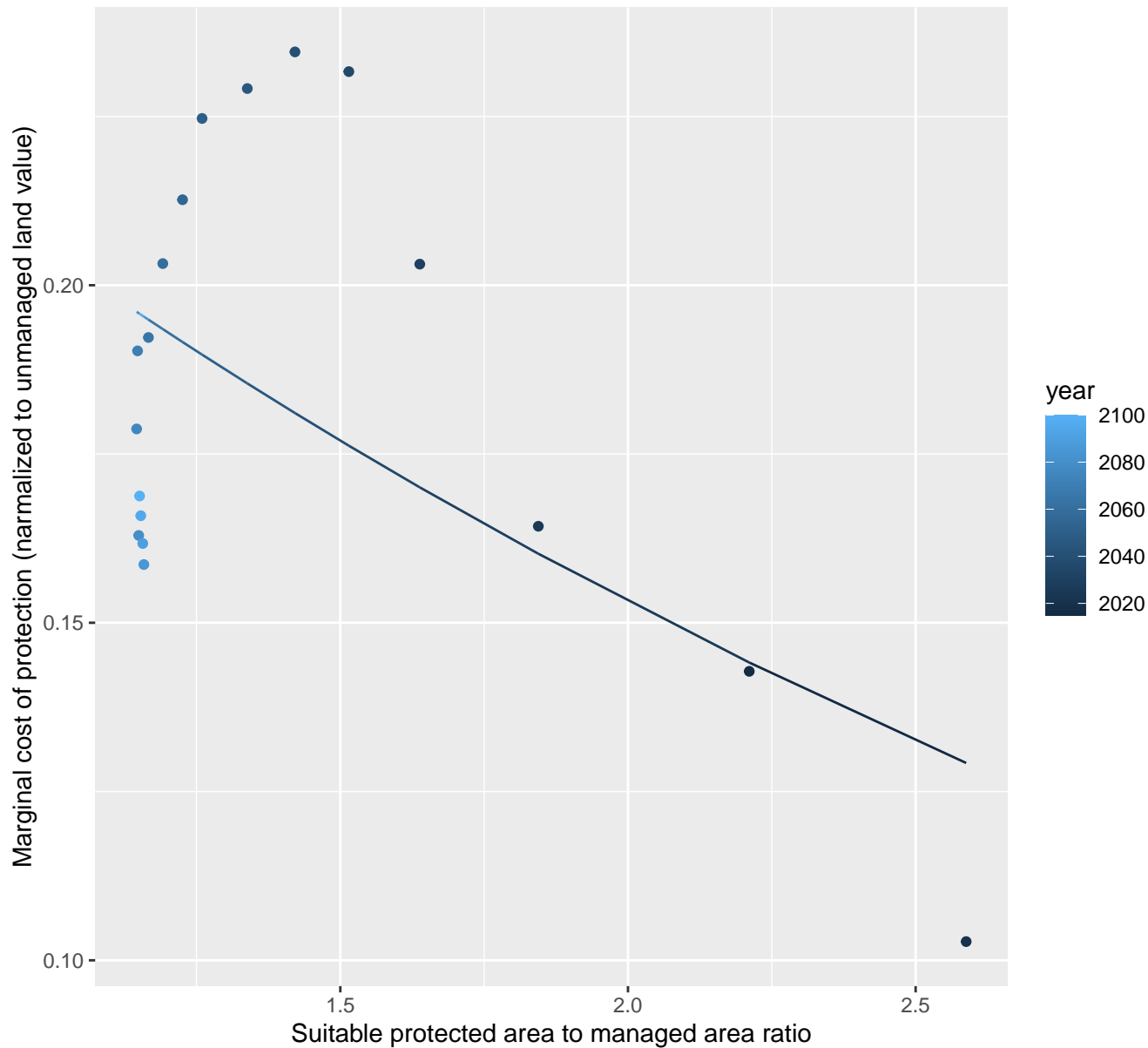
South Africa marginal protection cost ratio

linear−log(y) r2 = 0.57003 pval = 0.00029 random pval = 0.00355
y=1.74*exp(−239.03*x)

South America_Northern marginal protection cost ratio

linear−log(y) r2 = 0.3343 pval = 0.01196 random pval = 0.00355
y=0.27*exp(−0.29*x)
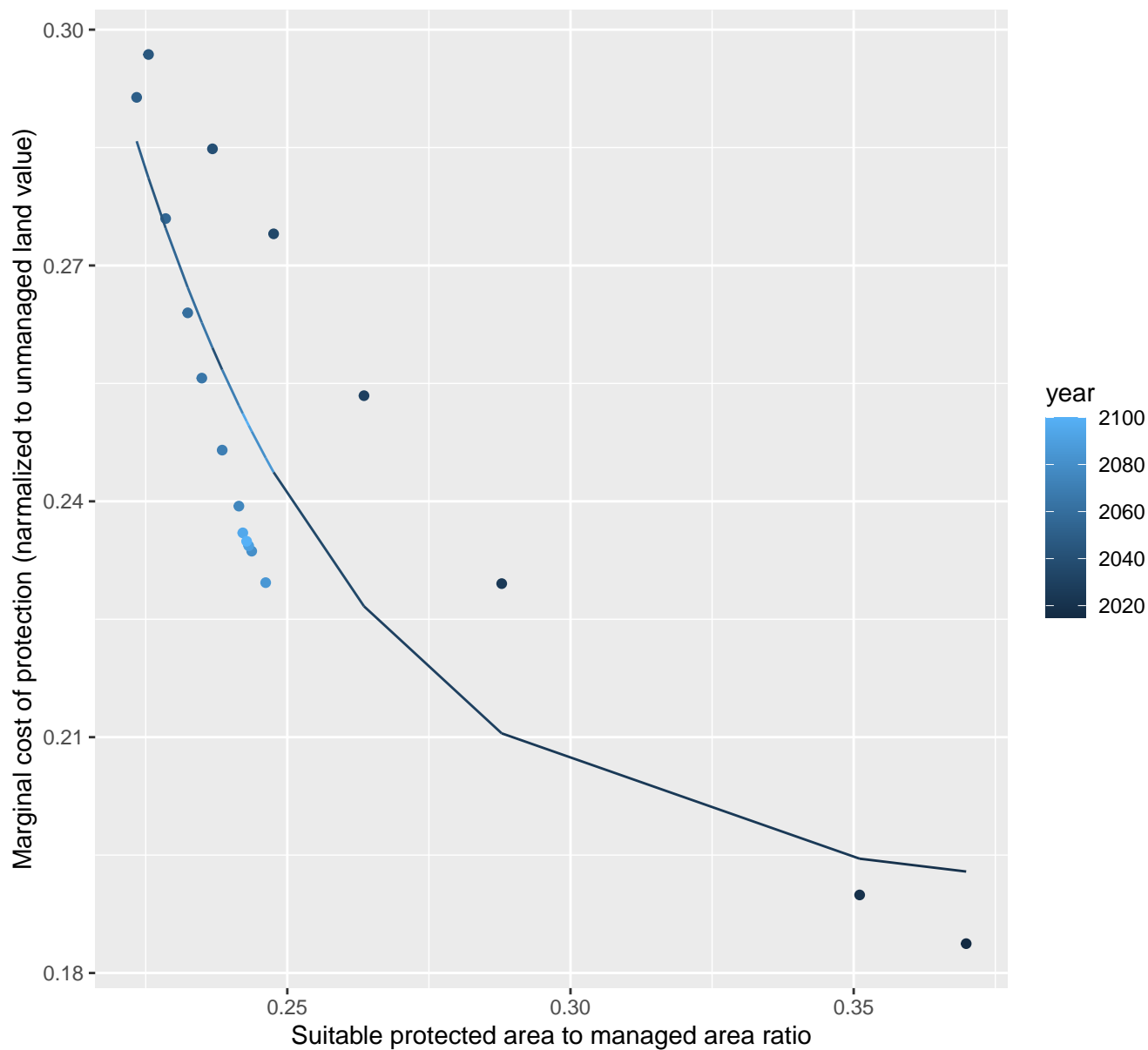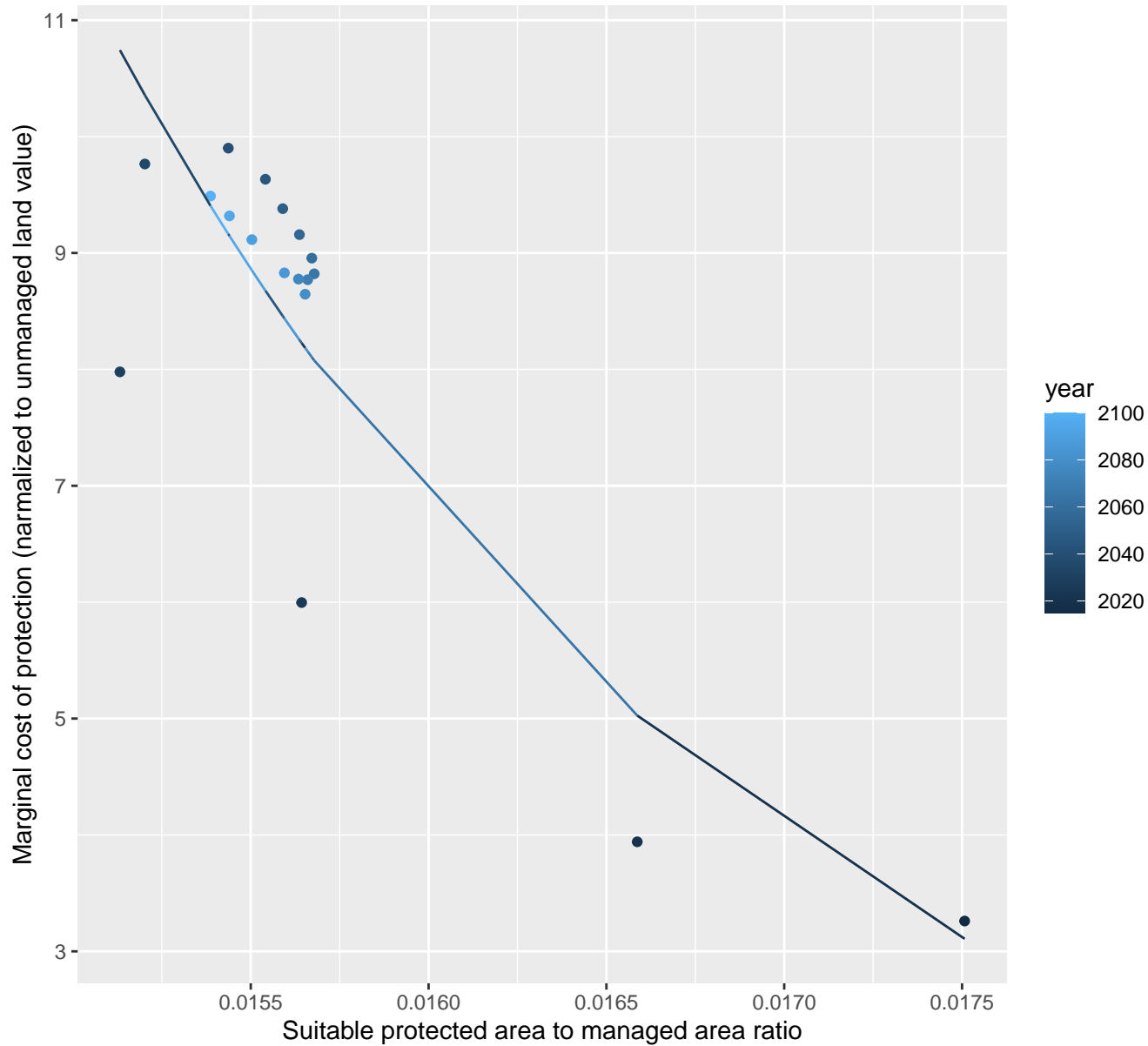
South America_Southern marginal protection cost ratio

nls random pval = 0.00067
y=0.19+20.22*exp(−23.96*x)

South Asia marginal protection cost ratio

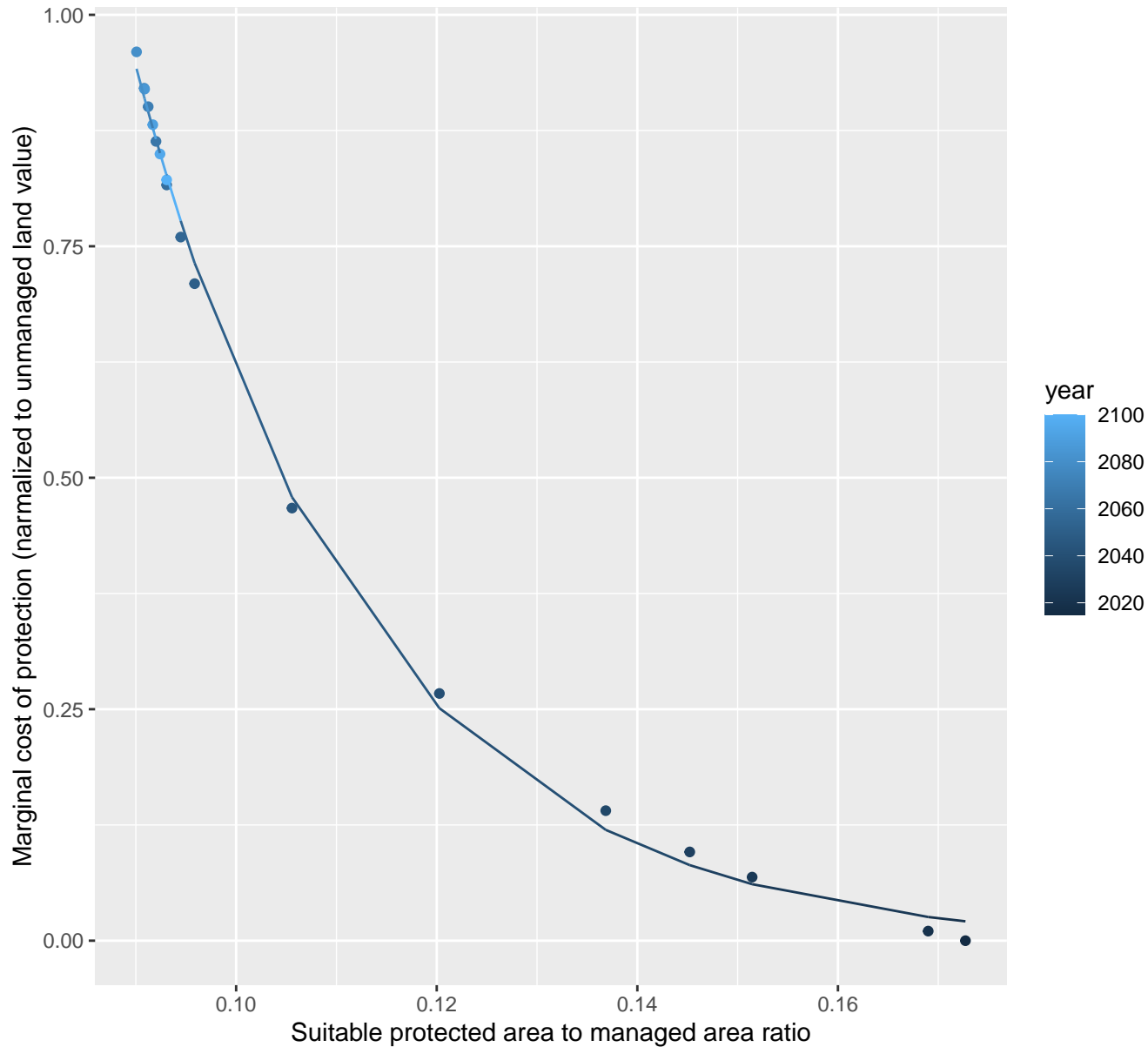linear−log(y) r2 = 0.80639 pval = 0 random pval = 0.00067
y=29040.4*exp(−522.22*x)

South Korea marginal protection cost ratio

nls random pval = 0.01512
y=−0.01+46.58*exp(−43.25*x)
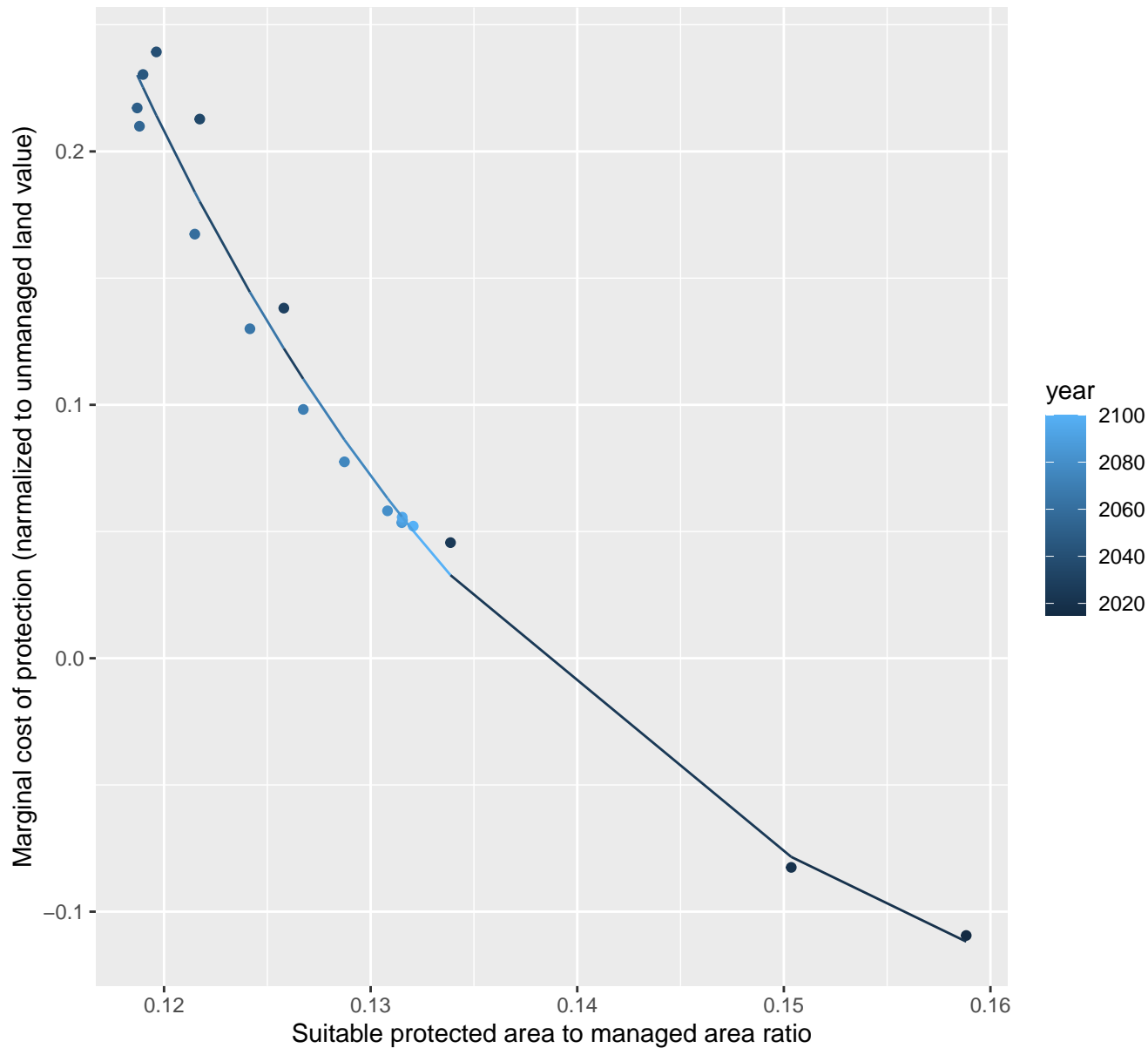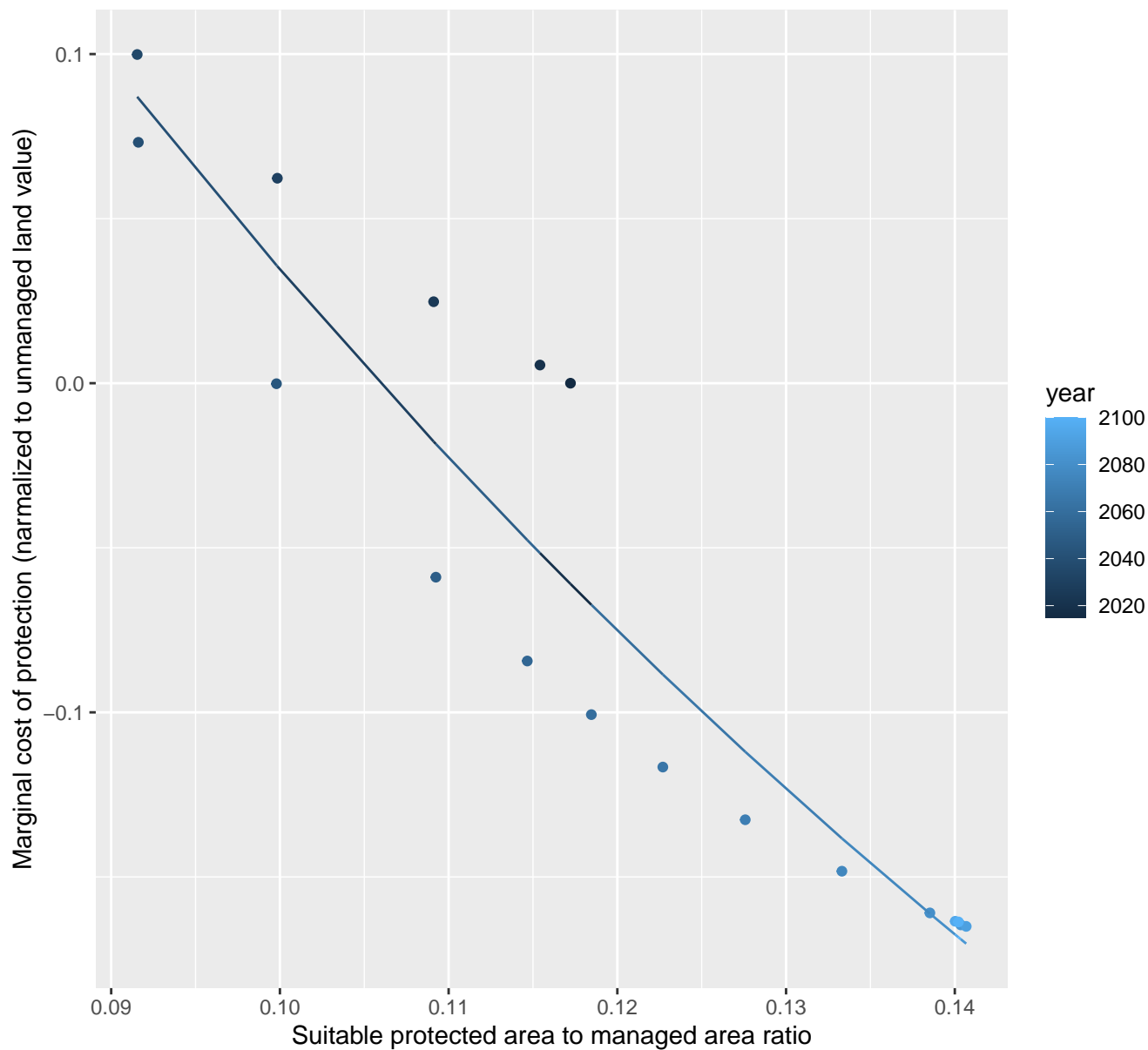
Southeast Asia marginal protection cost ratio

nls random pval = 0.01512
$y = -0.19 + 59.77 \cdot \exp(-41.75 \cdot x)$

Taiwan marginal protection cost ratio

nls random pval = 0.00067
y=−0.66+1.64*exp(−8.64*x)

USA marginal protection cost ratio

nls random pval = 0.00067
y=−0.01+113.01*exp(−97.87*x)