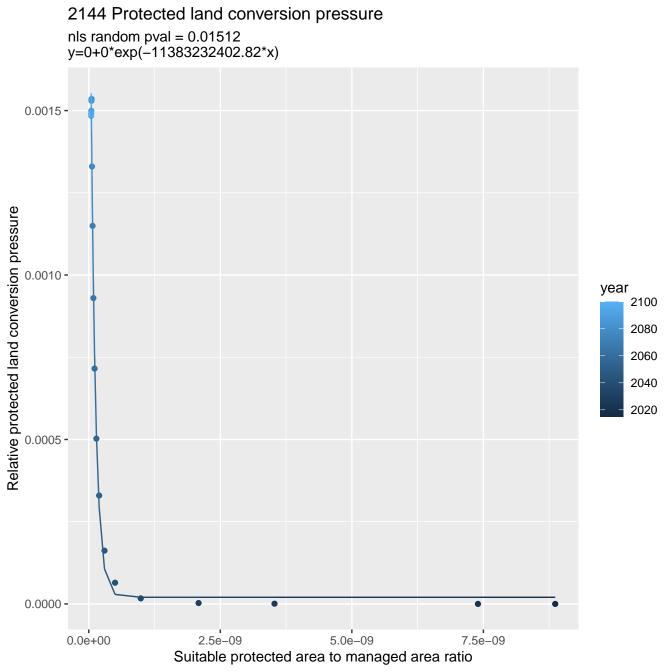
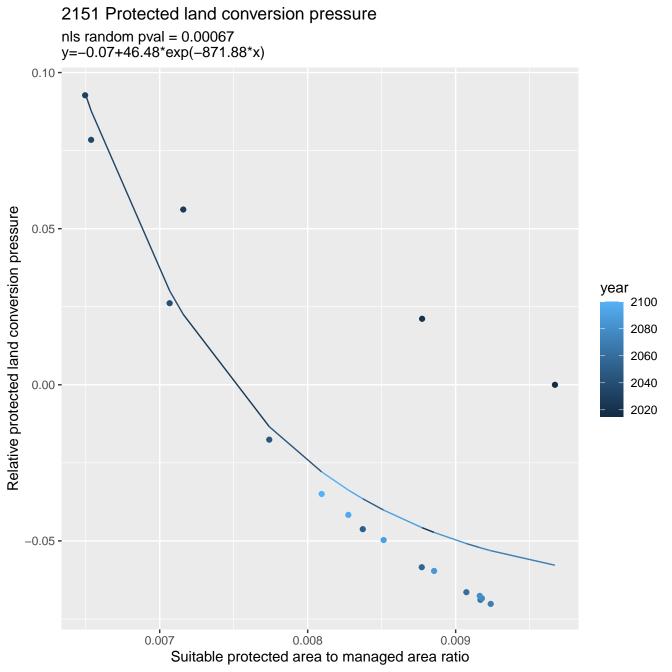
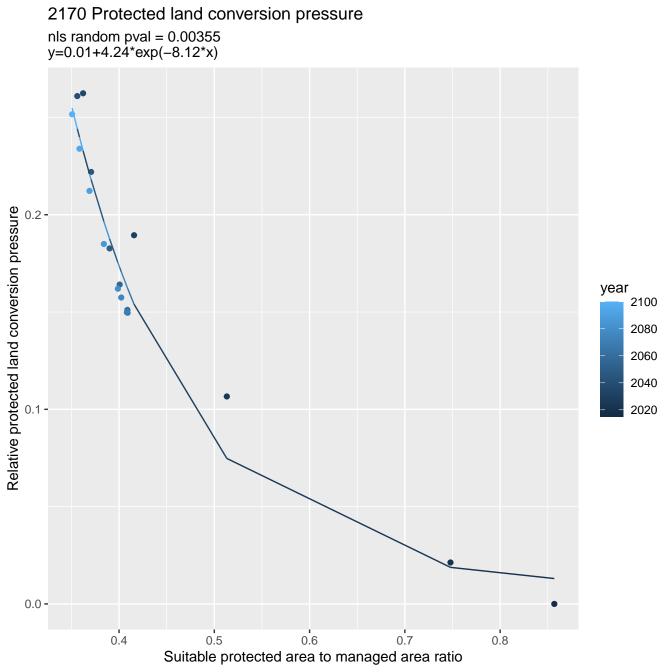
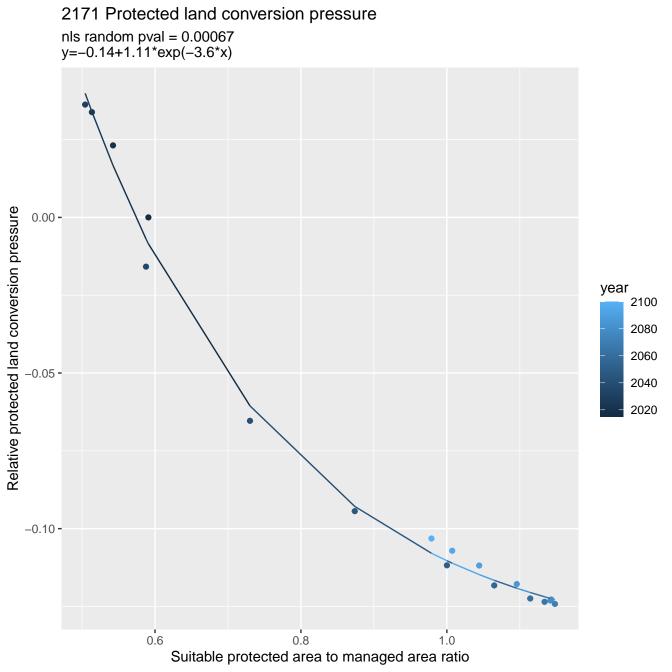


2100 Protected land conversion pressure nls random pval = 0.01512y=-0.19+1.87\*exp(-29.2\*x)0.1 -Relative protected land conversion pressure 0.0 year 2100 2080 2060 2040 2020 -0.1 **-**0.09 0.06 0.12 0.15 0.18 Suitable protected area to managed area ratio

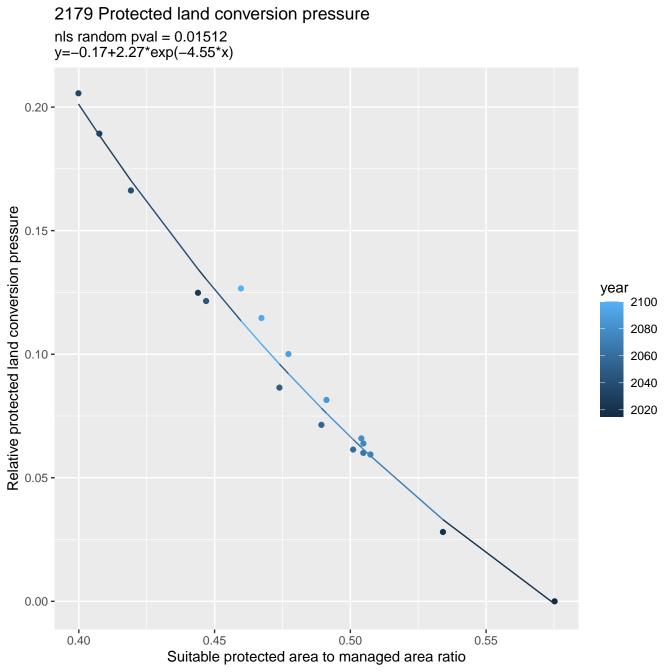


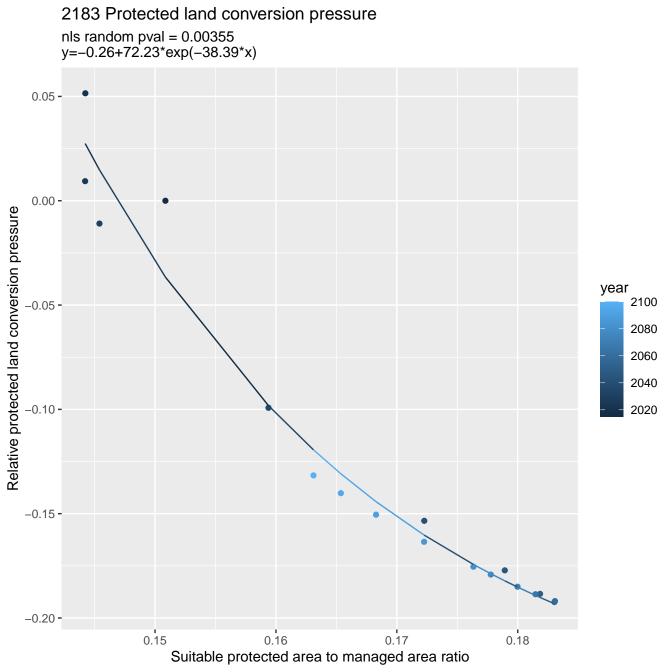




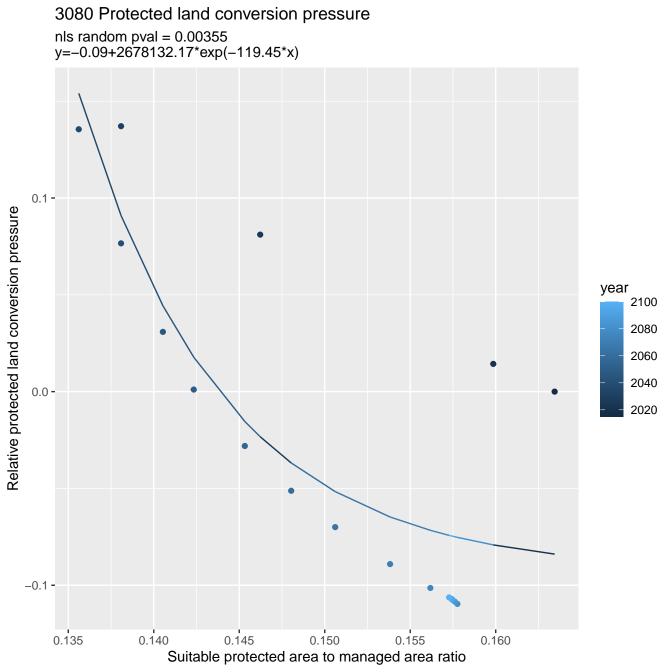


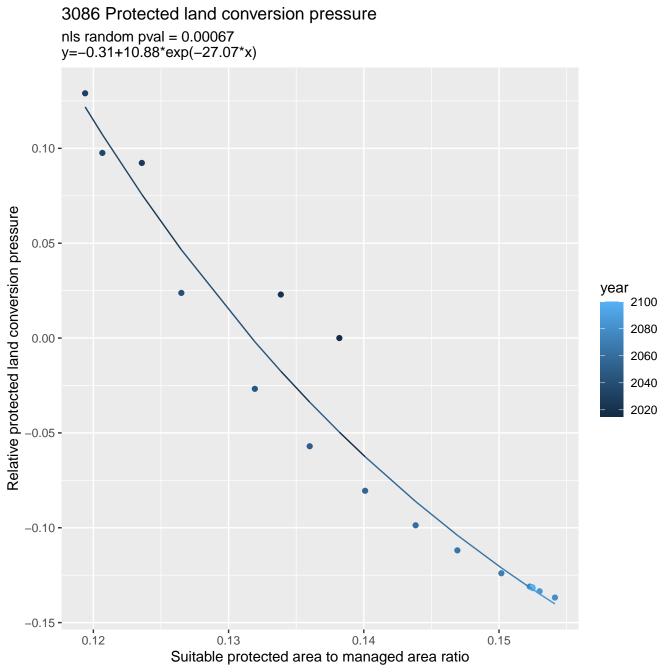
2177 Protected land conversion pressure nls random pval = 0.00067y=0.01+150.49\*exp(-43.76\*x)0.2 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.1 -2020 0.0 -0.22 0.16 0.18 0.20 Suitable protected area to managed area ratio

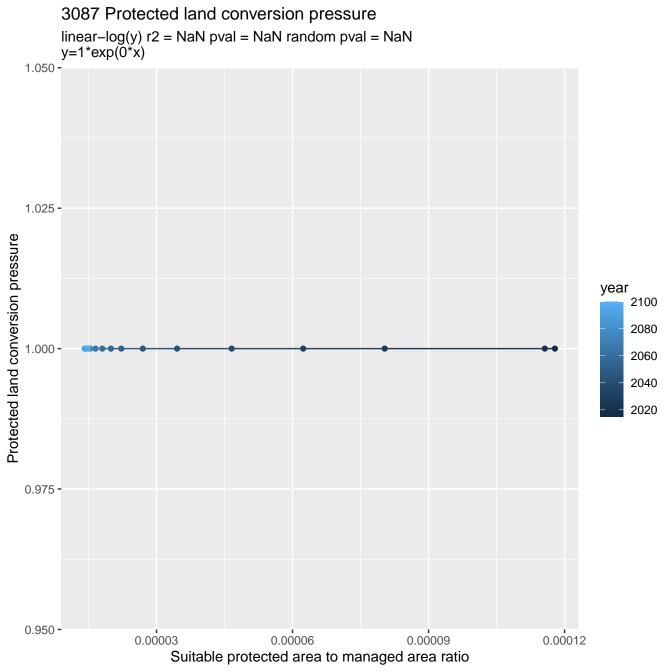




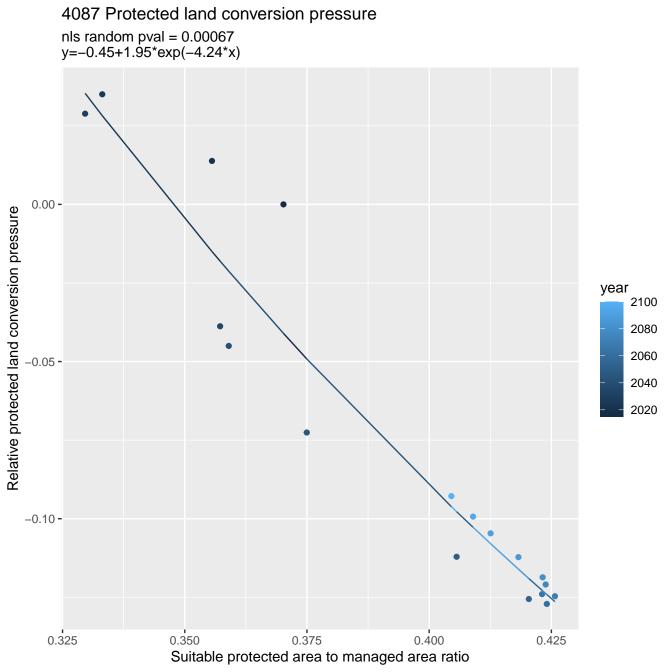
3075 Protected land conversion pressure nls random pval = 0.33114y=0+0\*exp(-26347130589\*x)2.450306e-16 -1.332647e-16 -Relative protected land conversion pressure year 2100 2080 2.149891e-17 -2060 2040 2020 -9.026693e-17 **-**-2.020328e-16 -2.5e-10 2.0e-10 3.0e-10 Suitable protected area to managed area ratio

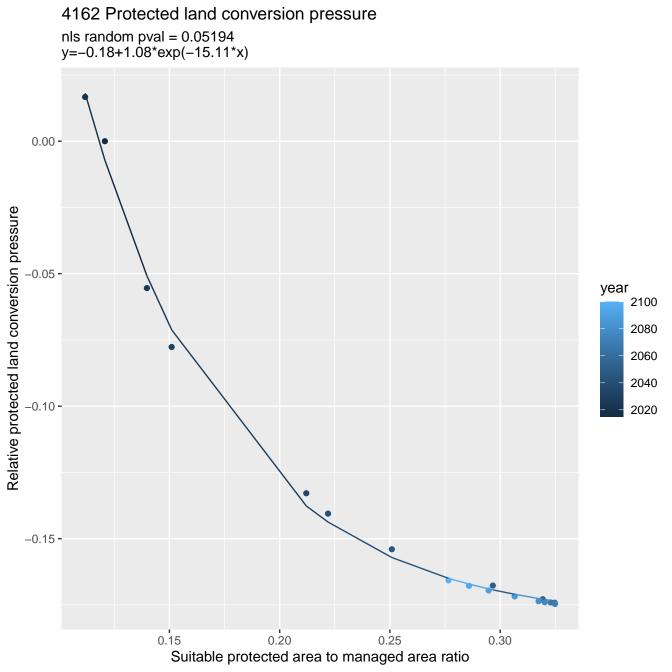


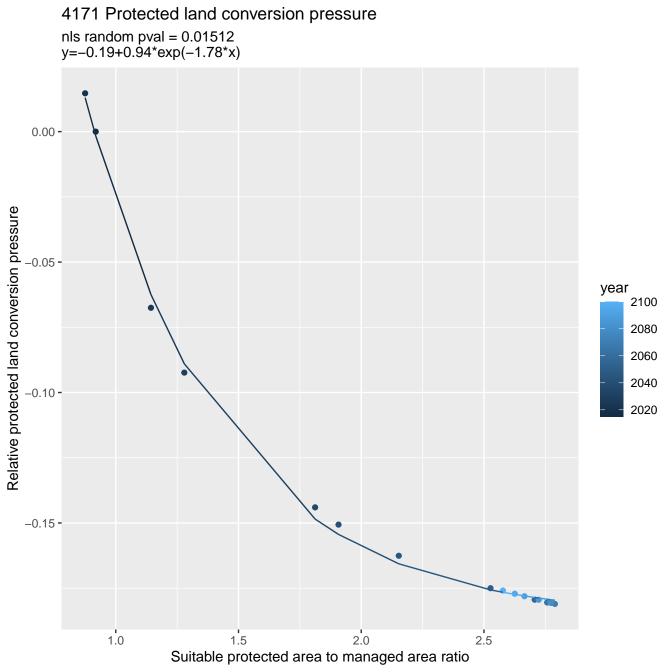


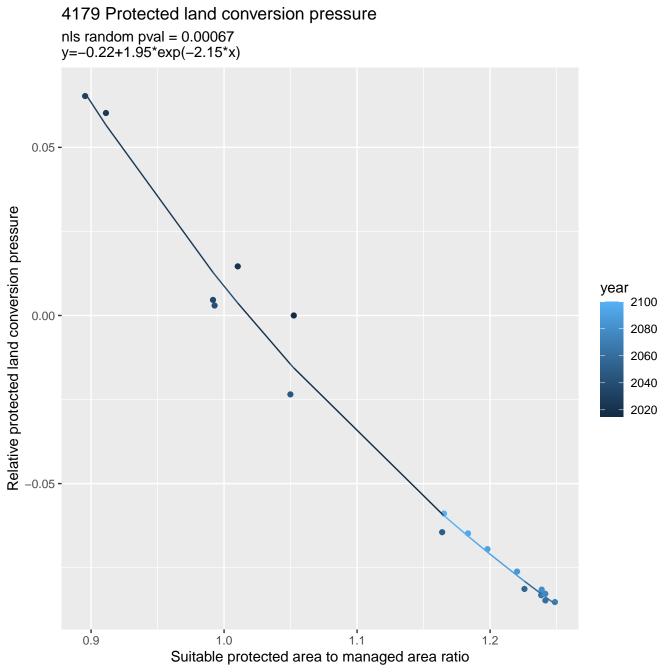


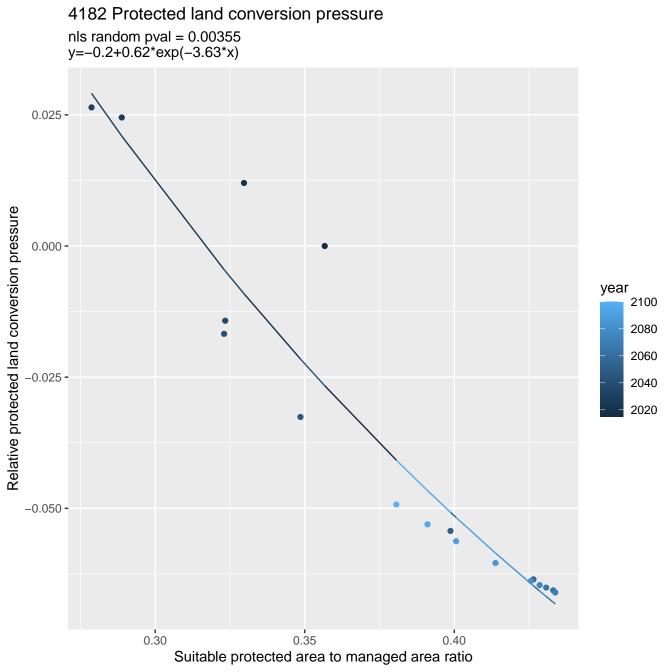
3144 Protected land conversion pressure nls random pval = 0.00067y=-0.15+1.51\*exp(-4.49\*x)0.09 -Relative protected land conversion pressure year 2100 0.06 -2080 2060 2040 2020 0.03 -0.00 -0.44 0.48 0.52 0.40 Suitable protected area to managed area ratio

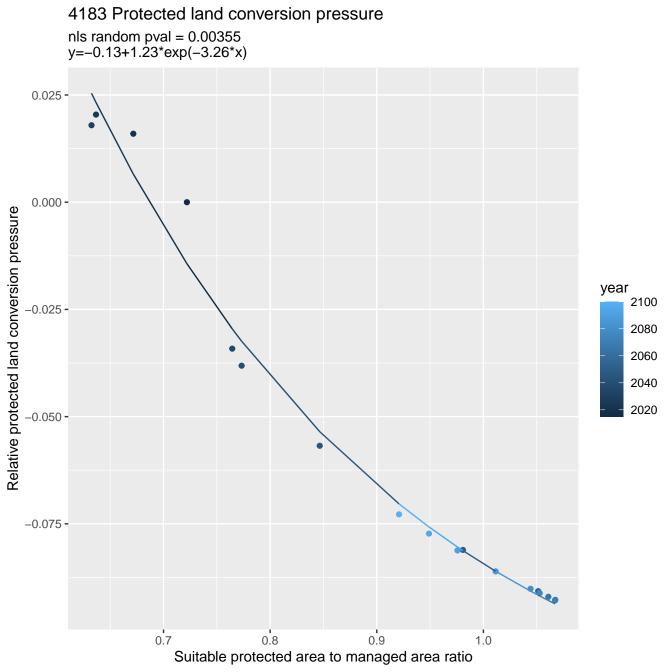


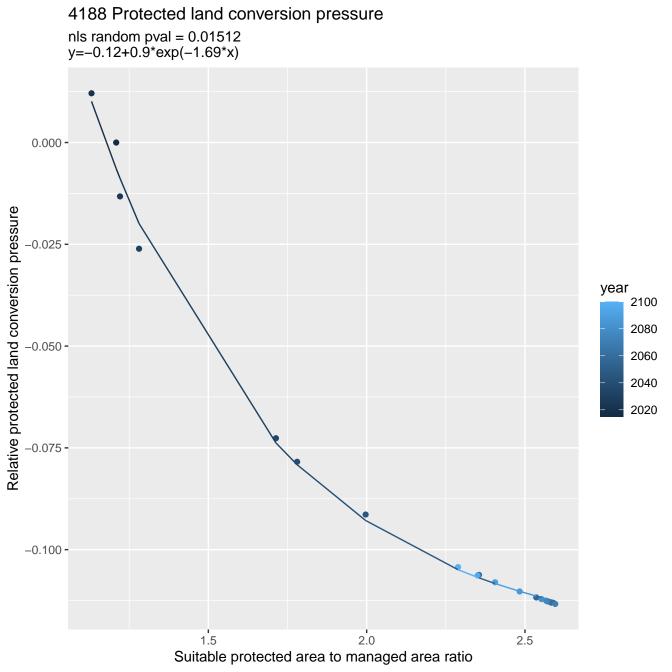


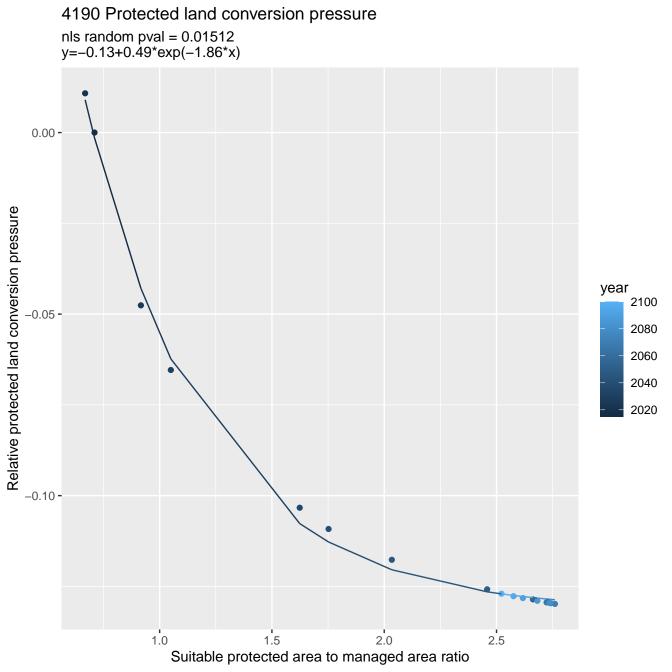


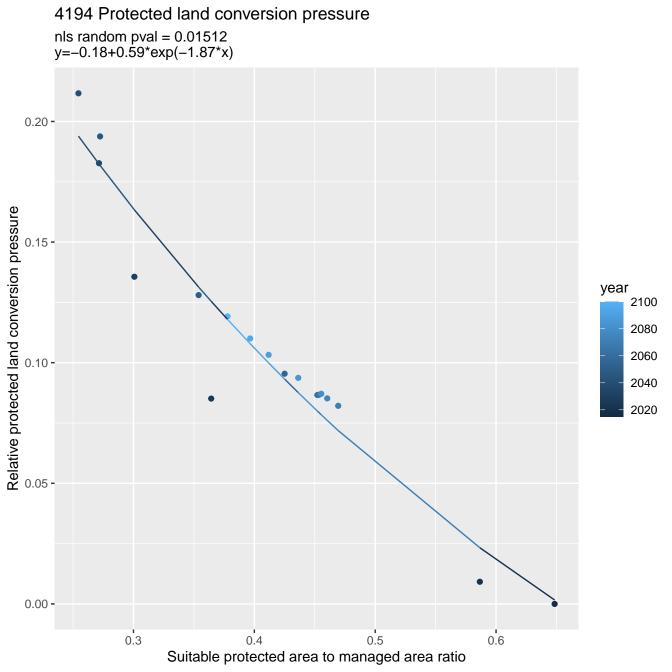


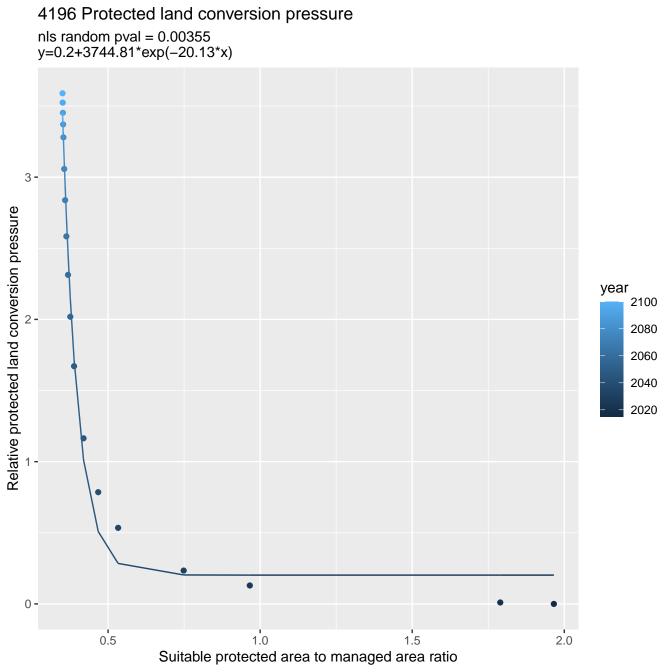


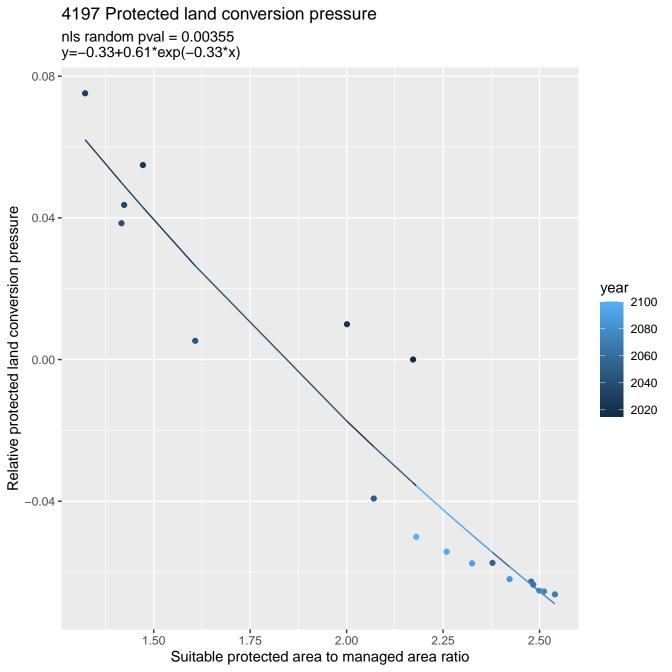


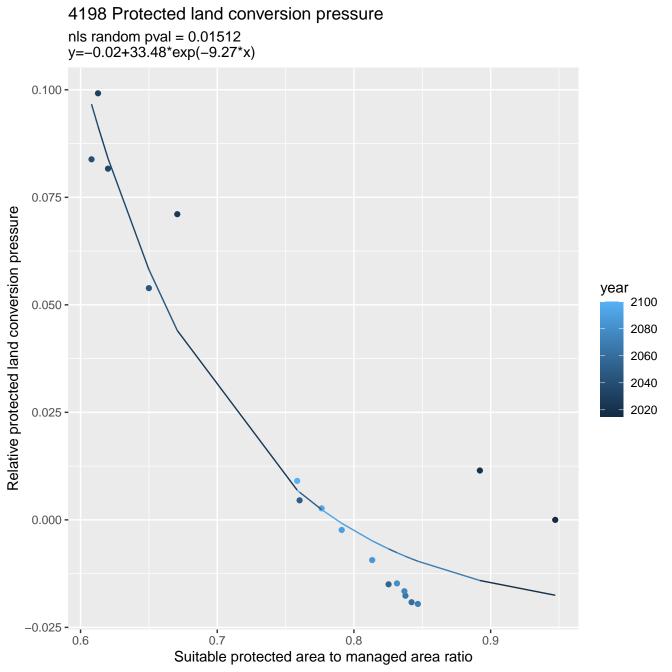


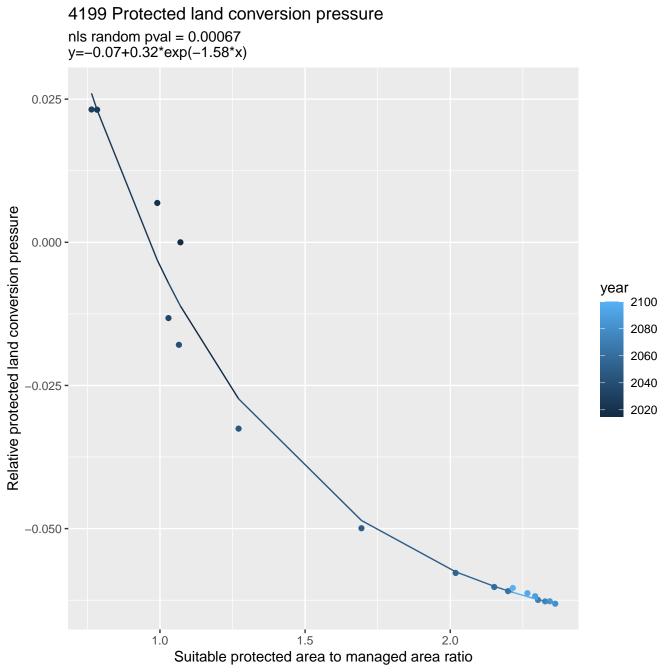


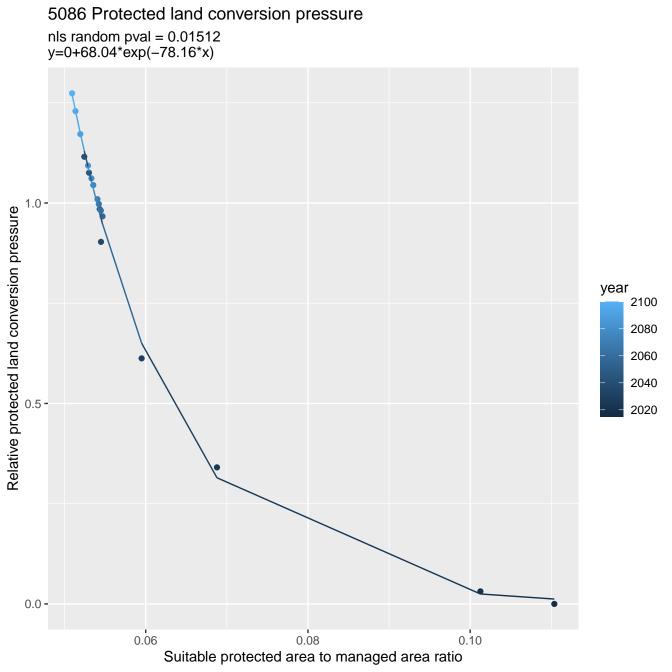










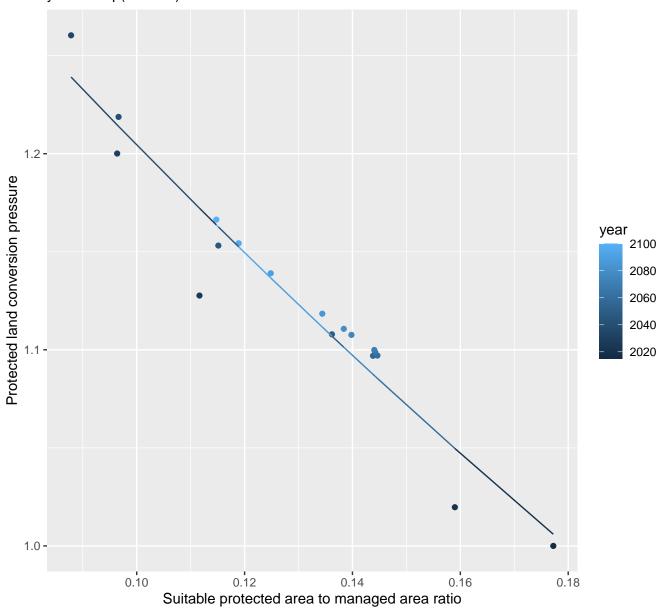


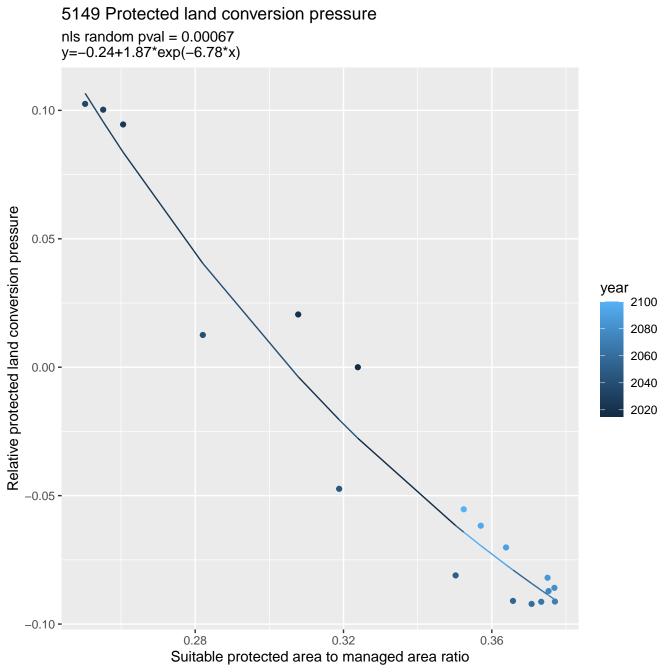
5087 Protected land conversion pressure nls random pval = 0.01512y=-0.27+1.82\*exp(-2.6\*x)0.0 -Relative protected land conversion pressure year 2100 -0.1 **-**2080 2060 2040 2020 -0.2 **-**0.9 1.2 1.5 1.8 Suitable protected area to managed area ratio

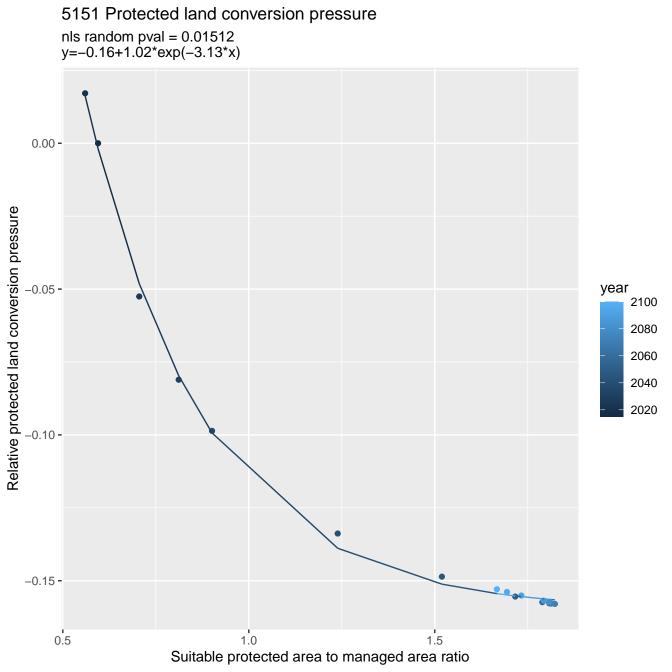
5142 Protected land conversion pressure nls random pval = 0.01512y=-0.02+90.54\*exp(-26.37\*x)0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.200 0.225 0.250 0.275 0.300 Suitable protected area to managed area ratio

5144 Protected land conversion pressure

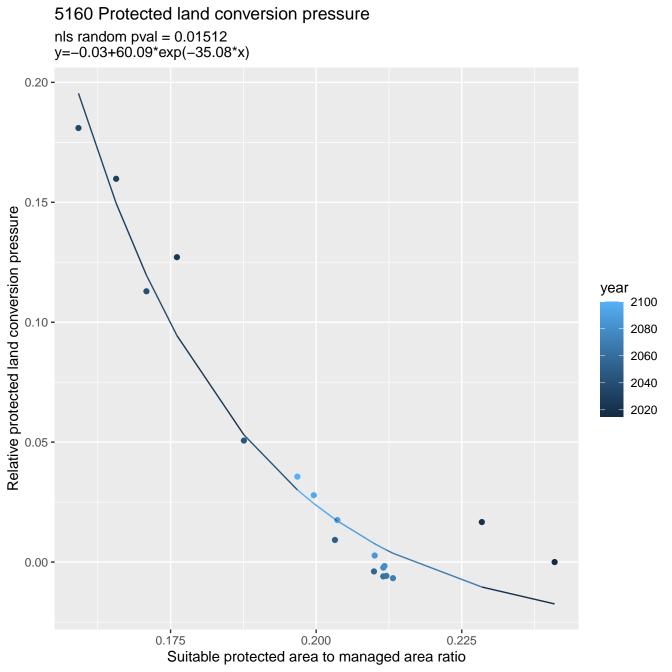
linear-log(y) r2 = 0.93264 pval = 0 random pval = 0.01512 y=1.52\*exp(-2.33\*x)

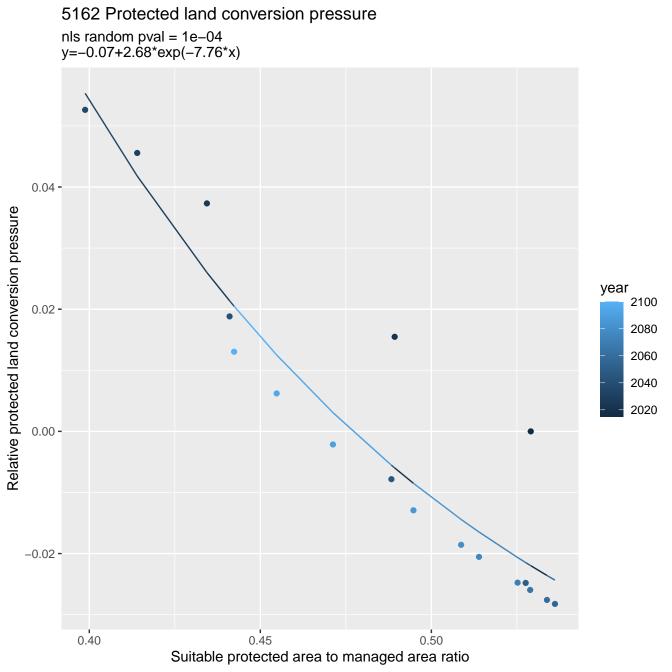


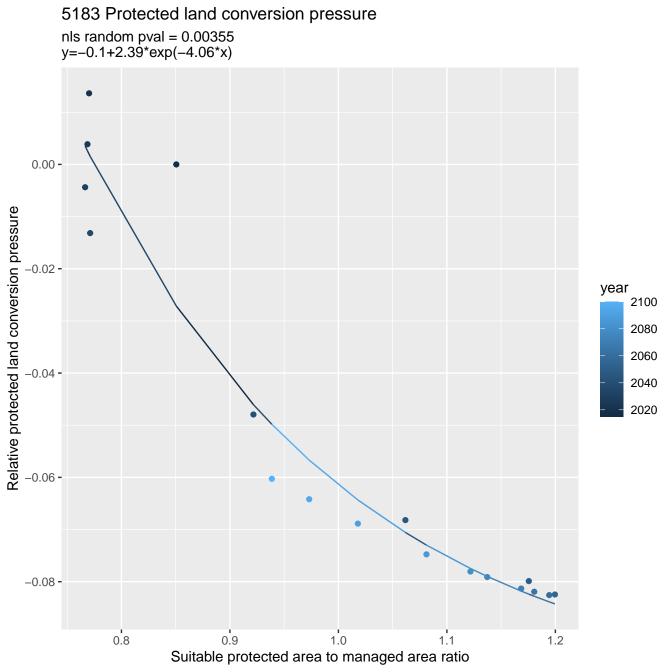




5152 Protected land conversion pressure nls random pval = 0.01512y=-0.03+3.11\*exp(-14.3\*x)0.12 -Relative protected land conversion pressure 0.08 year 2100 2080 2060 0.04 -2040 2020 0.00 -0.25 0.35 0.30 0.40 Suitable protected area to managed area ratio







5188 Protected land conversion pressure nls random pval = 0.00355y=0.05+12.29\*exp(-9.53\*x)0.9 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.50 0.75 0.25 1.00 Suitable protected area to managed area ratio

31169 Protected land conversion pressure nls random pval = 0.00355y=-0.29+0.87\*exp(-1.88\*x)0.0 -Relative protected land conversion pressure -0.1 year 2100 2080 2060 2040 2020 -0.2 **-**-0.3 **-**3 5 Suitable protected area to managed area ratio

31200 Protected land conversion pressure nls random pval = 0.14491y=-0.06+3.14\*exp(-2.36\*x)0.20 -Relative protected land conversion pressure 0.15 year 2100 2080 2060 0.10 -2040 2020 0.05 -0.00 -1.4 1.2 1.6 1.0 Suitable protected area to managed area ratio

31203 Protected land conversion pressure linear-log(y) r2 = 0.26286 pval = 0.02958 random pval = 1e-04 y=2.01\*exp(-3.74\*x) 1.05 -.00 year 2100 2080 2060 0.95 **-**2040 2020 0.90 -

Protected land conversion pressure

0.85 -

0.19

Suitable protected area to managed area ratio

0.21

0.22

0.20

31205 Protected land conversion pressure linear-log(y) r2 = 0.40994 pval = 0.00421 random pval = 1e-04 y=15065983.79\*exp(-100.93\*x)year 2100 2080 2060 2040 2020

Relative protected land conversion pressure

0.0 -

0.20

Suitable protected area to managed area ratio

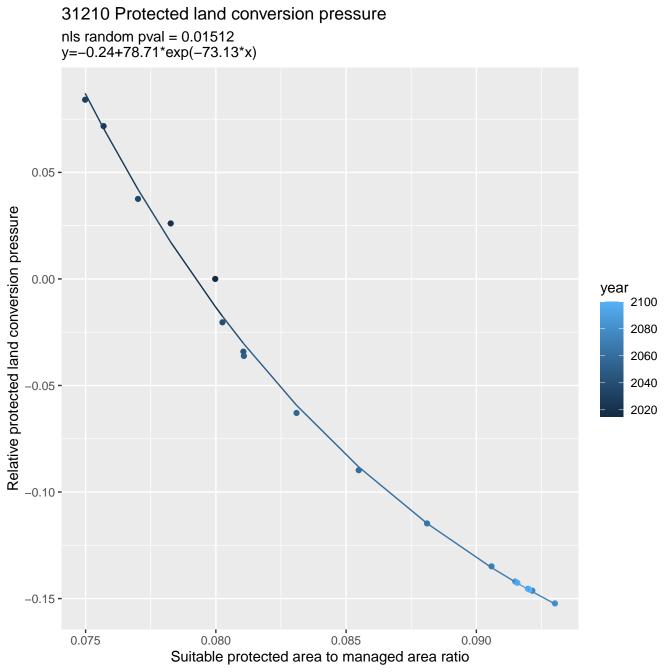
0.30

0.25

31206 Protected land conversion pressure nls random pval = 0.00355y=-0.03+1298.59\*exp(-38.86\*x)0.08 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.26 0.28 0.24 0.30 Suitable protected area to managed area ratio

31207 Protected land conversion pressure linear-log(y) r2 = 0.00575 pval = 0.76495 random pval = NaN y=1\*exp(0\*x)1.050 -1.025 -Protected land conversion pressure year 2100 2080 .000 -2060 2040 2020 0.975 -0.950 -4e-05 5e-05 6e-05 7e-05 8e-05 9e-05 Suitable protected area to managed area ratio

31209 Protected land conversion pressure nls random pval = 0.01512y=-0.21+61.28\*exp(-269.6\*x)0.10 -0.05 -Relative protected land conversion pressure year 2100 0.00 -2080 2060 2040 2020 -0.05 **-**-0.10 -0.020 0.021 0.022 0.023 0.024 Suitable protected area to managed area ratio

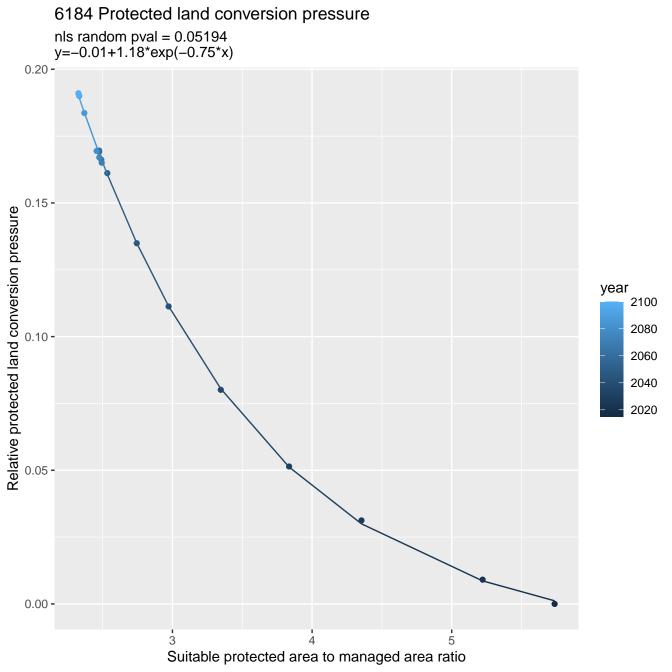


31212 Protected land conversion pressure nls random pval = 0.00355y=0.1+533898.79\*exp(-105.22\*x)1.5 -Relative protected land conversion pressure year 2100 1.0 **-**2080 2060 2040 2020 0.0 -0.14 0.18 0.20 0.12 0.16 0.22 Suitable protected area to managed area ratio

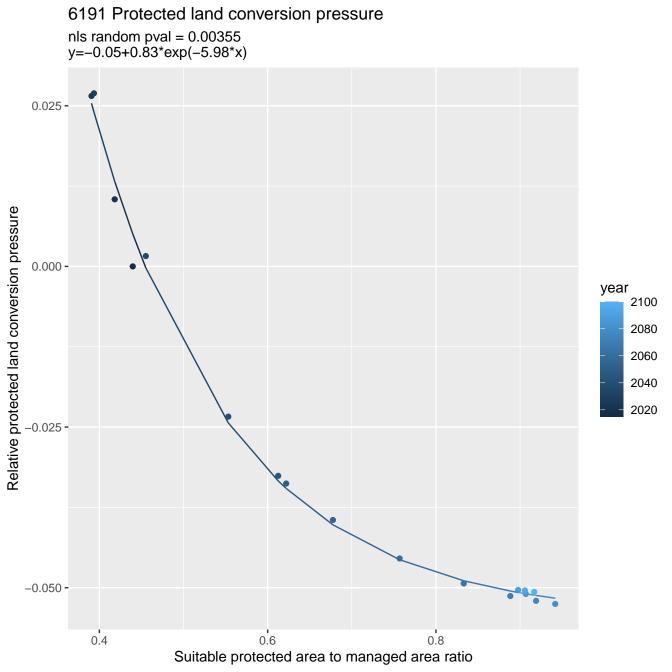
31213 Protected land conversion pressure nls random pval = 0.05194y=-0.02+86.54\*exp(-54.28\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.10 0.09 0.11 0.12 0.13 0.14 0.15 Suitable protected area to managed area ratio

31214 Protected land conversion pressure linear-log(y) r2 = 0.98974 pval = 0 random pval = 0.05194 y=1.01\*exp(-25.79\*x) 1.008 -1.006 -Protected land conversion pressure year 2100 2080 .004 -2060 2040 2020 1.002 -1.000 -4e-04 2e-04 3e-04 Suitable protected area to managed area ratio

31215 Protected land conversion pressure nls random pval = 0.05194y=-0.22+58428.9\*exp(-259.02\*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.044 0.045 0.046 0.047 0.048 Suitable protected area to managed area ratio



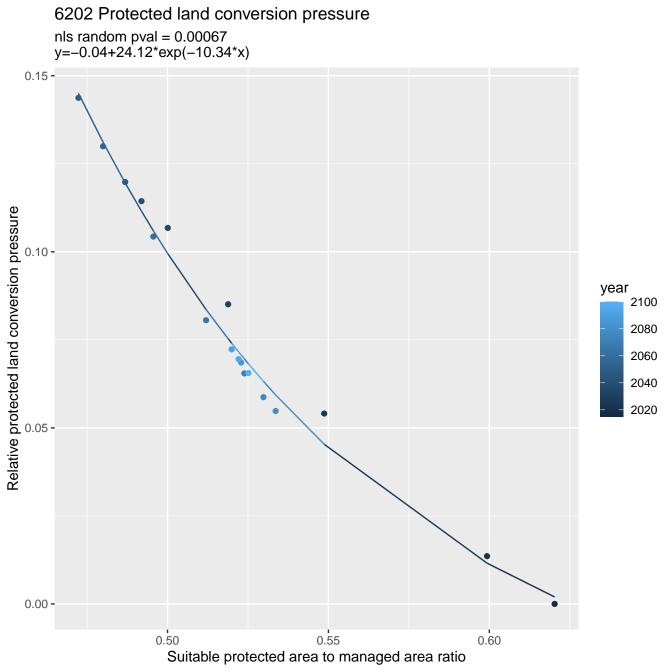
6189 Protected land conversion pressure linear-log(y) r2 = 0.02788 pval = 0.50782 random pval = 1e-04 y=0.84\*exp(0.36\*x)1.05 -Protected land conversion pressure 1.00 year 2100 2080 2060 0.95 **-**2040 2020 0.90 -0.32 0.28 0.36 0.40 Suitable protected area to managed area ratio



6193 Protected land conversion pressure nls random pval = 0.00355y=-0.07+0.27\*exp(-0.27\*x)0.06 -Relative protected land conversion pressure year 2100 2080 0.04 -2060 2040 2020 0.02 -0.00 -3.0 4.0 5.0 3.5 4.5 2.5

Suitable protected area to managed area ratio

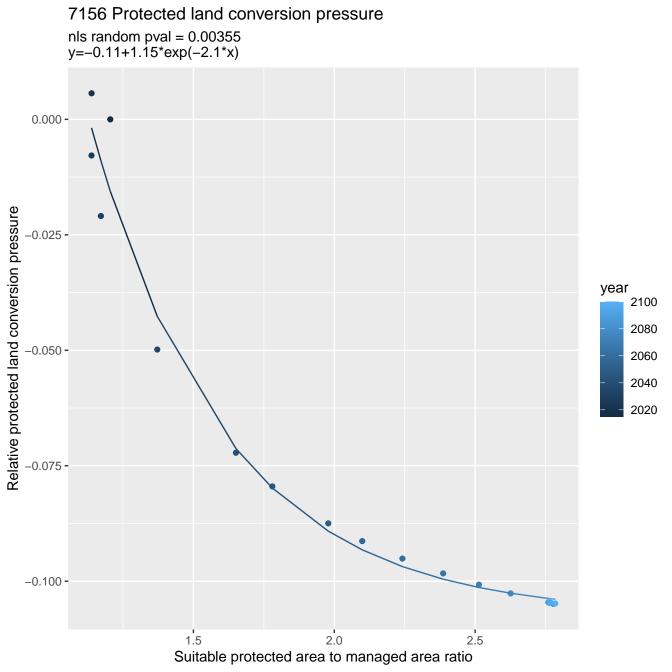
6201 Protected land conversion pressure nls random pval = 0.00067y=0+5.29\*exp(-6.36\*x)0.12 -0.09 -Relative protected land conversion pressure year 2100 2080 0.06 -2060 2040 2020 0.03 -0.00 -0.7 0.8 0.9 1.0 0.6 Suitable protected area to managed area ratio

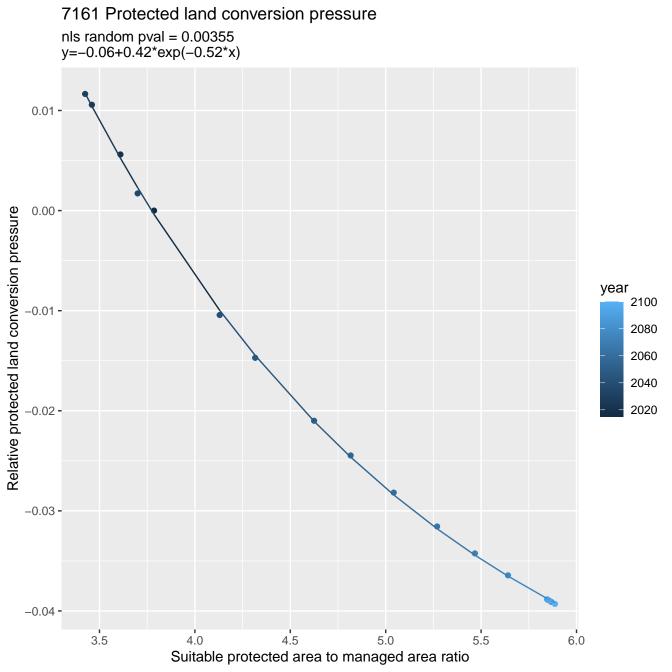


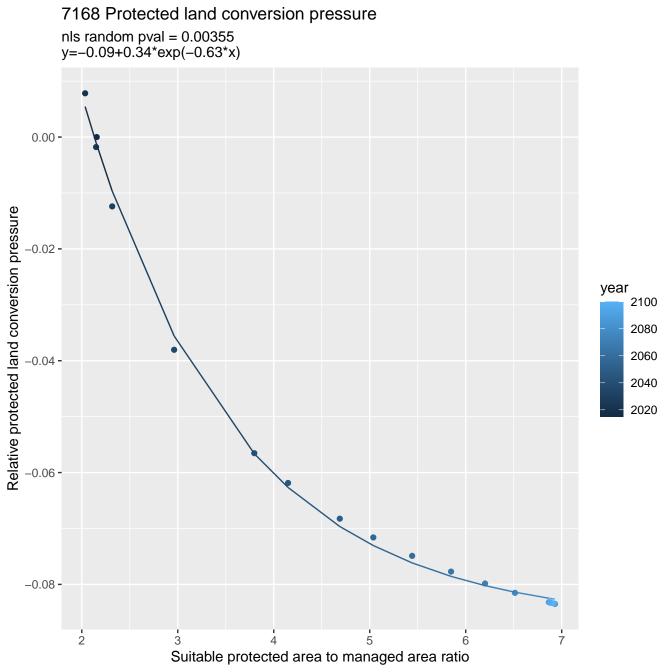
6208 Protected land conversion pressure linear–log(y) r2 = 0.03026 pval = 0.49001 random pval = 0.00067 y=0.91\*exp(0.46\*x) 1.04 -Protected land conversion pressure year 2100 2080 1.00 -2060 2040 2020 0.96 -0.92 -0.18 0.20 0.22 0.16

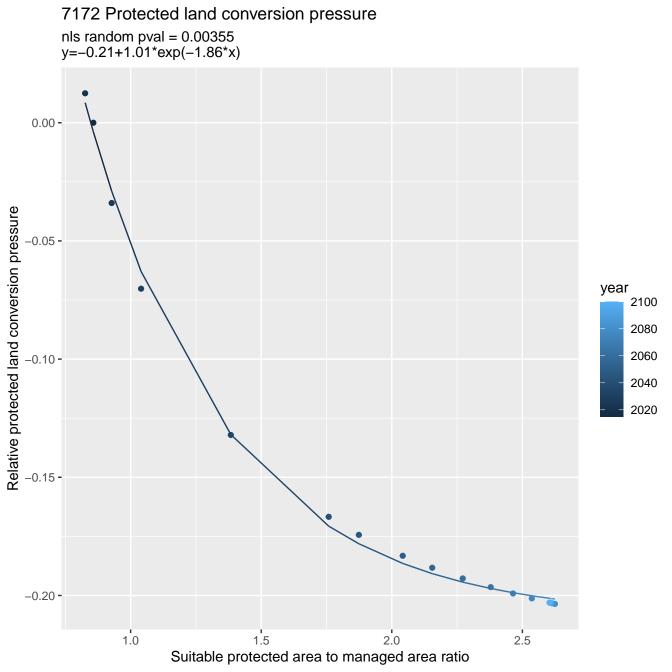
Suitable protected area to managed area ratio

6211 Protected land conversion pressure nls random pval = 0.00067y=-0.1+4\*exp(-1.97\*x)0.09 -Relative protected land conversion pressure 0.06 year 2100 2080 2060 0.03 -2040 2020 0.00 --0.03 **-**1.6 1.7 1.8 1.9 2.0 Suitable protected area to managed area ratio









7174 Protected land conversion pressure nls random pval = 0.00355y=-0.28+2\*exp(-4.31\*x)0.0 year -0.1 **-**2100 2080 2060 2040 2020 -0.2 **-**0.6 0.8 1.0 1.2 0.4

Suitable protected area to managed area ratio

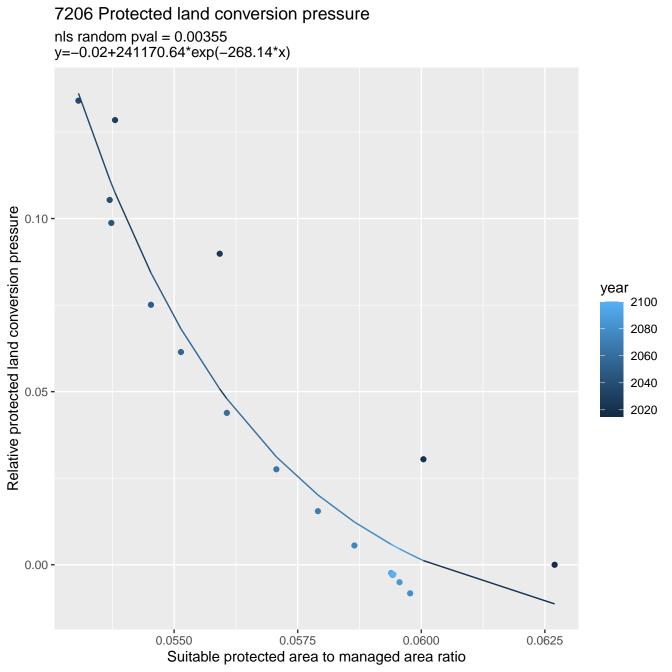
Relative protected land conversion pressure

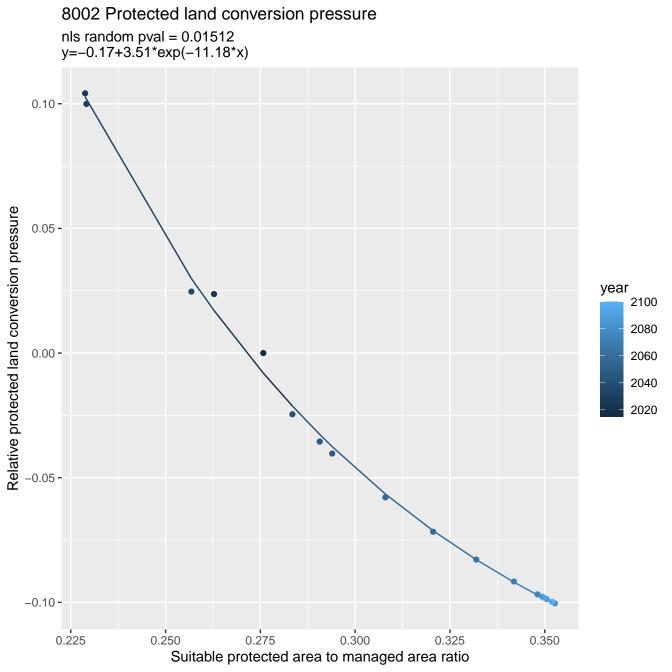
7186 Protected land conversion pressure nls random pval = 0.00355y=-0.1+1.14\*exp(-11.92\*x)0.050 -Relative protected land conversion pressure year 0.025 -2100 2080 2060 2040 2020 0.000 --0.025 **-**0.20 0.22 0.18 0.24 Suitable protected area to managed area ratio

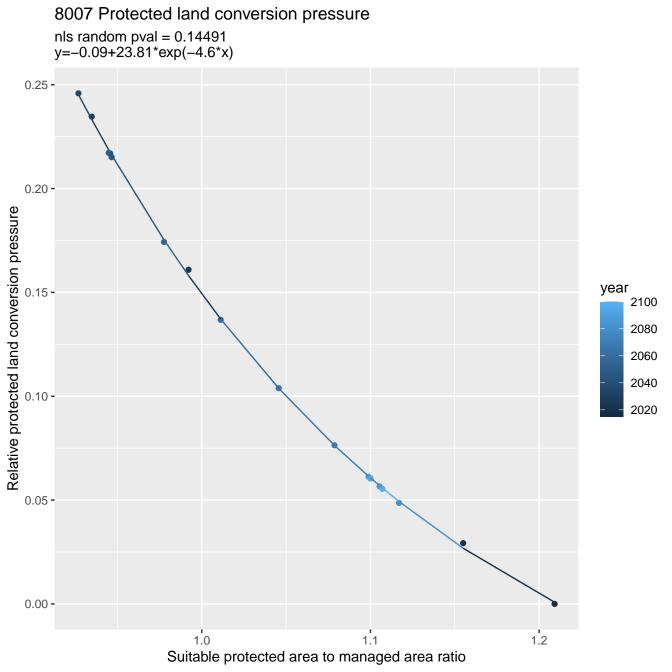
7187 Protected land conversion pressure nls random pval = 0.00067y=-0.09+0.73\*exp(-2.57\*x)0.025 -Relative protected land conversion pressure 0.000 year 2100 2080 -0.025 **-**2060 2040 2020 -0.050 **-**-0.075 **-**0.9 1.1 1.3 0.7 Suitable protected area to managed area ratio

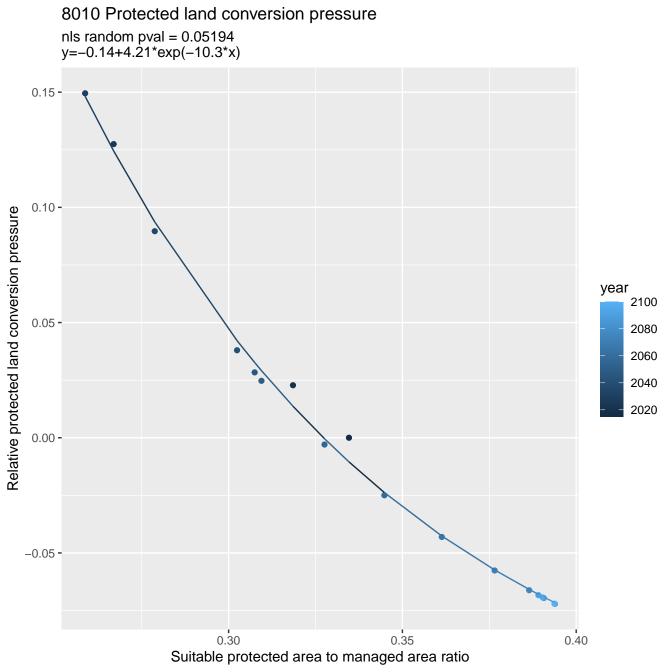
7192 Protected land conversion pressure nls random pval = 0.00067y=-0.2+2.94\*exp(-8.18\*x)0.05 -Relative protected land conversion pressure 0.00 year 2100 2080 2060 -0.05 **-**2040 2020 -0.10 **-**0.30 0.35 0.40 0.45 Suitable protected area to managed area ratio

7195 Protected land conversion pressure nls random pval = 0.01512y=-0.04+16.55\*exp(-28.98\*x)0.5 -0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.1 -0.0 -0.14 0.16 0.18 0.20 0.12 Suitable protected area to managed area ratio

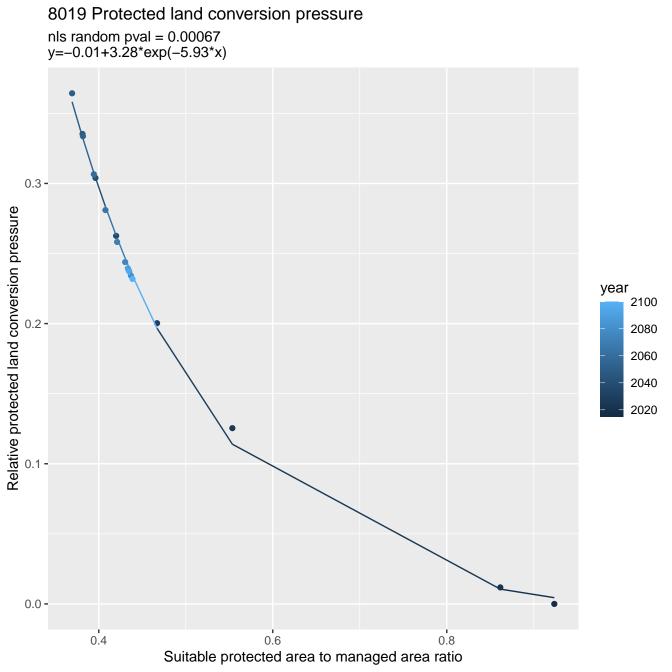




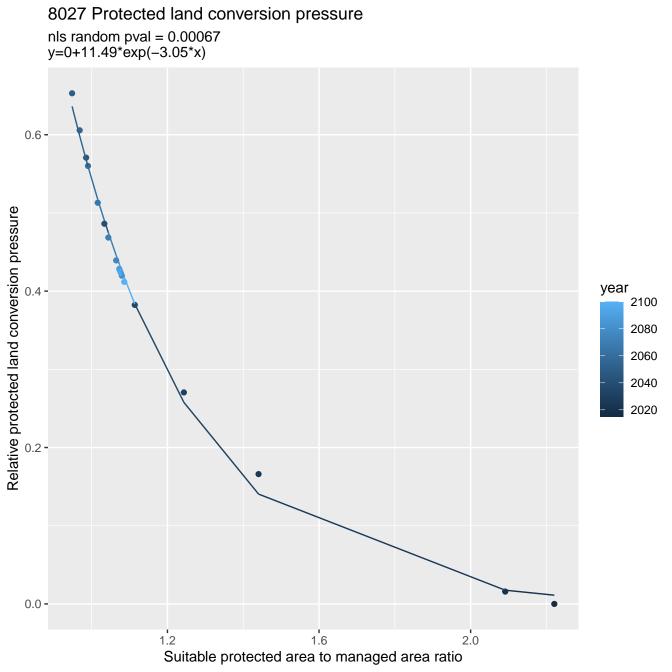




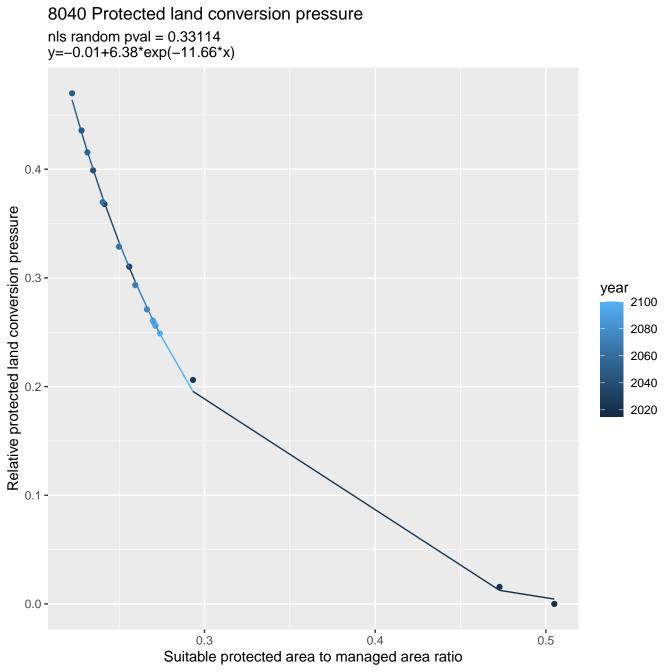
8015 Protected land conversion pressure nls random pval = 0.00355y=-0.27+1.21\*exp(-1.49\*x)0.0 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 Suitable protected area to managed area ratio



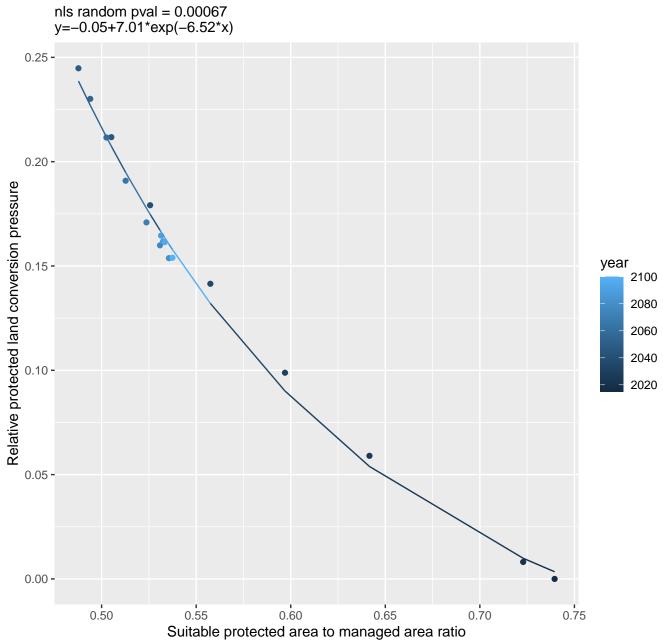
8023 Protected land conversion pressure nls random pval = 0.00067y=-0.47+25.17\*exp(-13.9\*x)0.1 -0.0 -Relative protected land conversion pressure year 2100 -0.1 **-**2080 2060 2040 2020 -0.2 **-**-0.3 **-**0.30 0.33 0.27 0.36 0.39 Suitable protected area to managed area ratio

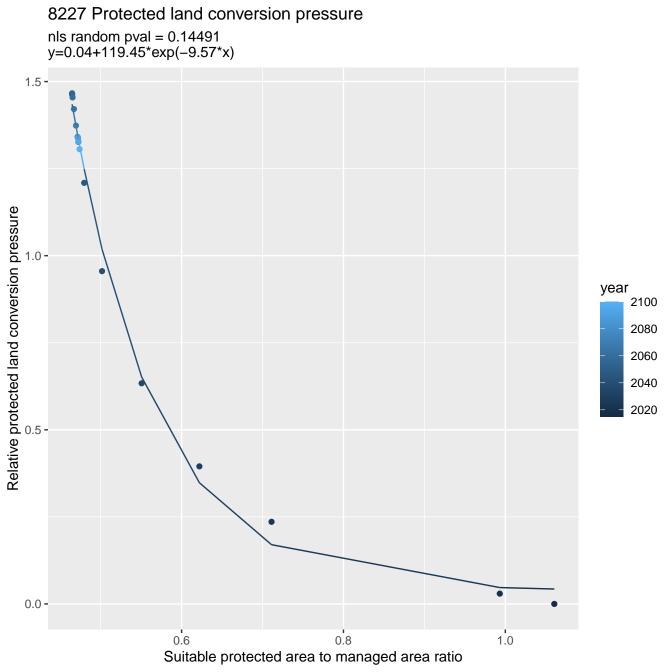


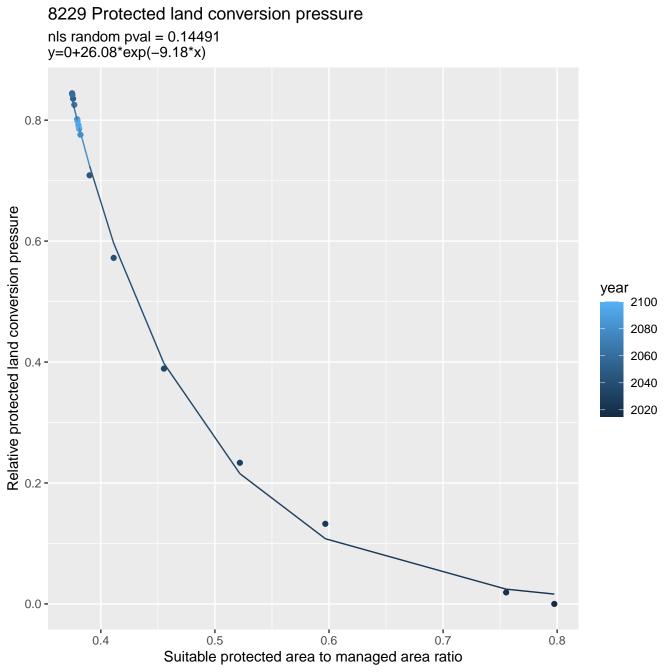
8034 Protected land conversion pressure nls random pval = 0.00067y=0+-0.1\*exp(-625782703.17\*x) 0.000 -Relative protected land conversion pressure year 2100 -0.005 **-**2080 2060 2040 2020 -0.010 **-**7e-09 3e-09 4e-09 5e-09 6e-09 Suitable protected area to managed area ratio

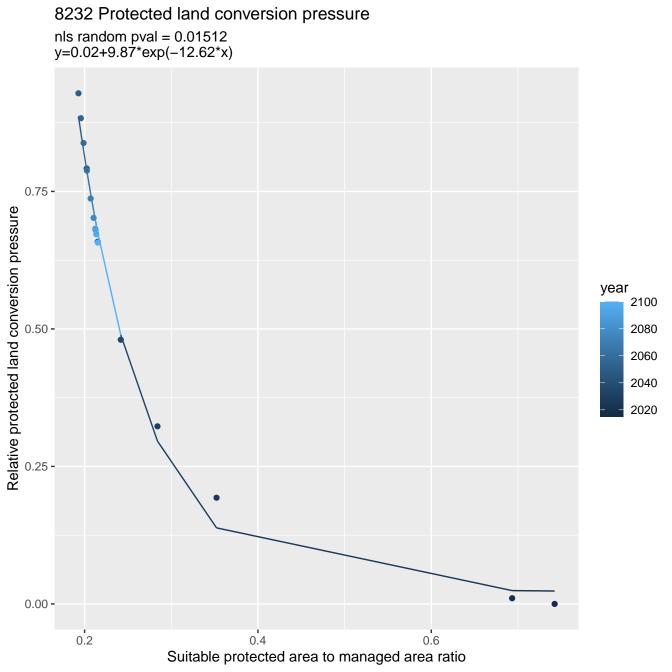


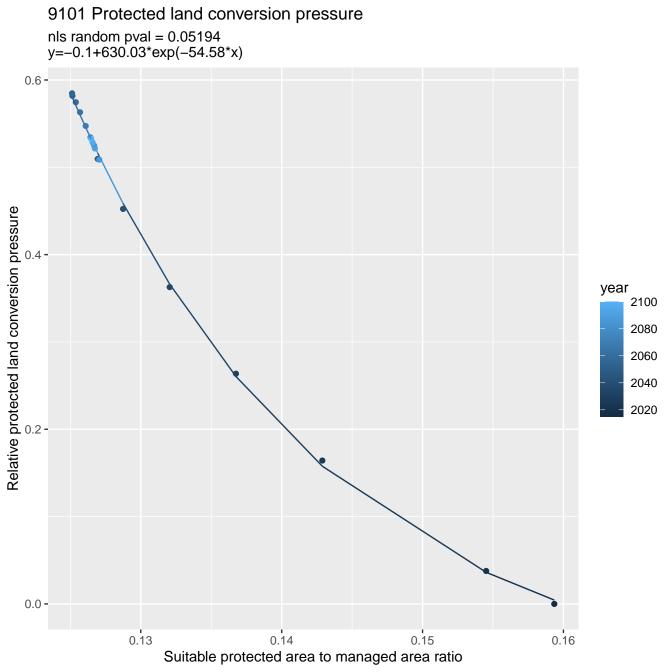
8223 Protected land conversion pressure









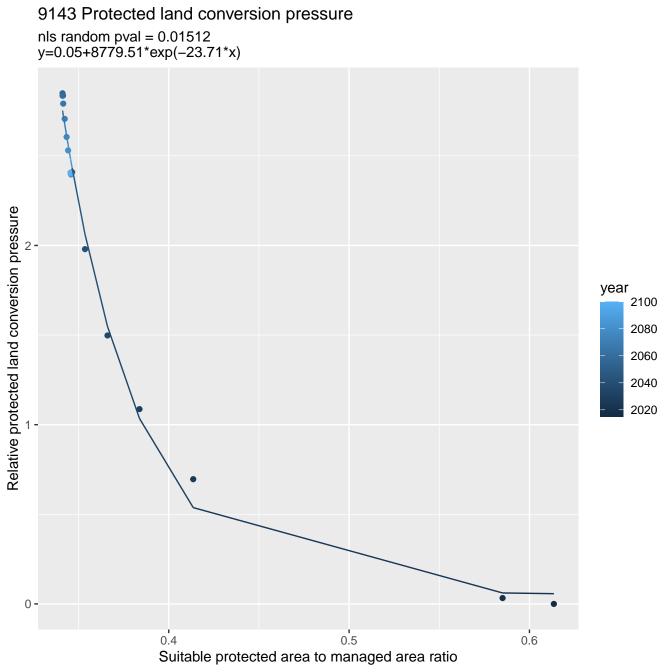


9111 Protected land conversion pressure nls random pval = 0.00355y=-0.04+321.9\*exp(-23.95\*x)0.75 year 2100 0.50 -2080 2060 2040 2020 0.25 **-**0.00 -0.27 0.30 0.36 0.33 0.24 Suitable protected area to managed area ratio

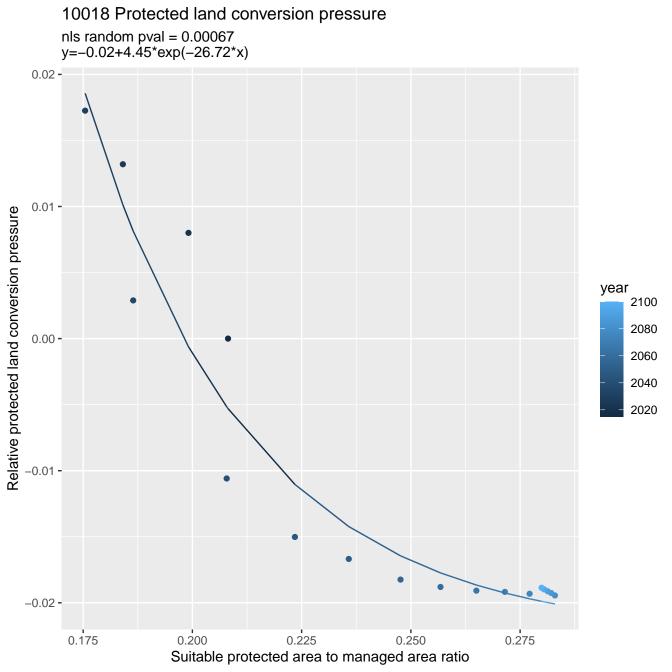
Relative protected land conversion pressure

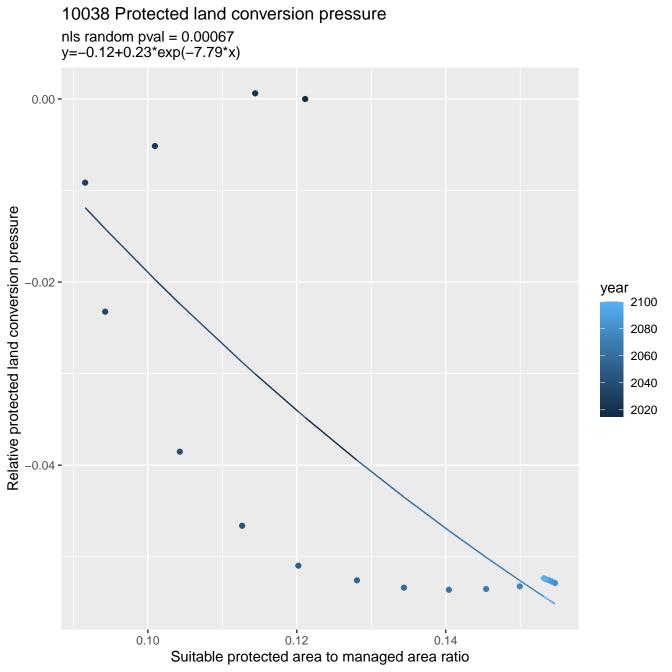
9133 Protected land conversion pressure nls random pval = 0.00355y=-0.04+851.41\*exp(-35.22\*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 0.50 -2060 2040 2020 0.25 -0.00 -0.20 0.22 0.24 0.26 0.28 Suitable protected area to managed area ratio

9135 Protected land conversion pressure nls random pval = 0.00355y=-0.04+1055.96\*exp(-31.45\*x)0.75 -Relative protected land conversion pressure year 2100 0.50 **-**2080 2060 2040 2020 0.25 -0.00 -0.26 0.24 0.28 0.30 0.22 Suitable protected area to managed area ratio

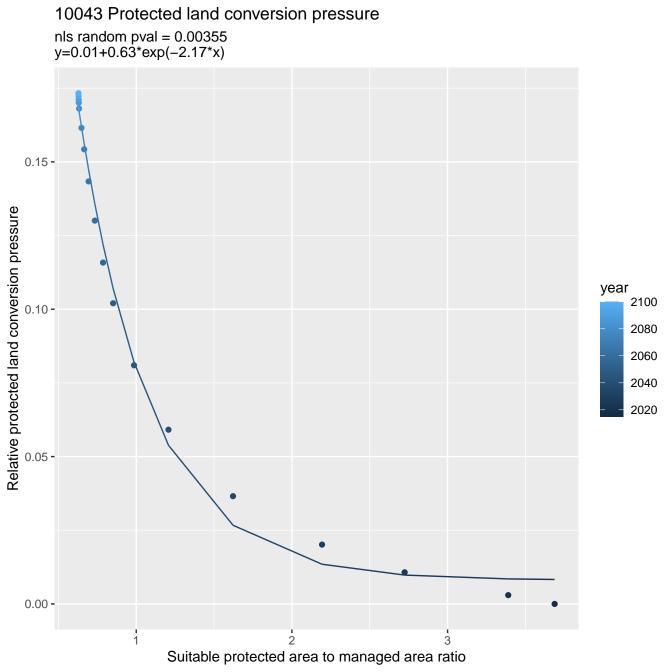


9157 Protected land conversion pressure nls random pval = 0.05194y=-0.03+65.15\*exp(-13.42\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.35 0.45 0.40 0.50 0.55 Suitable protected area to managed area ratio





10042 Protected land conversion pressure linear-log(y) r2 = 0.84083 pval = 0 random pval = 0.00355 y=1.21\*exp(-0.57\*x) 0.99 -Protected land conversion pressure year 2100 2080 2060 2040 2020 0.90 -0.40 0.35 0.45 0.50 Suitable protected area to managed area ratio



10045 Protected land conversion pressure nls random pval = 0.00067y=-0.13+3.74\*exp(-38.79\*x)0.000 -Relative protected land conversion pressure -0.025 year 2100 2080 2060 2040 -0.050 **-**2020 -0.075 **-**0.090 0.100 0.105 0.110 0.085 0.095 Suitable protected area to managed area ratio

10047 Protected land conversion pressure linear-log(y) r2 = 0.67127 pval = 3e-05 random pval = 0.00355 y=43195304.69\*exp(-73.12\*x) 12.5 -10.0 -Relative protected land conversion pressure year 7.5 **-**2100 2080 2060 2040 5.0 -2020 2.5 -0.0 -

0.3

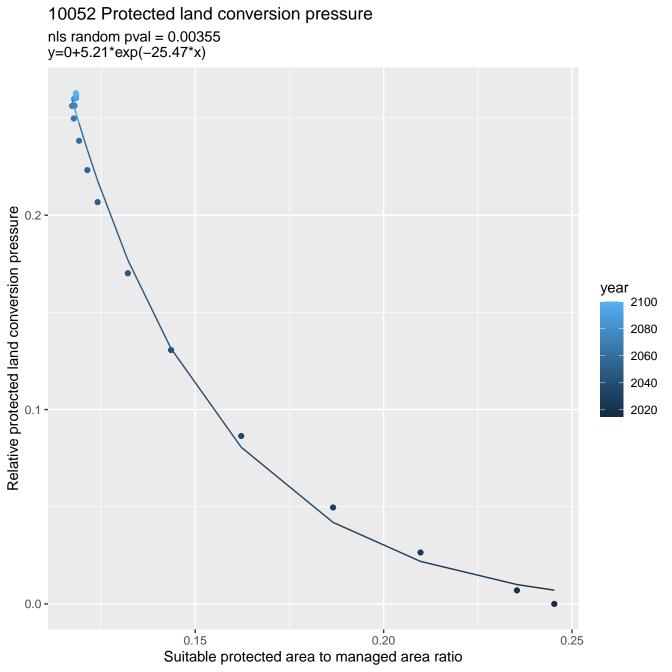
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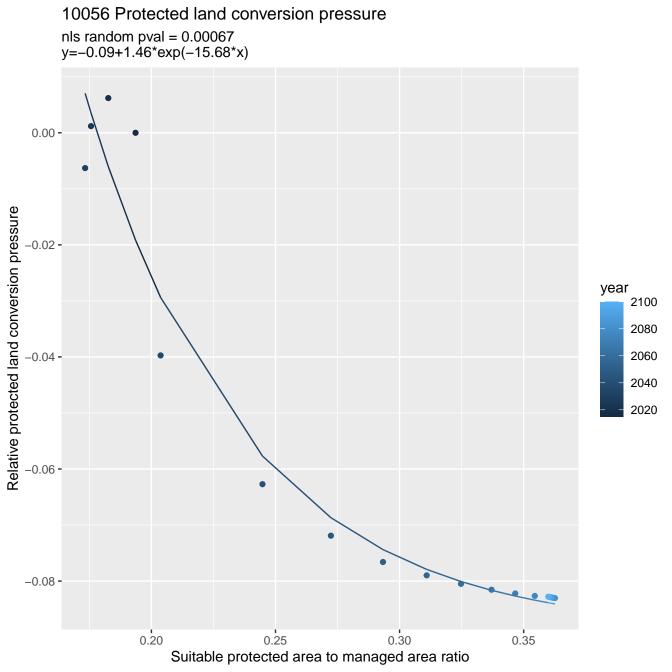
Suitable protected area to managed area ratio

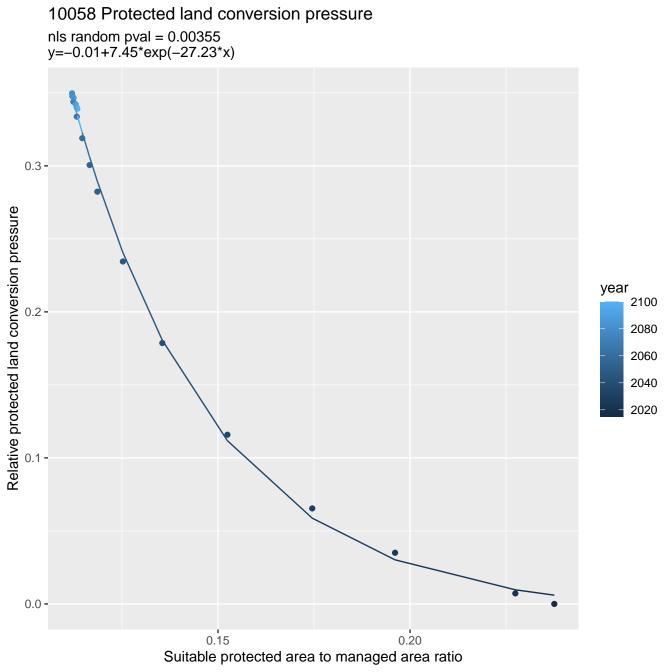
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0.4

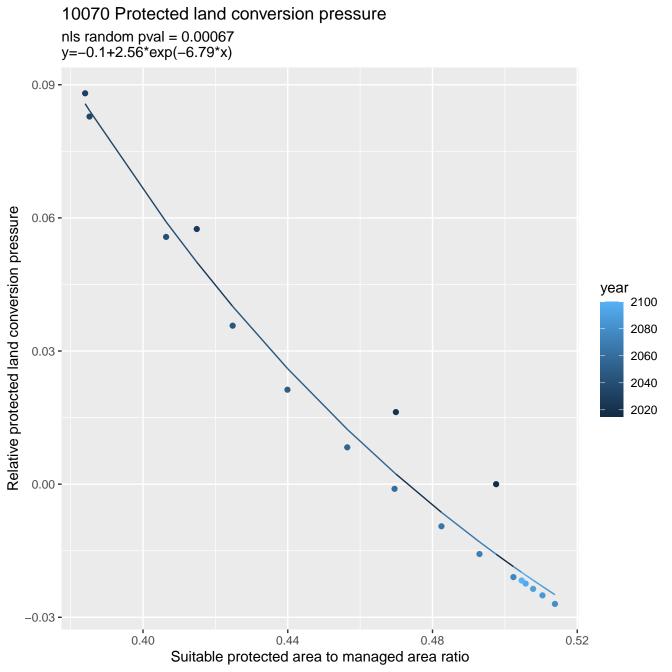
10048 Protected land conversion pressure nls random pval = 0.00355y=0.03+4.26\*exp(-13.43\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.25 0.50 0.75 1.00 1.25 Suitable protected area to managed area ratio

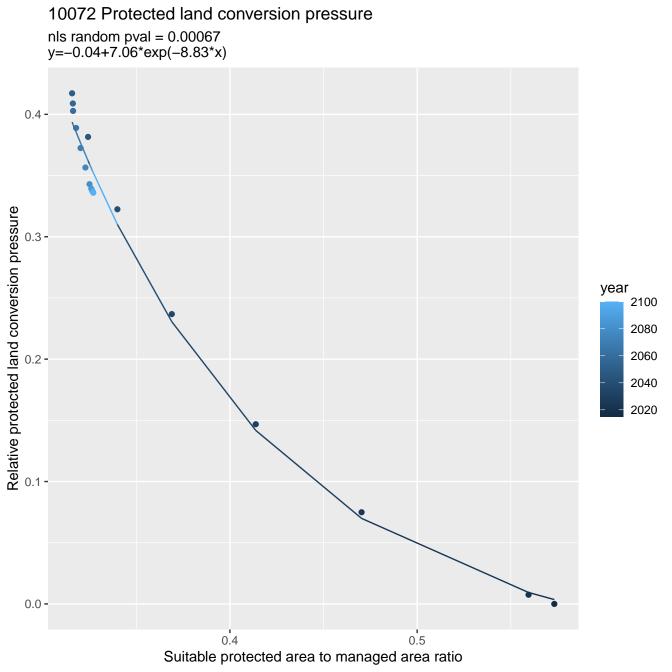






10068 Protected land conversion pressure nls random pval = 0.05194y=0+0.27\*exp(-7.65\*x)0.03 -Relative protected land conversion pressure year 0.02 -2100 2080 2060 2040 2020 0.01 -0.00 -0.3 0.4 0.5 0.6 Suitable protected area to managed area ratio

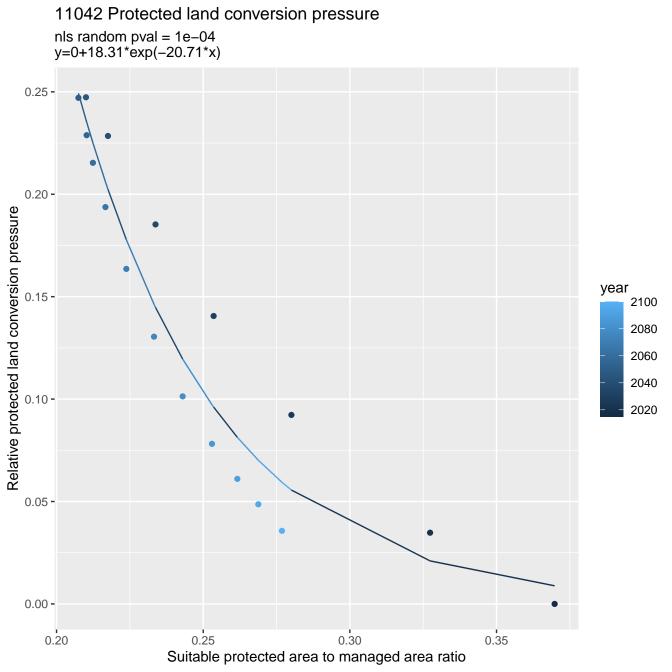




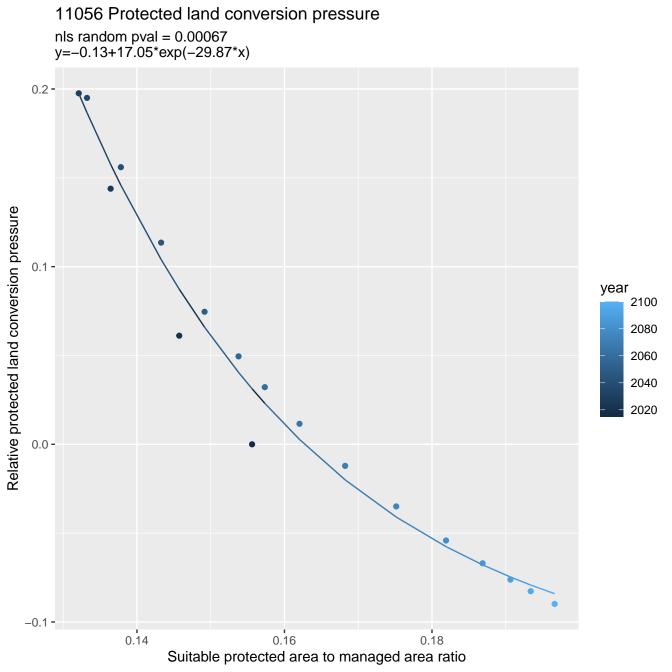
10076 Protected land conversion pressure nls random pval = 0.00355y=0+3.36\*exp(-34.94\*x)0.15 -Relative protected land conversion pressure year 2100 0.10 -2080 2060 2040 2020 0.05 -0.00 -0.12 0.09 0.15 0.21 0.18 Suitable protected area to managed area ratio

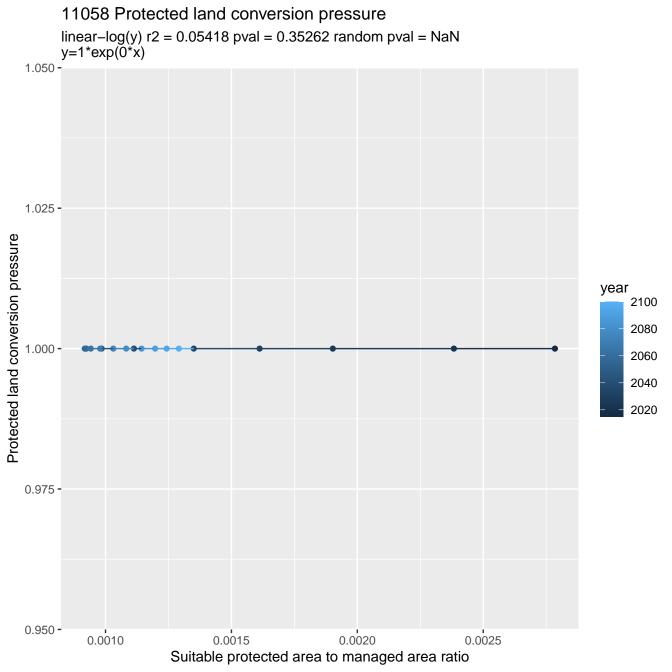
10085 Protected land conversion pressure nls random pval = 0.00355y=0+-0.04\*exp(-3371.5\*x) 0.001 -0.000 -Relative protected land conversion pressure -0.001 year 2100 2080 2060 -0.002 **-**2040 2020 -0.003 **-**-0.004 **-**0.000 0.005 0.010 0.015 Suitable protected area to managed area ratio

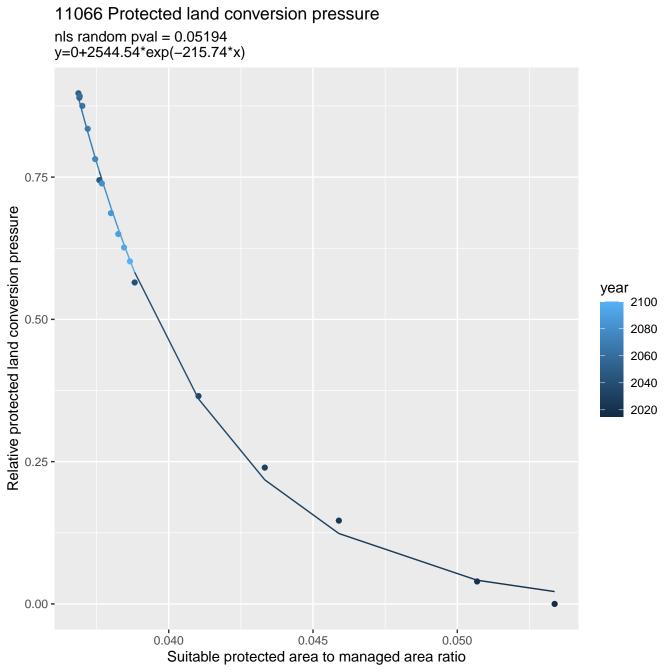
11037 Protected land conversion pressure nls random pval = 0.00355y=-0.2+38875234739.41\*exp(-782.05\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.0315 0.0330 0.0320 0.0325 Suitable protected area to managed area ratio

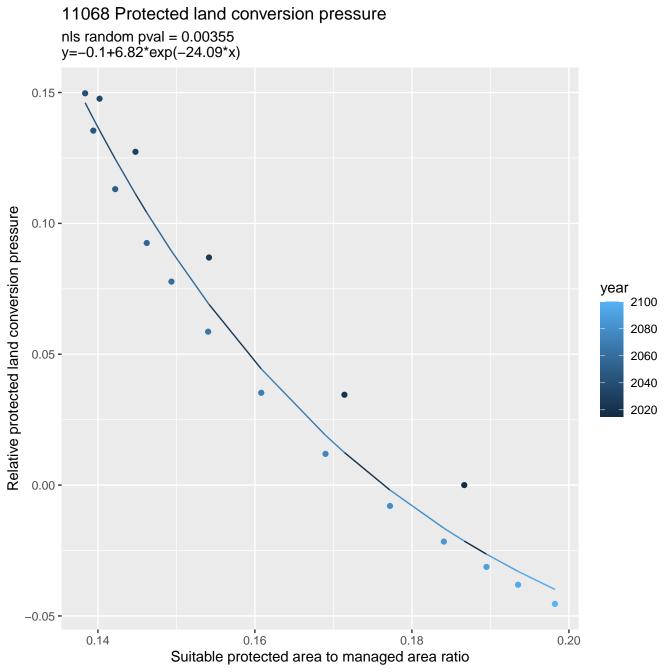


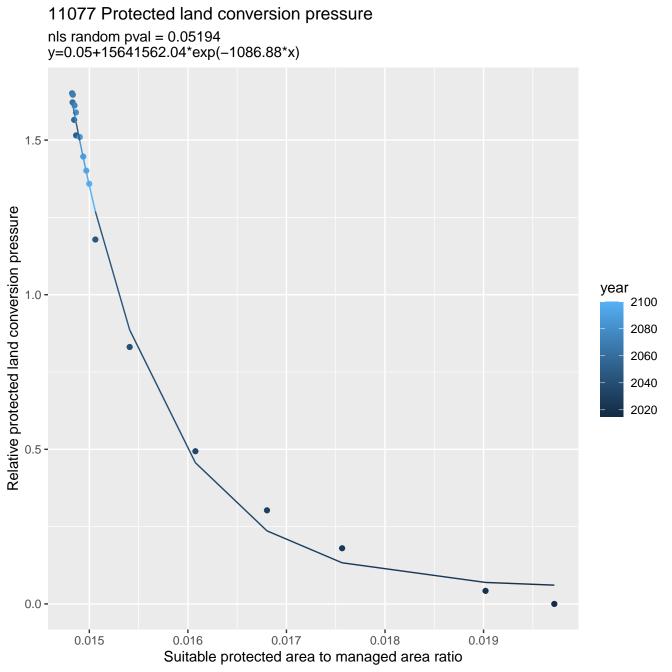
11043 Protected land conversion pressure nls random pval = 0.00067y=-0.18+21.68\*exp(-45.11\*x)0.2 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.095 0.090 0.100 0.105 0.110 0.115 Suitable protected area to managed area ratio



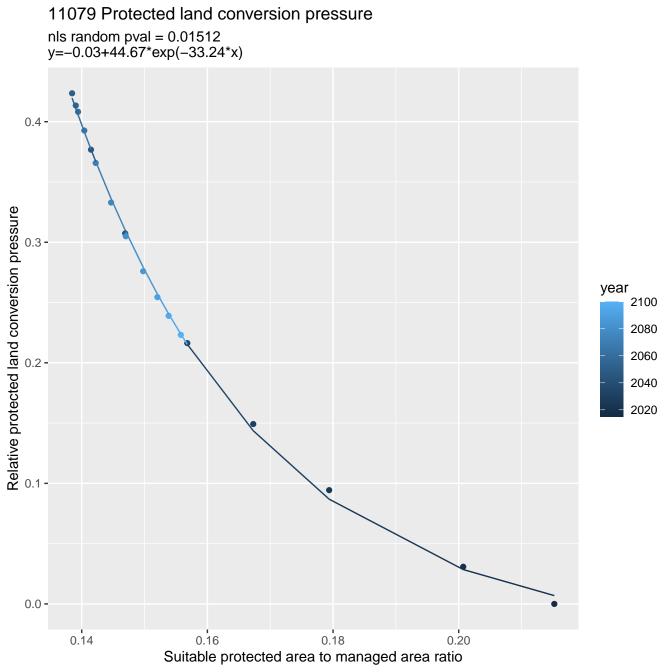


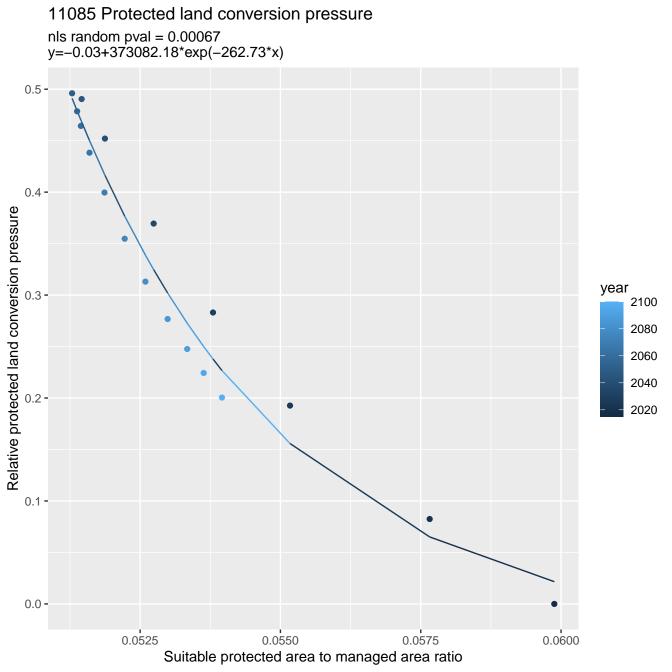


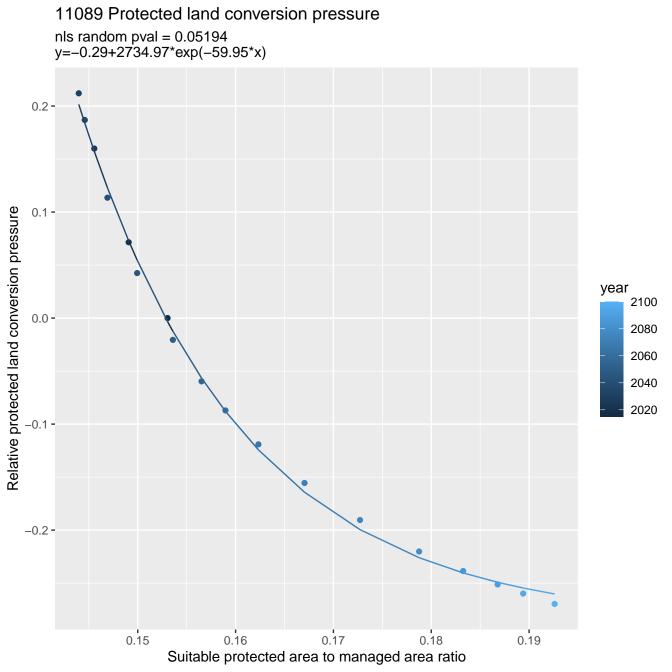




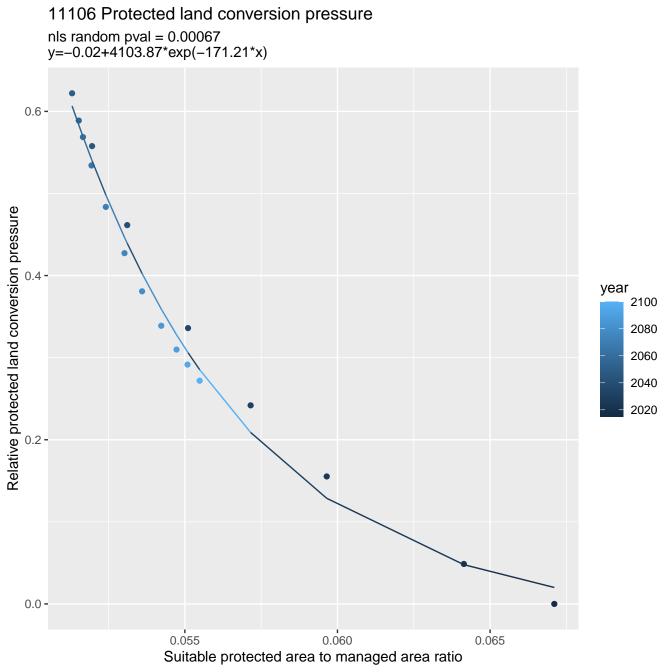
11078 Protected land conversion pressure nls random pval = 0.01512y=0.02+579902814201.66\*exp(-2252.5\*x)1.5 -Relative protected land conversion pressure year 2100 1.0 -2080 2060 2040 2020 0.0 -0.0120 0.0130 0.0125 0.0135 Suitable protected area to managed area ratio





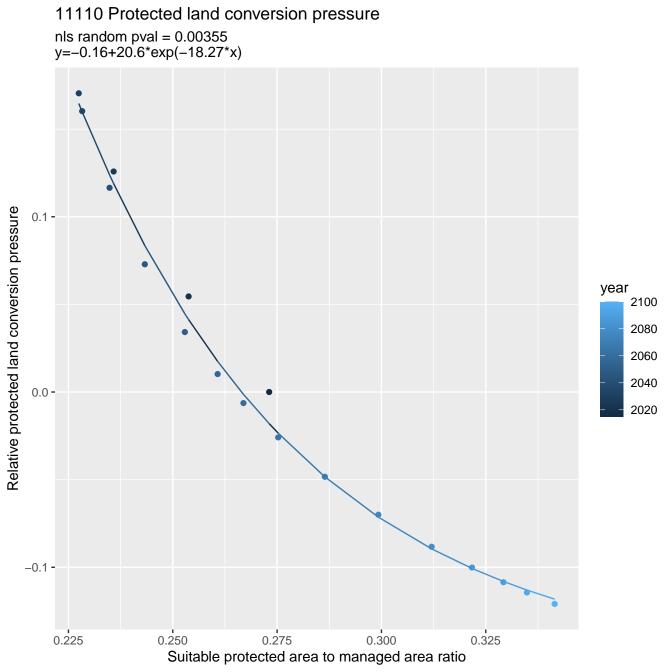


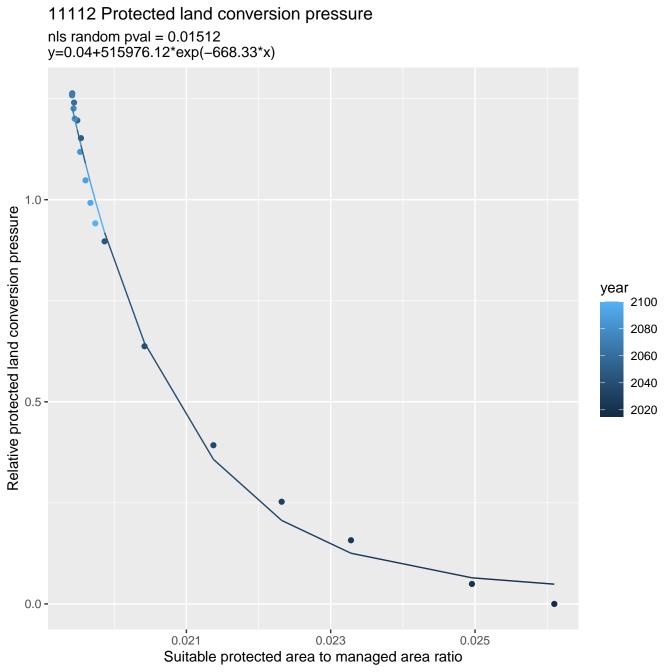
11092 Protected land conversion pressure nls random pval = 0.01512y=-0.01+6.33211336349408e+33\*exp(-812.12\*x)0.75 -Relative protected land conversion pressure year 2100 0.50 **-**2080 2060 2040 2020 0.25 **-**0.00 -0.097 0.098 0.099 0.096 0.100 Suitable protected area to managed area ratio

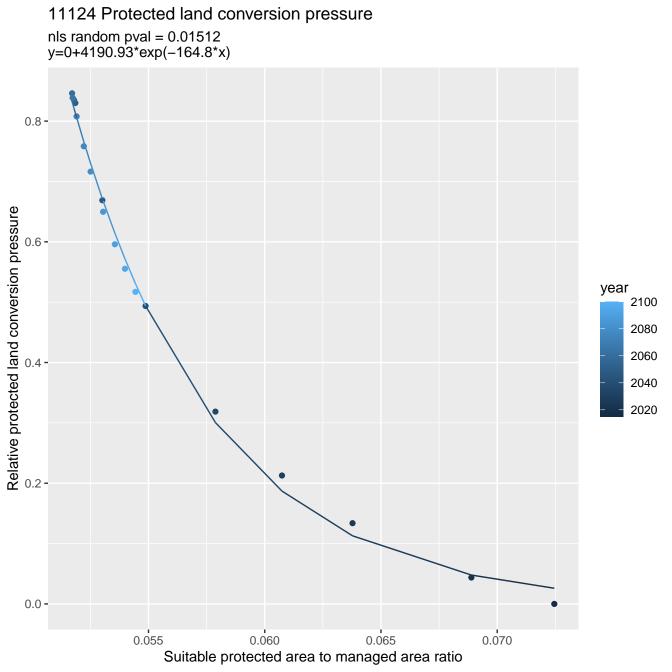


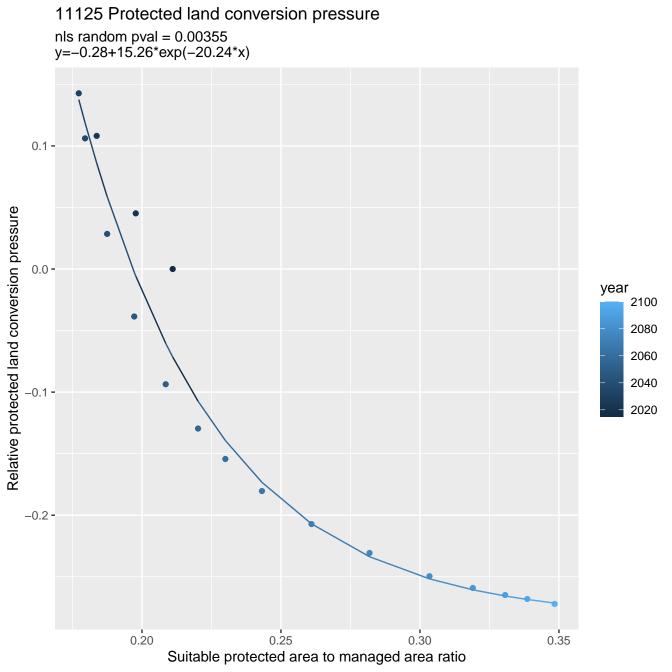
11108 Protected land conversion pressure nls random pval = 0.00067y=-0.05+864.2\*exp(-155.69\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.050 0.055 0.060 0.045 Suitable protected area to managed area ratio

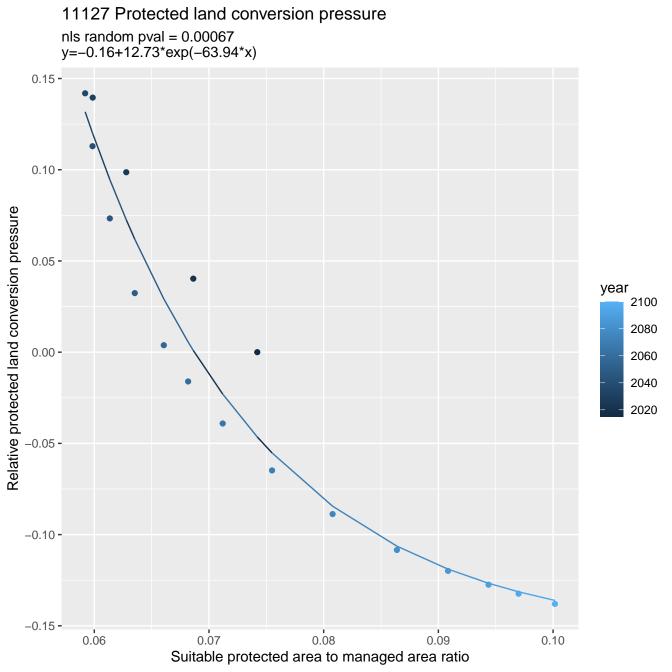
11109 Protected land conversion pressure nls random pval = 0.00355y=-0.28+10.15\*exp(-50.32\*x)0.1 -Relative protected land conversion pressure 0.0 year 2100 2080 2060 2040 2020 -0.1 **-**−0.2 **-**0.07 0.08 0.09 0.10 0.11 Suitable protected area to managed area ratio





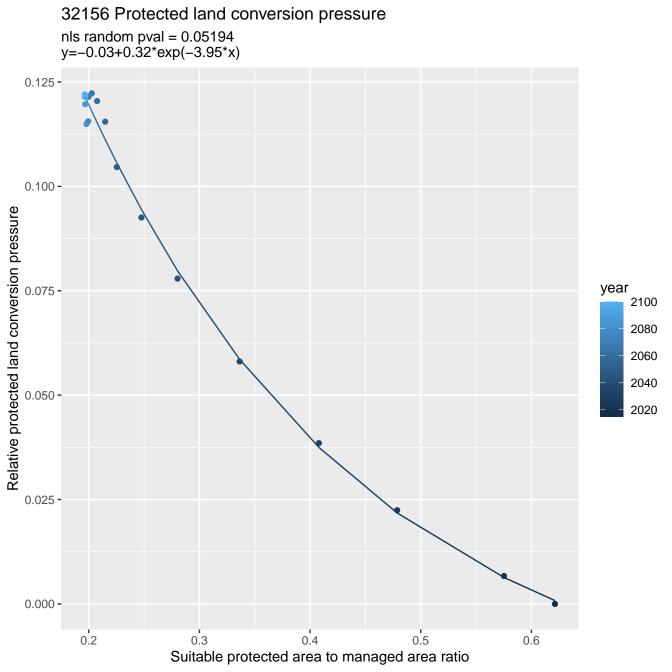


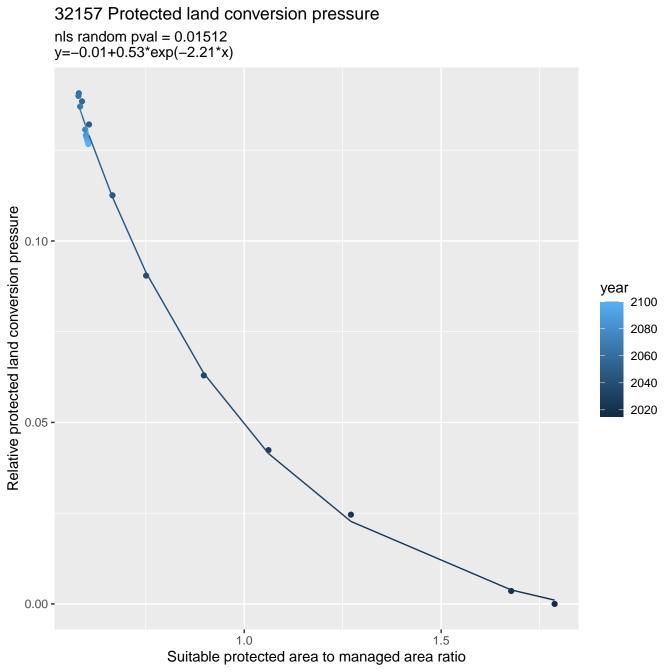




11137 Protected land conversion pressure nls random pval = 0.01512y=-0.34+929.2\*exp(-183.81\*x)0.2 -Relative protected land conversion pressure year 2100 0.0 -2080 2060 2040 2020 -0.2 **-**0.040 0.045 0.050 0.055 Suitable protected area to managed area ratio

32143 Protected land conversion pressure nls random pval = 0.01512y=-0.01+10.46\*exp(-7.54\*x)0.03 -Relative protected land conversion pressure 0.02 year 2100 2080 2060 2040 2020 0.01 -0.00 -0.80 0.85 0.90 0.95 0.75 Suitable protected area to managed area ratio





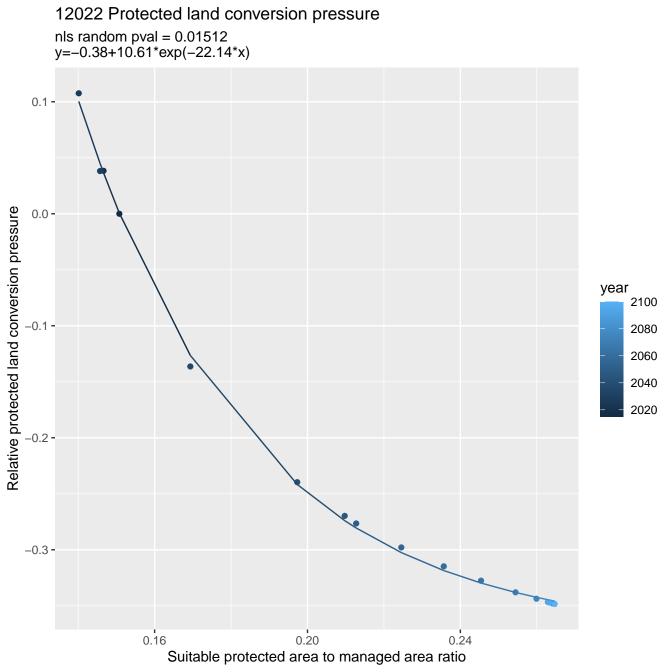
32166 Protected land conversion pressure nls random pval = 0.00355y=0.02+5.39\*exp(-11.69\*x)0.5 -0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.2 -2020 0.1 -0.0 -0.3 0.4 0.2 0.5 0.6 Suitable protected area to managed area ratio

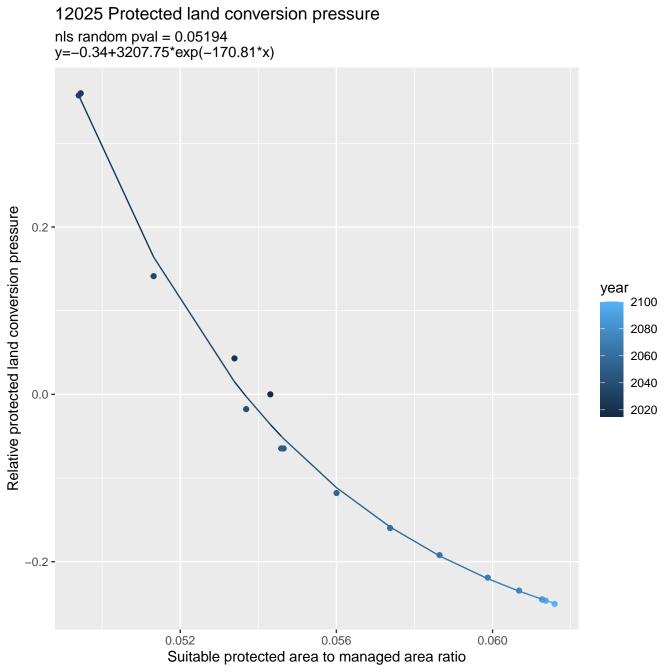
32168 Protected land conversion pressure linear-log(y) r2 = 0.99667 pval = 0 random pval = 0.00355 y=1.07\*exp(-0.02\*x) 1.00 -Protected land conversion pressure 0.99 year 2100 2080 2060 2040 0.98 -2020 0.97 -4.5 4.0 5.0 5.5 6.0

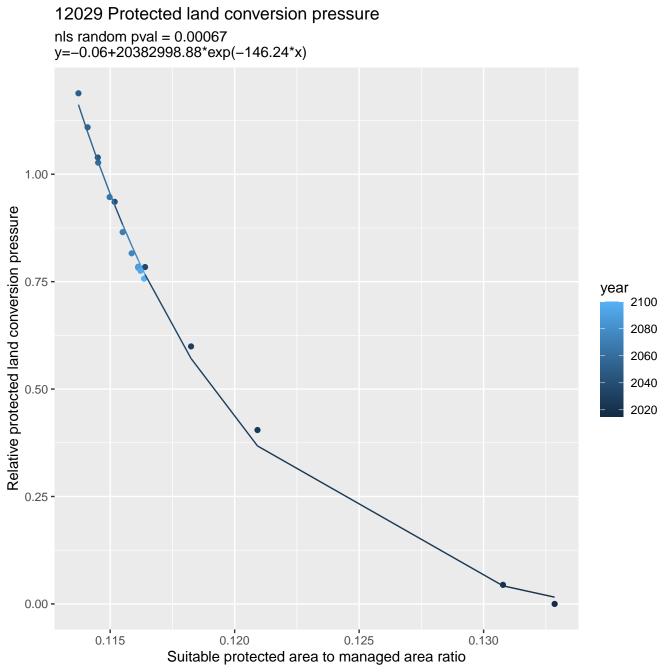
Suitable protected area to managed area ratio

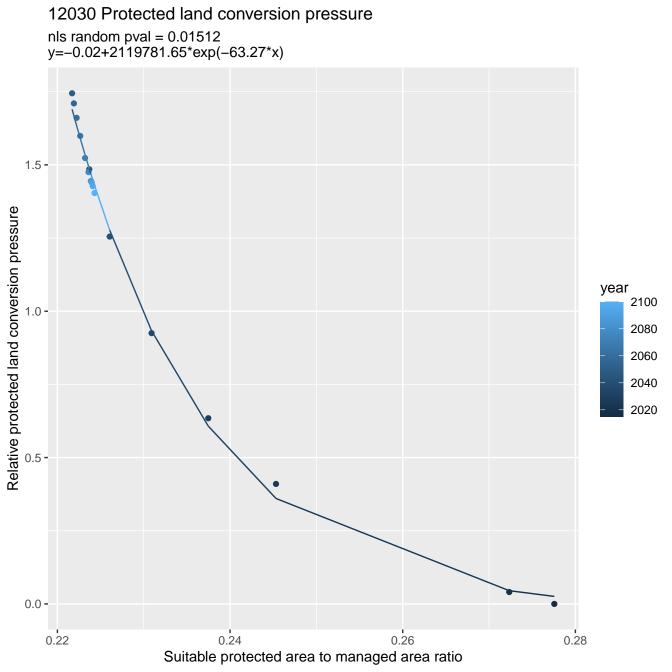
12020 Protected land conversion pressure nls random pval = 0.05194y=-0.35+129.1\*exp(-50.71\*x)0.2 -Relative protected land conversion pressure 0.1 year 2100 0.0 -2080 2060 2040 2020 -0.1 **-**-0.2 **-**−0.3 **-**0.11 0.14 0.12 0.13 Suitable protected area to managed area ratio

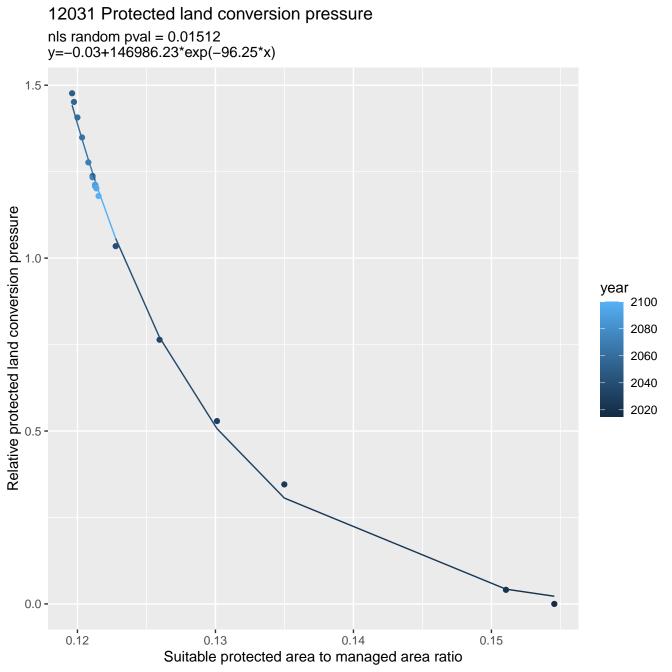
12021 Protected land conversion pressure linear-log(y) r2 = 0.02835 pval = 0.50425 random pval = NaNy=1\*exp(0\*x)1.050 -1.025 -Protected land conversion pressure year 2100 2080 .000 -2060 2040 2020 0.975 -0.950 -0.0020 0.0015 0.0025 0.0030 0.0035 0.0040 Suitable protected area to managed area ratio



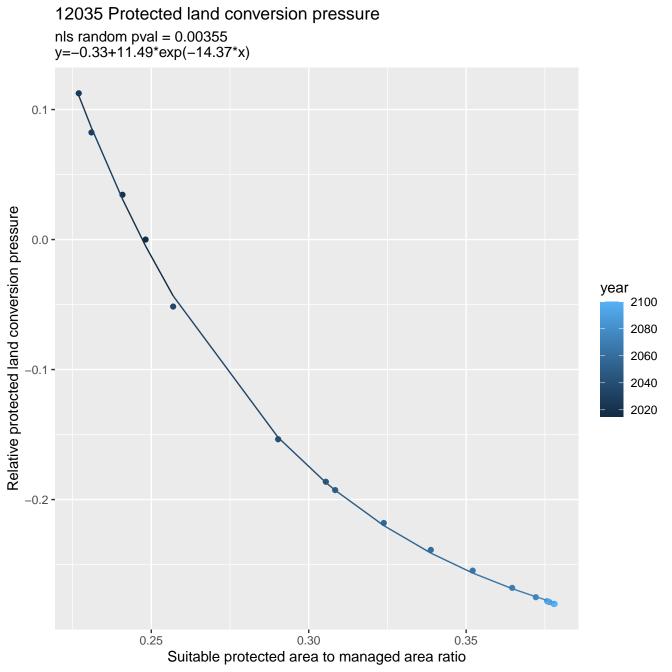


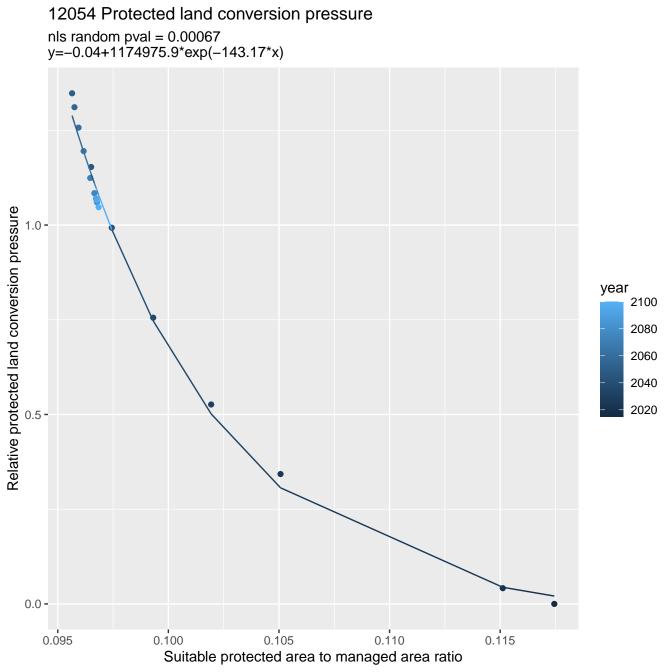


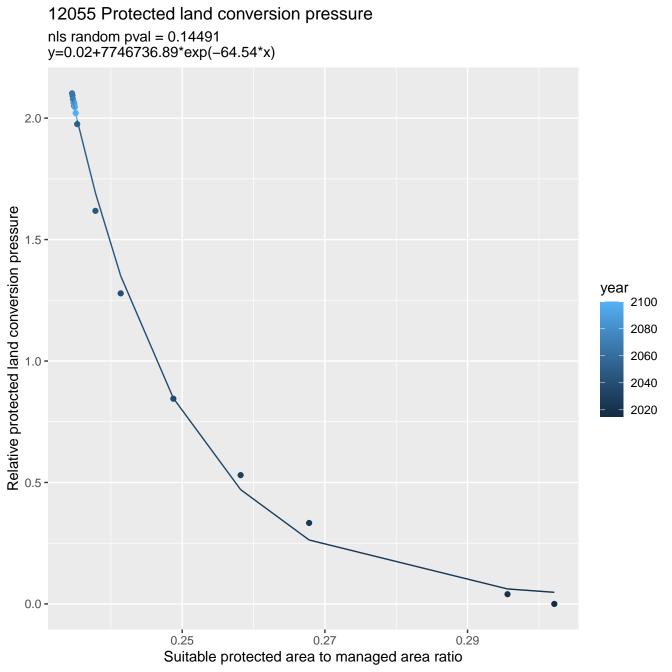


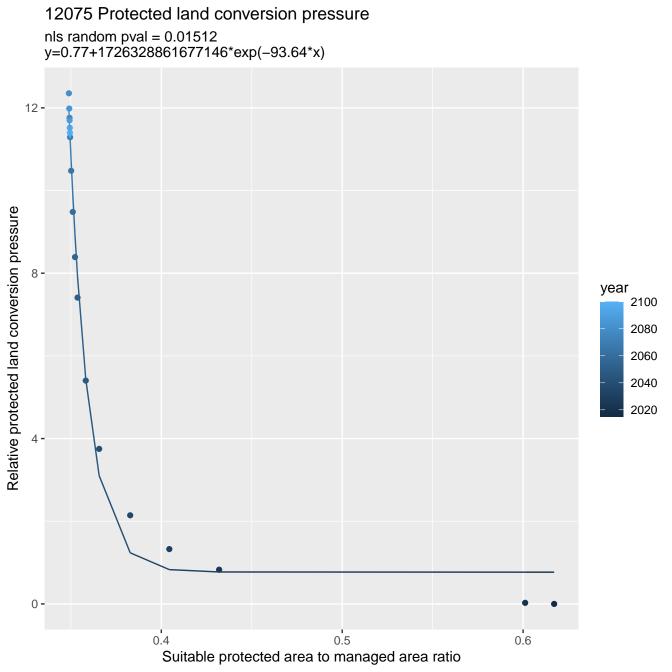


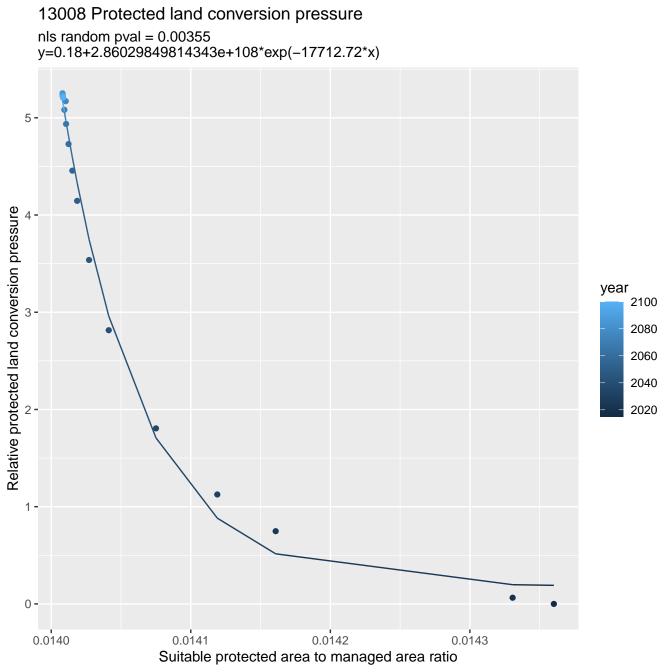
12033 Protected land conversion pressure nls random pval = 0.00355y=-0.09+94470.75\*exp(-60.97\*x)0.8 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.22 0.20 0.21 0.19 Suitable protected area to managed area ratio

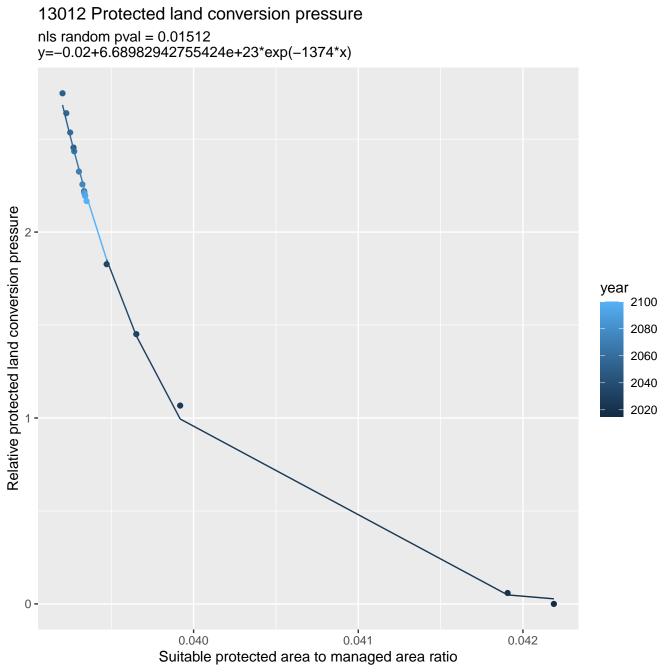


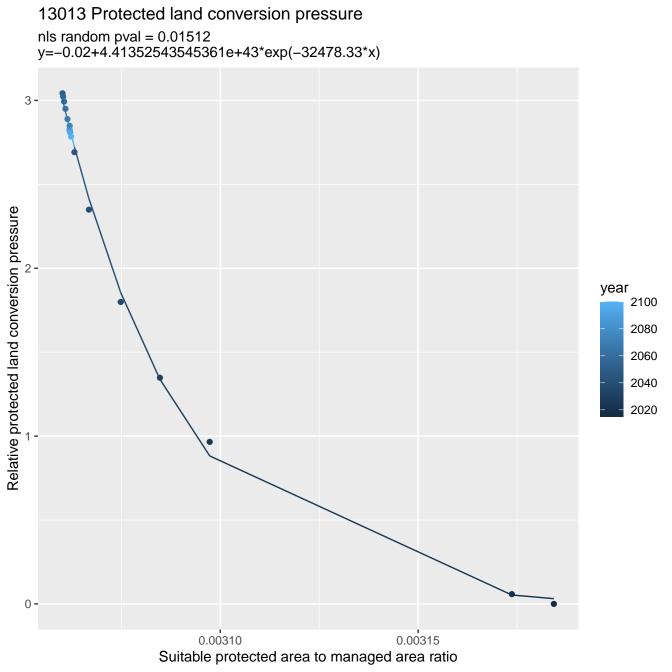


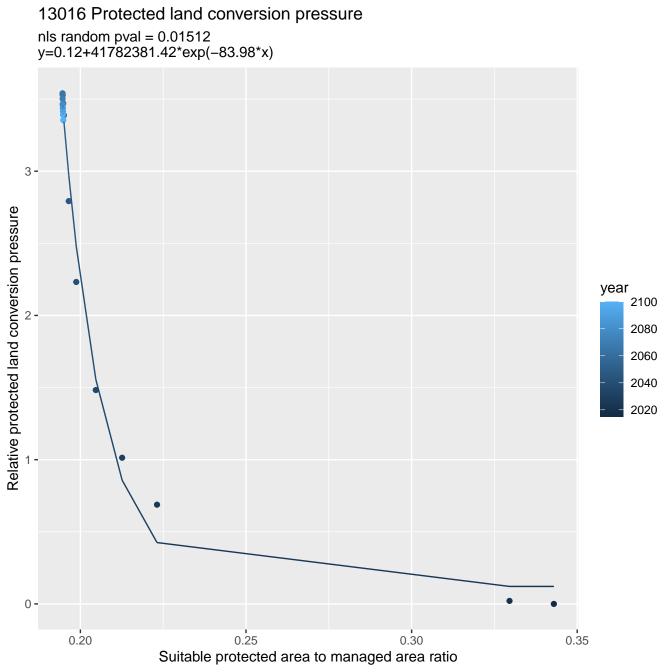


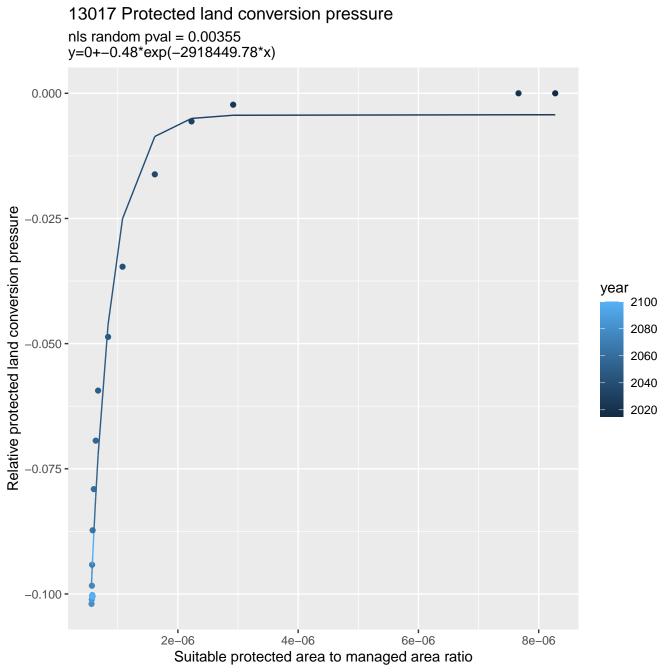




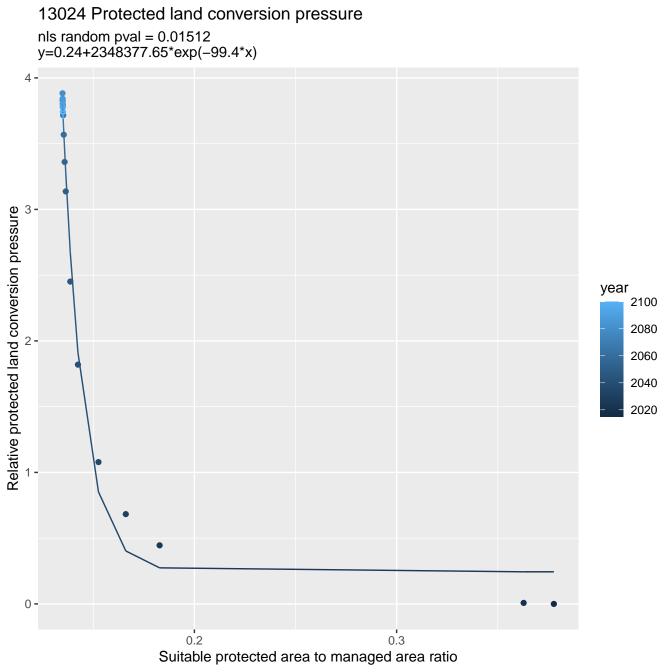


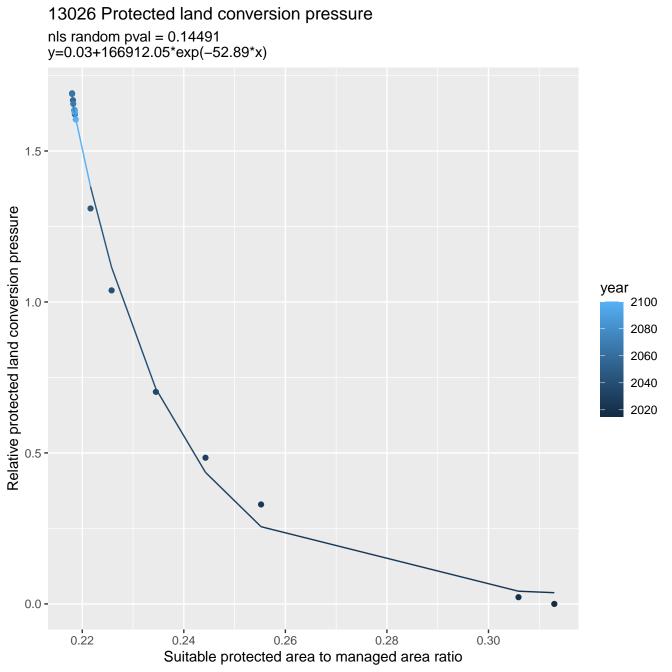


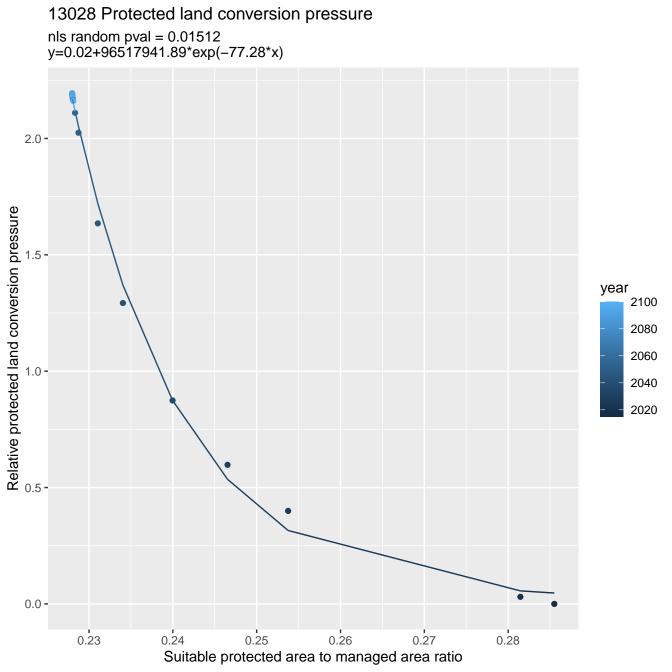




13021 Protected land conversion pressure nls random pval = 0.05194y=-0.01+4455536202.94\*exp(-220.51\*x)2.0 -1.5 **-**Relative protected land conversion pressure year 2100 2080 1.0 -2060 2040 2020 0.0 -0.100 0.105 0.110 0.115 Suitable protected area to managed area ratio

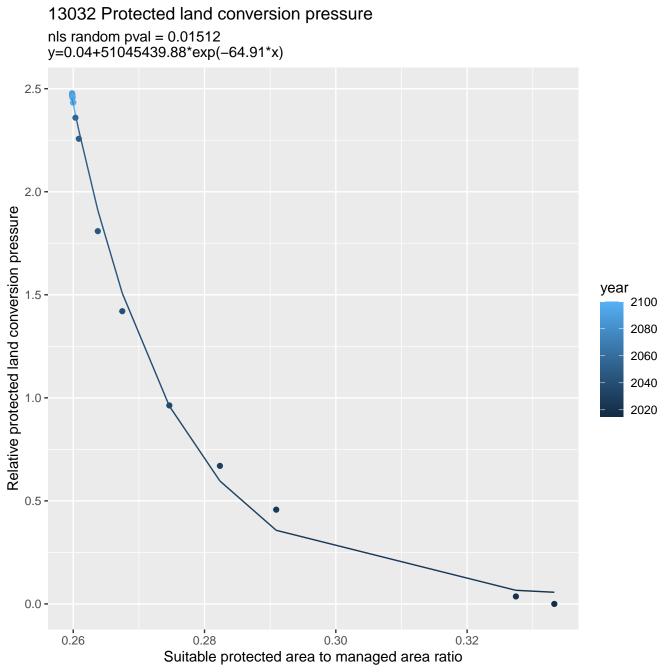


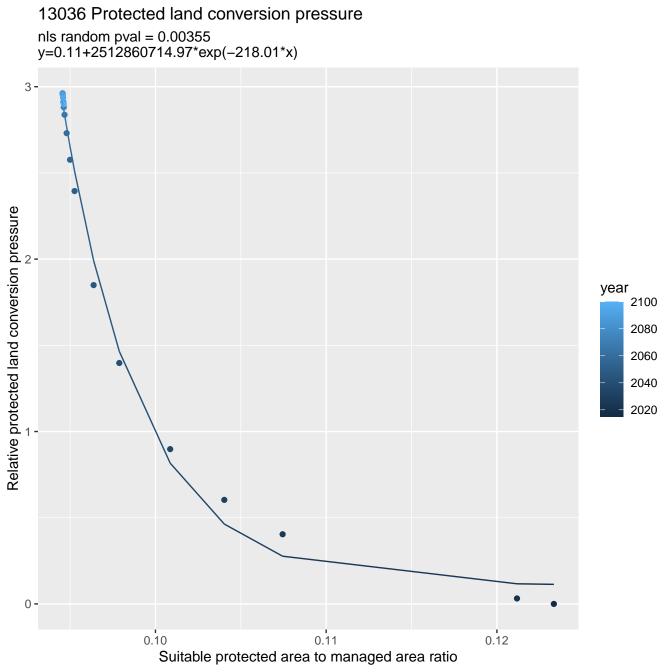


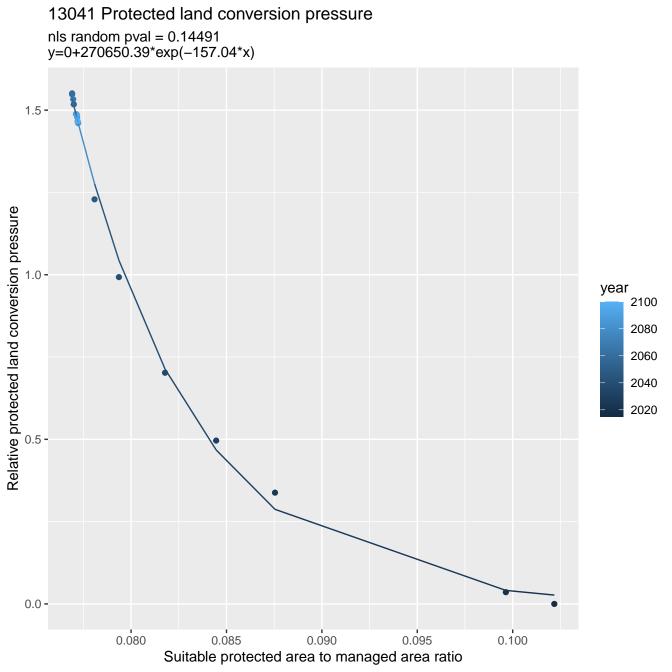


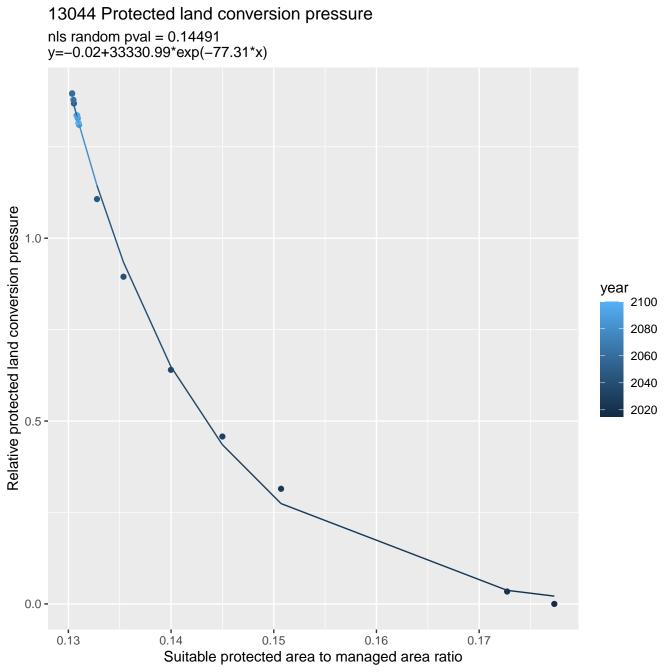
13029 Protected land conversion pressure nls random pval = 0.05194y=0.03+1.47382340623019e+22\*exp(-199.9\*x)2 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0 -0.255 0.260 0.265 0.270 0.250 0.275 Suitable protected area to managed area ratio

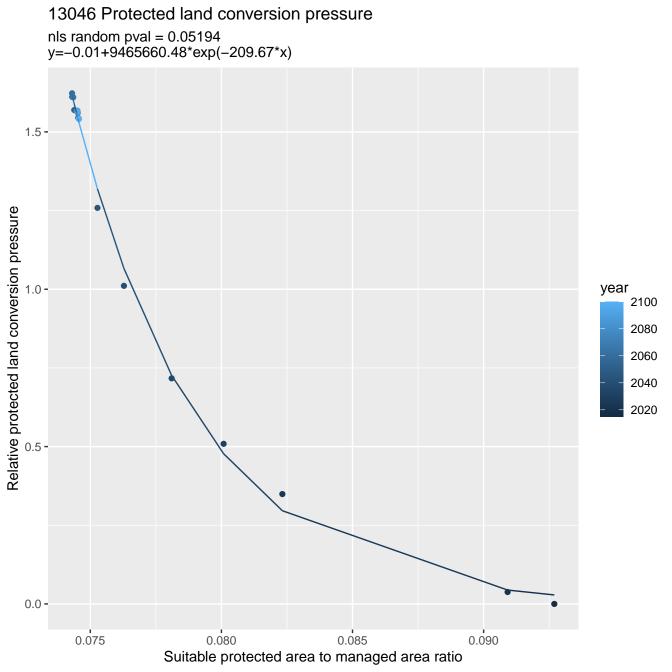
13031 Protected land conversion pressure nls random pval = 0.00355y=0.04+5134023106.45\*exp(-76\*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0 -0.30 0.28 0.32 0.34 Suitable protected area to managed area ratio

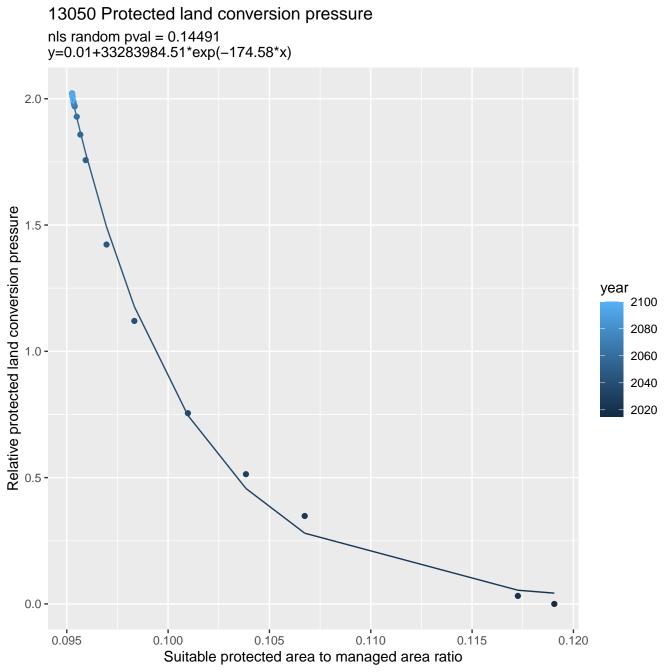


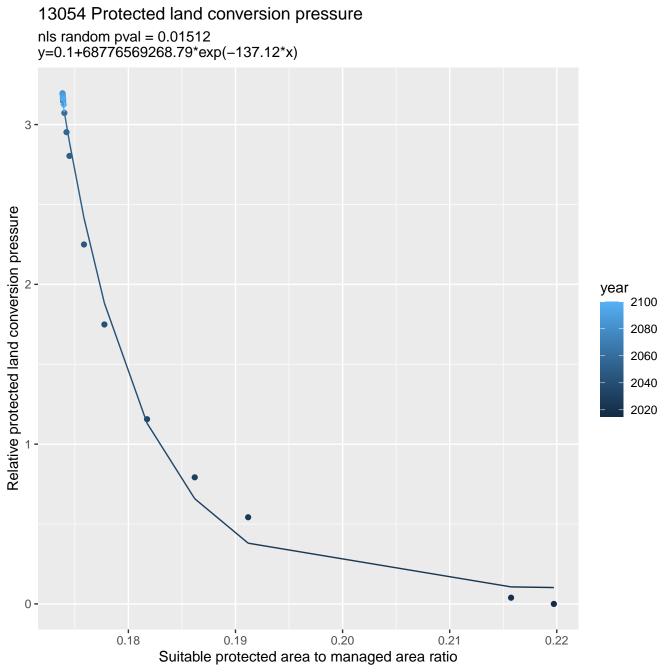




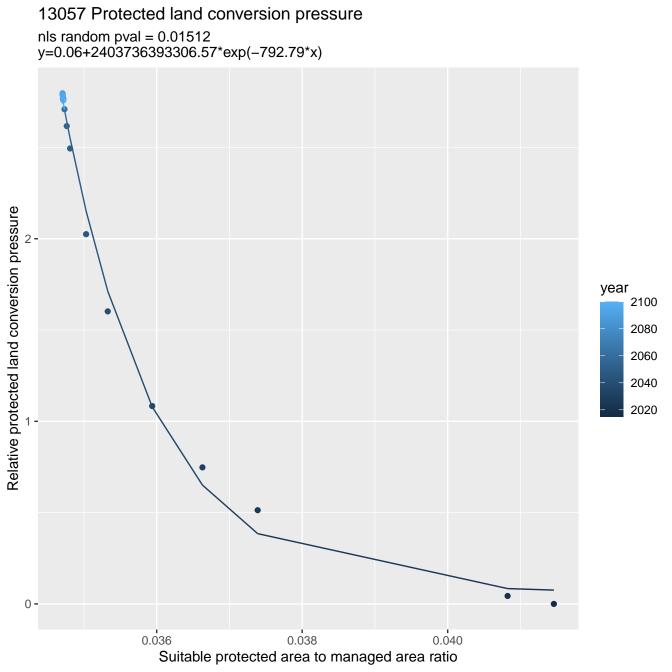




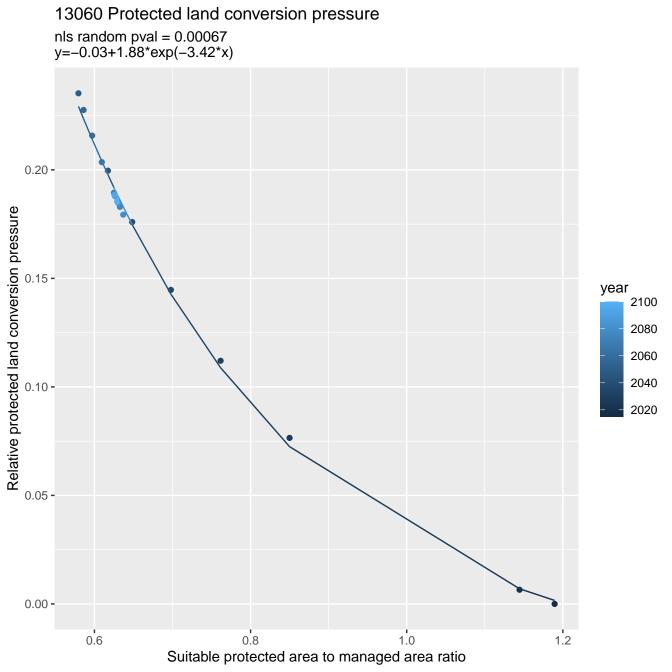




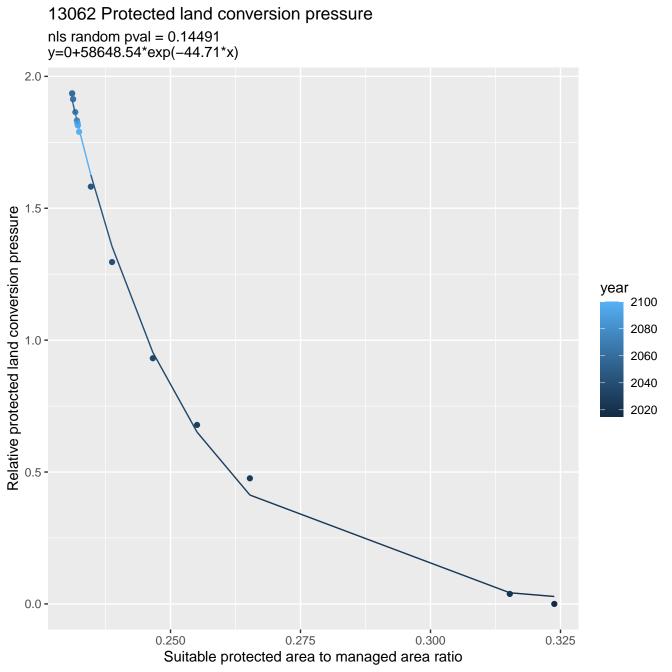
13055 Protected land conversion pressure nls random pval = 0.00355y=-0.06+131.96\*exp(-16.7\*x)0.75 -Relative protected land conversion pressure year 2100 0.50 **-**2080 2060 2040 2020 0.25 **-**0.00 -0.40 0.35 0.30 0.45 Suitable protected area to managed area ratio



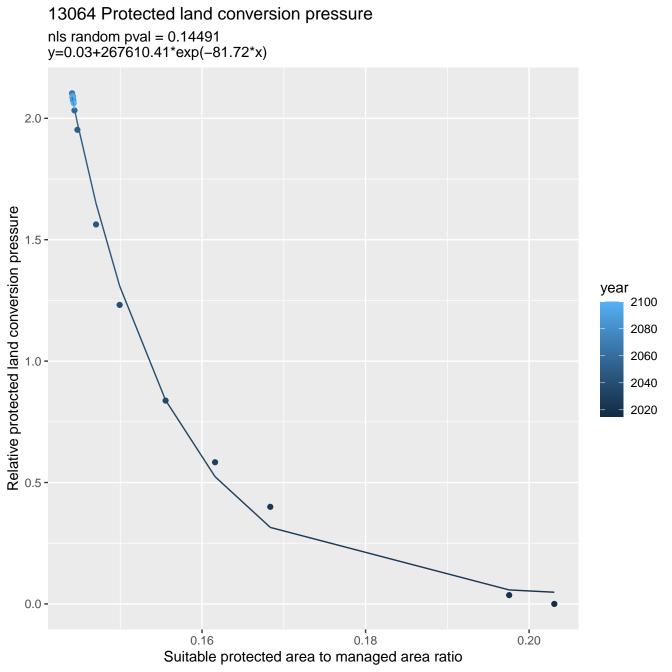
13059 Protected land conversion pressure nls random pval = 0.00355y=0+4883.33\*exp(-35.03\*x)1.5 -Relative protected land conversion pressure year 1.0 -2100 2080 2060 2040 2020 0.5 -0.0 -0.250 0.275 0.300 0.325 0.225 Suitable protected area to managed area ratio

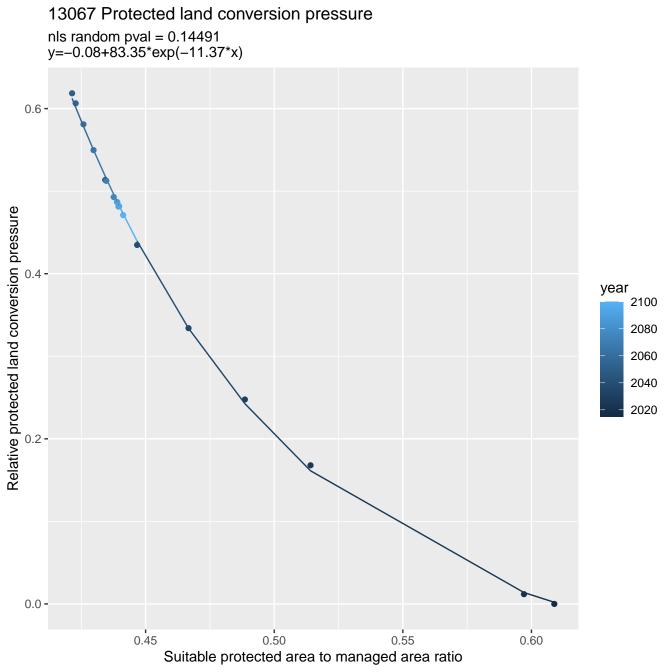


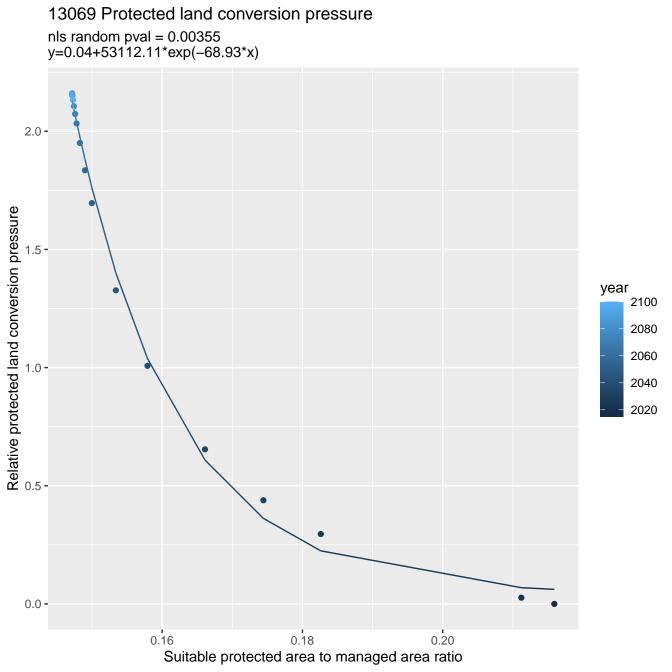
13061 Protected land conversion pressure nls random pval = 0.01512y=-0.05+3590.99\*exp(-15.98\*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.55 0.50 0.60 0.65 Suitable protected area to managed area ratio



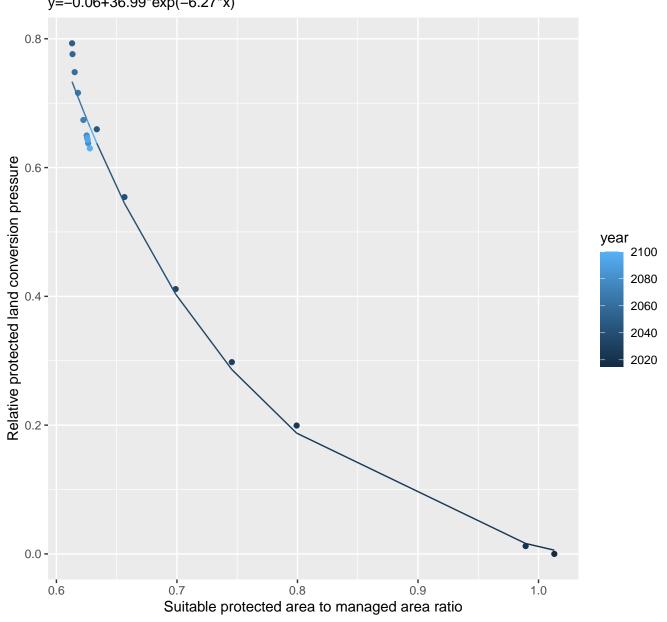
13063 Protected land conversion pressure nls random pval = 0.00355y=-0.19+13.95\*exp(-10.05\*x)0.10 -Relative protected land conversion pressure 0.05 year 2100 2080 2060 2040 0.00 -2020 -0.05 **-**0.375 0.400 0.425 0.450 0.475 Suitable protected area to managed area ratio



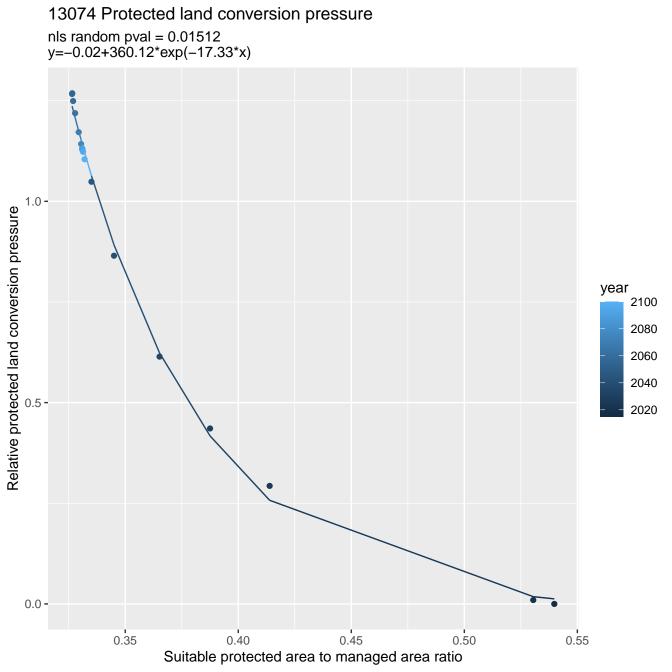


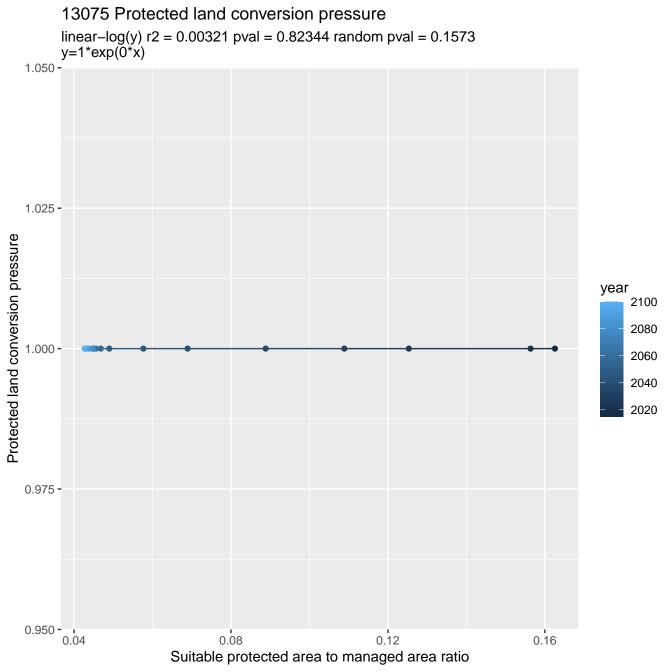


13071 Protected land conversion pressure nls random pval = 0.00067 y=-0.06+36.99\*exp(-6.27\*x)

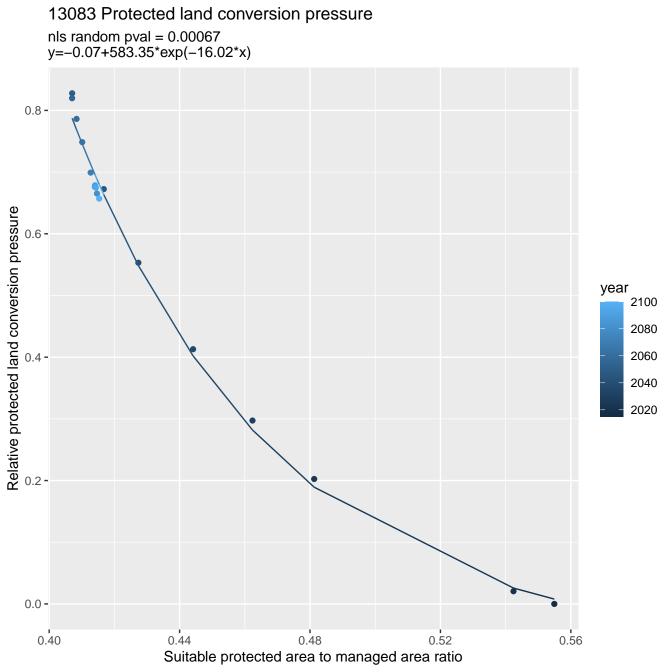


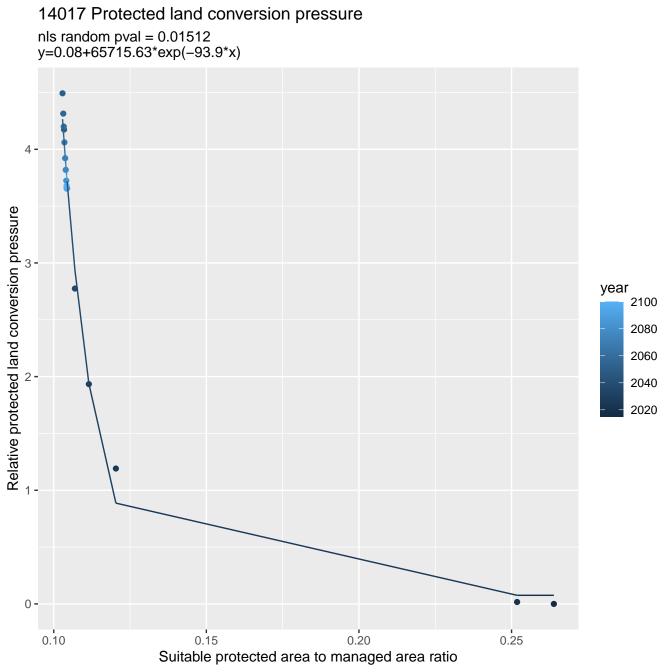
13073 Protected land conversion pressure nls random pval = 0.00355y=-0.04+330.1\*exp(-13.03\*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 0.50 -2060 2040 2020 0.25 -0.00 -0.50 0.55 0.60 0.65 0.45 Suitable protected area to managed area ratio

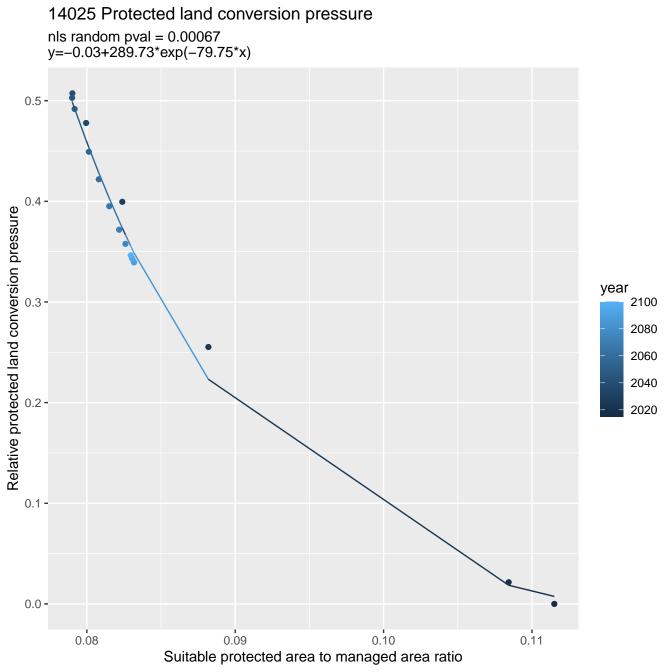


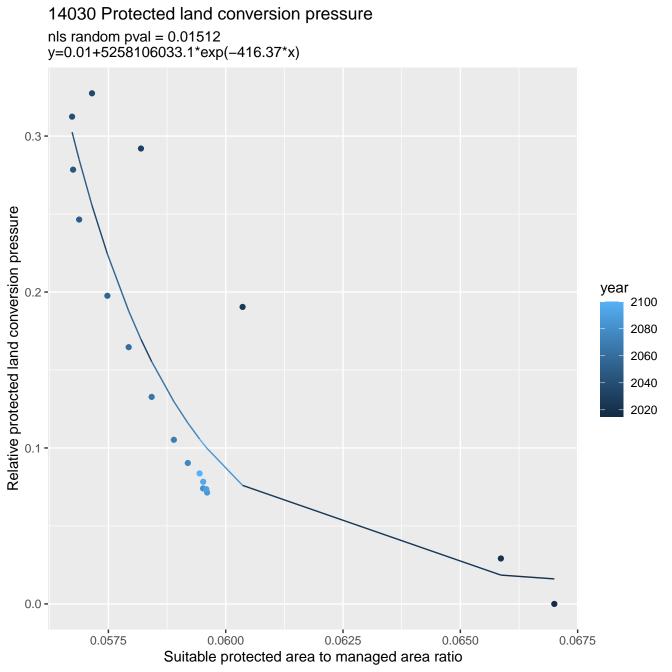


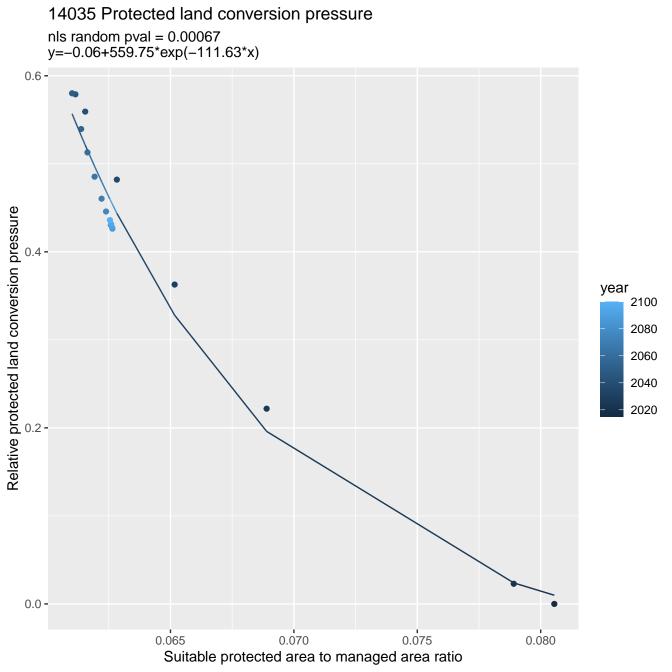
13081 Protected land conversion pressure nls random pval = 0.01512y=0+26547.35\*exp(-19.55\*x)1.5 -Relative protected land conversion pressure year 2100 2080 1.0 -2060 2040 2020 0.0 -0.55 0.60 0.65 0.50 0.70 Suitable protected area to managed area ratio

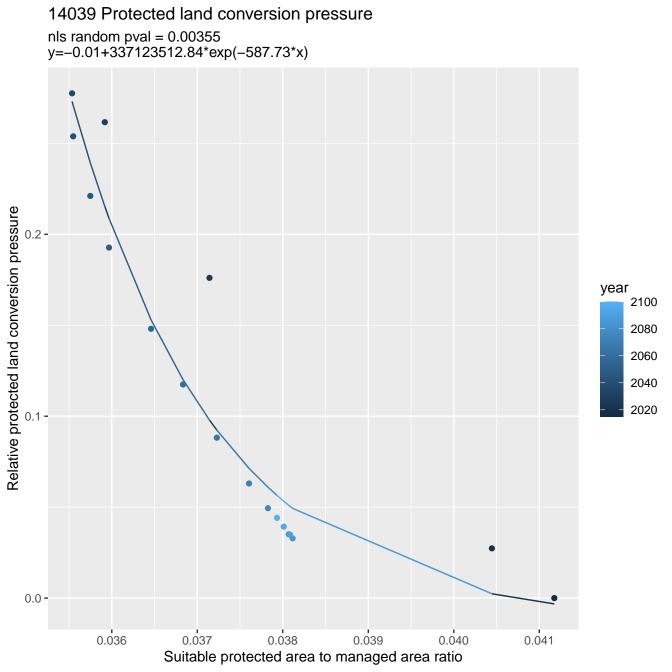


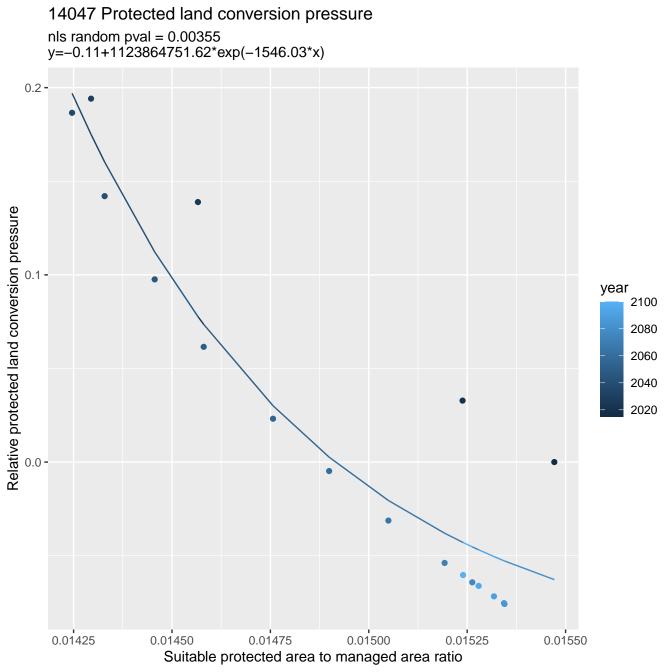


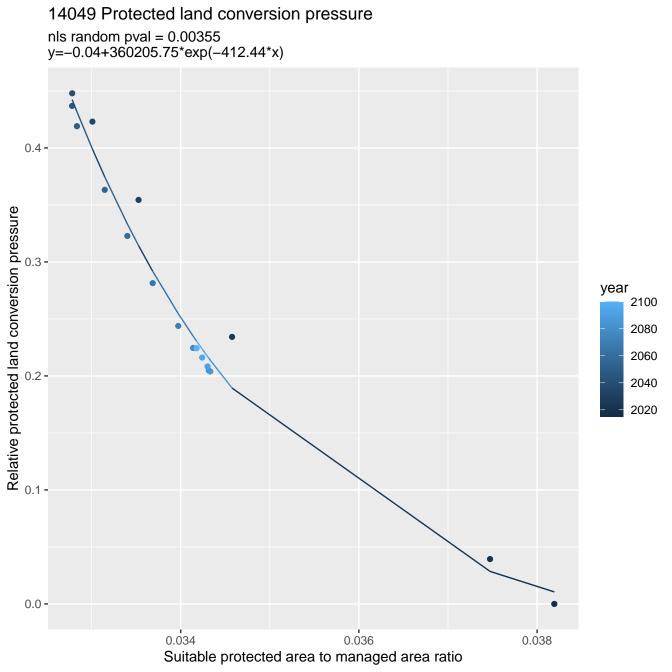


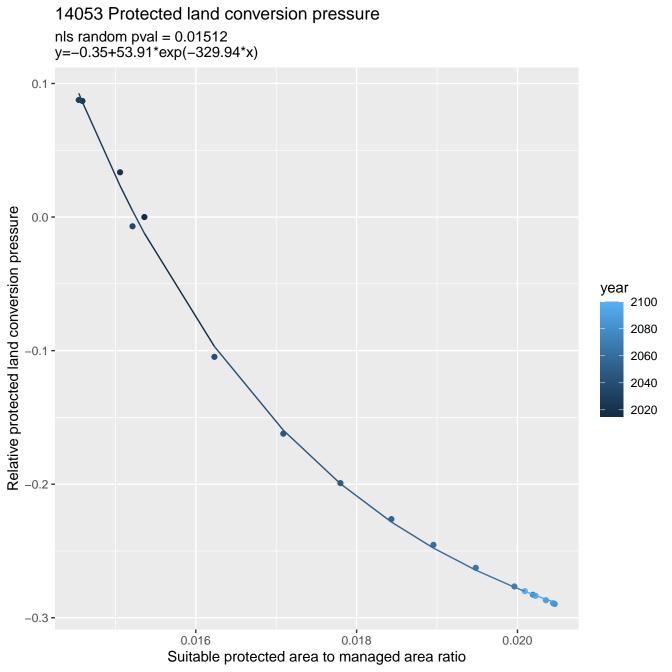


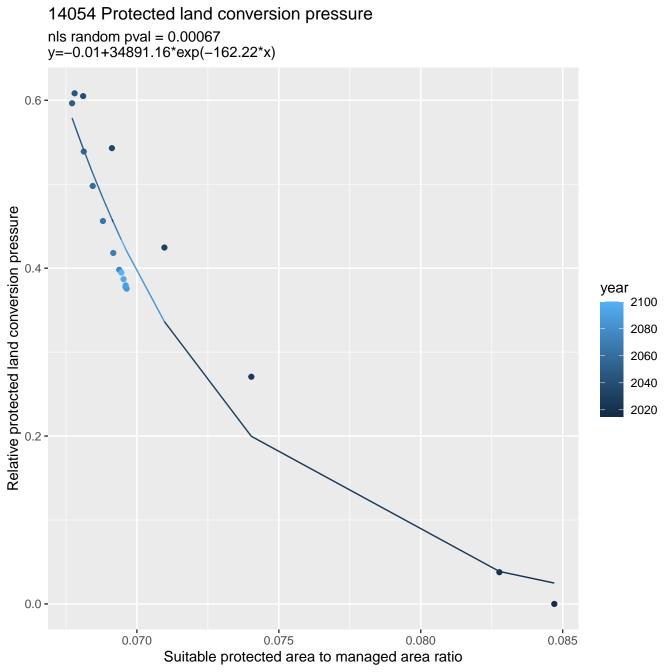


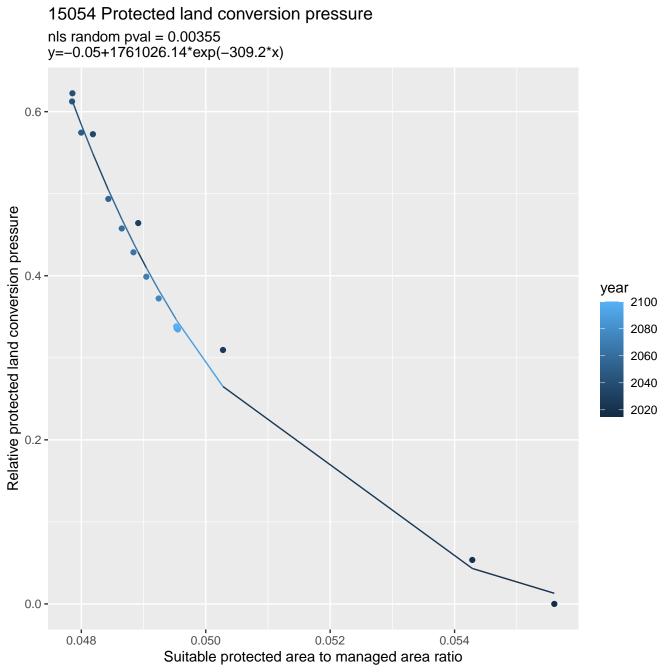


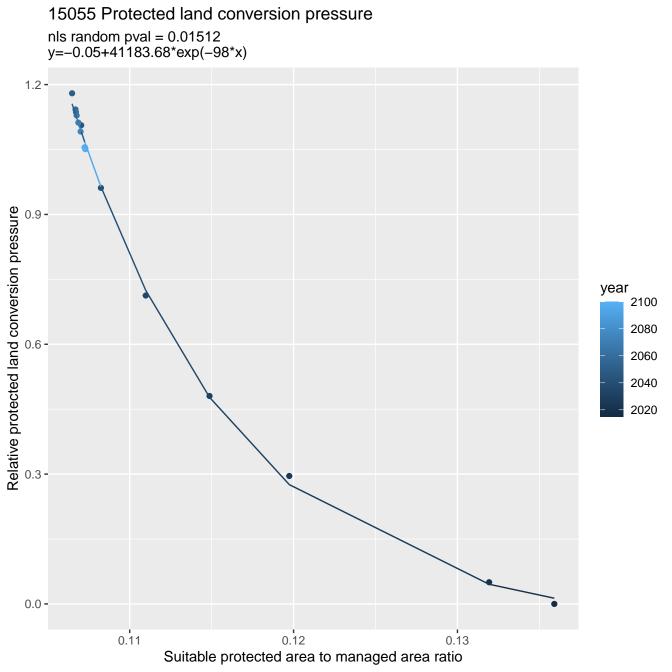


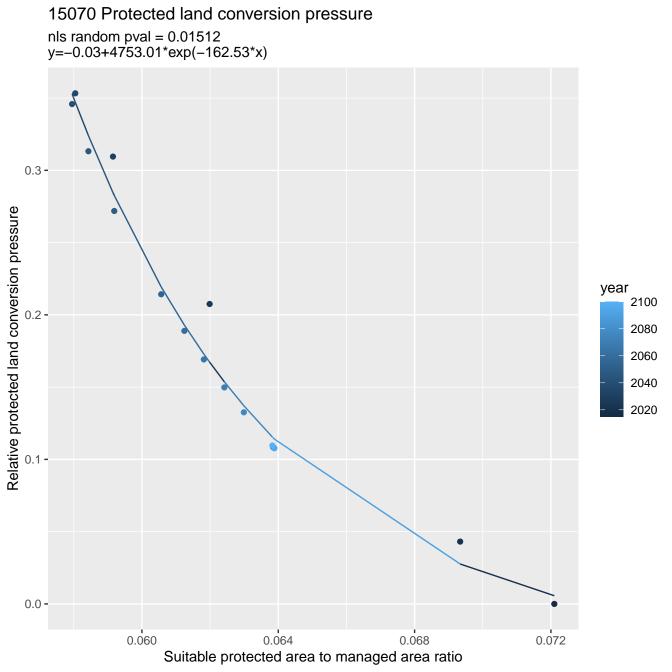


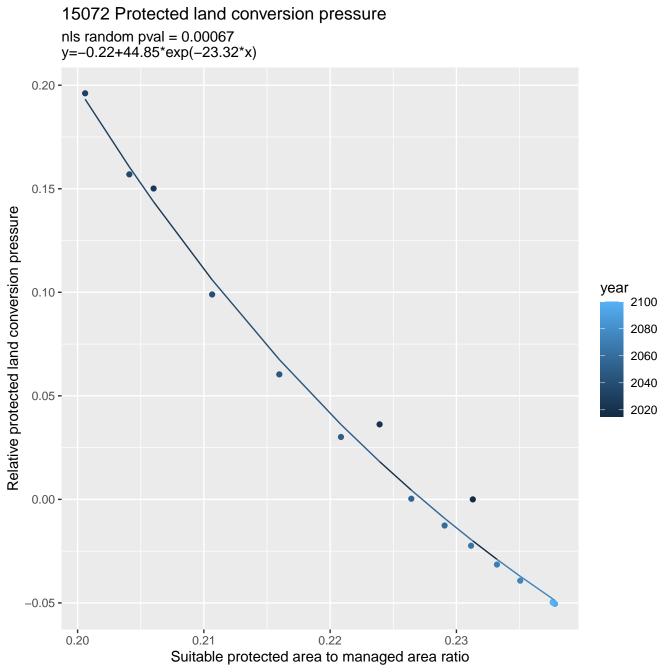




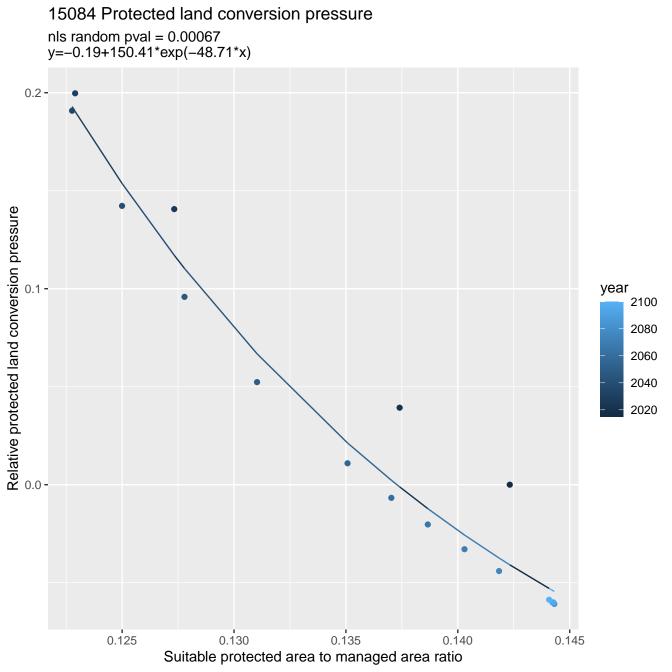




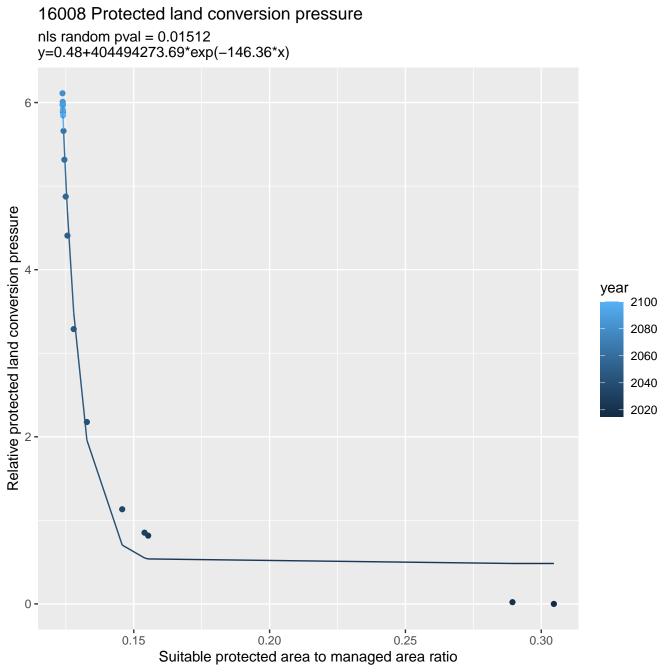


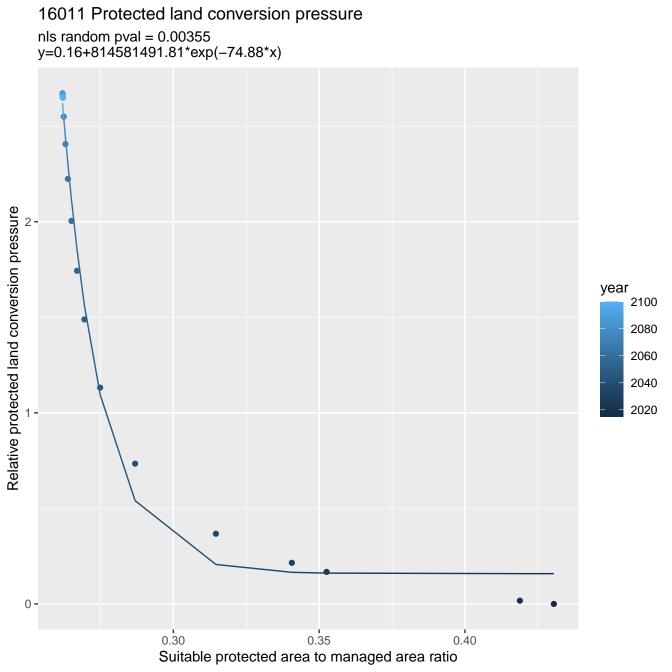


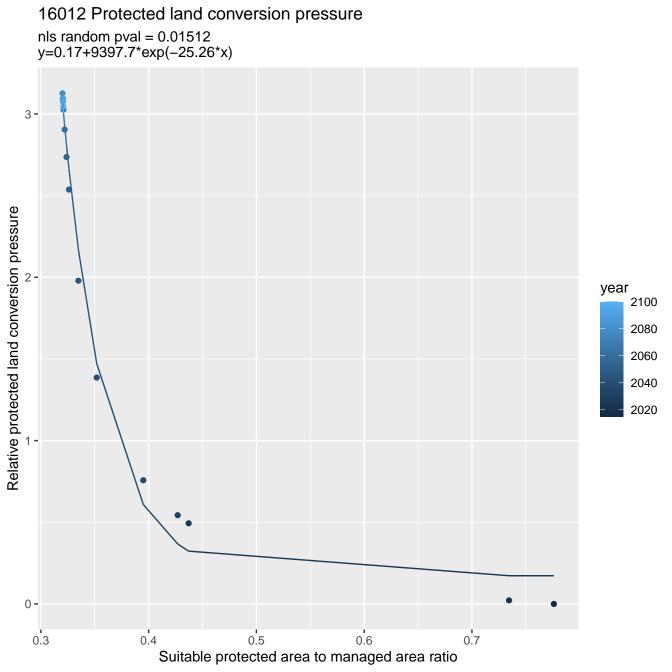
15075 Protected land conversion pressure nls random pval = 0.00067y=-0.06+540.02\*exp(-48.52\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.14 0.16 0.15 0.17 0.18 Suitable protected area to managed area ratio

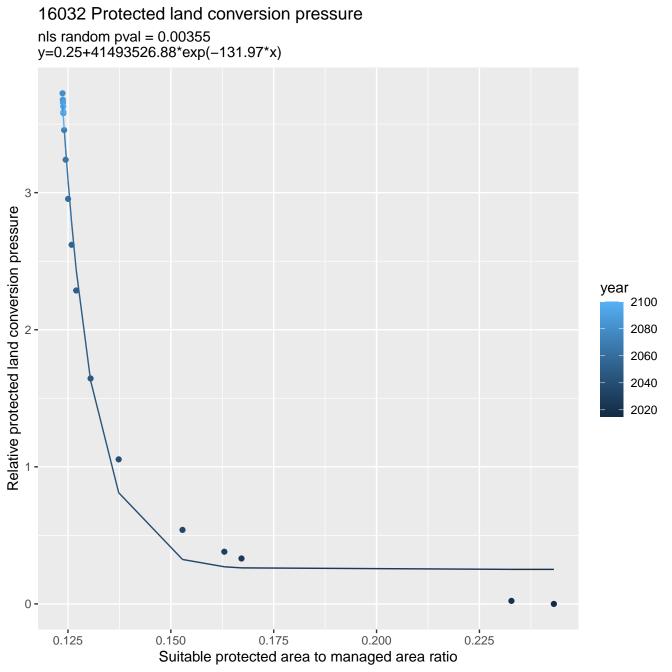


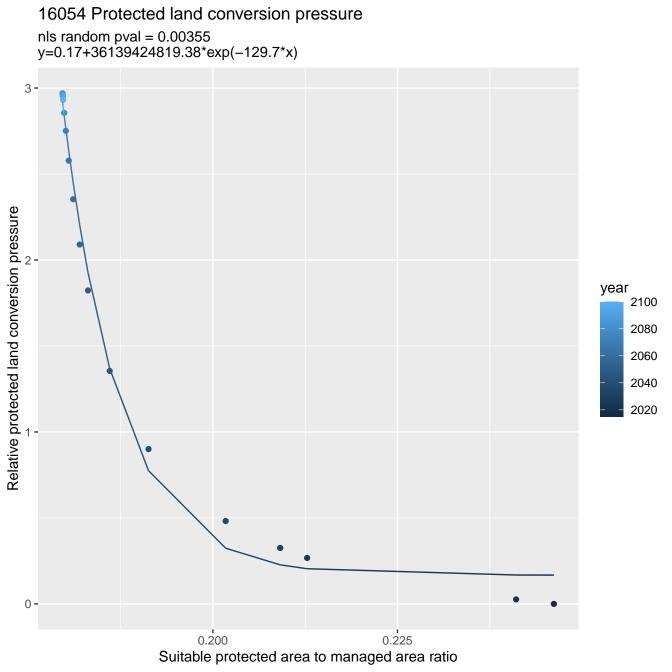
15099 Protected land conversion pressure linear-log(y) r2 = 0.28104 pval = 0.02363 random pval = NaNy=1\*exp(0\*x)1.050 -1.025 -Protected land conversion pressure year 2100 2080 .000 -2060 2040 2020 0.975 -0.950 -1.0e-10 1.5e-10 2.0e-10 2.5e-10 3.0e-10 Suitable protected area to managed area ratio

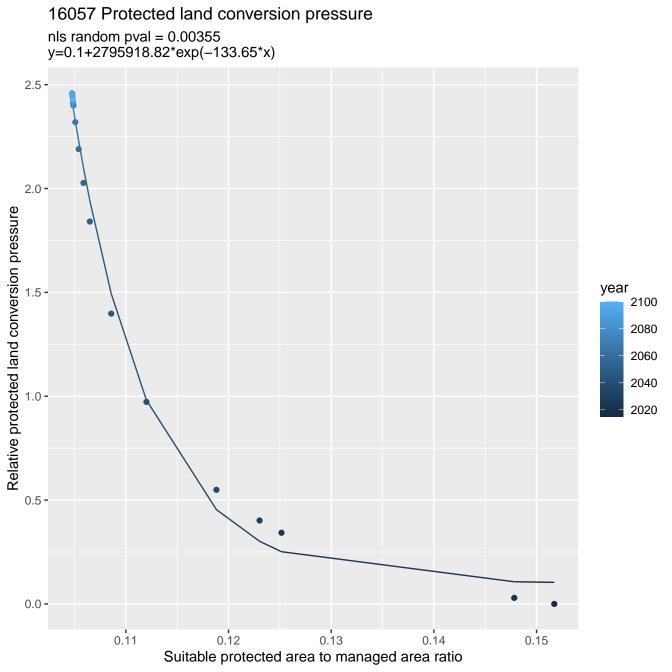


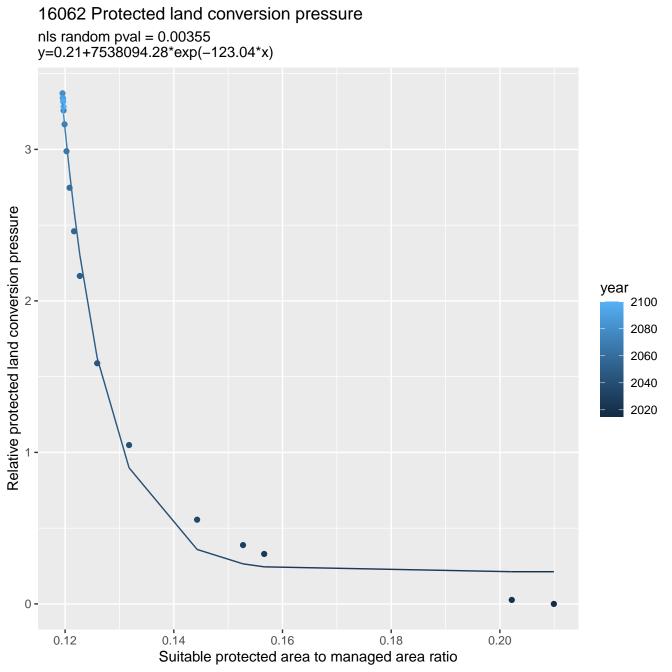






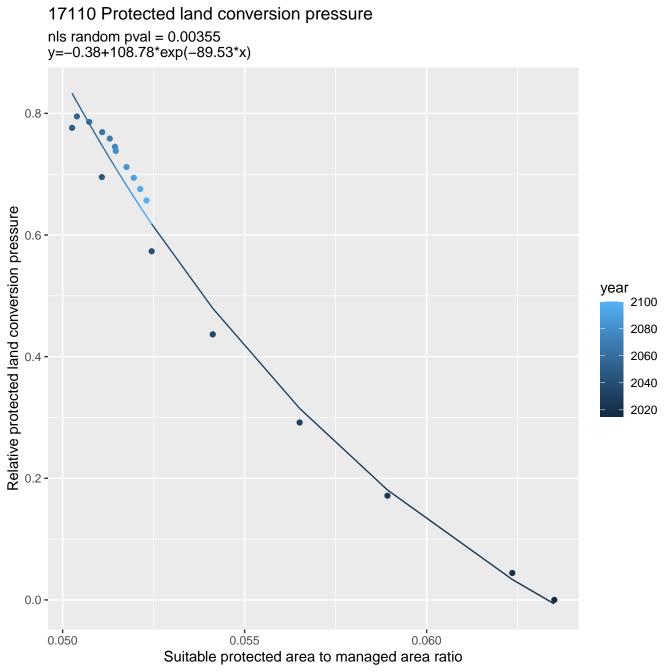


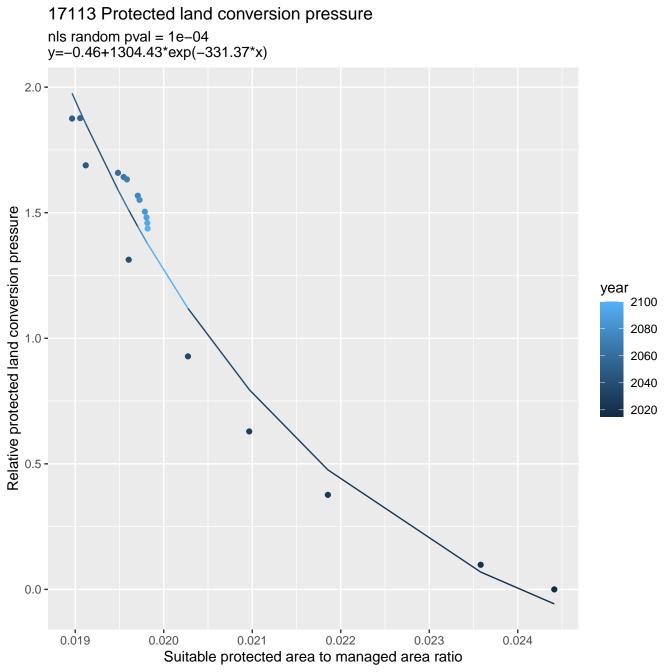


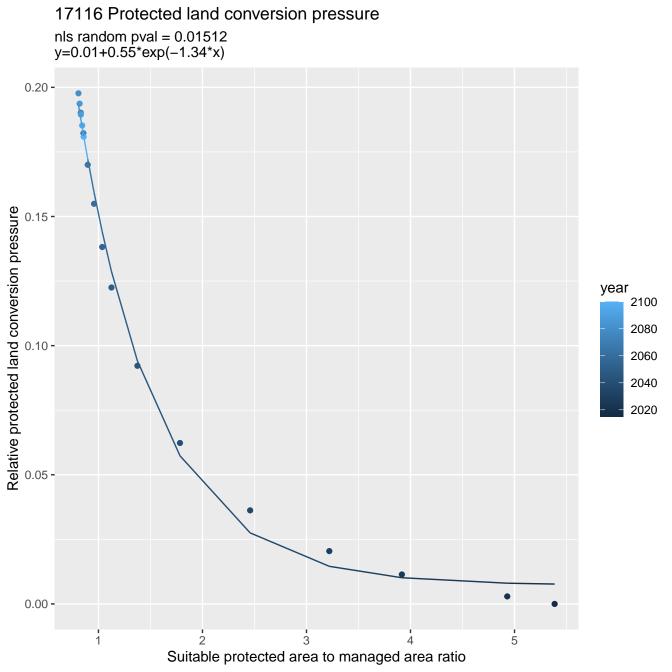


17089 Protected land conversion pressure nls random pval = 0.01512y=-0.03+1074.27\*exp(-164.71\*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.045 0.040 0.050 0.055 0.060 Suitable protected area to managed area ratio

17107 Protected land conversion pressure nls random pval = 0.00355y=-0.04+50563.24\*exp(-317.87\*x)2.0 -Relative protected land conversion pressure 1.5 year 2100 2080 2060 2040 2020 0.0 -0.0325 0.0350 0.0375 0.0400 0.0425 Suitable protected area to managed area ratio

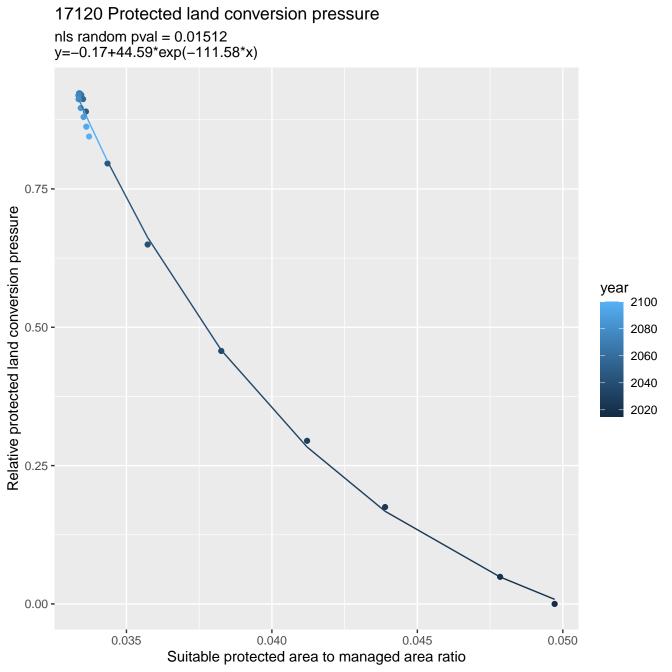


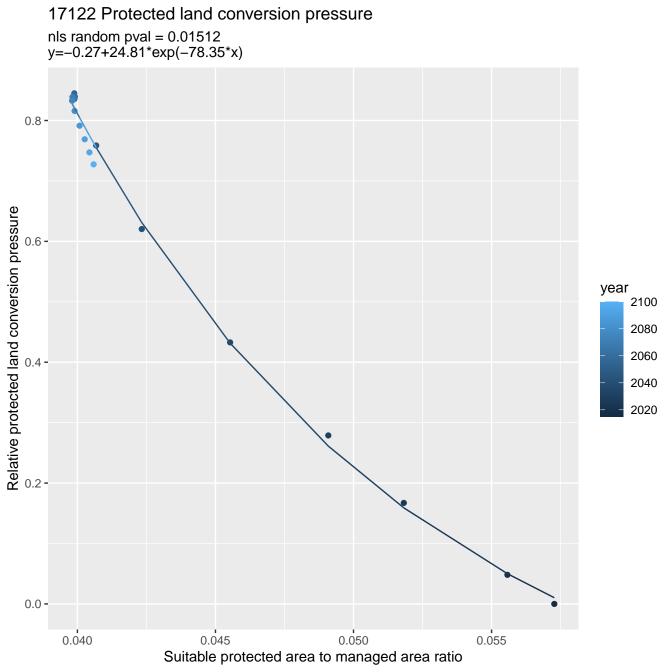




17117 Protected land conversion pressure nls random pval = 0.01512y=-0.57+79.31\*exp(-134.41\*x)1.5 -Relative protected land conversion pressure year 2100 1.0 -2080 2060 2040 2020 0.0 -0.0275 0.0325 0.0300 0.0350 0.0375 Suitable protected area to managed area ratio

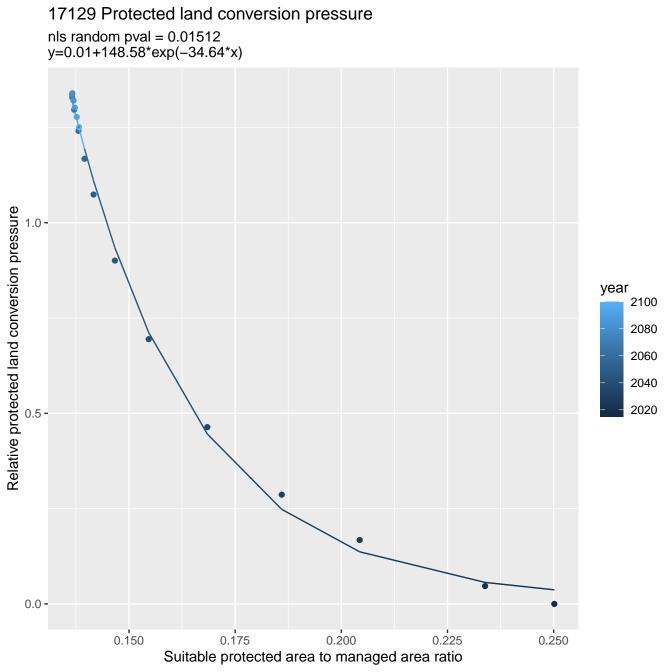
17118 Protected land conversion pressure nls random pval = 0.01512y=-0.09+6643.13\*exp(-269.07\*x)1.0 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.5 -2020 0.0 -0.035 0.037 0.033 0.039 0.041 Suitable protected area to managed area ratio



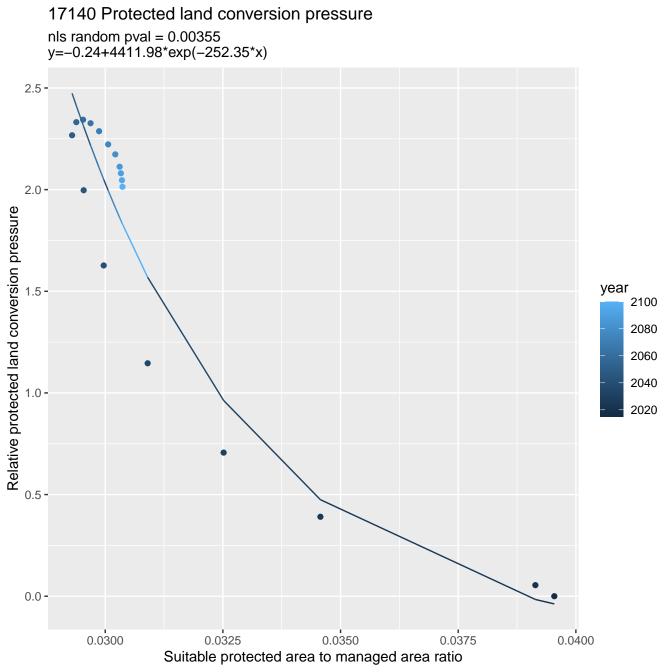


17123 Protected land conversion pressure nls random pval = 0.01512y=-0.2+73.38\*exp(-120.61\*x)1.2 -0.9 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.035 0.040 0.045 Suitable protected area to managed area ratio

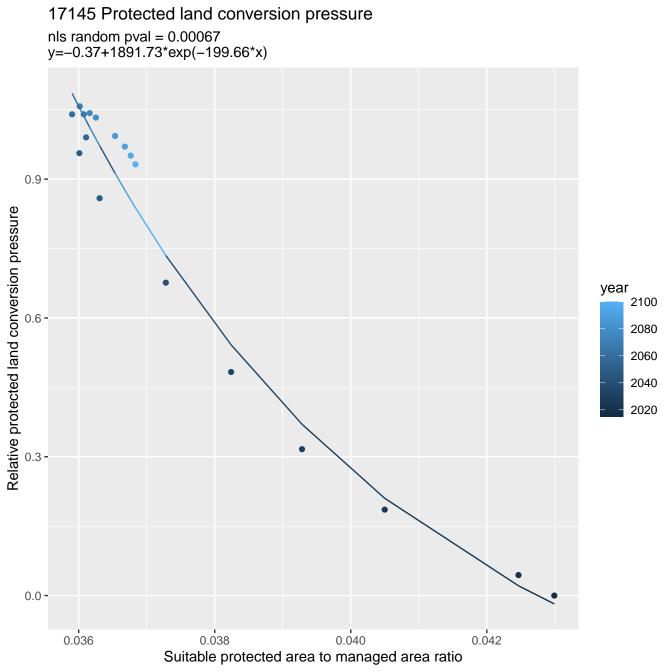
17128 Protected land conversion pressure nls random pval = 0.01512y=-0.08+29.3\*exp(-230.69\*x)0.8 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.0175 0.0150 0.0200 0.0225 0.0250 Suitable protected area to managed area ratio

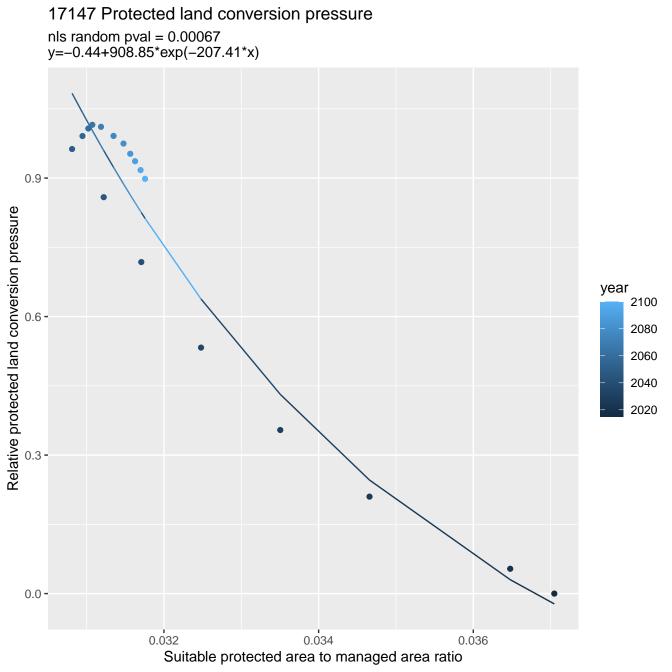


17137 Protected land conversion pressure nls random pval = 0.01512y=-0.04+0.68\*exp(-2.42\*x)Relative protected land conversion pressure 0.04 year 2100 2080 2060 2040 0.02 -2020 0.00 -0.9 1.2 1.0 1.1 Suitable protected area to managed area ratio

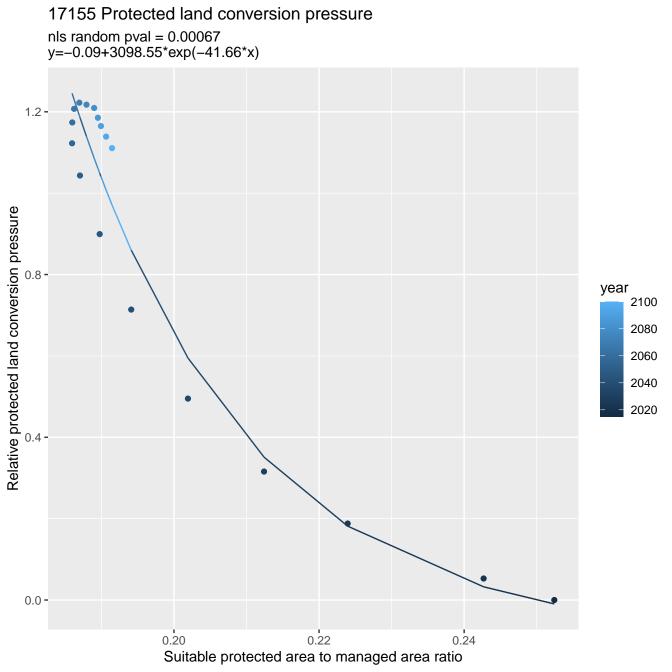


17141 Protected land conversion pressure nls random pval = 0.00355y=-0.03+0.15\*exp(-0.72\*x)0.000 -Relative protected land conversion pressure -0.005 year 2100 2080 -0.010 **-**2060 2040 2020 -0.015 **-**-0.020 **-**-0.025 **-**2.5 3.0 3.5 4.0 2.0 Suitable protected area to managed area ratio





17153 Protected land conversion pressure nls random pval = 0.00355y=-0.03+170329.49\*exp(-68.46\*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.5 -0.0 -0.18 0.19 0.20 0.17 0.21 0.22 Suitable protected area to managed area ratio

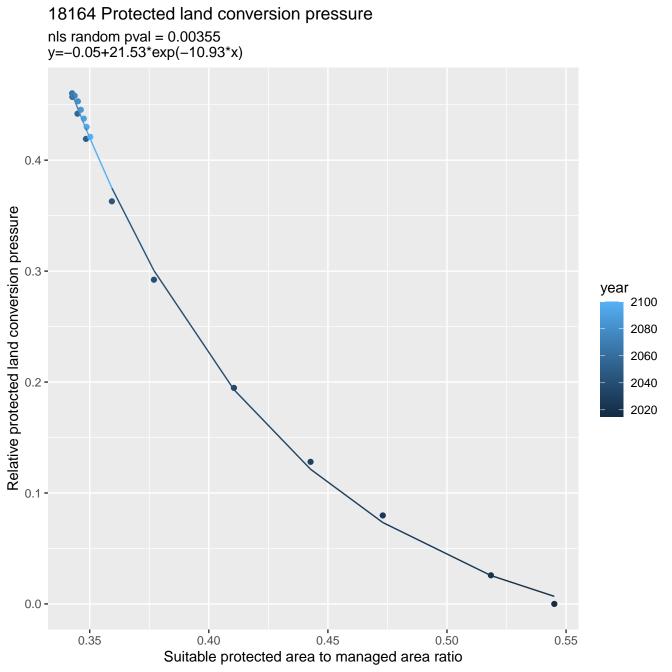


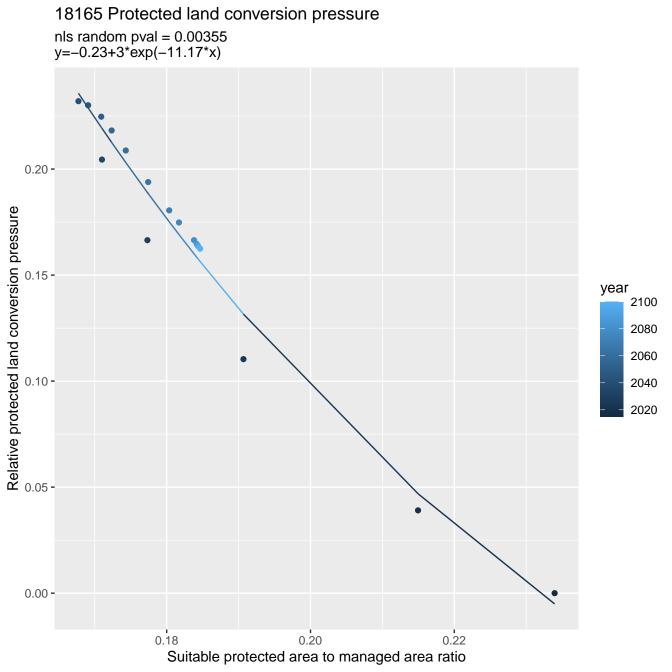
17235 Protected land conversion pressure nls random pval = 0.01512y=-0.24+174.59\*exp(-99.15\*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.0 -0.050 0.055 0.060 0.065 Suitable protected area to managed area ratio

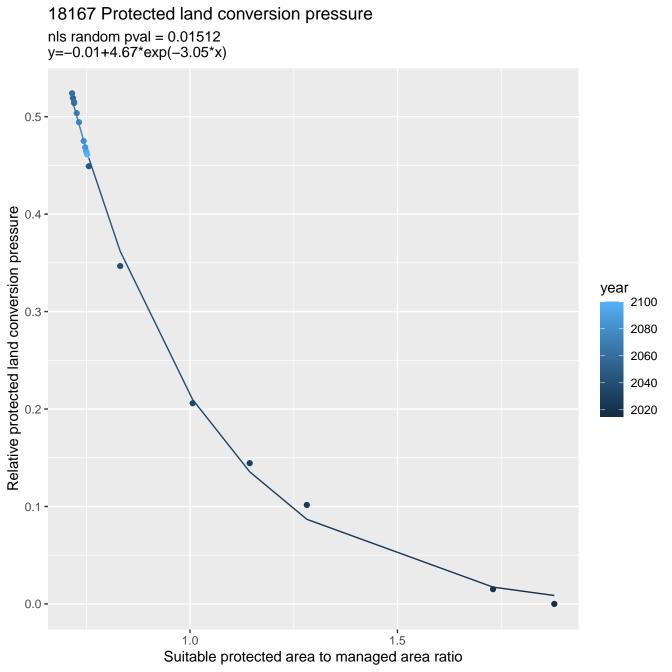
18158 Protected land conversion pressure nls random pval = 0.01512y=-0.01+10.39\*exp(-5.81\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.5 0.6 0.7 0.8 0.9 1.0 Suitable protected area to managed area ratio

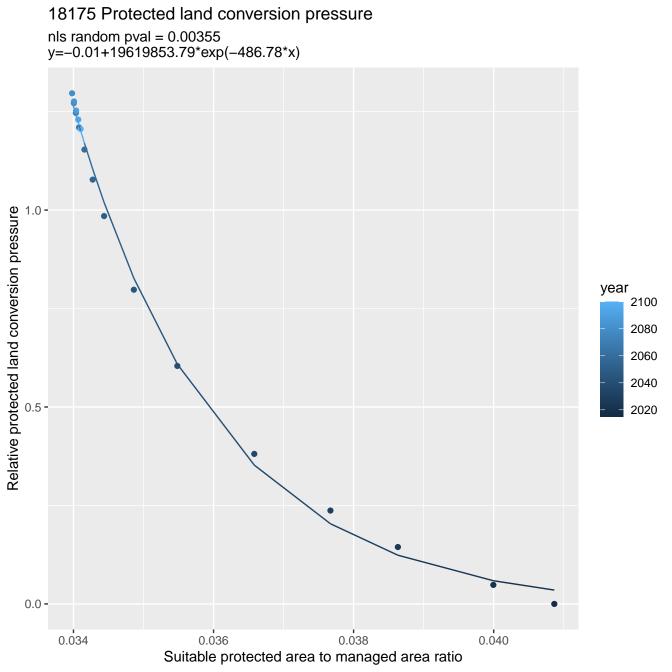
18159 Protected land conversion pressure nls random pval = 0.00355y=-0.25+4.92\*exp(-2.3\*x)0.3 -Relative protected land conversion pressure year 2100 0.2 -2080 2060 2040 2020 0.0 -0.9 1.0 1.2 1.3 1.1 Suitable protected area to managed area ratio

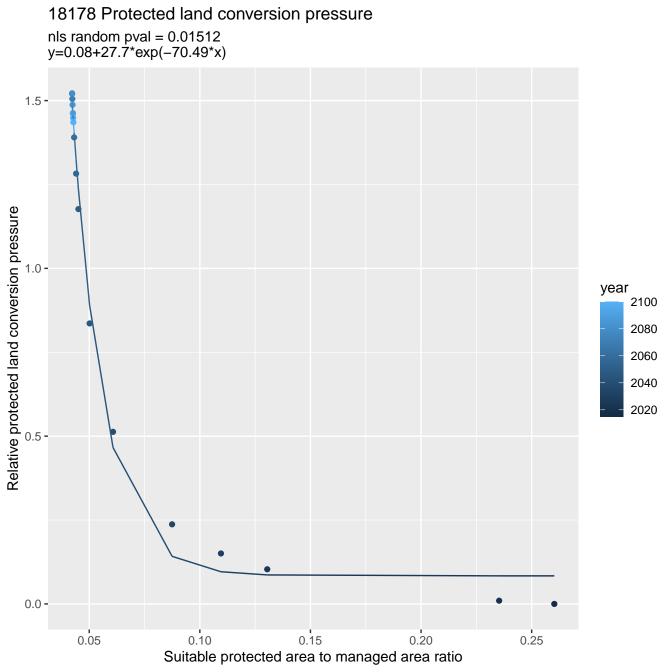
18163 Protected land conversion pressure nls random pval = 0.33114y=-0.06+23192.1\*exp(-122.8\*x)1.2 -Relative protected land conversion pressure 0.9 year 2100 2080 2060 2040 2020 0.0 -0.085 0.090 0.095 0.100 0.080 Suitable protected area to managed area ratio



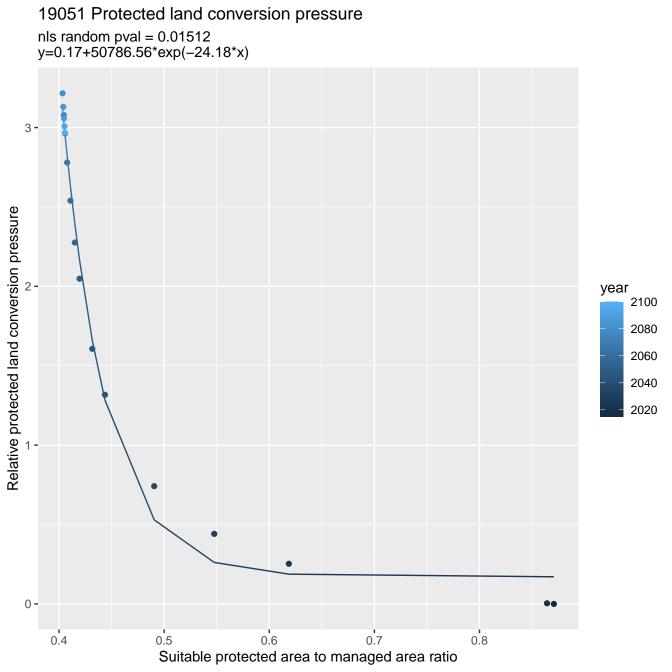




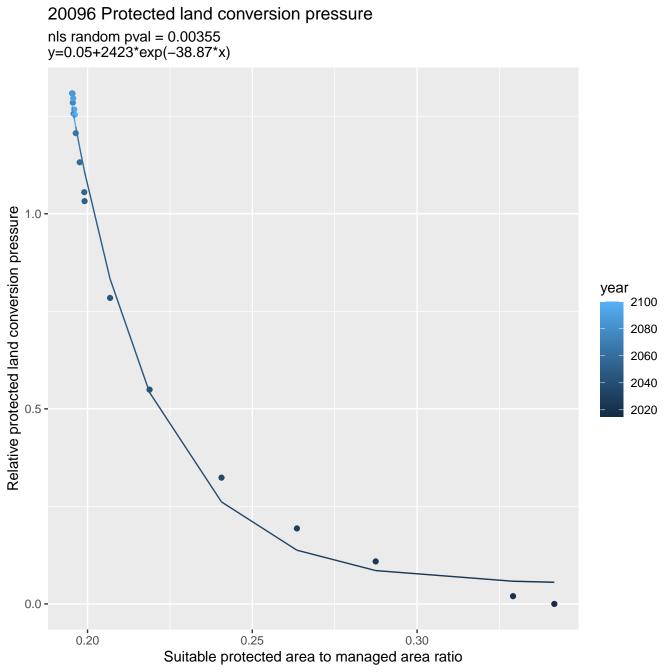


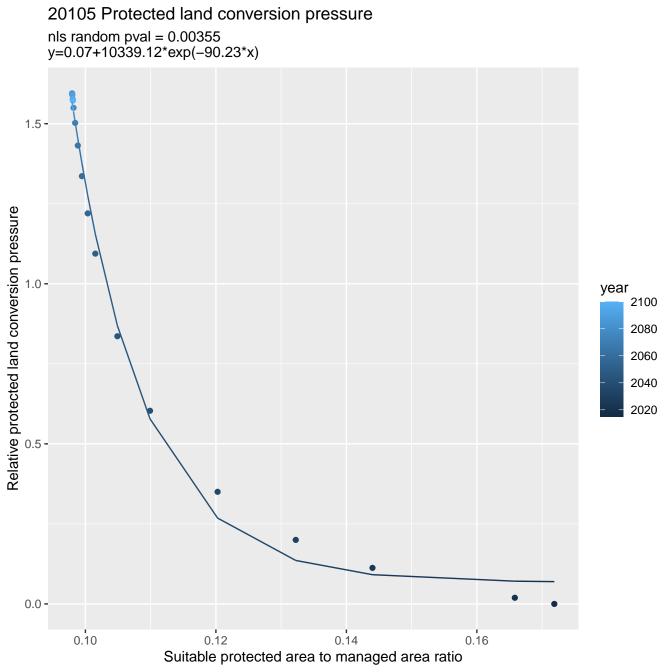


18181 Protected land conversion pressure nls random pval = 0.01512y=0.05+36.38\*exp(-3.24\*x)1.0 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.5 -2020 0.0 -1.5 2.5 2.0 1.0 3.0 Suitable protected area to managed area ratio



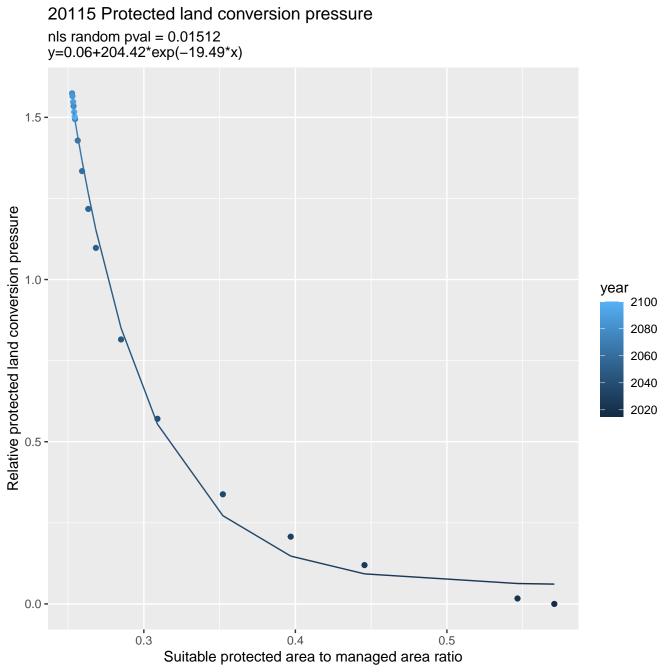
20091 Protected land conversion pressure nls random pval = 0.00355y=0.04+368169.77\*exp(-59.76\*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.5 -0.0 -0.23 0.25 0.27 0.29 0.21 Suitable protected area to managed area ratio





20111 Protected land conversion pressure nls random pval = 0.01512y=0.01+127.64\*exp(-31.95\*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 2060 0.50 -2040 2020 0.25 -0.00 -0.175 0.200 0.225 0.250 0.275 0.150 Suitable protected area to managed area ratio

20114 Protected land conversion pressure nls random pval = 0.00355y=0.1+6739.94\*exp(-162.03\*x)2.0 -1.5 -Relative protected land conversion pressure year 2100 2080 1.0 -2060 2040 2020 0.0 -0.06 0.08 0.10 Suitable protected area to managed area ratio



20130 Protected land conversion pressure nls random pval = 0.00355y=0.1+1657456.8\*exp(-23.53\*x)2.5 -2.0 -Relative protected land conversion pressure year 1.5 **-**2100 2080 2060 2040 1.0 -2020 0.5 -0.0 -0.60 0.65 0.70 0.75 0.80 0.85 Suitable protected area to managed area ratio

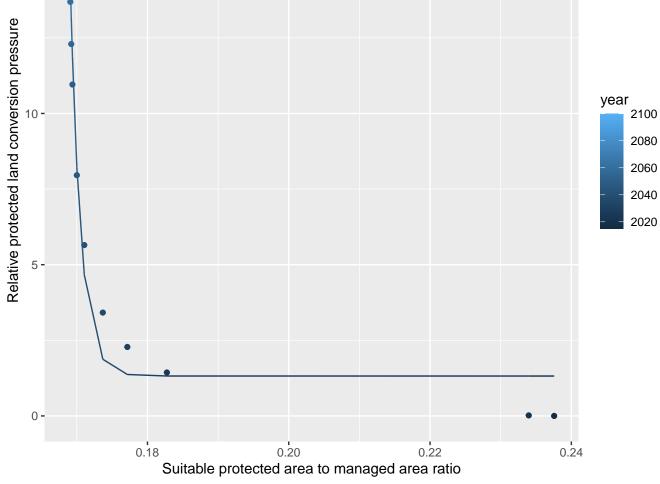
20131 Protected land conversion pressure nls random pval = 0.00355y=0.09+3072.56\*exp(-44.98\*x)2.0 -1.5 -Relative protected land conversion pressure year 2100 2080 1.0 -2060 2040 2020 0.0 -0.20 0.25 0.30 0.35 Suitable protected area to managed area ratio

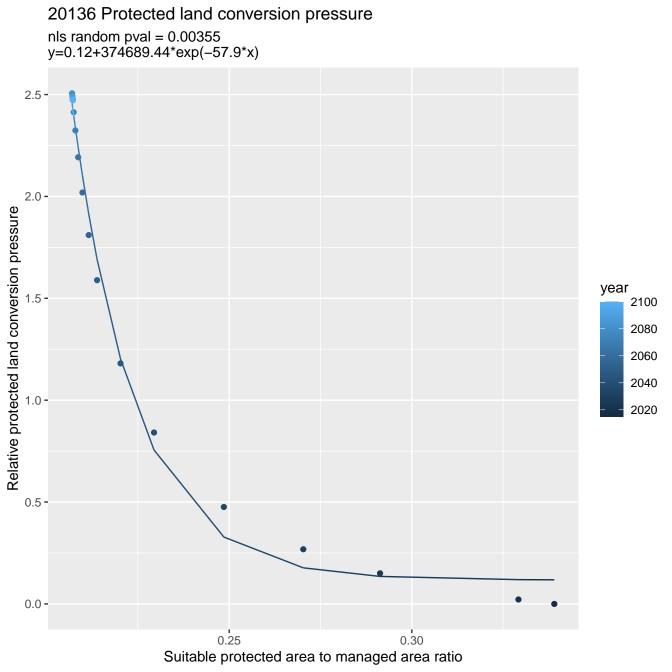
20132 Protected land conversion pressure nls random pval = 0.00355y=0.05+1050.92\*exp(-27.35\*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.30 0.25 0.35 0.40 0.45 Suitable protected area to managed area ratio

20133 Protected land conversion pressure nls random pval = 0.00355y=0.03+2213.93\*exp(-42.49\*x)Relative protected land conversion pressure year 2100 2080 2060 2040 0.5 -2020 0.0 -0.250 0.200 0.225 0.275 0.175 Suitable protected area to managed area ratio

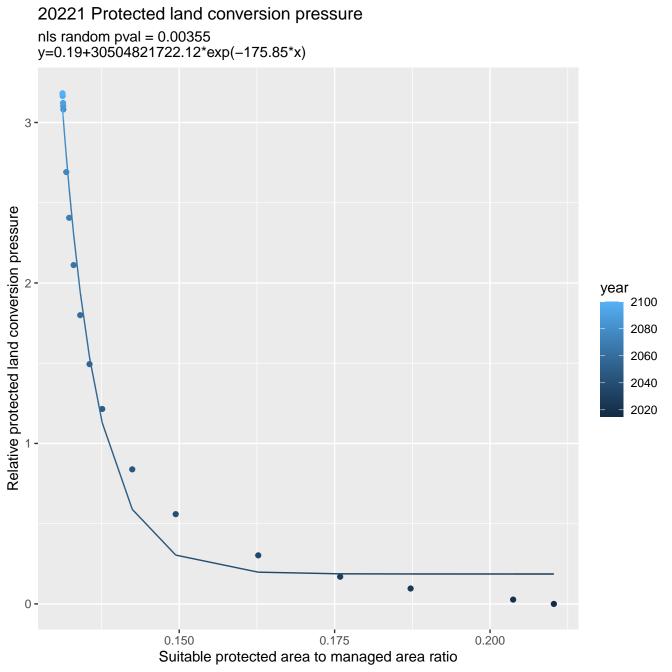
20134 Protected land conversion pressure nls random pval = 0.00355y=0.05+232.39\*exp(-27.18\*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.25 0.20 0.30 0.35 0.40 Suitable protected area to managed area ratio

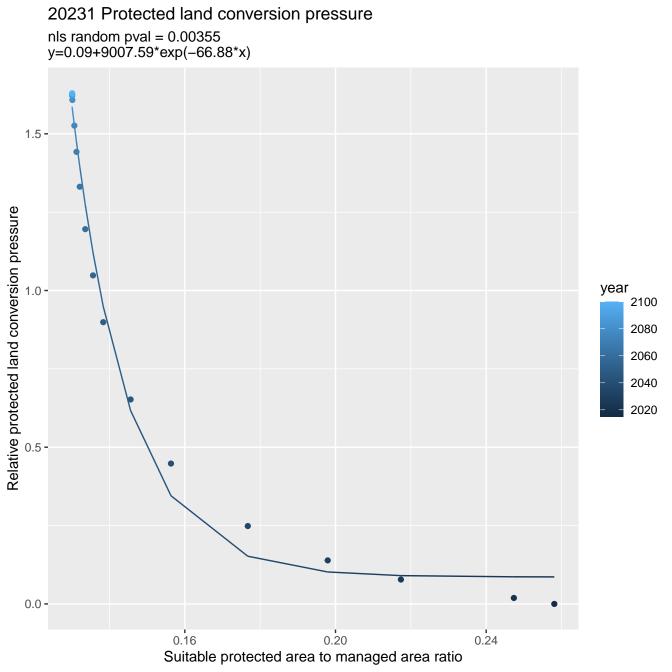
## 20135 Protected land conversion pressure nls random pval = 0.01512y=1.32+2.56936468526961e+51\*exp(-684.95\*x) 15 year

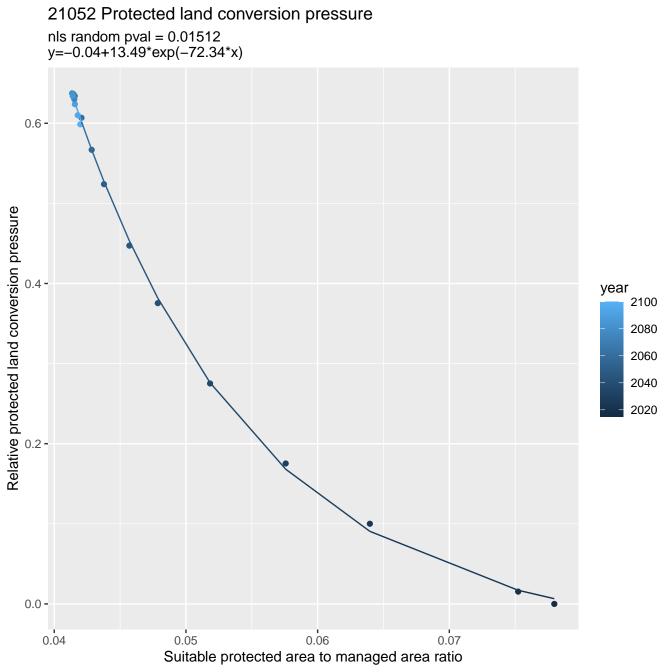




## 20217 Protected land conversion pressure nls random pval = 0.00355y=0.38+267342200694309152\*exp(-180.66\*x)6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0 -0.25 0.30 0.35 0.40 Suitable protected area to managed area ratio







21072 Protected land conversion pressure nls random pval = 0.00067y=-0.03+39.32\*exp(-43.29\*x)0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.2 -2020 0.1 -0.0 -0.12 0.14 0.16 0.10 Suitable protected area to managed area ratio

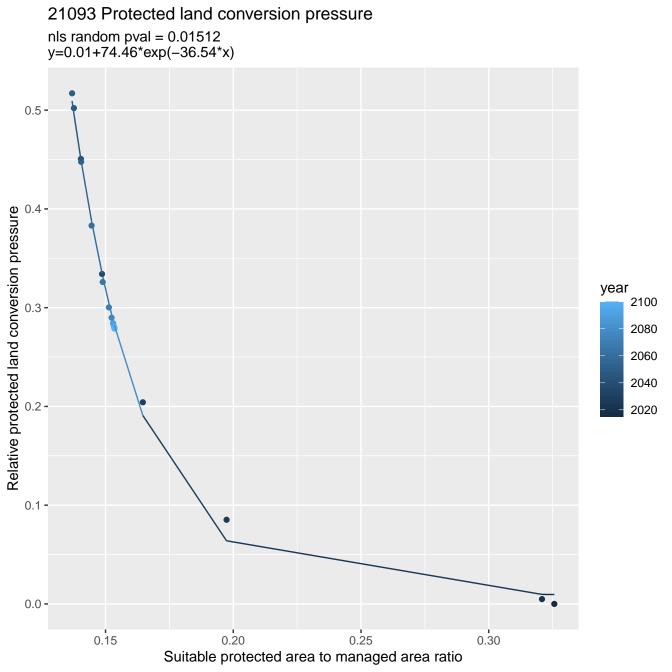
21075 Protected land conversion pressure nls random pval = 0.00355y=-0.04+383.36\*exp(-33.29\*x)0.6 Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.21 0.23 0.25 0.27 Suitable protected area to managed area ratio

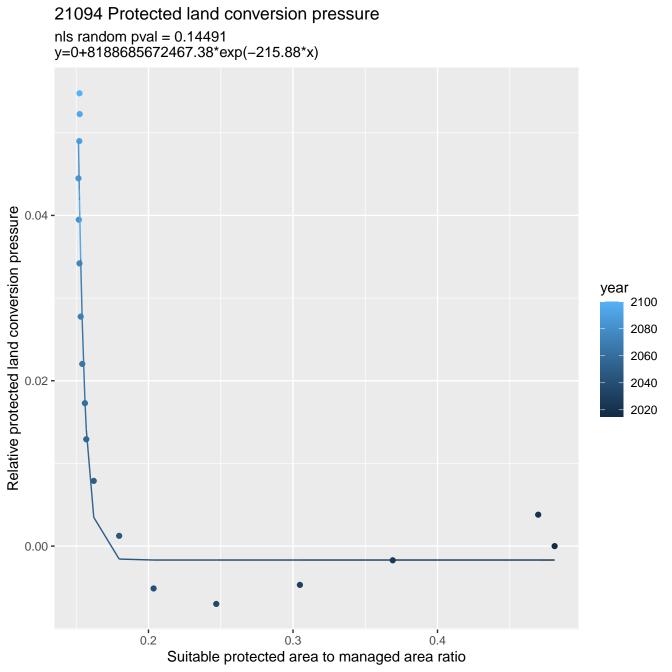
21082 Protected land conversion pressure nls random pval = 1e-04y=-0.05+4.14\*exp(-18.9\*x)0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.15 0.21 0.24 0.12 0.18 Suitable protected area to managed area ratio

21084 Protected land conversion pressure nls random pval = 1e-04y=-0.08+1.68\*exp(-12.27\*x)0.20 -Relative protected land conversion pressure 0.15 year 2100 2080 0.10 -2060 2040 2020 0.05 -0.00 -0.150 0.175 0.200 0.225 0.250 Suitable protected area to managed area ratio

21088 Protected land conversion pressure nls random pval = 0.05194y=-0.01+0.81\*exp(-5.62\*x)0.15 -Relative protected land conversion pressure year 2100 2080 0.10 -2060 2040 2020 0.05 -0.00 -0.3 0.4 0.6 0.5 0.7 Suitable protected area to managed area ratio

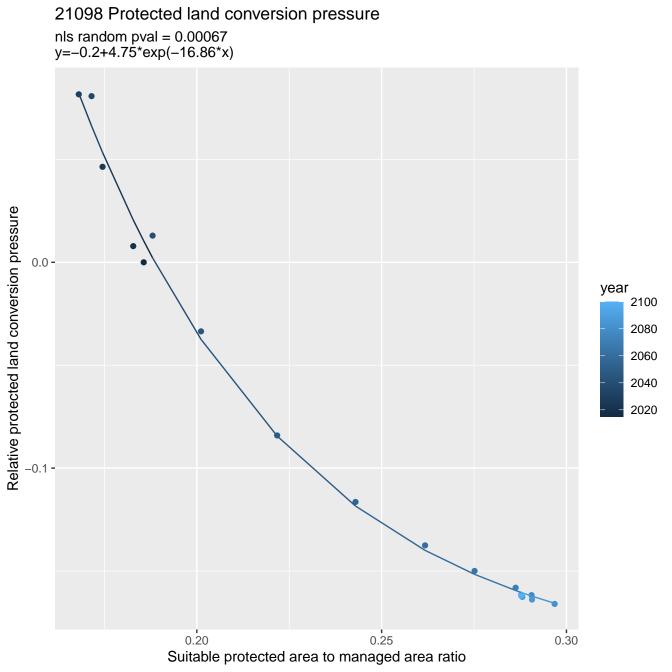
21090 Protected land conversion pressure nls random pval = 0.00355y=0.05+1082.45\*exp(-73.55\*x)2.0 -1.5 -Relative protected land conversion pressure year 2100 2080 1.0 -2060 2040 2020 0.0 -0.10 0.12 0.14 0.16 Suitable protected area to managed area ratio

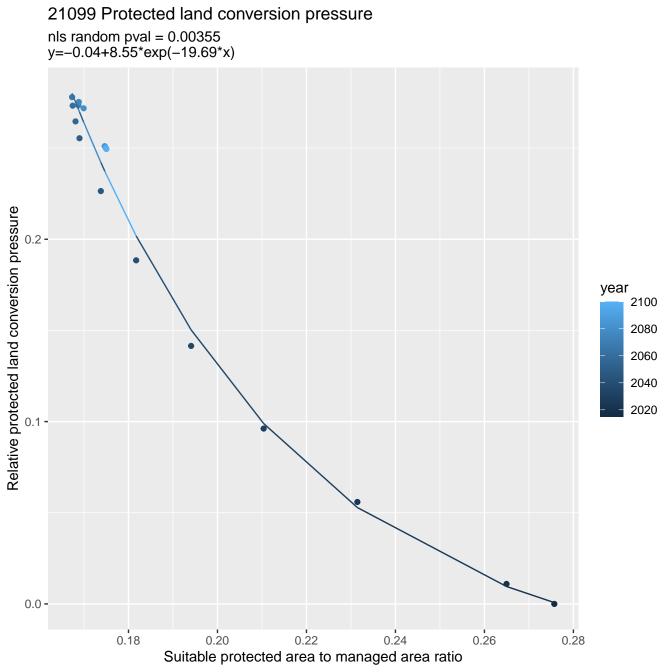




21095 Protected land conversion pressure nls random pval = 0.00355y=-0.02+89.99\*exp(-15.76\*x)0.8 -Relative protected land conversion pressure 0.6 year 2100 2080 2060 2040 2020 0.0 -0.35 0.40 0.30 0.45 0.50 Suitable protected area to managed area ratio

21097 Protected land conversion pressure nls random pval = 0.00355y=0+2.41\*exp(-1458.32\*x)0.06 -Relative protected land conversion pressure 0.04 year 2100 2080 2060 2040 2020 0.02 -0.00 -0.003 0.004 0.005 0.006 0.007 Suitable protected area to managed area ratio





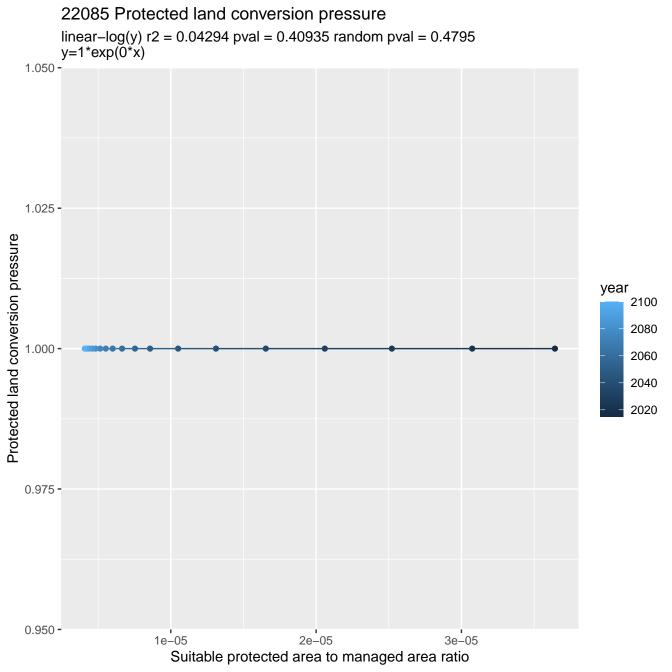
21100 Protected land conversion pressure

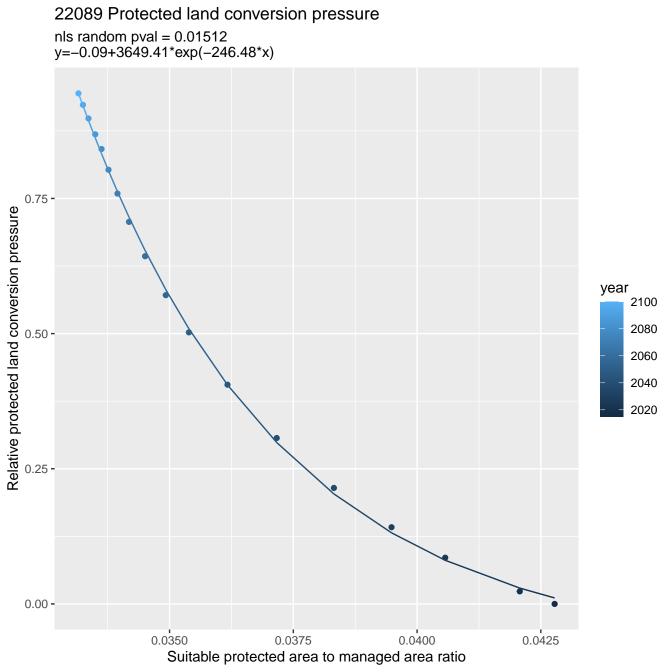
nls random pval = 0.00355y=-0.1+133636814776.13\*exp(-356.39\*x)0.9 -Relative protected land conversion pressure year 2100 2080 0.6 -2060 2040 2020 0.0 -0.072 0.074 0.073

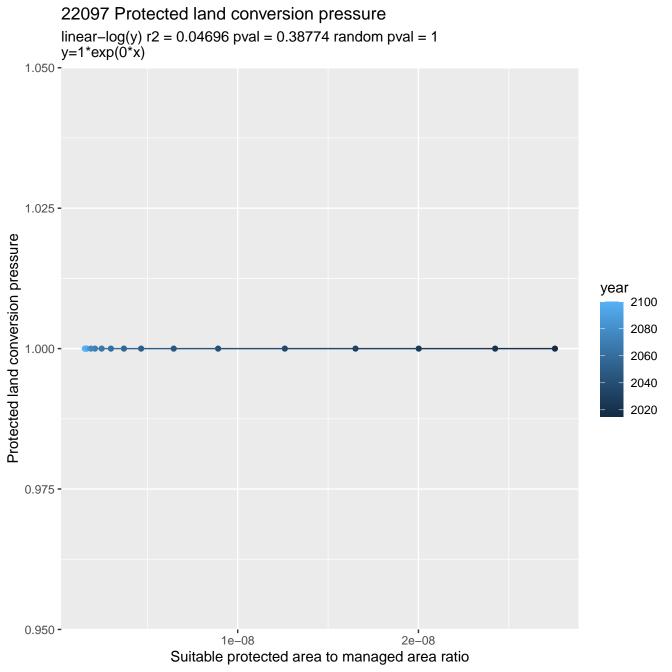
Suitable protected area to managed area ratio

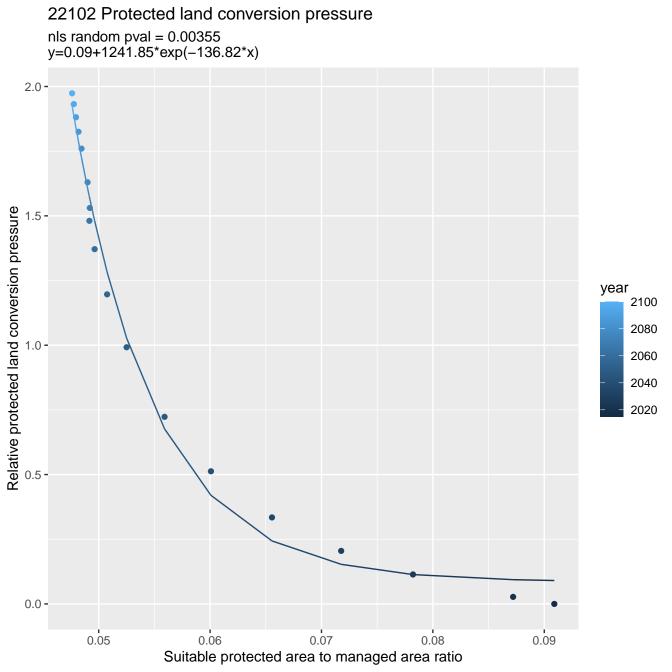
21102 Protected land conversion pressure nls random pval = 0.14491y=0+1.87\*exp(-1.9\*x) 0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -1.0 2.0 1.5 2.5 3.0 Suitable protected area to managed area ratio

21104 Protected land conversion pressure nls random pval = 0.00355y=0+3.33\*exp(-19.11\*x)Relative protected land conversion pressure 0.4 year 2100 2080 2060 2040 2020 0.2 -0.0 -0.10 0.15 0.20 0.25 0.30 Suitable protected area to managed area ratio



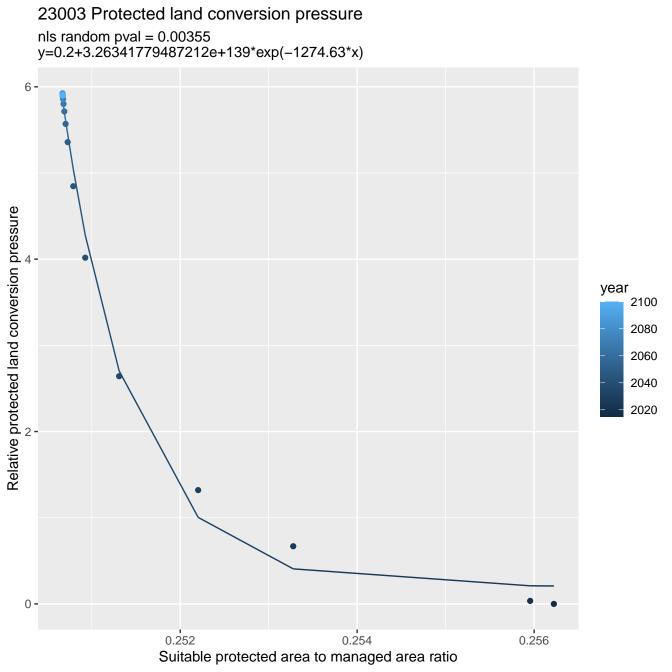






22104 Protected land conversion pressure nls random pval = 0.01512y=0.02+105.26\*exp(-24.52\*x)1.0 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.25 0.20 0.30 0.35 Suitable protected area to managed area ratio

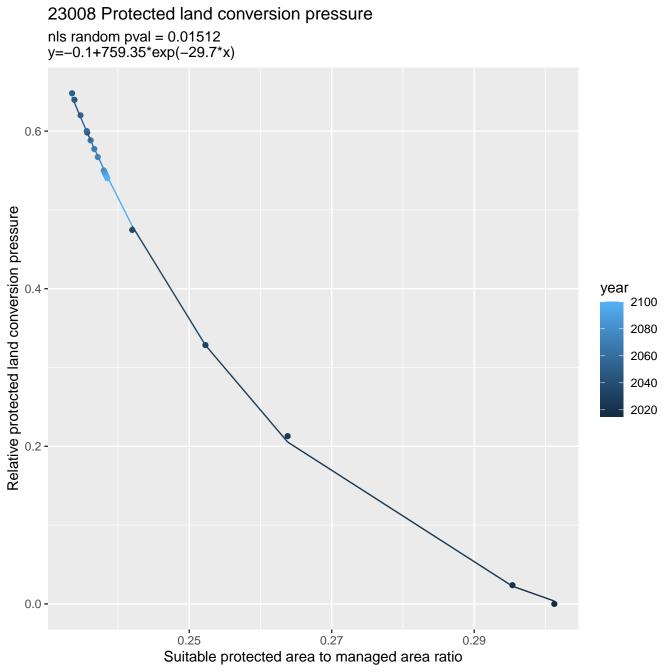
22107 Protected land conversion pressure nls random pval = 0.00355y=-0.04+4060.78\*exp(-46.94\*x)1.25 -1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 2060 2040 0.50 **-**2020 0.25 -0.00 -0.18 0.20 0.22 Suitable protected area to managed area ratio



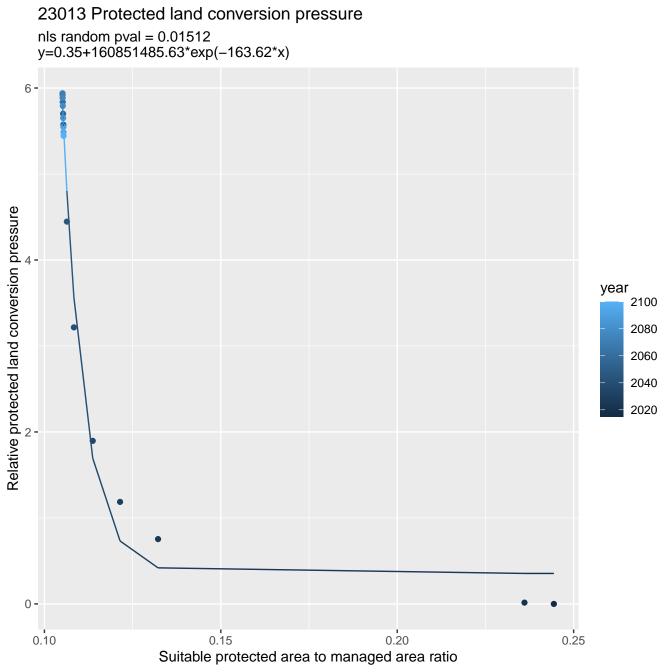
23004 Protected land conversion pressure nls random pval = 0.01512y=0.02+179.31\*exp(-9.76\*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.0 -0.6 0.8 0.7 0.9 0.5 1.0 Suitable protected area to managed area ratio

23005 Protected land conversion pressure nls random pval = 0.00067y=-0.27+1.53232299894177e+203\*exp(-28437.36\*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 2060 0.50 -2040 2020 0.25 -0.00 -0.01646 0.01648 0.01644 0.01650 Suitable protected area to managed area ratio

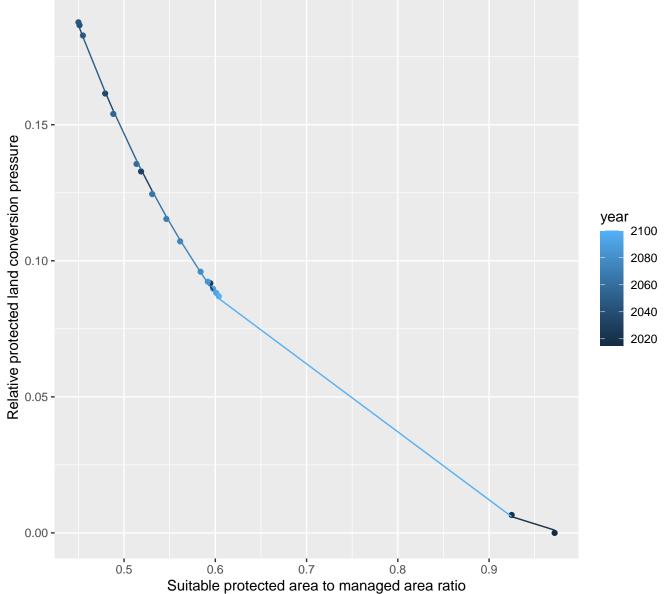
23006 Protected land conversion pressure linear-log(y) r2 = 0.87838 pval = 0 random pval = 0.00067 y=2.76219541511996e+40\*exp(-2645.28\*x)12.5 -10.0 -Protected land conversion pressure year 2100 7.5 **-**2080 2060 2040 2020 5.0 -2.5 -0.03500 0.03450 0.03475 0.03525 Suitable protected area to managed area ratio



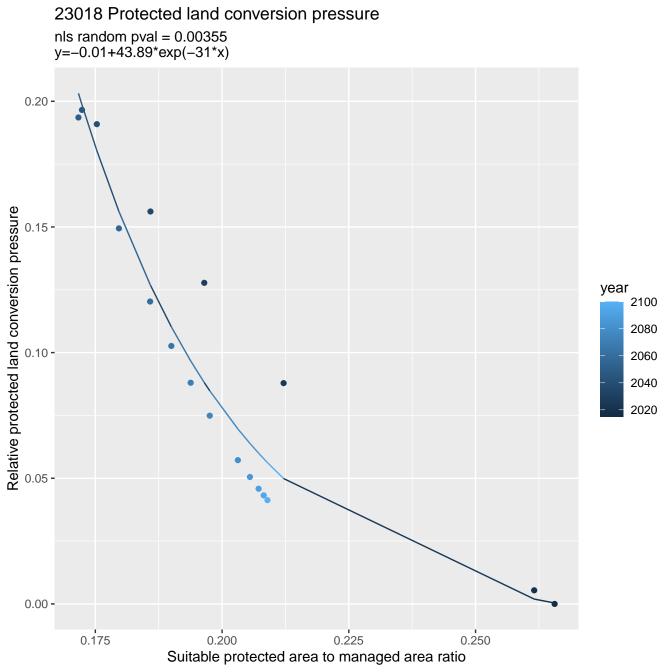
23009 Protected land conversion pressure nls random pval = 0.01512y=0.03+603.29\*exp(-6.33\*x)1.5 -Relative protected land conversion pressure year 2100 1.0 -2080 2060 2040 2020 0.0 -1.3 0.9 1.1 1.5 1.7 1.9 Suitable protected area to managed area ratio



23014 Protected land conversion pressure nls random pval = 0.05194y=-0.02+1.44\*exp(-4.3\*x)



23017 Protected land conversion pressure nls random pval = 0.01512y=0.02+10.07\*exp(-15.25\*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 0.50 -2060 2040 2020 0.25 -0.00 -0.2 0.4 0.5 0.3 0.6 Suitable protected area to managed area ratio



23020 Protected land conversion pressure nls random pval = 0.00067y=-0.02+2.88\*exp(-7.55\*x)0.3 -Relative protected land conversion pressure 0.2 year 2100 2080 2060 2040 2020 0.0 -0.4 0.5 0.6 0.3 Suitable protected area to managed area ratio

23022 Protected land conversion pressure nls random pval = 0.00067y=0+8.73\*exp(-9.77\*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.4 0.5 0.3 0.6 0.7 Suitable protected area to managed area ratio

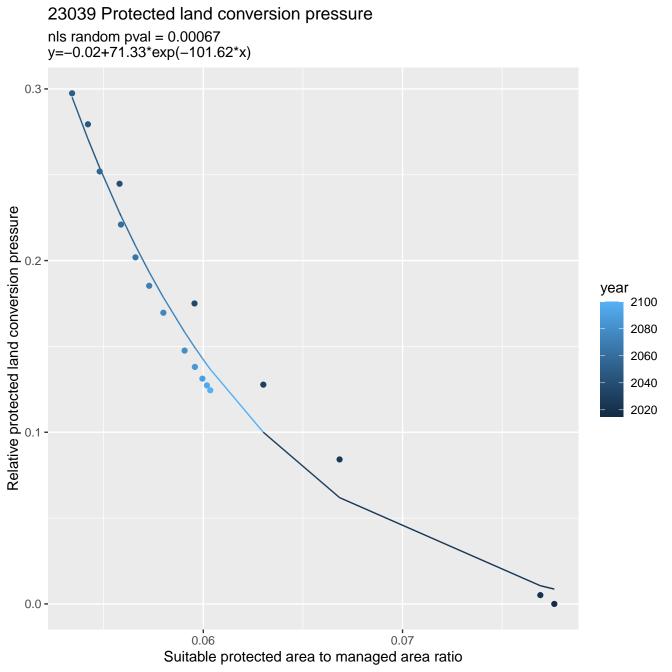
23025 Protected land conversion pressure nls random pval = 0.01512y=0.05+37.34\*exp(-9.86\*x)1.5 -Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.5 -0.0 -0.6 0.9 0.3 1.2 Suitable protected area to managed area ratio

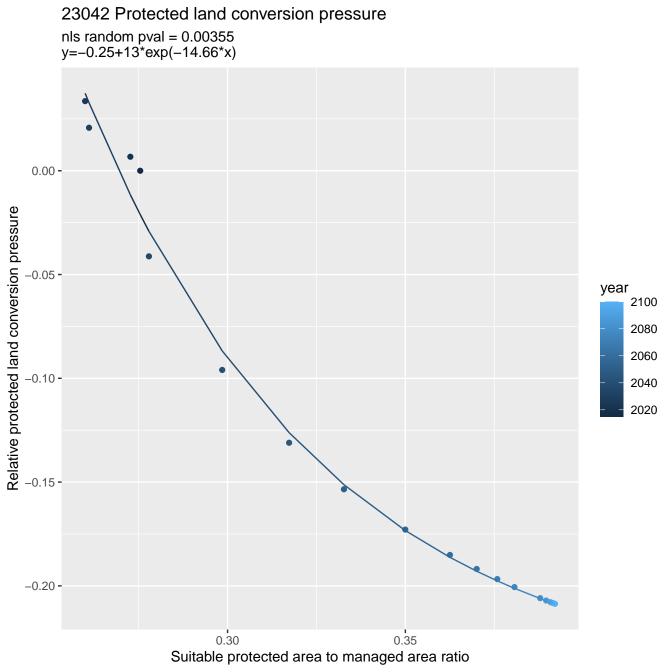
23033 Protected land conversion pressure nls random pval = 0.00067y=-1.06+2.66\*exp(-5.88\*x) 0.05 -Relative protected land conversion pressure year 2100 2080 0.00 -2060 2040 2020 -0.05 **-**0.150 0.155 0.160 0.170 0.145 0.165 Suitable protected area to managed area ratio

23035 Protected land conversion pressure nls random pval = 0.00355y=-0.08+244.41\*exp(-61.73\*x)0.10 -Relative protected land conversion pressure year 2100 2080 2060 0.05 -2040 2020 0.00 -0.120 0.115 0.125 0.130 0.135 Suitable protected area to managed area ratio

23037 Protected land conversion pressure nls random pval = 0.00067y=-0.01+3.95\*exp(-2.35\*x)0.4 -0.3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -1.2 1.6 2.0 Suitable protected area to managed area ratio

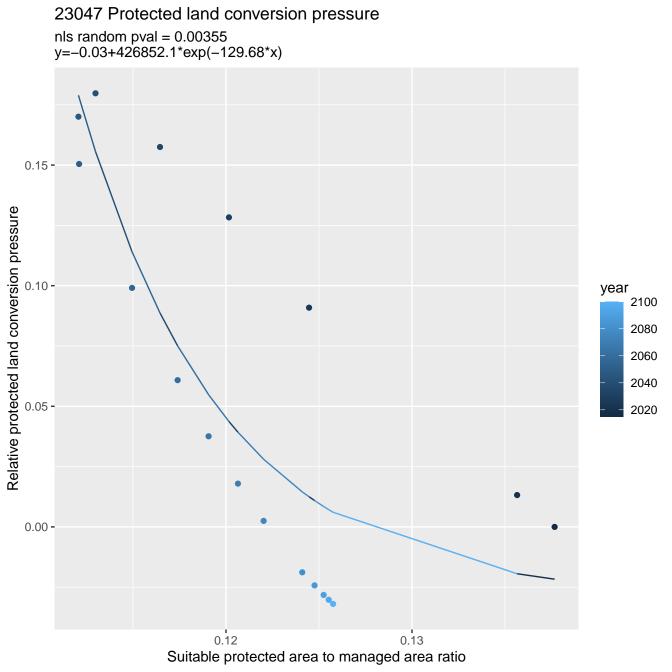
23038 Protected land conversion pressure nls random pval = 0.00355y=-0.2+9.55\*exp(-46.5\*x)0.00 -Relative protected land conversion pressure year 2100 -0.05 **-**2080 2060 2040 2020 0.10 **-**-0.15 -0.08 0.09 0.10 0.11 0.12 Suitable protected area to managed area ratio





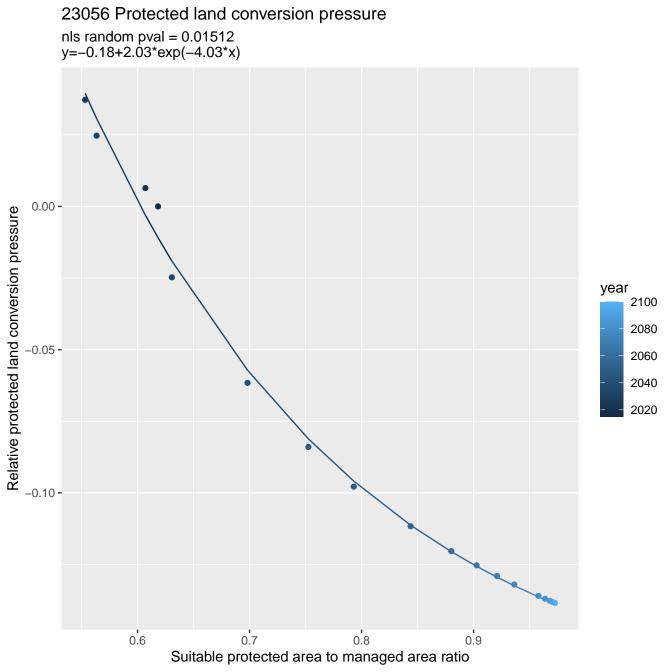
23043 Protected land conversion pressure nls random pval = 0.00355y=-0.04+27.13\*exp(-10.68\*x)0.15 -Relative protected land conversion pressure year 0.10 -2100 2080 2060 2040 2020 0.05 -0.00 -0.55 0.60 0.50 0.45 Suitable protected area to managed area ratio

23045 Protected land conversion pressure nls random pval = 0.00067y=0.04+23306248490.58\*exp(-188.93\*x)0.15 -Relative protected land conversion pressure year 0.10 **-**2100 2080 2060 2040 2020 0.05 -0.00 -0.15 0.14 0.16 0.17 0.18 0.19 Suitable protected area to managed area ratio

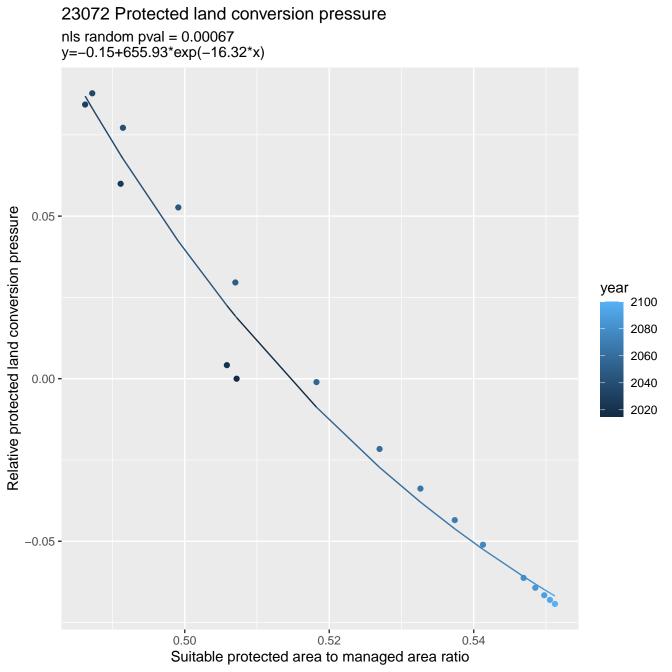


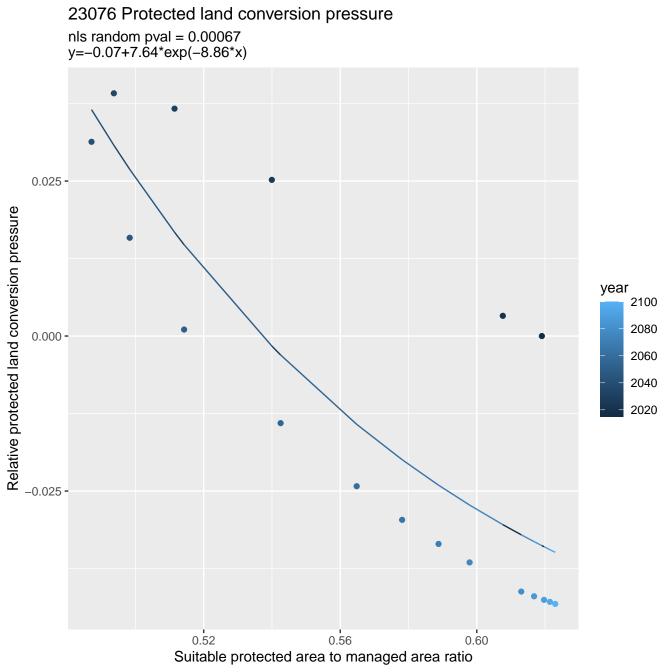
23048 Protected land conversion pressure nls random pval = 0.00067y=-0.14+4.12\*exp(-17.06\*x)0.10 -Relative protected land conversion pressure year 2100 2080 0.05 -2060 2040 2020 0.00 --0.05 -0.20 0.22 0.18 0.16 Suitable protected area to managed area ratio

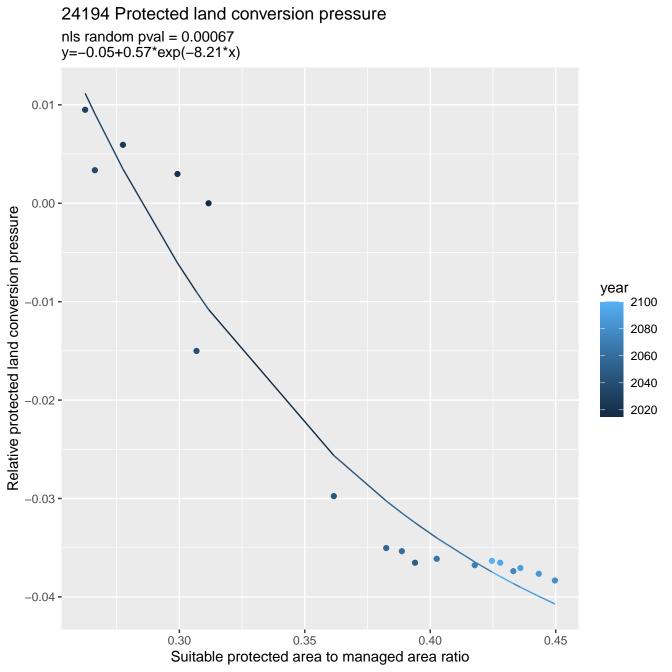
23053 Protected land conversion pressure nls random pval = 0.00067y=-0.22+27.81\*exp(-103.8\*x)0.05 -Relative protected land conversion pressure 0.00 year 2100 2080 2060 2040 2020 -0.05 **-**-0.10 **-**0.046 0.050 0.054 0.044 0.048 0.052 Suitable protected area to managed area ratio



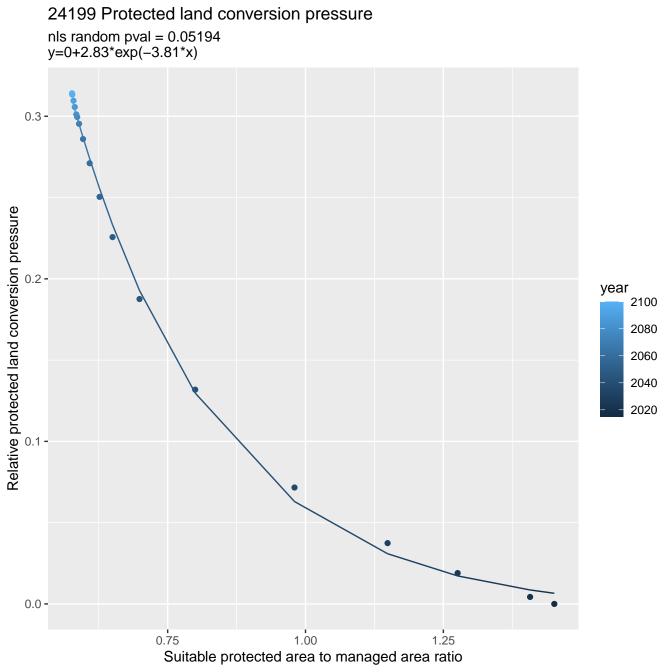
23070 Protected land conversion pressure nls random pval = 0.00355y=-0.48+2.06\*exp(-1.75\*x)0.3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.70 0.60 0.65 0.75 0.80 0.55 Suitable protected area to managed area ratio



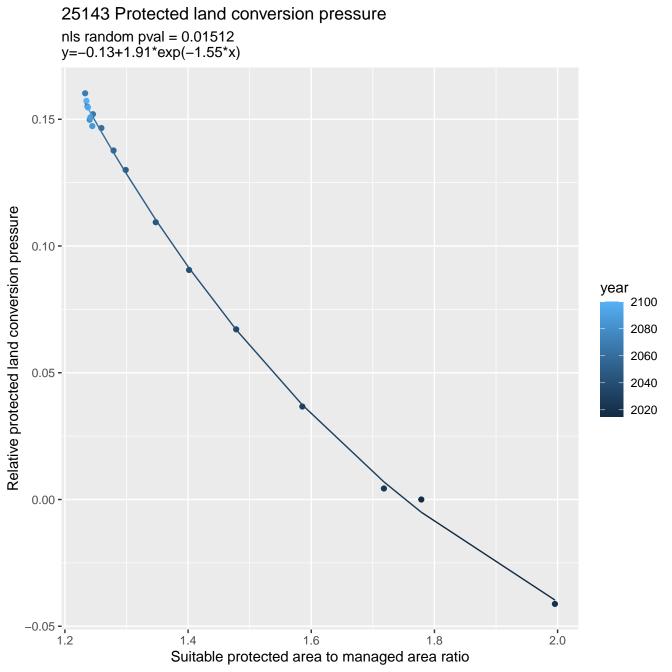




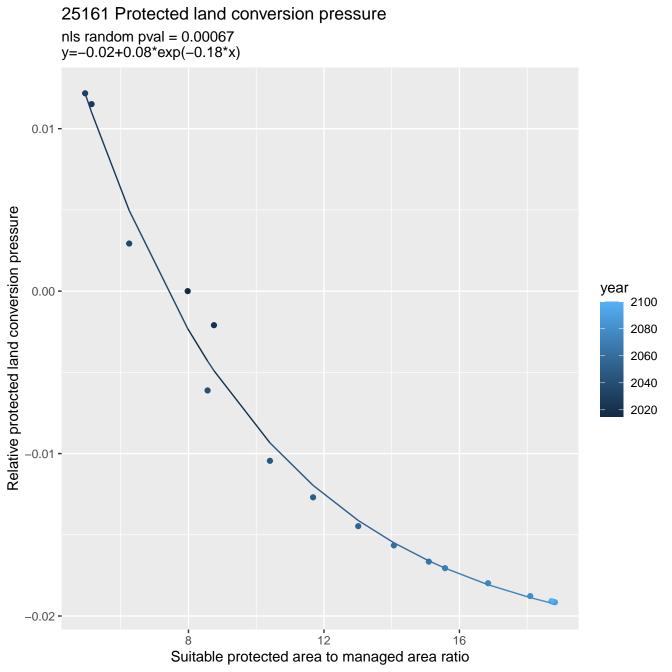
24198 Protected land conversion pressure linear-log(y) r2 = 0.85519 pval = 0 random pval = 0.01512 y=1.17\*exp(-0.16\*x) 1.06 -Protected land conversion pressure 1.04 year 2100 2080 2060 2040 2020 1.02 **-**1.00 -0.7 0.8 0.9 Suitable protected area to managed area ratio

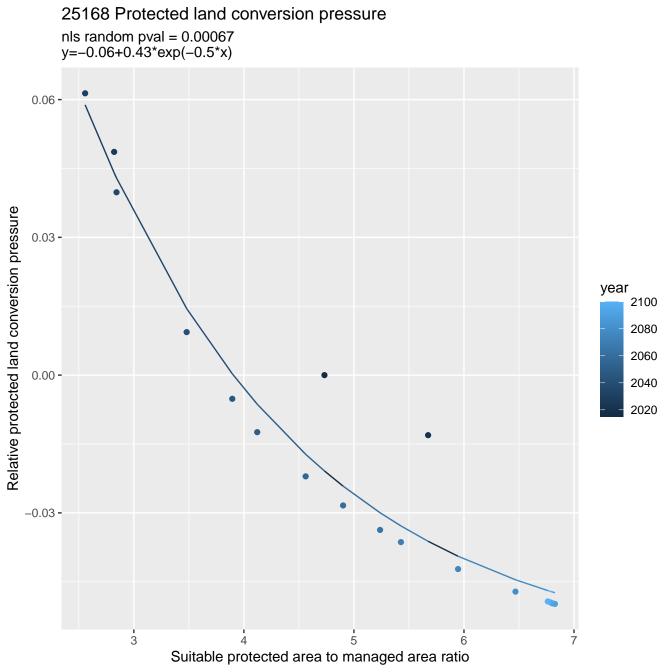


24204 Protected land conversion pressure nls random pval = 0.05194y=-0.02+49.61\*exp(-12.81\*x)0.06 -Relative protected land conversion pressure 0.04 year 2100 2080 2060 2040 0.02 **-**2020 0.00 -0.500 0.525 0.575 0.600 0.550 Suitable protected area to managed area ratio

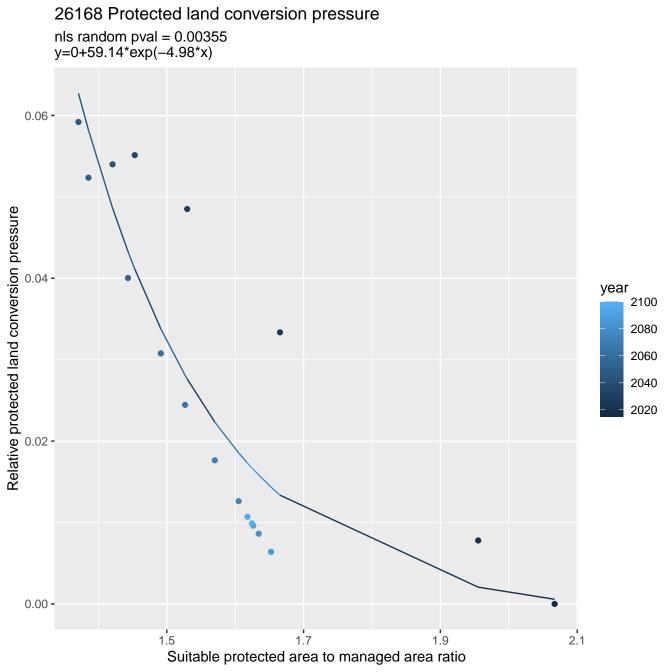


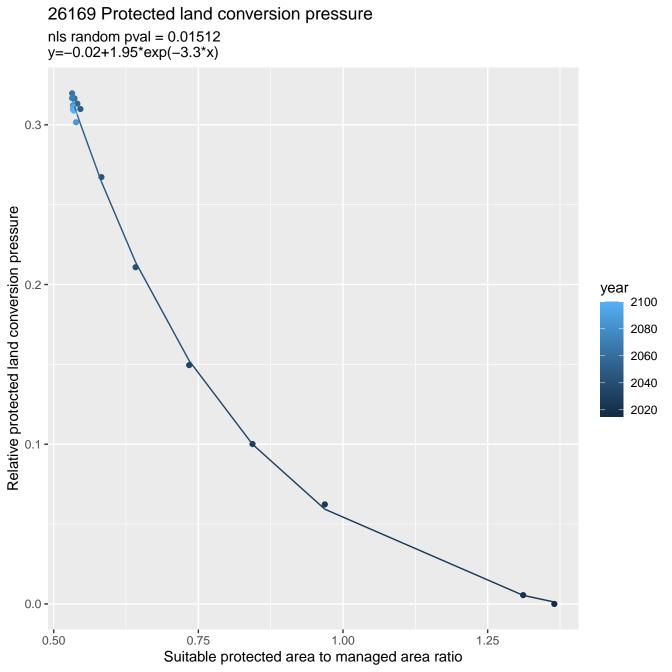
25156 Protected land conversion pressure nls random pval = 0.14491y=-0.04+1.34\*exp(-1.53\*x)0.25 -0.20 -Relative protected land conversion pressure 0.15 year 2100 2080 2060 0.10 **-**2040 2020 0.05 -0.00 -1.0 1.5 2.0 2.5 3.0 Suitable protected area to managed area ratio





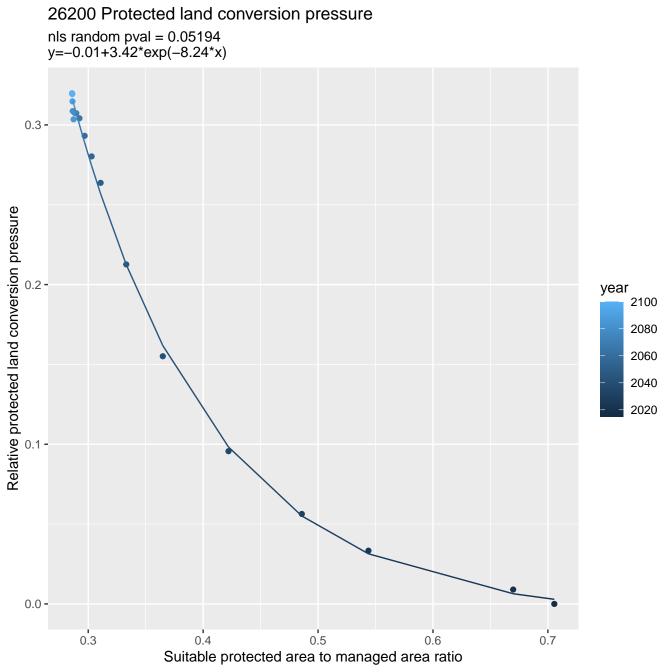
26157 Protected land conversion pressure nls random pval = 0.01512y=-0.01+74.8\*exp(-31.18\*x)1.00 -0.75 -Relative protected land conversion pressure year 2100 2080 0.50 -2060 2040 2020 0.25 -0.00 -0.16 0.20 0.24 0.28 Suitable protected area to managed area ratio





26180 Protected land conversion pressure nls random pval = 0.00355y=0.02+39.99\*exp(-25.35\*x)0.8 -Relative protected land conversion pressure 0.6 year 2100 2080 2060 2040 2020 0.0 -0.25 0.20 0.30 0.35 0.15 Suitable protected area to managed area ratio

26195 Protected land conversion pressure nls random pval = 0.33114y=-0.02+1.93\*exp(-2.8\*x)0.20 -Relative protected land conversion pressure 0.15 year 2100 2080 2060 0.10 -2040 2020 0.05 -0.00 -0.8 1.0 1.2 1.4 Suitable protected area to managed area ratio



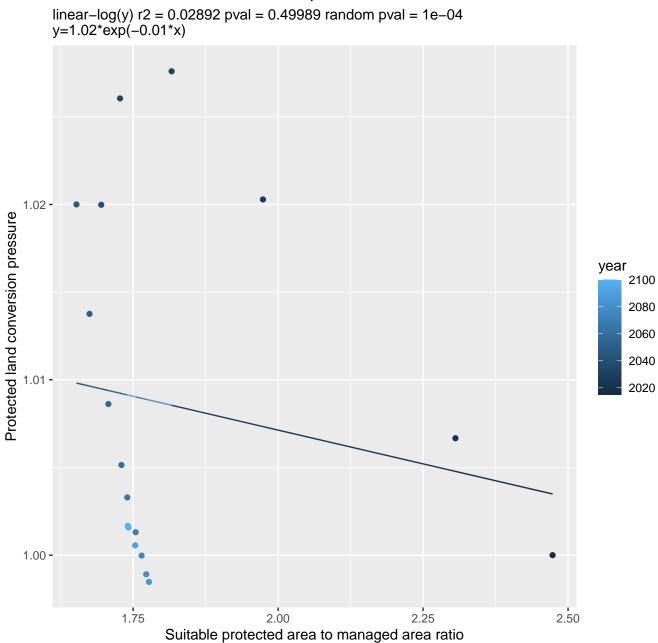
26206 Protected land conversion pressure linear-log(y) r2 = 0.82573 pval = 0 random pval = 0.01512 y=1.24\*exp(-0.18\*x) 1.04 -1.02 -Protected land conversion pressure year 1.00 -2100 2080 2060 2040 2020 0.98 -0.96 -1.1 1.2 1.3 1.4 Suitable protected area to managed area ratio

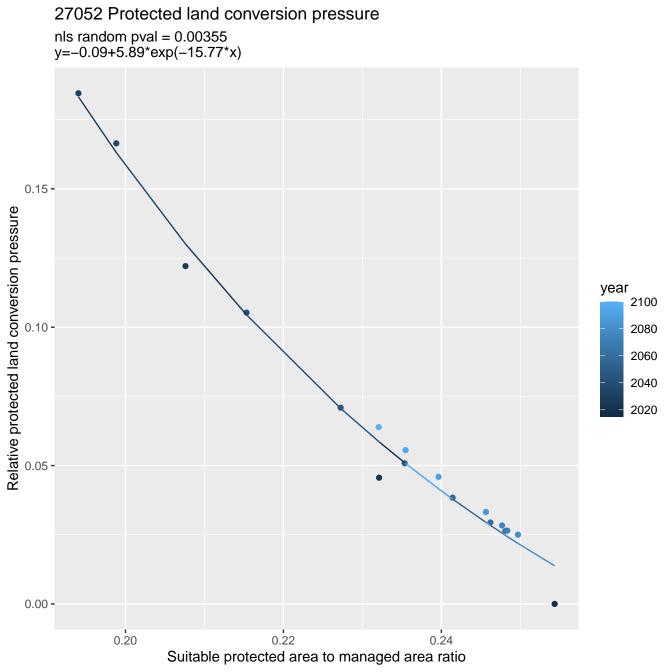
26207 Protected land conversion pressure nls random pval = 0.00355y=0.1+4864.51\*exp(-101.02\*x)2.0 -Relative protected land conversion pressure 0.0 ... year 2100 2080 2060 2040 2020 0.0 -0.08 0.10 0.12 0.16 0.14 Suitable protected area to managed area ratio

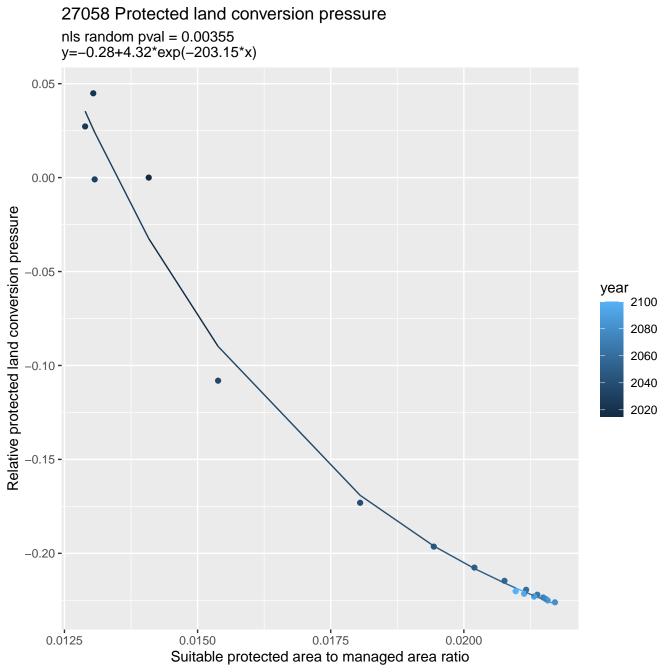
26212 Protected land conversion pressure linear $-\log(y)$  r2 = 0.00577 pval = 0.76457 random pval = 0.4795 y=1\*exp(0\*x)1.050 -1.025 -Protected land conversion pressure year 2100 2080 .000 -2060 2040 2020 0.975 -0.950 - 1 5.0e-09 1.0e-08 1.5e-08 2.0e-08 0.0e + 00Suitable protected area to managed area ratio

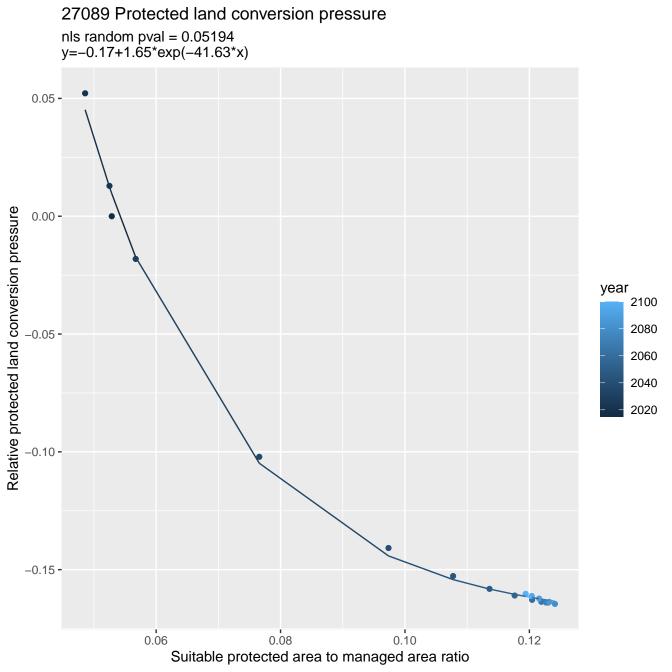
26213 Protected land conversion pressure nls random pval = 0.00067y=-0.03+1.05\*exp(-0.76\*x)0.15 -Relative protected land conversion pressure 0.10 year 2100 2080 2060 2040 2020 0.05 -0.00 -2.5 3.0 3.5 4.0 4.5 Suitable protected area to managed area ratio

26215 Protected land conversion pressure



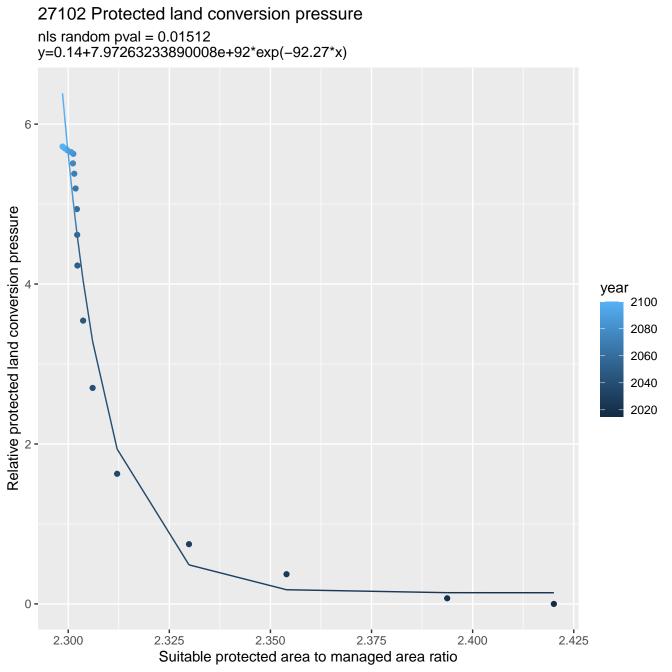






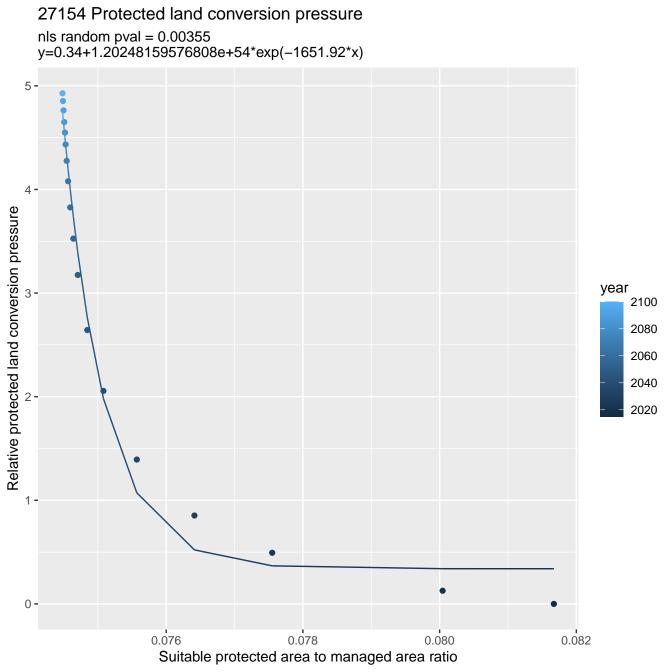
27090 Protected land conversion pressure nls random pval = 0.00355y=0.01+128.41\*exp(-7951.08\*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 0.50 -2060 2040 2020 0.25 **-**0.00 -0.0007 0.0008 0.0009 0.0010 0.0011 0.0006 Suitable protected area to managed area ratio

27097 Protected land conversion pressure nls random pval = 0.01512y=-0.01+407.65\*exp(-68.03\*x)0.75 -Relative protected land conversion pressure year 2100 0.50 -2080 2060 2040 2020 0.25 **-**0.00 -0.10 0.12 0.11 0.13 0.14 0.09 Suitable protected area to managed area ratio



27110 Protected land conversion pressure nls random pval = 0.00355y=0.04+47981799801.02\*exp(-661.69\*x)1.5 -Relative protected land conversion pressure year 2100 1.0 -2080 2060 2040 2020 0.0 -0.038 0.040 0.042 Suitable protected area to managed area ratio

27116 Protected land conversion pressure nls random pval = 0.00355y=-0.01+12763316699811418112\*exp(<math>-3126.9\*x) 1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.0141 0.0144 0.0147 0.0150 Suitable protected area to managed area ratio



28065 Protected land conversion pressure nls random pval = 0.01512y=0+91.23\*exp(-22.08\*x) 0.9 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.25 0.30 0.35 0.20 Suitable protected area to managed area ratio

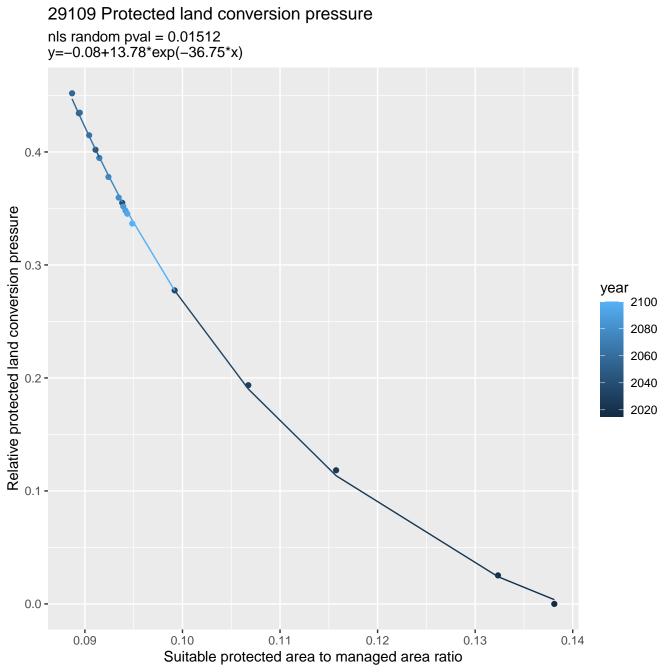
29037 Protected land conversion pressure nls random pval = 0.01512y=0.02+13.87\*exp(-38.33\*x)0.75 -Relative protected land conversion pressure year 2100 0.50 **-**2080 2060 2040 2020 0.25 **-**0.00 -0.075 0.100 0.125 0.150 0.175 0.200 Suitable protected area to managed area ratio

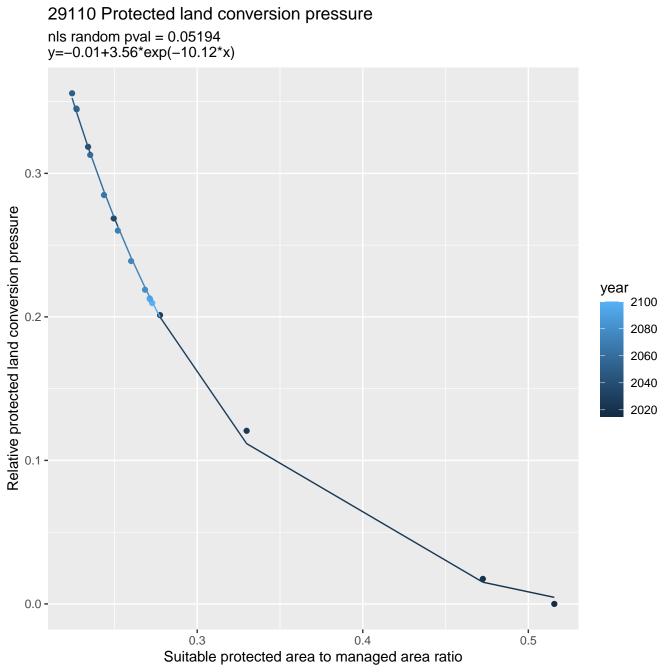
29065 Protected land conversion pressure nls random pval = 0.00355y=0.03+83.99\*exp(-165.48\*x)1.25 -1.00 -Relative protected land conversion pressure year 0.75 **-**2100 2080 2060 2040 0.50 -2020 0.25 -0.00 -0.030 0.035 0.040 0.050 0.025 0.045 0.055

Suitable protected area to managed area ratio

29066 Protected land conversion pressure nls random pval = 0.01512y=0.08+82.34\*exp(-102.96\*x)1.5 -Relative protected land conversion pressure year 1.0 -2100 2080 2060 2040 2020 0.0 -0.06 0.08 0.10 0.12 0.04 Suitable protected area to managed area ratio

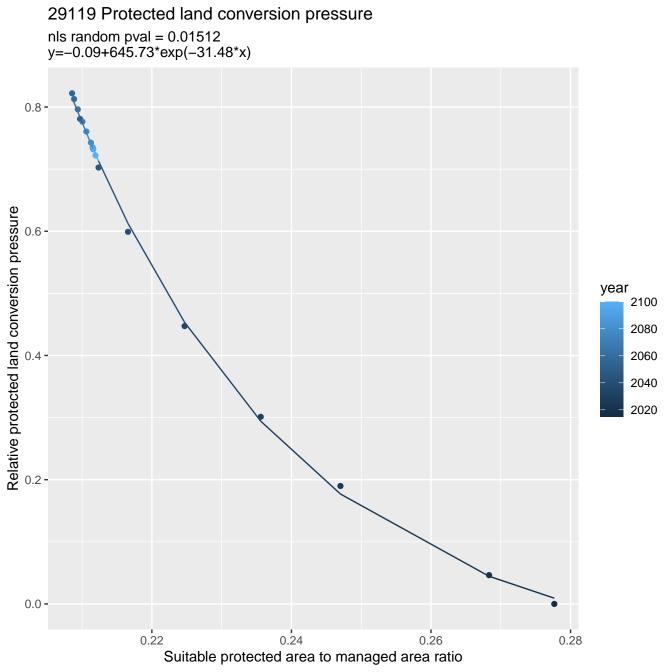
29108 Protected land conversion pressure nls random pval = 0.00067y=-0.06+2.74\*exp(-50.69\*x)0.2 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.1 -2020 0.0 -0.05 0.06 0.07 Suitable protected area to managed area ratio

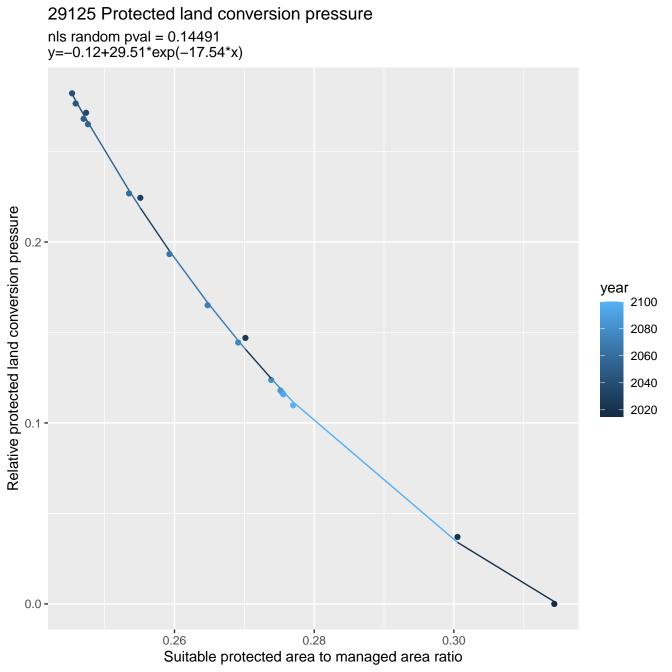


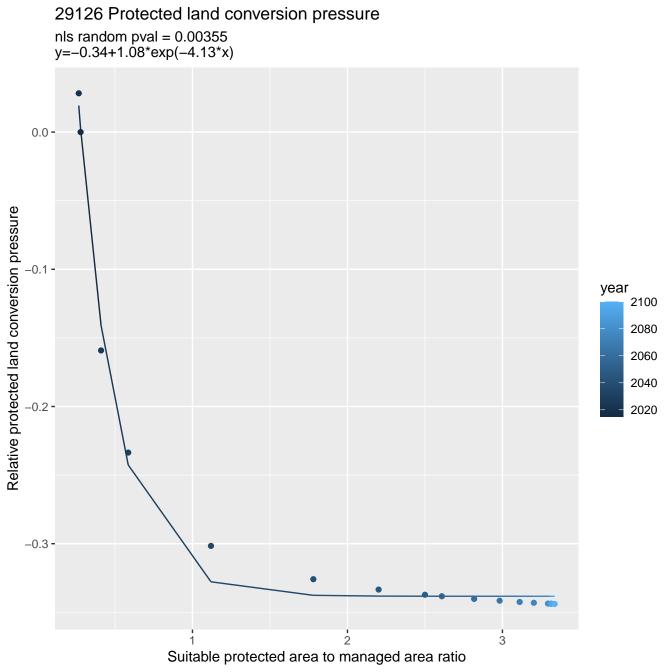


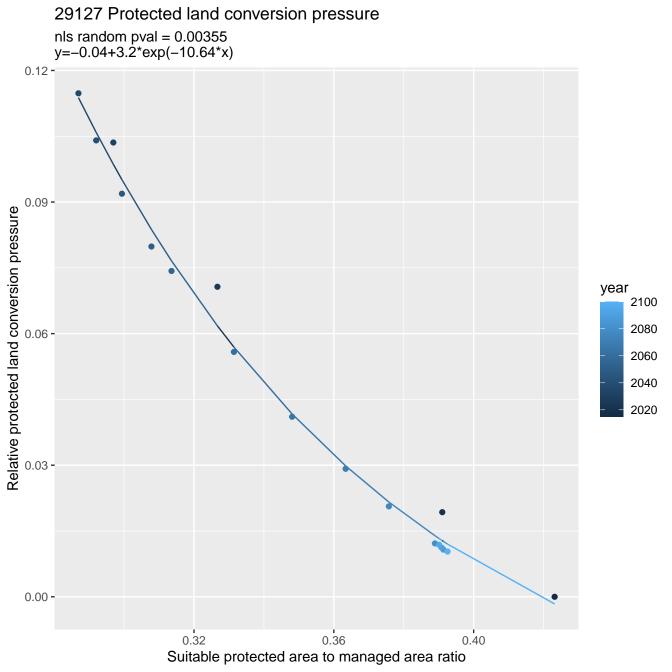
29112 Protected land conversion pressure nls random pval = 0.01512y=-0.04+8.04\*exp(-32.2\*x)0.4 -Relative protected land conversion pressure year 2100 2080 2060 0.2 -2040 2020 0.1 -0.0 -0.10 0.12 0.14 0.16 Suitable protected area to managed area ratio

29116 Protected land conversion pressure nls random pval = 0.00067y=-0.03+3.31\*exp(-9.21\*x)0.3 -Relative protected land conversion pressure 0.2 year 2100 2080 2060 2040 2020 0.0 -0.30 0.40 0.35 0.45 0.50 0.25 Suitable protected area to managed area ratio





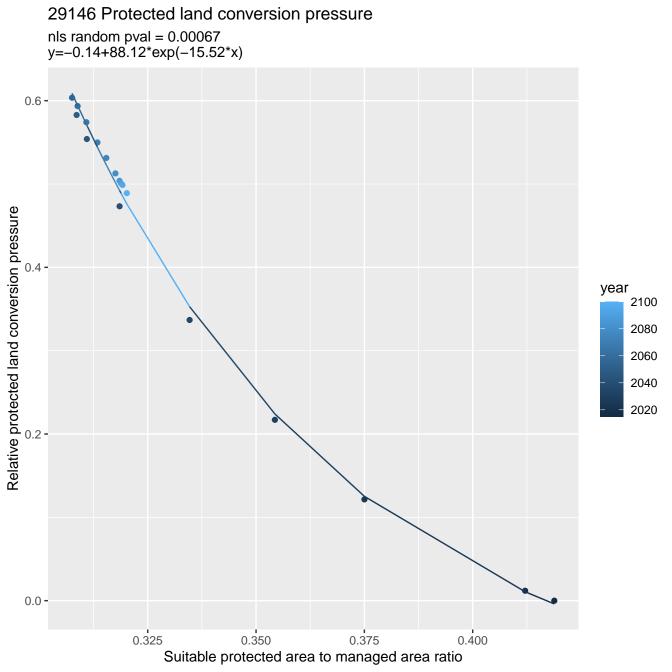


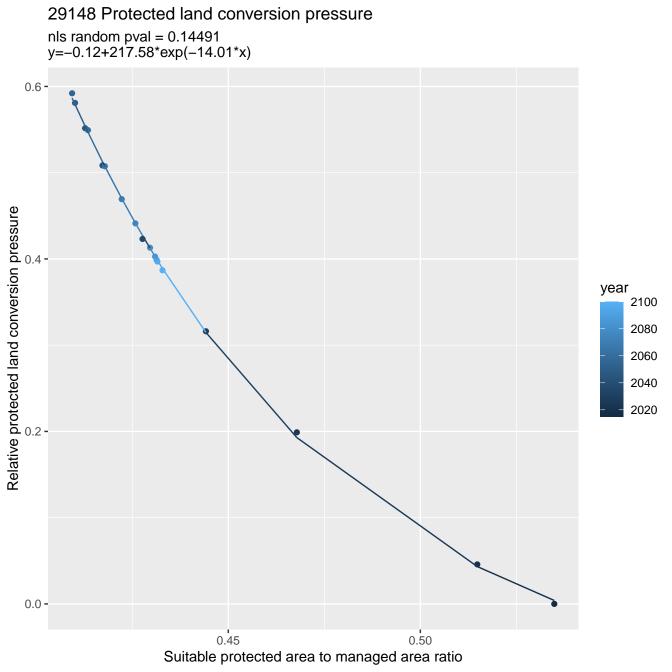


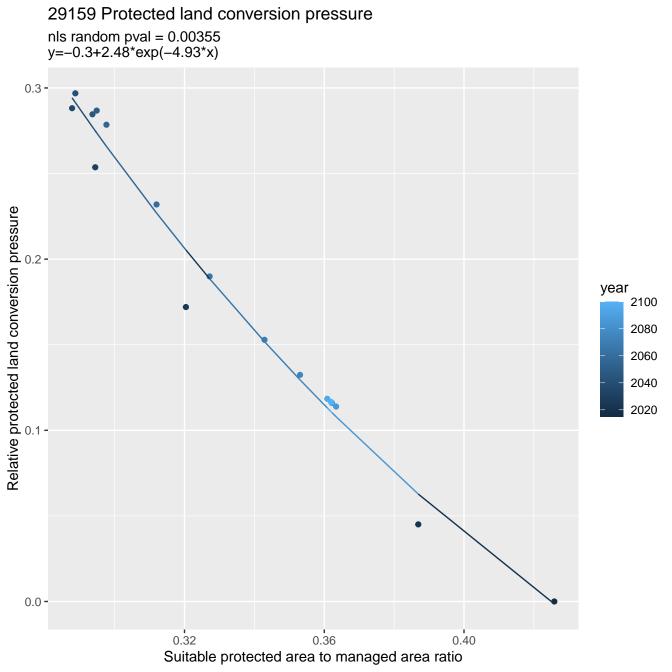
29137 Protected land conversion pressure nls random pval = 0.00355y=-0.07+62.23\*exp(-17.1\*x)0.10 -Relative protected land conversion pressure year 2100 2080 0.05 -2060 2040 2020 0.00 --0.05 **-**0.39 0.36 0.42 0.33 Suitable protected area to managed area ratio

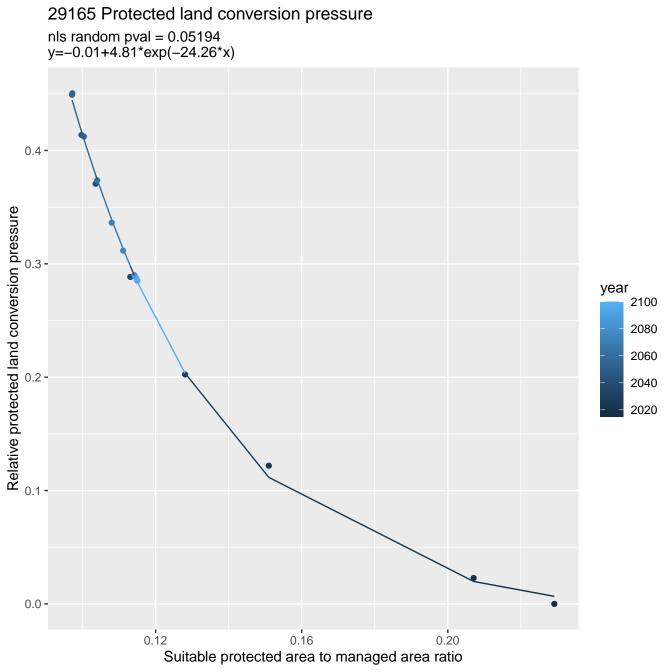
29138 Protected land conversion pressure nls random pval = 0.05194y=-0.08+8.95\*exp(-21.71\*x)0.5 -0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.2 -2020 0.1 -0.0 -0.150 0.175 0.200 0.125 Suitable protected area to managed area ratio

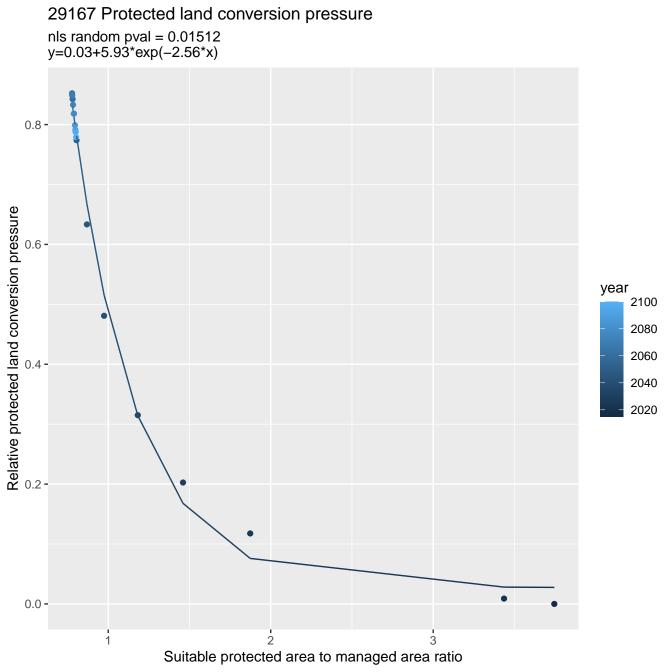
29139 Protected land conversion pressure nls random pval = 0.00355y=-0.1+59.96\*exp(-11.24\*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.40 0.50 0.45 0.55 Suitable protected area to managed area ratio

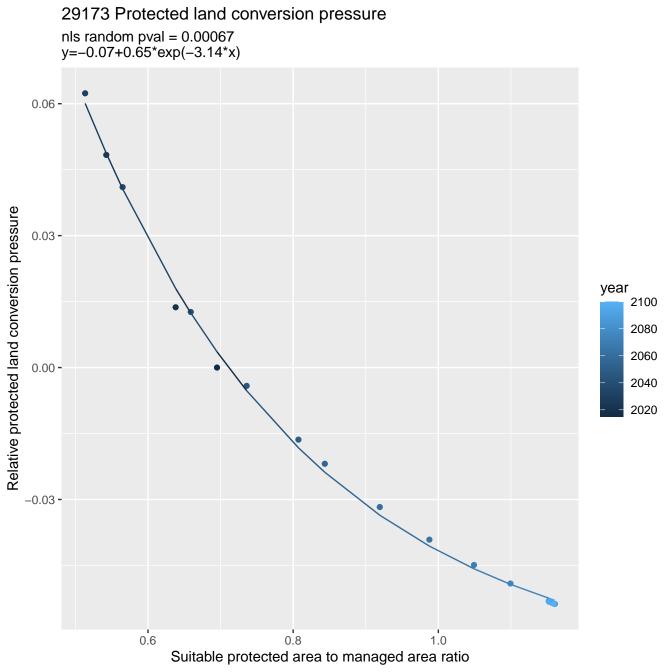


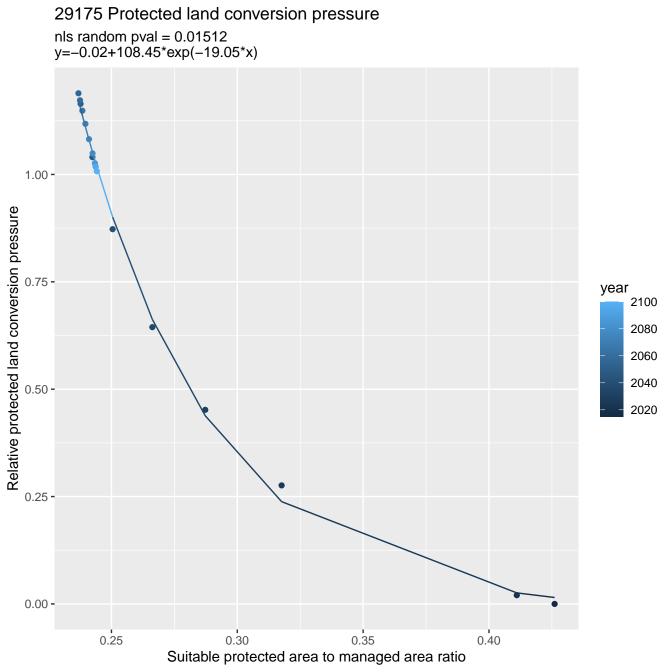






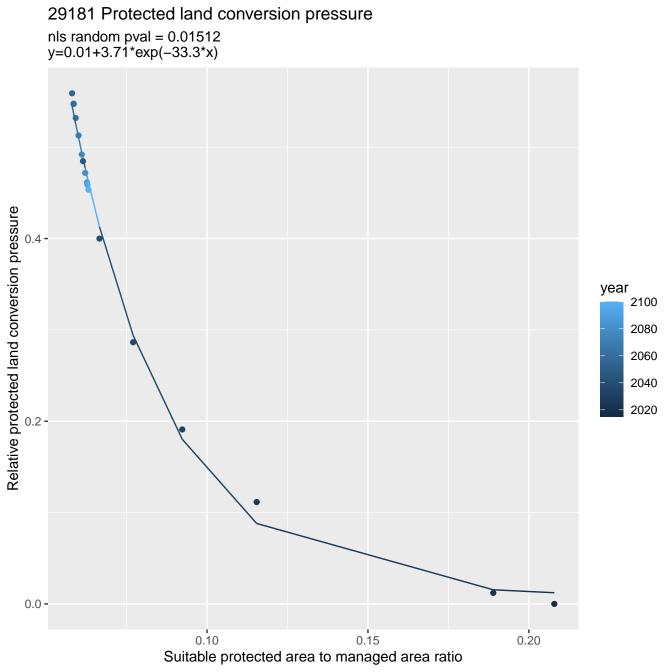






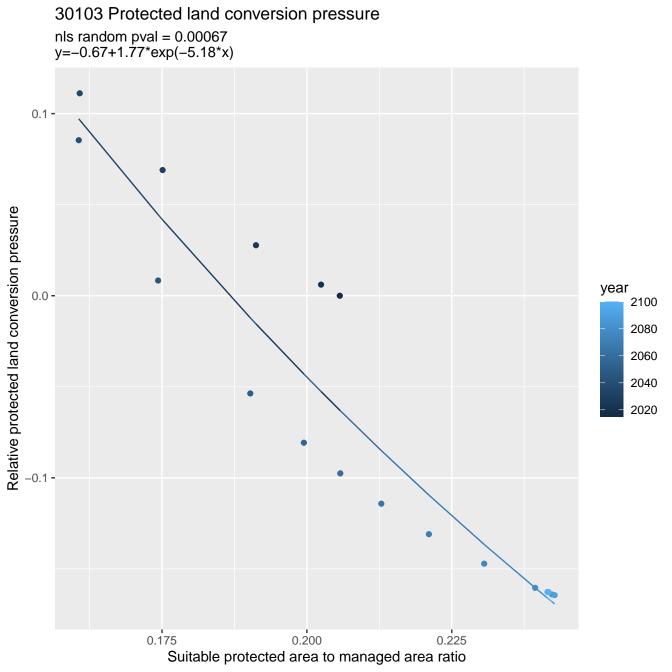
29176 Protected land conversion pressure nls random pval = 0.01512y=0.01+823830.44\*exp(-7.77\*x)0.06 -Relative protected land conversion pressure year 2100 0.04 -2080 2060 2040 2020 0.02 -0.00 -2.8 3.2 2.4 3.6 Suitable protected area to managed area ratio

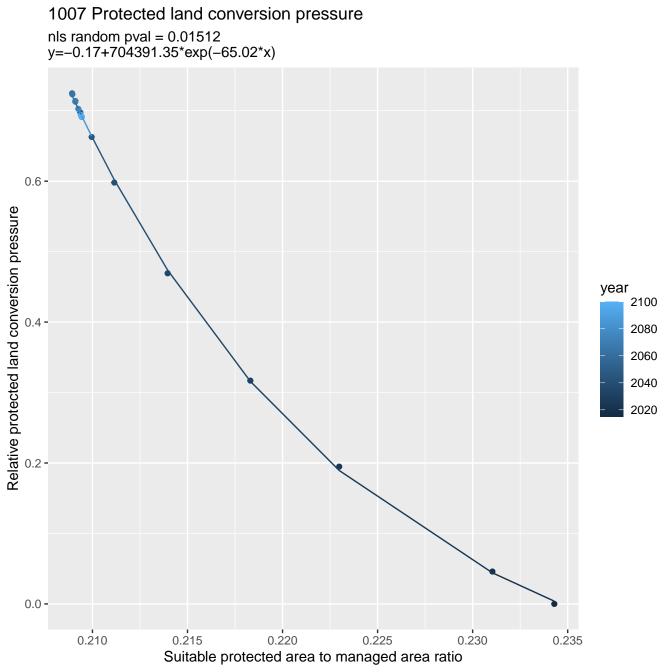
29178 Protected land conversion pressure nls random pval = 0.00355y=-0.06+0.95\*exp(-5.12\*x)0.12 -0.09 -Relative protected land conversion pressure year 2100 2080 0.06 -2060 2040 2020 0.03 -0.00 -0.35 0.40 0.45 0.50 0.55 Suitable protected area to managed area ratio

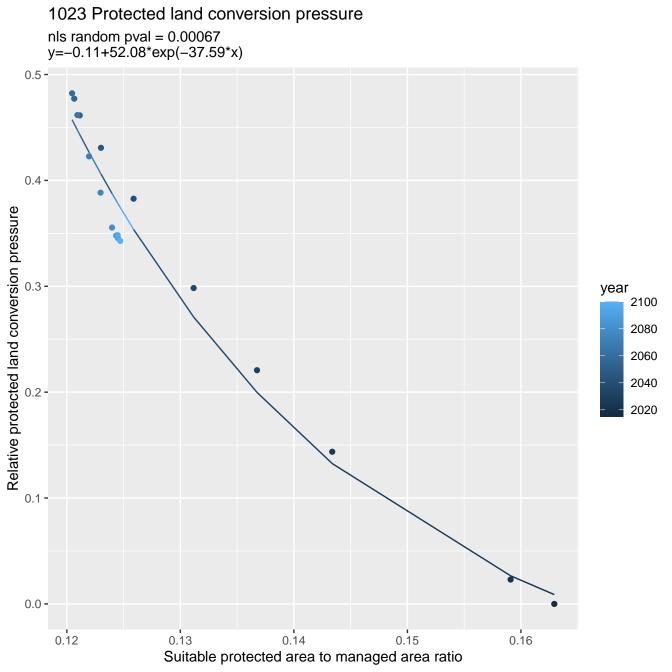


29185 Protected land conversion pressure nls random pval = 0.00067y=-0.08+2.95\*exp(-1.29\*x)Relative protected land conversion pressure 0.10 year 2100 2080 2060 2040 2020 0.05 -0.00 -2.2 2.6 2.4 2.0 2.8 Suitable protected area to managed area ratio

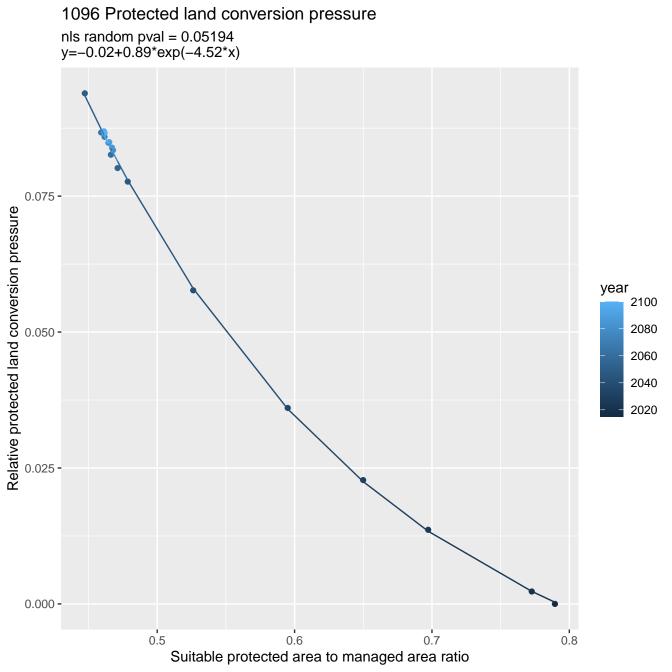
30078 Protected land conversion pressure nls random pval = 0.62703y=0+-2.35343153144676e+21\*exp(-861.4\*x) 5.770437e-18 --2.596697e-17 -Relative protected land conversion pressure year 2100 2080 -5.770437e-17 **-**2060 2040 2020 -8.944177e-17 **-**-1.211792e-16 -0.12 0.14 0.10 0.16 Suitable protected area to managed area ratio

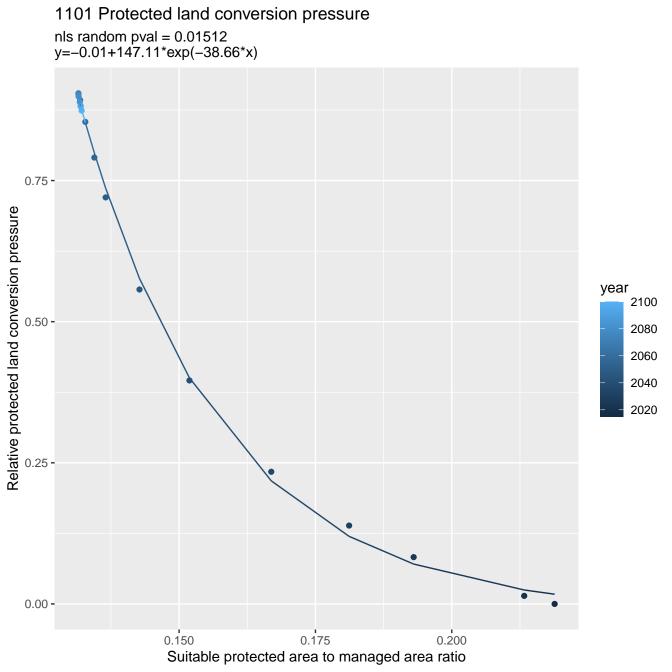




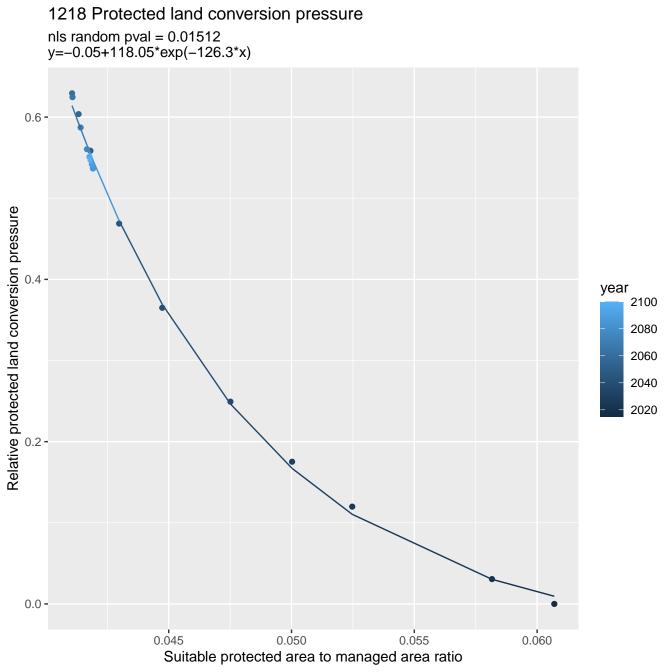


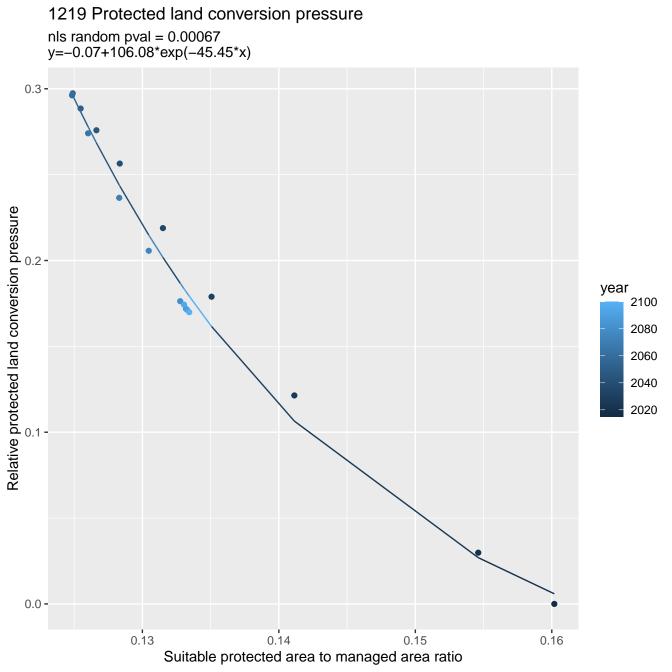
1027 Protected land conversion pressure nls random pval = 0.01512y=-0.46+12.74\*exp(-32.66\*x)0.0 -Relative protected land conversion pressure -0.1 year 2100 2080 -0.2 **-**2060 2040 2020 -0.3 **-**-0.4 **-**0.100 0.125 0.150 0.175 0.200 Suitable protected area to managed area ratio

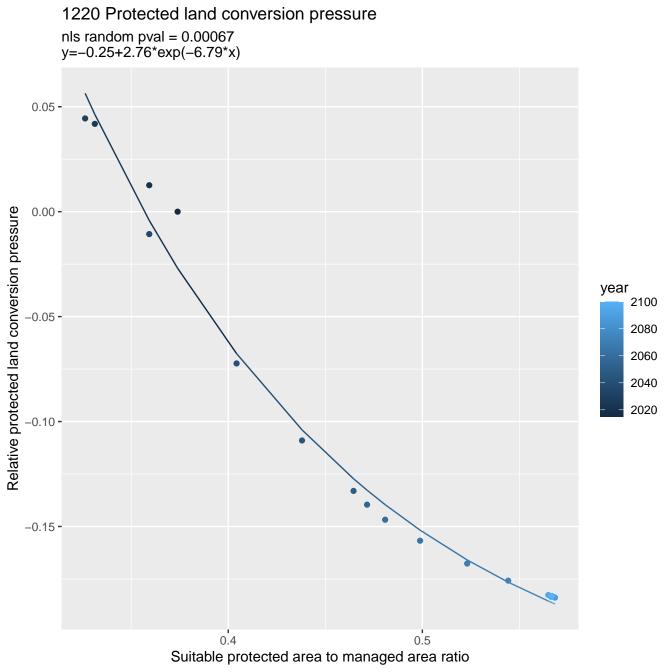


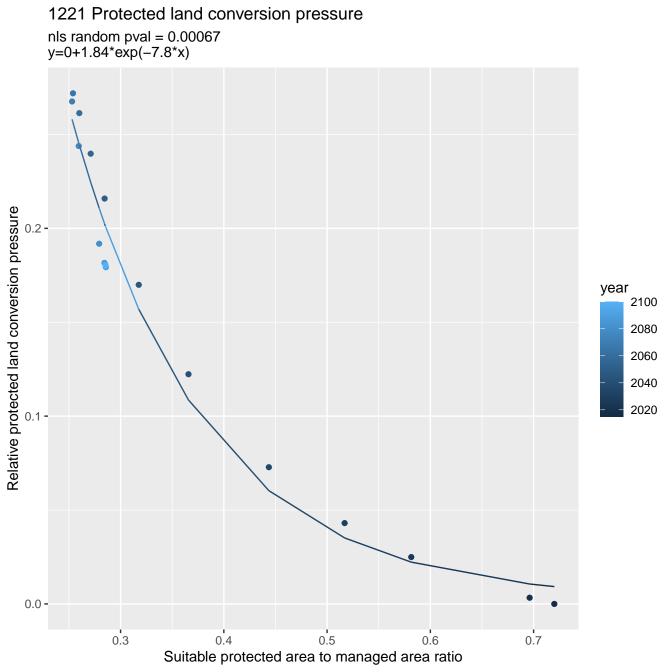


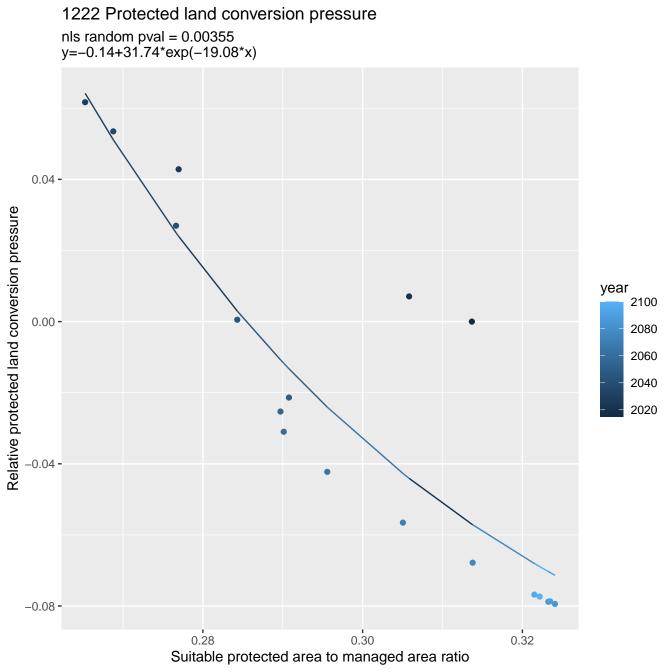
1217 Protected land conversion pressure nls random pval = 0.00355y=0.04+353.07\*exp(-36.52\*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.0 -0.20 0.25 0.15 0.30 Suitable protected area to managed area ratio

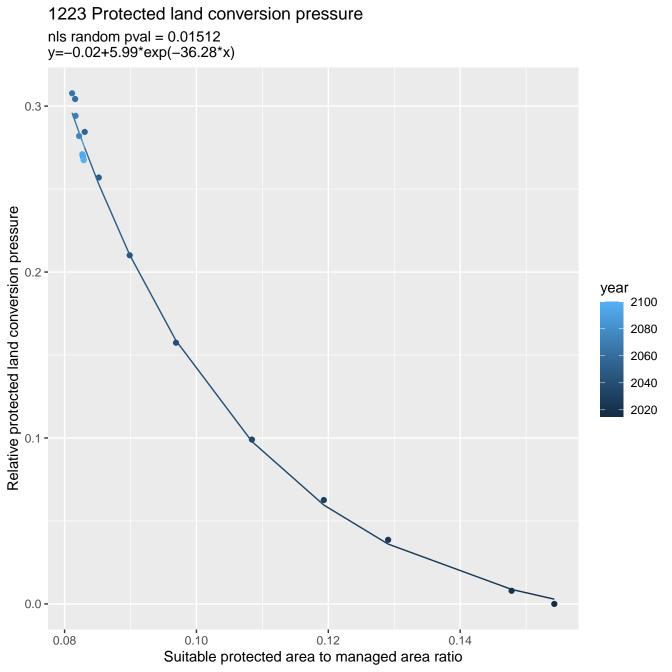


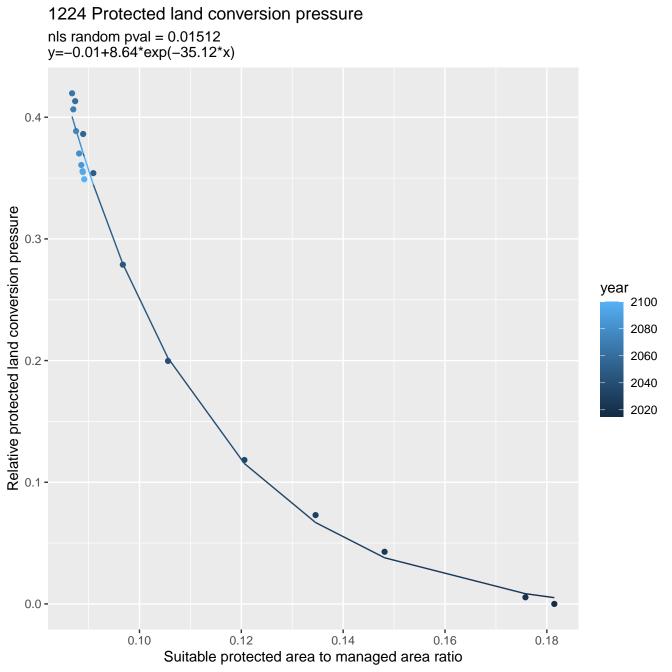




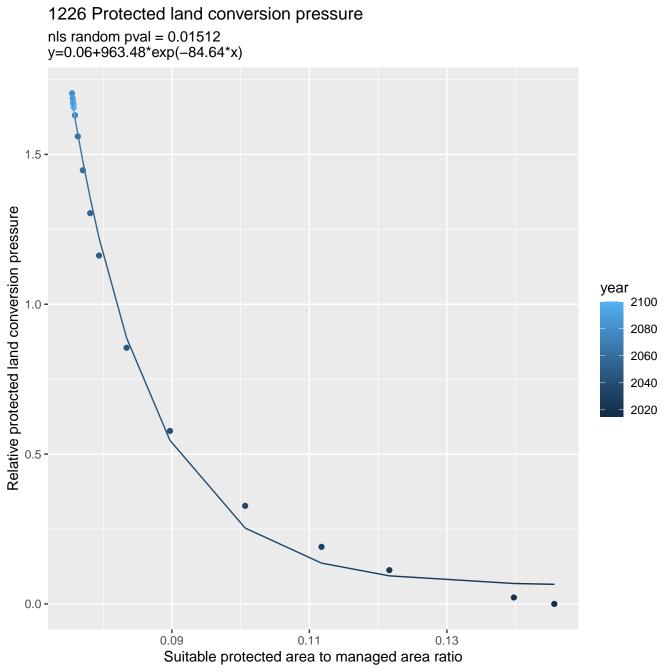


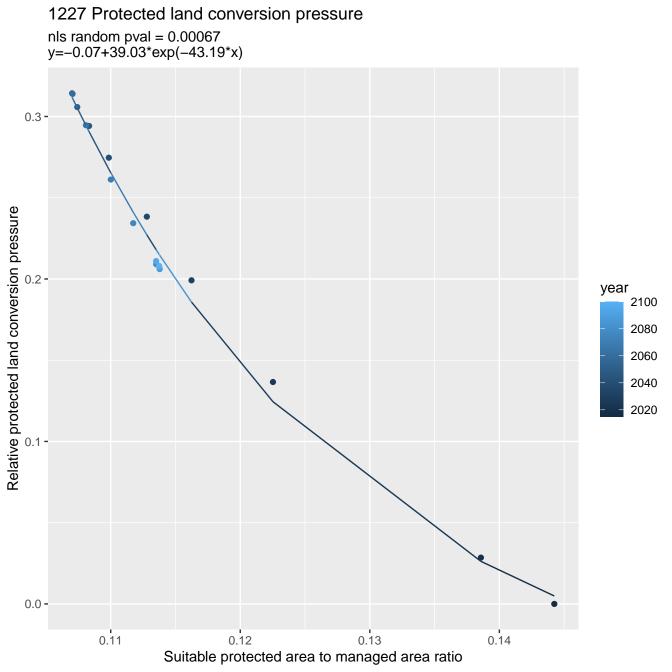




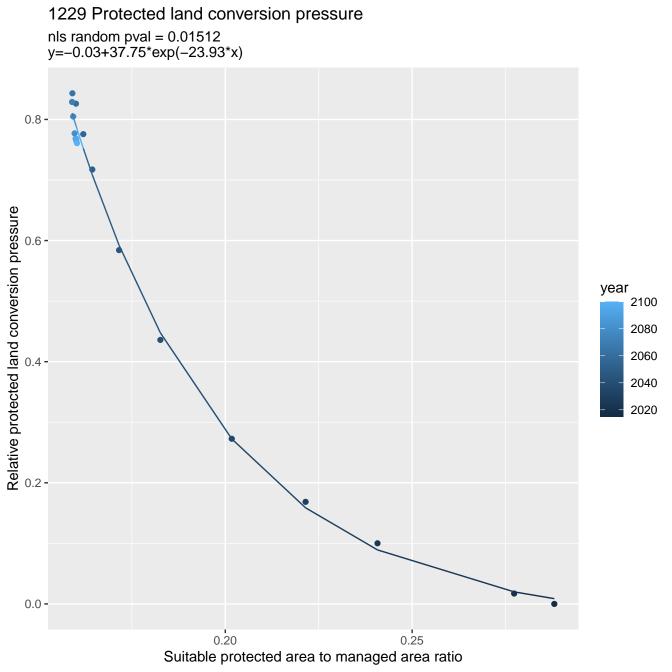


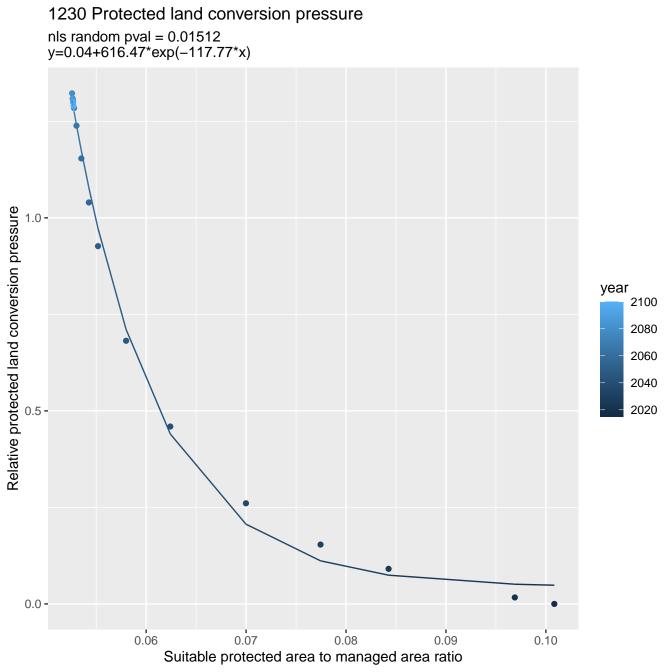
1225 Protected land conversion pressure nls random pval = 0.00067y=0+1.71\*exp(-51.93\*x) 0.075 -Relative protected land conversion pressure year 2100 0.050 -2080 2060 2040 2020 0.025 -0.000 -0.09 0.07 0.08 0.06 0.10 0.11 Suitable protected area to managed area ratio





1228 Protected land conversion pressure nls random pval = 0.14491y=0.02+403.45\*exp(-229.13\*x)0.9 -Relative protected land conversion pressure year 2100 0.6 -2080 2060 2040 2020 0.0 -0.030 0.035 0.040 0.025 0.045 Suitable protected area to managed area ratio





1231 Protected land conversion pressure nls random pval = 0.01512y=0+0.59\*exp(-6.65\*x)0.15 -Relative protected land conversion pressure year 2100 0.10 -2080 2060 2040 2020 0.05 -0.00 -0.2 0.3 0.7 0.5 0.4 0.6 Suitable protected area to managed area ratio

