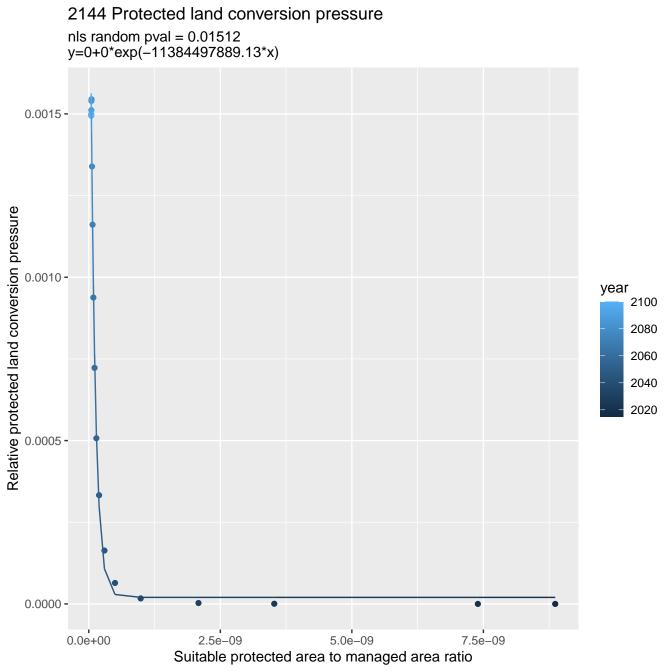
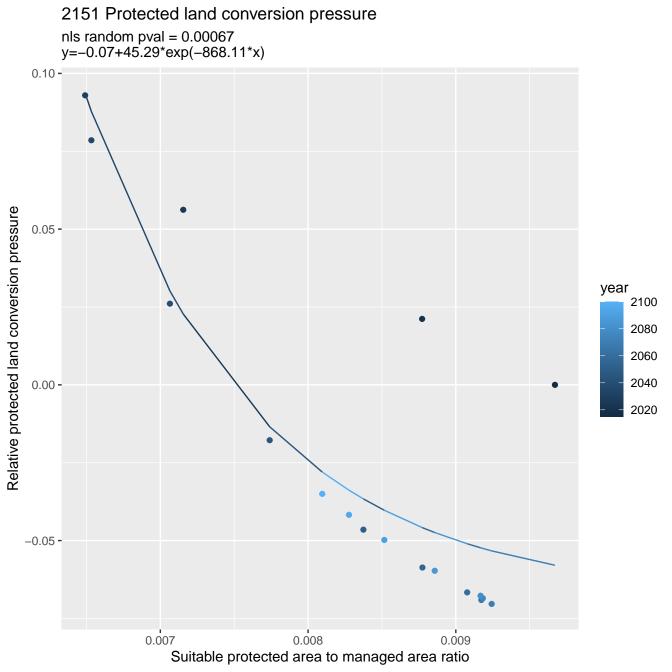
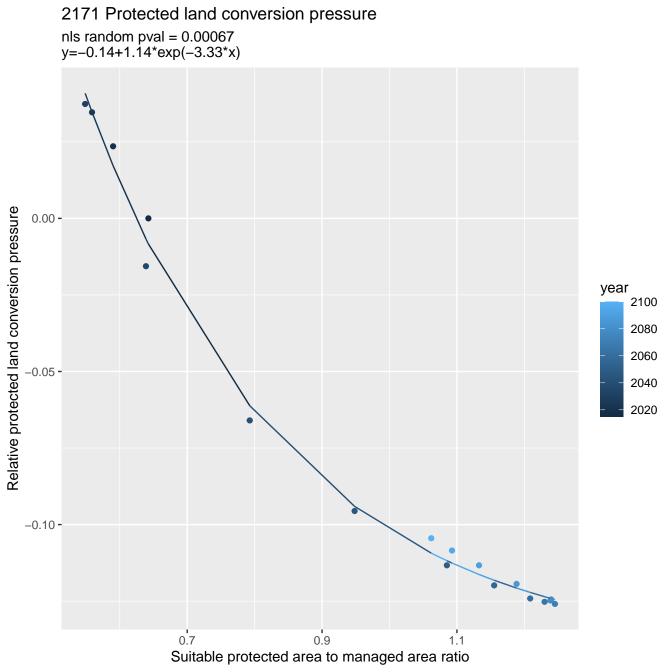


2100 Protected land conversion pressure nls random pval = 0.01512y=-0.19+1.87*exp(-29.19*x)0.1 -Relative protected land conversion pressure 0.0 year 2100 2080 2060 2040 2020 -0.1 **-**0.09 0.06 0.12 0.15 0.18 Suitable protected area to managed area ratio

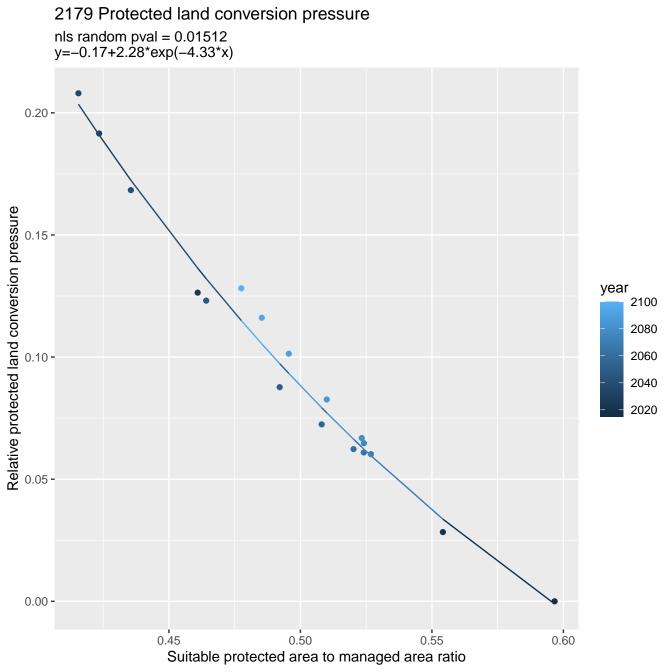




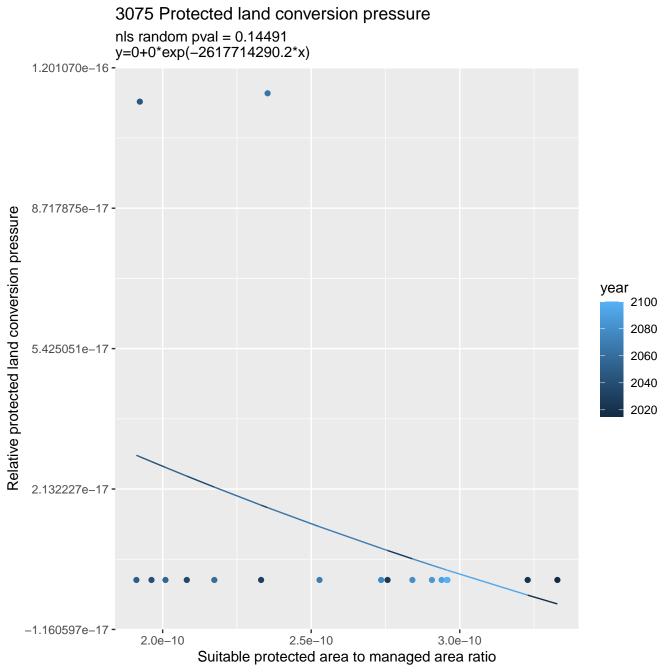
2170 Protected land conversion pressure nls random pval = 0.00355y=0.01+4.3*exp(-8.03*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.4 0.5 0.6 0.8 0.7 Suitable protected area to managed area ratio

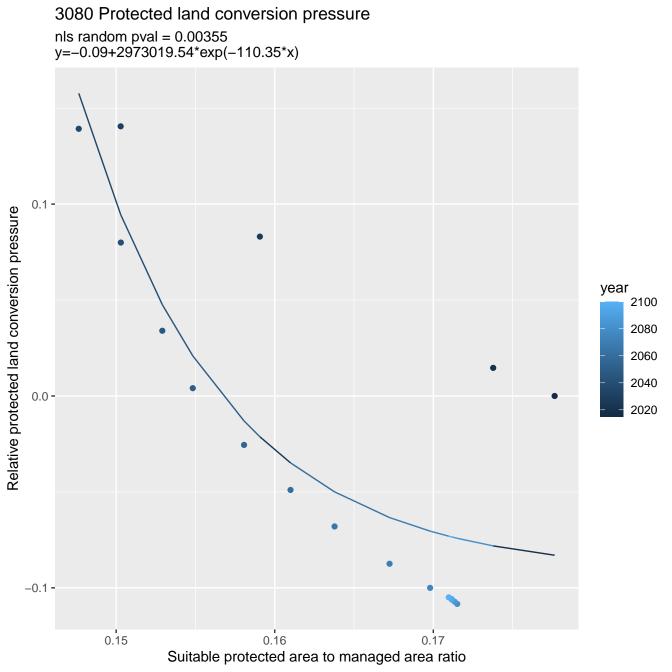


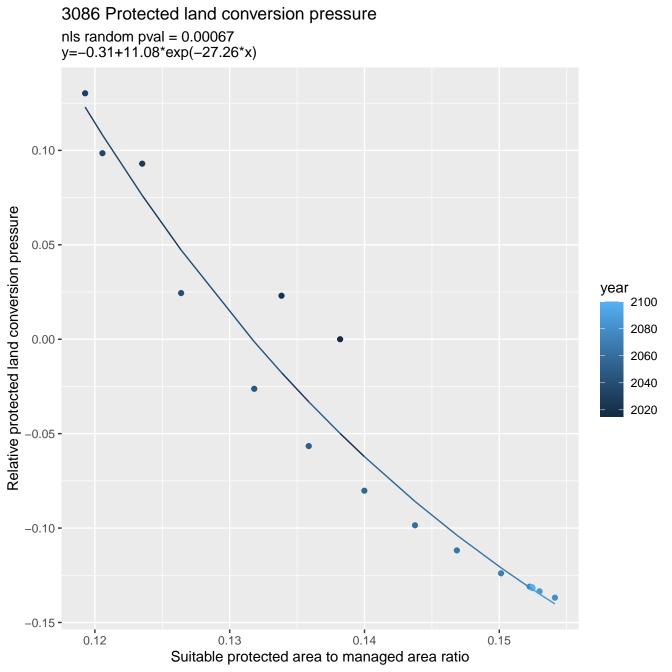
2177 Protected land conversion pressure nls random pval = 0.00067y=0.01+153.73*exp(-43.9*x)0.2 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.1 -2020 0.0 -0.16 0.22 0.18 0.20 Suitable protected area to managed area ratio

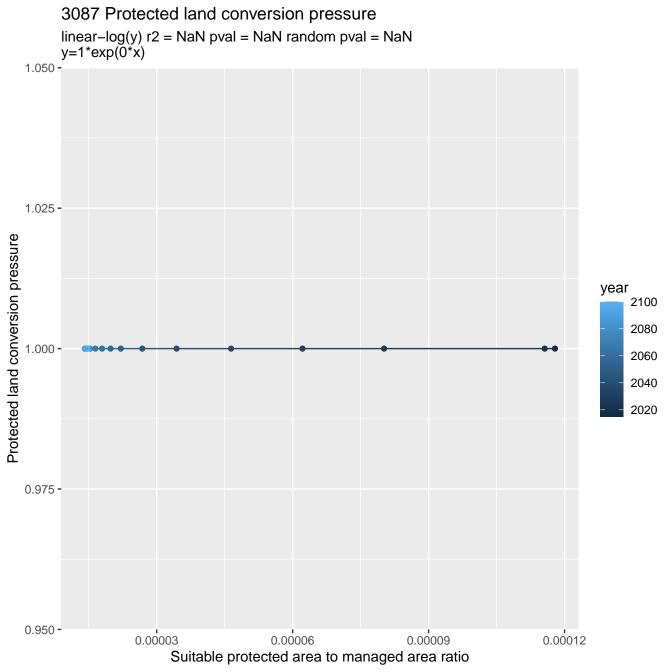


2183 Protected land conversion pressure nls random pval = 0.00355y=-0.26+71.47*exp(-36.86*x)0.05 -0.00 -Relative protected land conversion pressure year 2100 -0.05 **-**2080 2060 2040 -0.10 **-**2020 -0.15 --0.20 **-**0.17 0.18 0.16 0.19 0.15 Suitable protected area to managed area ratio

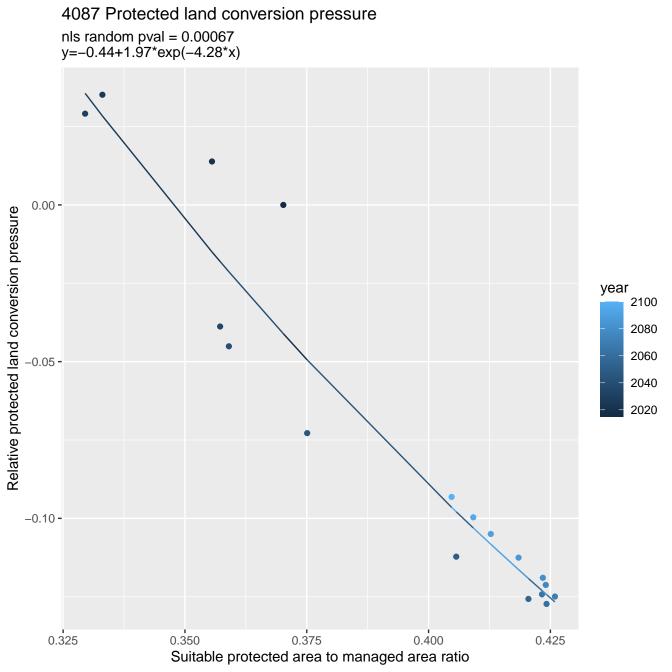


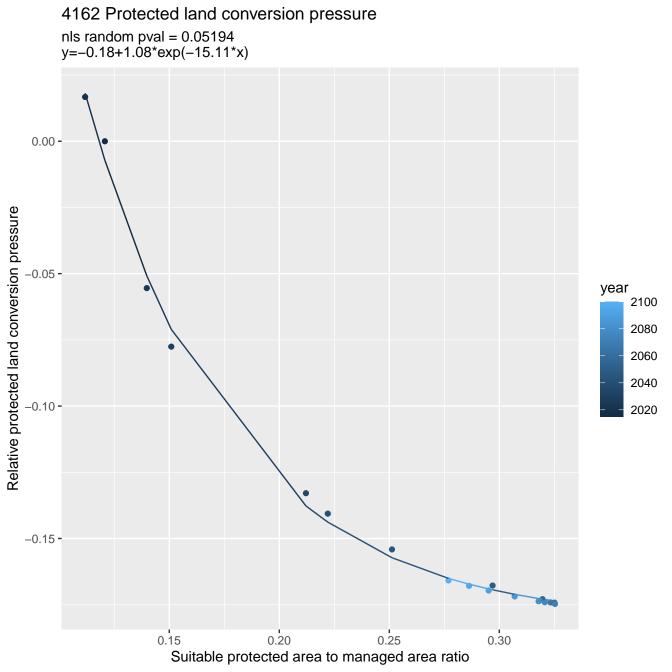


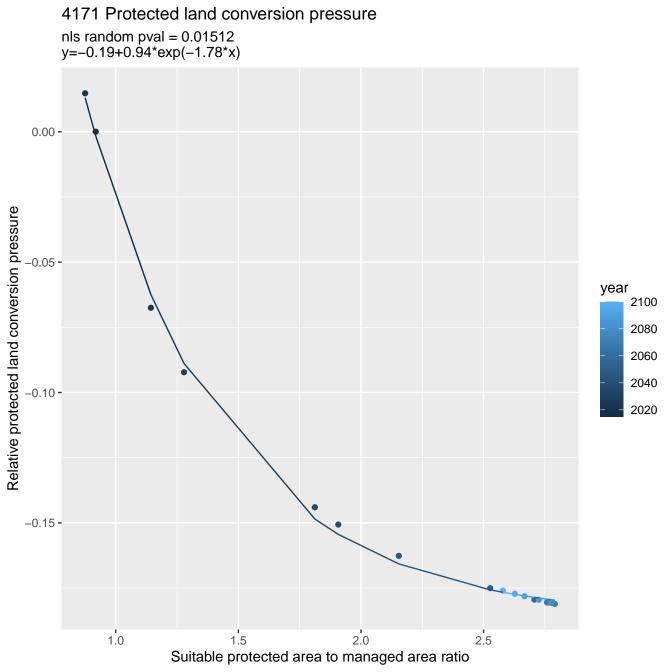


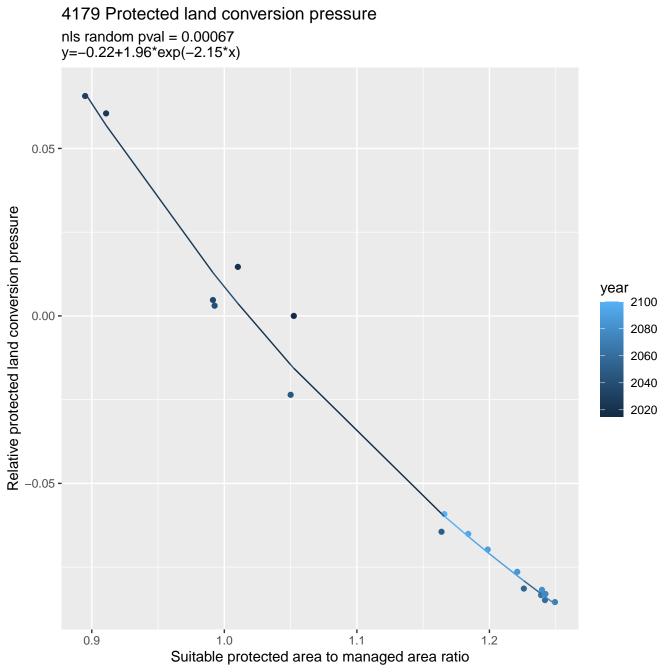


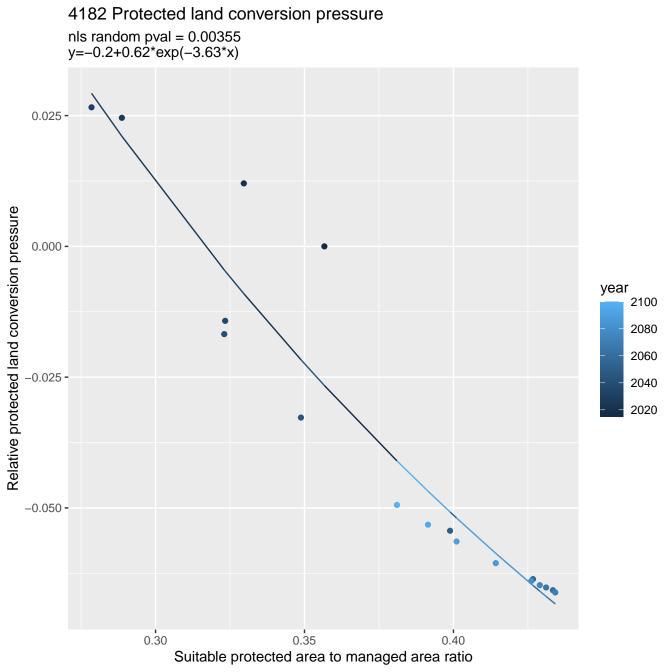
3144 Protected land conversion pressure nls random pval = 0.00067y=-0.13+1.94*exp(-4.57*x)0.09 -Relative protected land conversion pressure year 2100 2080 0.06 -2060 2040 2020 0.03 -0.00 -0.48 0.56 0.52 Suitable protected area to managed area ratio

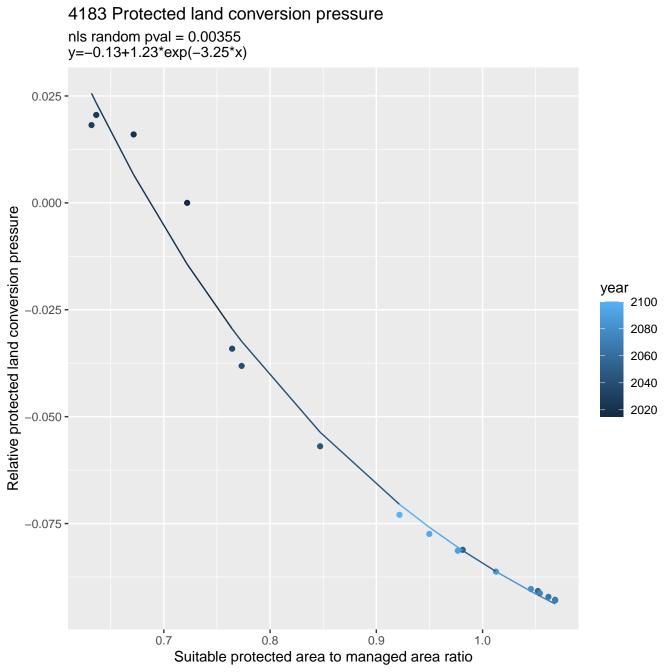


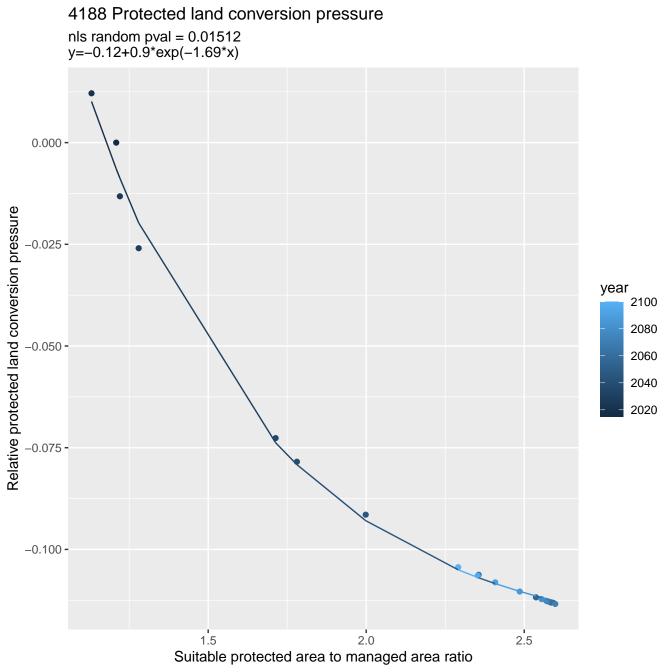


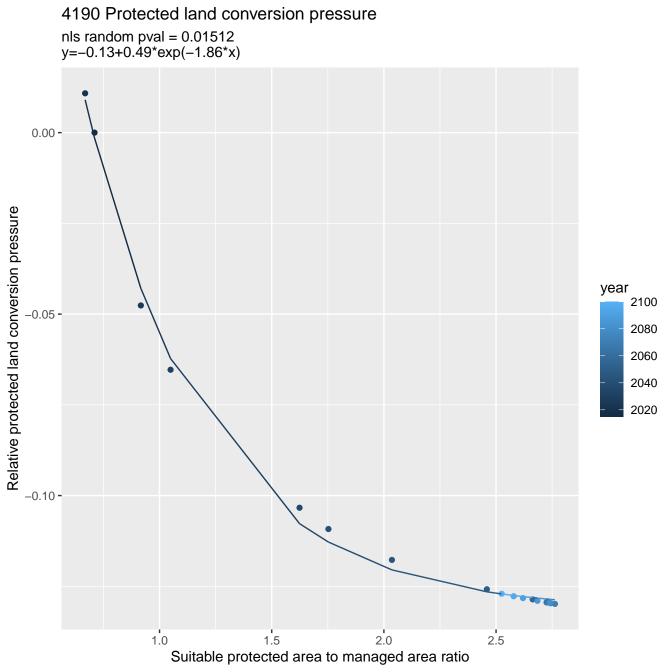


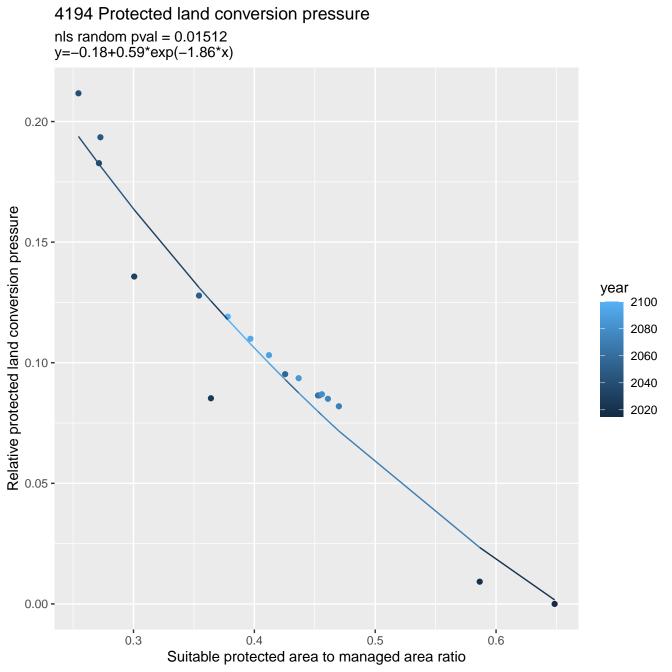


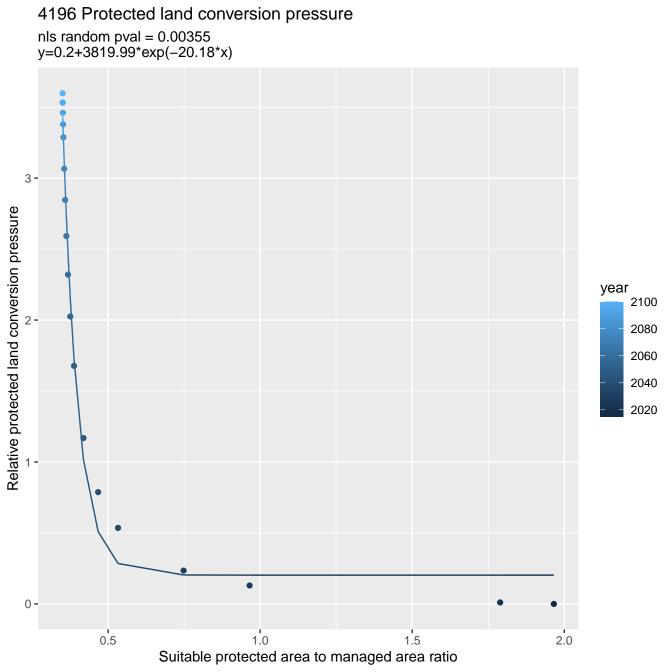


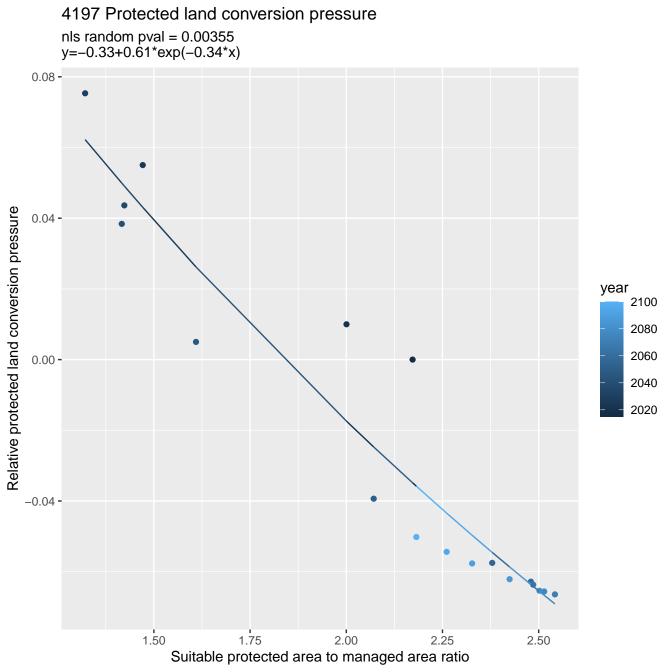




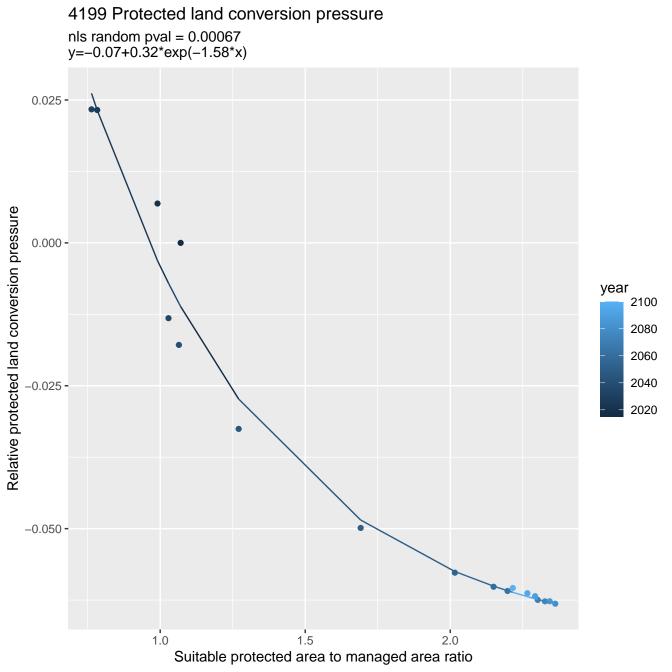


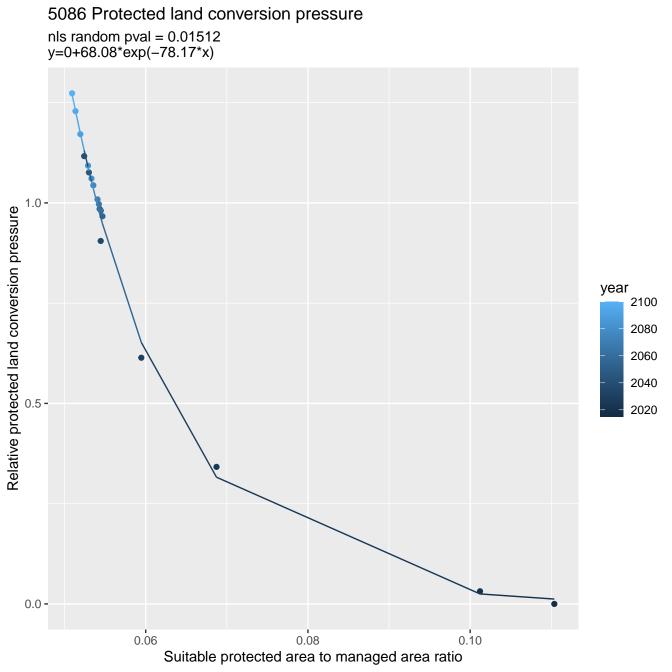


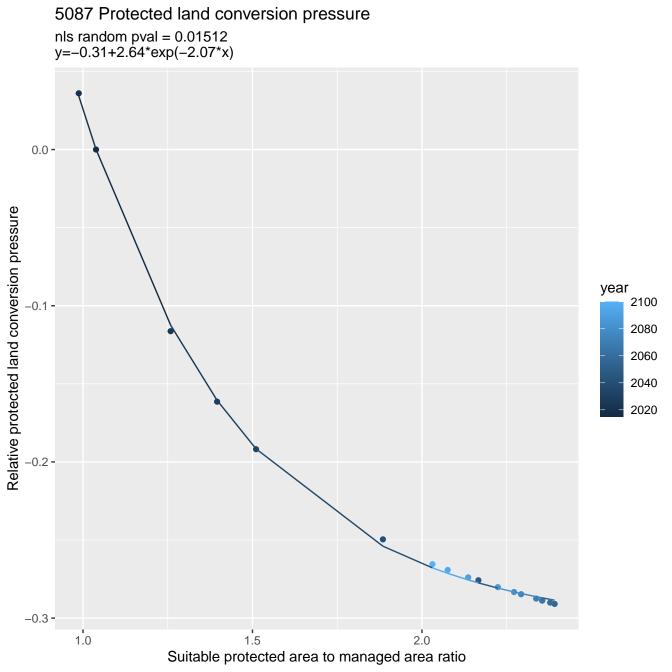




4198 Protected land conversion pressure nls random pval = 0.01512y=-0.02+33.44*exp(-9.27*x)0.100 -0.075 -Relative protected land conversion pressure year 2100 0.050 -2080 2060 2040 2020 0.025 -0.000 --0.025 **-**0.7 0.8 0.9 0.6 Suitable protected area to managed area ratio

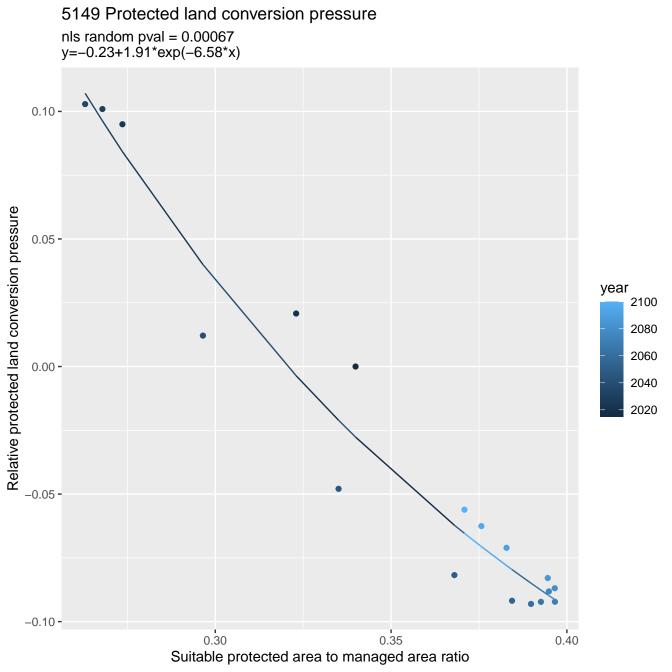


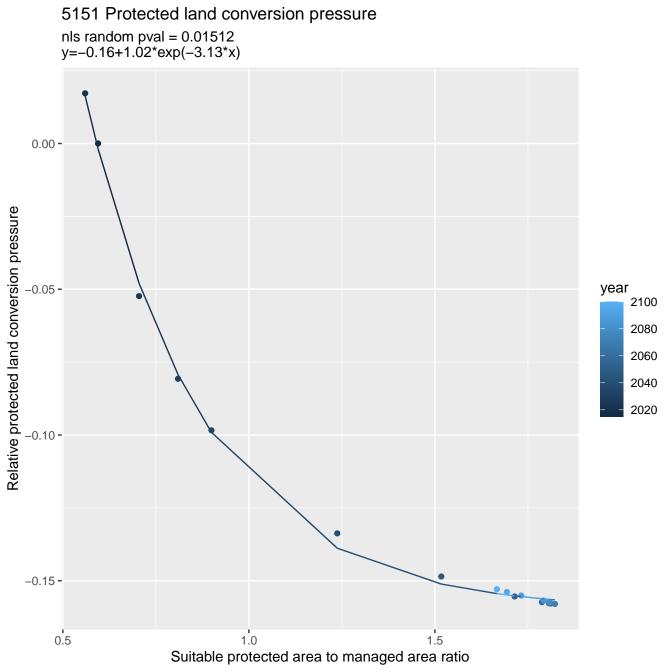




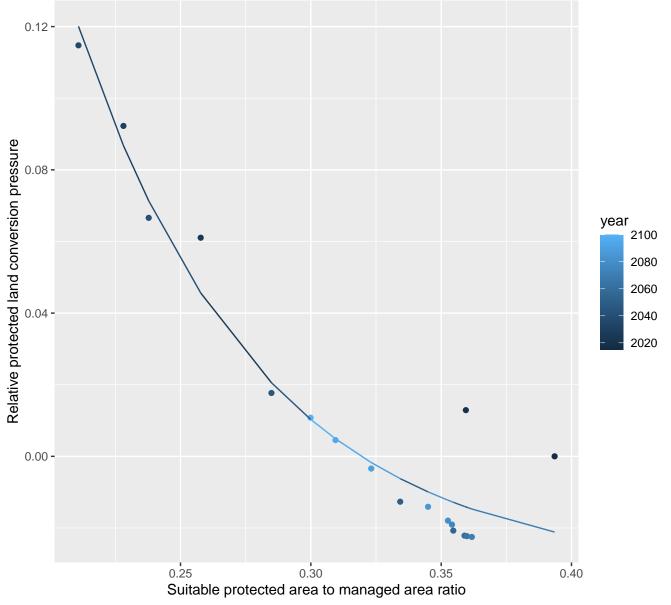
5142 Protected land conversion pressure nls random pval = 0.01512y=-0.02+90.35*exp(-26.31*x)0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.200 0.225 0.250 0.275 0.300 Suitable protected area to managed area ratio

5144 Protected land conversion pressure nls random pval = 0.01512y=-4.35+4.83*exp(-0.59*x)Relative protected land conversion pressure 0.2 year 2100 2080 2060 2040 2020 0.0 -0.10 0.14 0.12 0.16 0.18 Suitable protected area to managed area ratio

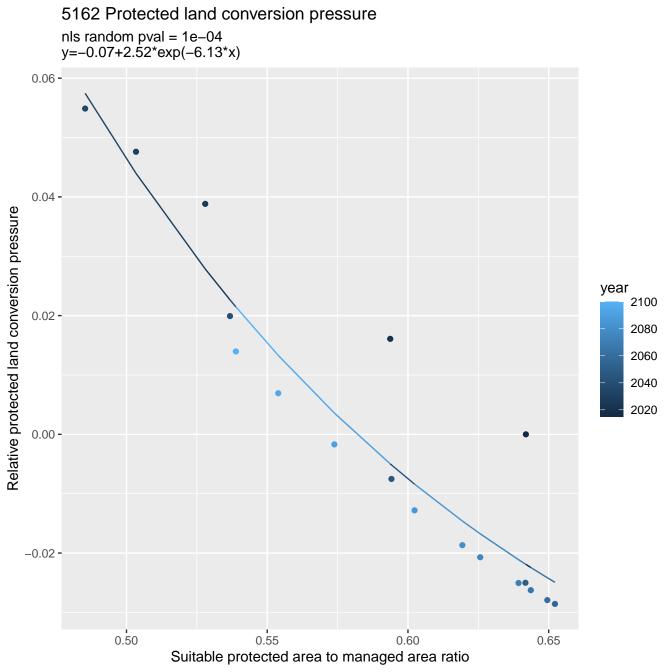


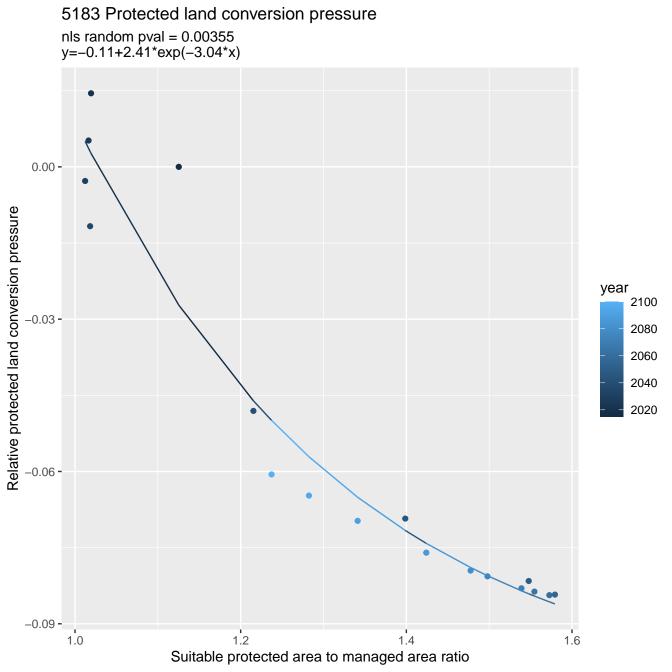


5152 Protected land conversion pressure nls random pval = 0.01512 y=-0.03+3.1*exp(-14.29*x)



5160 Protected land conversion pressure nls random pval = 0.01512y=-0.03+61.5*exp(-29.85*x)0.20 -0.15 -Relative protected land conversion pressure year 2100 0.10 -2080 2060 2040 2020 0.05 -0.00 -0.20 0.24 0.22 0.26 0.28 Suitable protected area to managed area ratio





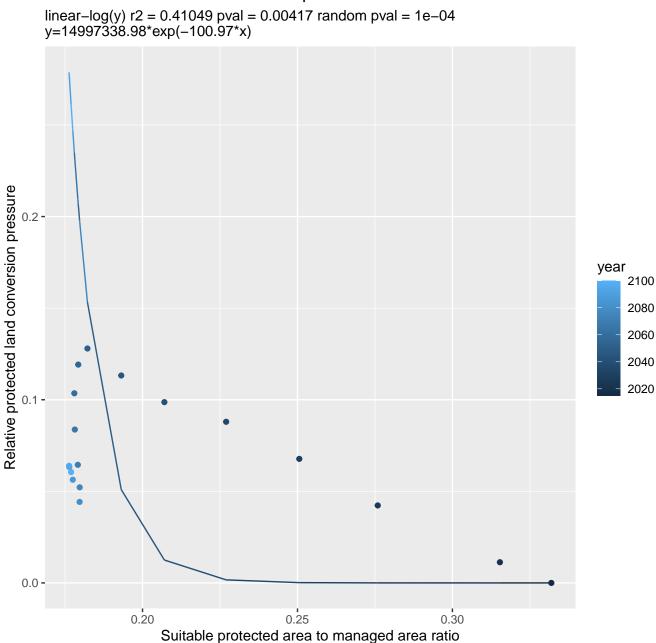
5188 Protected land conversion pressure nls random pval = 0.00355y=0.05+12.19*exp(-9.51*x)0.9 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.50 0.75 0.25 1.00 Suitable protected area to managed area ratio

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+3.15*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

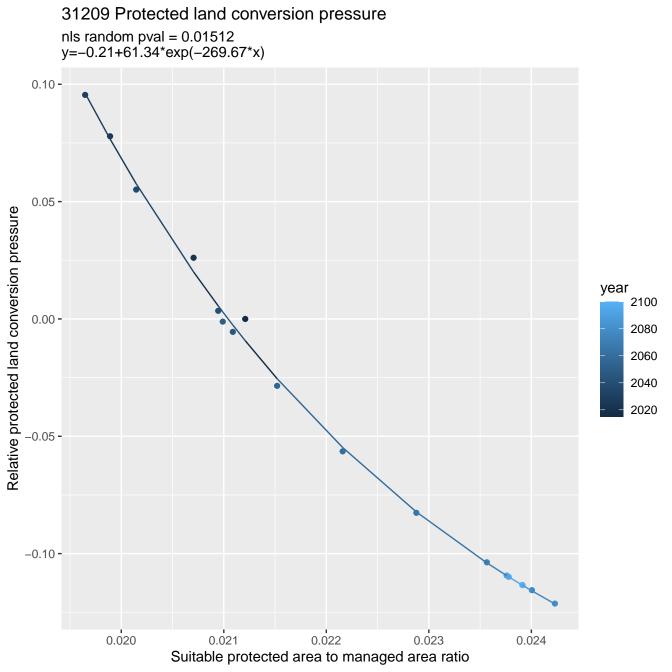
31203 Protected land conversion pressure linear-log(y) r2 = 0.26441 pval = 0.02902 random pval = 1e-04 y=2.01*exp(-3.74*x) 1.05 -Protected land conversion pressure .00 year 2100 2080 2060 0.95 **-**2040 2020 0.90 -0.85 -0.19 0.20 0.21 0.22 Suitable protected area to managed area ratio

31205 Protected land conversion pressure



31206 Protected land conversion pressure nls random pval = 0.00355y=-0.03+1198.58*exp(-38.54*x)0.08 -Relative protected land conversion pressure year 2100 2080 0.04 -2060 2040 2020 0.00 -0.24 0.28 0.26 0.30 Suitable protected area to managed area ratio

31207 Protected land conversion pressure linear - log(y) r2 = 0.10546 pval = 0.18857 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 -4e-05 5e-05 6e-05 7e-05 8e-05 9e-05 Suitable protected area to managed area ratio



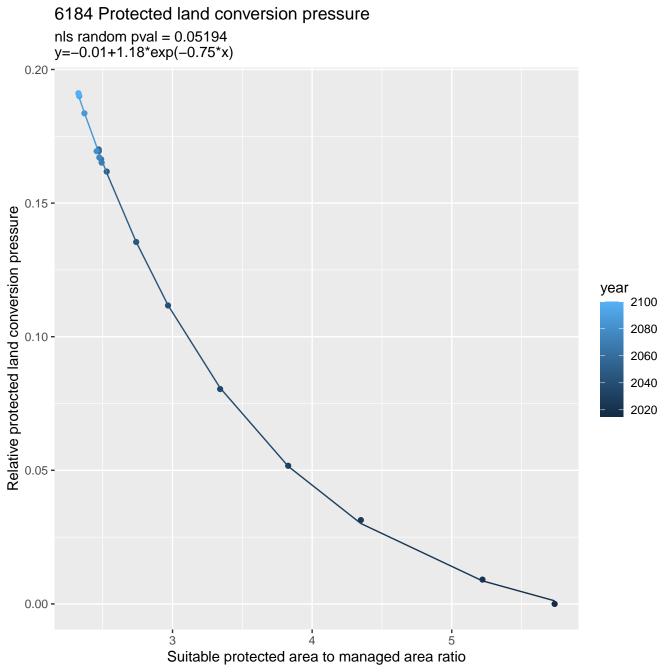
31210 Protected land conversion pressure nls random pval = 0.01512y=-0.24+78.69*exp(-73.13*x)0.10 -0.05 -Relative protected land conversion pressure 0.00 year 2100 2080 2060 2040 -0.05 **-**2020 -0.10 **-**-0.15 **-**0.080 0.075 0.085 0.090 Suitable protected area to managed area ratio

31212 Protected land conversion pressure nls random pval = 0.00355y=0.1+564503.45*exp(-105.68*x)1.5 -Relative protected land conversion pressure year 2100 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

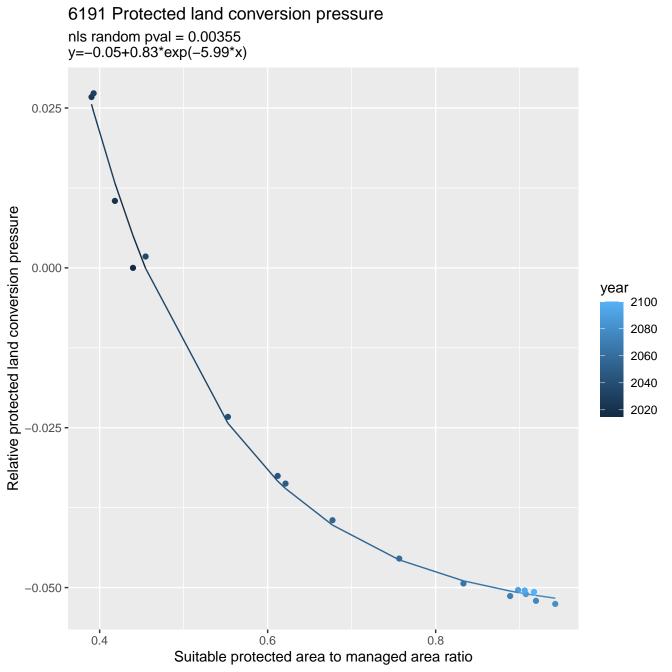
31213 Protected land conversion pressure nls random pval = 0.05194y=-0.02+86.71*exp(-54.31*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.10 0.09 0.11 0.12 0.13 0.14 0.15 Suitable protected area to managed area ratio

31214 Protected land conversion pressure linear-log(y) r2 = 0.98979 pval = 0 random pval = 0.05194 y=1.01*exp(-25.76*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+58621.34*exp(-259.1*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 = 0.0255 pval = 0.52681 random pval = 1e-04 y=0.85*exp(0.32*x) 1.05 -Protected land conversion pressure 1.00 year 2100 2080 2060 2040 0.95 **-**2020 0.90 -0.32 0.36 0.40 0.44 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 year 2100 2080 0.04 -2060 2040 2020 0.02 -

Relative protected land conversion pressure

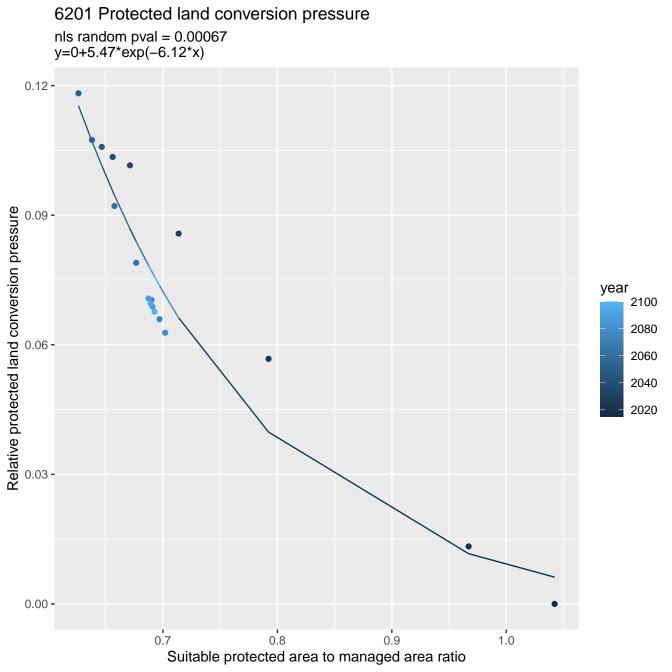
0.00 -

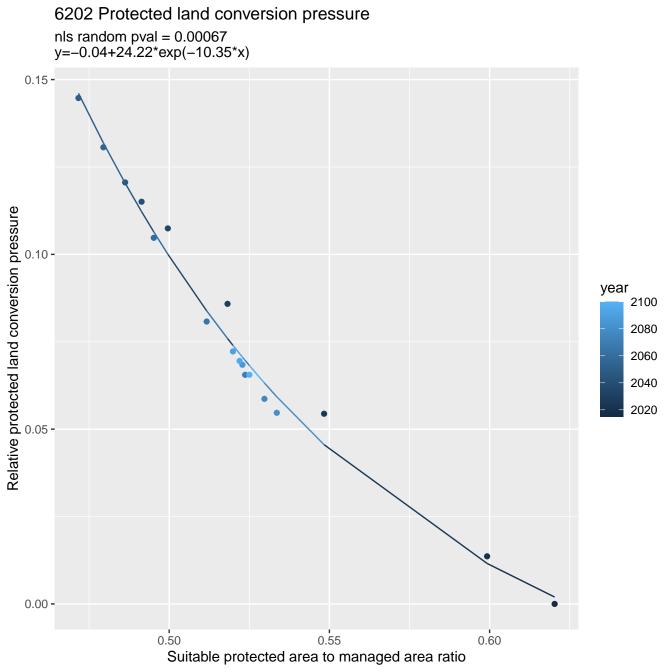
2.5

3.0 4.0 4.5 Suitable protected area to managed area ratio

3.5

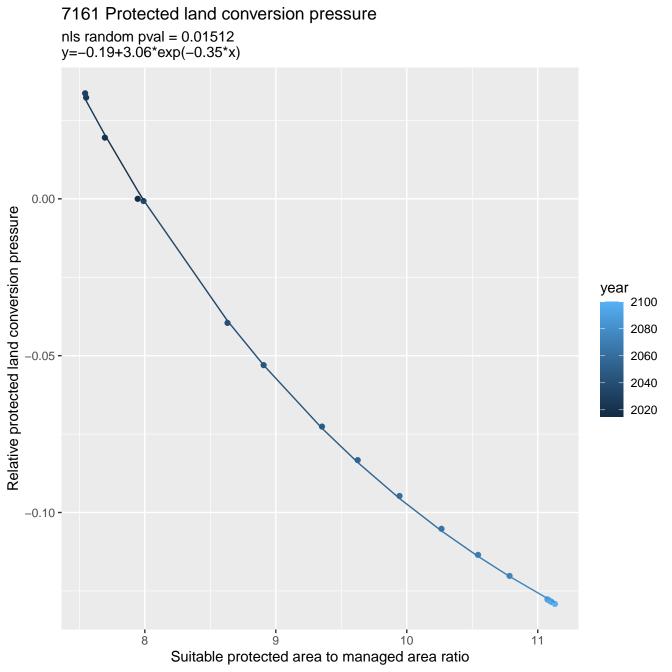
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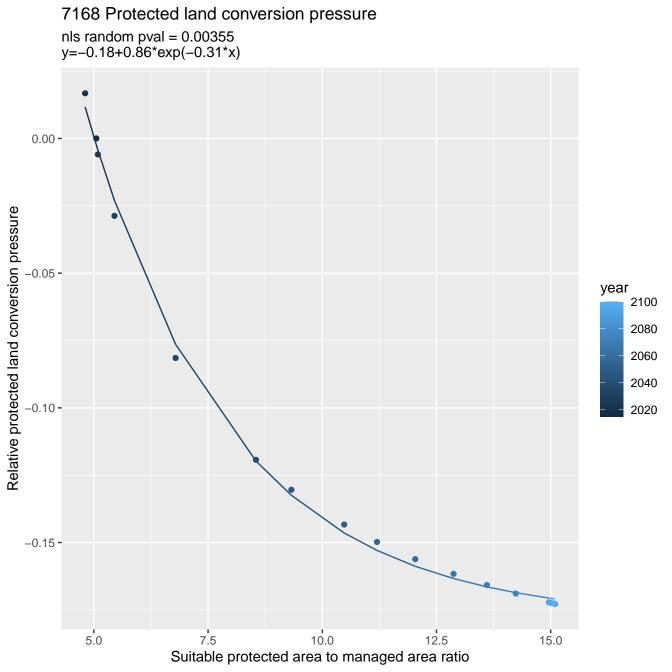




6208 Protected land conversion pressure linear–log(y) r2 = 0.02051 pval = 0.57072 random pval = 0.00067 y=0.93*exp(0.36*x) 1.04 -Protected land conversion pressure year 2100 2080 1.00 -2060 2040 2020 0.96 -0.92 -0.18 0.20 0.22 0.16 Suitable protected area to managed area ratio

6211 Protected land conversion pressure nls random pval = 0.00067y=-0.1+4.03*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

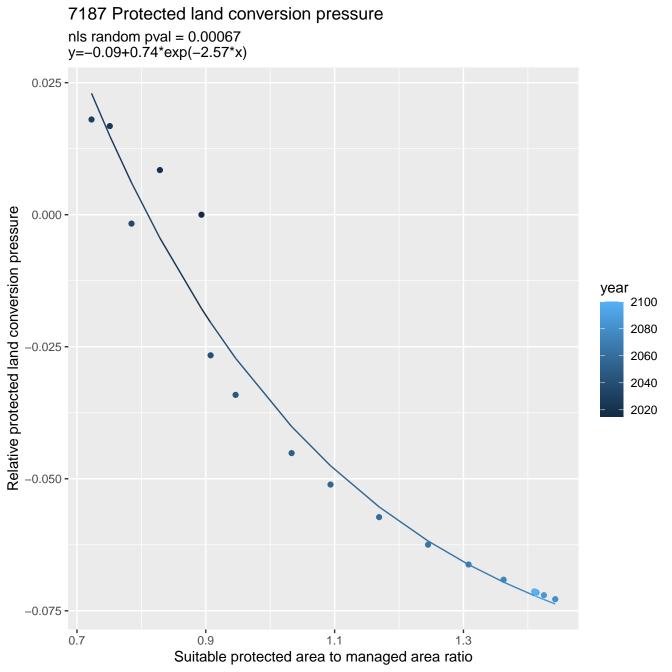




7172 Protected land conversion pressure nls random pval = 0.00355y=-0.21+0.99*exp(-1.83*x)0.00 -Relative protected land conversion pressure -0.05 year 2100 2080 2060 -0.10 **-**2040 2020 -0.15 **-**-0.20 -1.2 2.0 0.8 1.6 2.4 Suitable protected area to managed area ratio

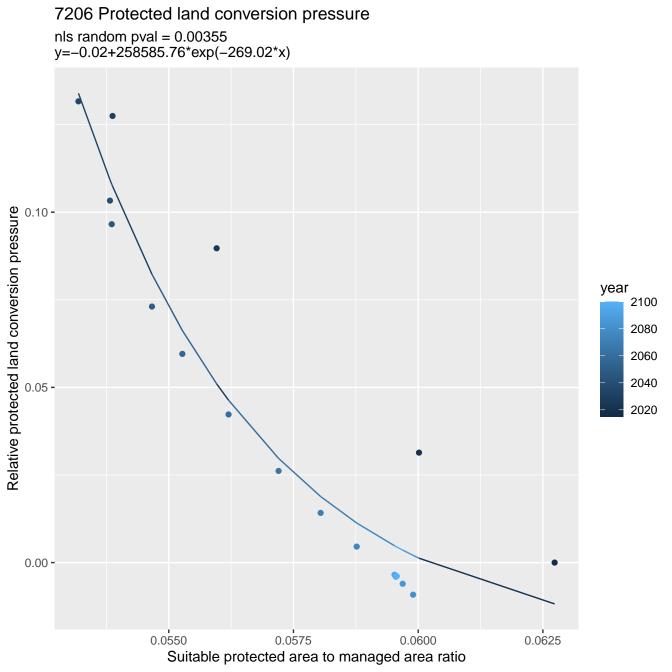
7174 Protected land conversion pressure nls random pval = 0.00355y=-0.29+1.97*exp(-4.17*x)0.0 -Relative protected land conversion pressure year -0.1 **-**2100 2080 2060 2040 2020 -0.2 **-**0.6 0.8 1.0 1.2 1.4 Suitable protected area to managed area ratio

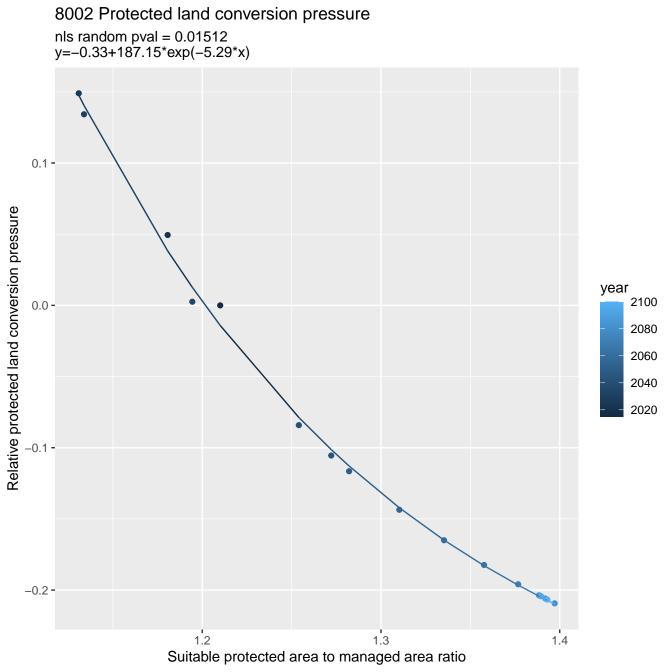
7186 Protected land conversion pressure nls random pval = 0.00355y=-0.1+1.14*exp(-11.95*x)0.050 -Relative protected land conversion pressure year 0.025 -2100 2080 2060 2040 2020 0.000 --0.025 **-**0.18 0.22 0.20 0.24 Suitable protected area to managed area ratio

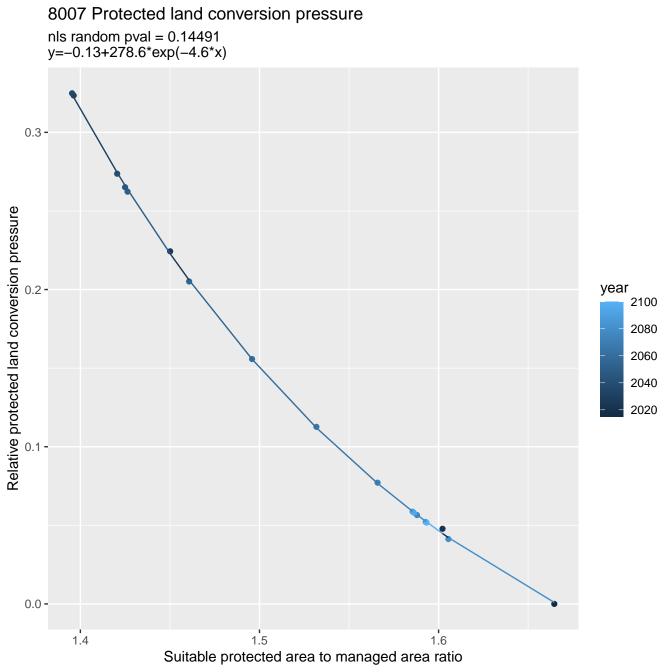


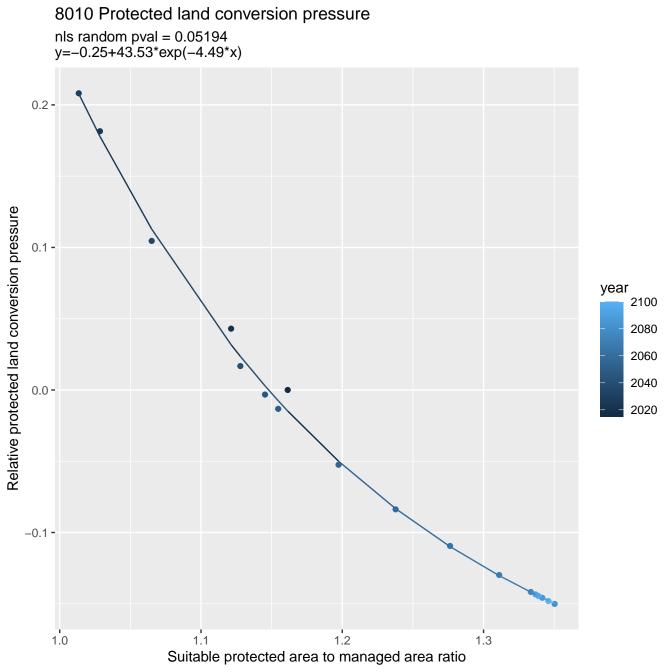
7192 Protected land conversion pressure nls random pval = 0.00067y=-0.2+3.02*exp(-8.27*x)0.05 -Relative protected land conversion pressure 0.00 year 2100 2080 2060 -0.05 **-**2040 2020 -0.10 -0.40 0.45 0.30 0.35 Suitable protected area to managed area ratio

7195 Protected land conversion pressure nls random pval = 0.01512y=-0.04+16.79*exp(-29.08*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

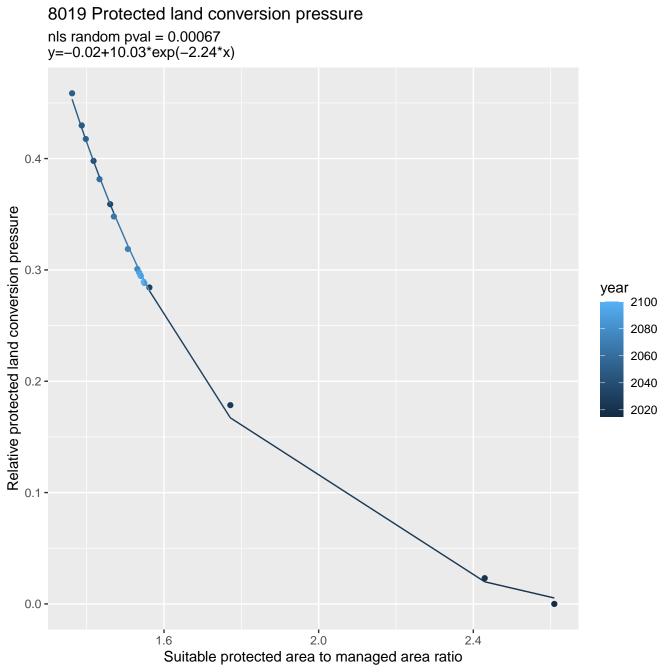


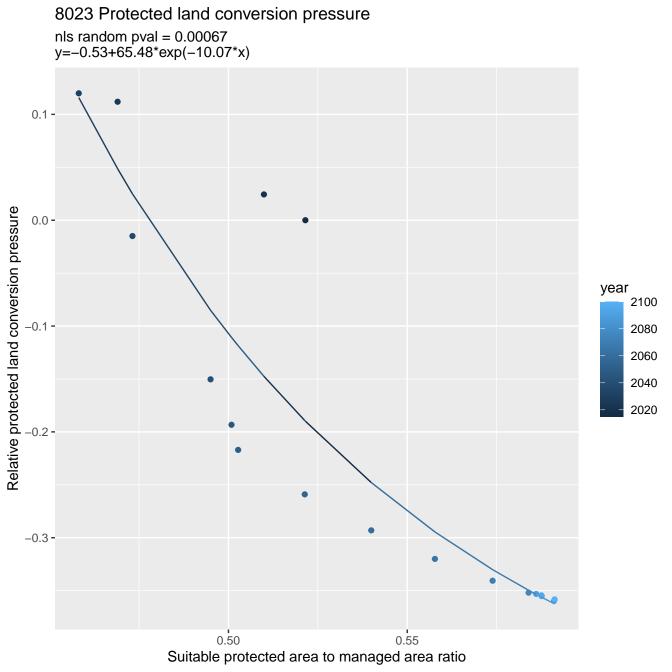


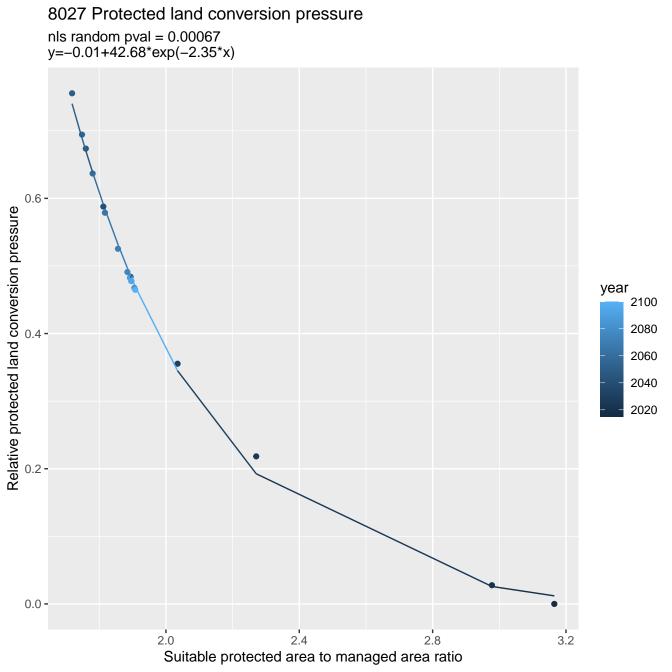




8015 Protected land conversion pressure nls random pval = 0.00355y=-0.48+10.48*exp(-1.75*x)0.0 -Relative protected land conversion pressure -0.1 year 2100 2080 -0.2 **-**2060 2040 2020 -0.3 **-**-0.4 **-**-0.5 **-**2.0 2.5 3.0 4.5 3.5 4.0 Suitable protected area to managed area ratio

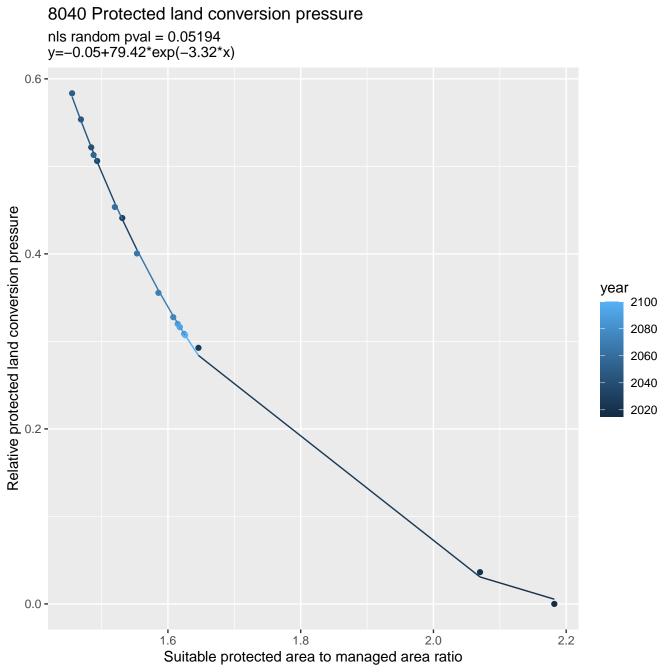




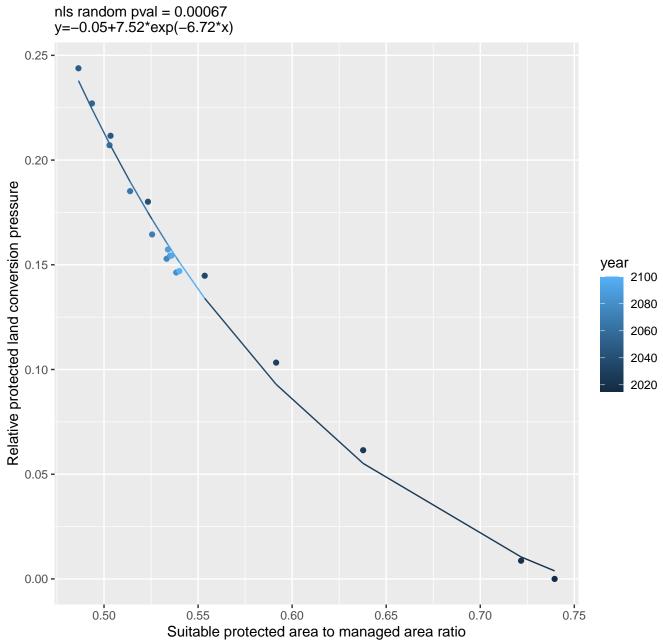


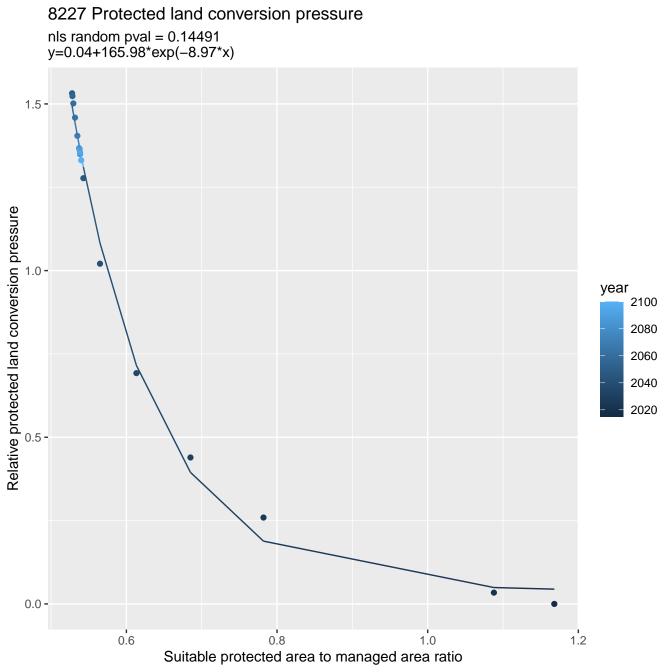
nls random pval = 0.00067y=-0.27+66371368.62*exp(-879.24*x)1.00 -0.75 -Relative protected land conversion pressure year 2100 2080 0.50 **-**2060 2040 2020 0.25 -0.00 -0.0205 0.0210 0.0215 0.0220 Suitable protected area to managed area ratio

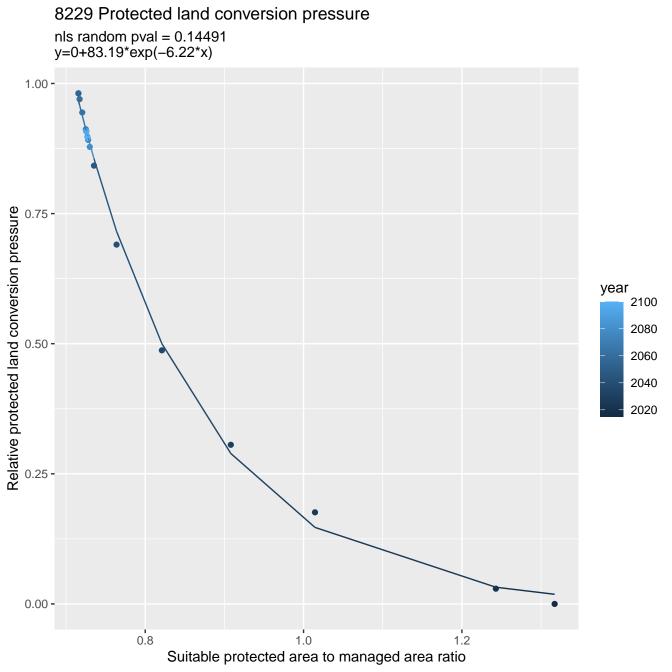
8034 Protected land conversion pressure

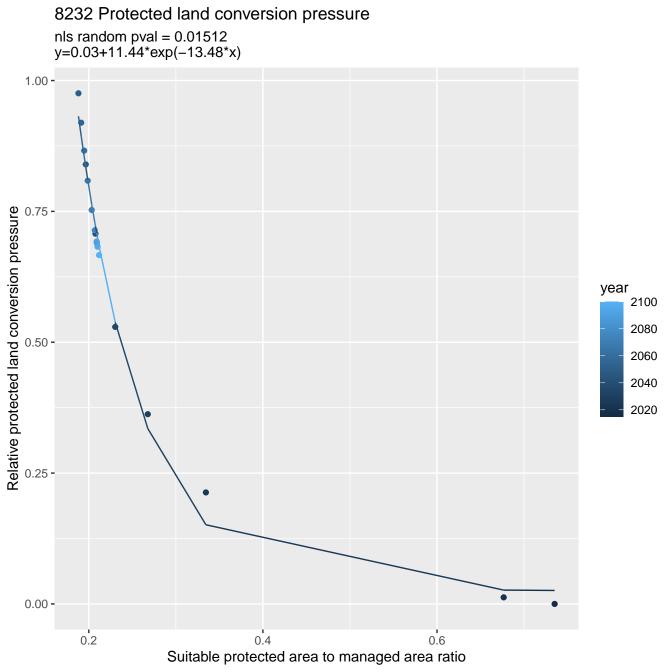


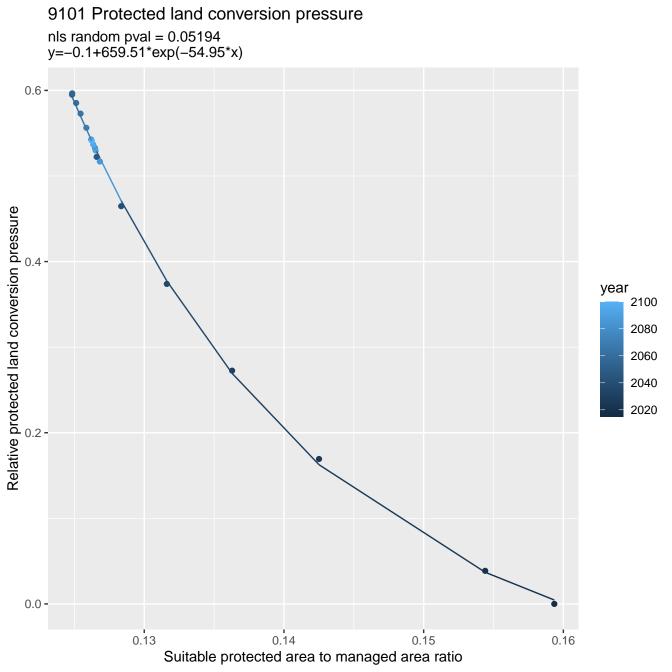
8223 Protected land conversion pressure

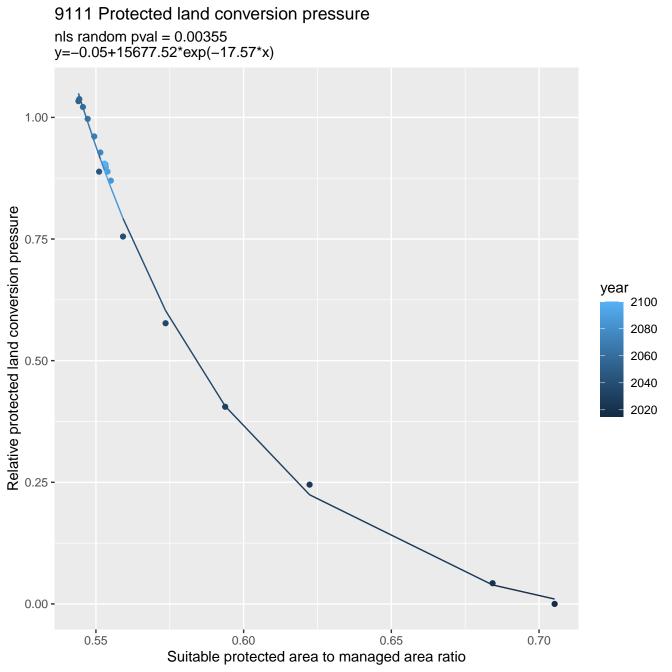


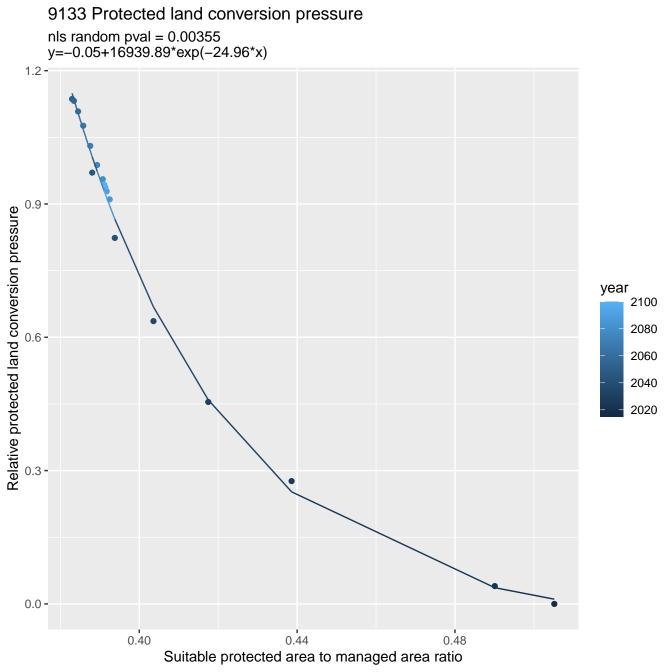




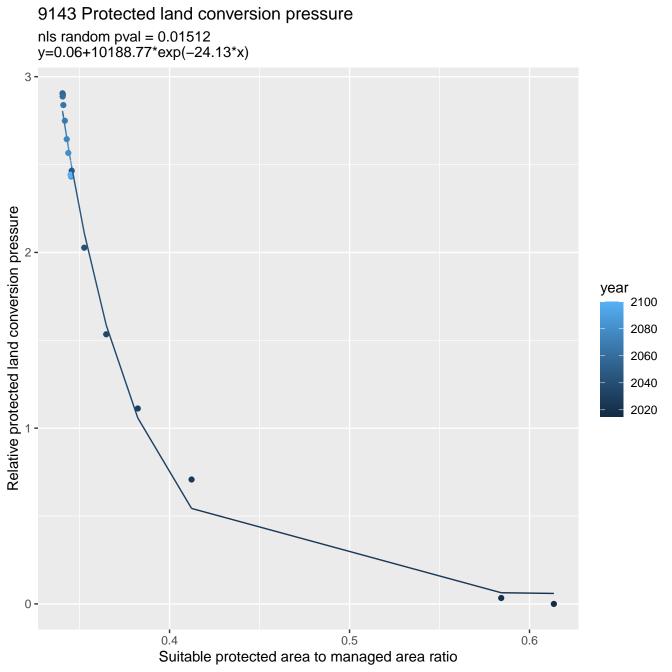




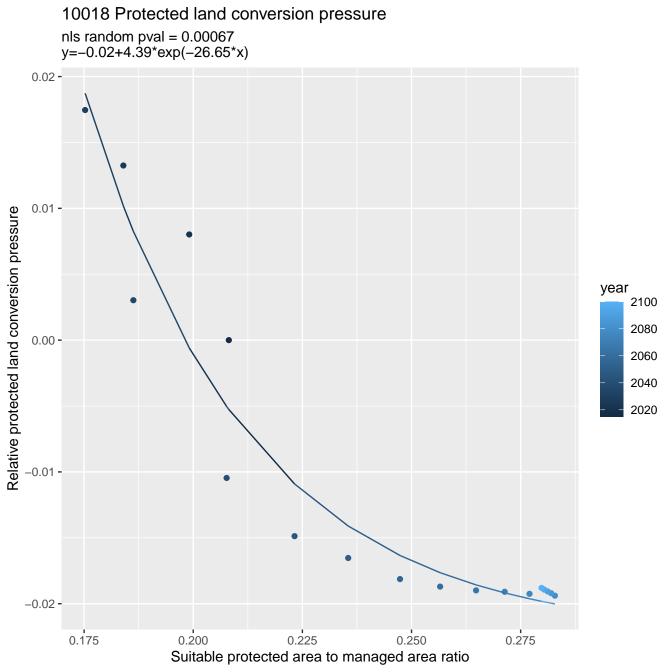


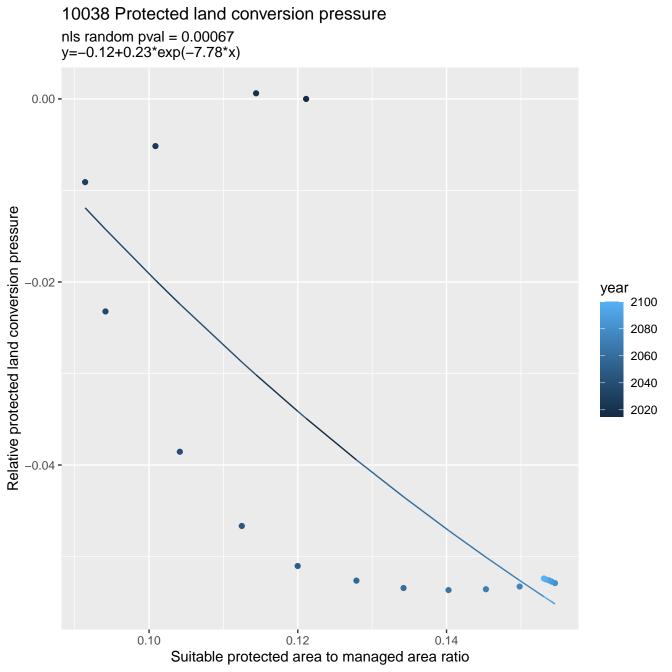


9135 Protected land conversion pressure nls random pval = 0.00355y=-0.04+1138.84*exp(-31.61*x)0.75 -Relative protected land conversion pressure year 2100 0.50 -2080 2060 2040 2020 0.25 -0.00 -0.250 0.275 0.300 0.225 Suitable protected area to managed area ratio

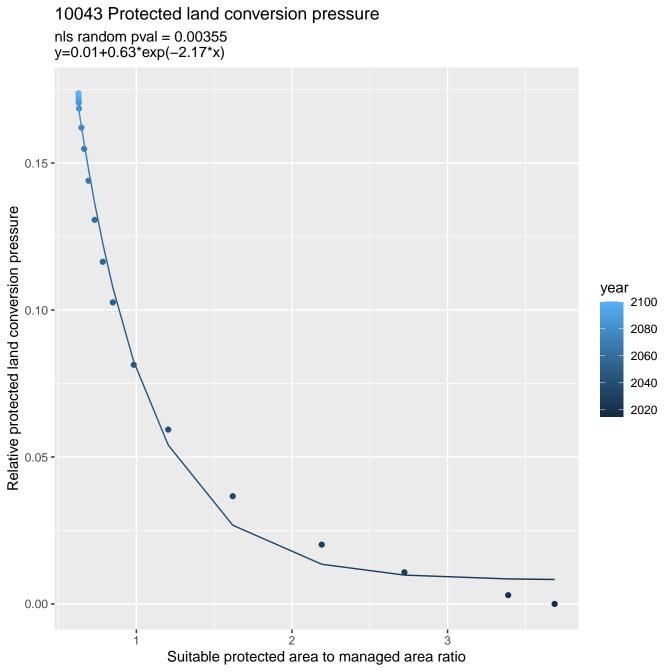


9157 Protected land conversion pressure nls random pval = 0.05194y=-0.03+69.56*exp(-13.62*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.35 0.45 0.40 0.50 0.55 Suitable protected area to managed area ratio





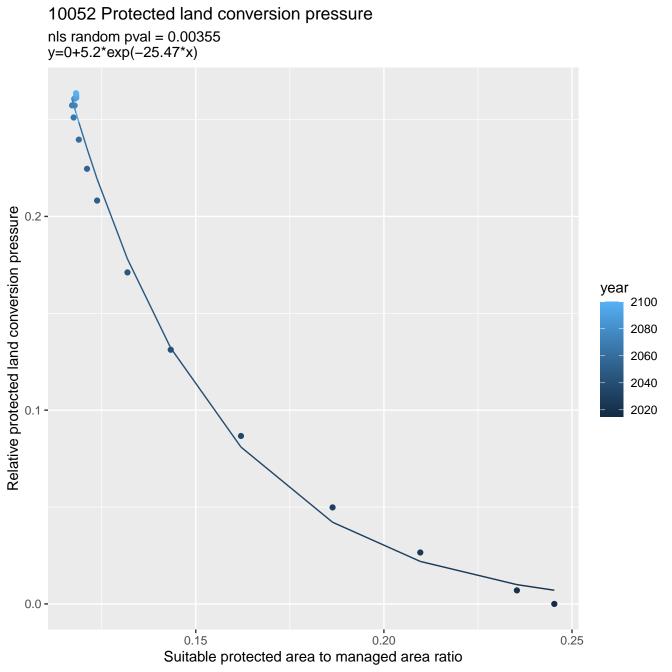
10042 Protected land conversion pressure linear-log(y) r2 = 0.83997 pval = 0 random pval = 0.00355 y=1.21*exp(-0.57*x) 0.99 -Protected land conversion pressure year 2100 2080 2060 2040 2020 0.90 -0.40 0.35 0.45 0.50 Suitable protected area to managed area ratio

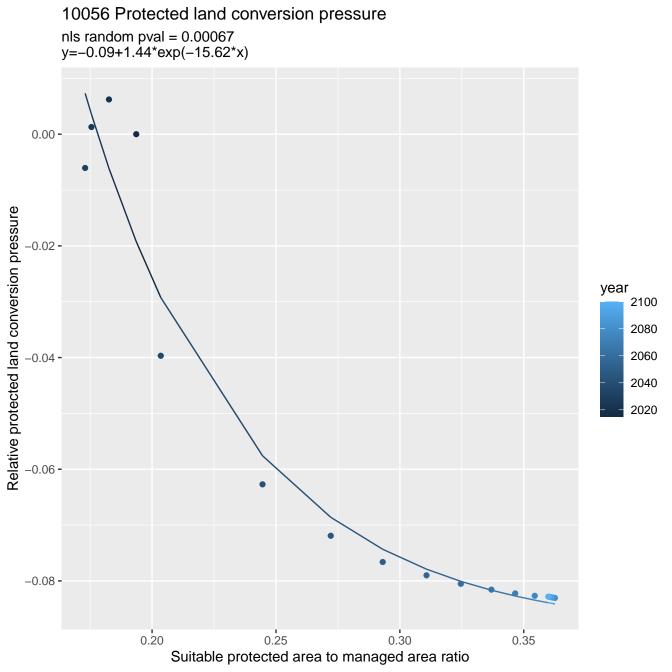


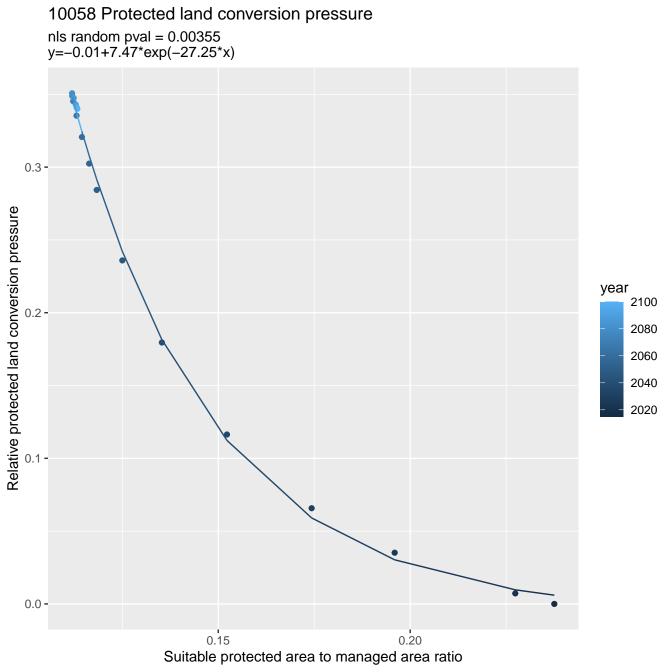
10045 Protected land conversion pressure nls random pval = 0.00067y=-0.13+4.44*exp(-41.37*x)0.000 -Relative protected land conversion pressure -0.025 year 2100 2080 2060 2040 -0.050 **-**2020 -0.075 **-**0.090 0.085 0.095 0.100 0.105 0.110 Suitable protected area to managed area ratio

10047 Protected land conversion pressure linear–log(y) r2 = 0.67138 pval = 3e–05 random pval = 0.00355 y=43447087.76*exp(-73.14*x) 12 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0 -0.3 0.4 0.5 0.2 Suitable protected area to managed area ratio

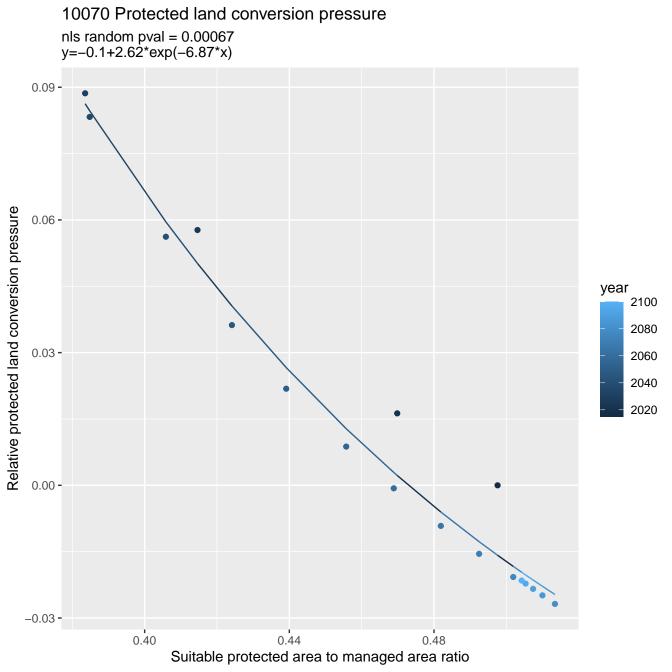
10048 Protected land conversion pressure nls random pval = 0.00355y=0.03+4.29*exp(-13.46*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.25 0.50 0.75 1.00 1.25 Suitable protected area to managed area ratio

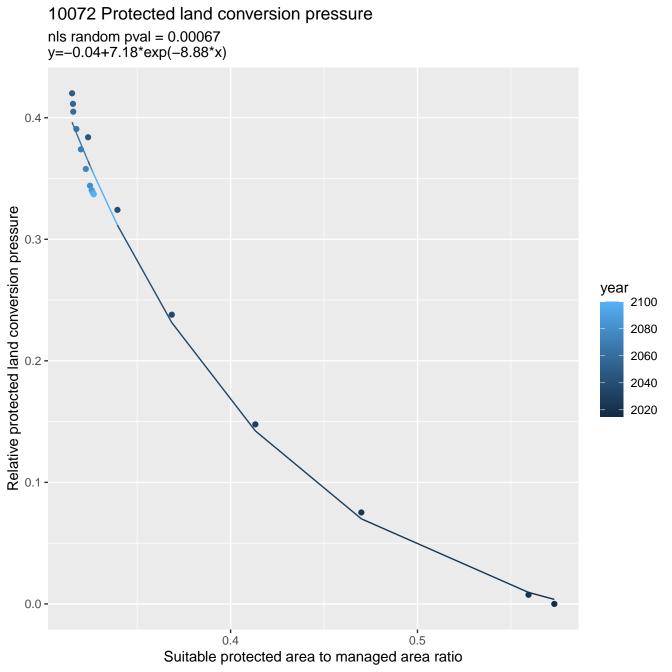






10068 Protected land conversion pressure nls random pval = 0.05194y=0+0.28*exp(-7.72*x)0.03 -Relative protected land conversion pressure year 2100 0.02 -2080 2060 2040 2020 0.01 -0.00 -0.3 0.4 0.5 0.6 Suitable protected area to managed area ratio



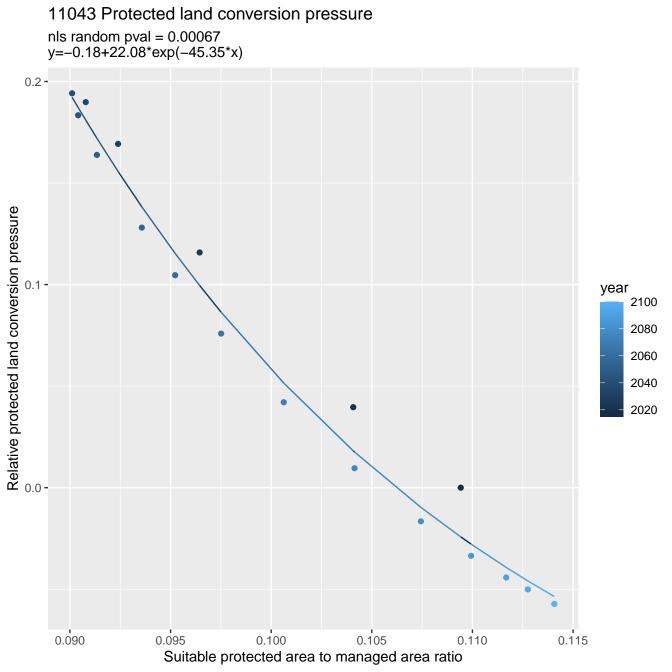


10076 Protected land conversion pressure nls random pval = 0.00355y=0+3.36*exp(-34.95*x)0.15 -Relative protected land conversion pressure year 2100 0.10 -2080 2060 2040 2020 0.05 -0.00 -0.12 0.15 0.09 0.18 0.21 Suitable protected area to managed area ratio

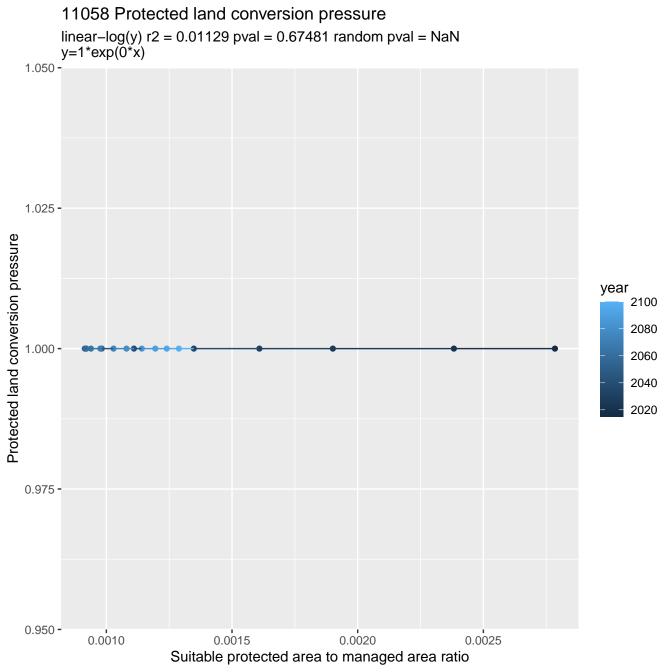
10085 Protected land conversion pressure nls random pval = 0.00355y=0+-0.04*exp(-3355.6*x) 0.001 -0.000 -Relative protected land conversion pressure -0.001 year 2100 2080 2060 -0.002 **-**2040 2020 -0.003 **-**-0.004 **-**0.000 0.005 0.010 0.015 Suitable protected area to managed area ratio

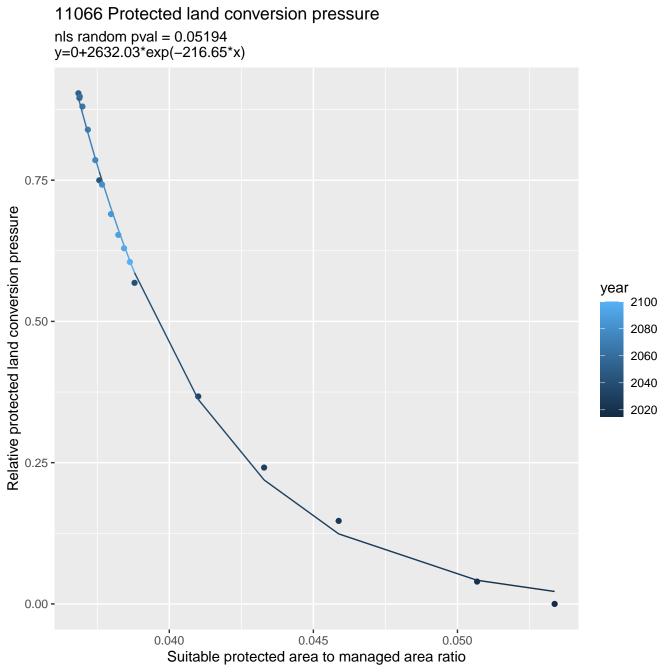
11037 Protected land conversion pressure nls random pval = 0.00355y=-0.2+40582588502.95*exp(-783.44*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.0315 0.0325 0.0330 0.0320 Suitable protected area to managed area ratio

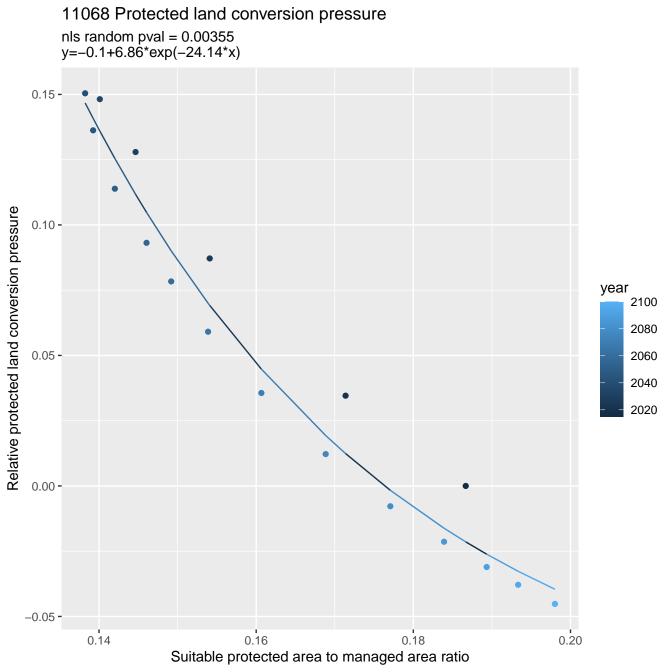
11042 Protected land conversion pressure nls random pval = 1e-04y=0+18.27*exp(-20.71*x) 0.25 -0.20 -Relative protected land conversion pressure year 0.15 **-**2100 2080 2060 2040 0.10 -2020 0.05 -0.00 -0.30 0.25 0.35 0.20 Suitable protected area to managed area ratio

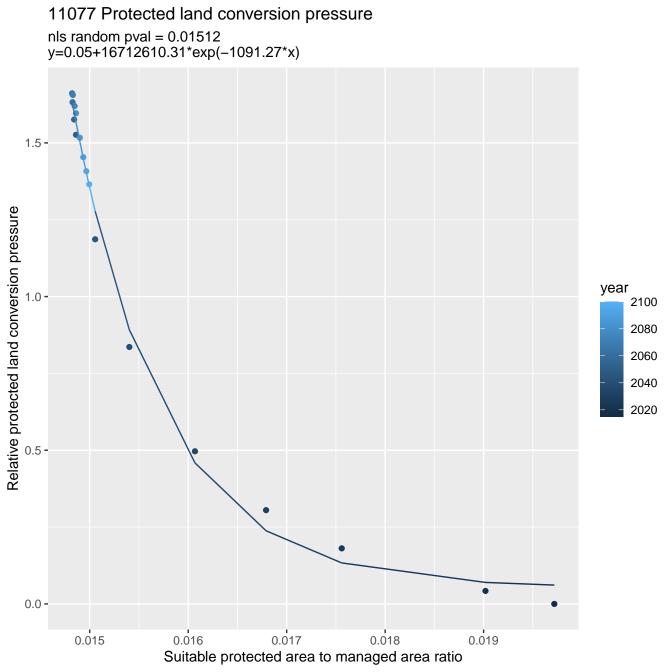


11056 Protected land conversion pressure nls random pval = 0.00067y=-0.13+17.23*exp(-29.86*x)0.2 -Relative protected land conversion pressure 0.1 year 2100 2080 2060 2040 2020 0.0 --0.1 **-**0.14 0.18 0.16 0.20 Suitable protected area to managed area ratio

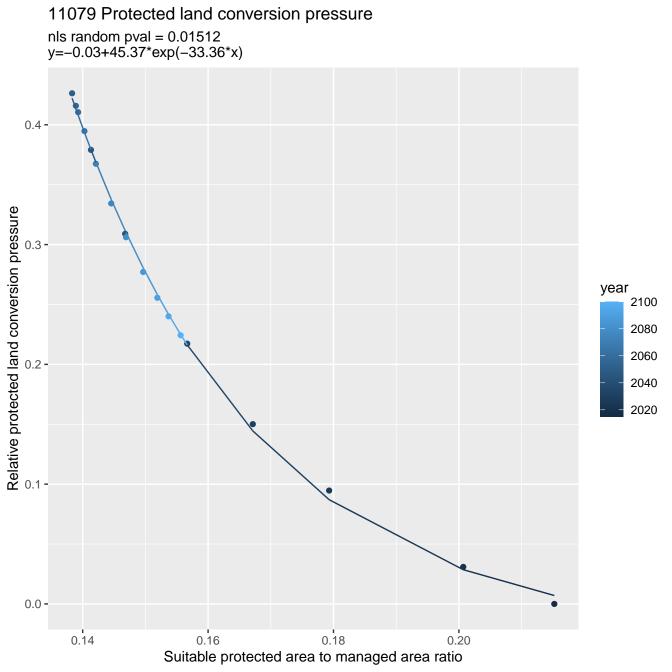


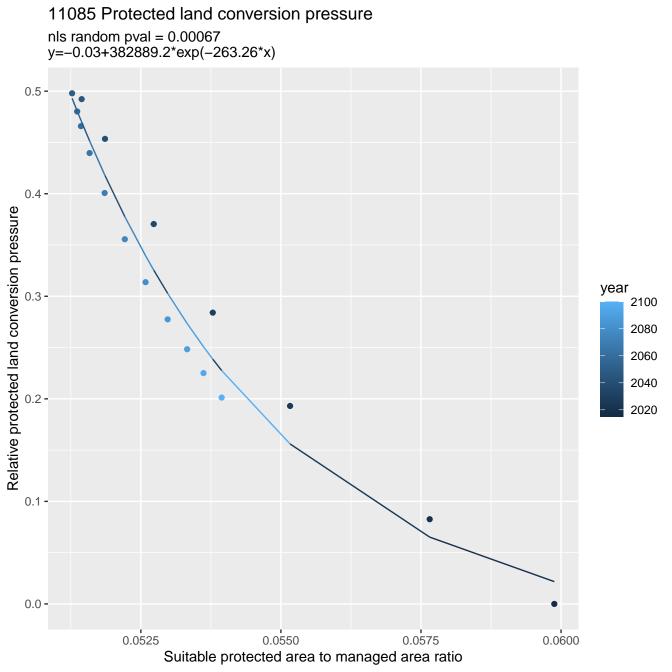


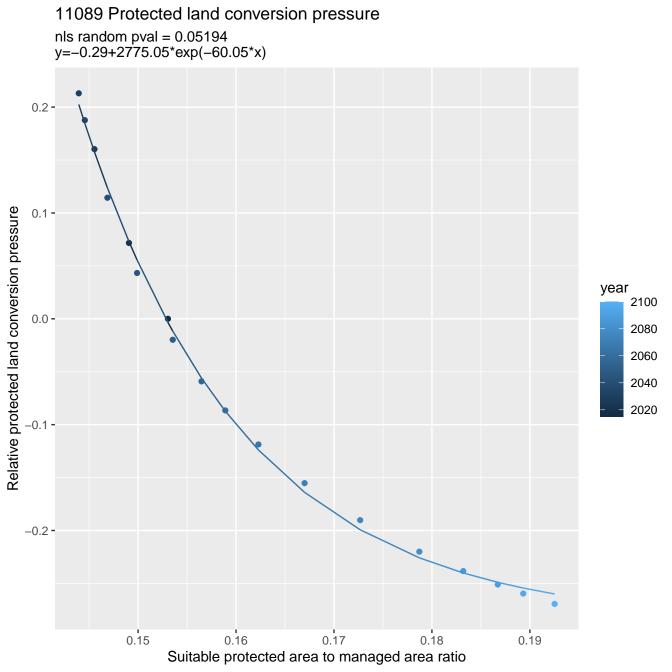




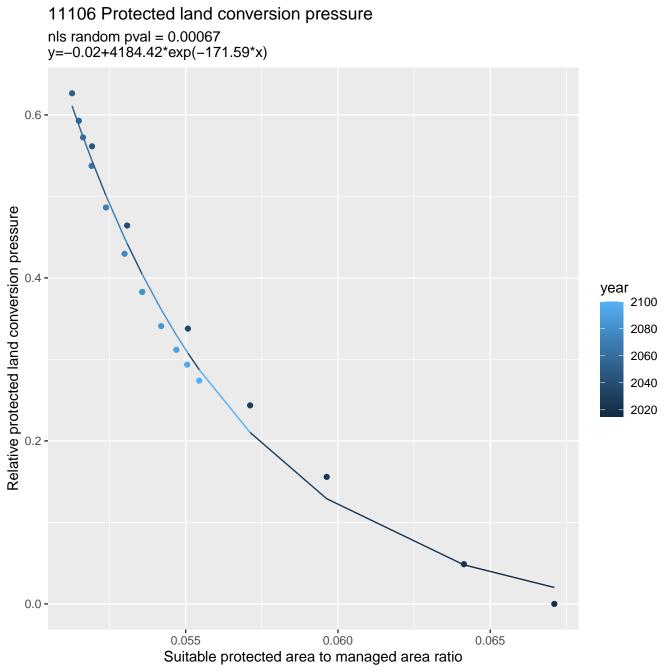
11078 Protected land conversion pressure nls random pval = 0.01512y=0.02+655650076231.6*exp(-2262.83*x)1.5 -Relative protected land conversion pressure year 2100 1.0 -2080 2060 2040 2020 0.0 -0.0120 0.0130 0.0125 0.0135 Suitable protected area to managed area ratio





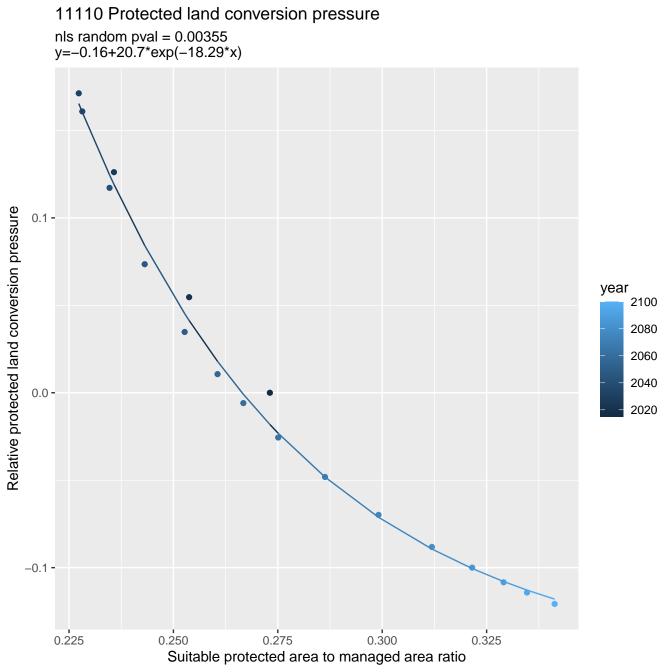


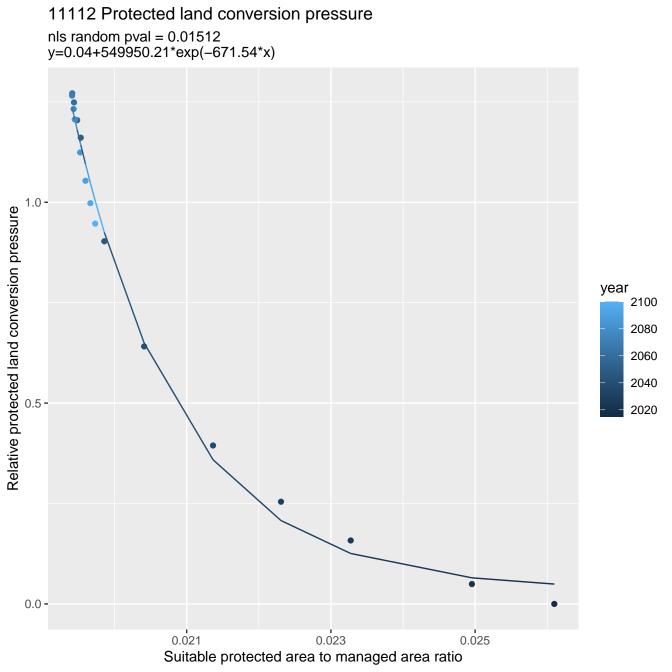
11092 Protected land conversion pressure nls random pval = 0.01512y=-0.01+8.30719288794253e+33*exp(-814.95*x)0.75 -Relative protected land conversion pressure year 2100 0.50 -2080 2060 2040 2020 0.25 -0.00 -0.097 0.098 0.099 0.096 0.100 Suitable protected area to managed area ratio

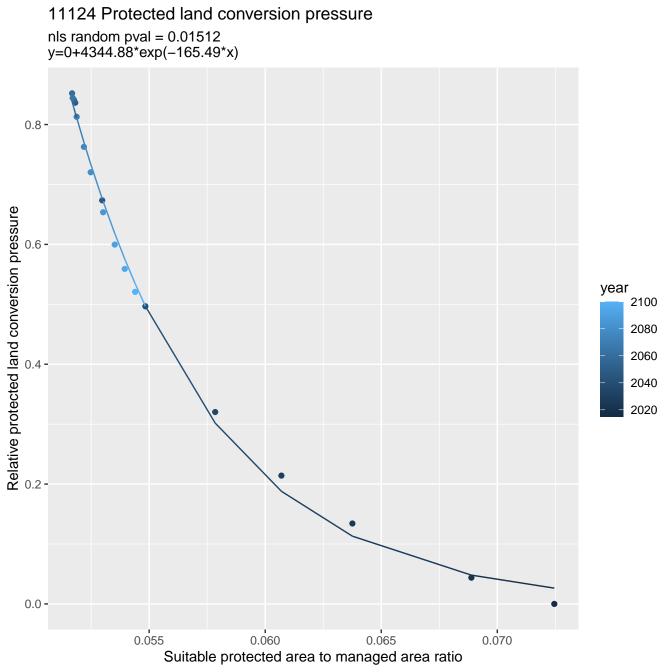


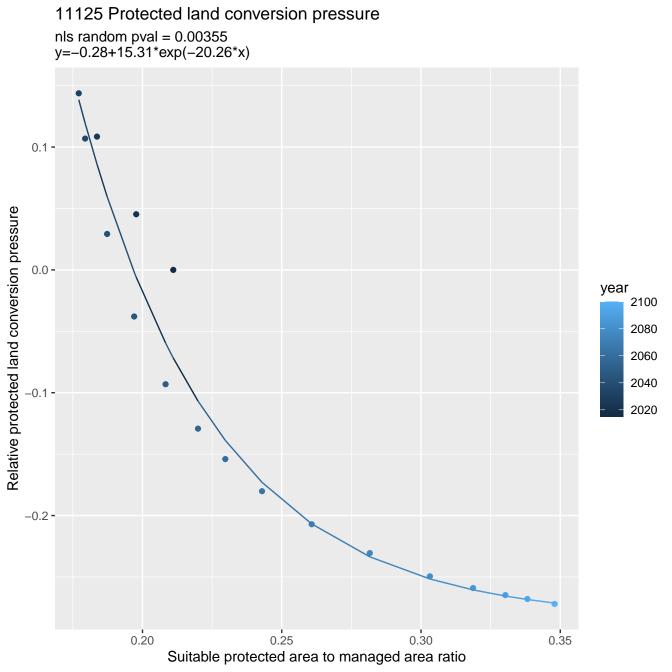
11108 Protected land conversion pressure nls random pval = 0.00067y=-0.05+881.15*exp(-156.12*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.050 0.055 0.060 0.045 Suitable protected area to managed area ratio

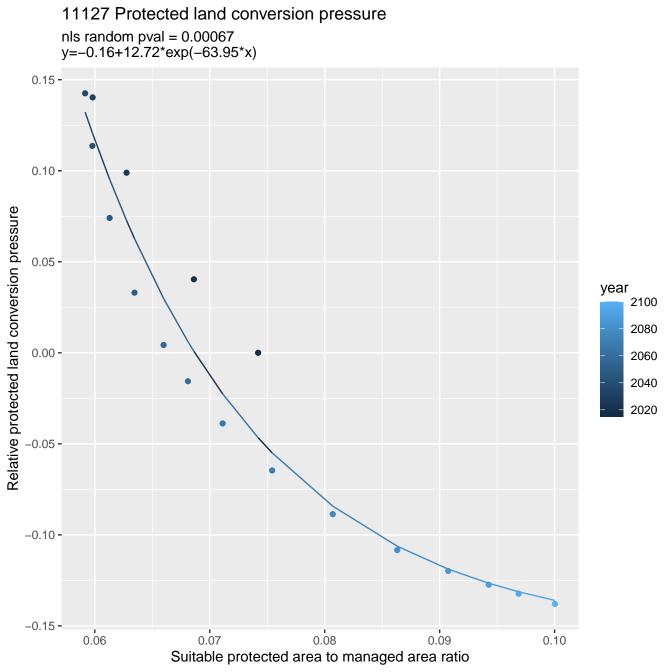
11109 Protected land conversion pressure nls random pval = 0.00355y=-0.28+10.18*exp(-50.38*x)0.1 -Relative protected land conversion pressure 0.0 year 2100 2080 2060 2040 2020 0.1 --0.2 **-**0.07 0.08 0.09 0.10 0.11 Suitable protected area to managed area ratio







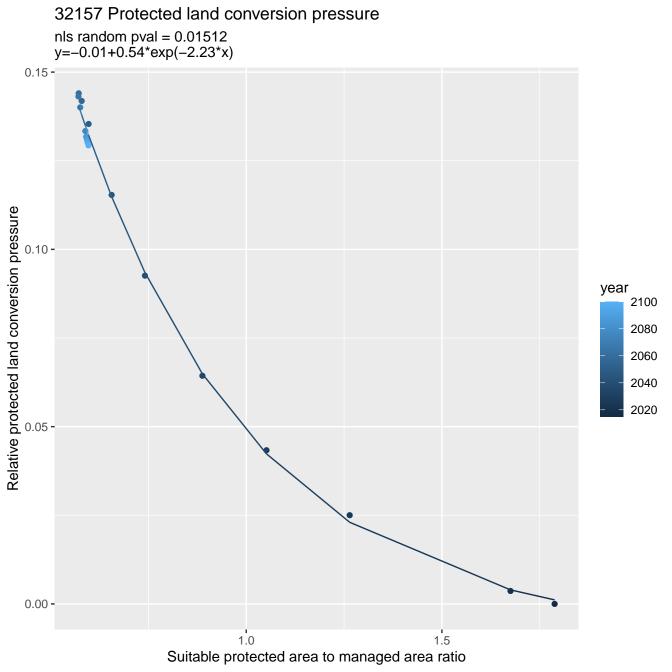




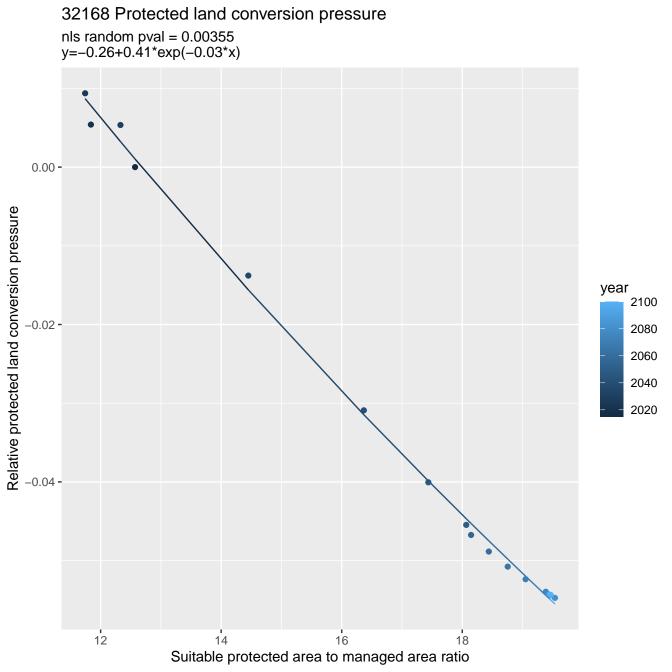
11137 Protected land conversion pressure nls random pval = 0.05194y=-0.34+946.24*exp(-184.27*x)0.2 -Relative protected land conversion pressure year 2100 0.0 -2080 2060 2040 2020 -0.2 **-**0.055 0.040 0.045 0.050 Suitable protected area to managed area ratio

32143 Protected land conversion pressure nls random pval = 0.01512y=-0.01+8.9*exp(-7.36*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

32156 Protected land conversion pressure nls random pval = 0.05194y=-0.02+0.75*exp(-1.47*x)0.20 -Relative protected land conversion pressure 0.15 year 2100 2080 0.10 -2060 2040 2020 0.05 -0.00 -2.0 1.5 1.0 2.5 Suitable protected area to managed area ratio

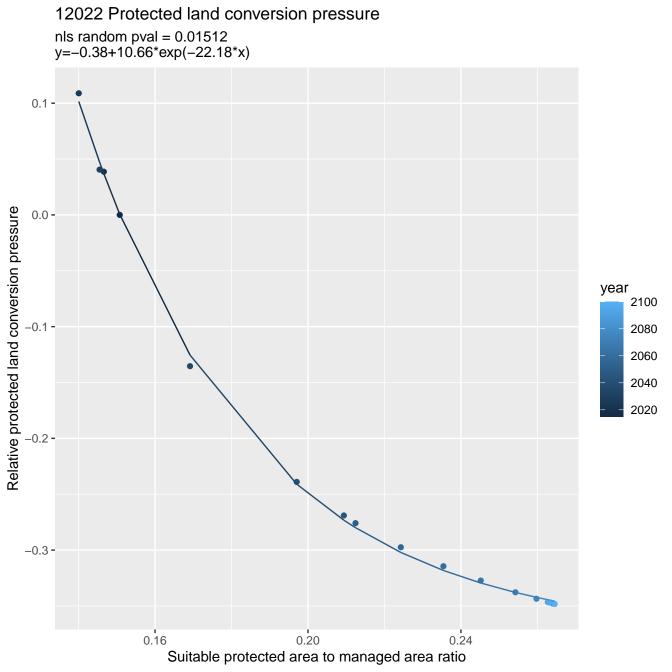


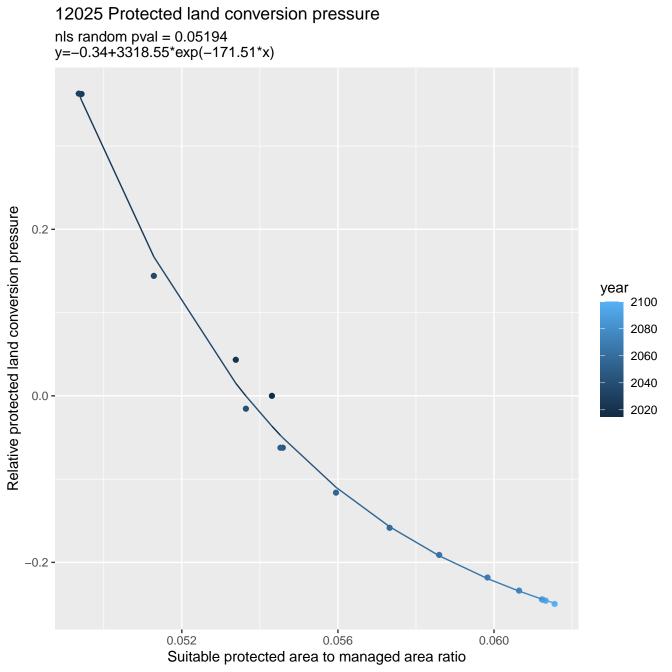
32166 Protected land conversion pressure nls random pval = 0.00355y=0.02+5.7*exp(-11.93*x)0.5 -0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.1 -0.0 -0.3 0.5 0.6 0.4 0.2 Suitable protected area to managed area ratio

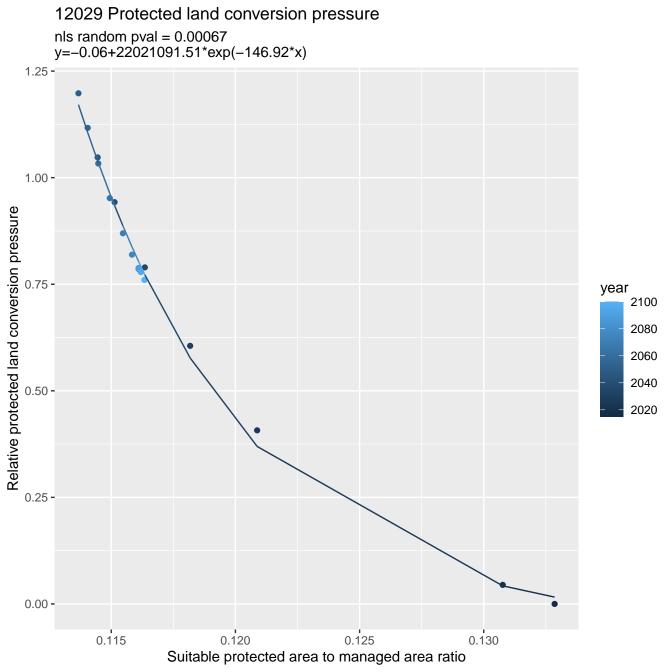


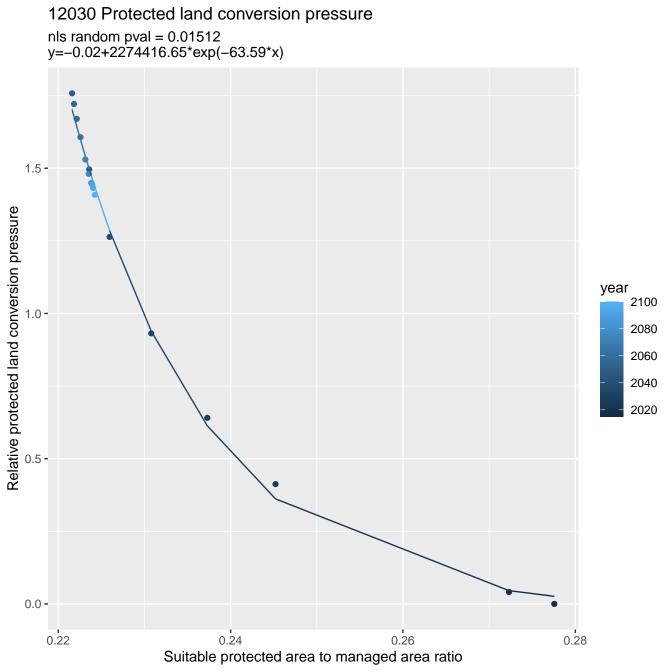
12020 Protected land conversion pressure nls random pval = 0.05194y=-0.35+130.59*exp(-50.85*x)0.2 -Relative protected land conversion pressure 0.1 year 2100 0.0 -2080 2060 2040 2020 -0.1 **-**-0.2 **-**−0.3 **-**0.13 0.11 0.12 0.14 Suitable protected area to managed area ratio

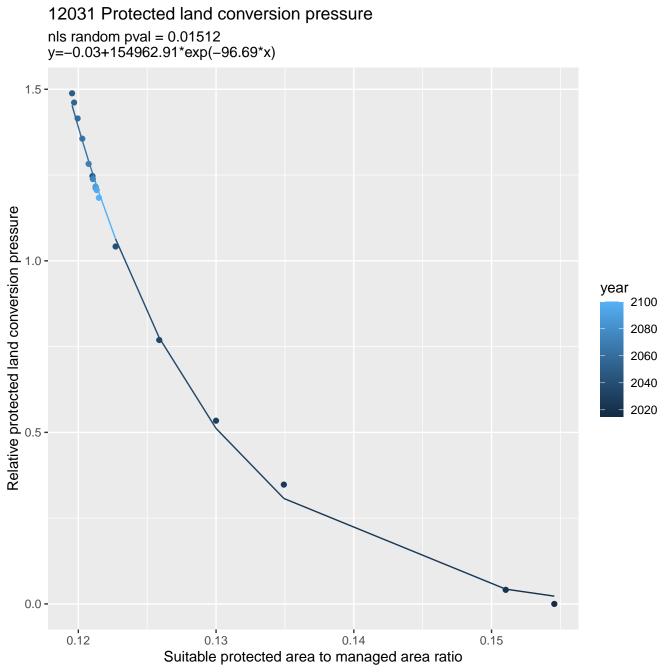
12021 Protected land conversion pressure linear $-\log(y)$ r2 = 0.05049 pval = 0.37002 random pval = 0.4795 y=1*exp(0*x)1.050 -1.025 -Protected land conversion pressure year 2100 2080 .000 -2060 2040 2020 0.975 -0.950 -0.0020 0.0025 0.0030 0.0035 0.0040 0.0015 Suitable protected area to managed area ratio



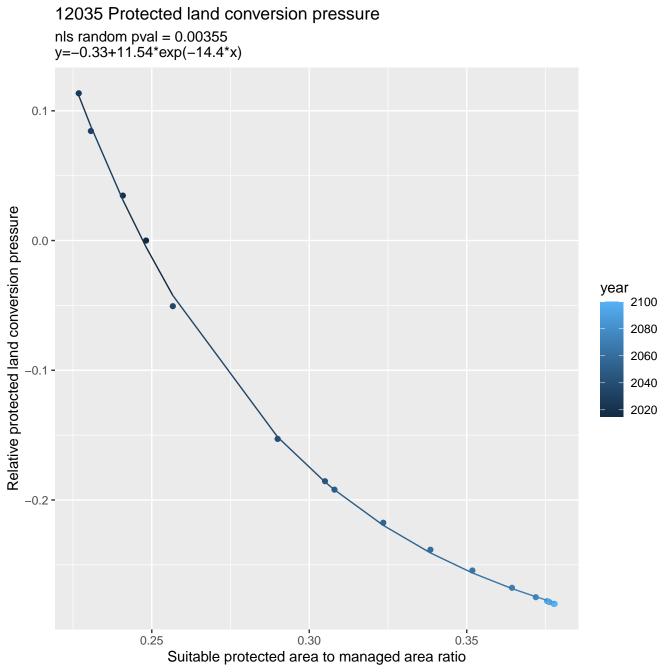


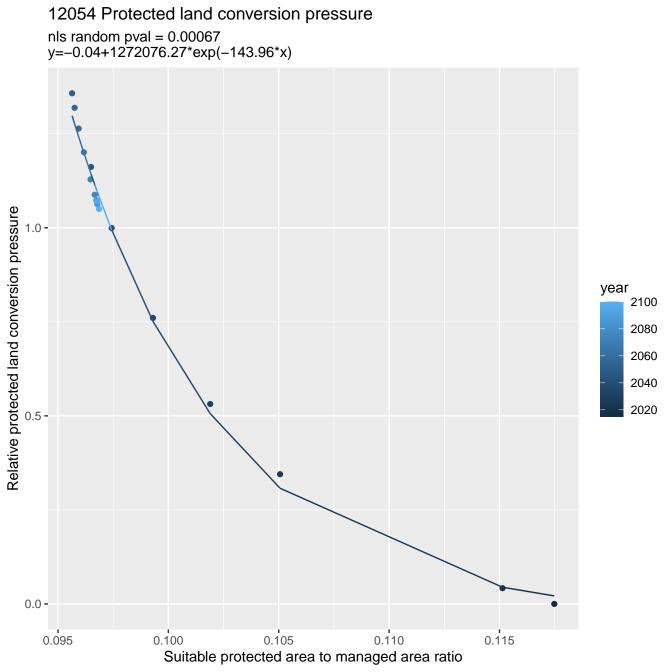


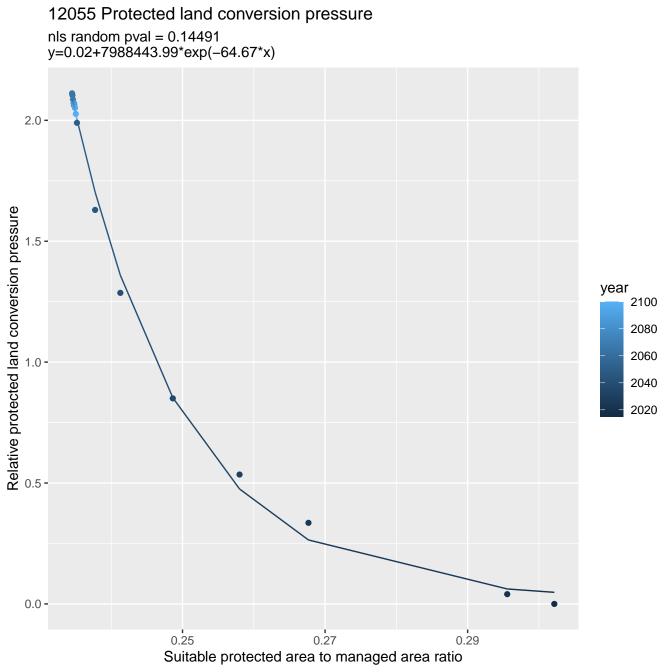


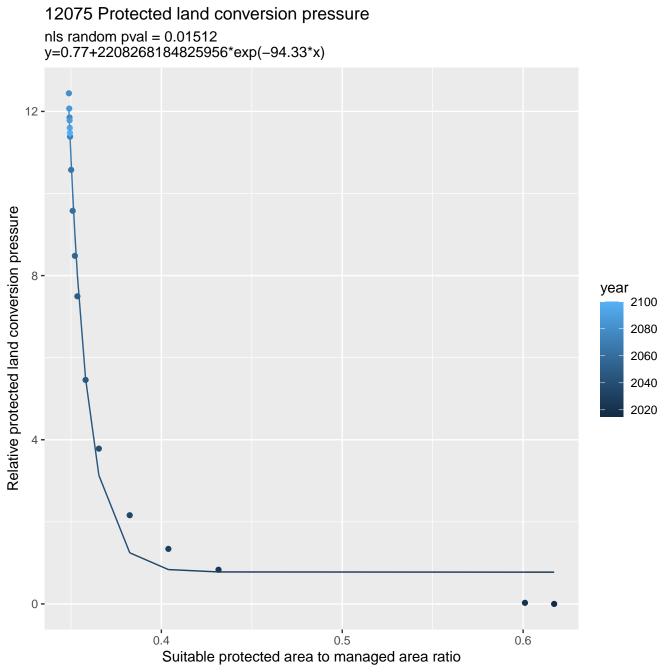


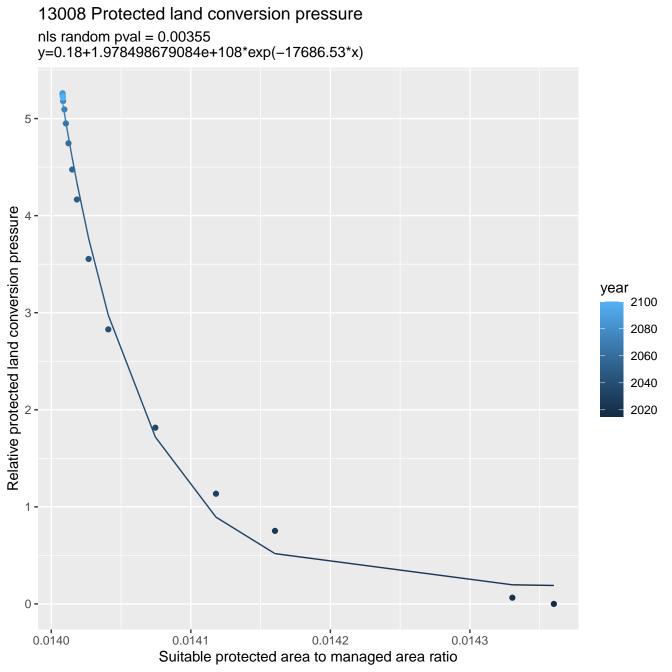
12033 Protected land conversion pressure nls random pval = 0.00355y=-0.08+97636.94*exp(-61.14*x)0.8 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.20 0.21 0.22 0.19 Suitable protected area to managed area ratio

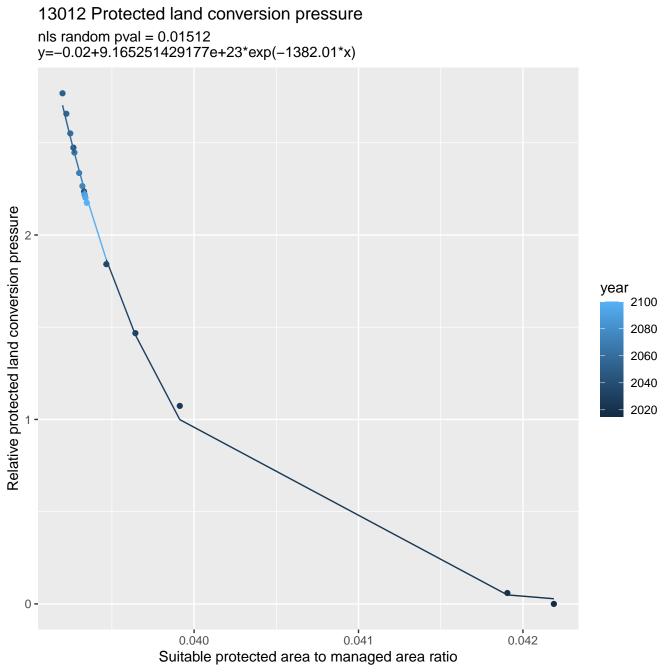


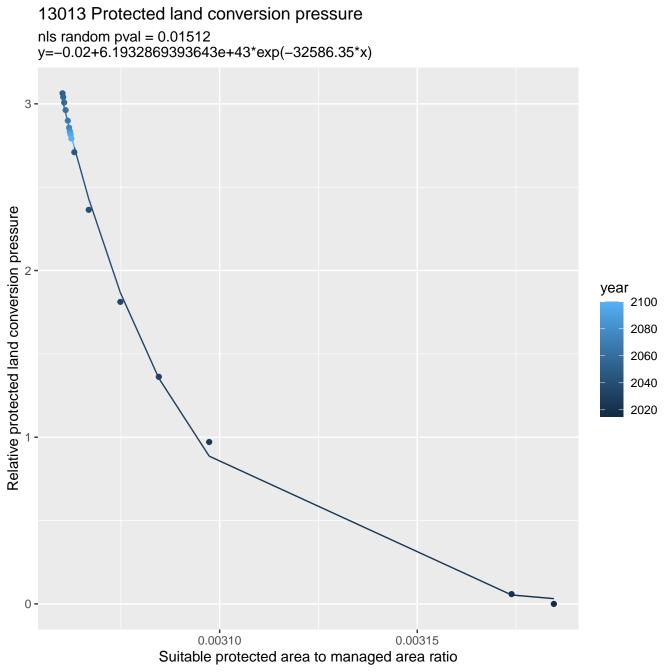








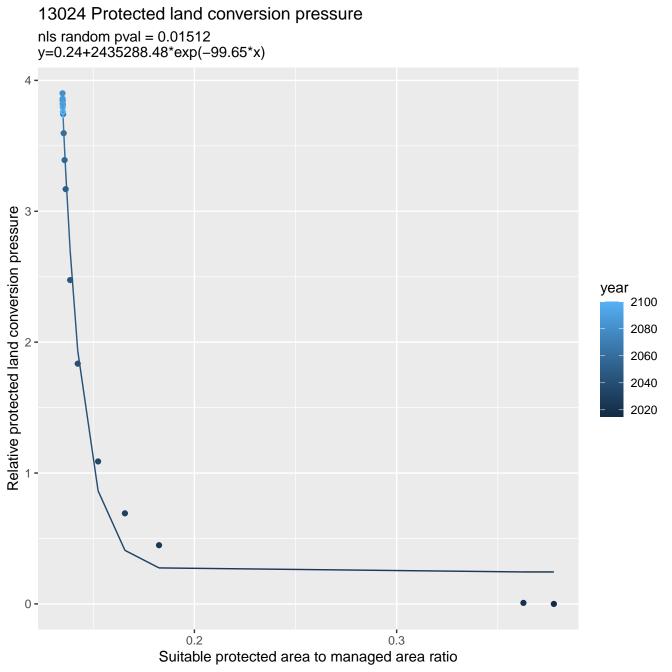


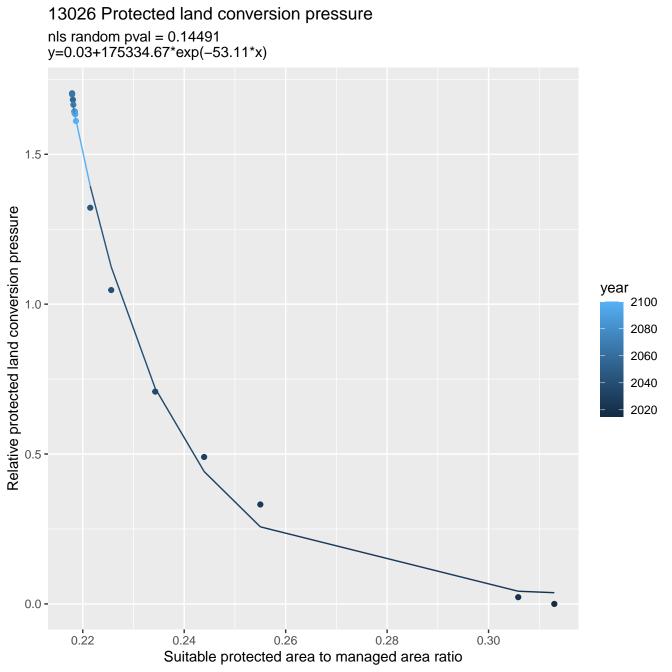


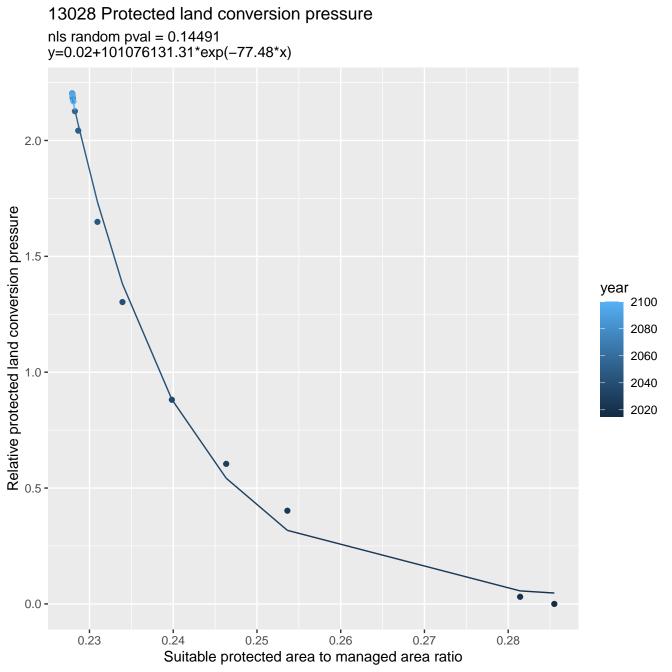
13016 Protected land conversion pressure nls random pval = 0.01512y=0.13+133402173.21*exp(-75.48*x)3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0 -0.30 0.25 0.35 0.40 Suitable protected area to managed area ratio

13017 Protected land conversion pressure nls random pval = 0.00355y=0+-0.49*exp(-2946351.49*x) 0.000 -Relative protected land conversion pressure -0.025 year 2100 2080 -0.050 **-**2060 2040 2020 -0.075 **-**-0.100 **-**2e-06 4e-06 6e-06 8e-06 Suitable protected area to managed area ratio

13021 Protected land conversion pressure nls random pval = 0.05194y=-0.01+4655852503.84*exp(-220.95*x)2.0 -Relative protected land conversion pressure 1.5 year 2100 2080 2060 2040 2020 0.0 -0.100 0.110 0.105 0.115 Suitable protected area to managed area ratio

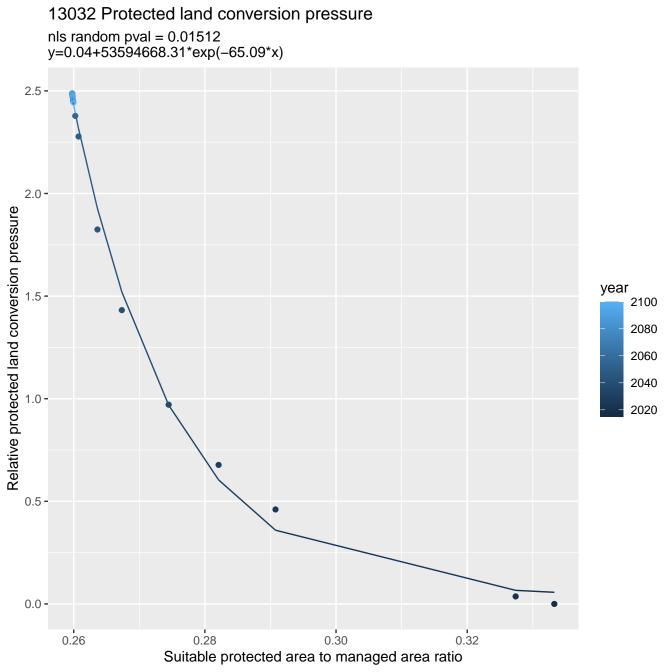


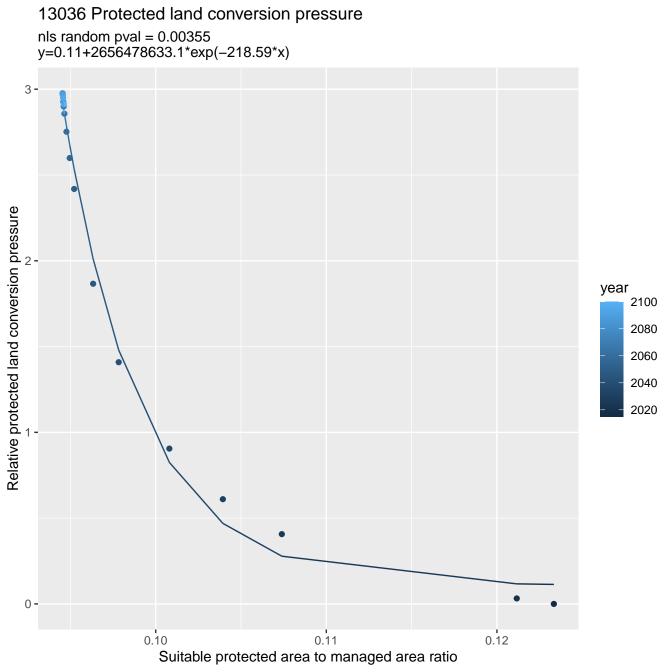


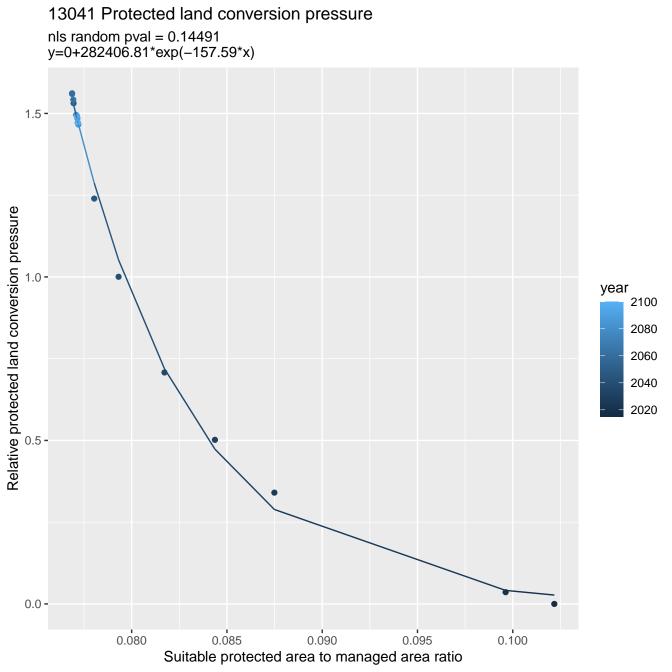


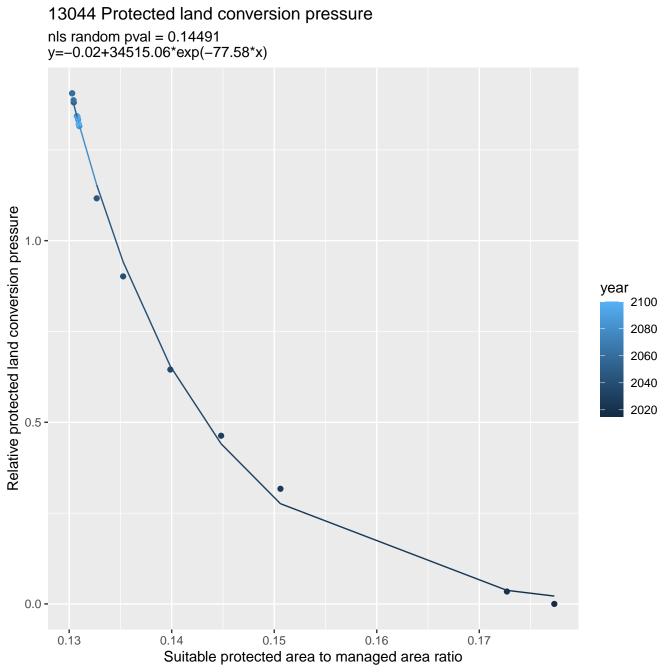
13029 Protected land conversion pressure nls random pval = 0.05194y=0.03+1.68721791319639e+22*exp(-200.44*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0 -0.255 0.260 0.265 0.270 0.250 0.275 Suitable protected area to managed area ratio

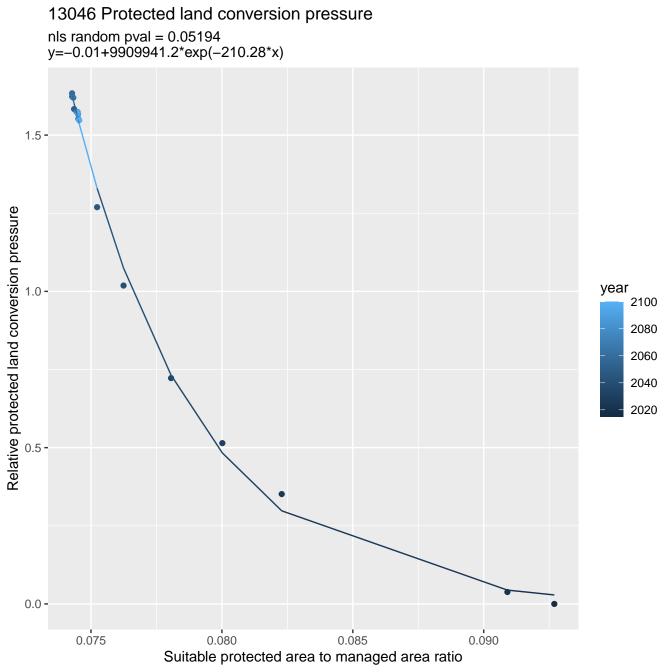
13031 Protected land conversion pressure nls random pval = 0.00355y=0.04+5398157722.43*exp(-76.18*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0 -0.30 0.28 0.32 0.34 Suitable protected area to managed area ratio

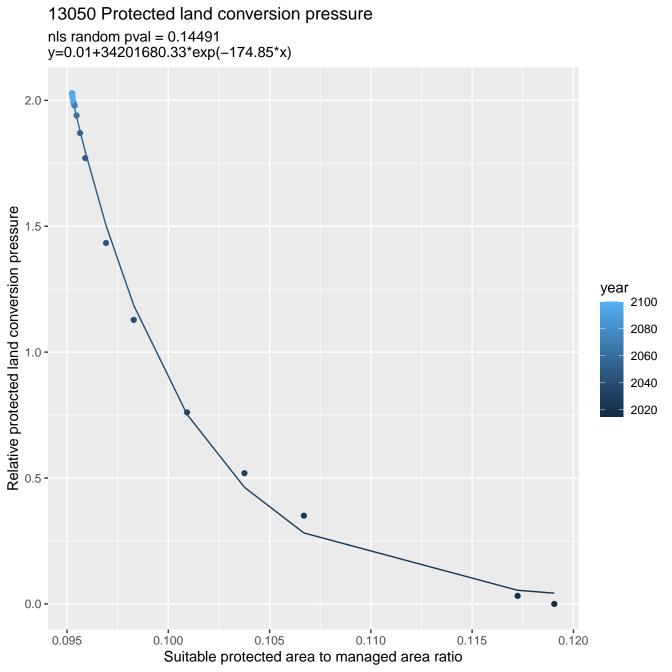


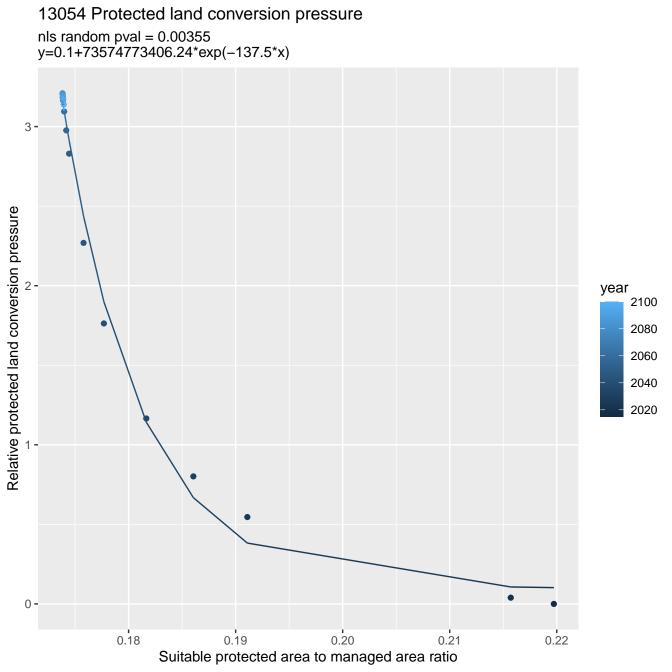




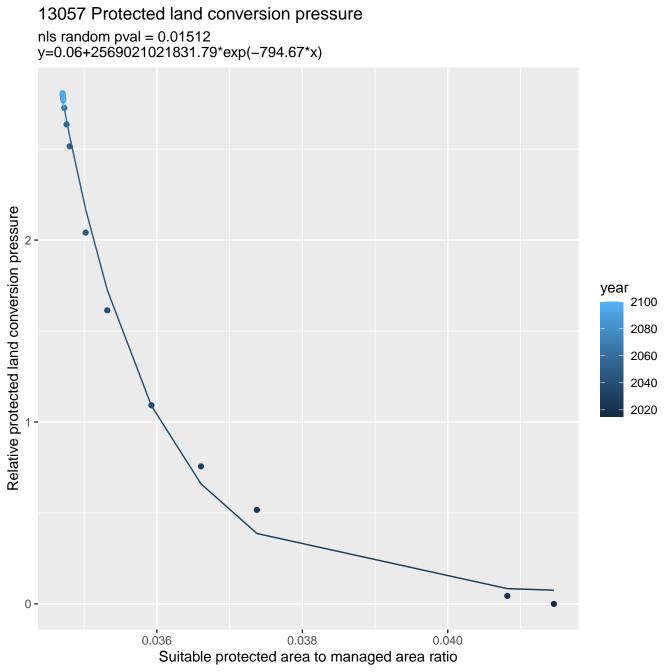






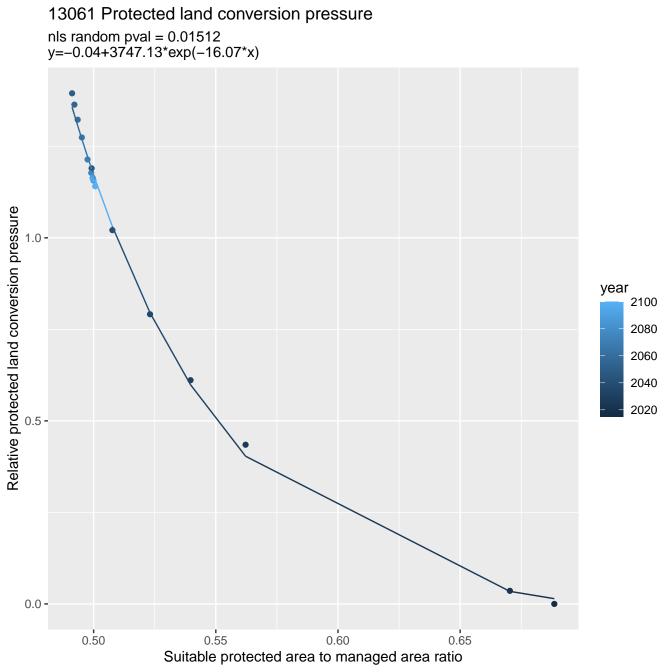


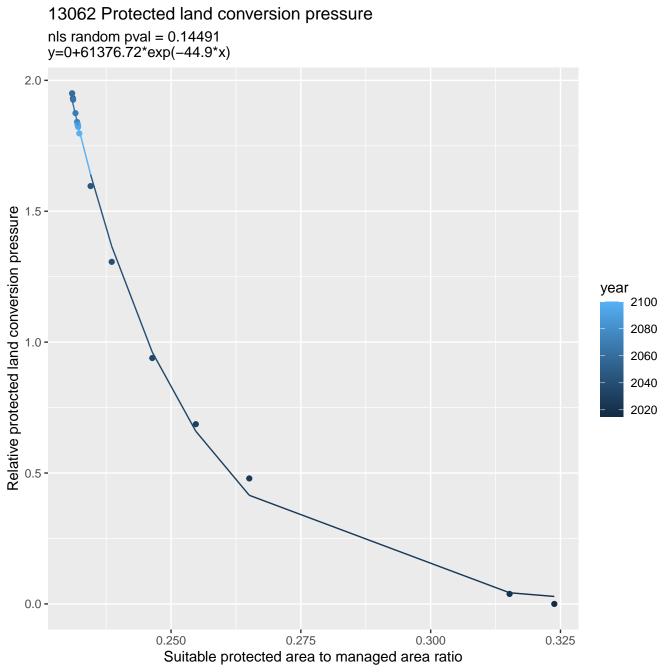
13055 Protected land conversion pressure nls random pval = 0.00355y=-0.06+134.72*exp(-16.76*x)0.75 -Relative protected land conversion pressure year 2100 0.50 -2080 2060 2040 2020 0.25 **-**0.00 -0.35 0.40 0.30 0.45 Suitable protected area to managed area ratio



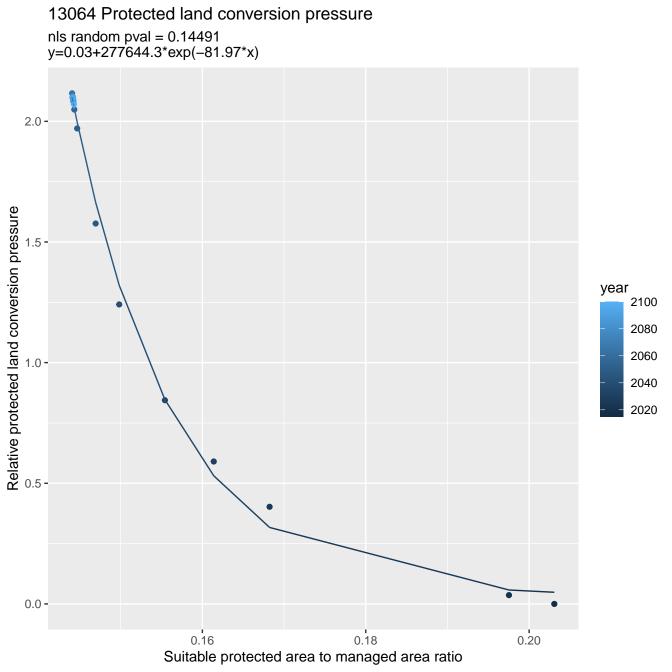
13059 Protected land conversion pressure nls random pval = 0.00355y=0+4946.25*exp(-35.08*x)1.5 -Relative protected land conversion pressure year 1.0 -2100 2080 2060 2040 2020 0.0 -0.250 0.275 0.300 0.325 0.225 Suitable protected area to managed area ratio

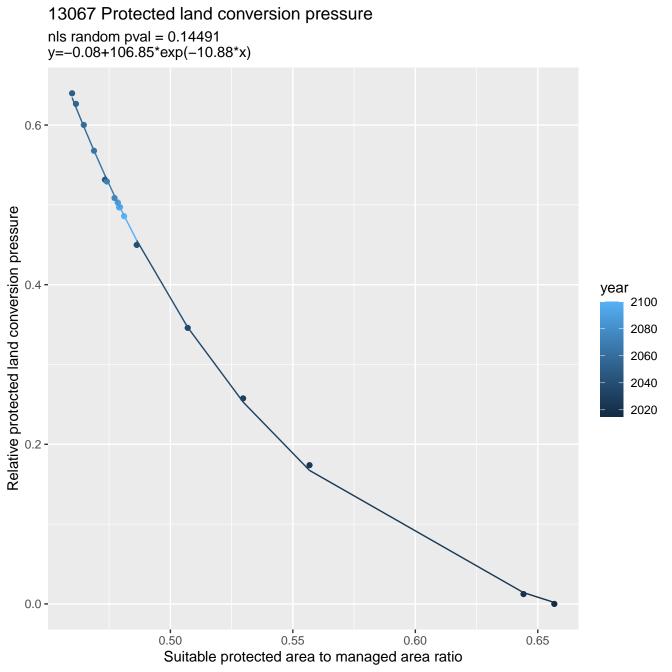
13060 Protected land conversion pressure nls random pval = 0.00067y=-0.03+1.9*exp(-3.43*x)0.20 -Relative protected land conversion pressure 0.15 year 2100 2080 2060 2040 0.10 -2020 0.05 -0.00 -0.6 0.8 1.0 1.2 Suitable protected area to managed area ratio

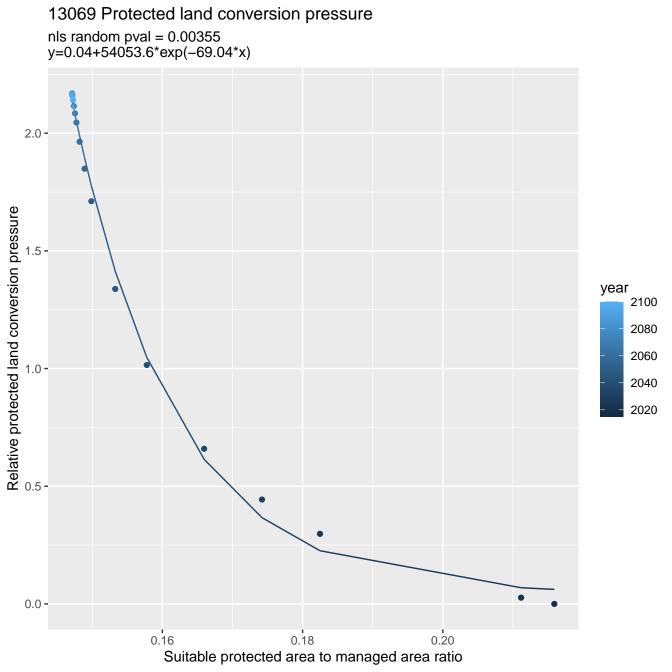




13063 Protected land conversion pressure nls random pval = 0.00355y=-0.18+14.68*exp(-10.21*x)0.10 -Relative protected land conversion pressure 0.05 year 2100 2080 2060 2040 0.00 -2020 -0.05 **-**0.400 0.425 0.450 0.475 0.375 Suitable protected area to managed area ratio

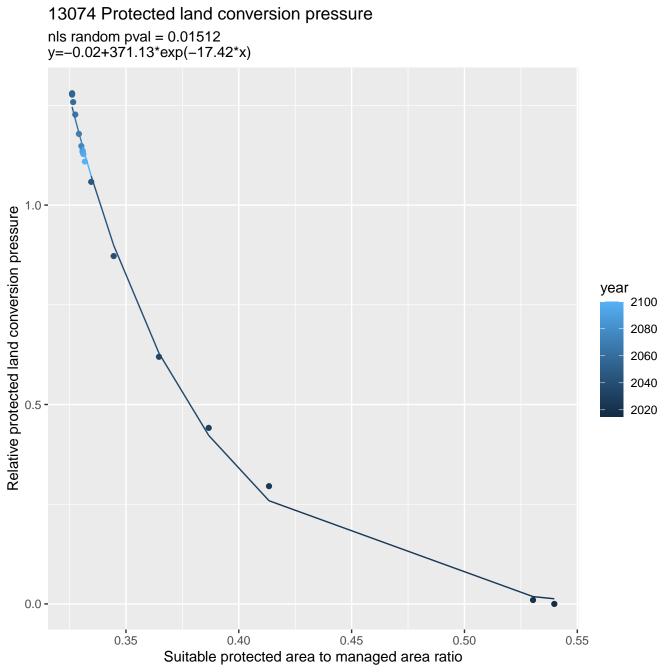






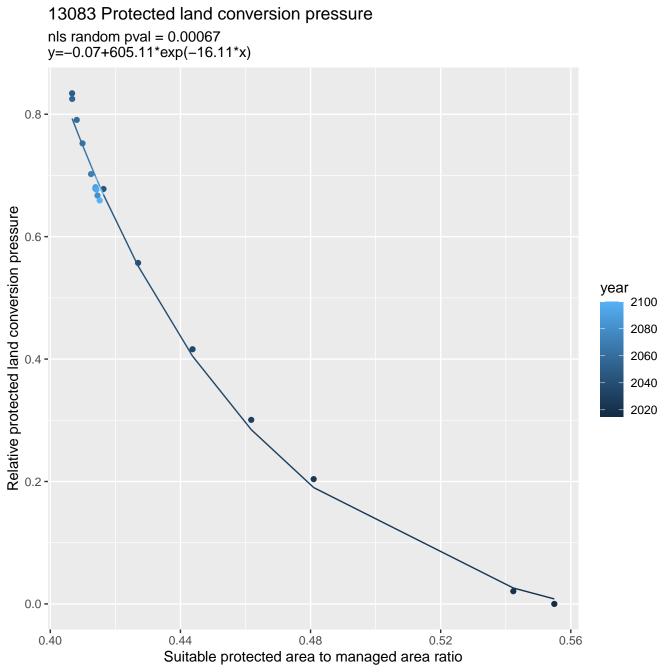
13071 Protected land conversion pressure nls random pval = 0.00067y=-0.06+38.21*exp(-6.32*x)0.8 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.7 0.8 0.9 0.6 1.0 Suitable protected area to managed area ratio

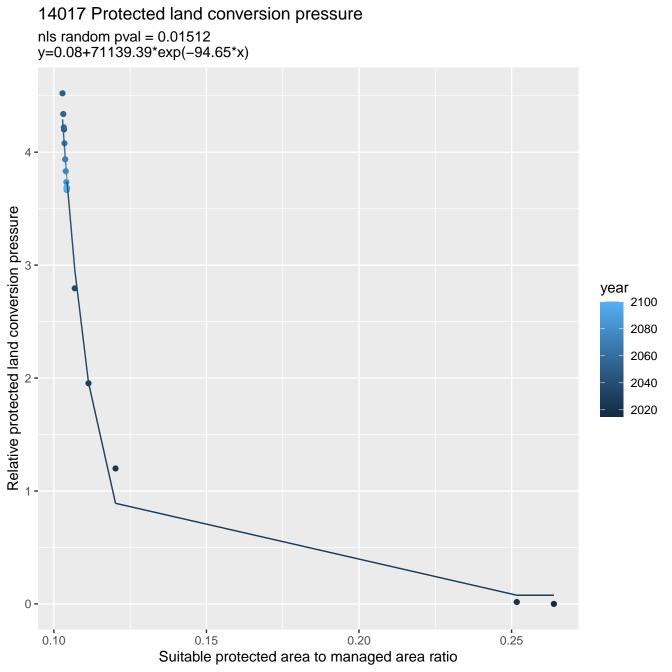
13073 Protected land conversion pressure nls random pval = 0.00355y=-0.04+339.5*exp(-13.03*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 0.50 -2060 2040 2020 0.25 -0.00 -0.55 0.65 0.50 0.60 0.45 Suitable protected area to managed area ratio

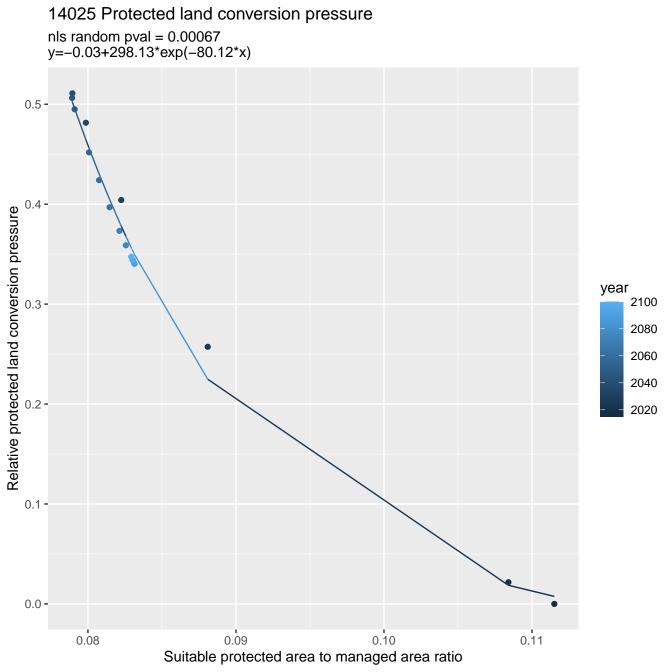


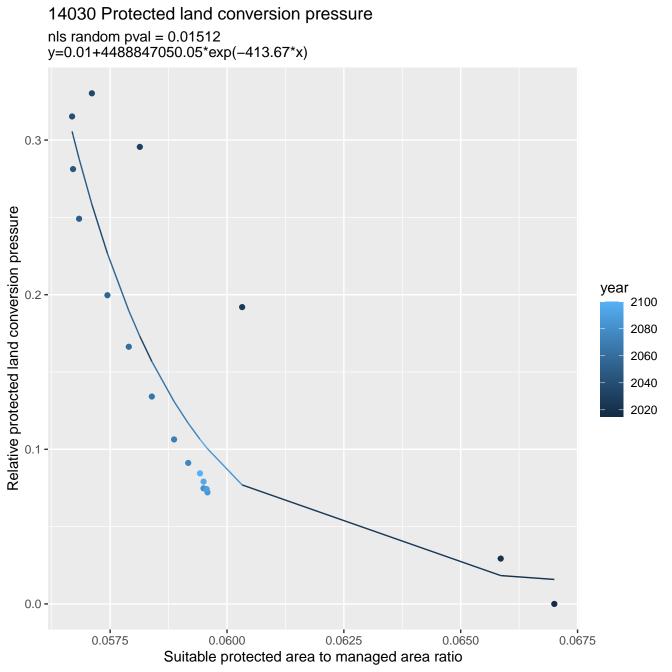
13075 Protected land conversion pressure linear $-\log(y)$ r2 = 0.03298 pval = 0.47081 random pval = 0.22067 y=1*exp(0*x)1.050 -1.025 -Protected land conversion pressure year 2100 2080 .000 -2060 2040 2020 0.975 -0.950 -0.04 0.08 0.12 0.16 Suitable protected area to managed area ratio

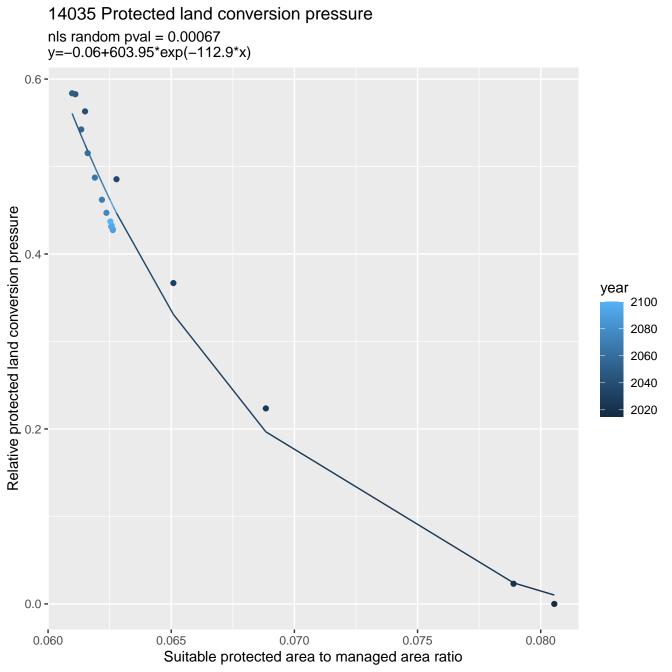
13081 Protected land conversion pressure nls random pval = 0.01512y=0+28030.99*exp(-19.66*x) 1.5 -Relative protected land conversion pressure year 2100 2080 1.0 -2060 2040 2020 0.0 -0.60 0.65 0.50 0.55 0.70 Suitable protected area to managed area ratio

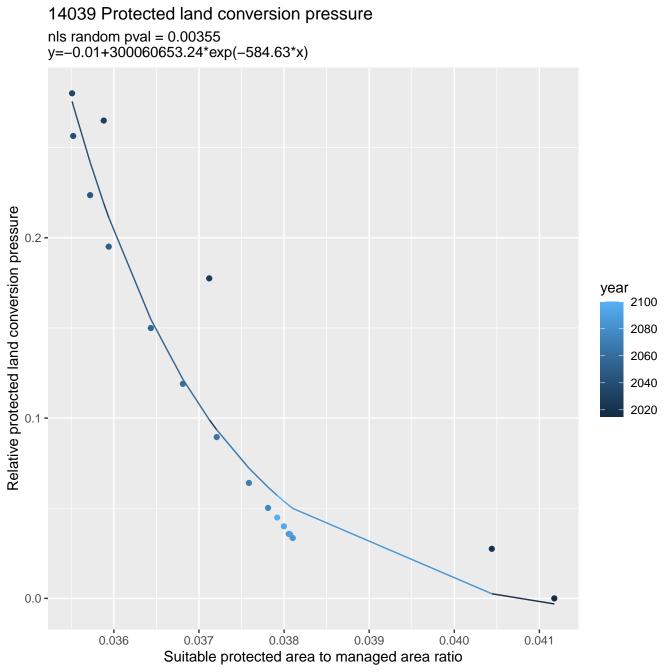


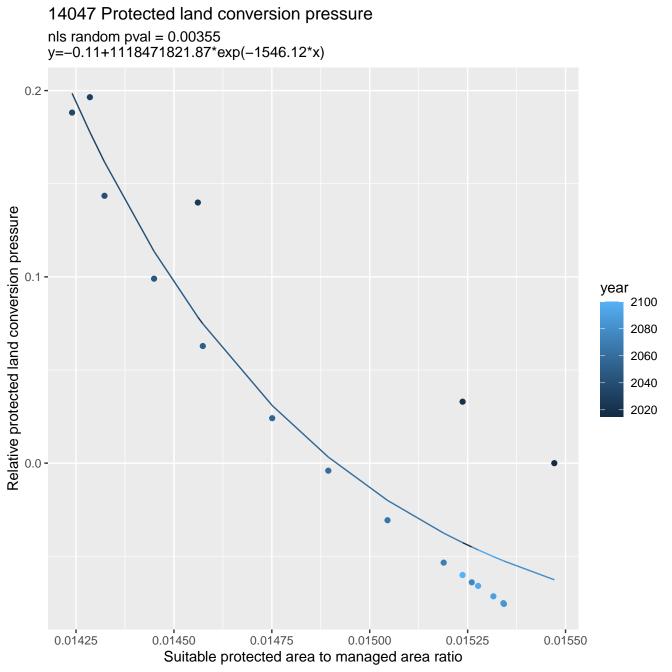


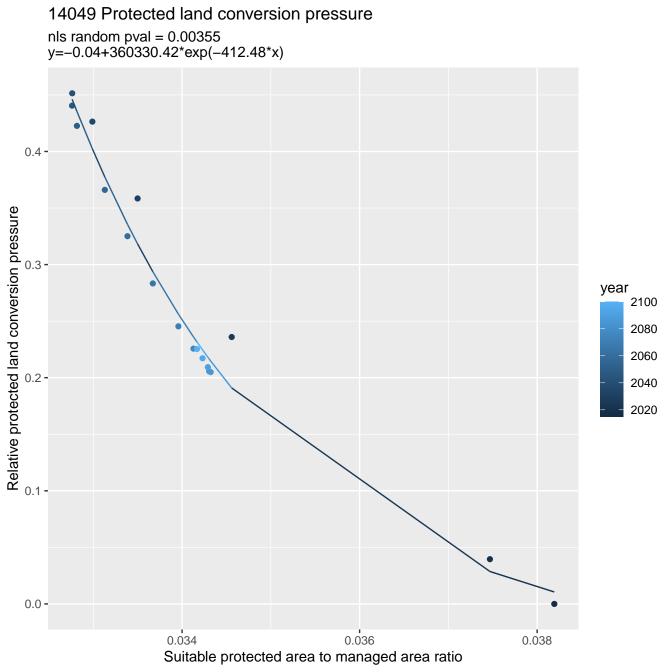


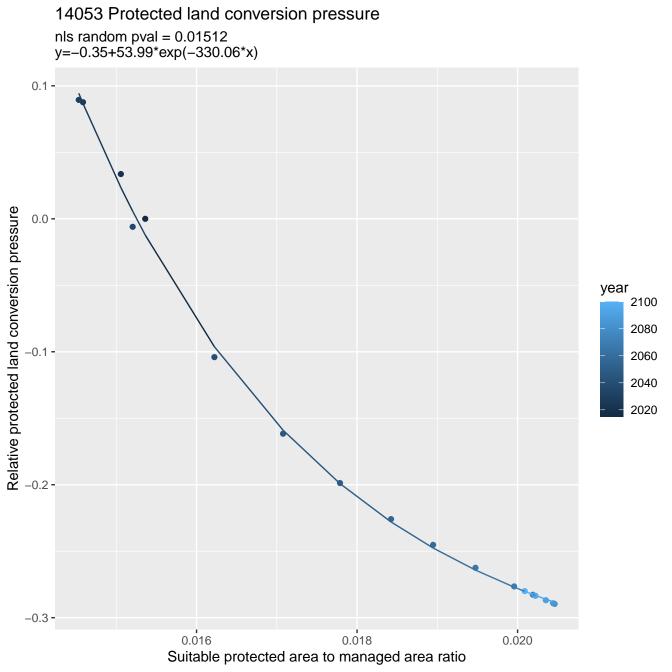


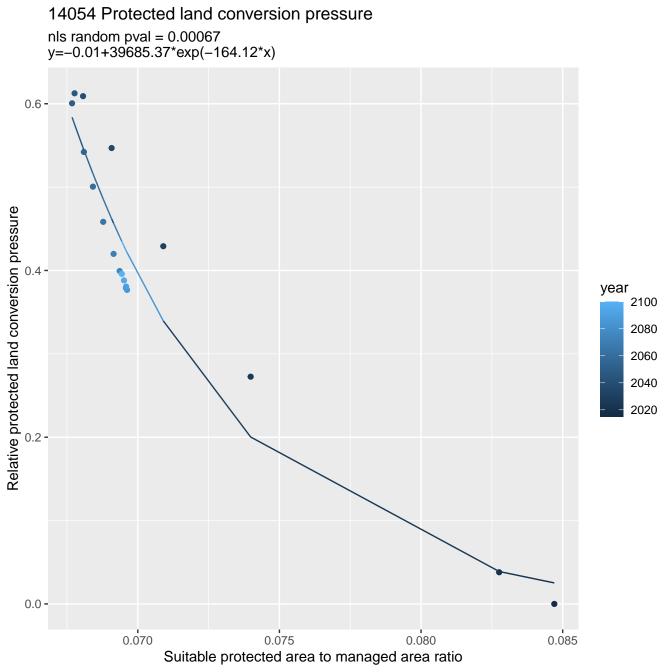


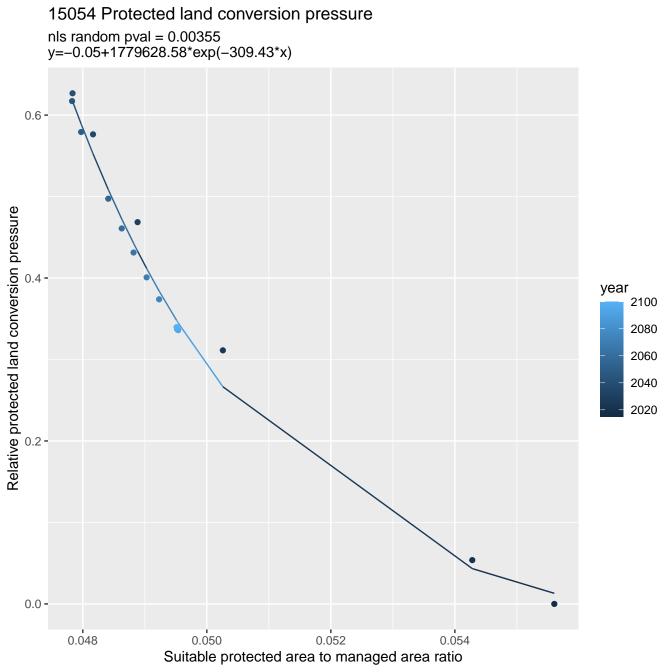


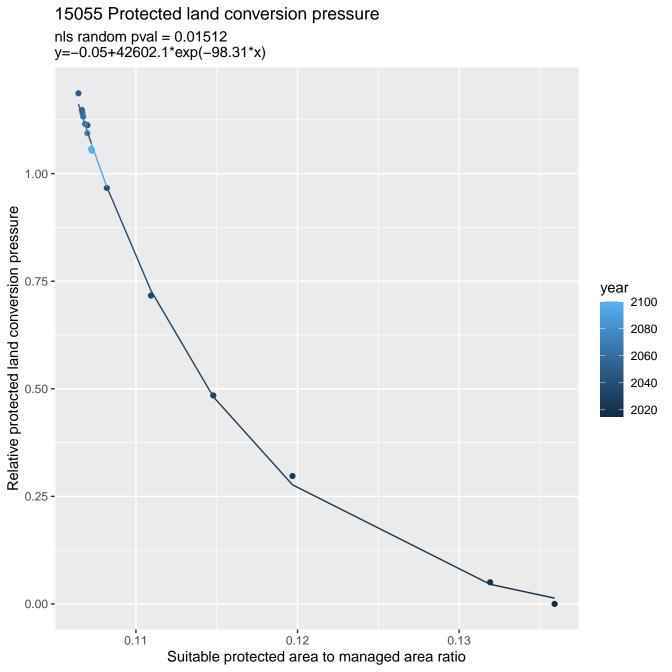


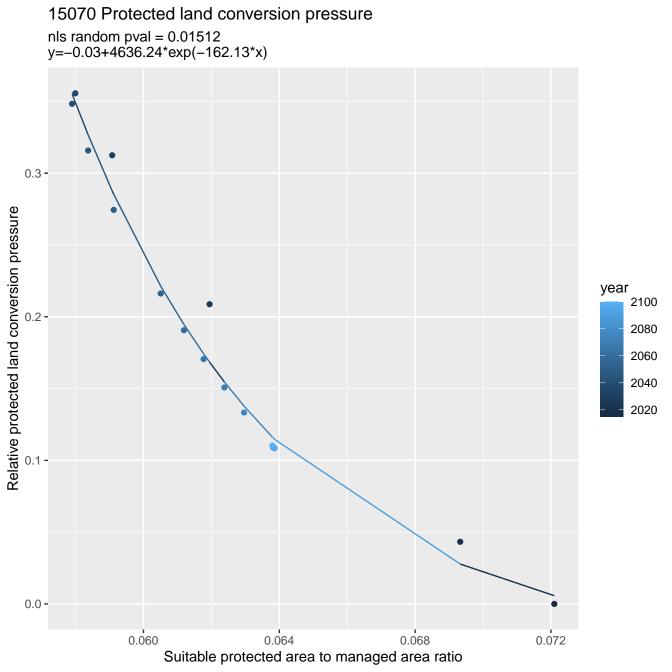


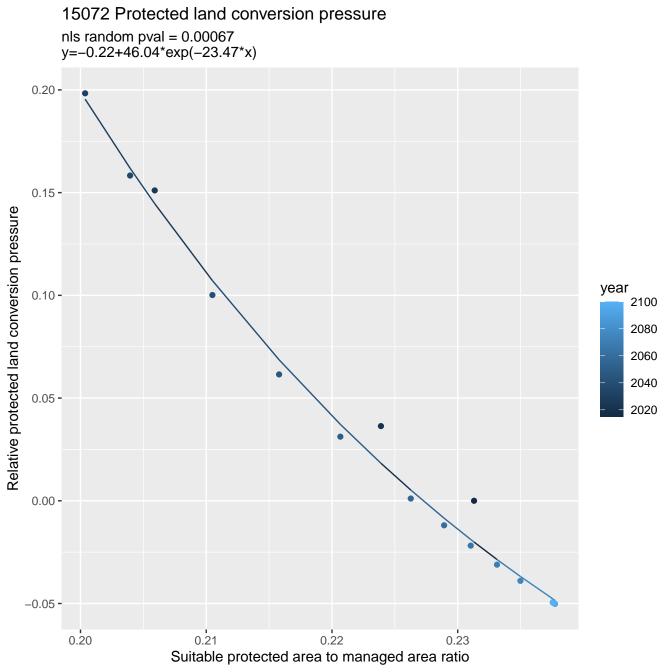




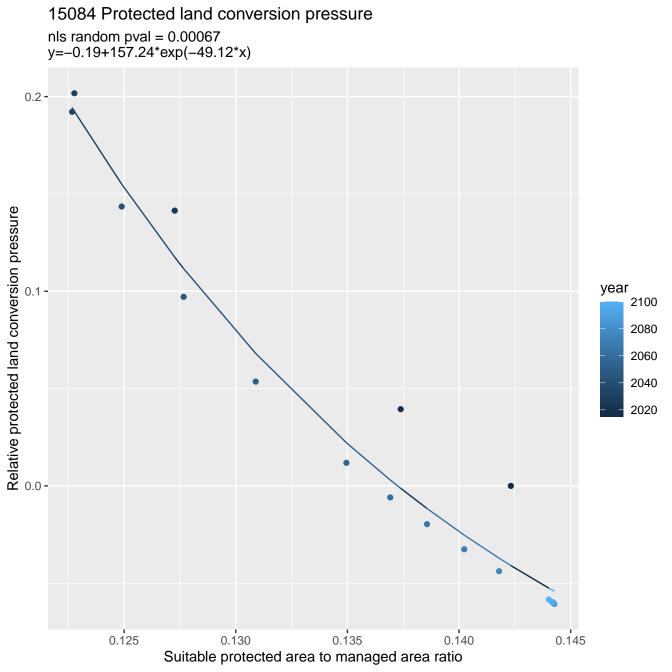




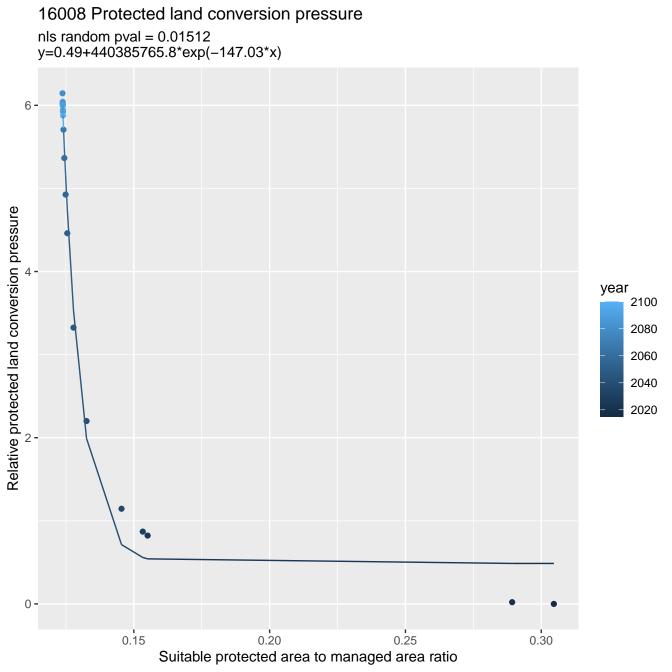


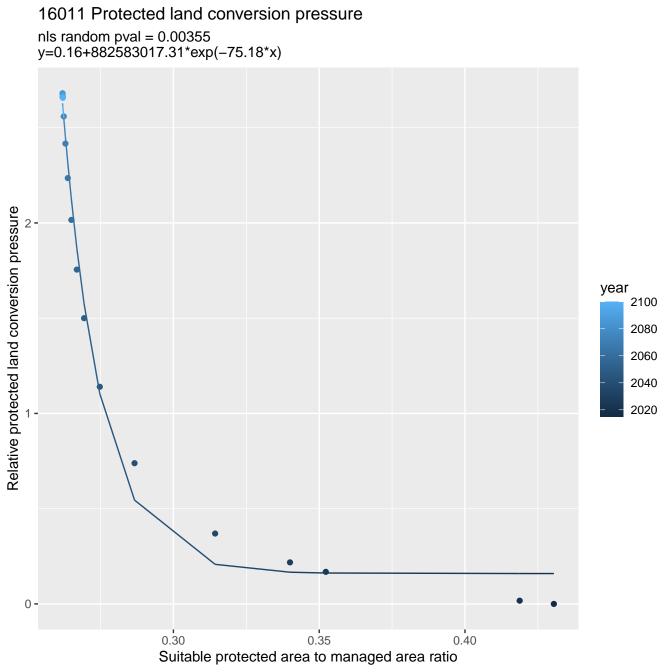


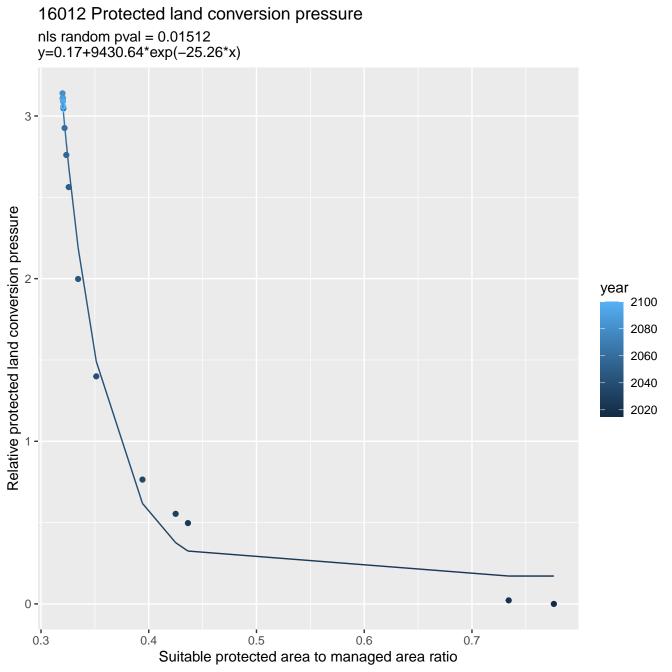
15075 Protected land conversion pressure nls random pval = 0.00067y=-0.06+554.95*exp(-48.72*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.14 0.16 0.15 0.17 0.18 Suitable protected area to managed area ratio

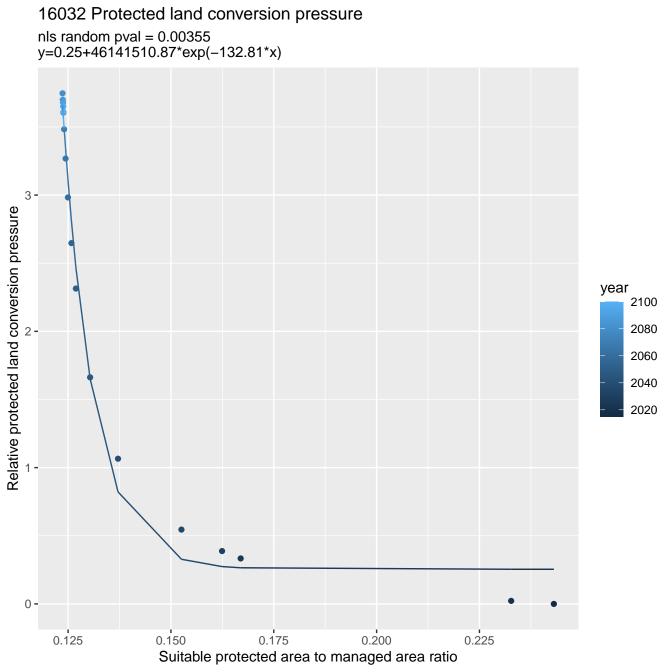


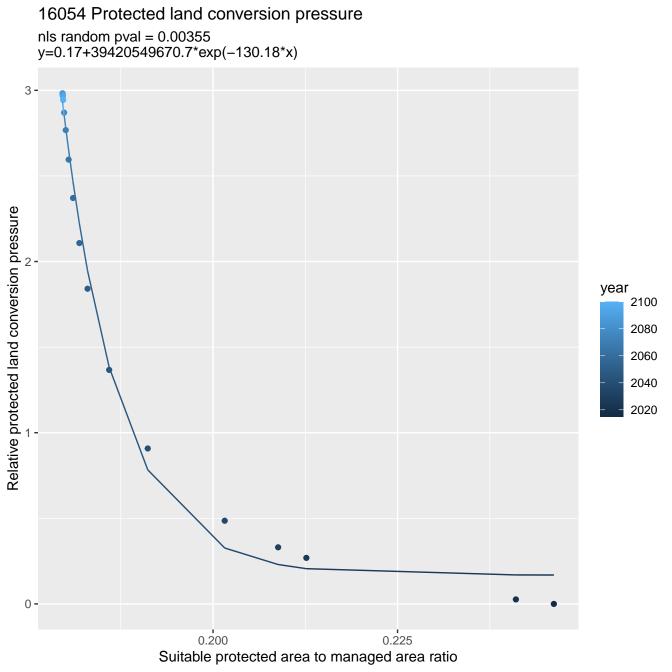
15099 Protected land conversion pressure linear-log(y) r2 = 0.01199 pval = 0.66538 random pval = NaNy=1*exp(0*x)1.050 -1.025 -Protected land conversion pressure year 2100 2080 .000 -2060 2040 2020 0.975 -0.950 -1.5e-10 2.0e-10 1.0e-10 2.5e-10 3.0e-10 Suitable protected area to managed area ratio

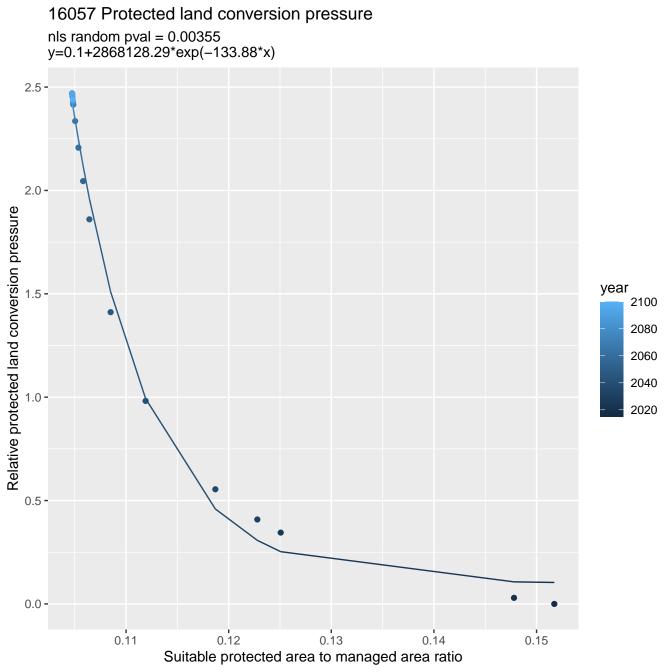


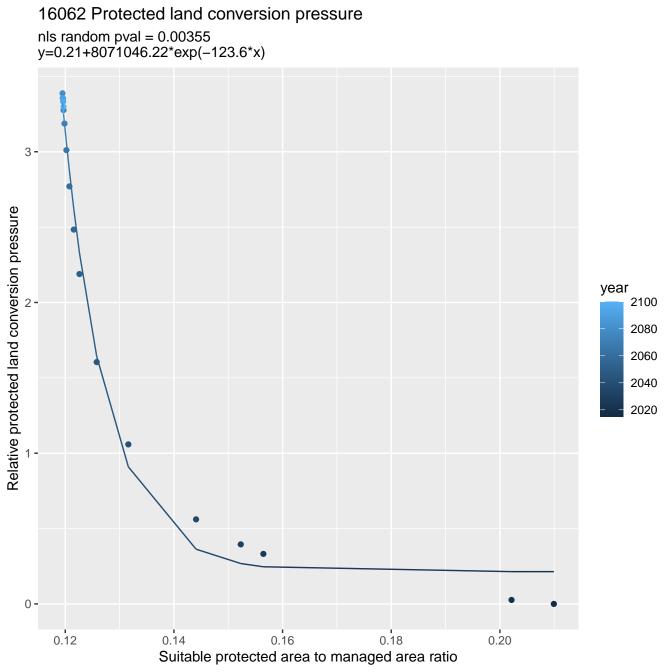






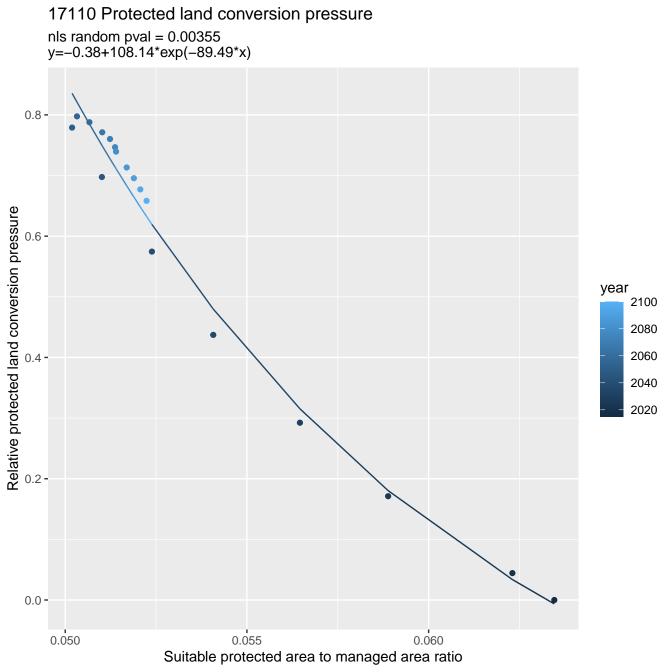


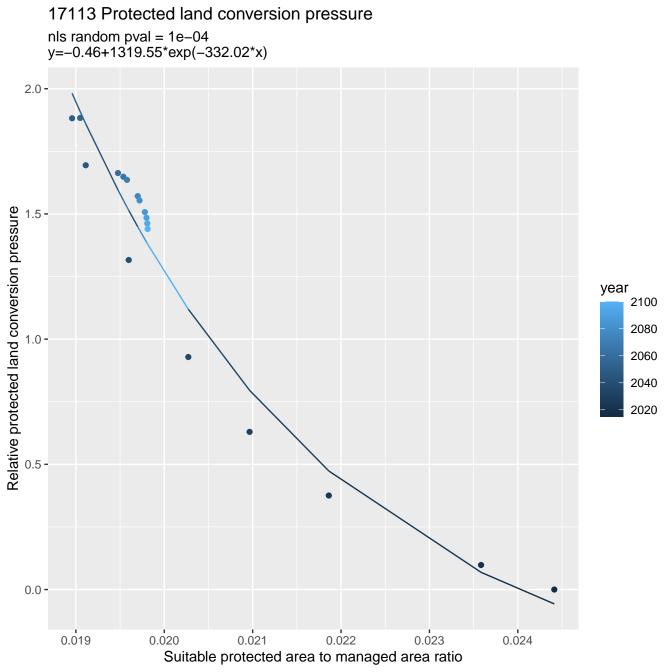


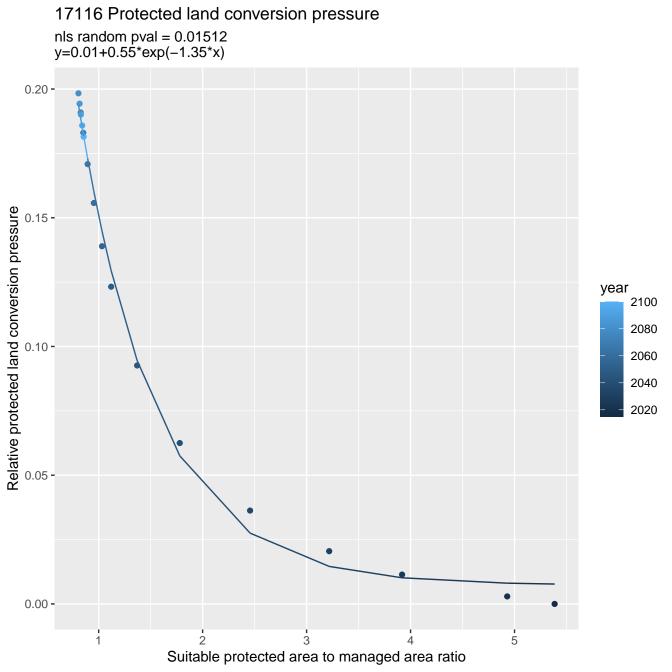


17089 Protected land conversion pressure nls random pval = 0.01512y=-0.03+1081.86*exp(-164.88*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.5 -0.0 -0.040 0.045 0.050 0.055 0.060 Suitable protected area to managed area ratio

17107 Protected land conversion pressure nls random pval = 0.00355y=-0.05+48592.52*exp(-316.66*x)2.0 -Relative protected land conversion pressure 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

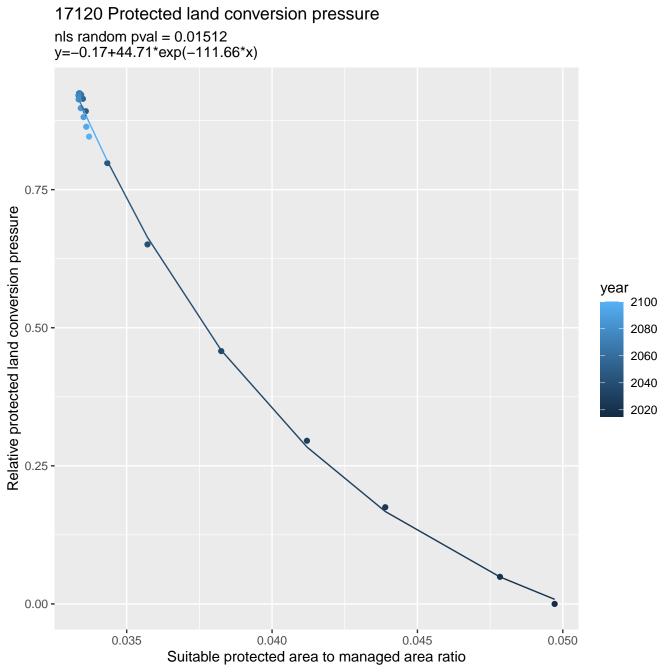


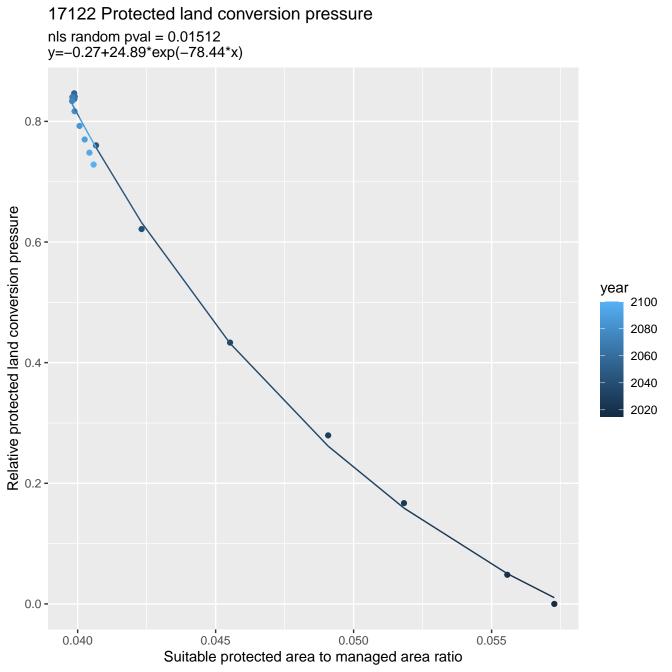




17117 Protected land conversion pressure nls random pval = 0.01512y=-0.56+80.94*exp(-135.27*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.0275 0.0325 0.0300 0.0350 0.0375 Suitable protected area to managed area ratio

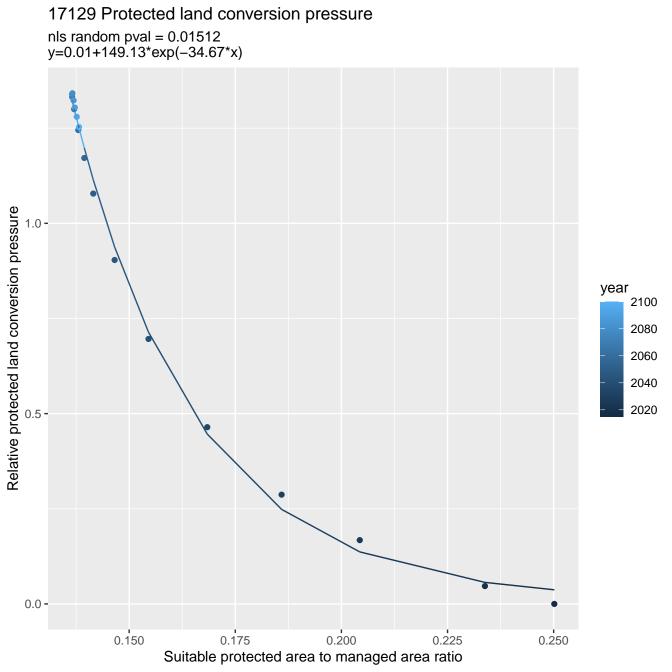
17118 Protected land conversion pressure nls random pval = 0.01512y=-0.09+6651.31*exp(-269.12*x)1.0 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.5 -2020 0.0 -0.033 0.035 0.037 0.039 0.041 Suitable protected area to managed area ratio



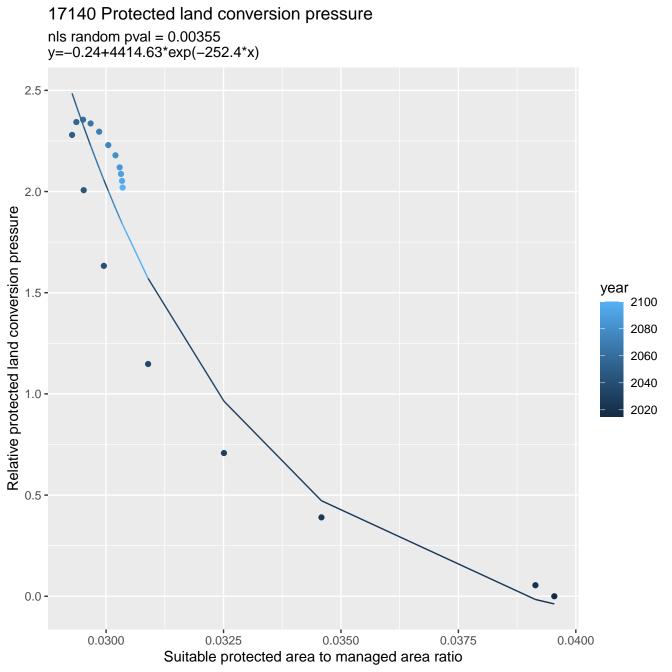


17123 Protected land conversion pressure nls random pval = 0.01512y=-0.2+73.72*exp(-120.79*x)1.2 -Relative protected land conversion pressure 0.9 year 2100 2080 2060 2040 2020 0.0 -0.035 0.040 0.045 Suitable protected area to managed area ratio

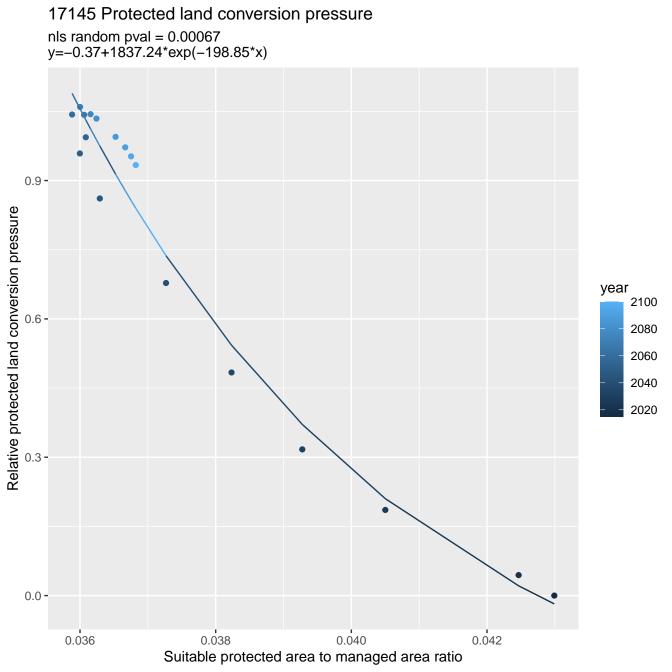
17128 Protected land conversion pressure nls random pval = 0.01512y=-0.08+29.31*exp(-230.71*x)0.8 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.0175 0.0200 0.0225 0.0250 0.0150 Suitable protected area to managed area ratio

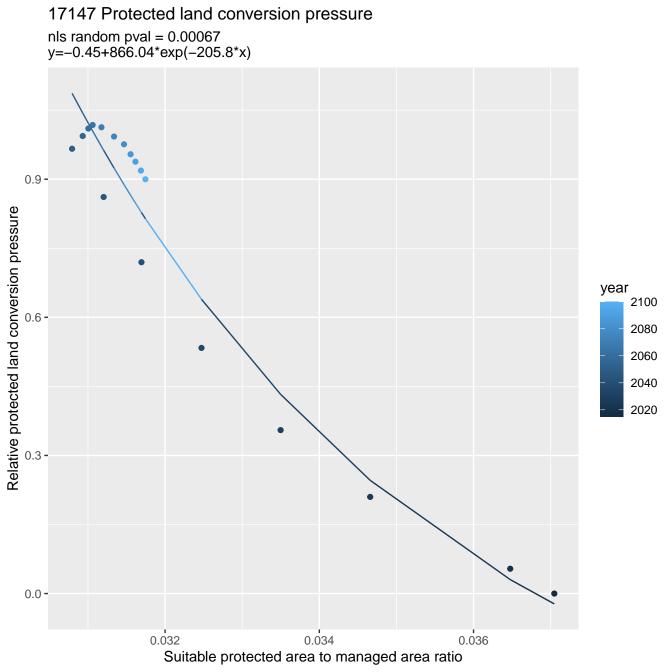


17137 Protected land conversion pressure nls random pval = 0.01512y=-0.04+0.68*exp(-2.42*x)Relative protected land conversion pressure 0.04 year 2100 2080 2060 2040 0.02 -2020 0.00 -1.2 0.9 1.0 1.1 Suitable protected area to managed area ratio

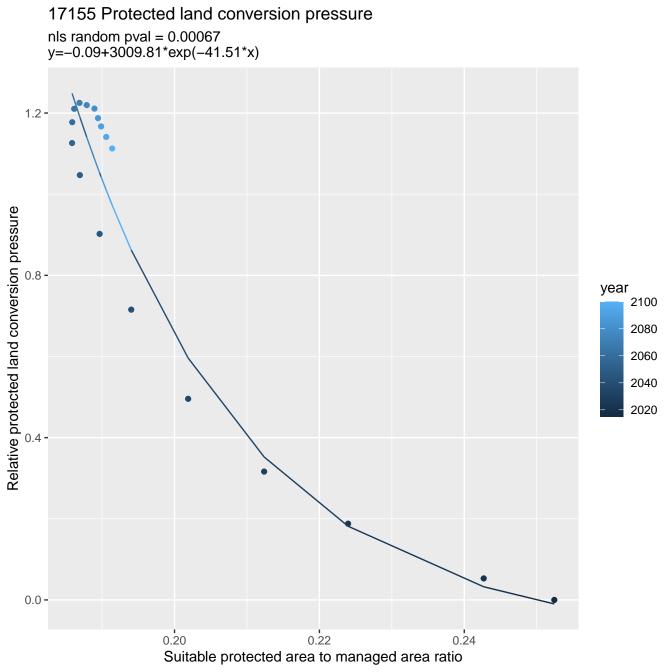


17141 Protected land conversion pressure nls random pval = 0.00355y=-0.03+0.15*exp(-0.72*x)0.000 -Relative protected land conversion pressure -0.005 year 2100 2080 -0.010 **-**2060 2040 2020 -0.015 **-**-0.020 **-**-0.025 **-** , 2.5 3.0 3.5 4.0 2.0 Suitable protected area to managed area ratio



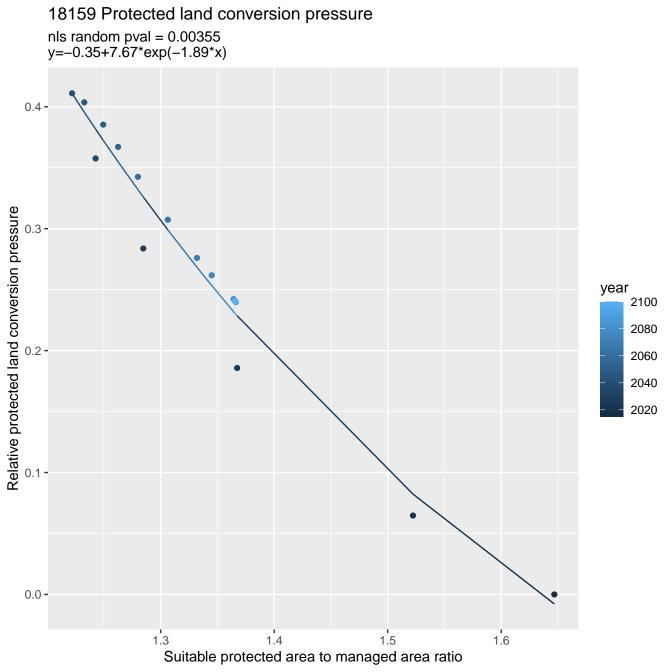


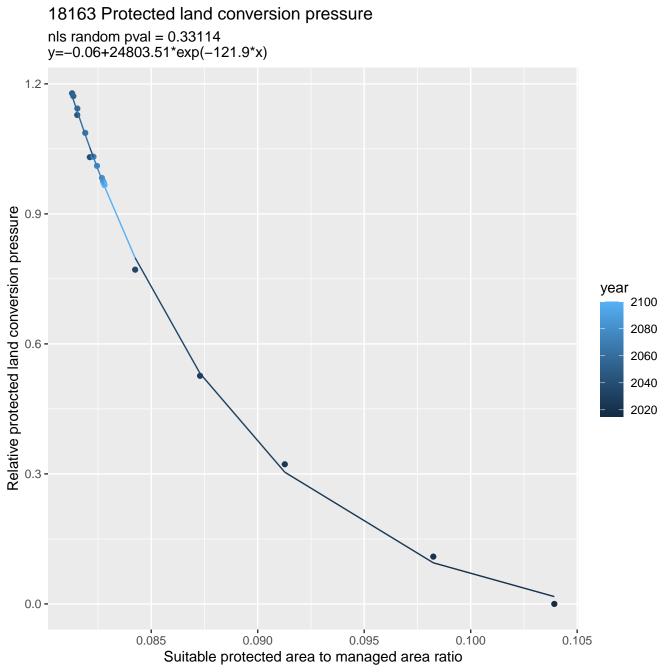
17153 Protected land conversion pressure nls random pval = 0.00355y=-0.03+164484.31*exp(-68.26*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.18 0.19 0.20 0.17 0.21 0.22 Suitable protected area to managed area ratio

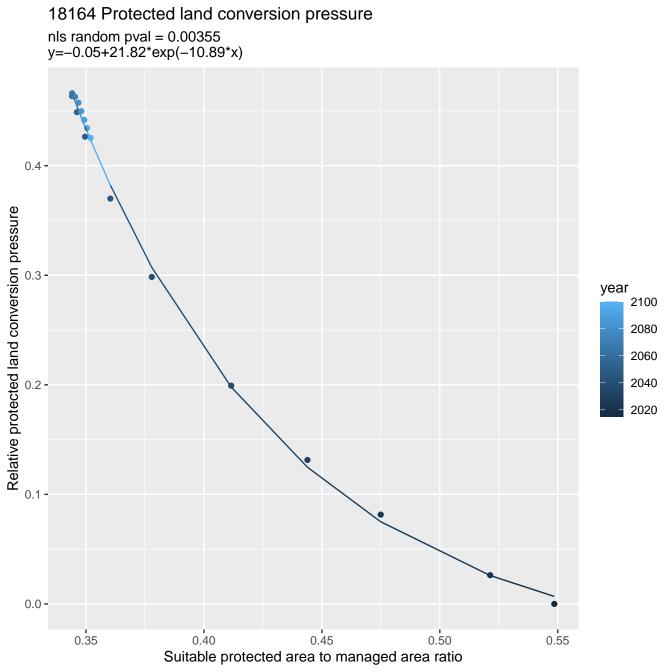


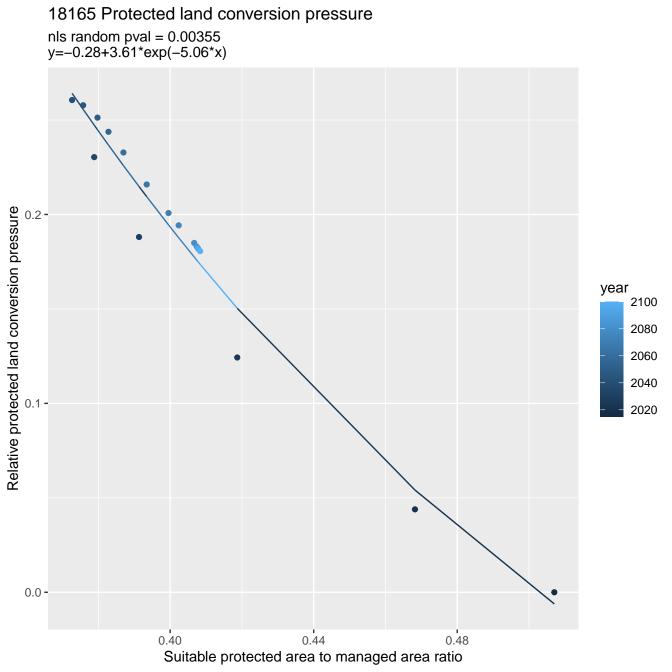
17235 Protected land conversion pressure nls random pval = 0.01512y=-0.24+175.11*exp(-99.21*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.0 -0.050 0.055 0.060 0.065 Suitable protected area to managed area ratio

18158 Protected land conversion pressure nls random pval = 0.01512y=-0.01+10.73*exp(-5.8*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.5 0.6 0.8 0.9 0.7 1.0 Suitable protected area to managed area ratio

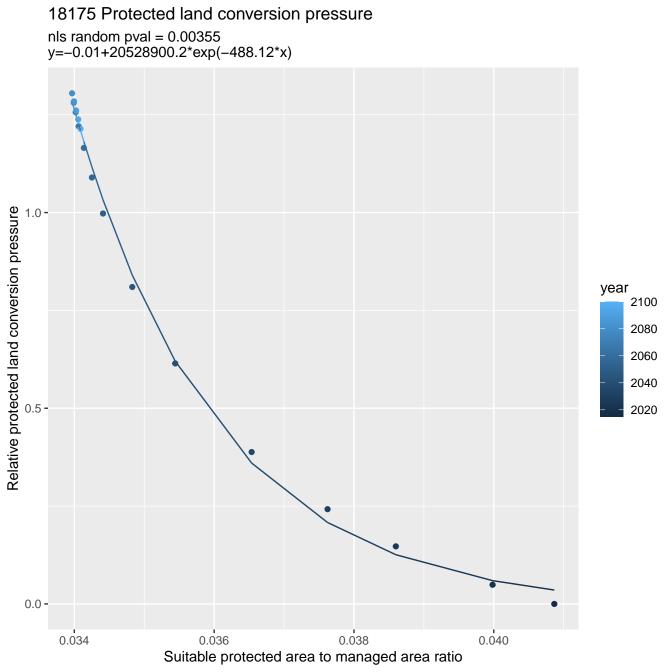


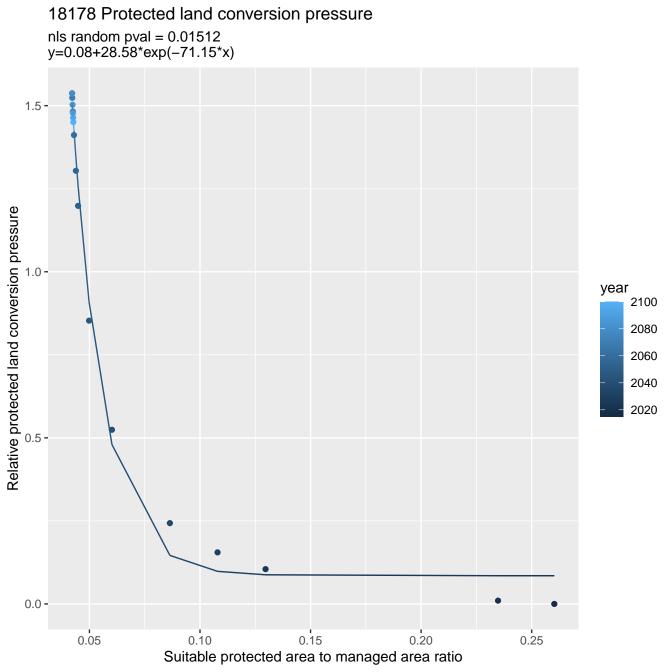




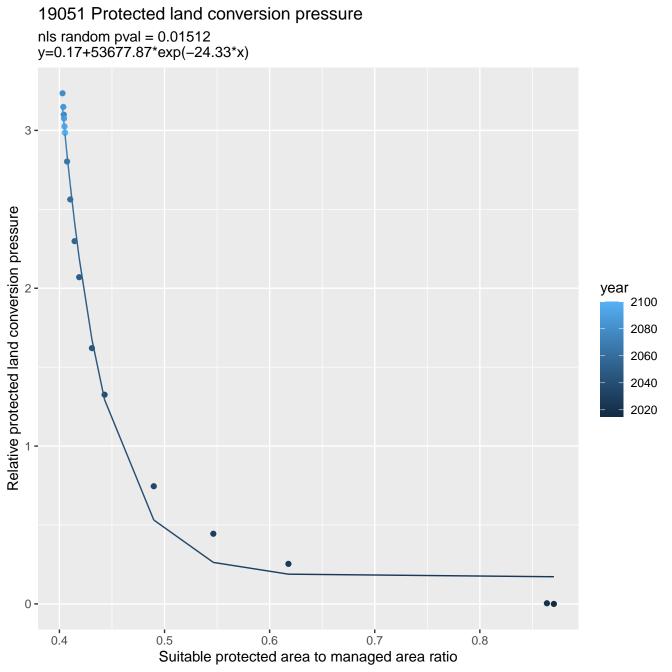


18167 Protected land conversion pressure nls random pval = 0.01512y=-0.01+5*exp(-2.94*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -1.00 1.25 1.50 0.75 1.75 2.00 Suitable protected area to managed area ratio

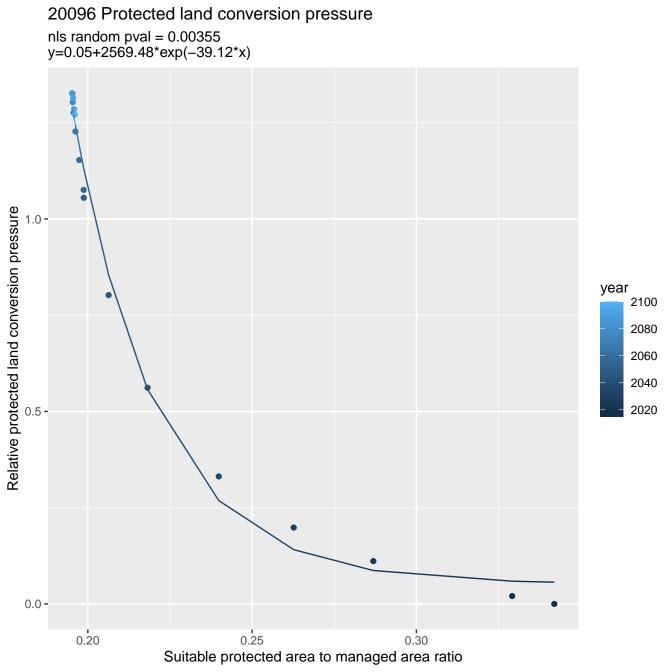


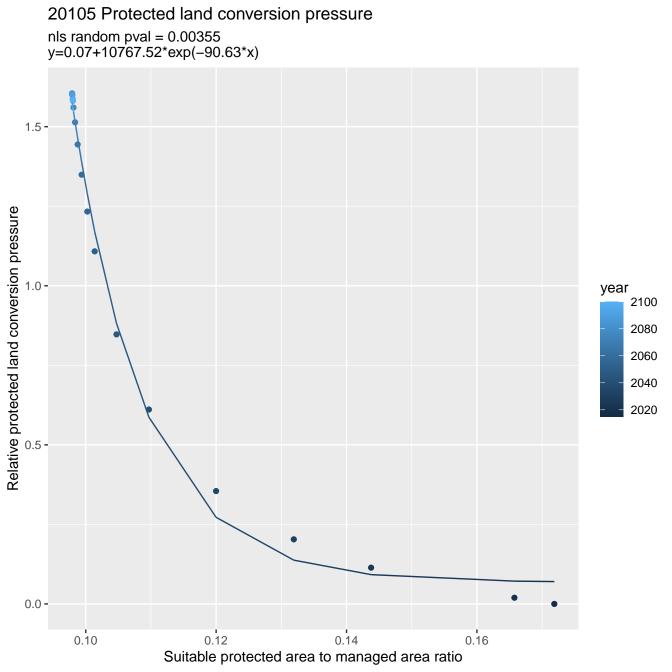


18181 Protected land conversion pressure nls random pval = 0.01512y=0.05+37.28*exp(-3.26*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 0.5 -2020 0.0 -1.5 2.0 2.5 1.0 3.0 Suitable protected area to managed area ratio



20091 Protected land conversion pressure nls random pval = 0.00355y=0.04+397965.29*exp(-60.13*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.0 -0.23 0.25 0.27 0.29 0.21 Suitable protected area to managed area ratio

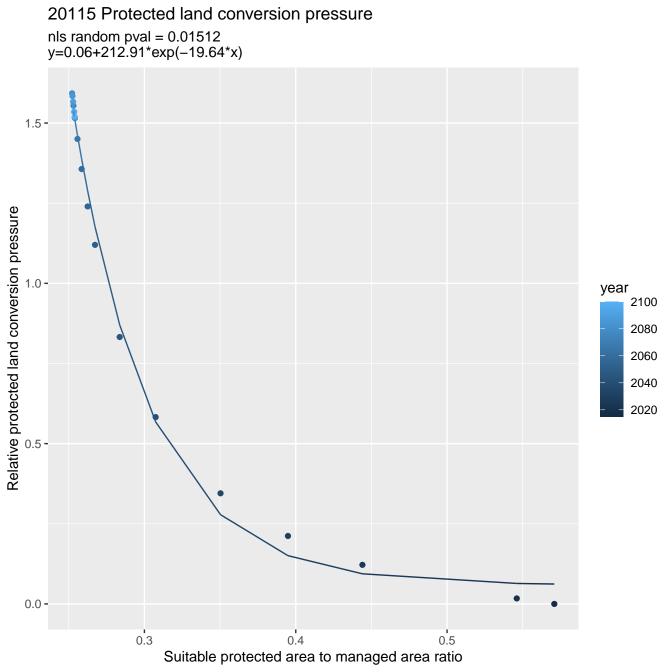




20111 Protected land conversion pressure nls random pval = 0.01512y=0.01+754.86*exp(-16.59*x)1.25 -1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 2060 2040 0.50 **-**2020 0.25 -0.00 -0.50 0.40 0.55 0.45 0.60 Suitable protected area to managed area ratio

20114 Protected land conversion pressure nls random pval = 0.00355y=0.1+7238.13*exp(-162.68*x)2.0 -1.5 year 2100 2080 1.0 -2060 2040 2020 0.0 -0.06 0.08 0.10 Suitable protected area to managed area ratio

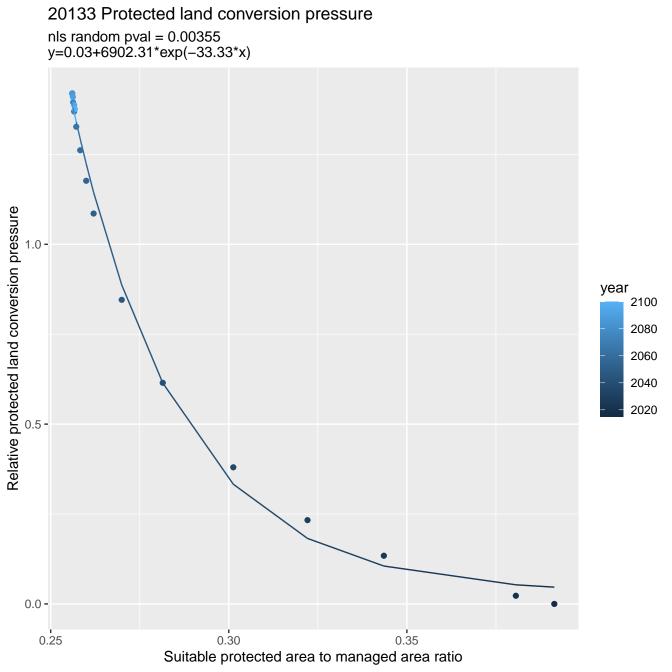
Relative protected land conversion pressure



20130 Protected land conversion pressure nls random pval = 0.00355y=0.1+1795190.62*exp(-23.67*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

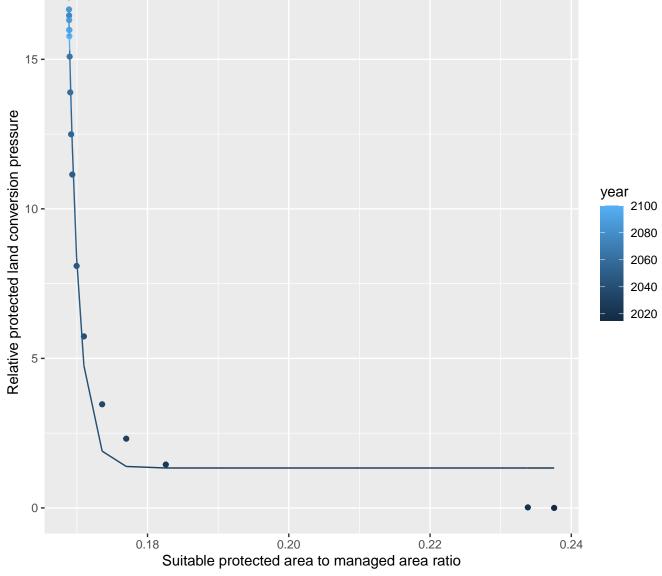
20131 Protected land conversion pressure nls random pval = 0.00355y=0.09+3238.89*exp(-45.29*x)2.0 -1.5 **-**Relative protected land conversion pressure year 2100 2080 1.0 -2060 2040 2020 0.0 -0.20 0.25 0.30 0.35 Suitable protected area to managed area ratio

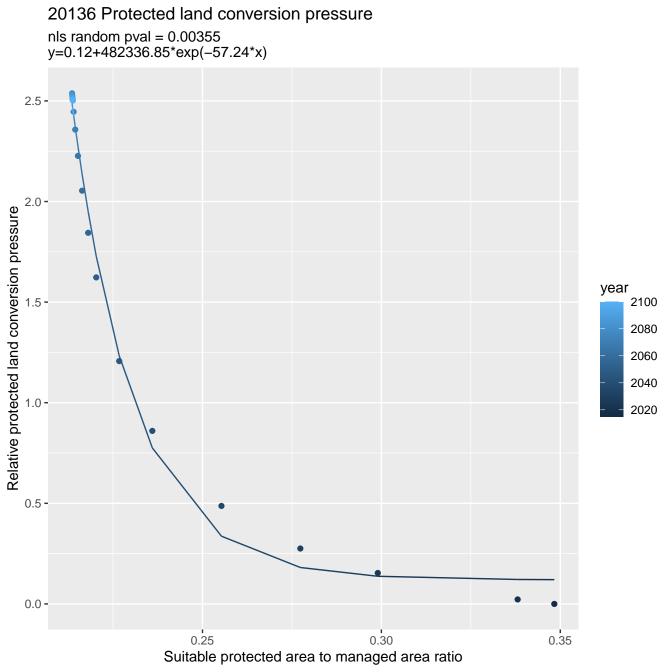
20132 Protected land conversion pressure nls random pval = 0.00355y=0.05+1080.43*exp(-27.46*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.30 0.25 0.35 0.40 0.45 Suitable protected area to managed area ratio



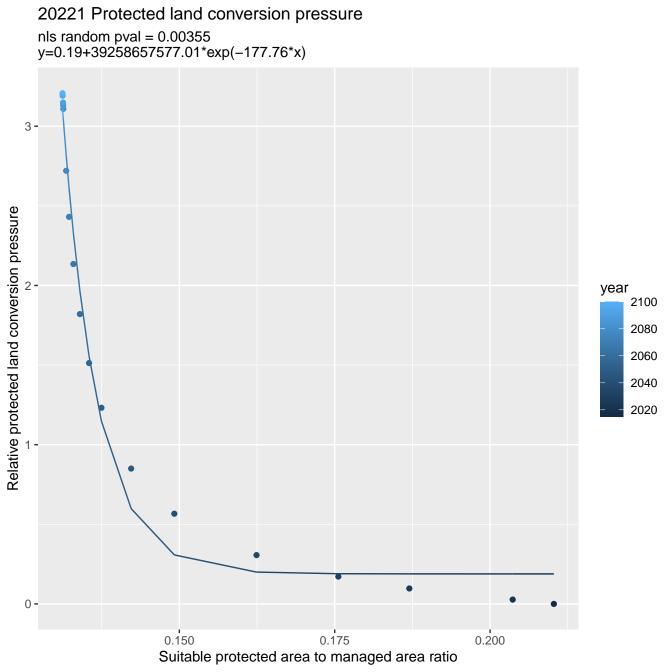
20134 Protected land conversion pressure nls random pval = 0.00355y=0.06+238.82*exp(-27.32*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.25 0.20 0.30 0.35 0.40 Suitable protected area to managed area ratio

20135 Protected land conversion pressure nls random pval = 0.01512y=1.33+2.29657833075755e+52*exp(-697.9*x) year





20217 Protected land conversion pressure nls random pval = 0.00355y=0.38+382879280369160192*exp(-182.35*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



20231 Protected land conversion pressure nls random pval = 0.00355y=0.09+9634.98*exp(-67.4*x)1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.20 0.24 0.16 Suitable protected area to managed area ratio

21052 Protected land conversion pressure nls random pval = 0.01512y=-0.04+13.53*exp(-72.4*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.05 0.06 0.04 0.07 Suitable protected area to managed area ratio

21072 Protected land conversion pressure nls random pval = 0.00067y=-0.03+39.91*exp(-43.45*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

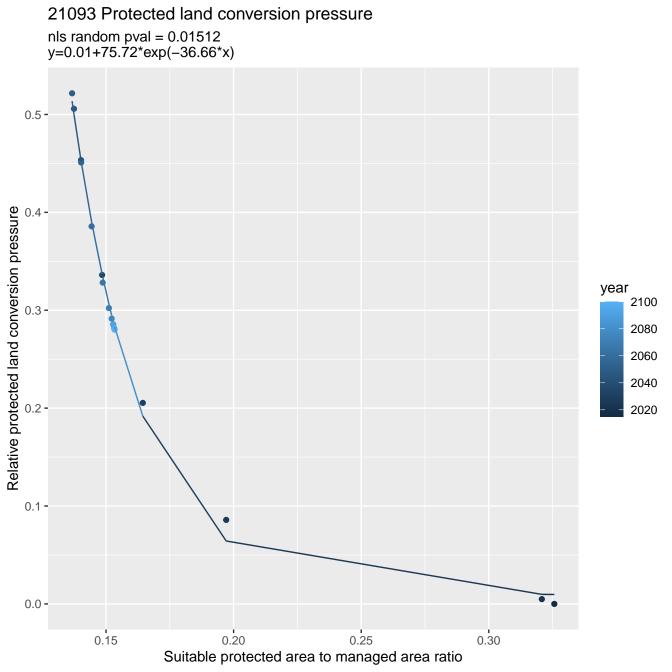
21075 Protected land conversion pressure nls random pval = 0.00355y=-0.04+378.61*exp(-33.23*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.23 0.25 0.27 0.21 Suitable protected area to managed area ratio

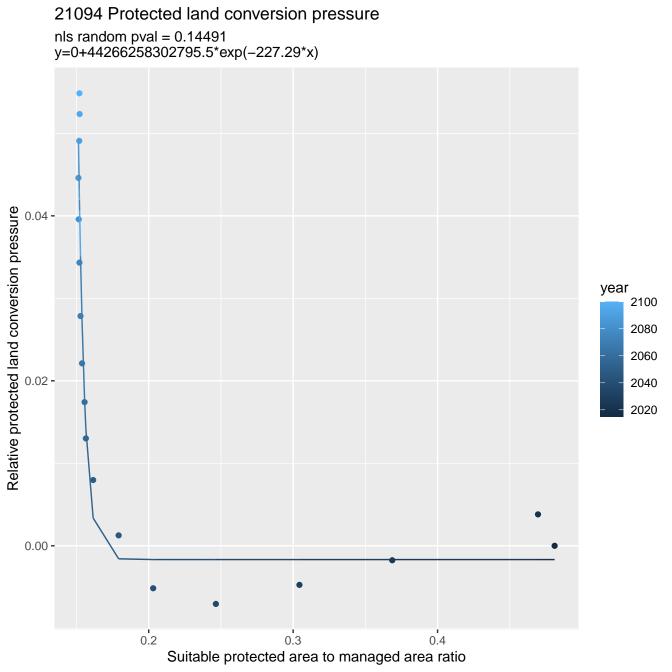
21082 Protected land conversion pressure nls random pval = 1e-04y=-0.05+4.18*exp(-18.98*x)0.4 -Relative protected land conversion pressure 0.3 year 2100 2080 2060 2040 2020 0.0 -0.15 0.18 0.21 0.24 0.12 Suitable protected area to managed area ratio

21084 Protected land conversion pressure nls random pval = 1e-04y=-0.08+1.69*exp(-12.34*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+0.82*exp(-5.63*x)0.15 -Relative protected land conversion pressure year 2100 2080 0.10 -2060 2040 2020 0.05 -0.00 -0.3 0.5 0.4 0.6 0.7 Suitable protected area to managed area ratio

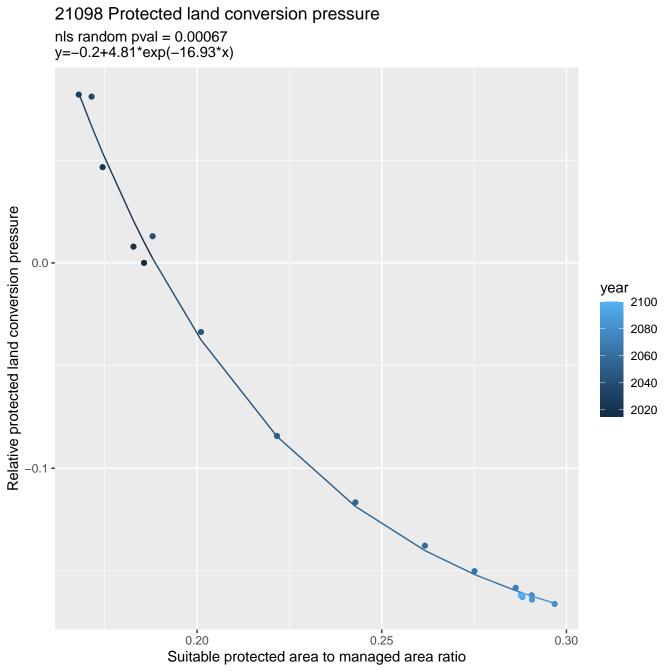
21090 Protected land conversion pressure nls random pval = 0.00355y=0.05+1101.72*exp(-73.75*x)2.0 -1.5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.10 0.12 0.14 0.16 Suitable protected area to managed area ratio





21095 Protected land conversion pressure nls random pval = 0.00355y=-0.02+89.88*exp(-15.75*x)0.8 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.35 0.40 0.45 0.50 0.30 Suitable protected area to managed area ratio

21097 Protected land conversion pressure nls random pval = 0.00355y=0+2.5*exp(-1476.17*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



21099 Protected land conversion pressure nls random pval = 0.00355y=-0.04+8.45*exp(-19.62*x)Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.20 0.22 0.24 0.26 0.18 0.28 Suitable protected area to managed area ratio

21100 Protected land conversion pressure nls random pval = 0.00355y=-0.11+81658713369.39*exp(-349.29*x)0.9 year 2100 2080 0.6 -2060 2040 2020 0.0 -

Relative protected land conversion pressure

Suitable protected area to managed area ratio

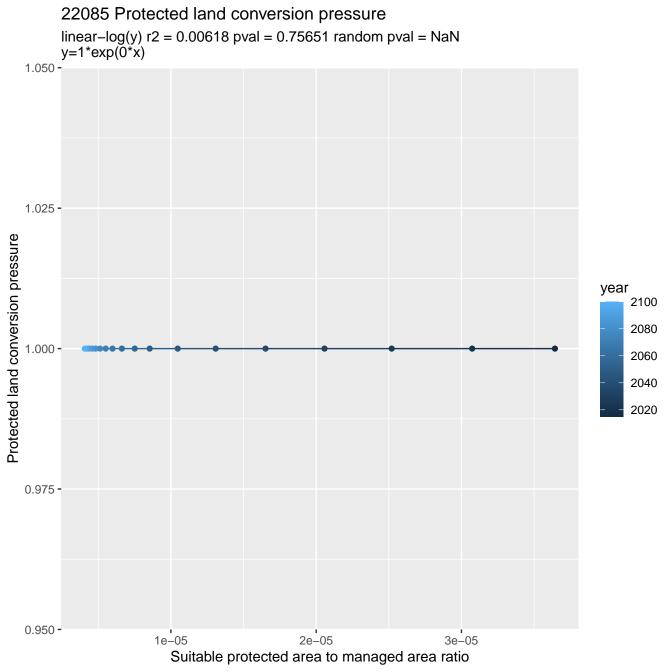
0.073

0.074

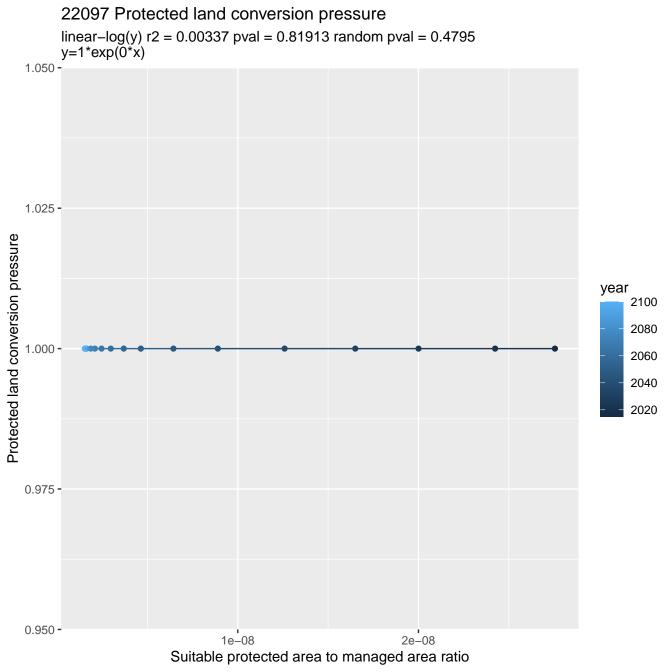
0.072

21102 Protected land conversion pressure nls random pval = 0.14491y=0+1.89*exp(-1.91*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+3.36*exp(-19.18*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.15 0.10 0.20 0.25 0.30 Suitable protected area to managed area ratio



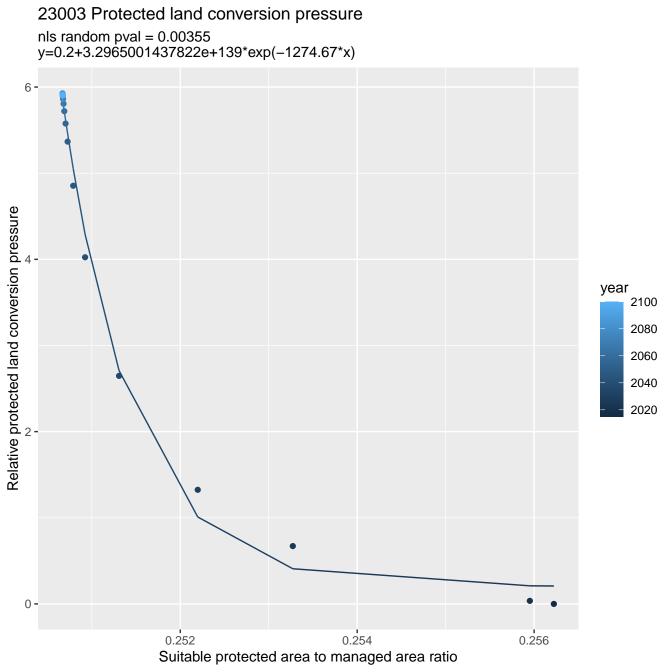
22089 Protected land conversion pressure nls random pval = 0.01512y=-0.08+3699.3*exp(-246.94*x)0.75 -Relative protected land conversion pressure year 2100 2080 0.50 -2060 2040 2020 0.25 **-**0.00 -0.0375 0.0400 0.0350 0.0425 Suitable protected area to managed area ratio



22102 Protected land conversion pressure nls random pval = 0.00355y=0.09+1258.69*exp(-137.12*x)2.0 -Relative protected land conversion pressure 1.5 year 2100 2080 2060 2040 2020 0.0 -0.05 0.06 0.07 0.09 0.08 Suitable protected area to managed area ratio

22104 Protected land conversion pressure nls random pval = 0.01512y=0.02+106.24*exp(-24.57*x)1.0 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.5 -2020 0.0 -0.20 0.25 0.30 0.35 Suitable protected area to managed area ratio

22107 Protected land conversion pressure nls random pval = 0.00355y=-0.04+4148.16*exp(-47.08*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

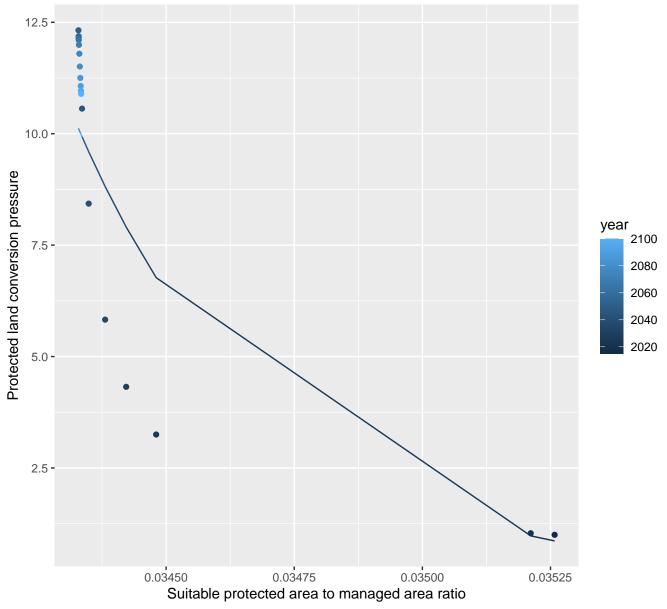


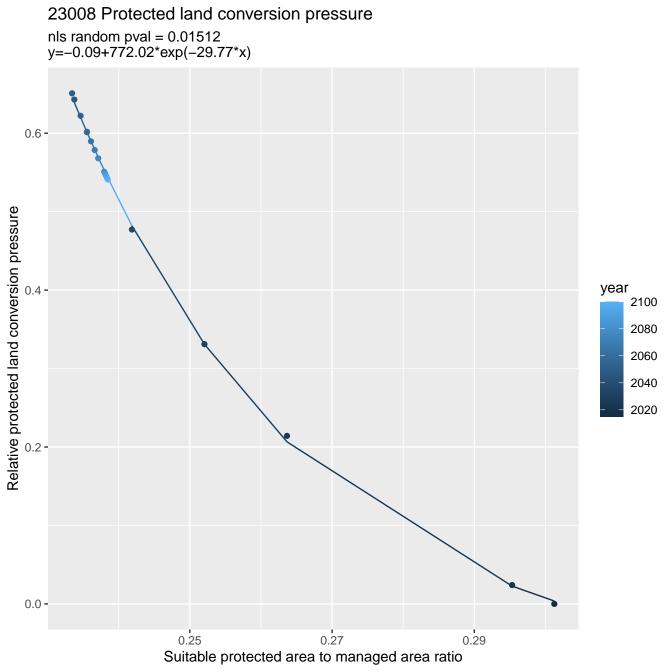
23004 Protected land conversion pressure nls random pval = 0.01512y=0.02+180.62*exp(-9.77*x)Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.0 -0.6 0.8 0.7 0.9 1.0 0.5 Suitable protected area to managed area ratio

23005 Protected land conversion pressure nls random pval = 0.00067y=-0.27+5.23700881431643e+203*exp(-28512.15*x)0.9 -Relative protected land conversion pressure year 2100 0.6 -2080 2060 2040 2020 0.0 -0.01646 0.01648 0.01644 0.01650 Suitable protected area to managed area ratio

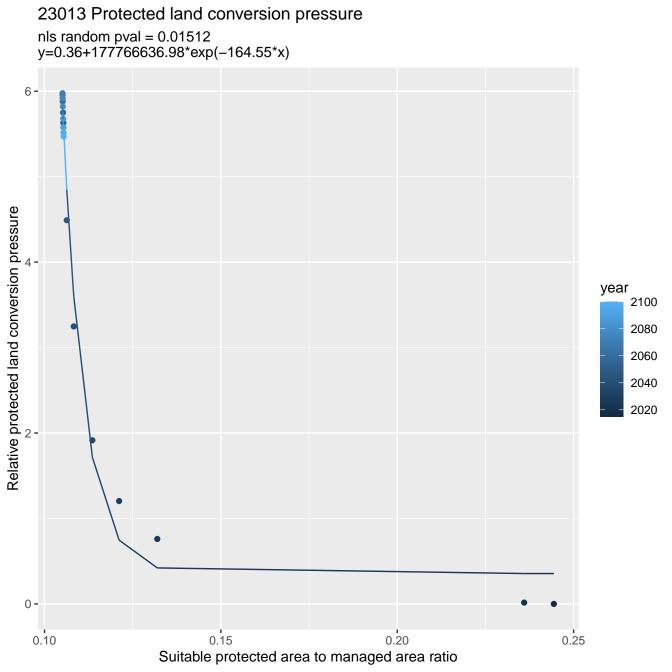
23006 Protected land conversion pressure

linear–log(y) r2 = 0.87868 pval = 0 random pval = 0.00067 y=3.22948944348002e+40*exp(-2649.7*x)





23009 Protected land conversion pressure nls random pval = 0.01512y=0.03+628.82*exp(-6.38*x)1.5 -Relative protected land conversion pressure year 2100 1.0 -2080 2060 2040 2020 0.0 -0.9 1.3 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+1.45*exp(-4.31*x)0.15 -Relative protected land conversion pressure year 2100 2080 0.10 -2060 2040 2020 0.05 -0.00 -0.5 0.6 0.7 0.9 0.8

Suitable protected area to managed area ratio

23017 Protected land conversion pressure nls random pval = 0.01512y=0.02+10.31*exp(-15.39*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 0.3 0.5 0.6 Suitable protected area to managed area ratio

23018 Protected land conversion pressure nls random pval = 0.00355y=-0.01+42.55*exp(-30.83*x)0.20 -Relative protected land conversion pressure 0.15 year 2100 2080 0.10 -2060 2040 2020 0.05 -0.00 -0.250 0.175 0.200 0.225 Suitable protected area to managed area ratio

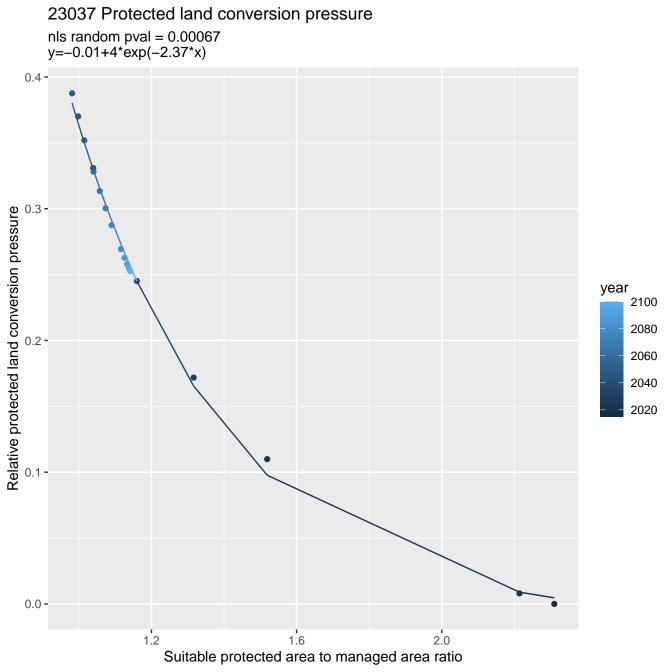
23020 Protected land conversion pressure nls random pval = 0.00067y=-0.02+2.91*exp(-7.59*x)0.3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.4 0.5 0.6 0.3 Suitable protected area to managed area ratio

23022 Protected land conversion pressure nls random pval = 0.00067y=0+8.91*exp(-9.83*x) Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.3 0.4 0.5 0.6 0.7 Suitable protected area to managed area ratio

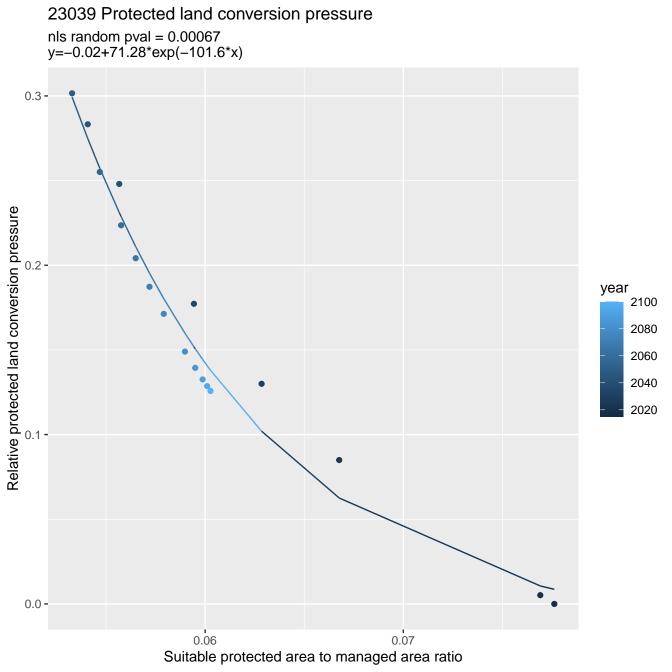
23025 Protected land conversion pressure nls random pval = 0.01512y=0.05+38.7*exp(-9.96*x)1.5 -Relative protected land conversion pressure 1.0 year 2100 2080 2060 2040 2020 0.0 -0.6 0.9 0.3 1.2 Suitable protected area to managed area ratio

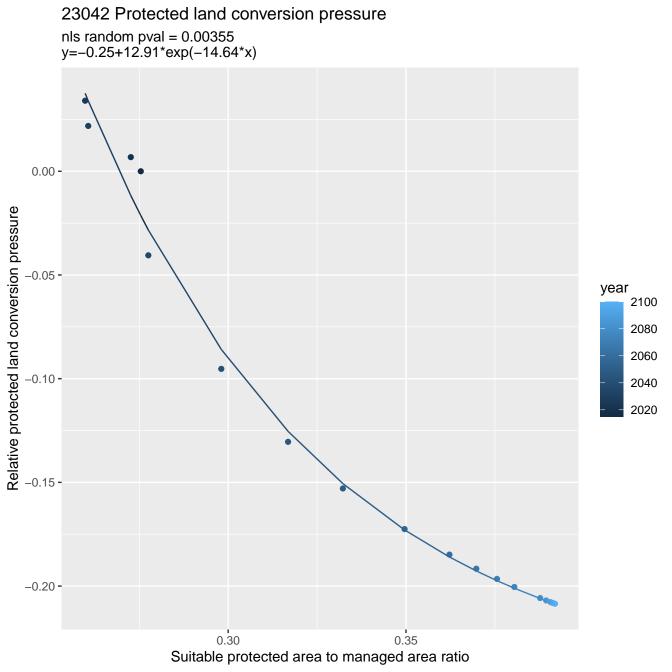
23033 Protected land conversion pressure nls random pval = 0.00067y=-0.91+2.66*exp(-6.87*x)0.05 -Relative protected land conversion pressure year 2100 2080 0.00 -2060 2040 2020 -0.05 **-**0.150 0.155 0.160 0.170 0.145 0.165 Suitable protected area to managed area ratio

23035 Protected land conversion pressure nls random pval = 0.00355y=-0.08+242.27*exp(-61.69*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



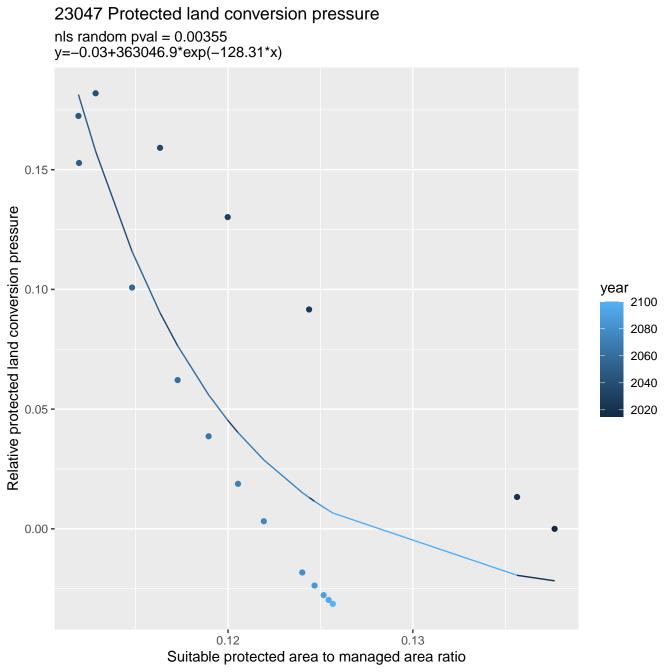
23038 Protected land conversion pressure nls random pval = 0.00355y=-0.2+9.53*exp(-46.49*x)0.00 -Relative protected land conversion pressure year 2100 -0.05 **-**2080 2060 2040 2020 -0.10 **-**-0.15 **-**0.12 0.08 0.09 0.10 0.11 Suitable protected area to managed area ratio





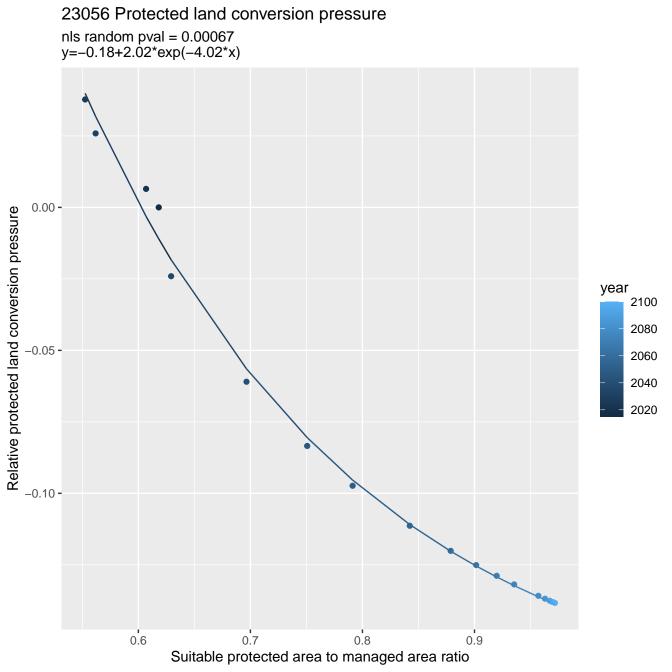
23043 Protected land conversion pressure nls random pval = 0.00355y=-0.04+26.56*exp(-10.64*x)0.15 -Relative protected land conversion pressure year 0.10 -2100 2080 2060 2040 2020 0.05 -0.00 -0.55 0.60 0.50 0.45 Suitable protected area to managed area ratio

23045 Protected land conversion pressure nls random pval = 0.00067y=0.04+15197634685.64*exp(-185.98*x)0.15 -Relative protected land conversion pressure year 0.10 -2100 2080 2060 2040 2020 0.05 -0.00 -0.14 0.16 0.17 0.15 0.18 0.19 Suitable protected area to managed area ratio

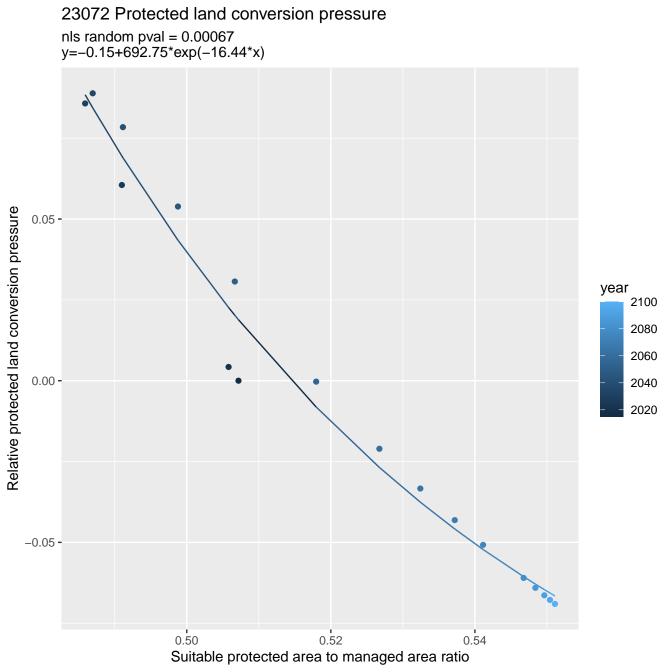


23048 Protected land conversion pressure nls random pval = 0.01512y=-0.14+4.17*exp(-17.15*x)0.10 -Relative protected land conversion pressure year 2100 2080 0.05 -2060 2040 2020 0.00 --0.05 -0.18 0.20 0.22 0.16 Suitable protected area to managed area ratio

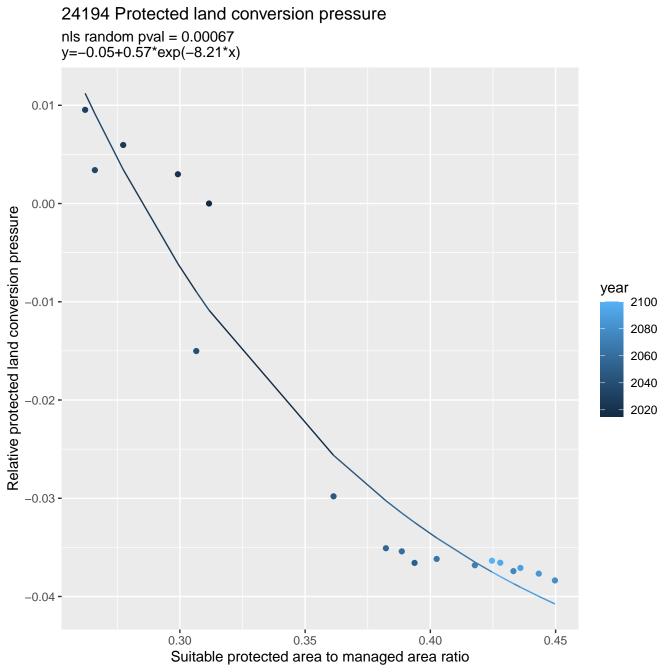
23053 Protected land conversion pressure nls random pval = 0.00067y=-0.22+27.15*exp(-103.21*x)0.04 -Relative protected land conversion pressure 0.00 year 2100 2080 2060 2040 -0.04 **-**2020 -0.08 **-**-0.12 **-**0.046 0.050 0.048 0.054 0.044 0.052 Suitable protected area to managed area ratio

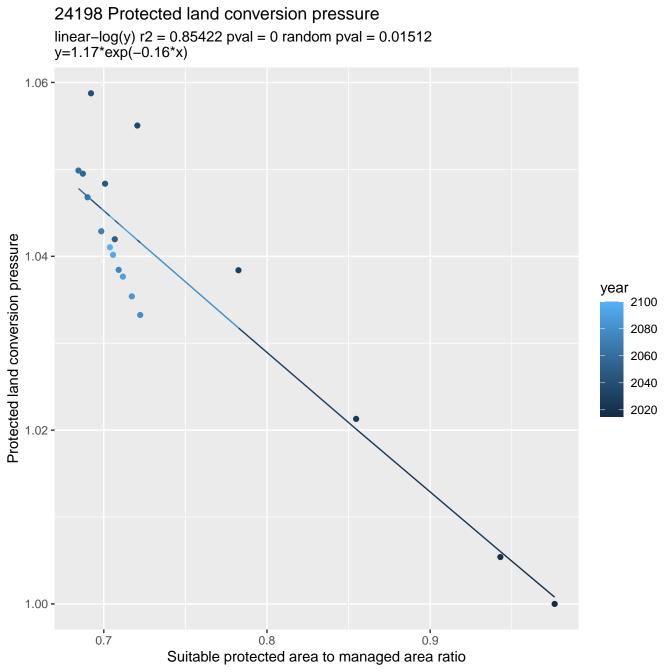


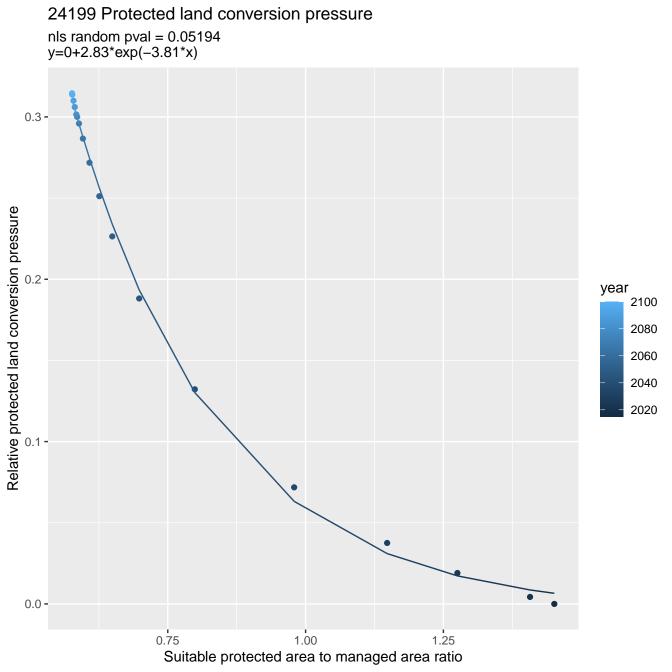
23070 Protected land conversion pressure nls random pval = 0.00355y=-0.45+2.09*exp(-1.85*x)0.3 -Relative protected land conversion pressure year 2100 0.2 -2080 2060 2040 2020 0.0 -0.60 0.65 0.80 0.70 0.75 0.55 Suitable protected area to managed area ratio



23076 Protected land conversion pressure nls random pval = 0.00067y=-0.06+8.07*exp(-9*x)0.025 -Relative protected land conversion pressure year 2100 2080 0.000 -2060 2040 2020 -0.025 **-**0.52 0.56 0.60 0.48 Suitable protected area to managed area ratio



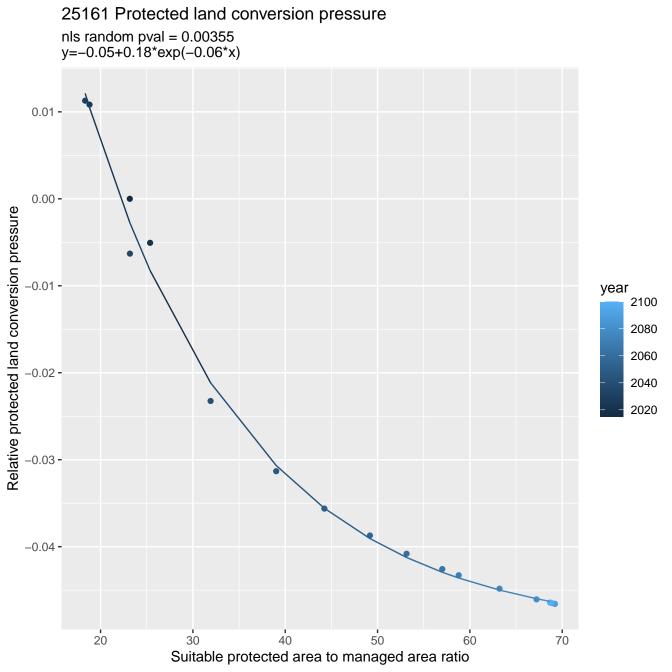




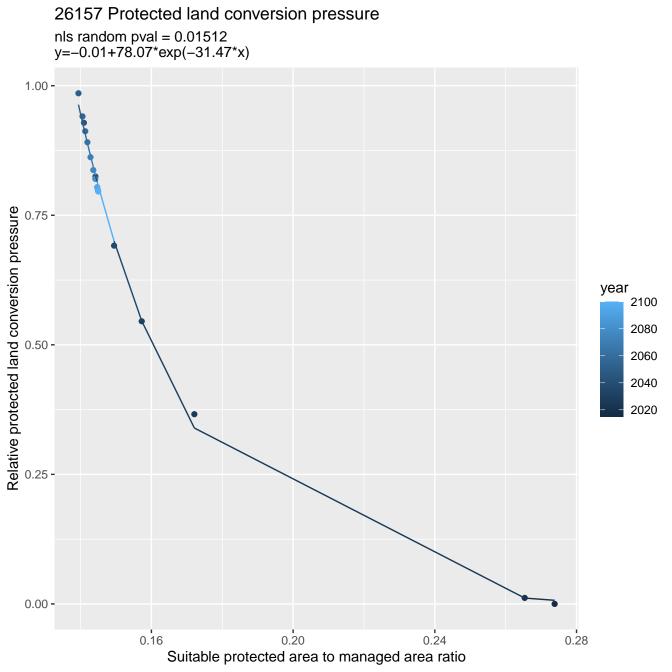
24204 Protected land conversion pressure nls random pval = 0.05194y=-0.02+48.77*exp(-12.77*x)0.06 -Relative protected land conversion pressure 0.04 year 2100 2080 2060 2040 0.02 -2020 0.00 -0.500 0.525 0.575 0.600 0.550 Suitable protected area to managed area ratio

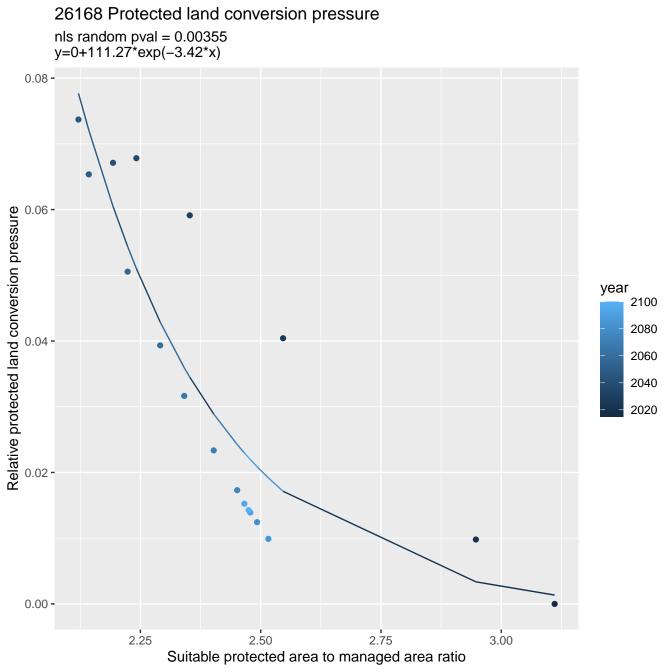
25143 Protected land conversion pressure nls random pval = 0.14491y=-0.13+2.02*exp(-1.58*x)0.15 -Relative protected land conversion pressure 0.10 year 2100 2080 2060 2040 0.05 -2020 0.00 --0.05 -1.4 1.8 1.6 2.0 1.2 Suitable protected area to managed area ratio

25156 Protected land conversion pressure nls random pval = 0.14491y=-0.04+2.59*exp(-1.32*x)0.3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -3.0 1.5 2.0 2.5 3.5 4.0 Suitable protected area to managed area ratio



25168 Protected land conversion pressure nls random pval = 0.00067y=-0.14+0.67*exp(-0.18*x)0.00 -Relative protected land conversion pressure year 2100 2080 -0.05 **-**2060 2040 2020 -0.10 **-**16 12 8 20 Suitable protected area to managed area ratio

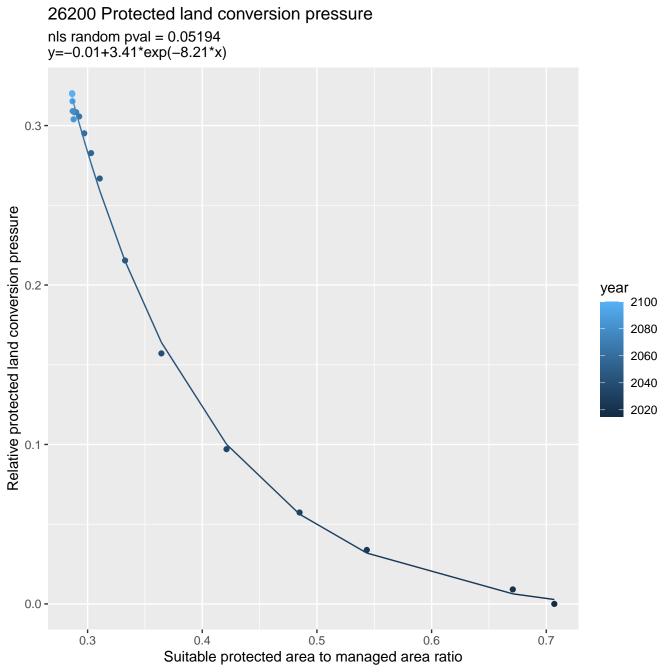


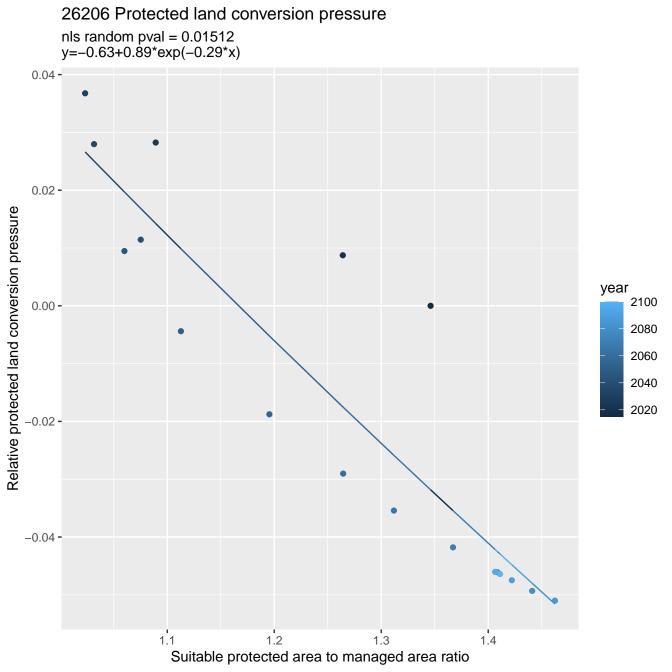


26169 Protected land conversion pressure nls random pval = 0.01512y=-0.02+1.96*exp(-3.31*x)0.3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.75 0.50 1.00 1.25 Suitable protected area to managed area ratio

26180 Protected land conversion pressure nls random pval = 0.00355y=0.02+40.28*exp(-25.26*x)0.8 -Relative protected land conversion pressure 0.6 year 2100 2080 2060 2040 2020 0.0 -0.20 0.25 0.15 0.30 0.35 Suitable protected area to managed area ratio

26195 Protected land conversion pressure nls random pval = 0.33114y=-0.02+1.92*exp(-2.79*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





26207 Protected land conversion pressure nls random pval = 0.00355y=0.1+4959.1*exp(-101.26*x)2.0 -Relative protected land conversion pressure 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 = 0.00063 pval = 0.92101 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 0.0e+00 5.0e-09 1.0e-08 1.5e-08 2.0e-08 Suitable protected area to managed area ratio

26213 Protected land conversion pressure nls random pval = 0.00067y=-0.03+1.12*exp(-0.8*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 linear-log(y) r2 = 0.03075 pval = 0.48641 random pval = 1e-04 y=1.02*exp(-0.01*x) 1.02 -Protected land conversion pressure year 2100 2080 2060 2040 1.01 -2020 1.00 -

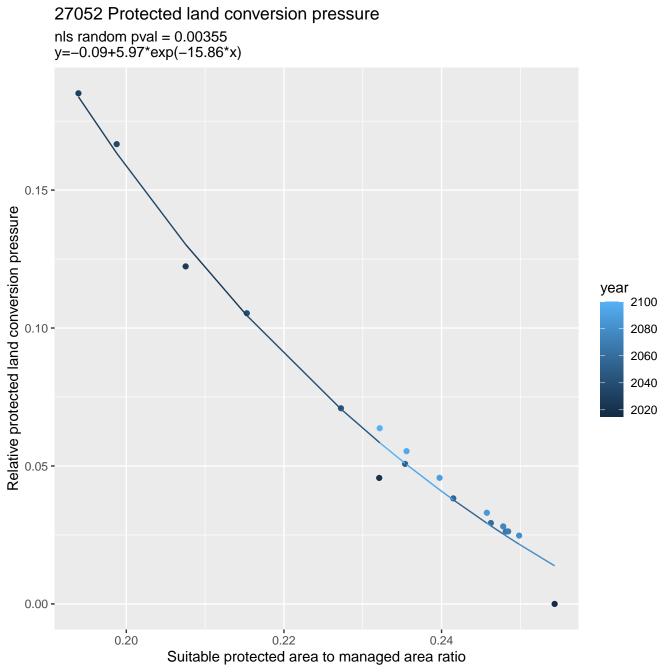
Suitable protected area to managed area ratio

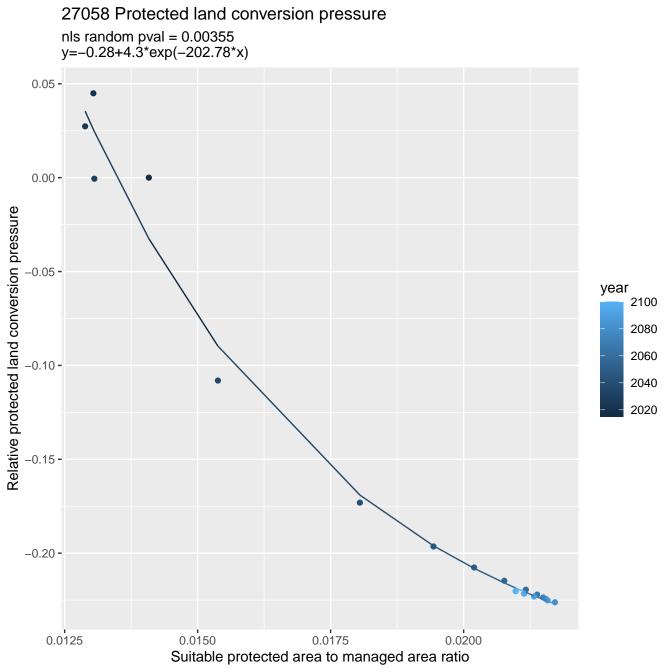
2.25

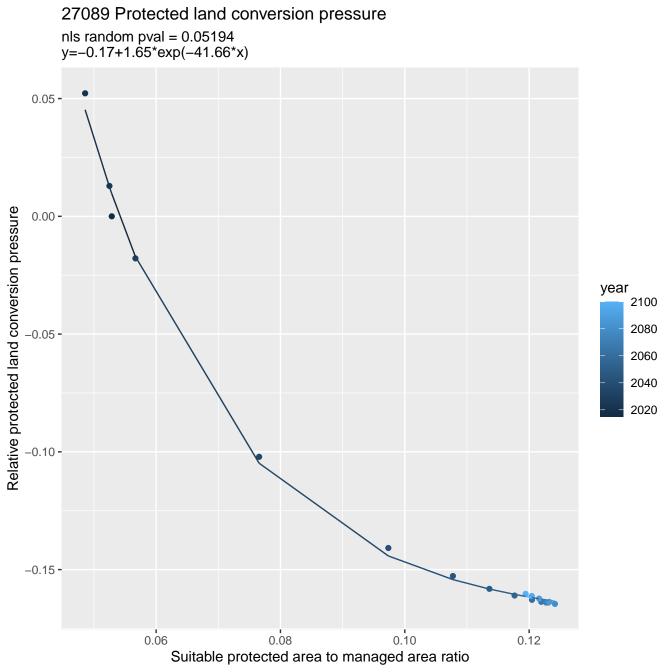
2.50

2.00

1.75

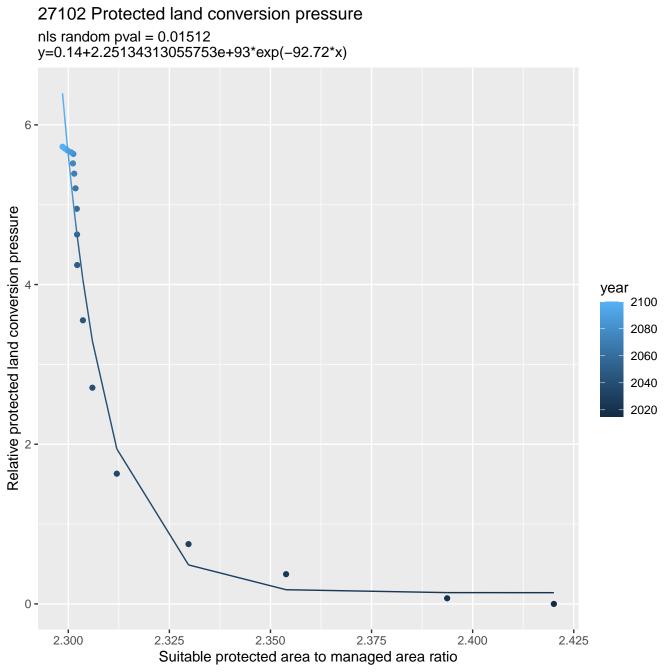






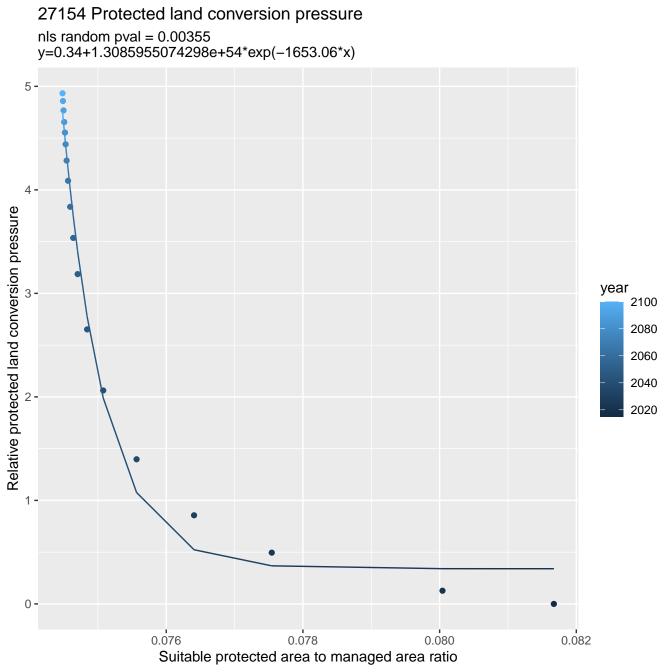
27090 Protected land conversion pressure nls random pval = 0.00355y=0.01+128.81*exp(-7956.64*x)1.00 -Relative protected land conversion pressure 0.75 year 2100 2080 0.50 **-**2060 2040 2020 0.25 **-**0.00 -0.0007 0.0008 0.0009 0.0010 0.0011 0.0006 Suitable protected area to managed area ratio

27097 Protected land conversion pressure nls random pval = 0.01512y=-0.01+409.26*exp(-68.07*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+46067523861.77*exp(-660.59*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+12102390960793587712*exp(-3123.12*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

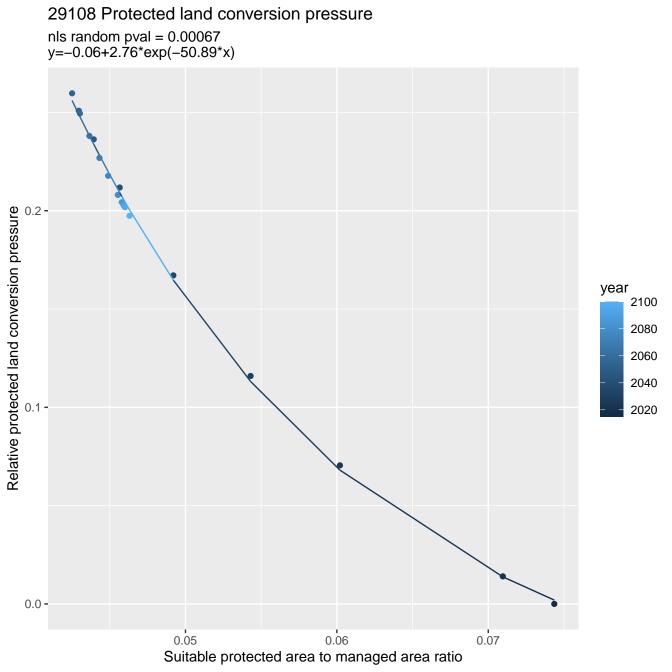


28065 Protected land conversion pressure nls random pval = 0.01512y=0+92.93*exp(-22.08*x) 0.9 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.25 0.35 0.20 0.30 Suitable protected area to managed area ratio

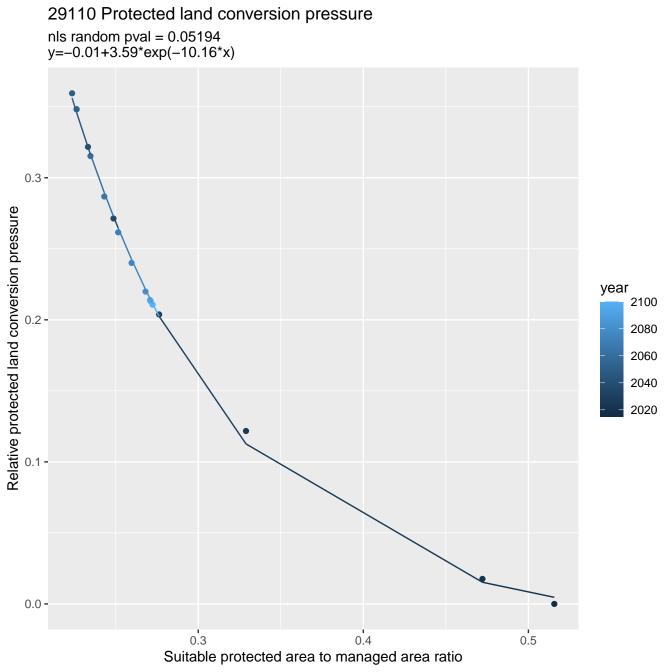
29037 Protected land conversion pressure nls random pval = 0.01512y=0.02+13.96*exp(-38.42*x)0.75 -Relative protected land conversion pressure year 2100 0.50 -2080 2060 2040 2020 0.25 -0.00 -0.075 0.100 0.125 0.150 0.175 0.200 Suitable protected area to managed area ratio

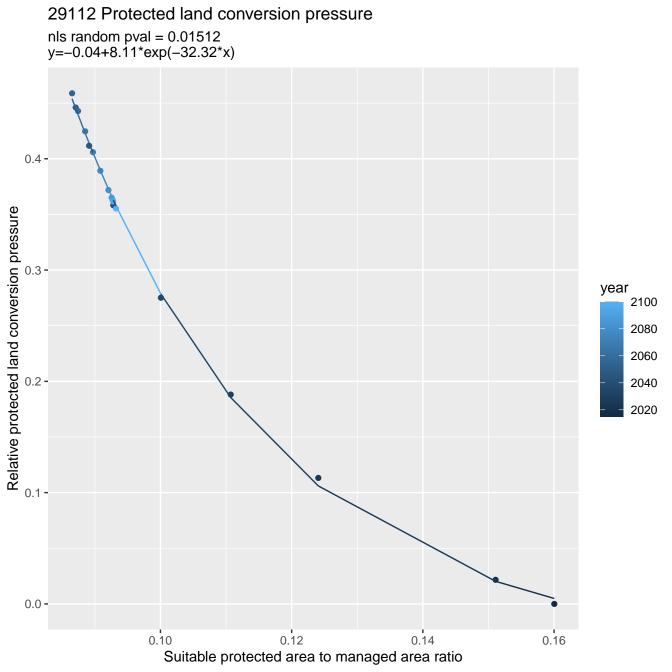
29065 Protected land conversion pressure nls random pval = 0.00355y=0.03+84.4*exp(-165.71*x)1.25 -1.00 -Relative protected land conversion pressure year 0.75 -2100 2080 2060 2040 0.50 -2020 0.25 -0.00 -0.04 0.05 0.03 Suitable protected area to managed area ratio

29066 Protected land conversion pressure nls random pval = 0.01512y=0.08+83.28*exp(-103.23*x)1.5 -Relative protected land conversion pressure year 1.0 **-**2100 2080 2060 2040 2020 0.0 -0.06 0.04 0.08 0.10 0.12 Suitable protected area to managed area ratio

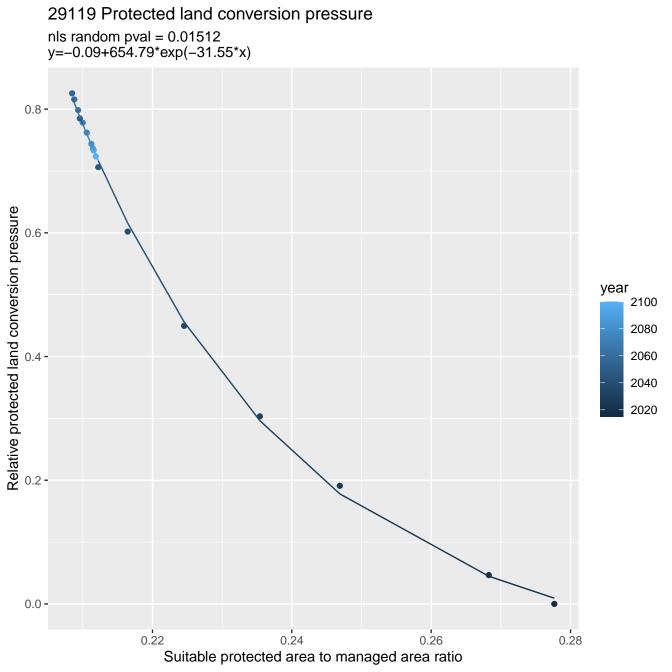


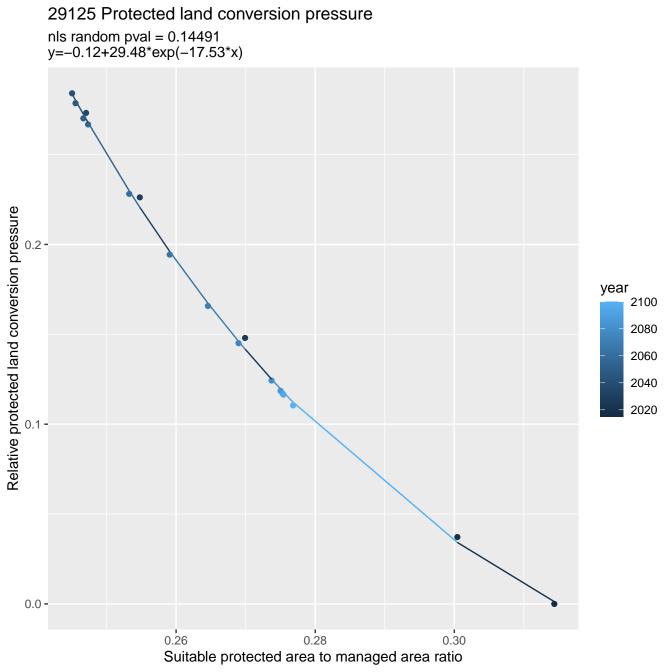
29109 Protected land conversion pressure nls random pval = 0.01512y=-0.08+13.91*exp(-36.87*x)0.4 -Relative protected land conversion pressure year 2100 2080 2060 0.2 -2040 2020 0.1 -0.0 -0.12 0.09 0.10 0.11 0.13 0.14 Suitable protected area to managed area ratio

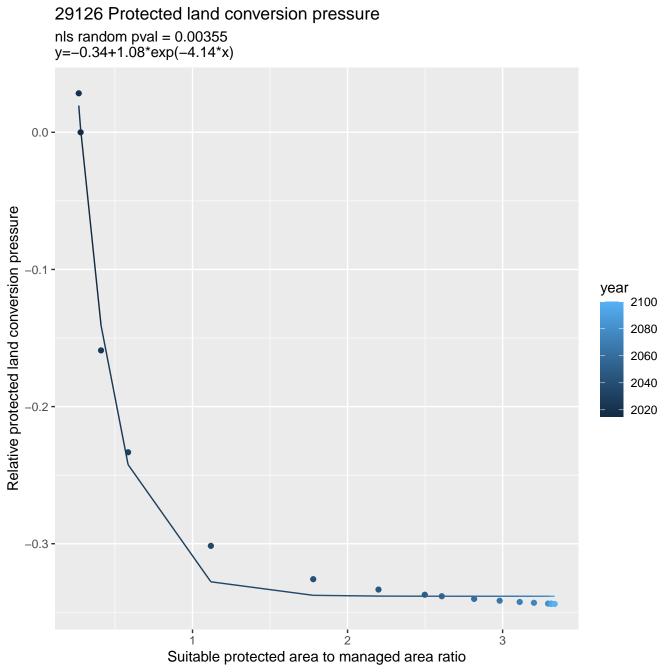




29116 Protected land conversion pressure nls random pval = 0.00067y=-0.03+3.34*exp(-9.25*x)0.3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.30 0.40 0.25 0.35 0.45 0.50 Suitable protected area to managed area ratio





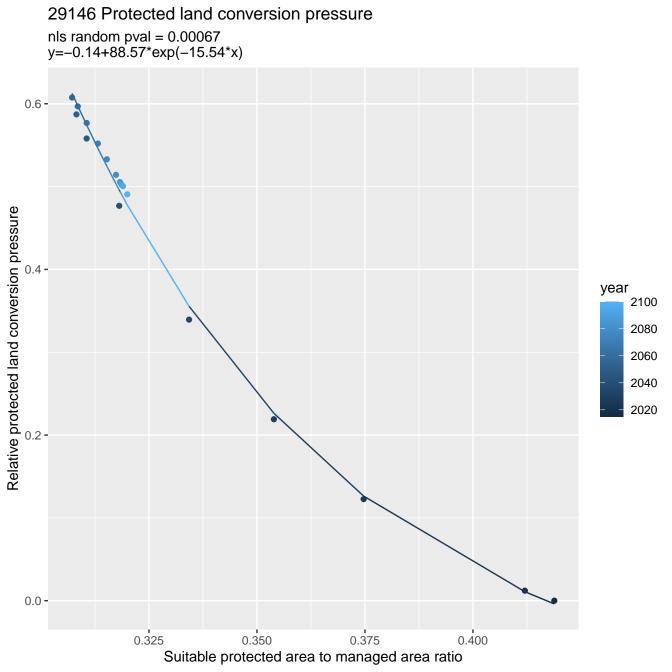


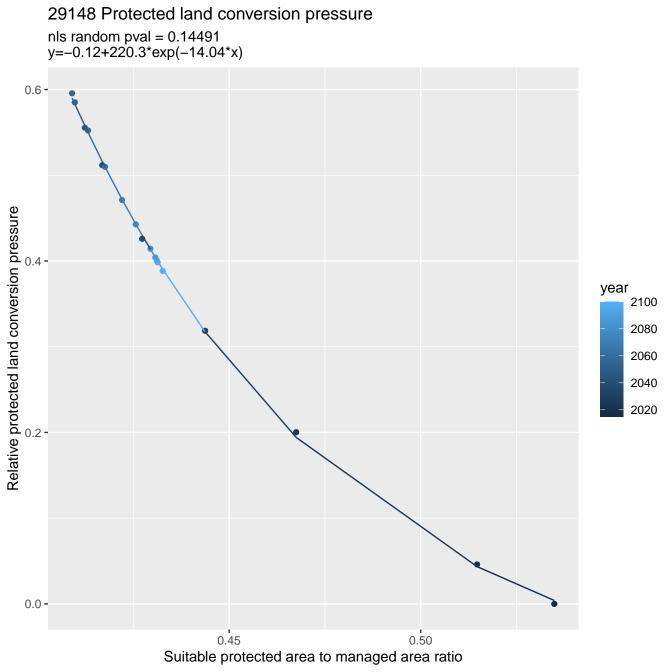
29127 Protected land conversion pressure nls random pval = 0.00355y=-0.04+3.19*exp(-10.64*x)0.12 -0.09 -Relative protected land conversion pressure year 2100 2080 0.06 -2060 2040 2020 0.03 -0.00 -0.32 0.36 0.40 0.28 Suitable protected area to managed area ratio

29137 Protected land conversion pressure nls random pval = 0.00355y=-0.07+62.02*exp(-17.11*x)0.10 -Relative protected land conversion pressure year 2100 2080 0.05 -2060 2040 2020 0.00 --0.05 **-**0.36 0.39 0.42 0.33 Suitable protected area to managed area ratio

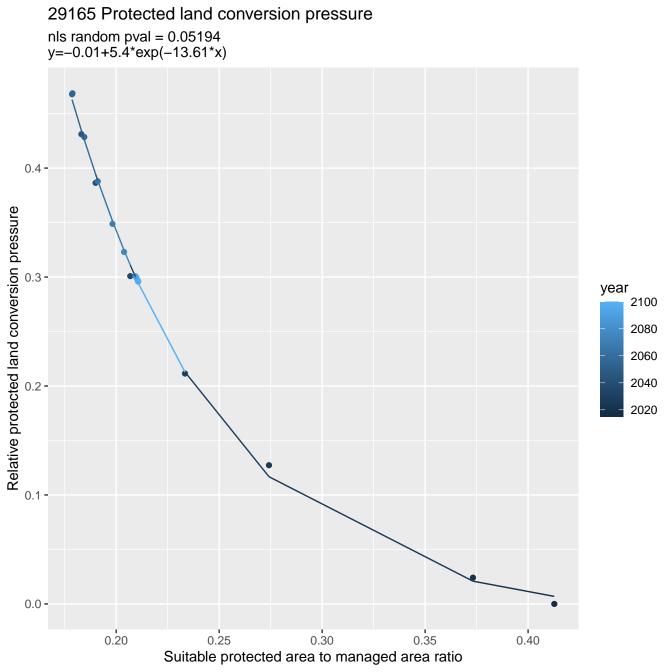
29138 Protected land conversion pressure nls random pval = 0.05194y=-0.08+9.03*exp(-21.8*x)0.5 -0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.2 -2020 0.1 -0.0 -0.150 0.175 0.200 0.125 Suitable protected area to managed area ratio

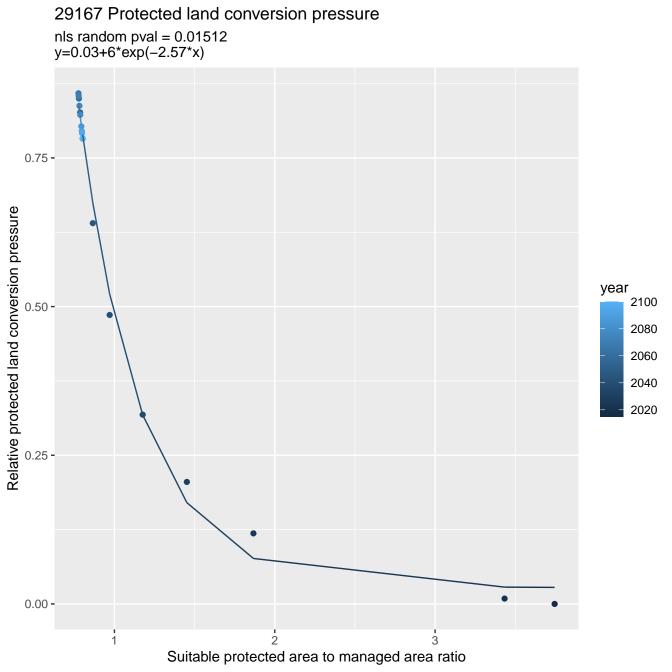
29139 Protected land conversion pressure nls random pval = 0.00355y=-0.1+60.51*exp(-11.27*x)0.6 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.40 0.50 0.45 0.55 Suitable protected area to managed area ratio

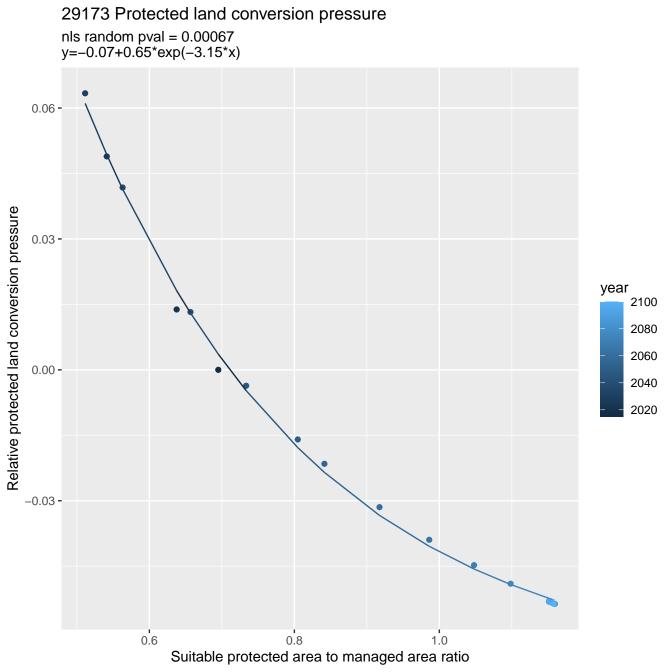


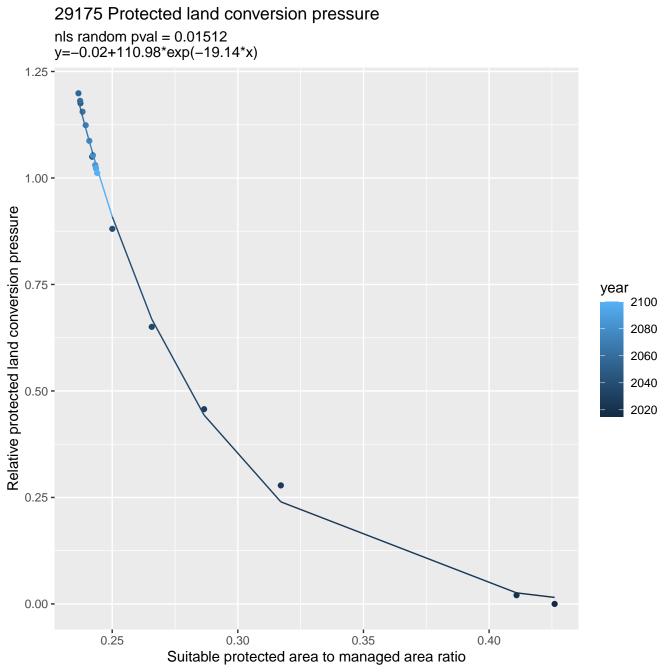


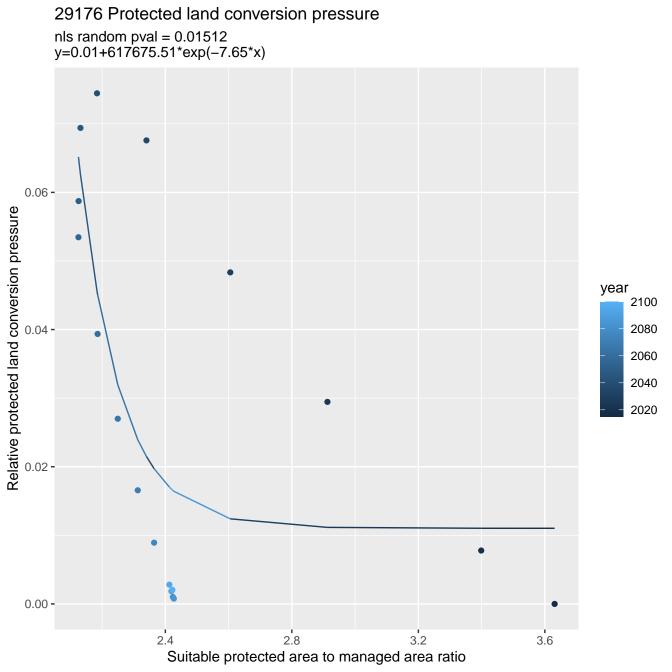
29159 Protected land conversion pressure nls random pval = 0.00355y=-0.36+2.87*exp(-3.29*x)0.3 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 0.0 -0.55 0.45 0.50 0.60 Suitable protected area to managed area ratio



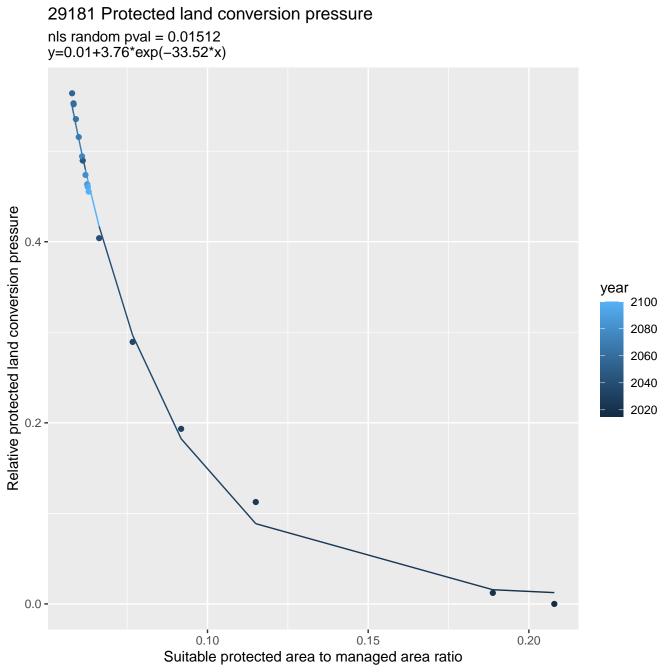




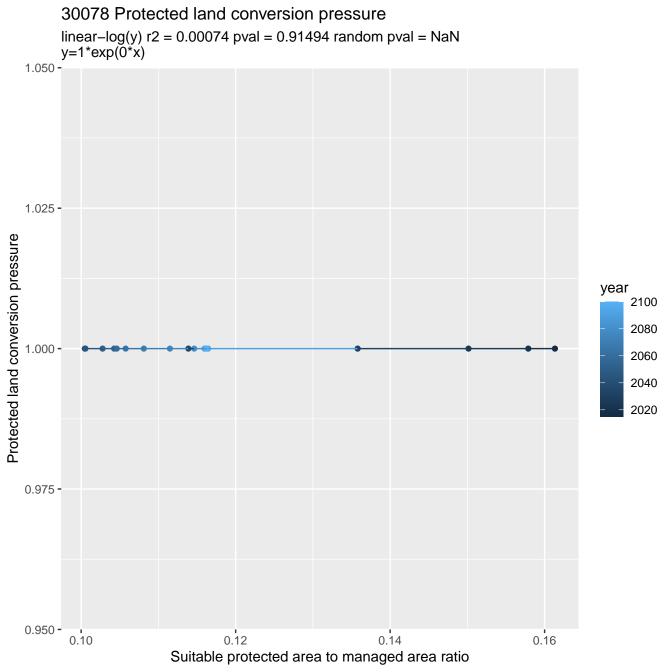


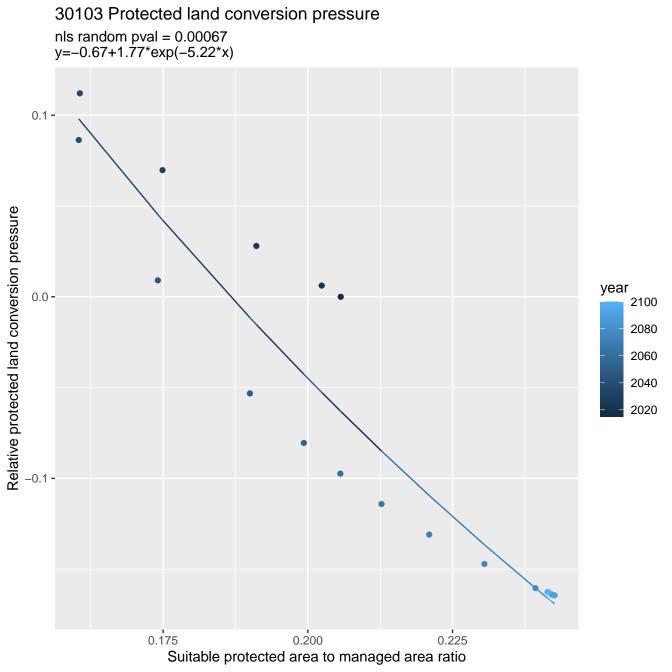


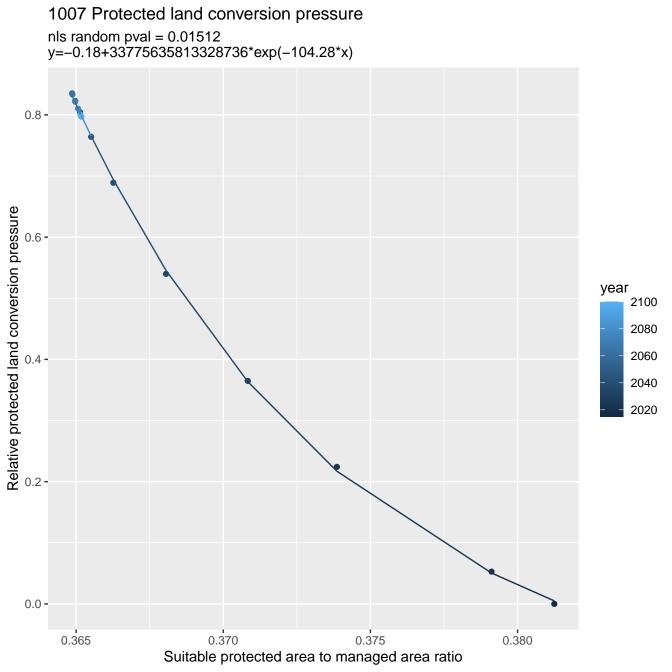
29178 Protected land conversion pressure nls random pval = 0.00355y=-0.06+0.96*exp(-5.14*x)0.12 -0.09 -Relative protected land conversion pressure year 2100 2080 0.06 -2060 2040 2020 0.03 -0.00 -0.35 0.45 0.40 0.50 0.55 Suitable protected area to managed area ratio



29185 Protected land conversion pressure nls random pval = 0.00067y=-0.08+2.96*exp(-1.29*x)Relative protected land conversion pressure 0.10 year 2100 2080 2060 2040 2020 0.05 -0.00 -2.0 2.2 2.4 2.6 2.8 Suitable protected area to managed area ratio

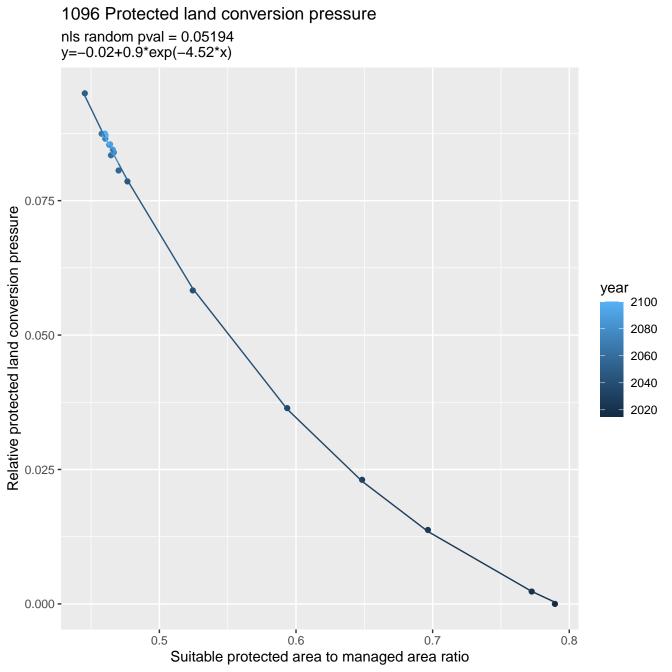


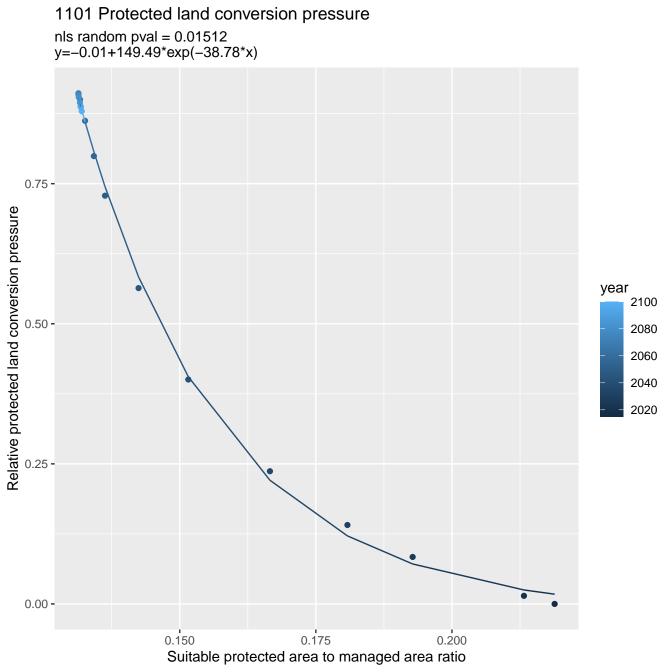


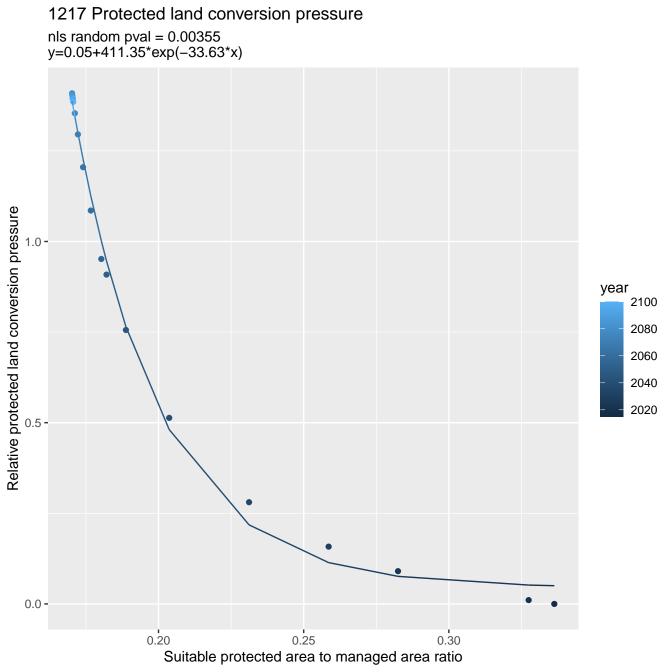


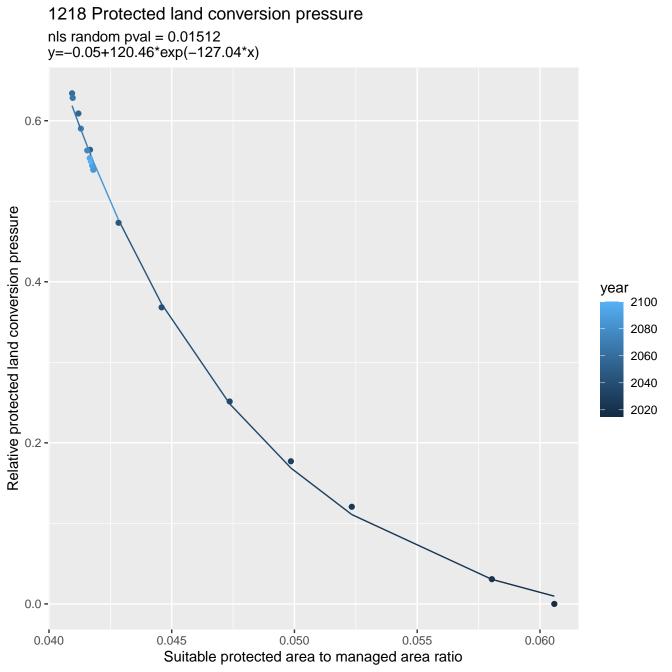
1023 Protected land conversion pressure nls random pval = 0.00067y=-0.1+55.36*exp(-37.93*x)0.5 -0.4 -Relative protected land conversion pressure year 2100 2080 2060 2040 0.2 -2020 0.1 -0.0 -0.14 0.13 0.15 0.16 0.12 Suitable protected area to managed area ratio

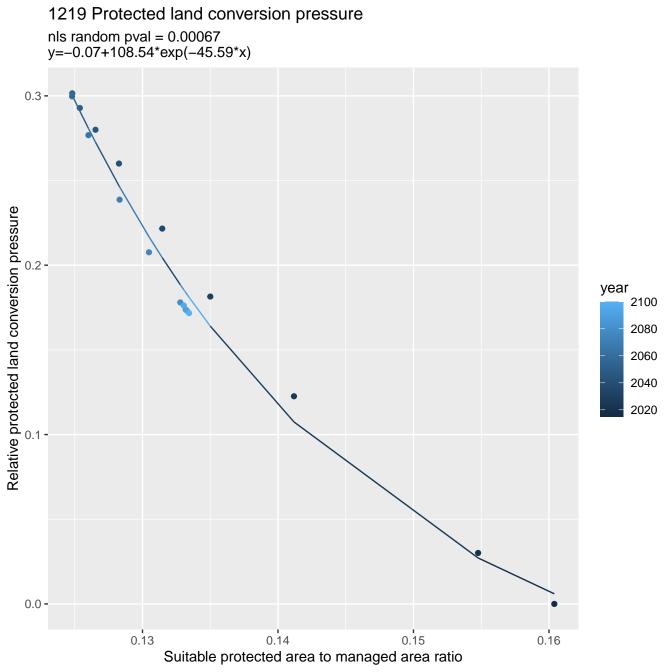
1027 Protected land conversion pressure nls random pval = 0.01512y=-0.46+12.83*exp(-32.73*x)0.0 -Relative protected land conversion pressure -0.1 year 2100 2080 -0.2 **-**2060 2040 2020 -0.3 **-**-0.4 **-**0.200 0.100 0.125 0.150 0.175 Suitable protected area to managed area ratio

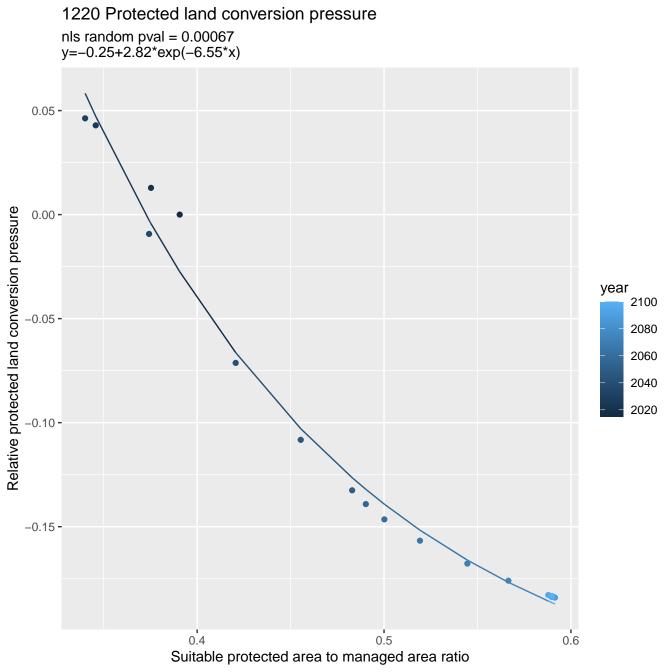


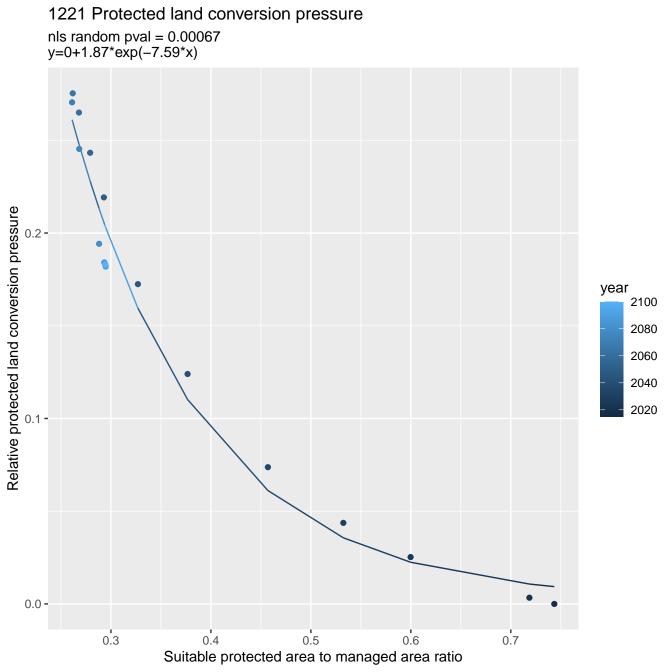


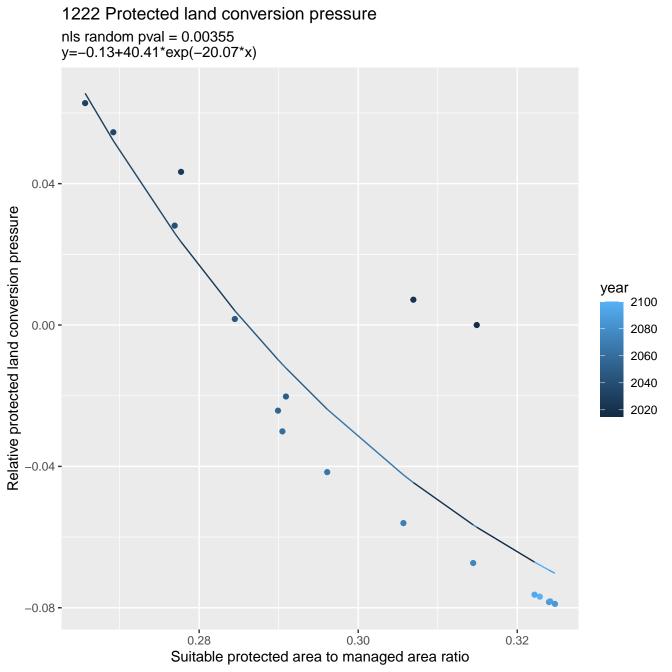


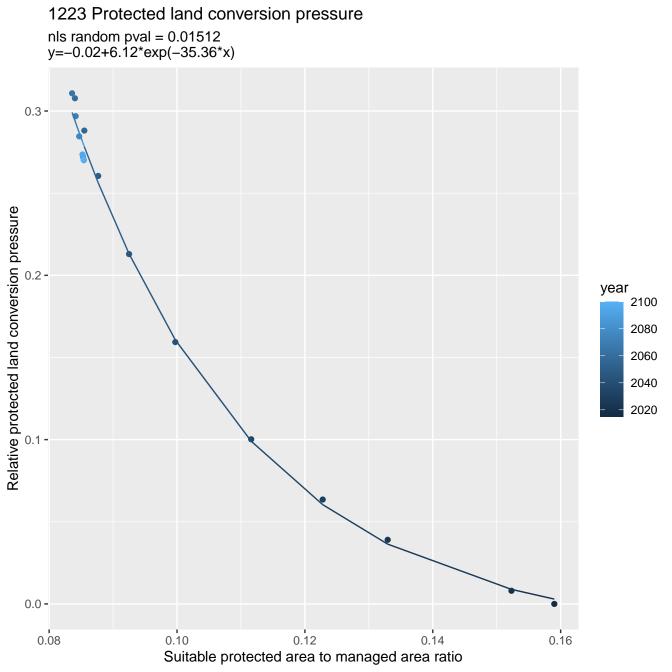


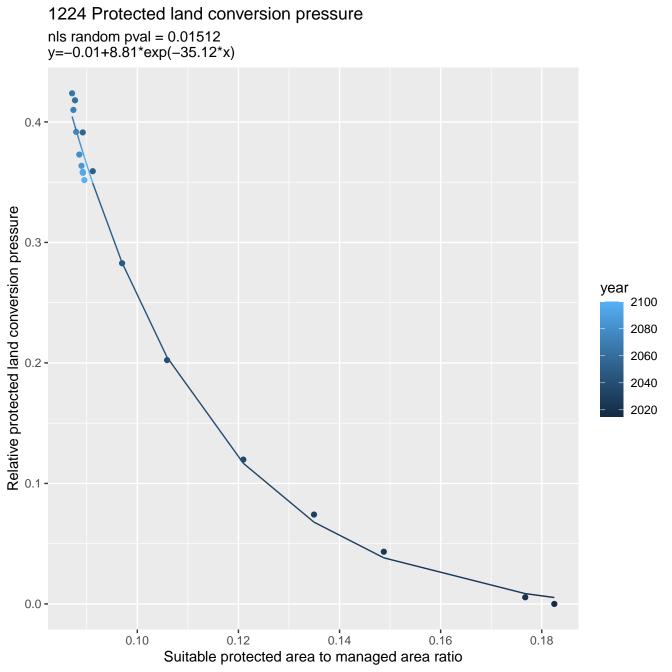






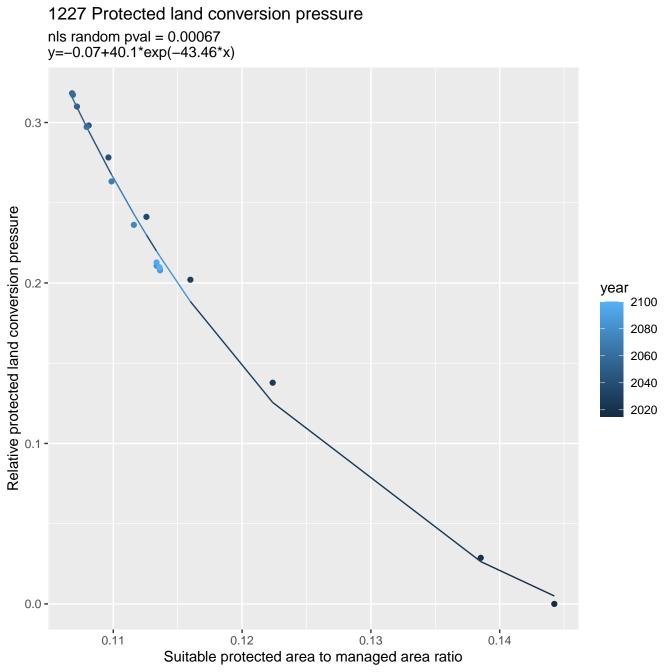




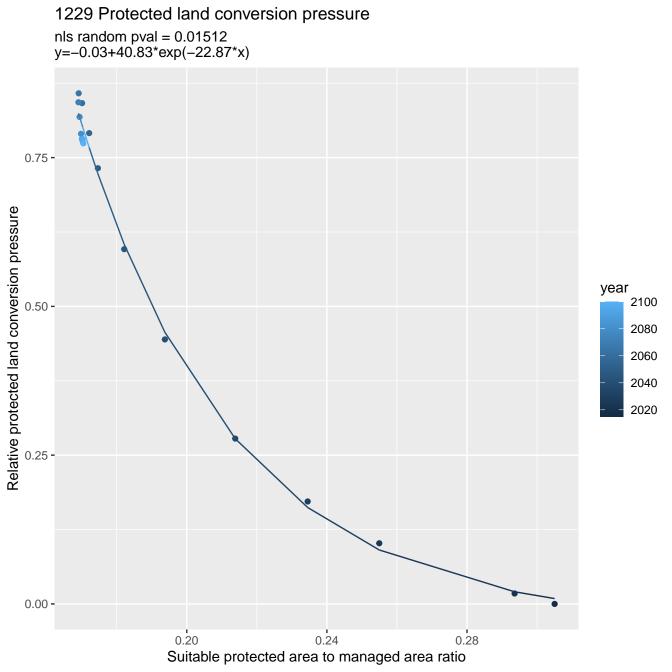


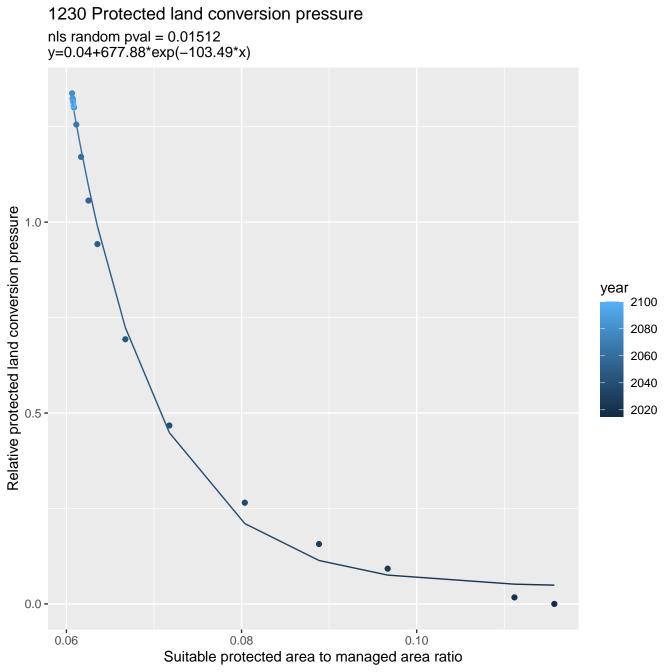
1225 Protected land conversion pressure nls random pval = 0.00067y=0+1.9*exp(-53.2*x) 0.075 -Relative protected land conversion pressure year 2100 0.050 -2080 2060 2040 2020 0.025 -0.000 -0.09 0.06 0.07 0.08 0.10 0.11 Suitable protected area to managed area ratio

1226 Protected land conversion pressure nls random pval = 0.01512y=0.06+999.63*exp(-84.1*x)1.5 -Relative protected land conversion pressure year 2100 1.0 -2080 2060 2040 2020 0.0 -0.11 0.09 0.13 0.15 Suitable protected area to managed area ratio



1228 Protected land conversion pressure nls random pval = 0.14491y=0.02+413.93*exp(-226.35*x)0.9 -Relative protected land conversion pressure year 2100 2080 0.6 -2060 2040 2020 0.0 -0.030 0.035 0.040 0.045 Suitable protected area to managed area ratio





1231 Protected land conversion pressure nls random pval = 0.01512y=0+0.6*exp(-6.61*x) 0.15 -Relative protected land conversion pressure year 2100 0.10 -2080 2060 2040 2020 0.05 -0.00 -0.3 0.4 0.5 0.2 0.7 0.6 Suitable protected area to managed area ratio

