

Canada protected land conversion pressure linear-log(y) r2 = 0.81266 pval = 0 random pval = 0.00355 y=10.03*exp(-2.17*x) 1.3 -1.2 -Protected land conversion pressure year 2100 2080 2060 2040 2020 0.8 -

0.95

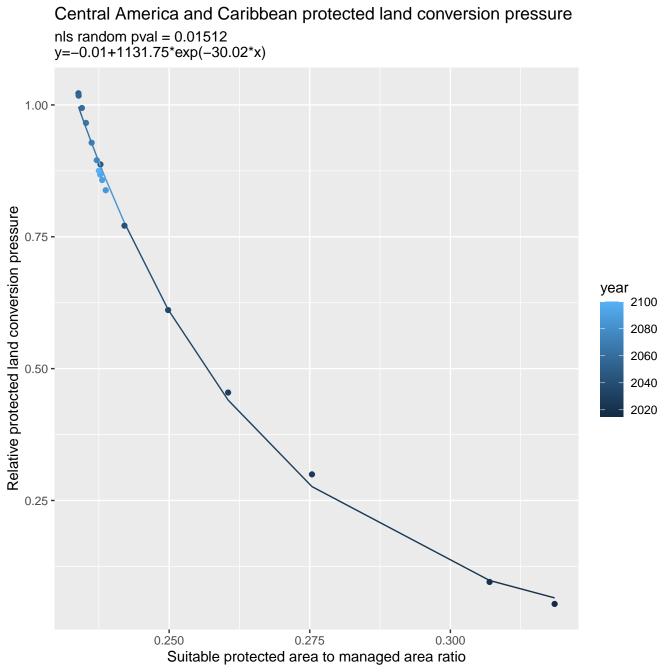
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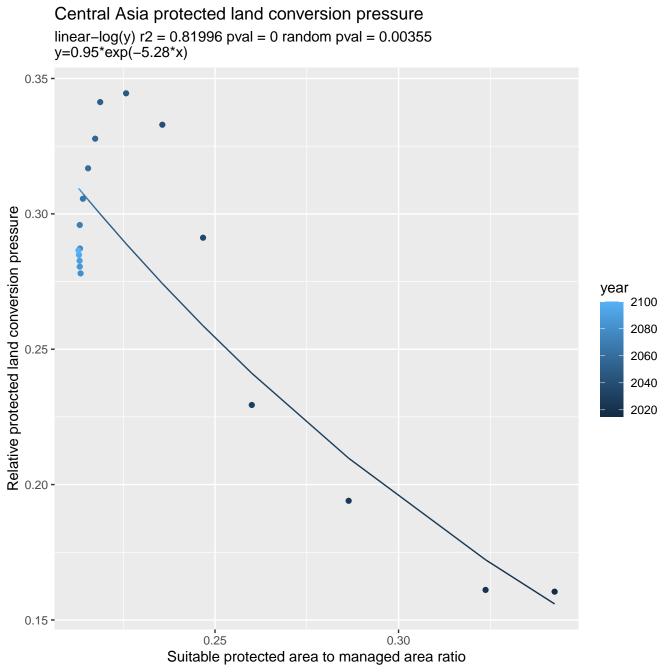
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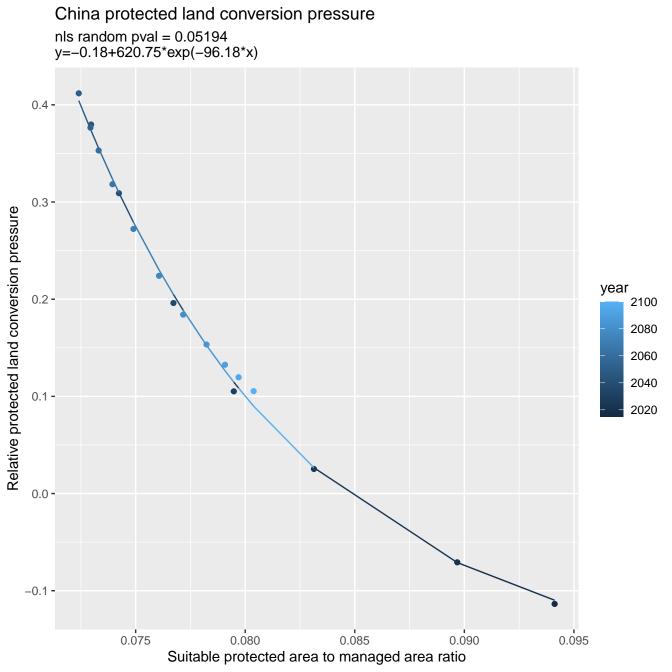
Suitable protected area to managed area ratio

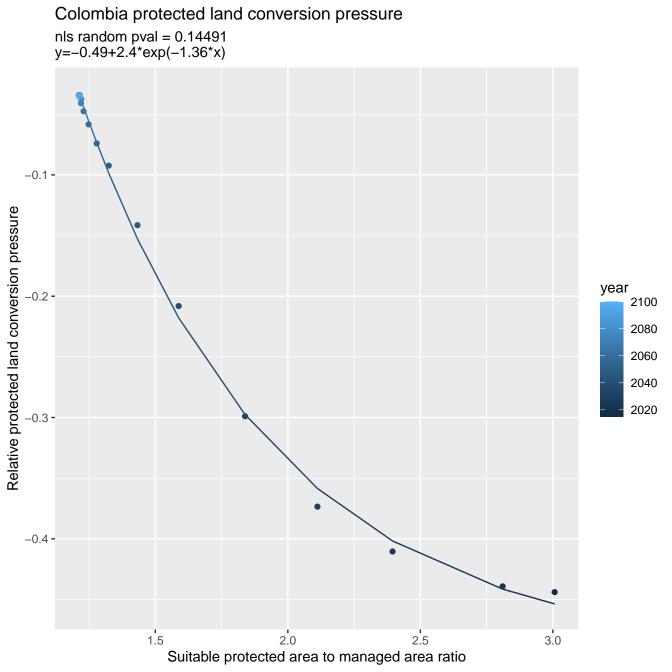
1.10

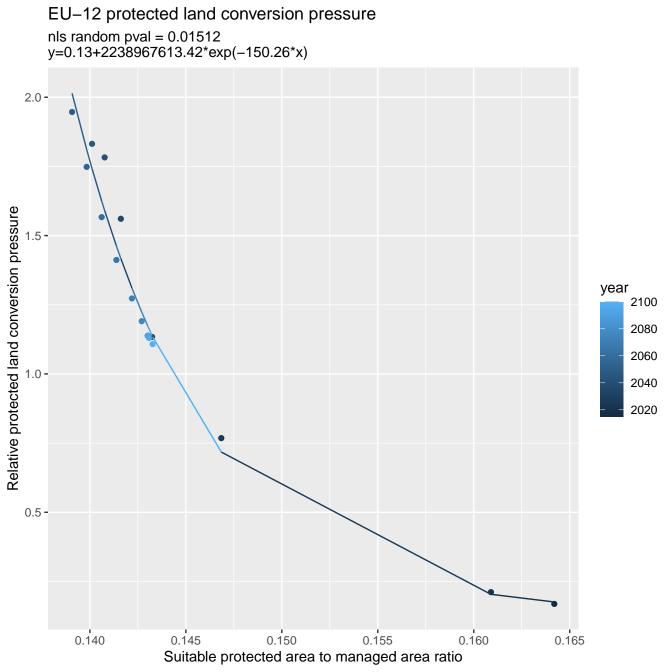
1.15

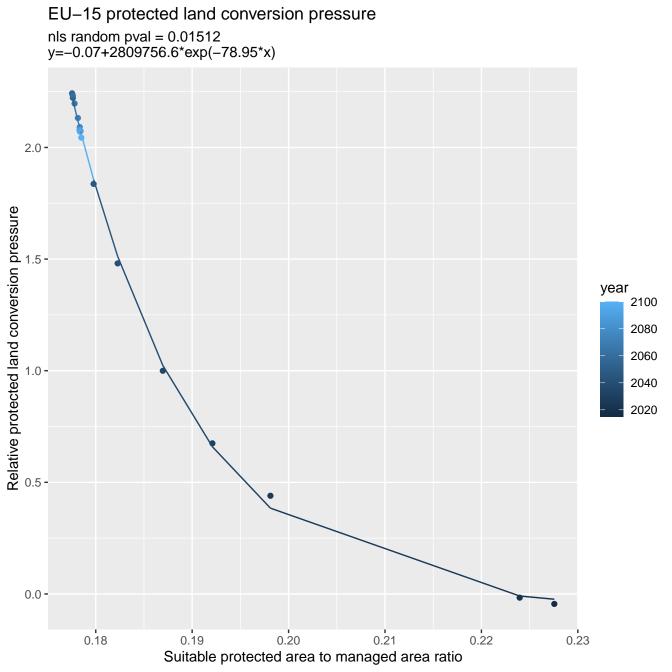


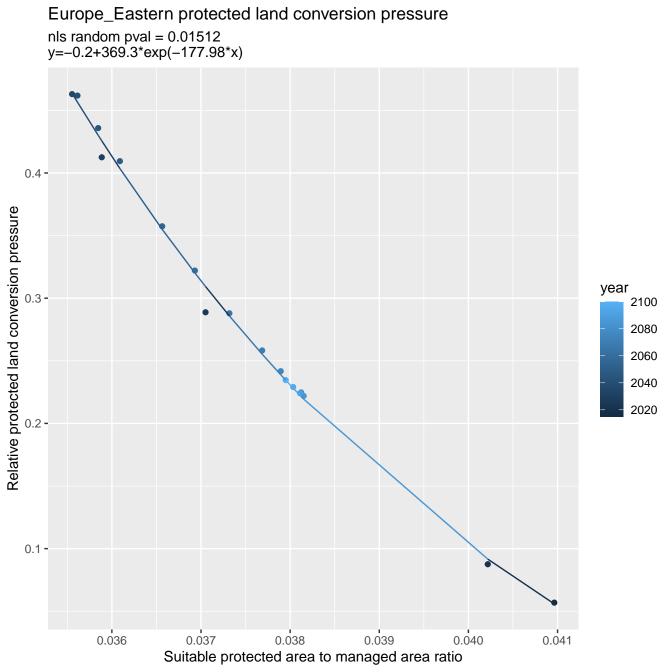


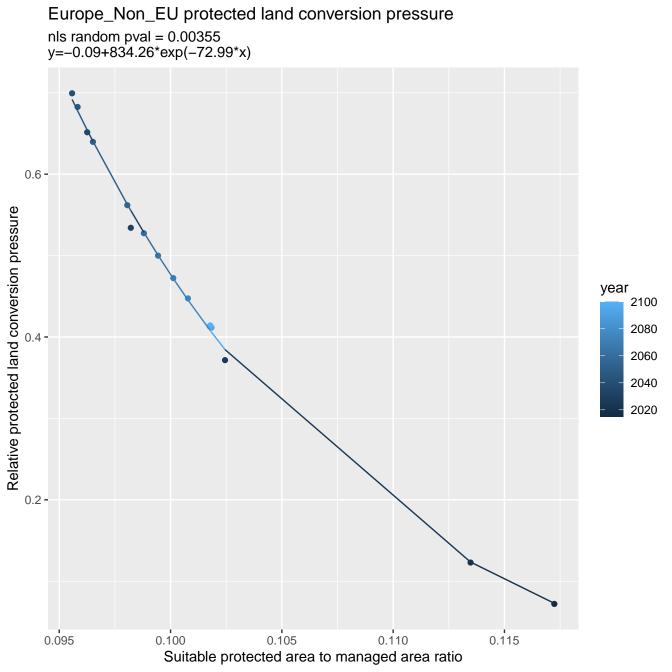




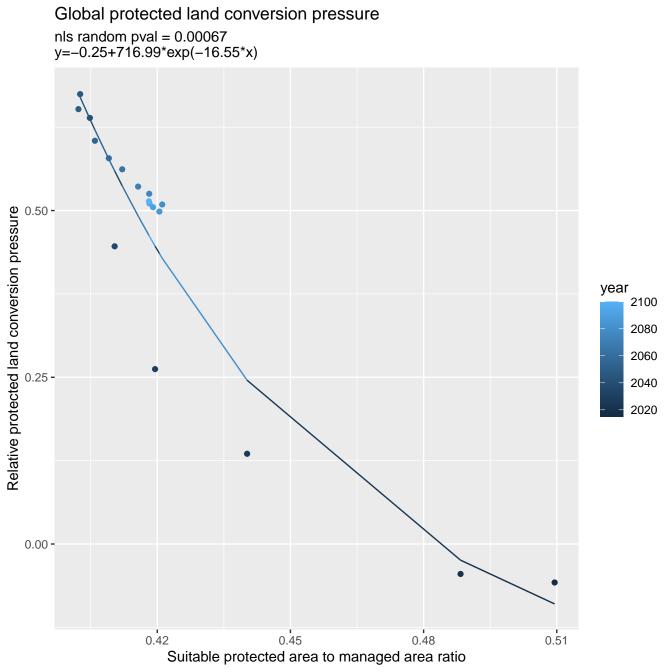


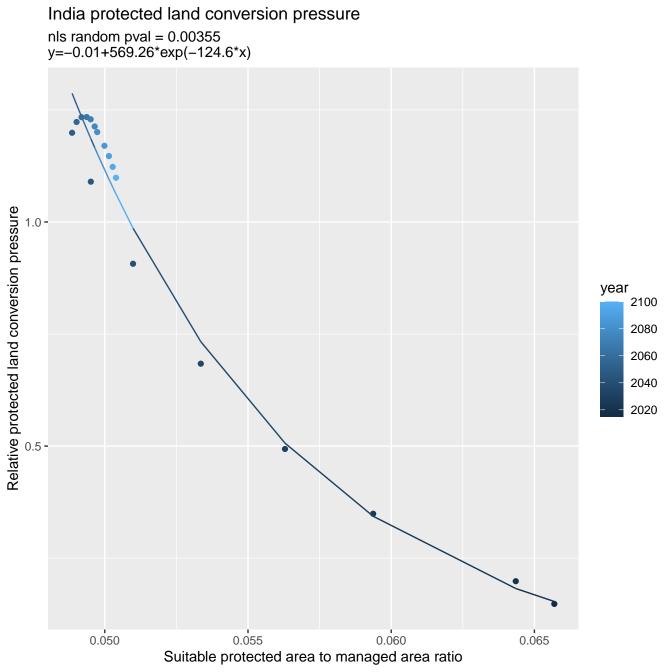


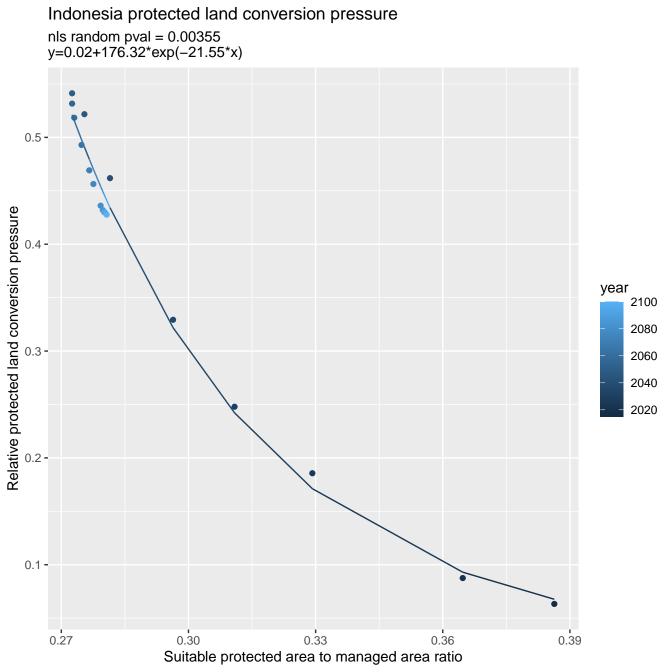


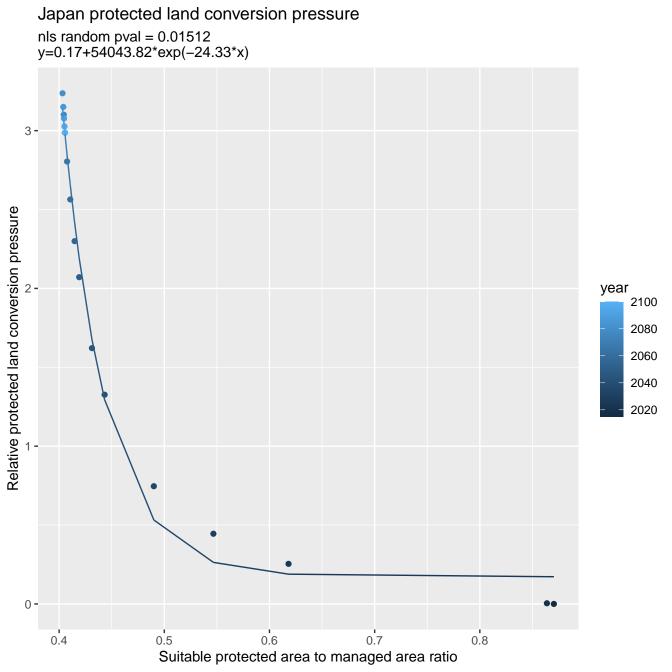


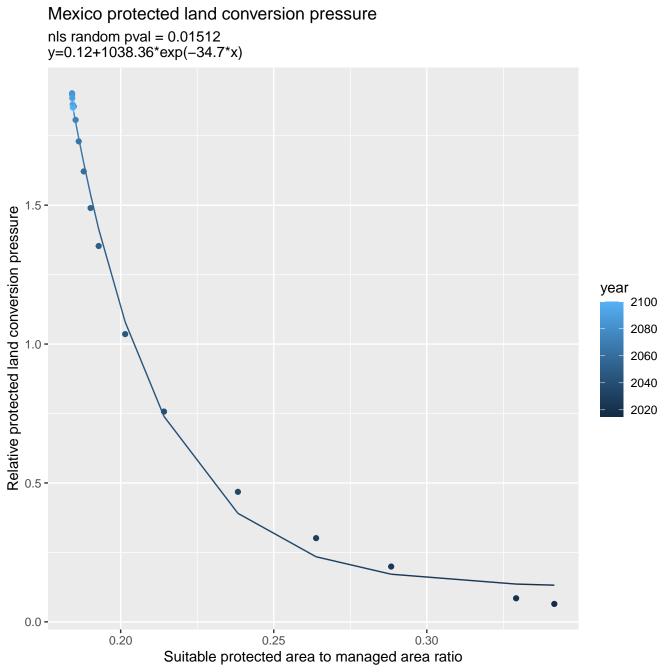
European Free Trade Association protected land conversion pressure nls random pval = 0.01512y=0.36+303619855.35*exp(-124.06*x)5 -Relative protected land conversion pressure year 2100 2080 2060 2040 2020 1 -0 -0.25 0.20 0.30 0.15 Suitable protected area to managed area ratio

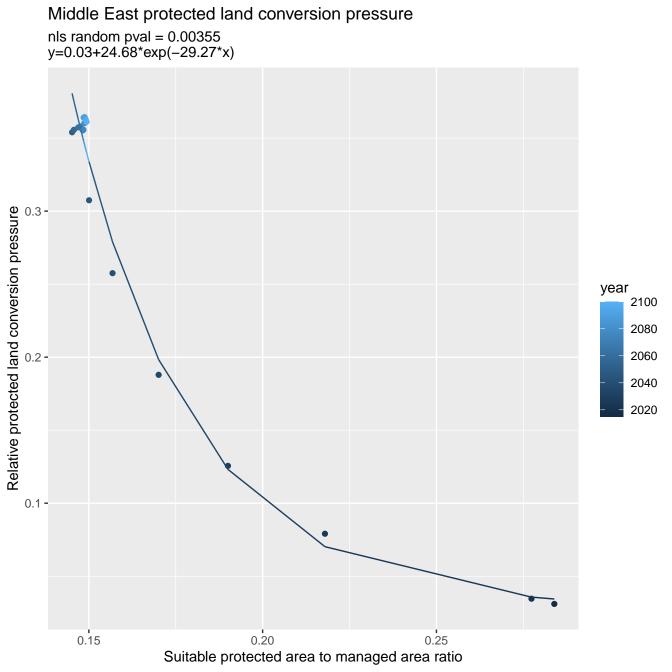


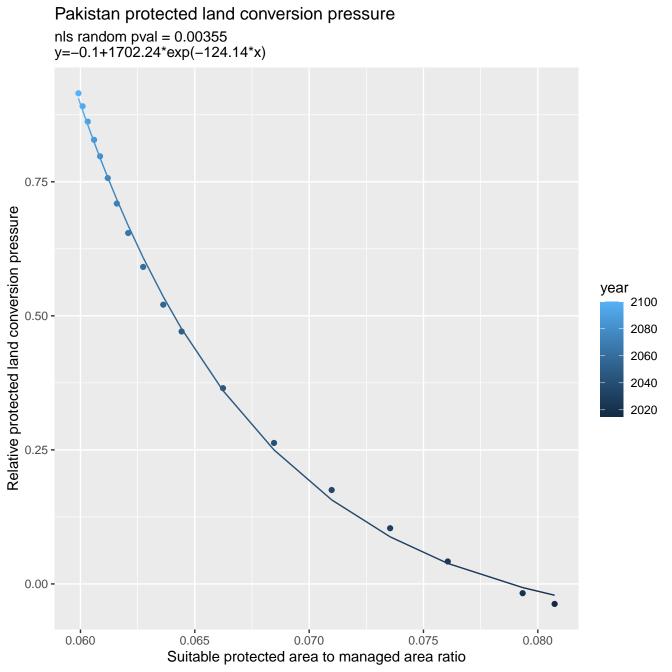


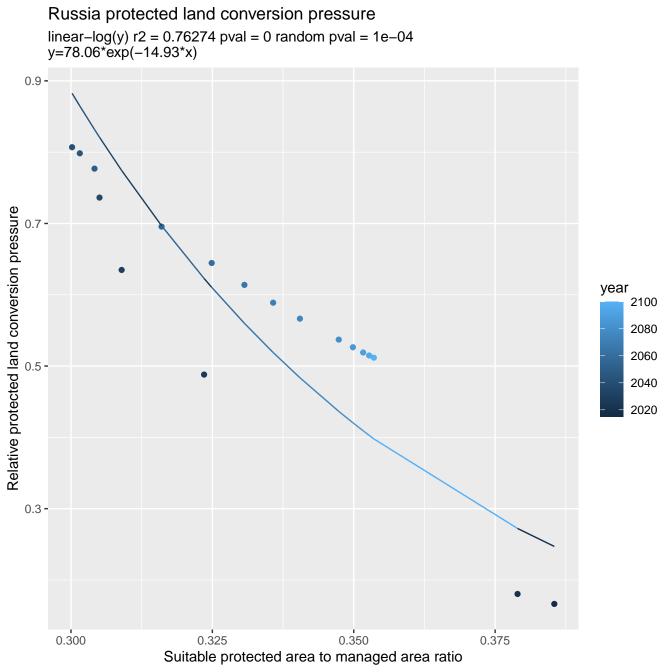




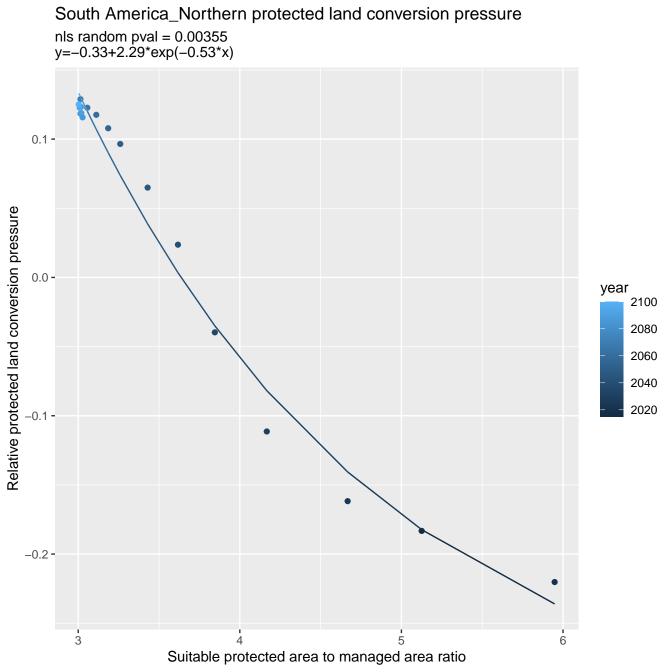


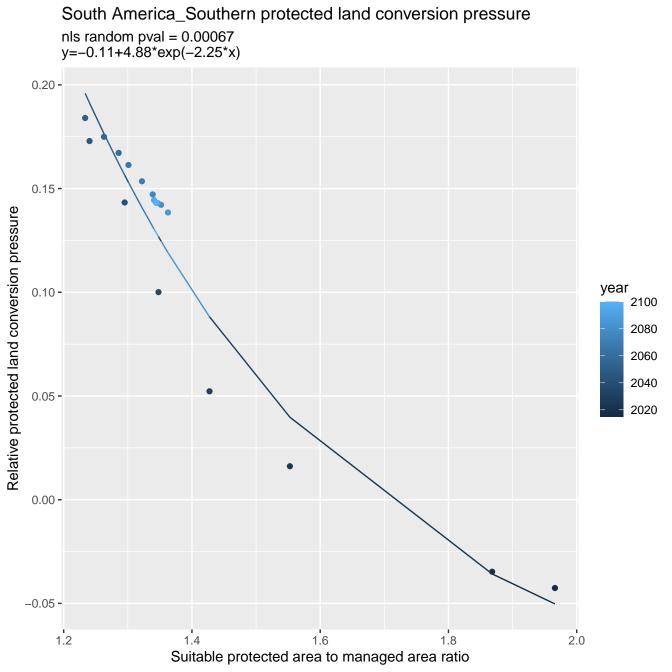




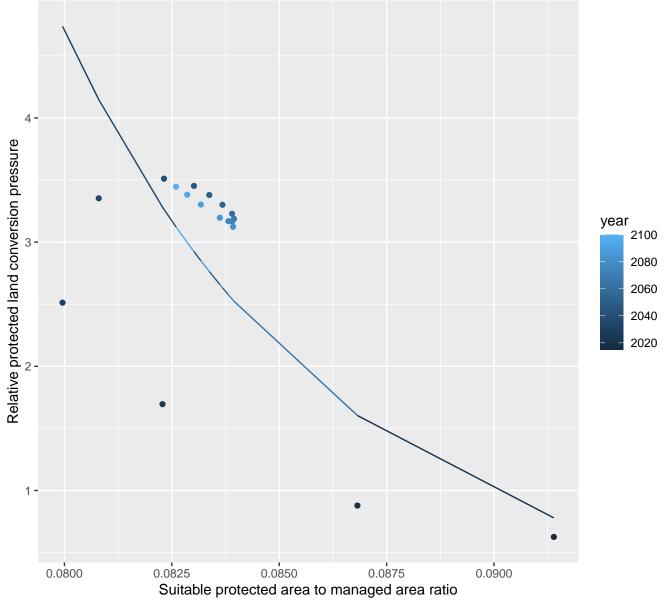


South Africa protected land conversion pressure nls random pval = 0.14491y=0.33+233057.16*exp(-26.78*x)0.40 -Relative protected land conversion pressure 0.38 year 2100 2080 2060 0.36 **-**2040 2020 0.34 -0.60 0.56 0.64 0.68 0.72 Suitable protected area to managed area ratio





South Asia protected land conversion pressure linear–log(y) r2 = 0.58337 pval = 0.00023 random pval = 0.00067 y=1429619.92*exp(-157.8*x) 4 year 2100 2080 2060 2040 2020



South Korea 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

