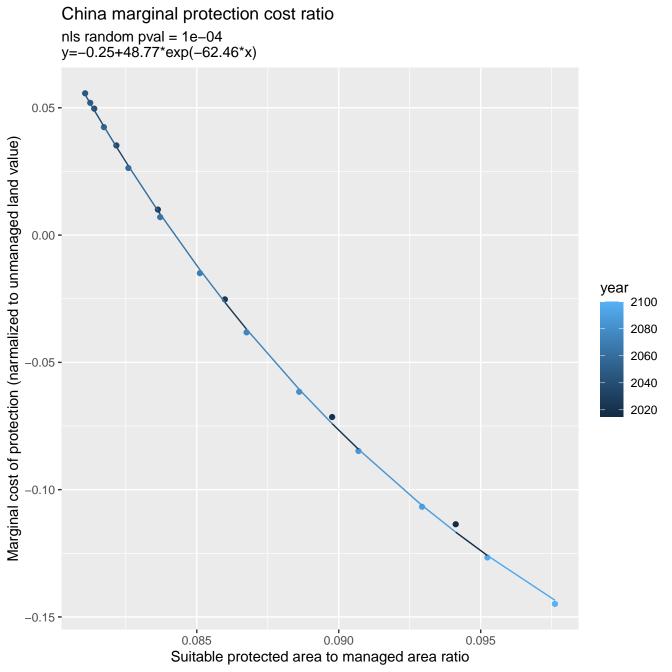
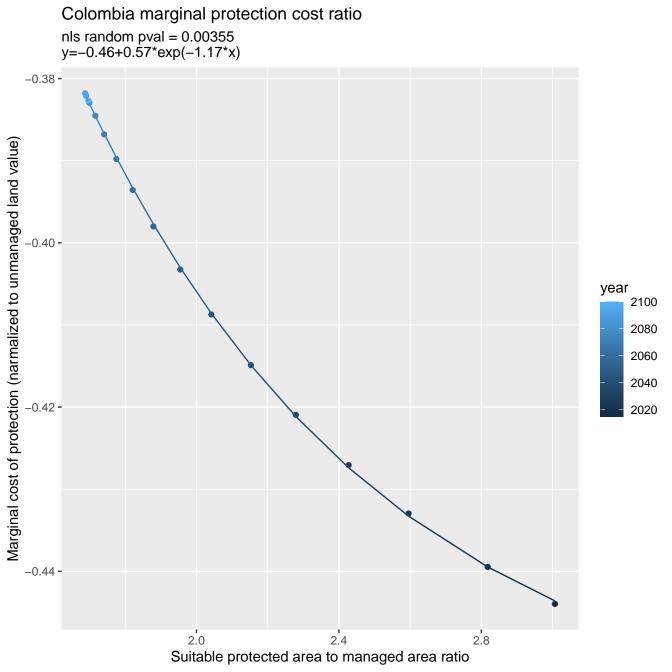


Central Asia marginal protection cost ratio linear-log(y) r2 = 0.98075 pval = 0 random pval = 0.05194 y=0.26*exp(-1.45*x) Marginal cost of protection (narmalized to unmanaged land value) 0.18 year 2100 2080 2060 2040 0.17 -2020 0.16 -0.26 0.28 0.30 0.32 0.34 0.24 Suitable protected area to managed area ratio





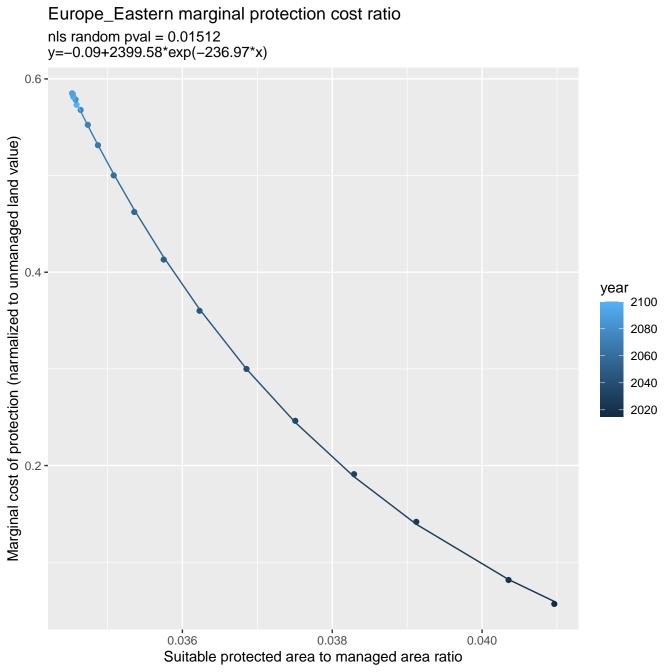
EU-12 marginal protection cost ratio nls random pval = 0.05194y=-0.1+4297.74*exp(-59.13*x)1.00 -Marginal cost of protection (narmalized to unmanaged land value)

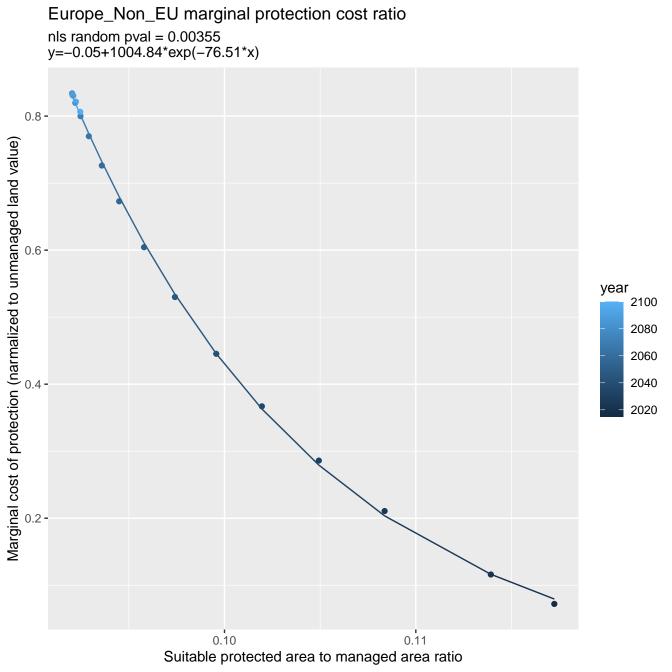
Oct.

Oct. year 2100 2080 2060 2040 2020 0.145 0.150 0.160 0.140 0.155 0.165 Suitable protected area to managed area ratio

EU-15 marginal protection cost ratio nls random pval = 0.01512y=-0.19+9061.04*exp(-48.5*x)0.75 year 0.50 -2100 2080 2060 2040 2020 0.25 **-**0.00 -0.19 0.20 0.21 0.22 Suitable protected area to managed area ratio

Marginal cost of protection (narmalized to unmanaged land value)





European Free Trade Association marginal protection cost ratio nls random pval = 0.00355y=0+110.52*exp(-28.14*x) 1.00 -year 2100 2080 2060 2040 2020 0.00 -0.20 0.25 0.30 Suitable protected area to managed area ratio

