

Supplementary materials

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2023-02-15

Digital elevation model

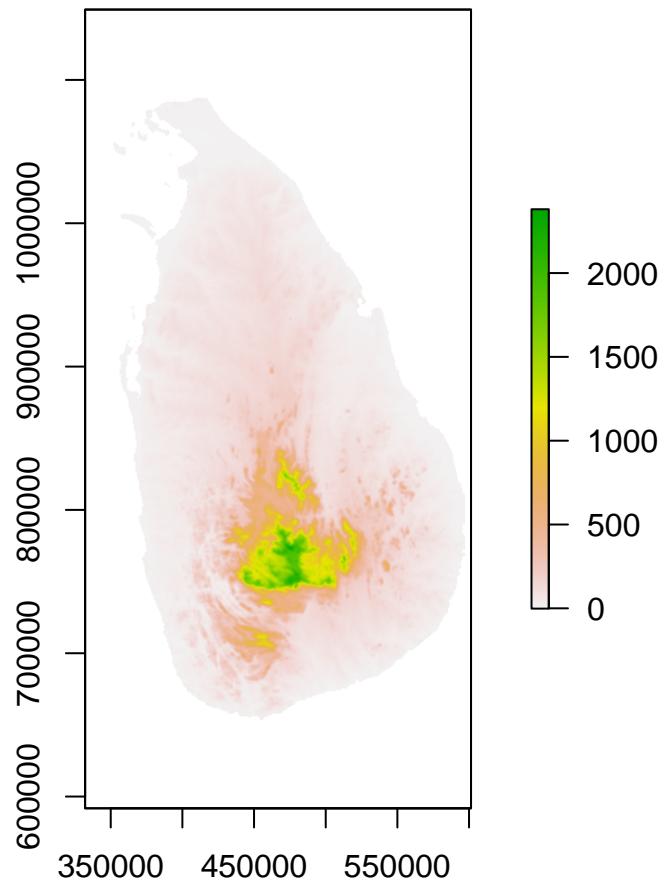


Figure 1: Digital elevation model of Sri Lanka at 1 km.

Snake distributions

SSP1

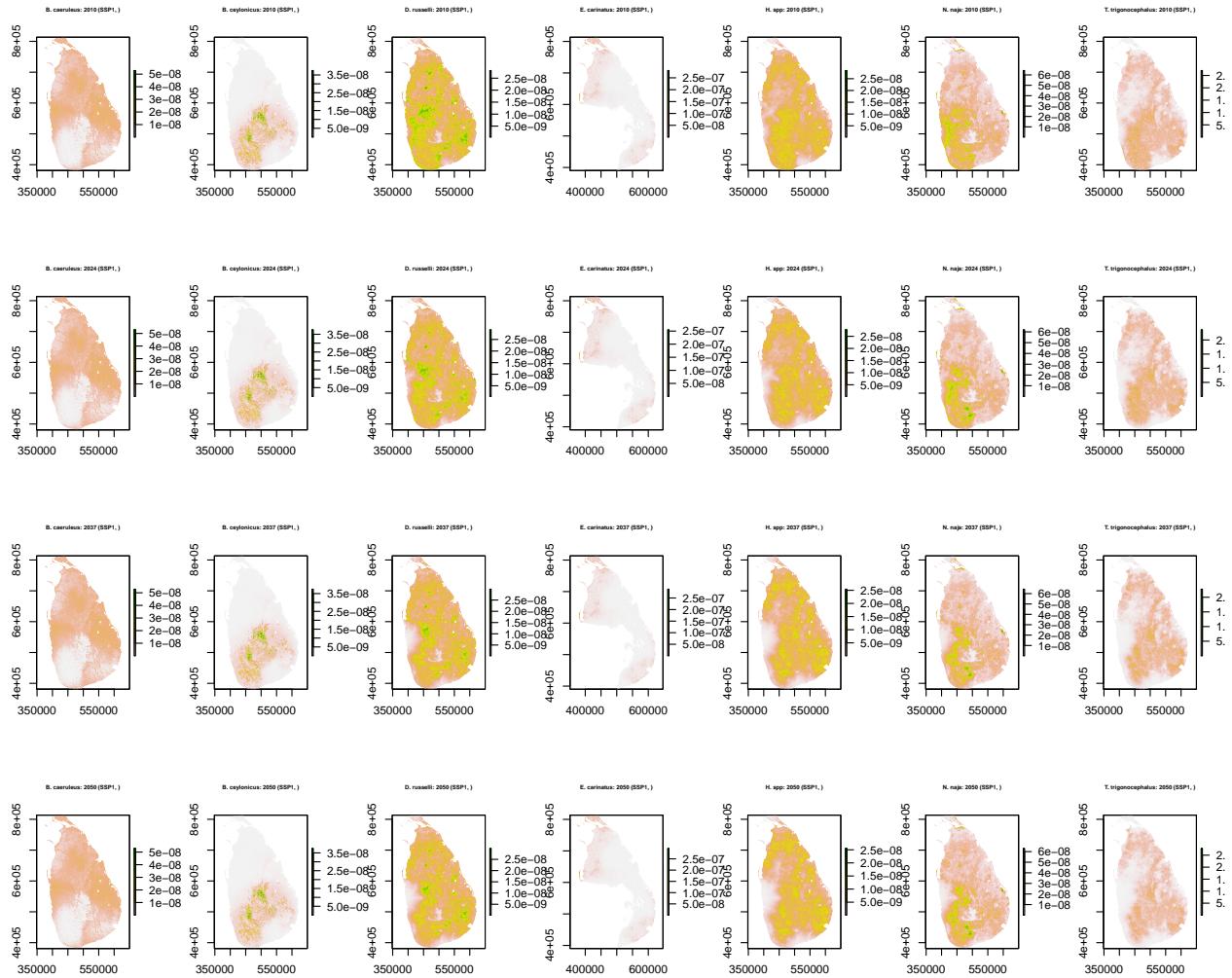


Figure 2: Snake suitability predictions for SSP1 in four time steps.

SSP2

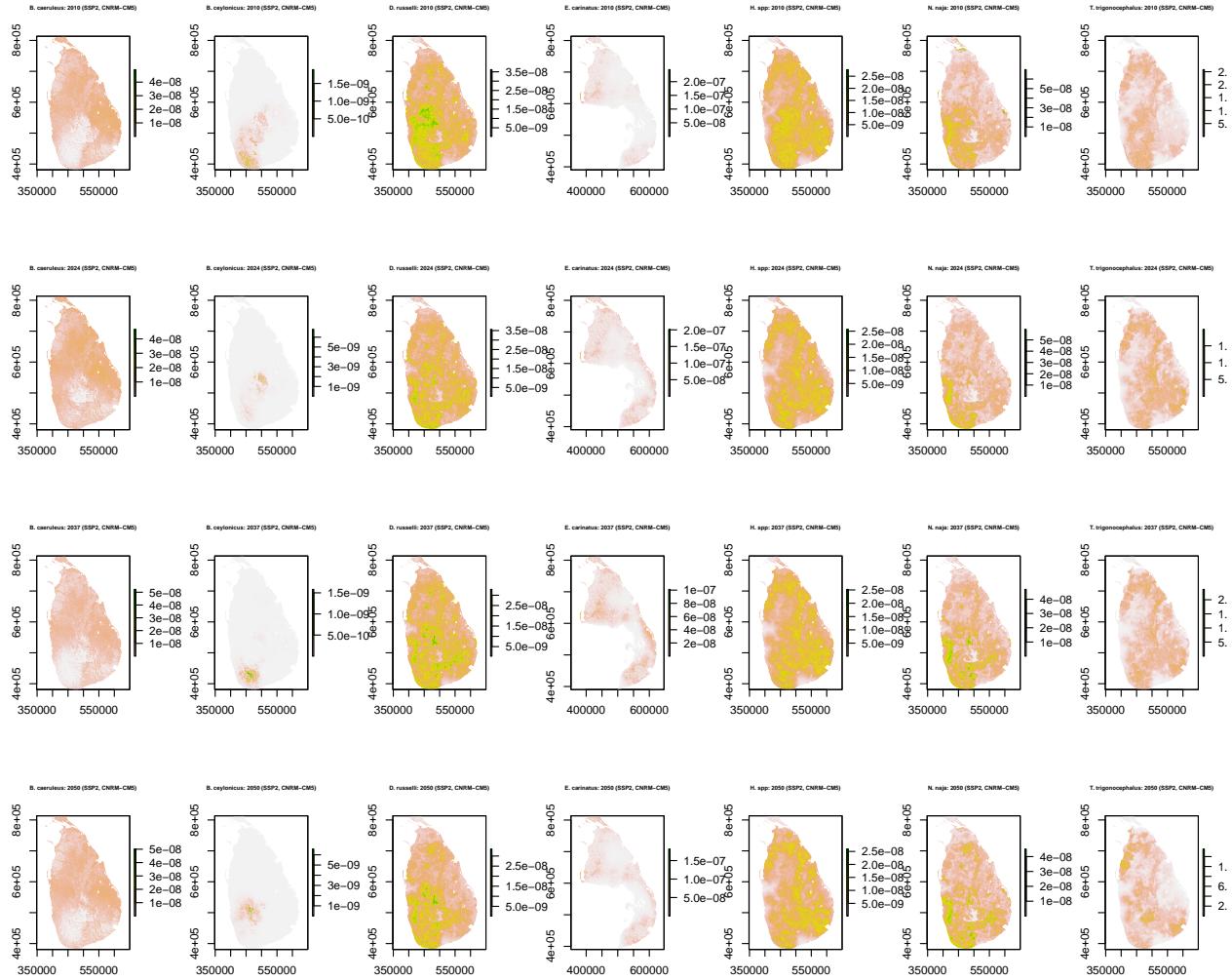


Figure 3: Snake suitability predictions for SSP2 in four time steps and three global circulation models.

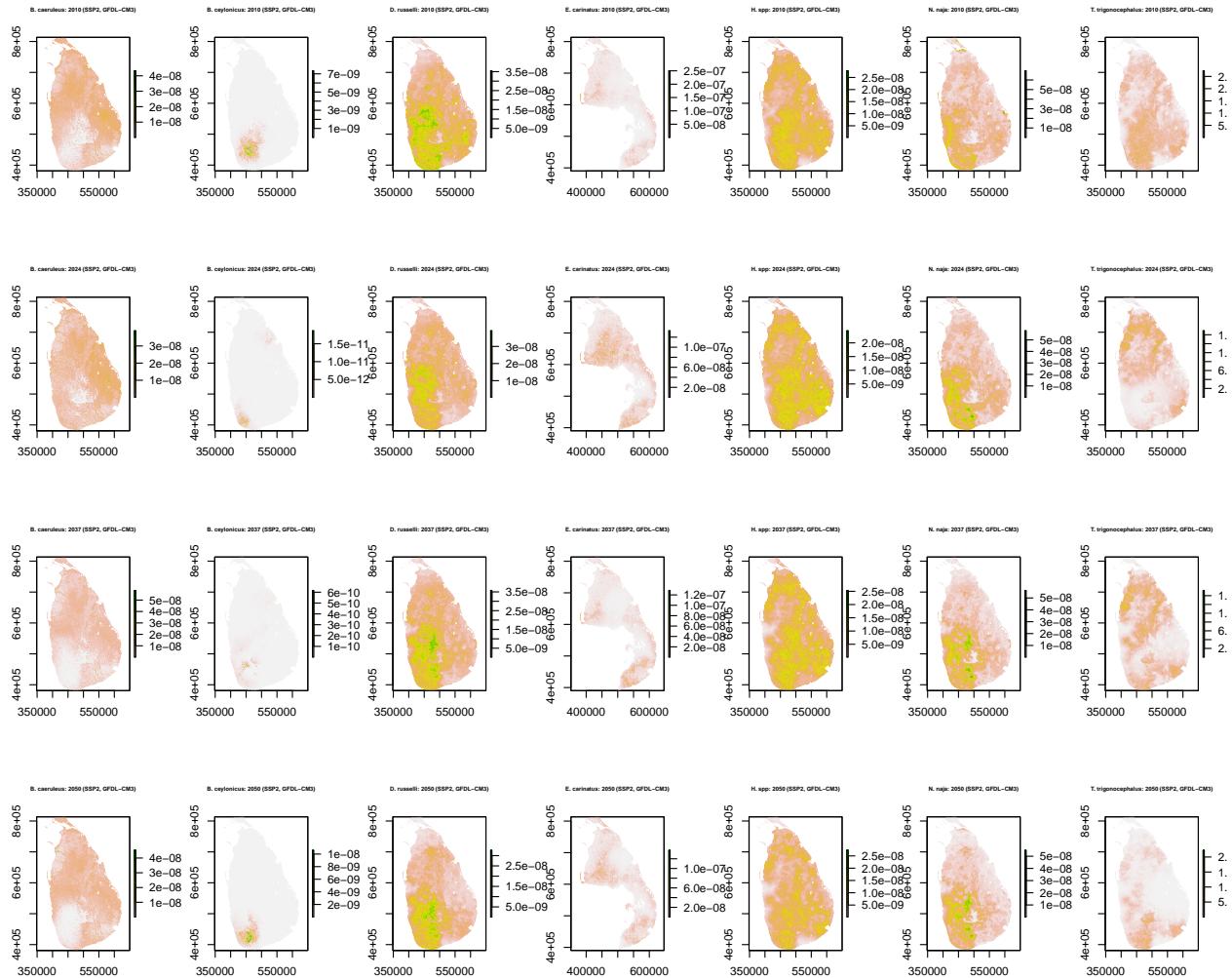


Figure 4: Snake suitability predictions for SSP2 in four time steps and three global circulation models.

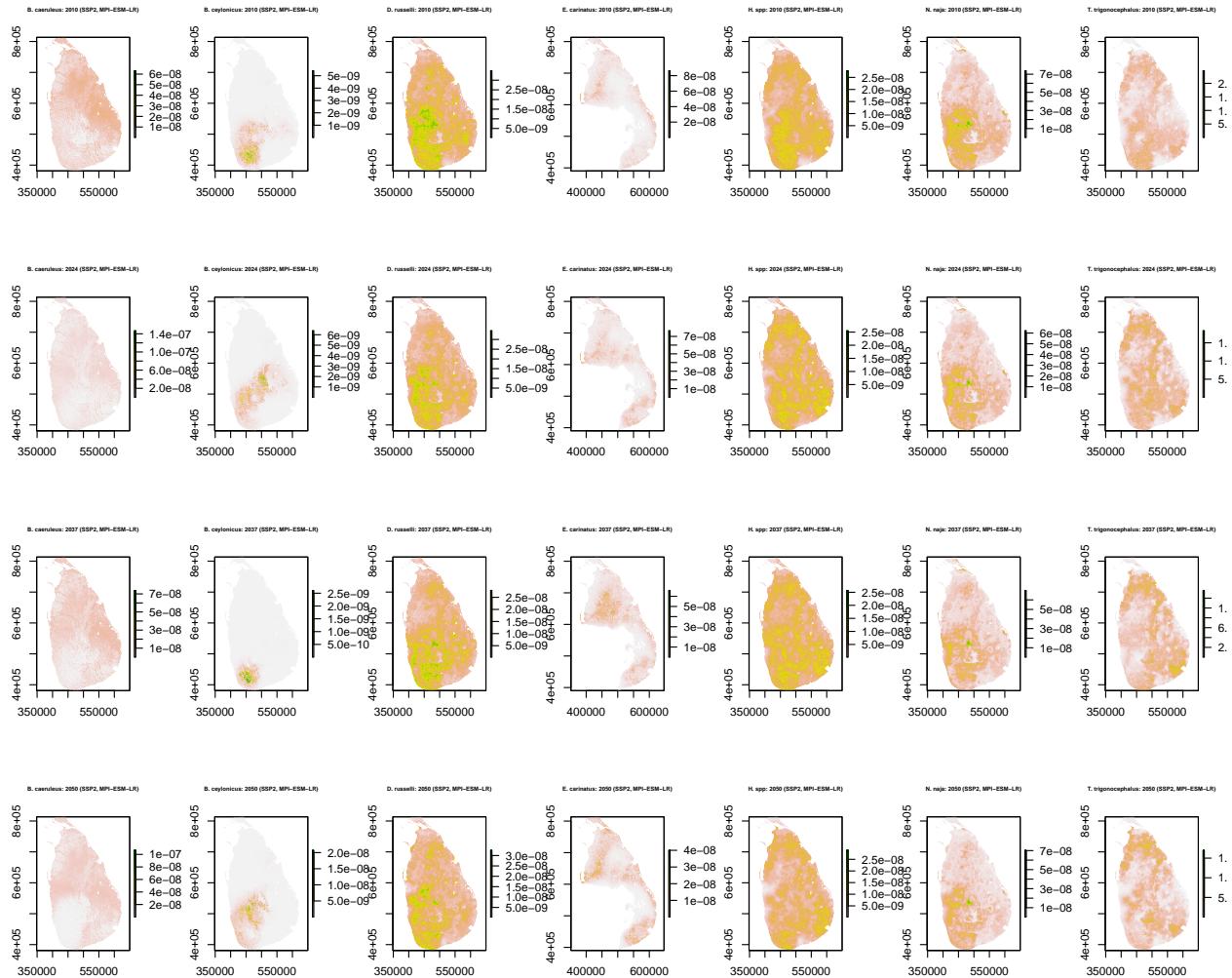


Figure 5: Snake suitability predictions for SSP2 in four time steps and three global circulation models.

SSP5

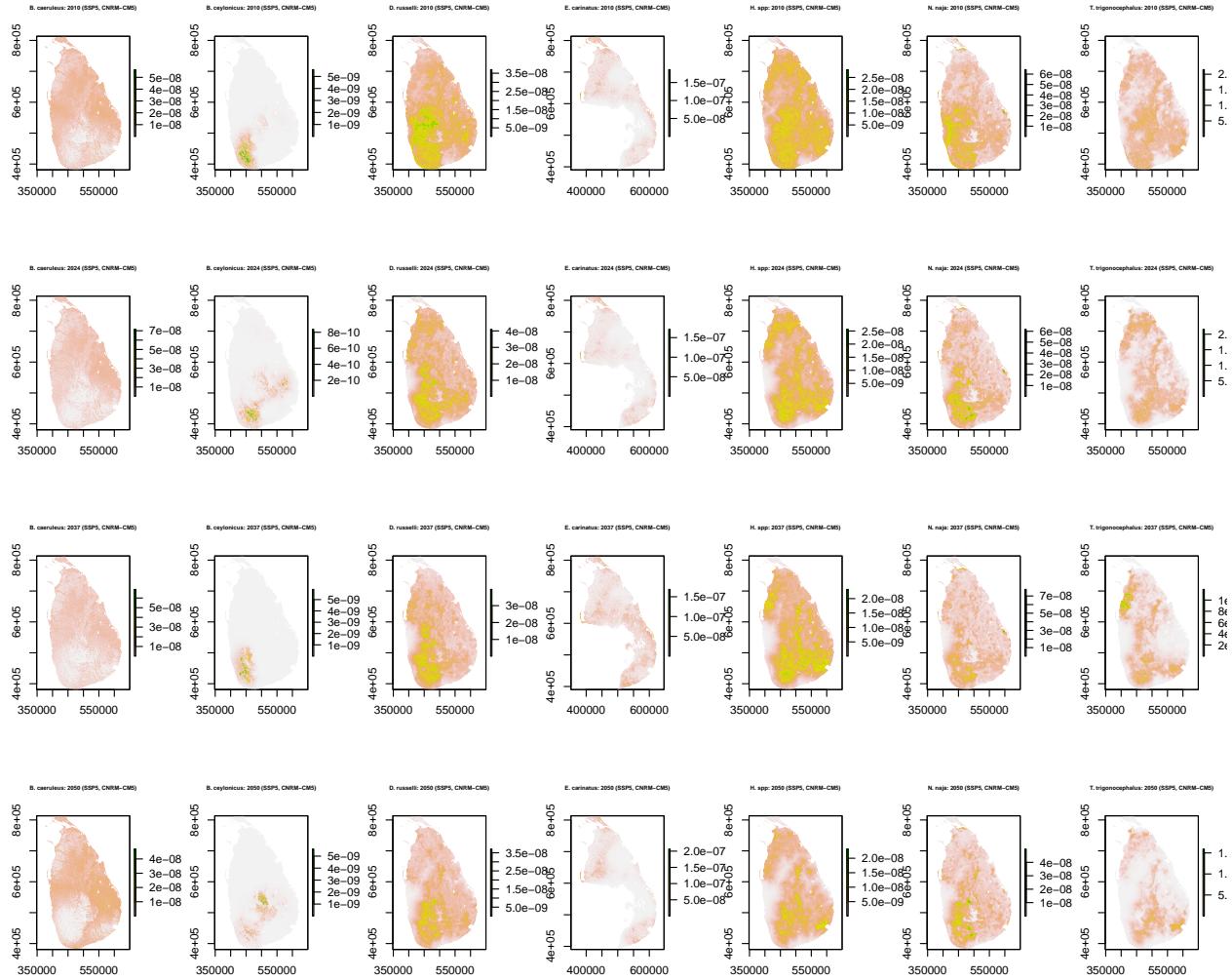


Figure 6: Snake suitability predictions for SSP5 in four time steps and three global circulation models.

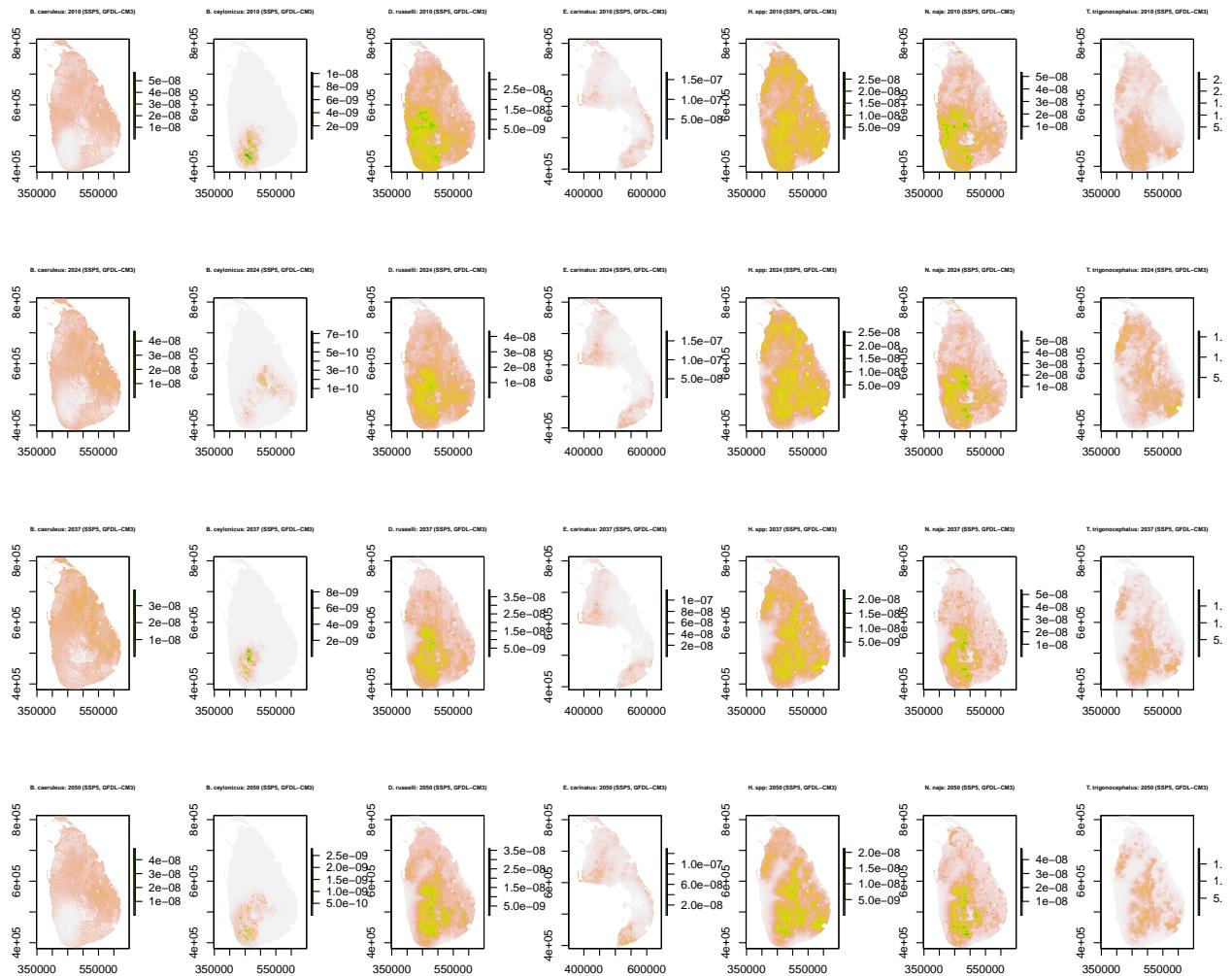


Figure 7: Snake suitability predictions for SSP5 in four time steps and three global circulation models.

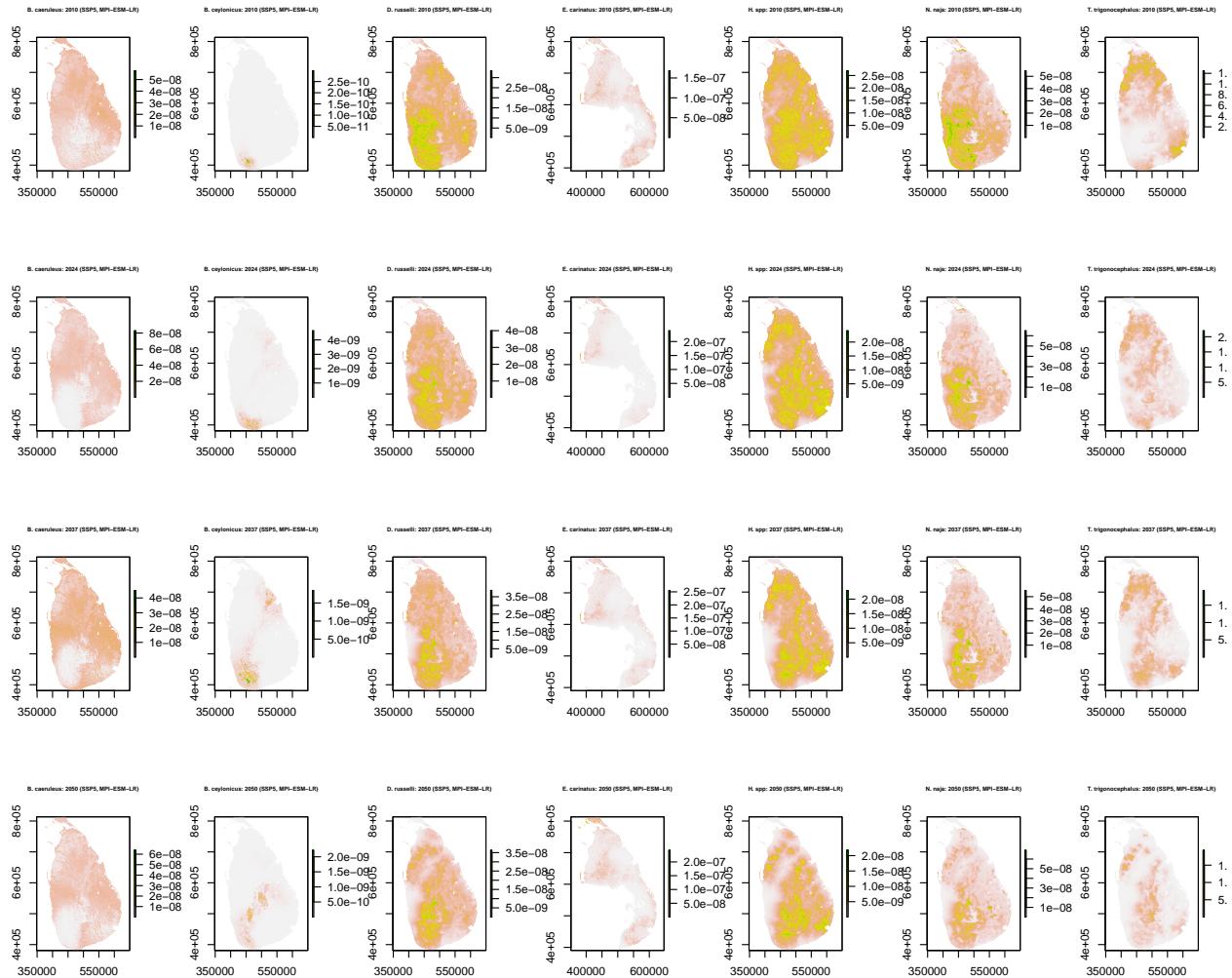


Figure 8: Snake suitability predictions for SSP5 in four time steps and three global circulation models.

Human population density predictions

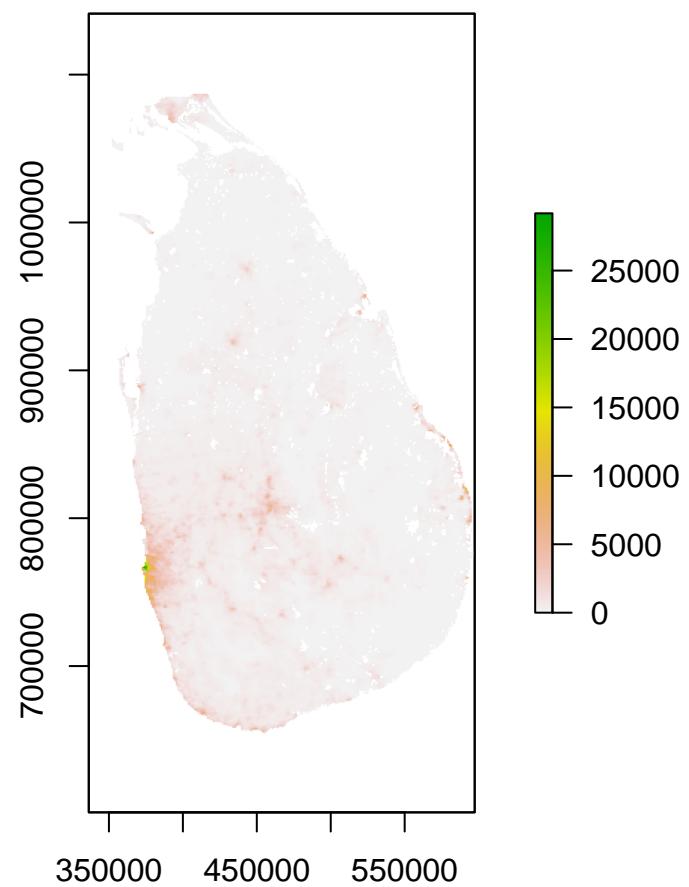


Figure 9: Human population density of 2010 at 1 km.

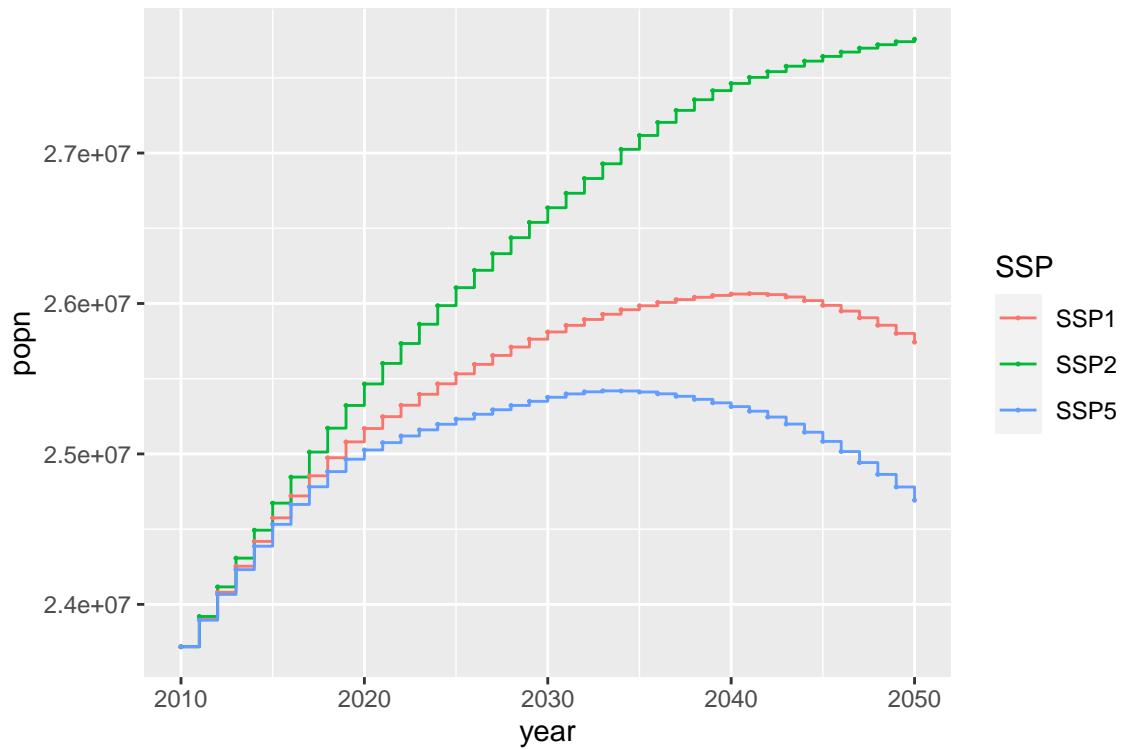


Figure 10: Population predictions for 2010-2050 in each shares socioeconomic pathway.