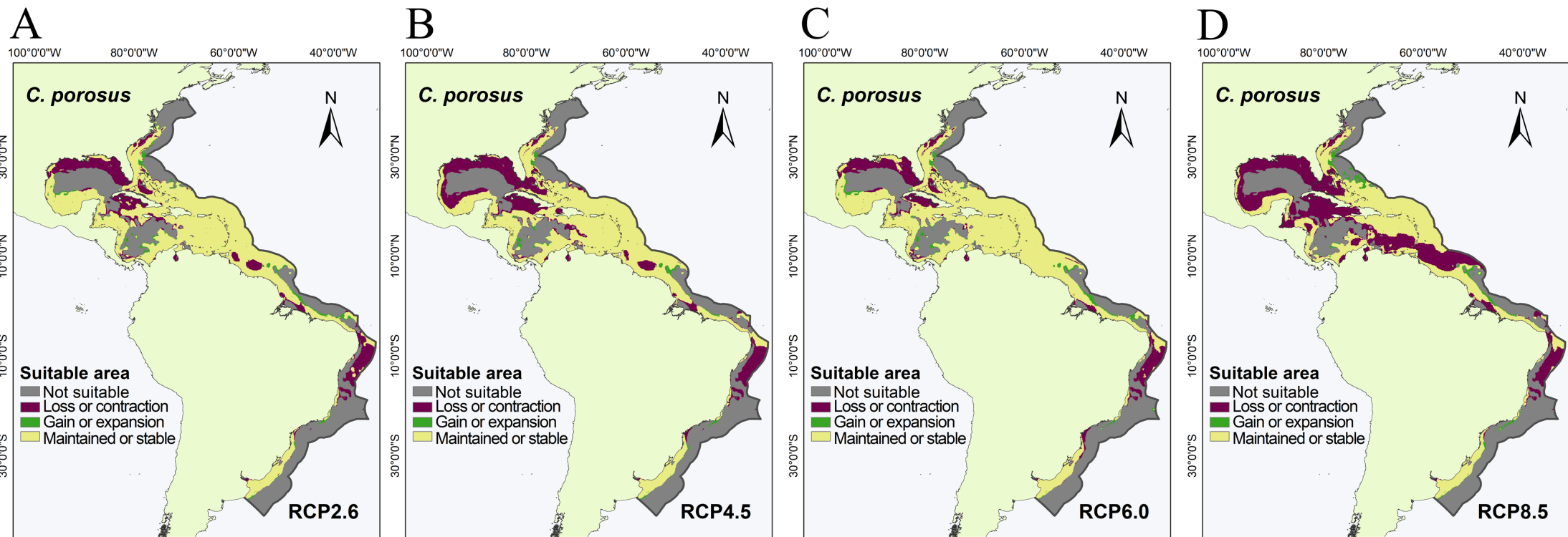
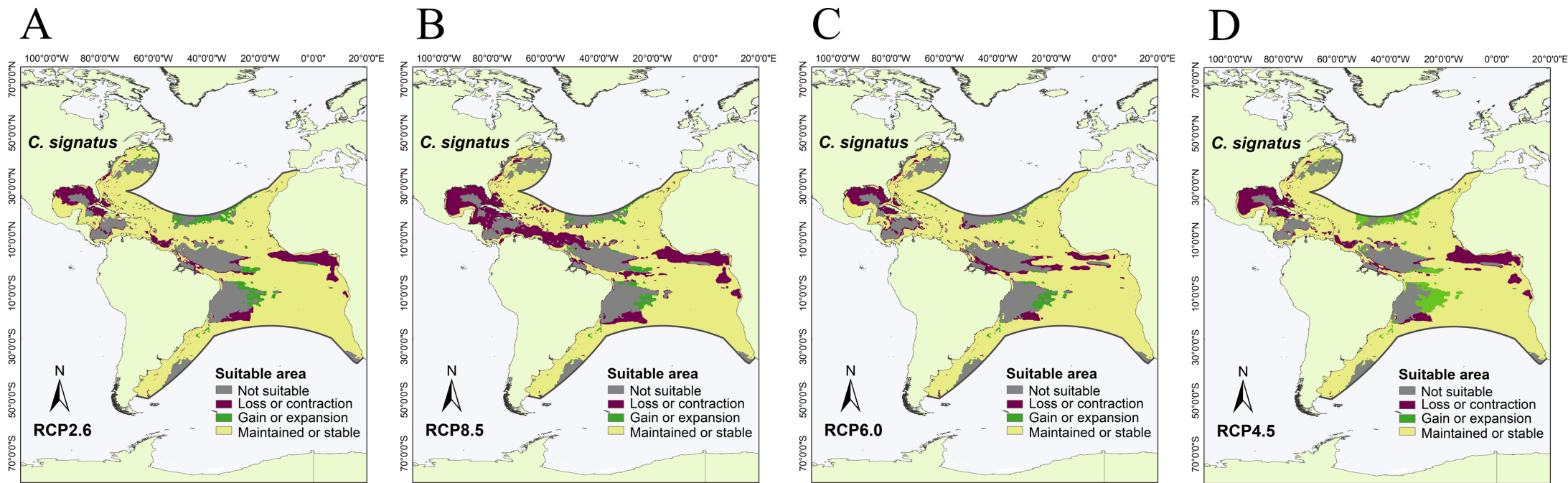
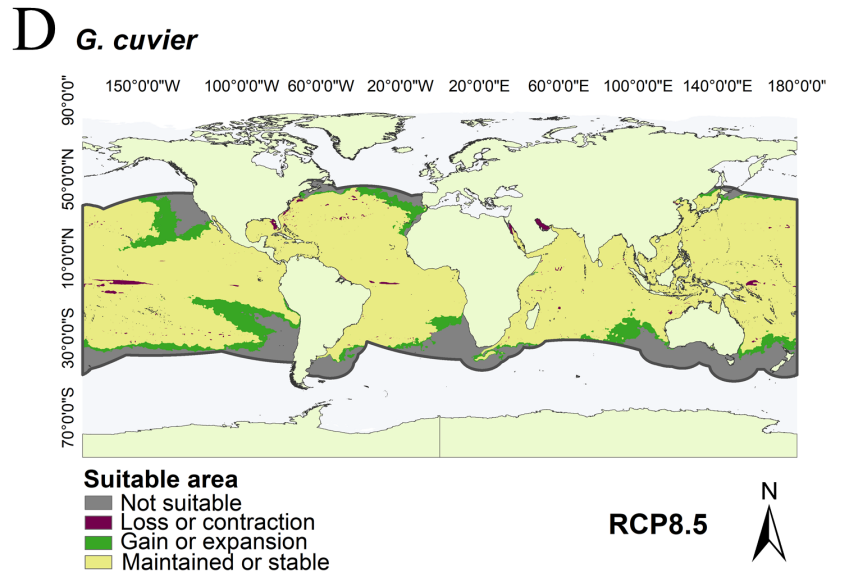
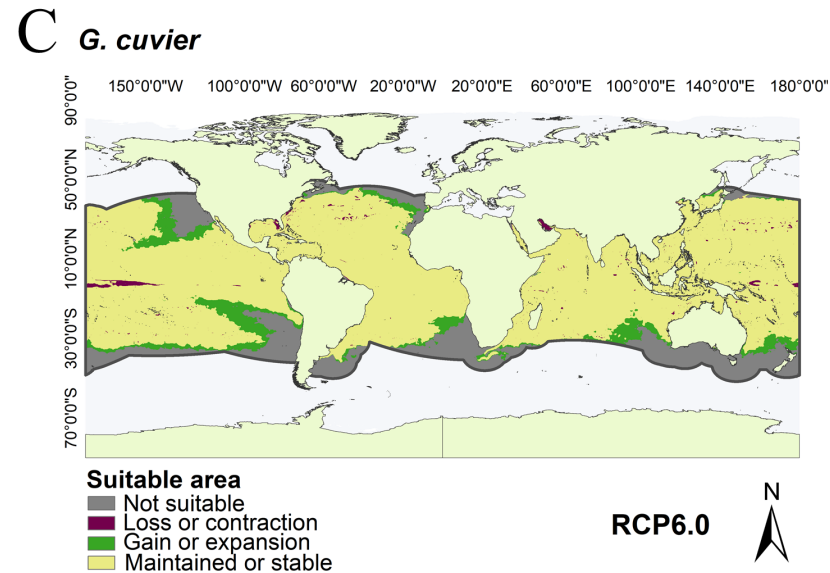
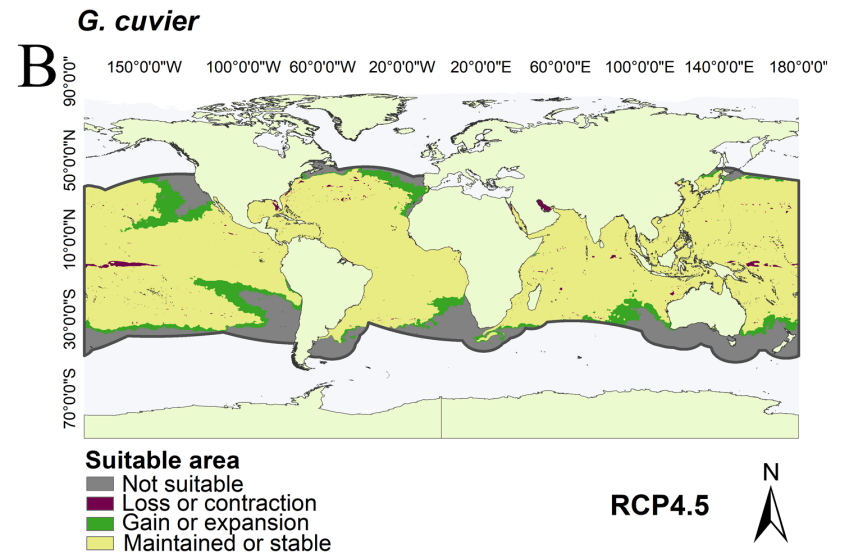
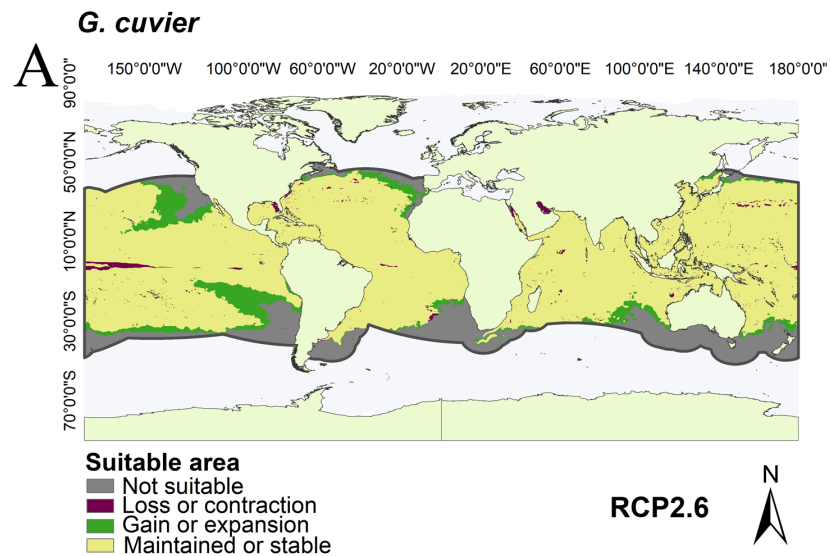




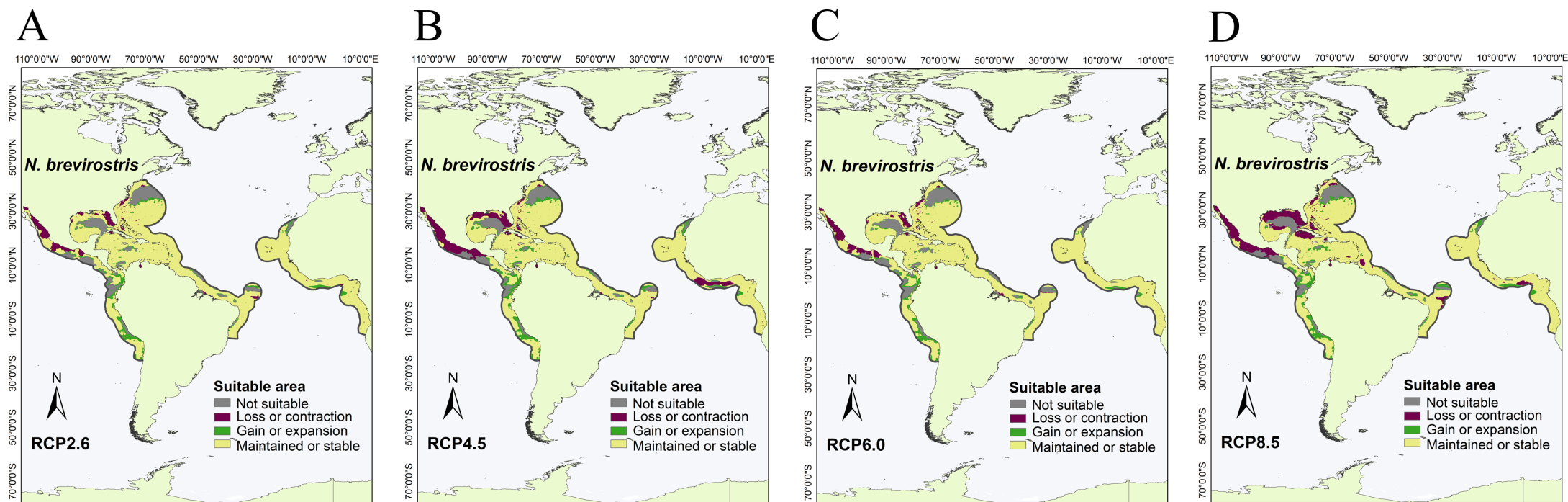
Supplementary Figure 41. Maintained, gain and lost suitability areas of *Carcharhinus porosus* by the year 2050 in climate change scenarios. (A) RCP2.6, (B) RCP4.5, (C) RCP6.0, (D) RCP8.5



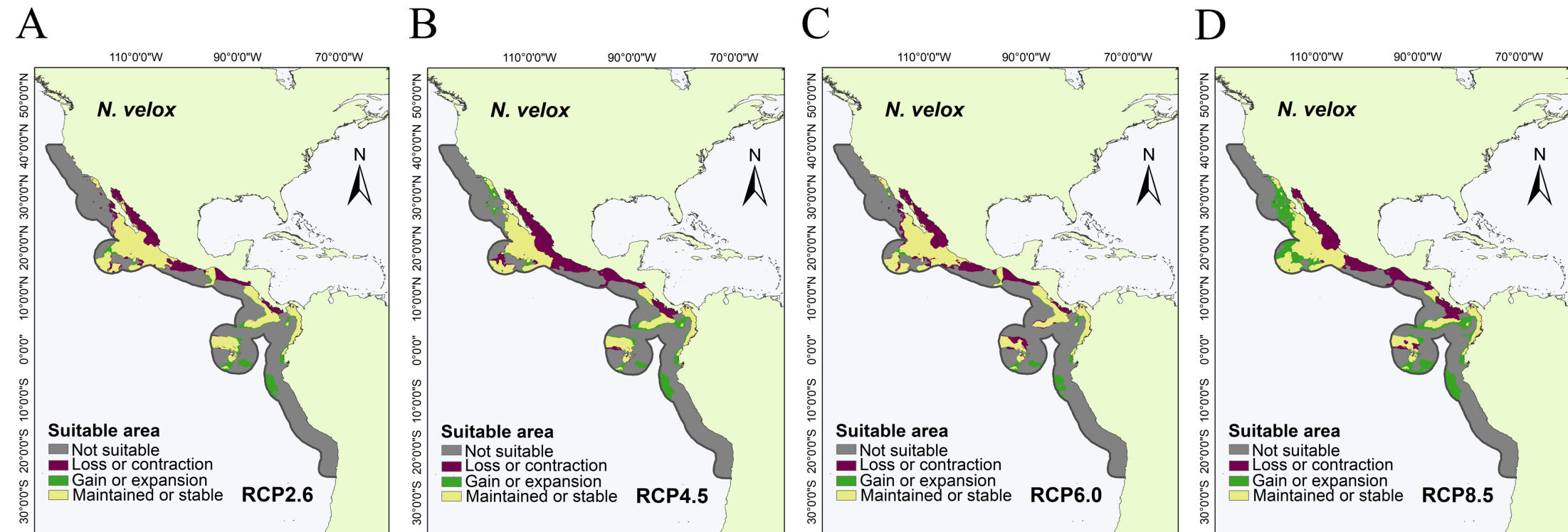
Supplementary Figure 42. Maintained, gain and lost suitability areas of *Carcharhinus signatus* by the year 2050 in climate change scenarios. (A) RCP2.6, (B) RCP4.5, (C) RCP6.0, (D) RCP8.5



Supplementary Figure 43. Maintained, gain and lost suitability areas of *Galeocerdo cuvier* by the year 2050 in climate change scenarios. (A) RCP2.6, (B) RCP4.5, (C) RCP6.0, (D) RCP8.5



Supplementary Figure 44. Maintained, gain and lost suitability areas of *Negaprion brevirostris* by the year 2050 in climate change scenarios. (A) RCP2.6, (B) RCP4.5, (C) RCP6.0, (D) RCP8.5



Supplementary Figure 45. Maintained, gain and lost suitability areas of *Nasolamia velox* by the year 2050 in climate change scenarios. (A) RCP2.6, (B) RCP4.5, (C) RCP6.0, (D) RCP8.5