

Figure S1–Figure S14. The potential distribution change of 14 Nymphaea species for the past and future projection scenarios.

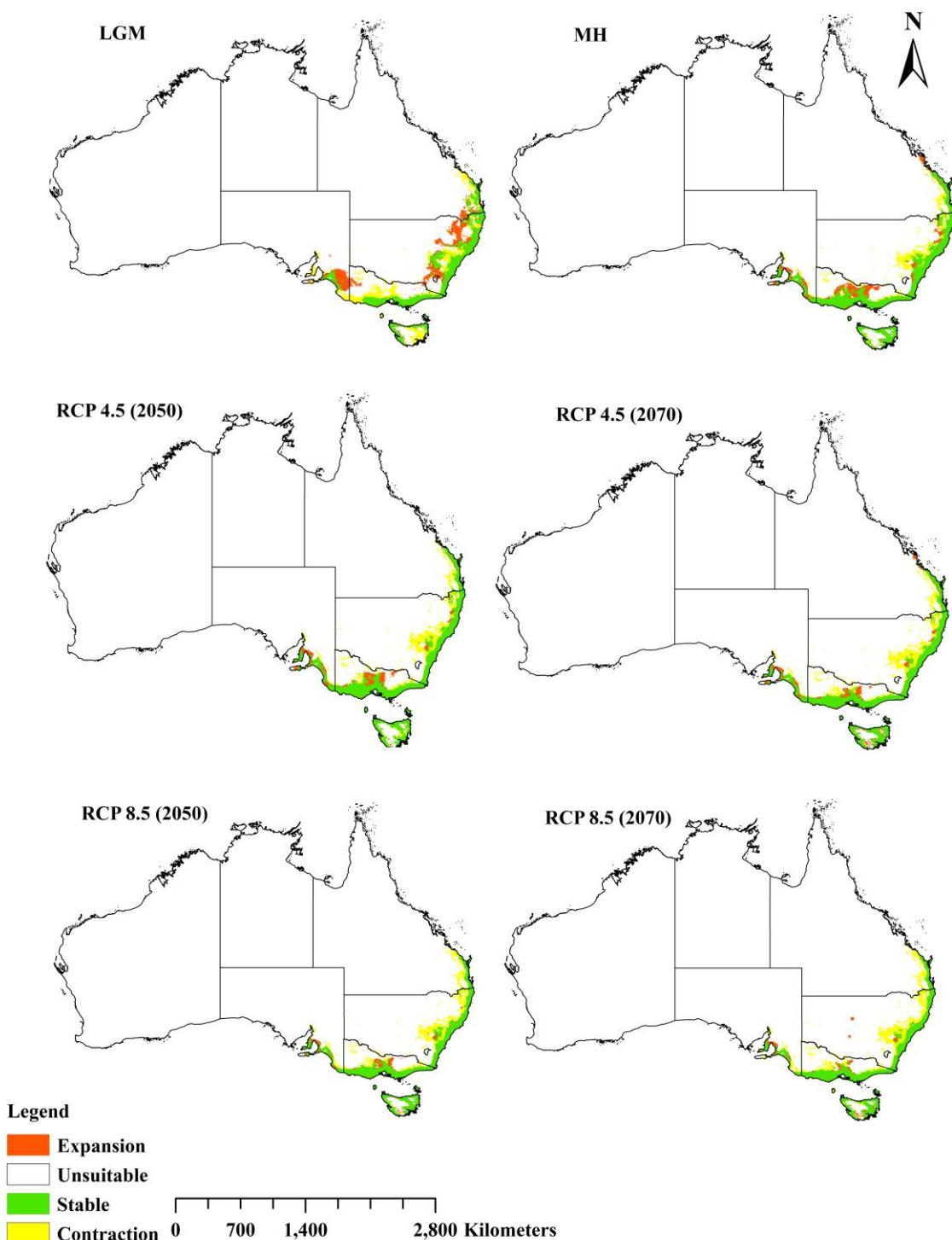
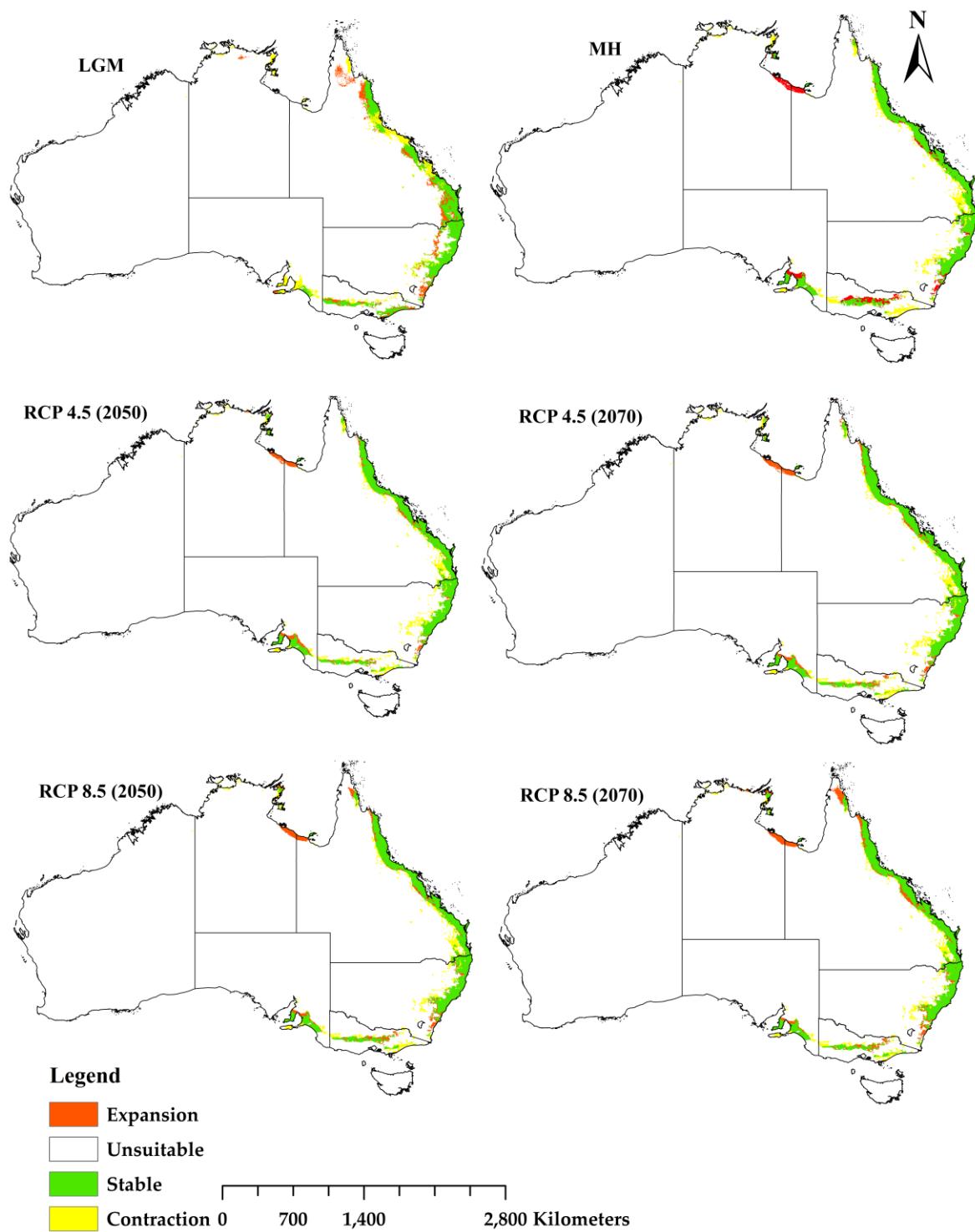
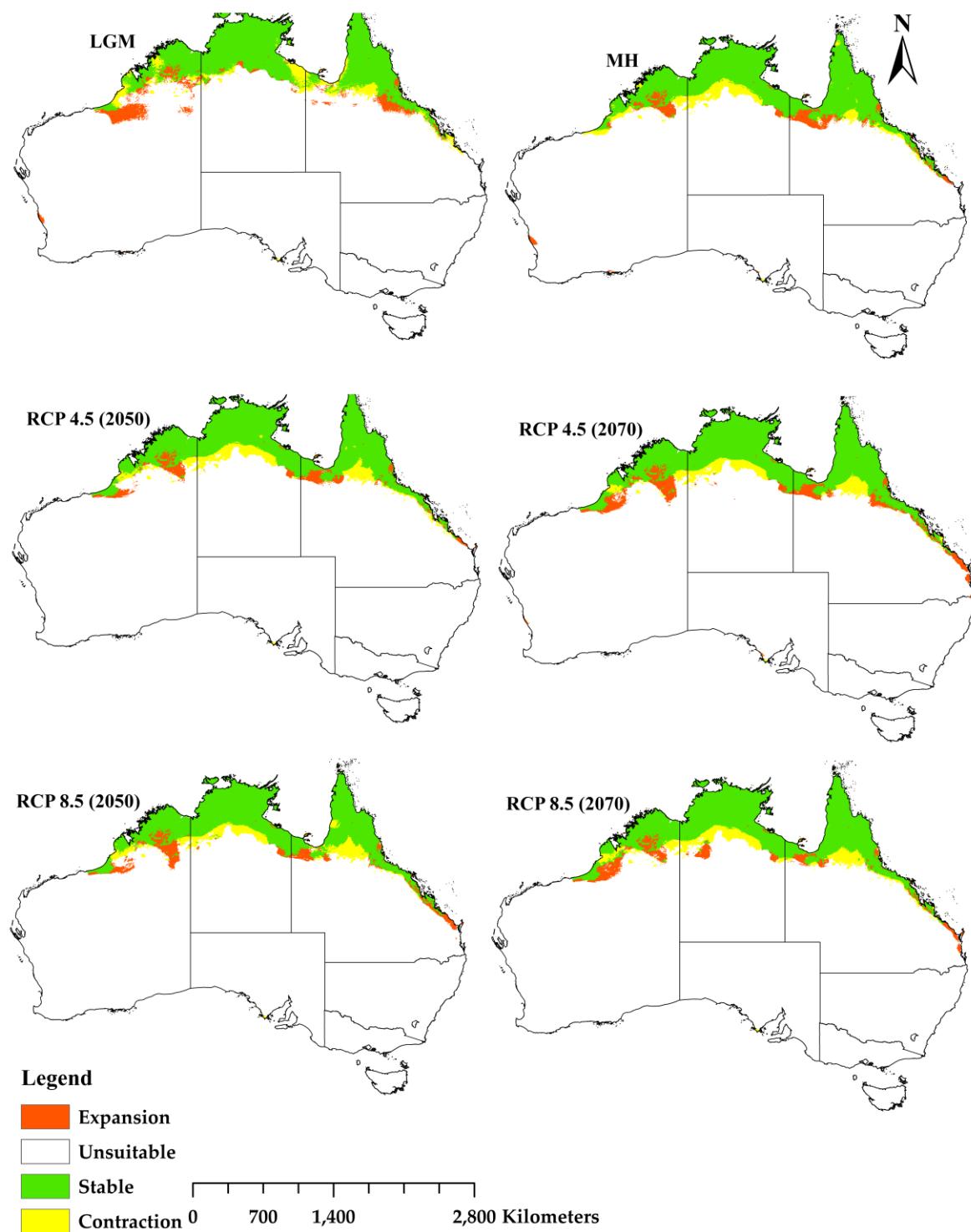


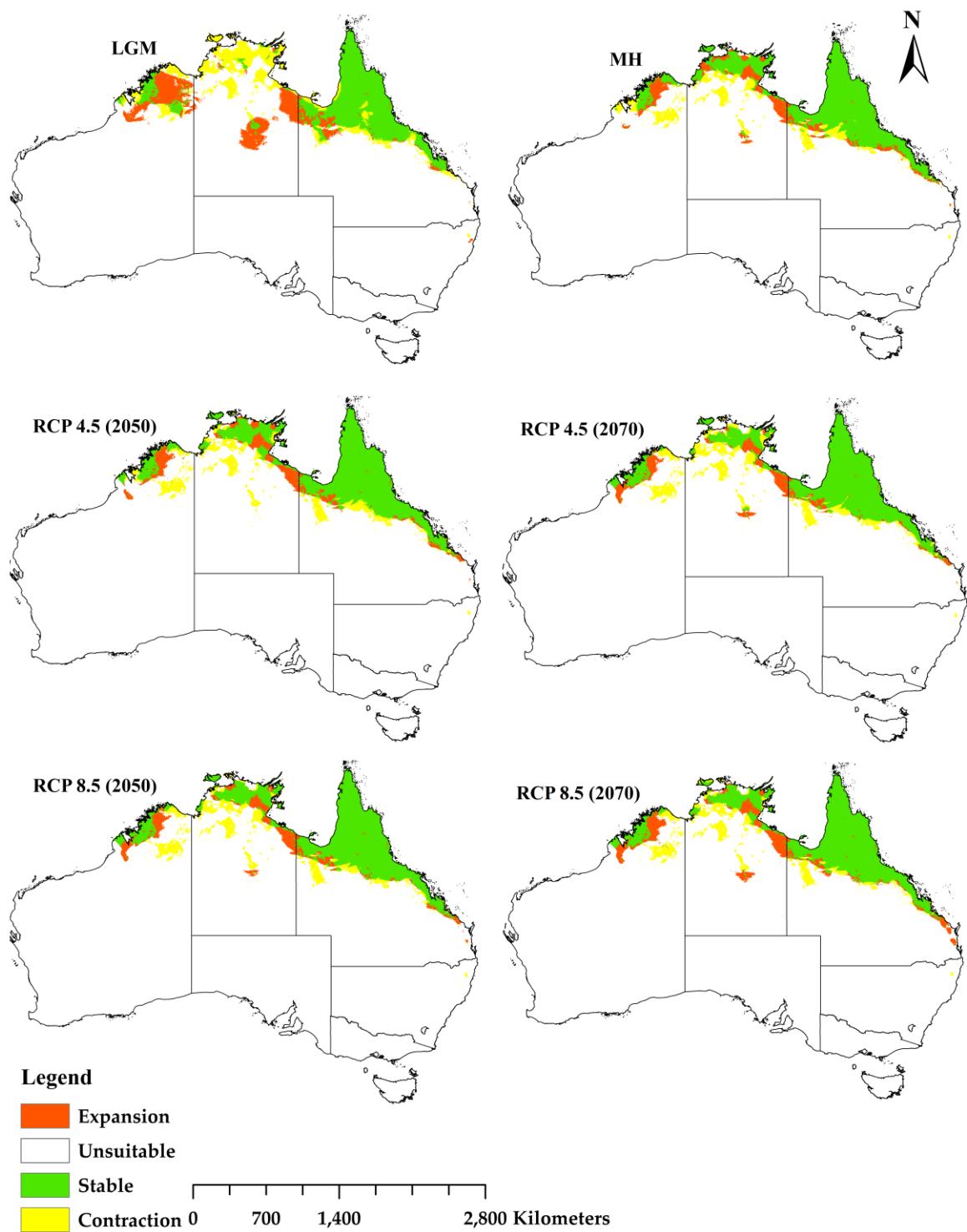
Figure S1. *N. alb*.



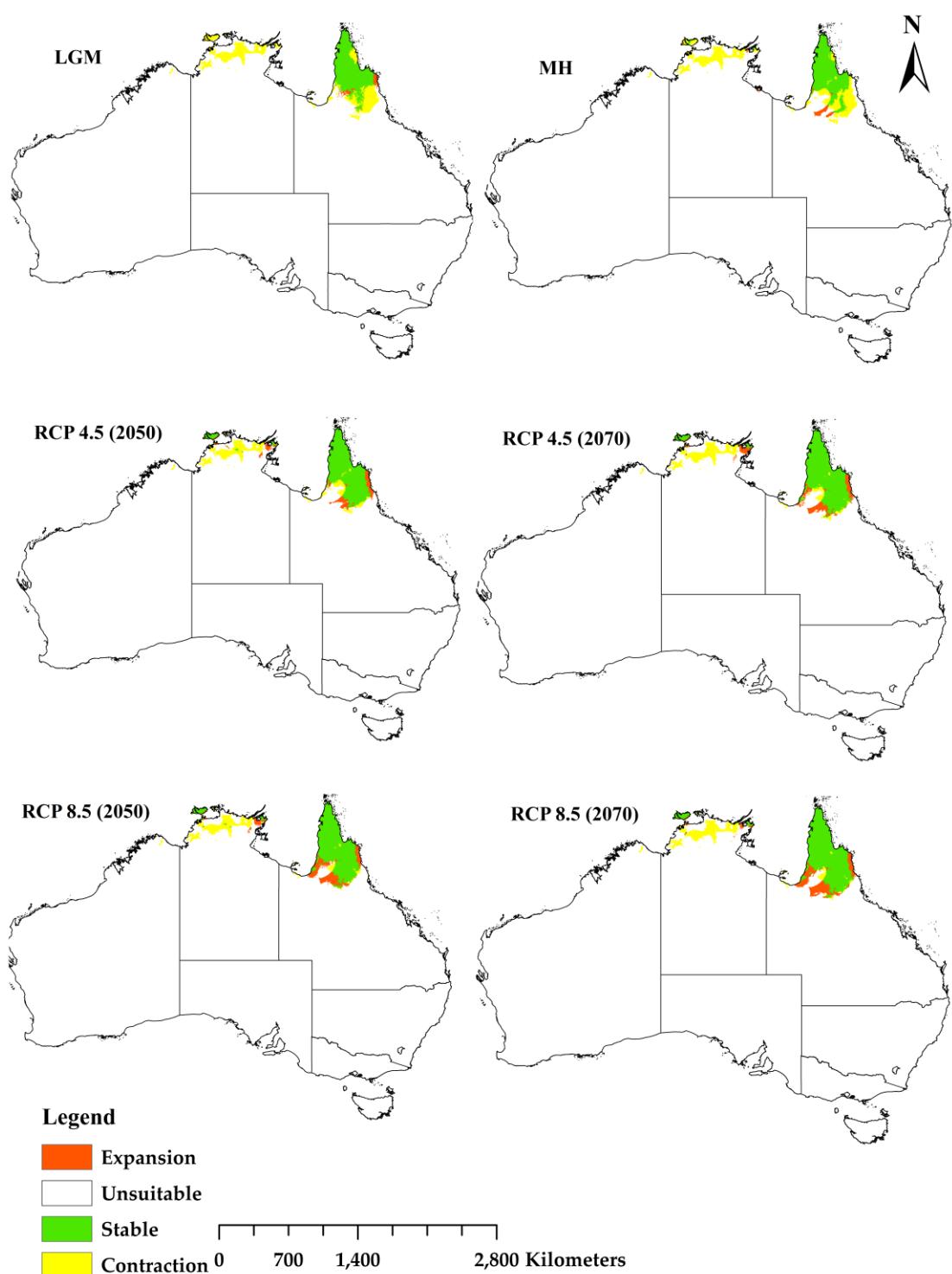
**Figure S2.** *N. nouchali*.



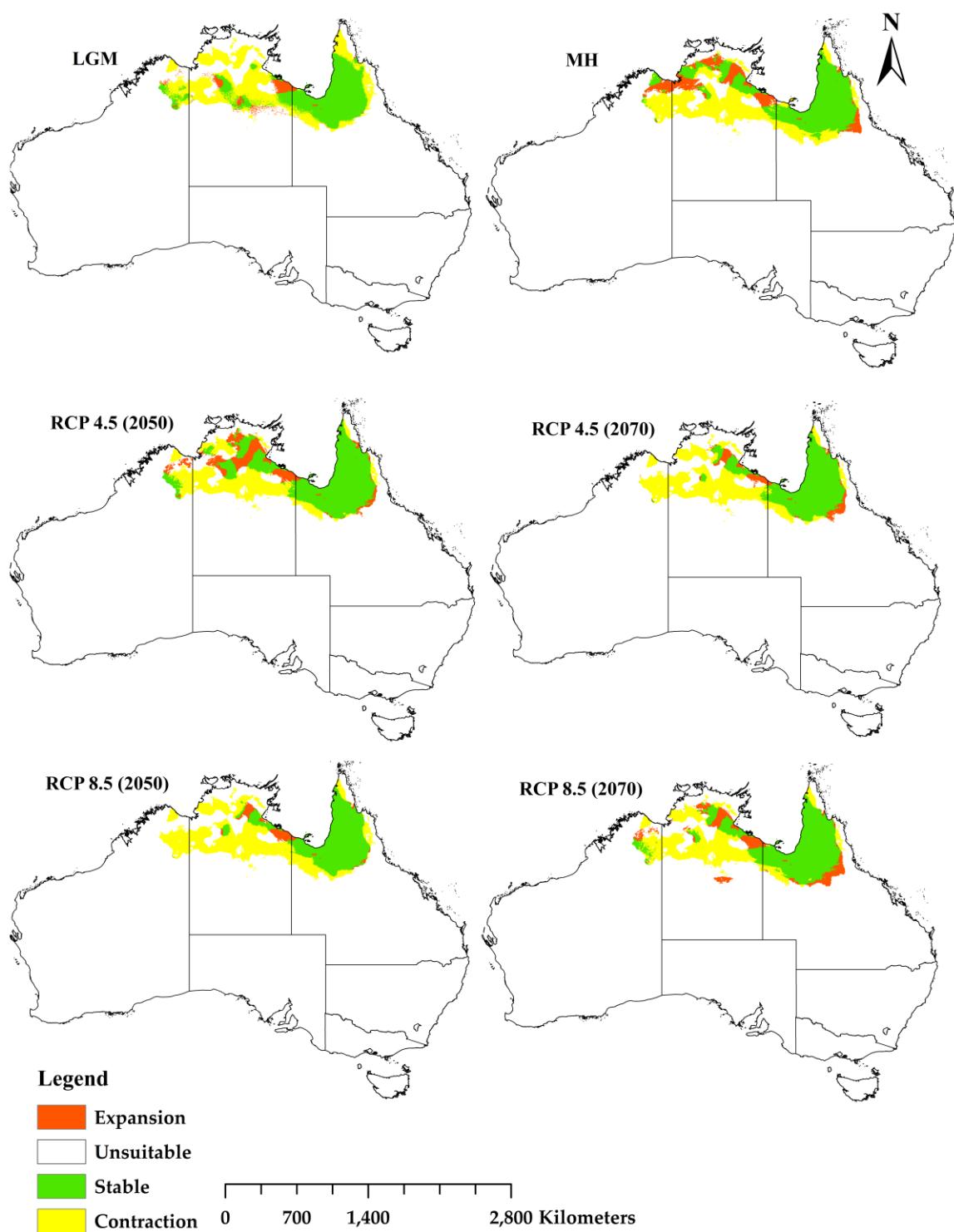
**Figure S3.** *N. violacea*.



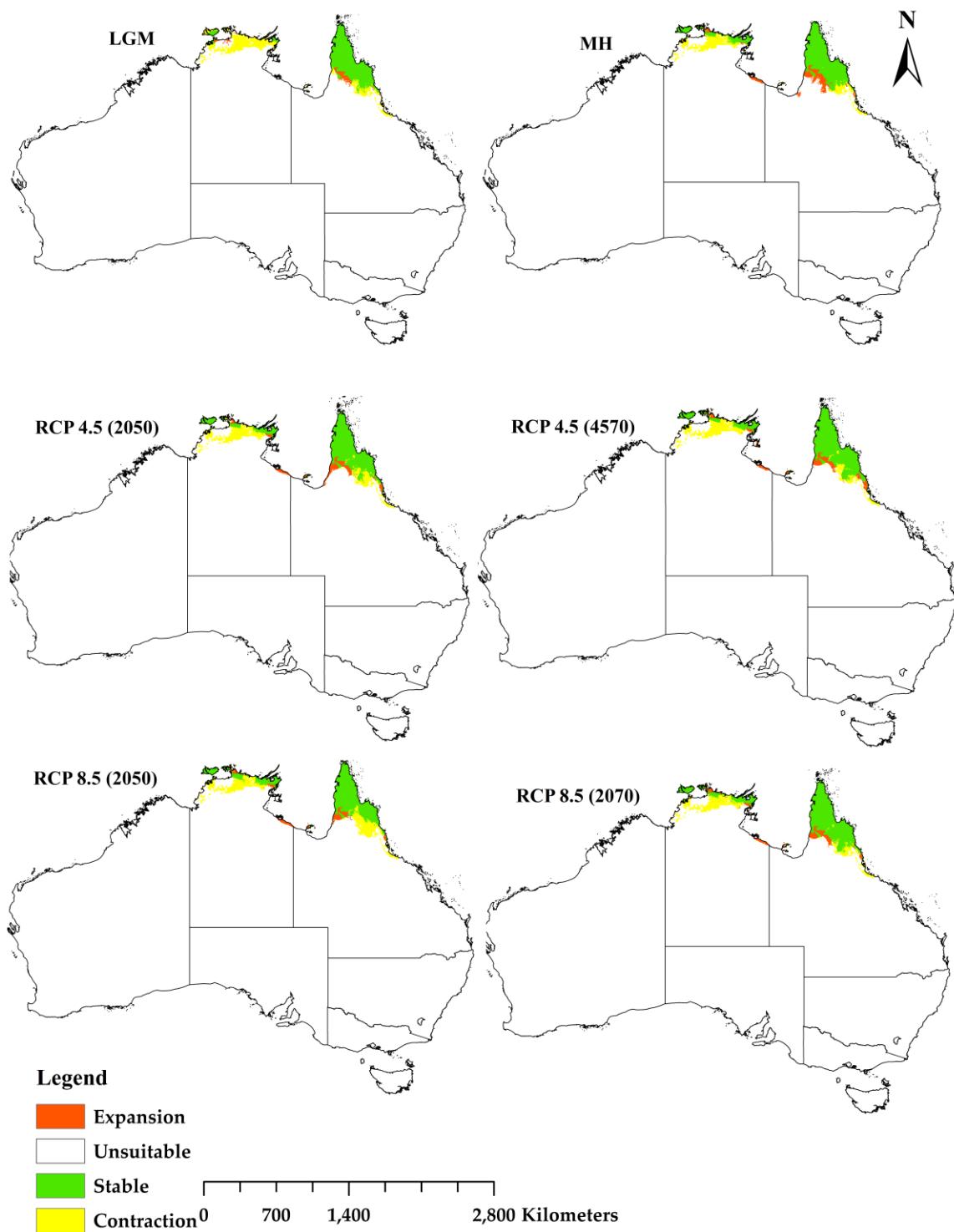
**Figure S4.** *N. immutabilis*.



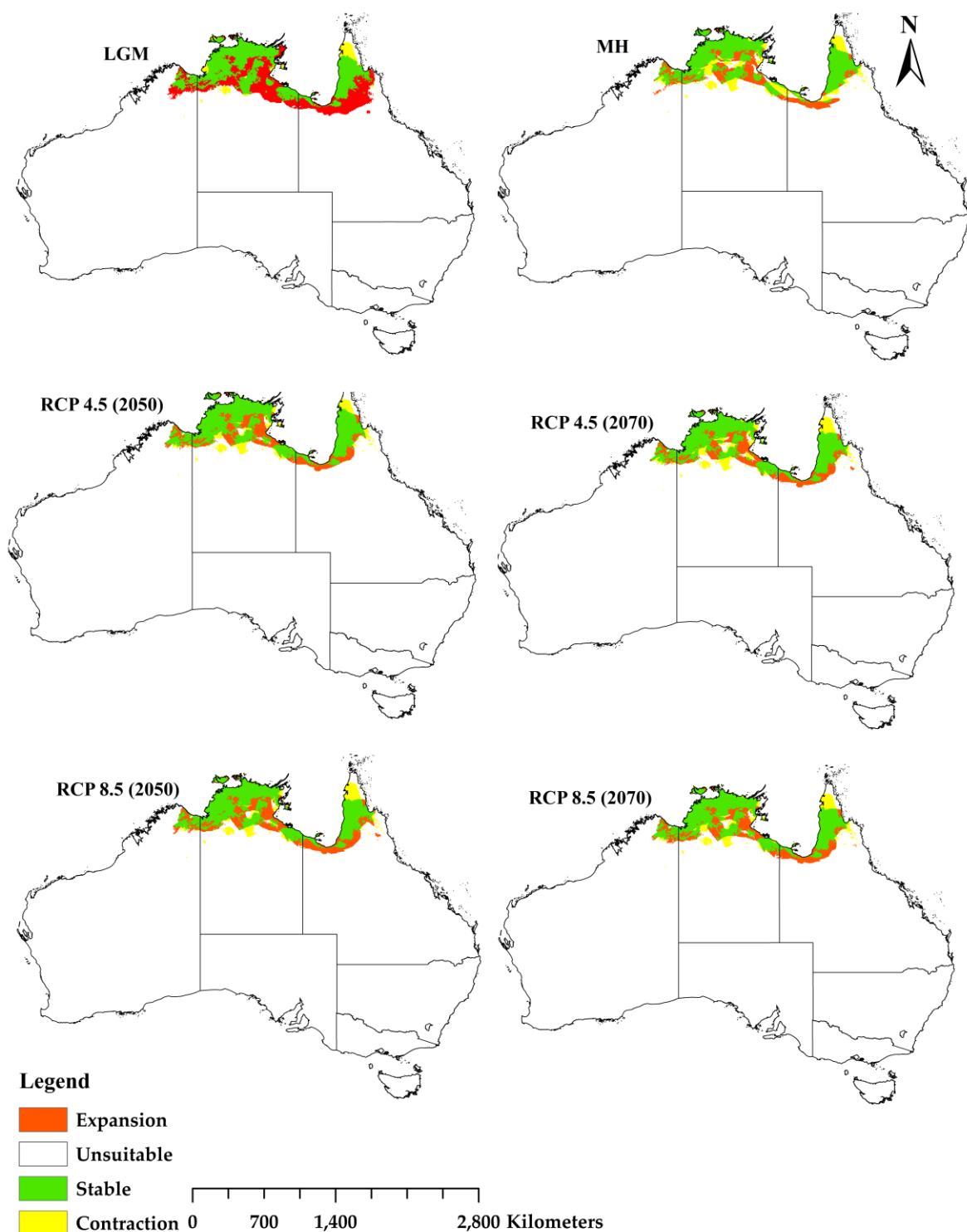
**Figure S5.** *N. atrans*.



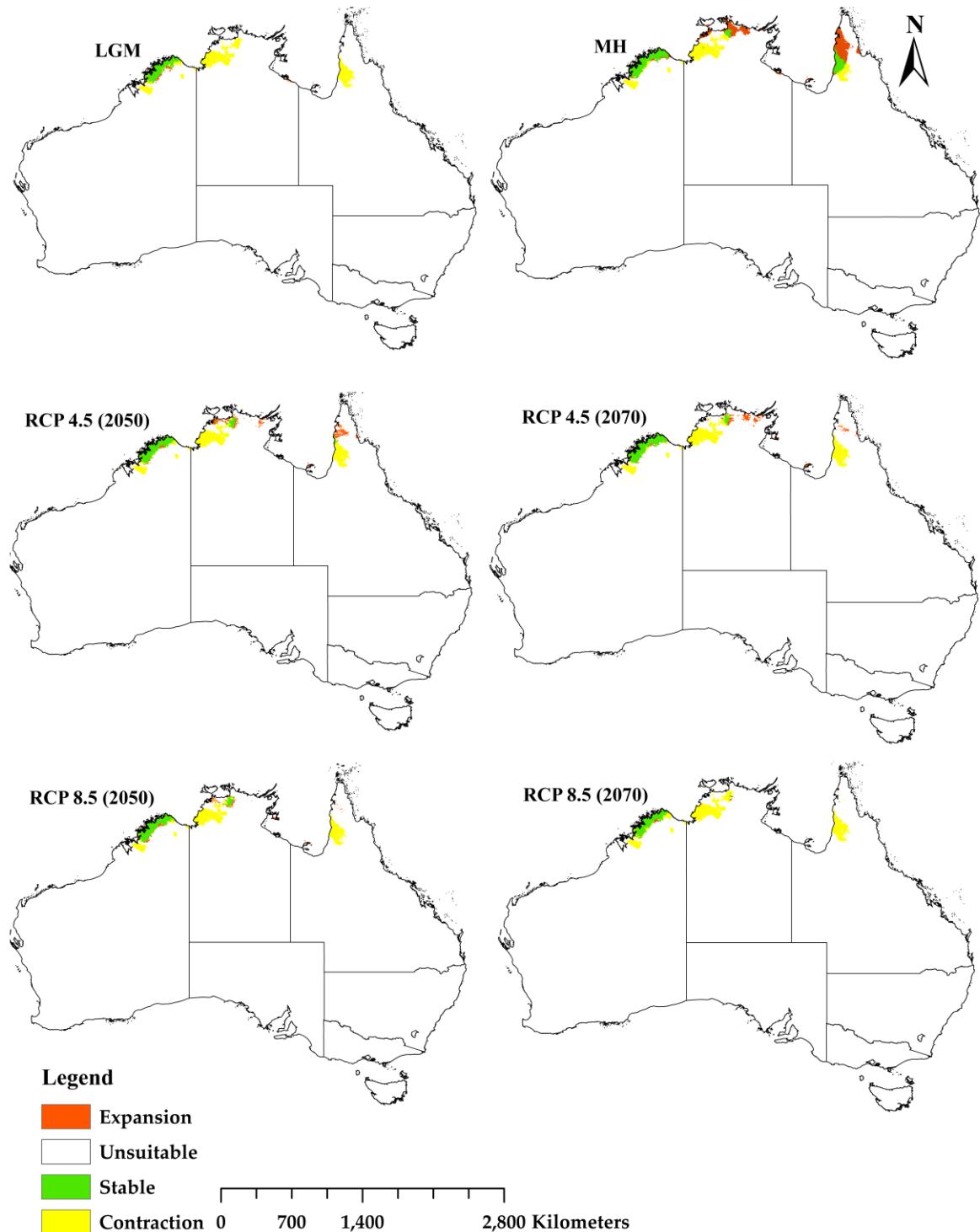
**Figure S6.** *N. carpentariae*.



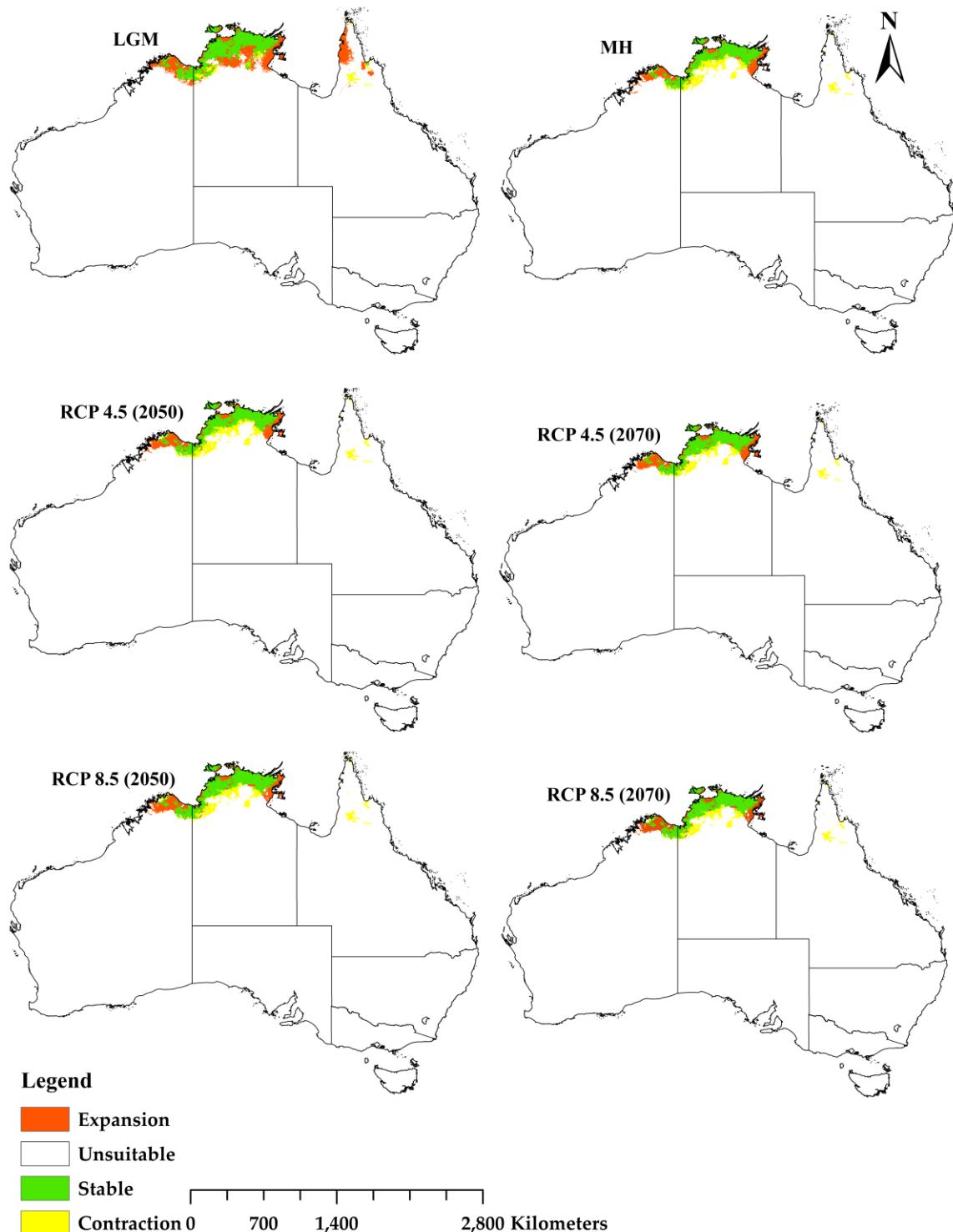
**Figure S7.** *N. elleniae*.



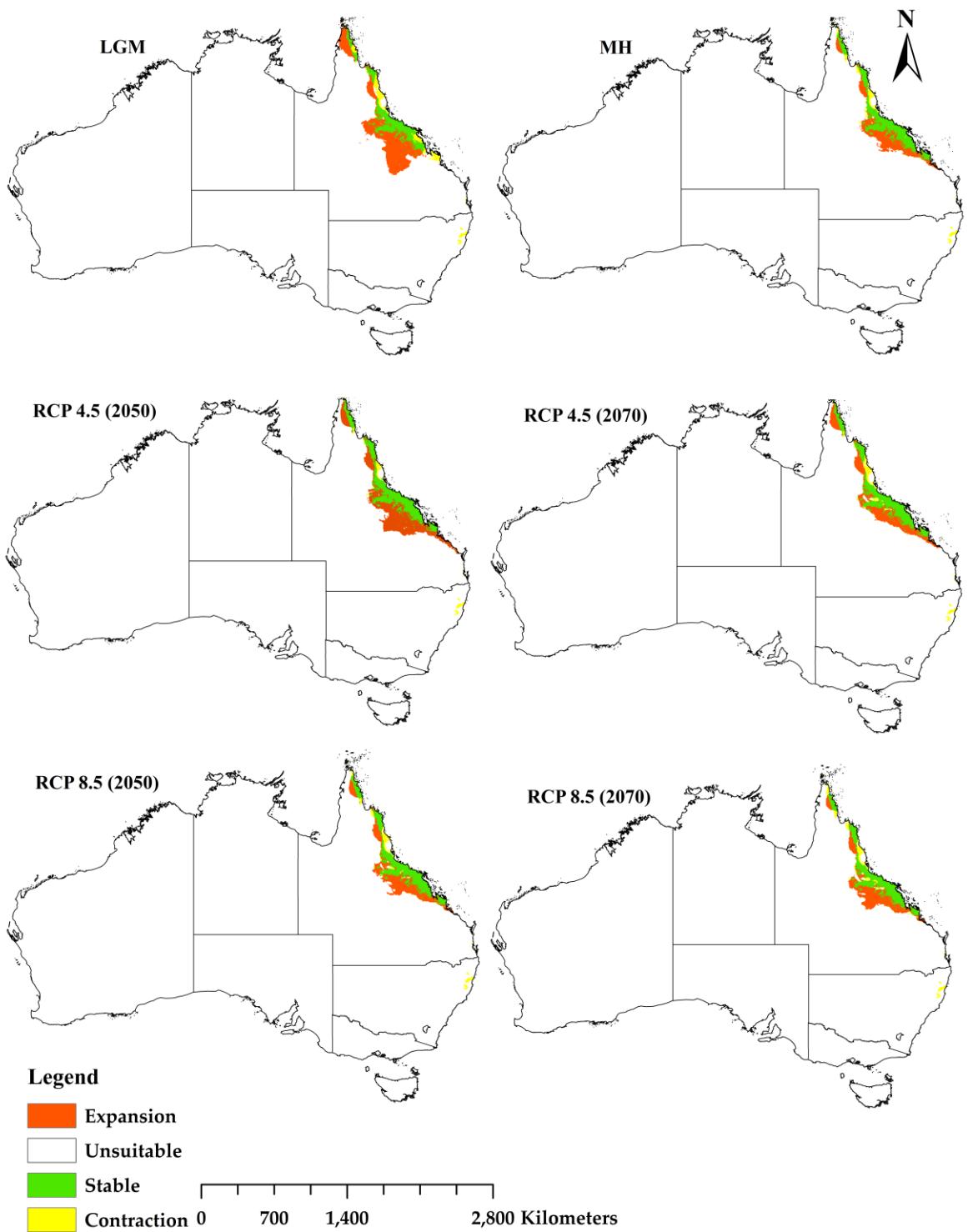
**Figure S8.** *N. macrocarpum*.



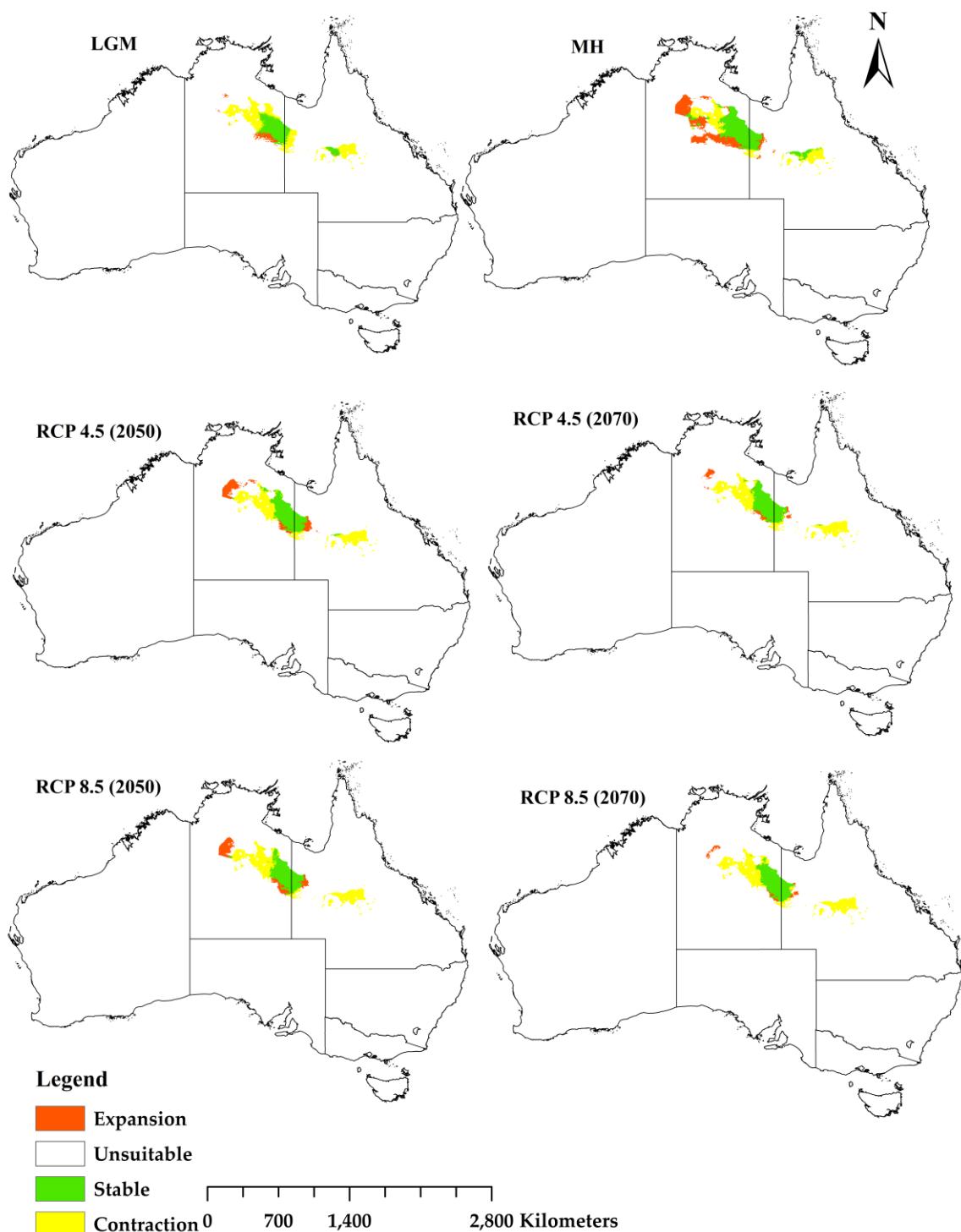
**Figure S9.** *N. ondinea*.



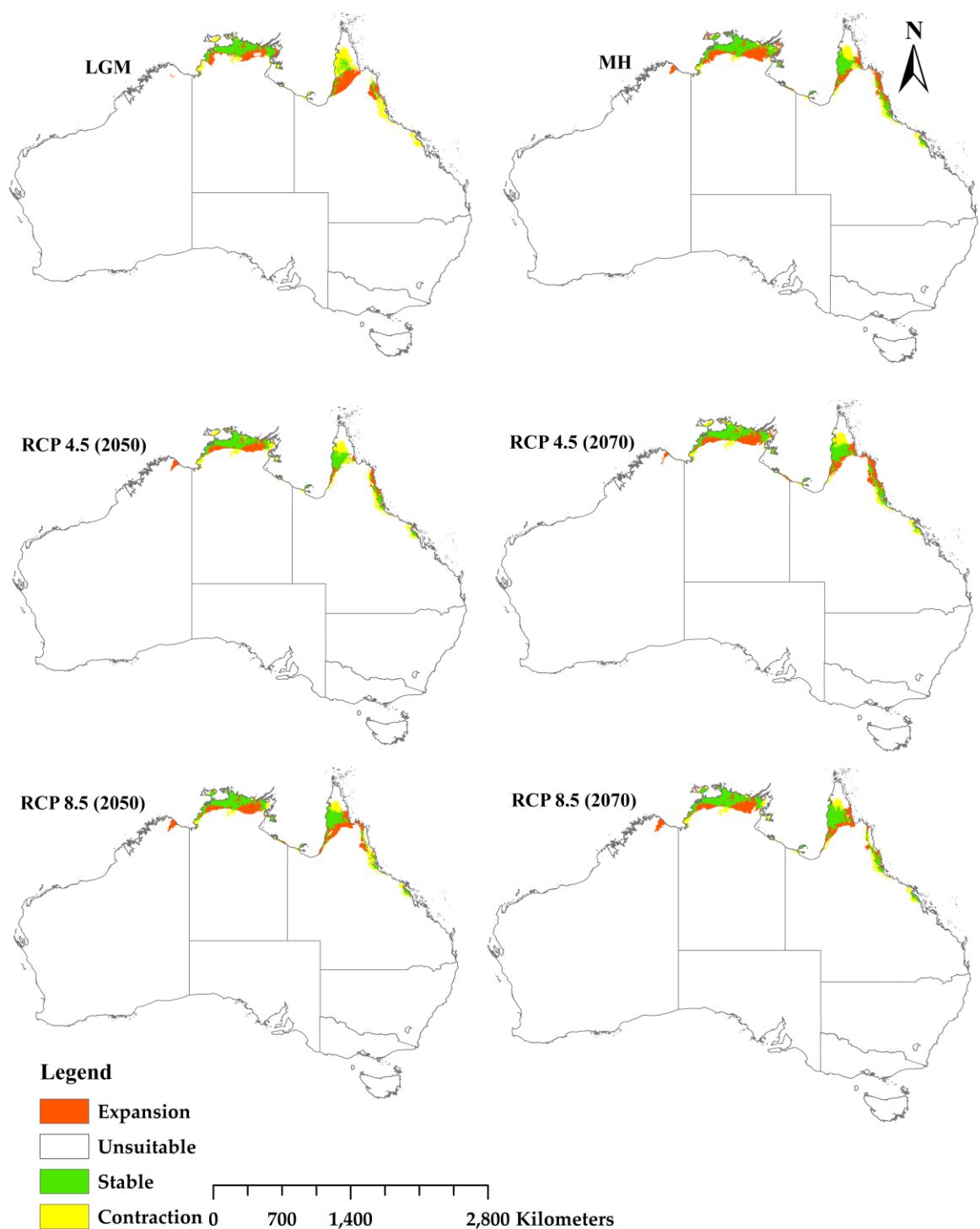
**Figure S10.** *N. hastifolia*.



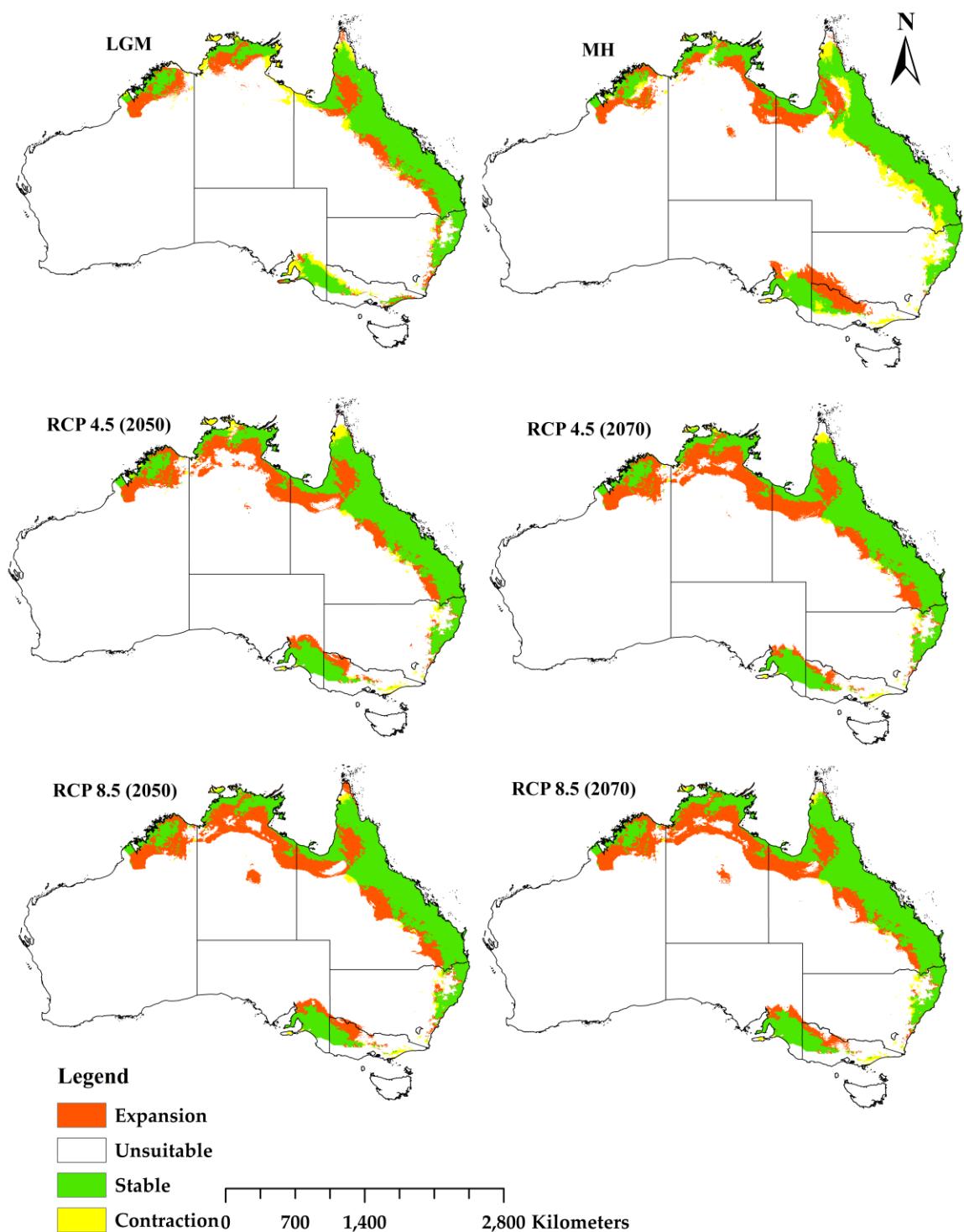
**Figure S11.** *N. jacobsii*.



**Figure S12.** *N. georginae*.



**Figure S13.** *N. pubescens*.



**Figure S14.** *N. gigantea*.