Appendix D. Niche intersection maps

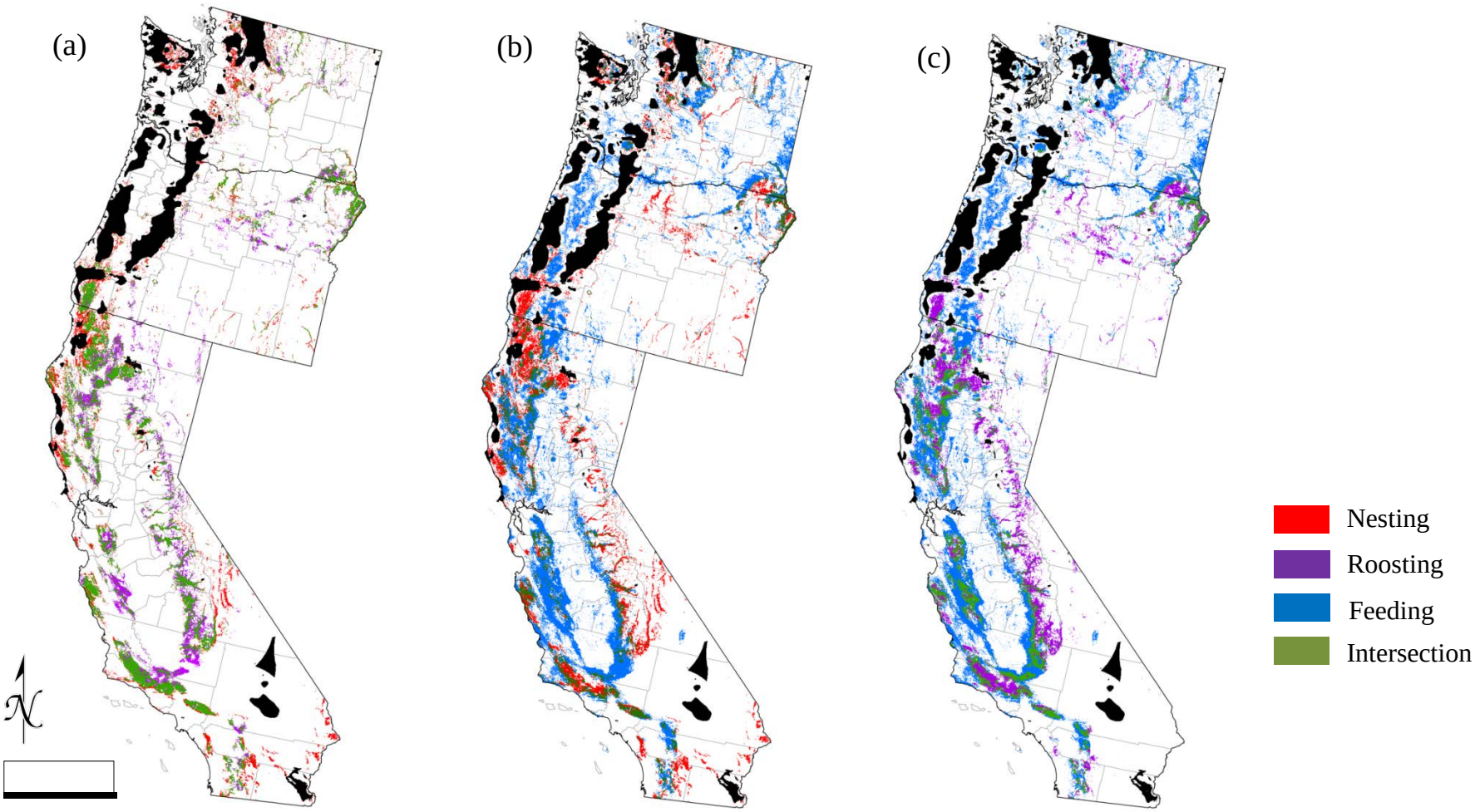

Figure D1. Intersection of California Condor ecological niche models: (a) nesting and roosting, (b) nesting and feeding, and (c) roosting and feeding. Black areas represent areas with environmental conditions not encountered during model training. Percent intersection of ENMs (area of intersection/((area of $niche_1$+area of $niche_2$)-area of intersection)) was calculated as: (a) 46%, (b) 16%, and (c) 20%.