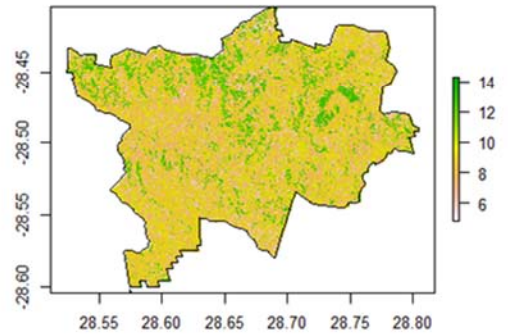
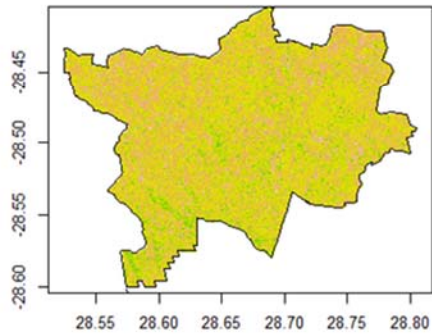
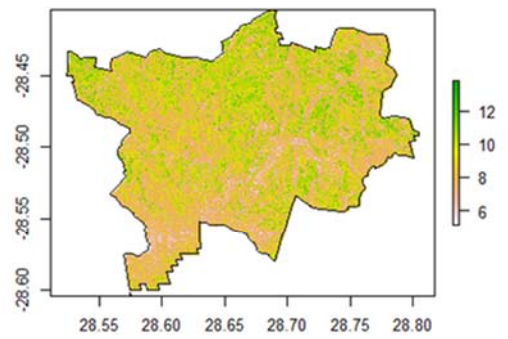
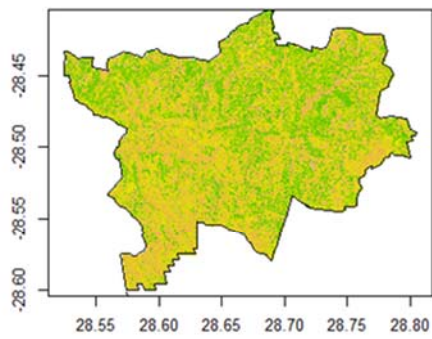
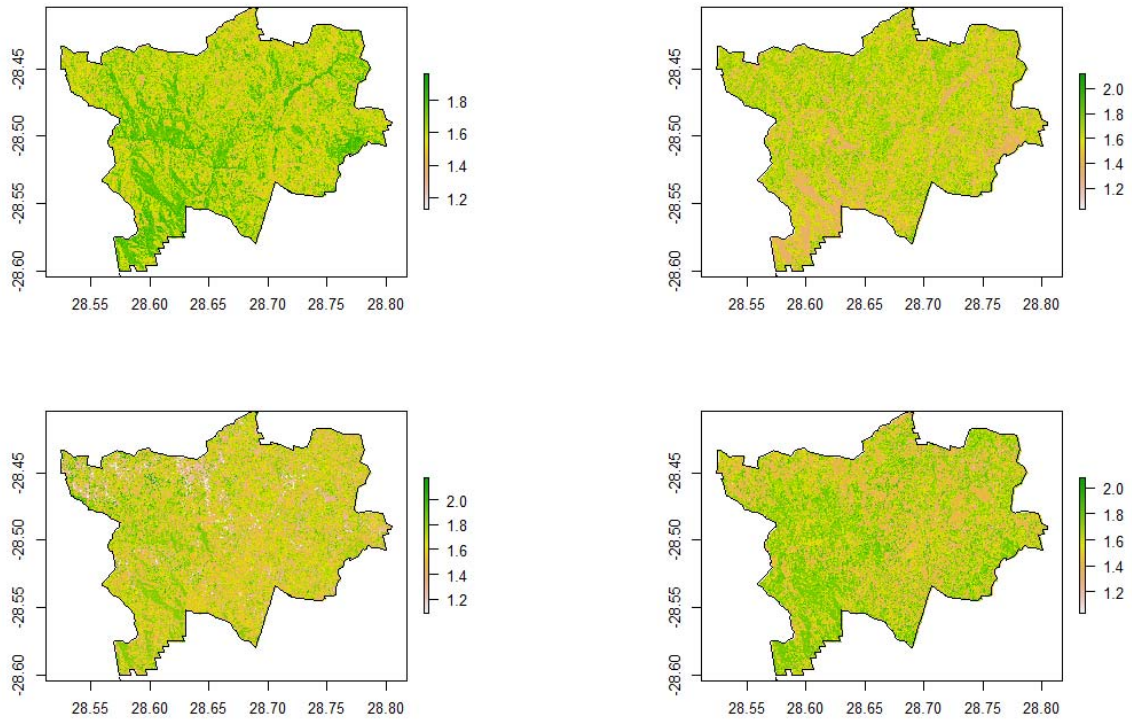


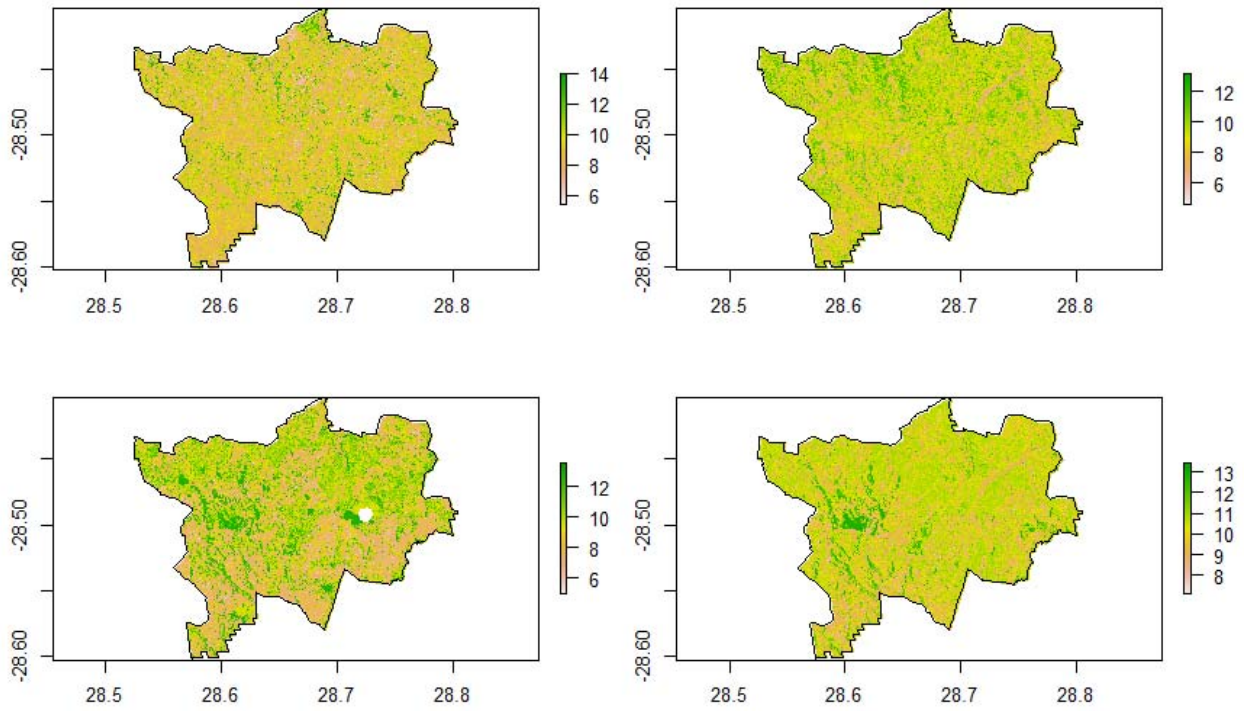
## Appendices



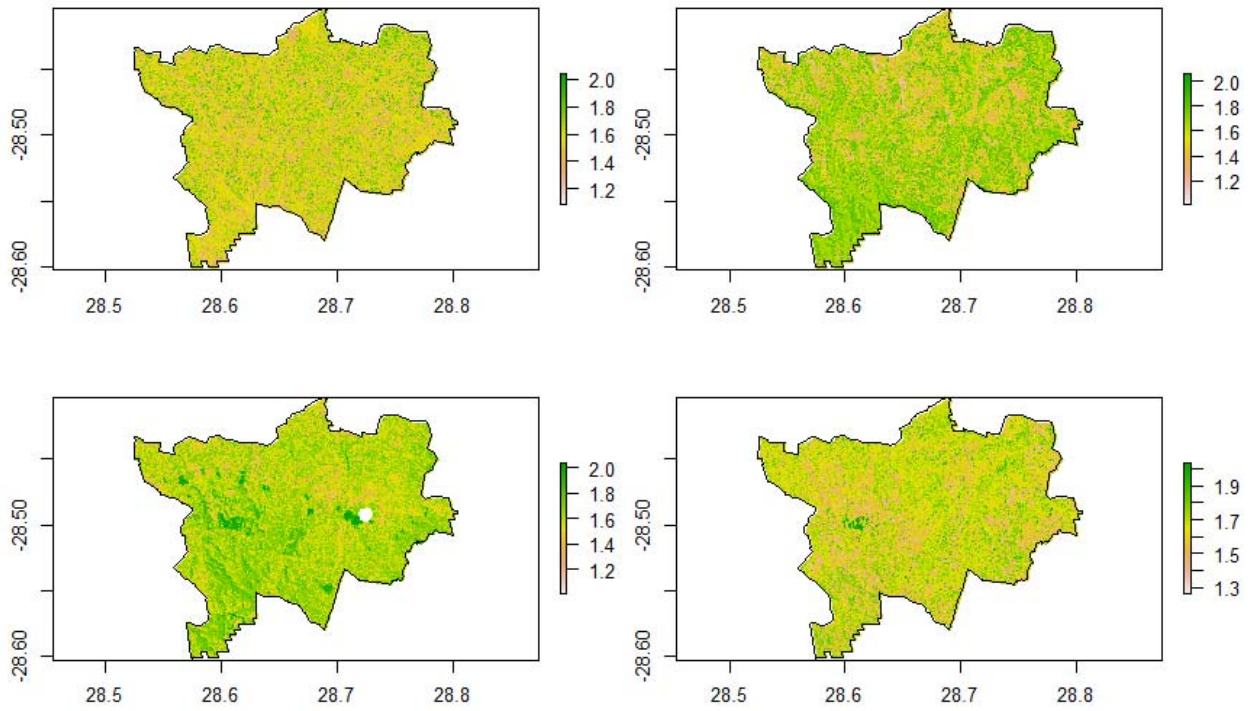
**Appendix 1:** Random Forest Predicted Species Richness for January (top-left), February (top-right), March (bottom-left), and January-February (bottom-right) using Landsat 8 optimal variables.



**Appendix 2:** Random Forest Predicted Species Diversity for January (top-left), February (top-right), March (bottom-left), and January-February (bottom-right) using Landsat 8 optimal variables



**Appendix 3:** Random Forest Predicted Species Richness for January (top-left), February (top-right), March (bottom-left), and January-February (bottom-right) using Sentinel -2 optimal variables.



**Appendix 4:** Random Forest Predicted Species Diversity for January (top-left), February (top-right), March (bottom-left), and January-February (bottom-right) using Sentinel-2 optimal variables.