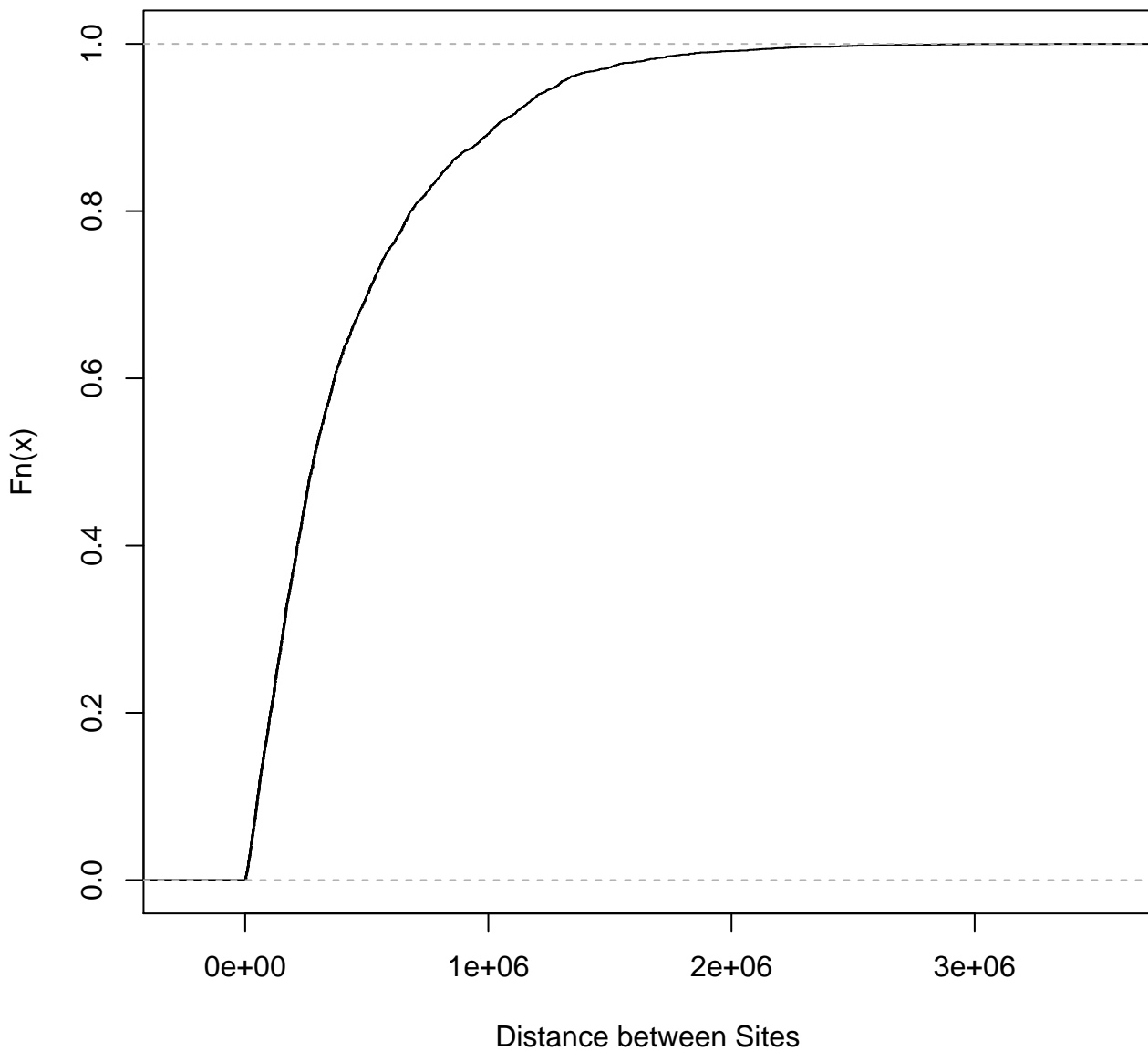


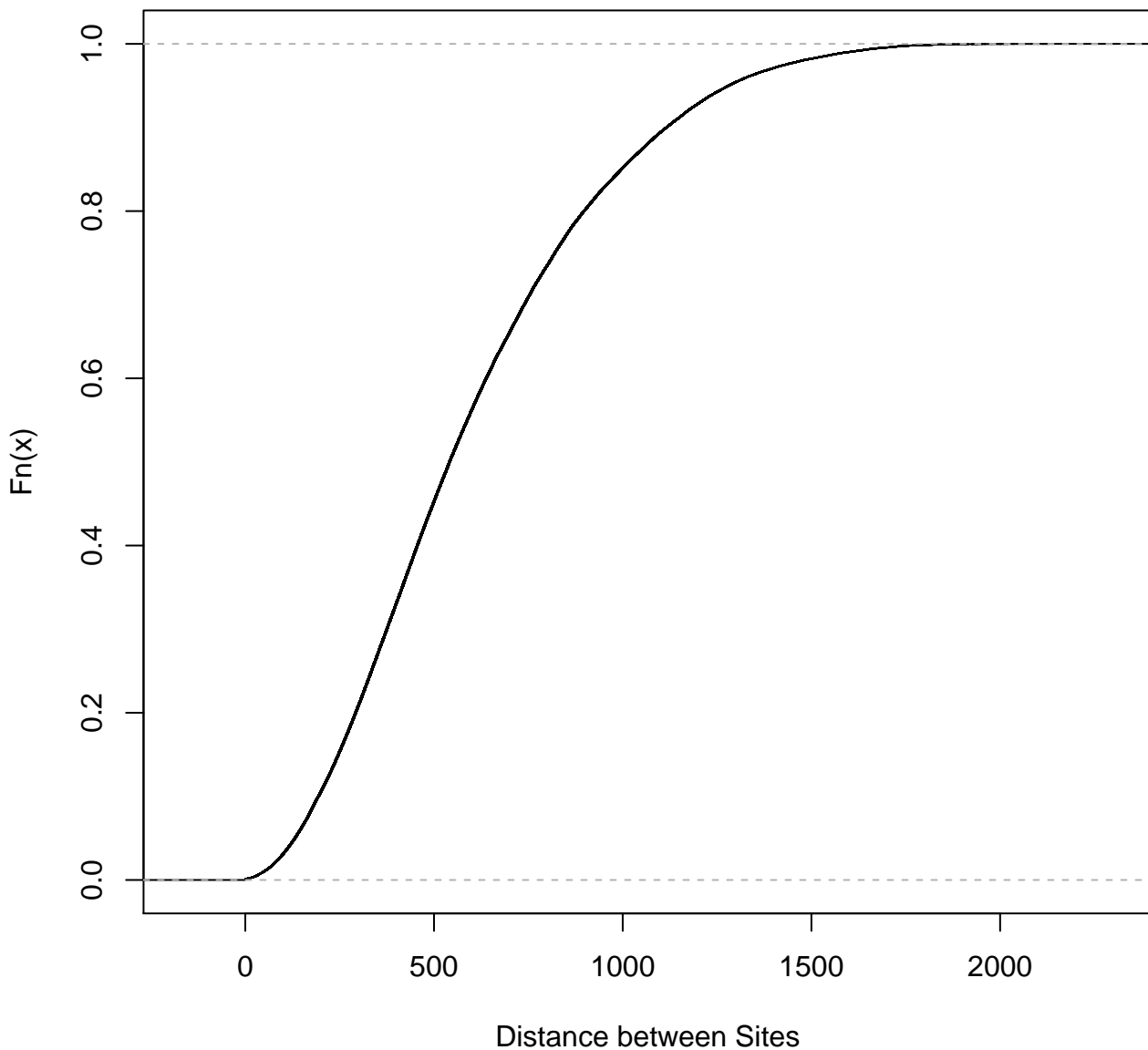
Model6_diagnostic_spatialautocor.pdf Document Contents

- CDF of Station Hydrological Distances (units of 'length' variable)
- CDF of Station Euclidean Distances (kilometers)
- Four panel plot with Moran's I results by river basin:
 - P-value (Euclidean weights)
 - Standard deviate (Euclidean weights)
 - P-value (Hydrological weights)
 - Standard deviate (Hydrological weights)
- Two panel plot with Moran's I results by Class variable and full domain:
 - P-value (Euclidean weights)
 - Standard deviate (Euclidean weights)

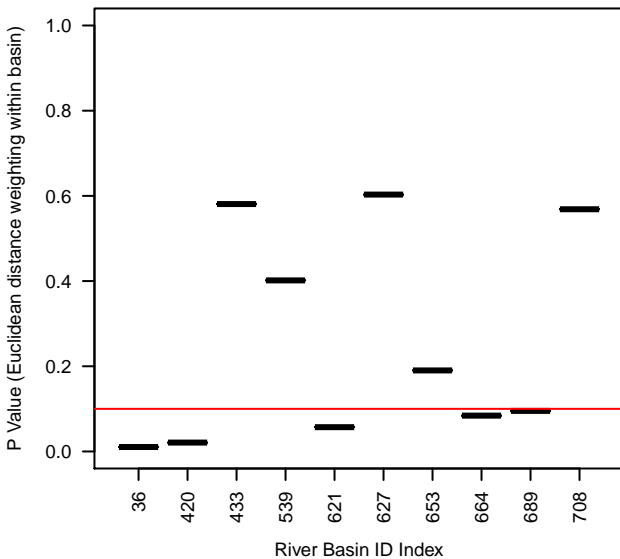
Station Hydrologic Distances



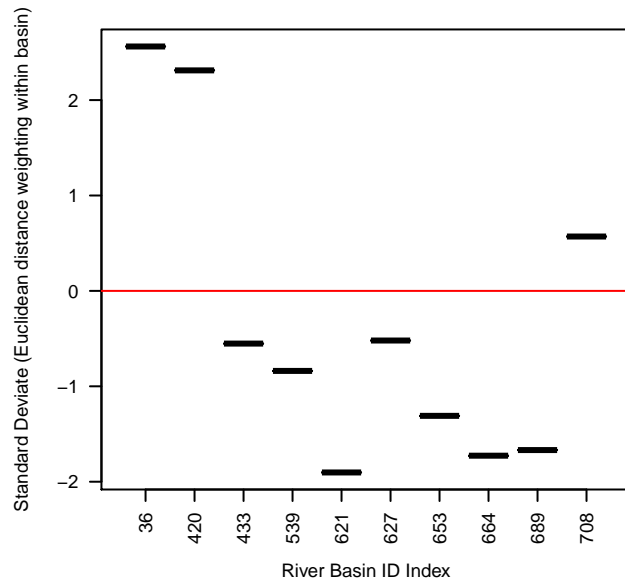
Station Euclidean Distances (kilometers)



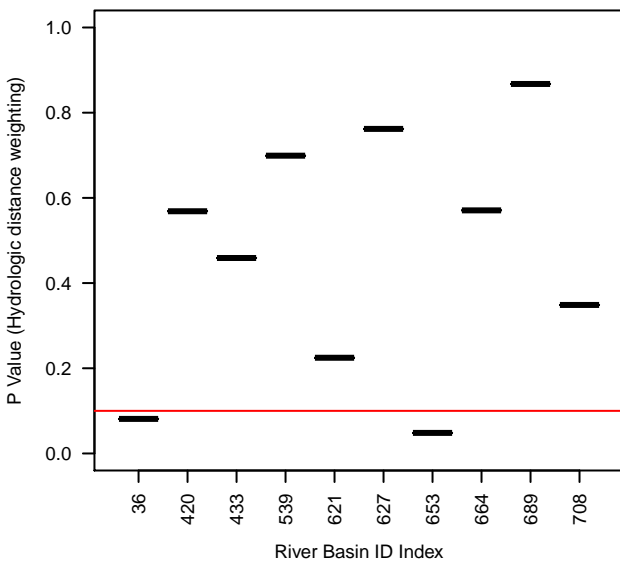
Moran's I P Value by River Basin



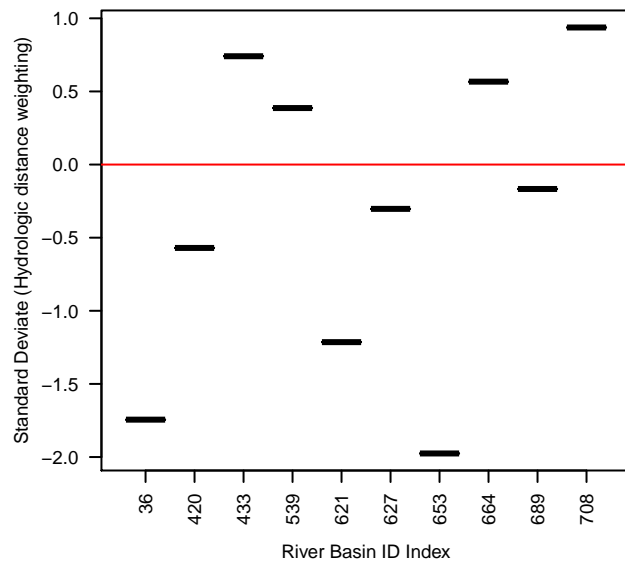
Moran's I Standard Deviate by River Basin



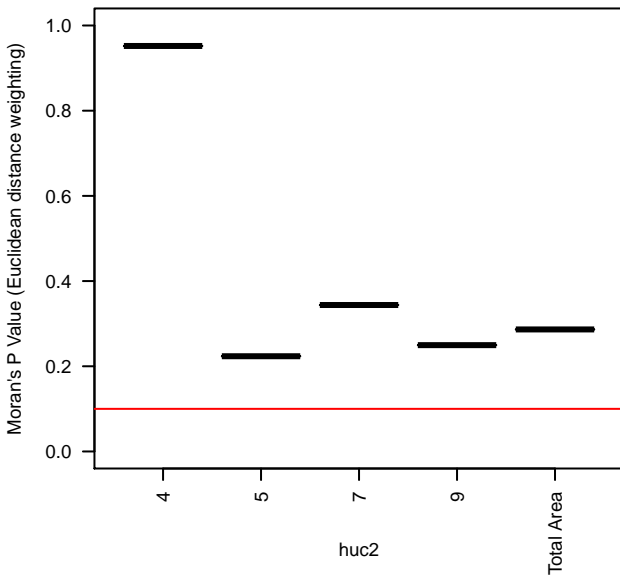
Moran's I P Value by River Basin



Moran's I Standard Deviate by River Basin



Moran's I P Value by CLASS Variable



Moran's I Standard Deviate by CLASS Variable

