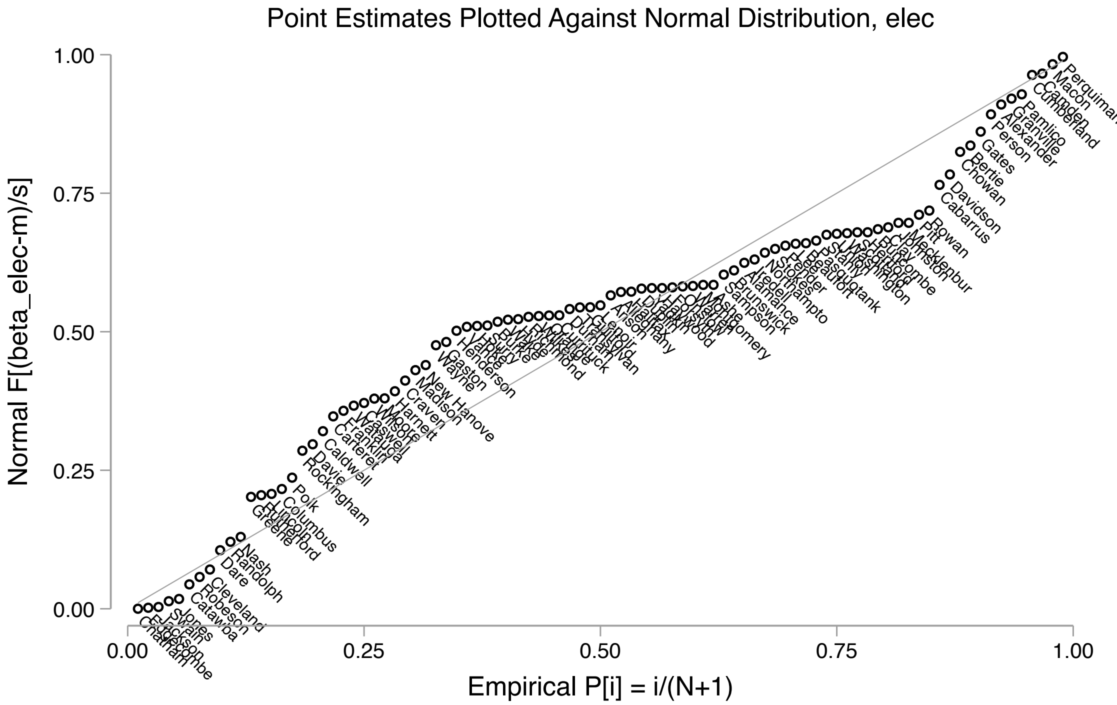

Point Estimates Plotted Against Normal Distribution, elec
Normal F[(beta_elec-m)/s]
Empirical P[i] = i/(N+1)
0.00
0.25
0.50
0.75
1.00
0.00
0.25
0.50
0.75
1.00
Perquimans
Macon
Camden
Cumberland
Pamlico
Granville
Alexander
Person
Gates
Bertie
Chowan
Davidson
Cabarrus
Rowan
Pitt
Mecklenbur
Johnston
Buncombe
Pasquotank
Beaufort
Northampto
Alamance
Brunswick
Sampson
Montgomery
Wayne
Gaston
Henderson
Richmond
New Hanove
Madison
Craven
Harnett
Caldwell
Davie
Rockingham
Polk
Columbus
Rutherford
Greene
Nash
Randolph
Dare
Cleveland
Robeson
Catawba
Jones
Edgecombe
Chatham