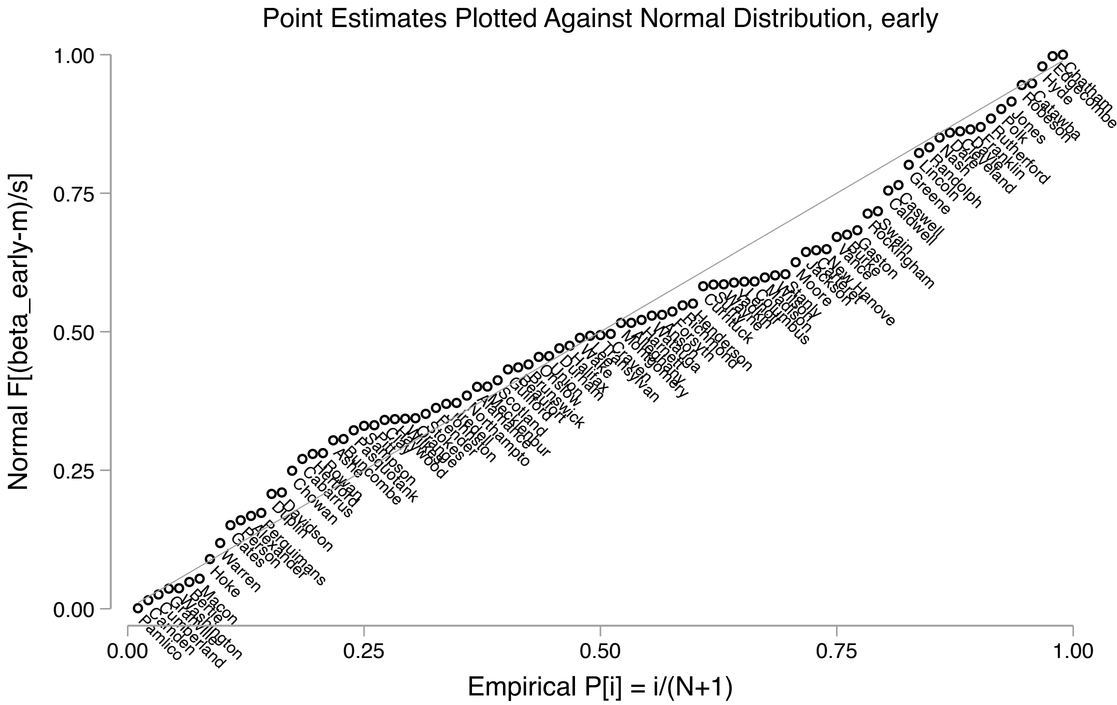
Point Estimates Plotted Against Normal Distribution, early
Normal F[(beta_early-m)/s]
Empirical P[i] = i/(N+1)
0.00
0.25
0.50
0.75
1.00
0.00
0.25
0.50
0.75
1.00
Chatham
Edgecombe
Hyde
Catawba
Robeson
Jones
Polk
Rutherford
Franklin
Cleveland
Randolph
Lincoln
Greene
Caswell
Caldwell
Swain
Rockingham
Gaston
Burke
Vance
New Hanove
Jackson
Moore
Stanly
Columbus
Currituck
Henderson
Richmond
Forsyth
Watauga
Montgomery
Craven
Transylvan
Halifax
Durham
Union
Onslow
Brunswick
Guilford
Scotland
Mecklenbur
Alamance
Northampto
Iredell
Johnston
Pender
Stokes
Haywood
Sampson
Pasquotank
Buncombe
Ashe
Rowan
Hertford
Cabarrus
Chowan
Davidson
Duplin
Perquimans
Alexander
Person
Gates
Warren
Hoke
Macon
Bertie
Wilmington
Cumberland
Camden
Pamlico