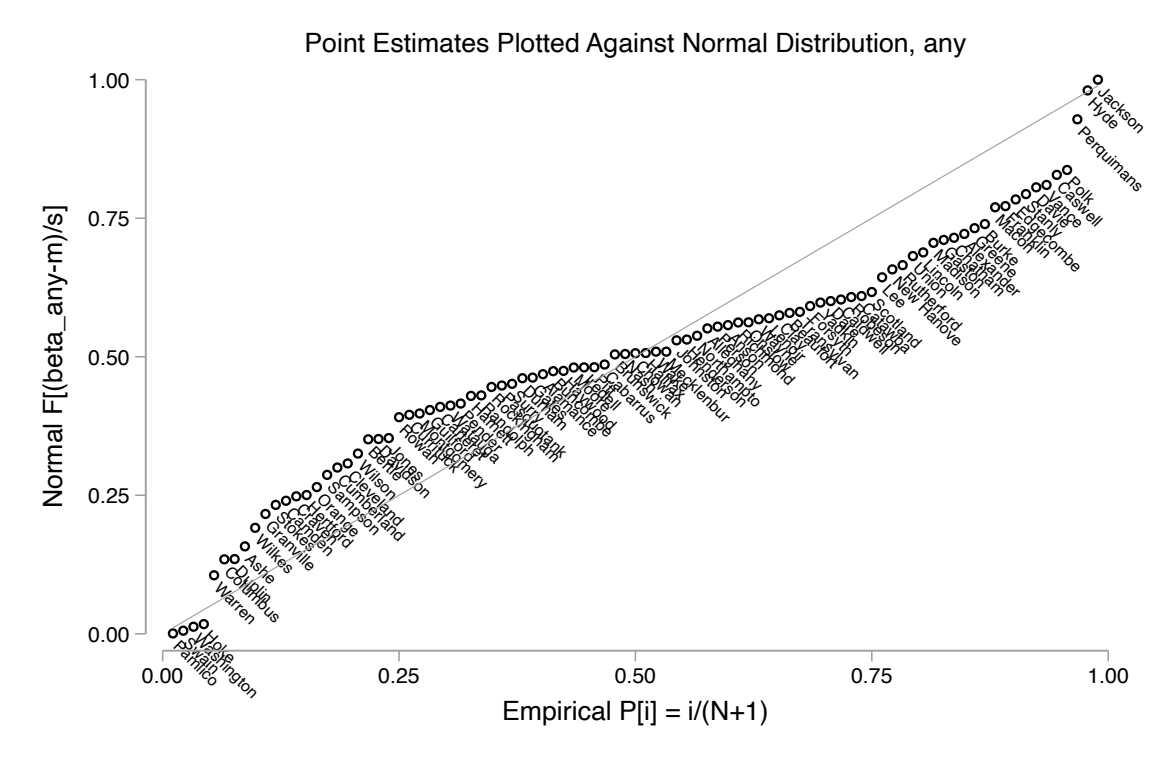
Point Estimates Plotted Against Normal Distribution, any
Normal F[(beta_any-m)/s]
Empirical P[i] = i/(N+1)
0.00
0.25
0.50
0.75
1.00
Jackson
Hyde
Perquimans
Polk
Caswell
Currituck
Granville
Orange
Cleveland
Wilson
Warren
Columbus
Ashe
Wilkes
Stokes
Person
Rowan
Lincoln
Scotland
Lee
New Hanover
Rutherford
Buncombe
Madison
Yancey
Mitchell
Alamance
Guilford
Randolph
Davidson
Davie
Forsyth
Iredell
Surry
Alexander
Catawba
Gaston
Cabarrus
Mecklenburg
Union
Anson
Richmond
Stanly
Montgomery
Moore
Hoke
Cumberland
Robeson
Sampson
Bladen
Pender
Onslow
Jones
Pamlico
Carteret
Craven
Pitt
Greene
Lenoir
Wayne
Johnston
Harnett
Chatham
Durham
Wake
Franklin
Vance
Warren
Halifax
Northampton
Edgecombe
Nash
Wilson
Martin
Bertie
Hertford
Gates
Chowan
Perquimans
Pasquotank
Camden
Currituck
Dare
Tyrrell
Washington
Hyde
Beaufort
Tyrrell
Washington