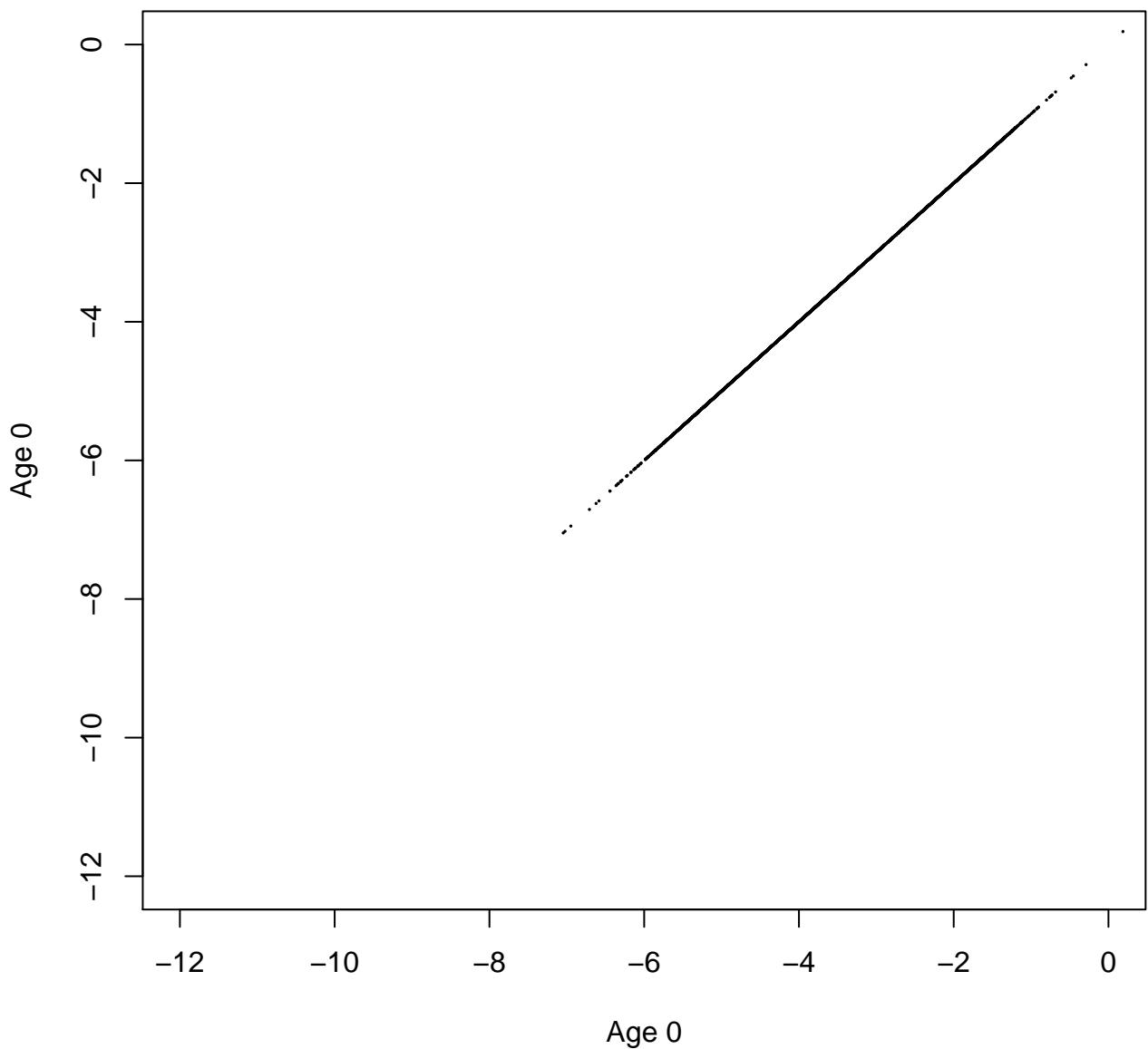
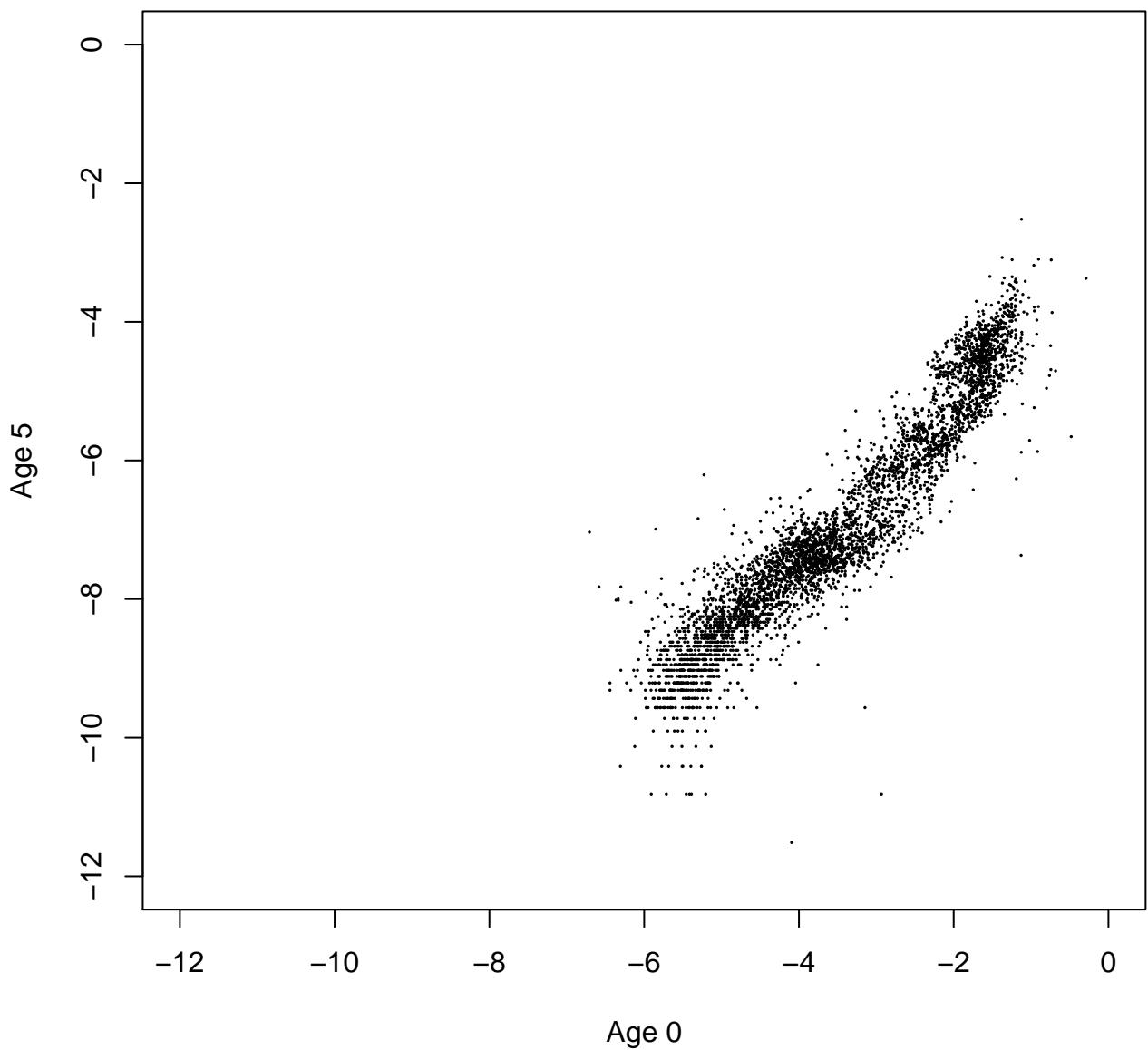


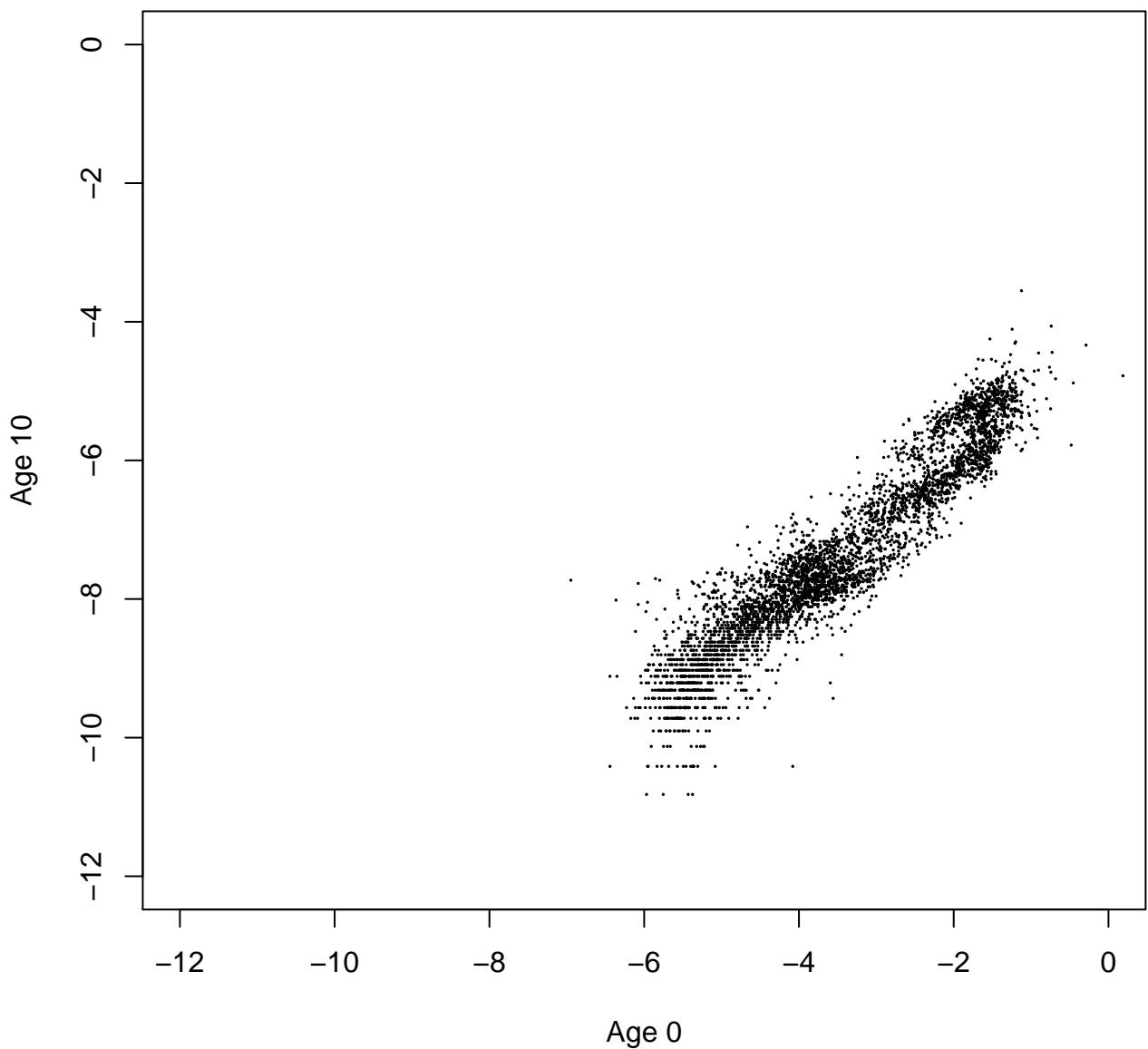
Logit(q) by Logit(q) in 5-year Age Groups



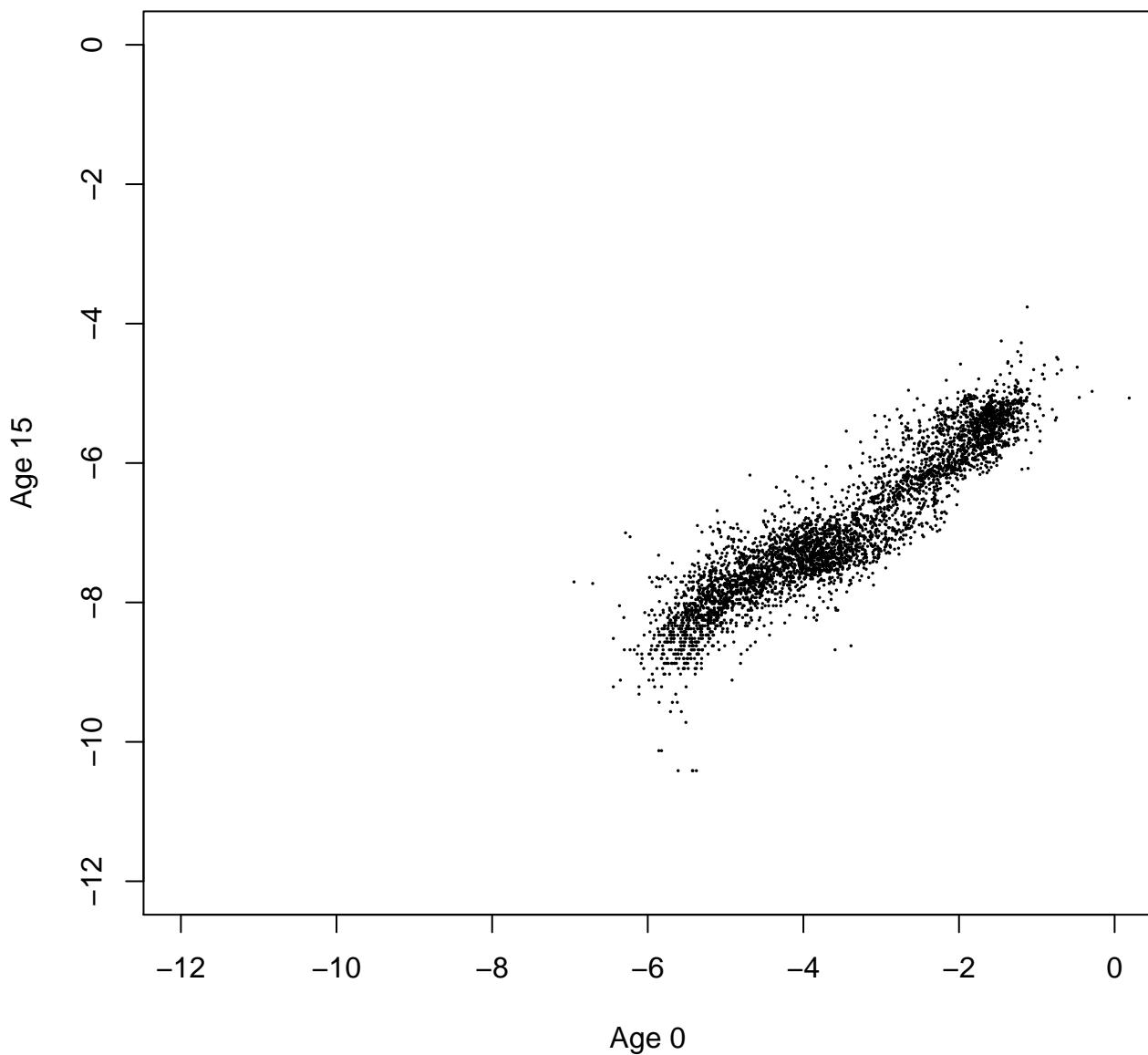
Logit(q) by Logit(q) in 5-year Age Groups



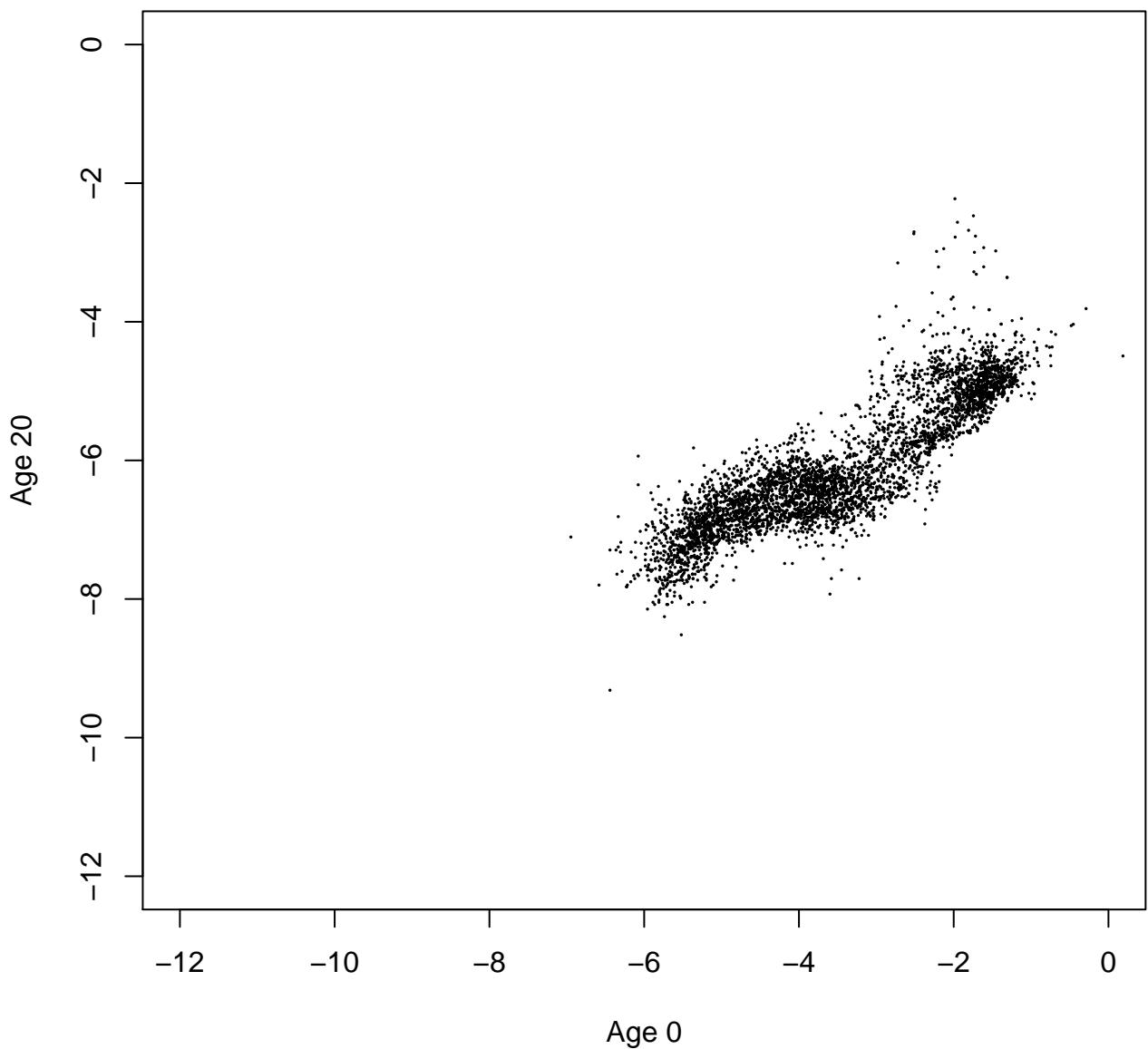
Logit(q) by Logit(q) in 5-year Age Groups



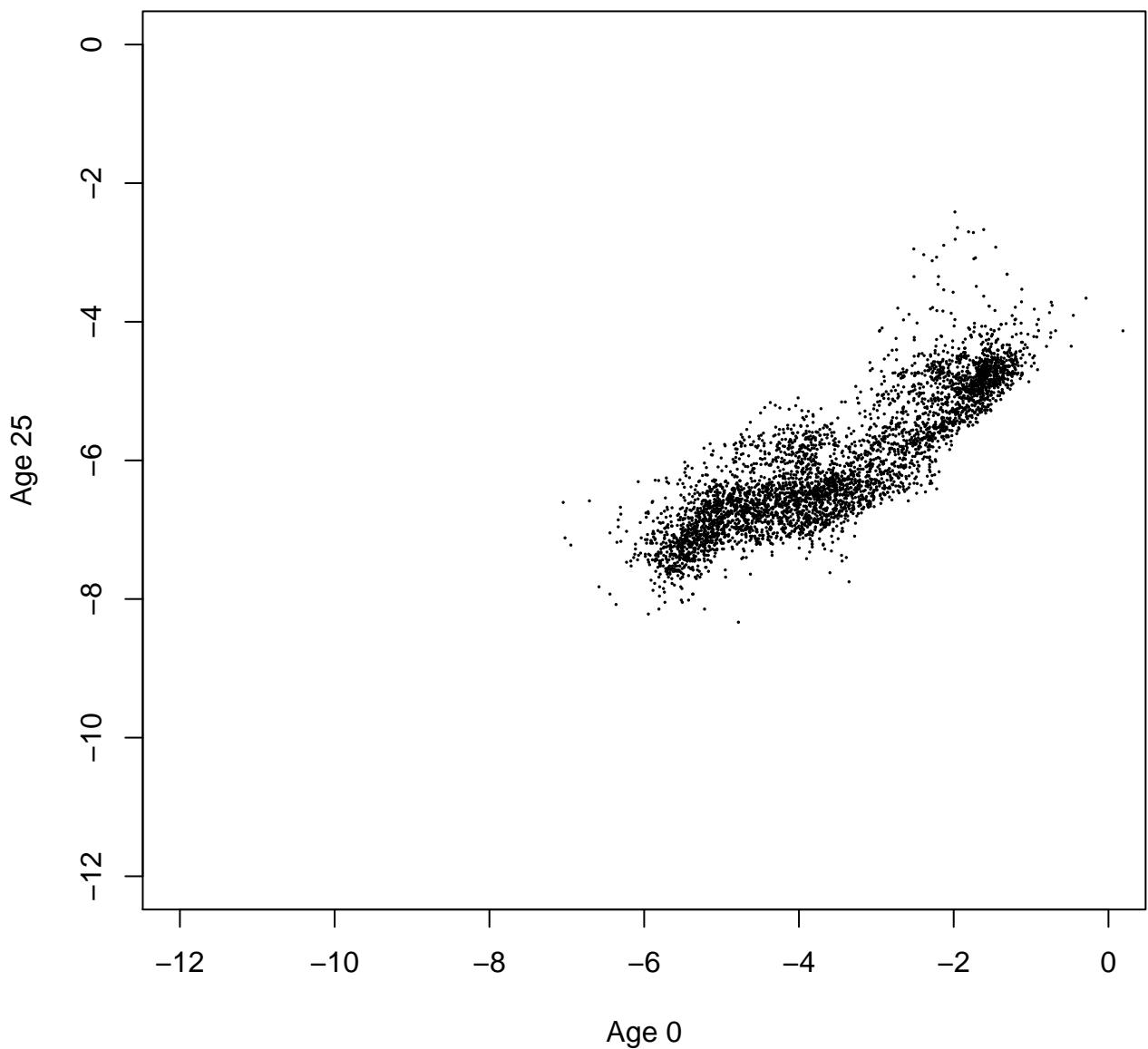
Logit(q) by Logit(q) in 5-year Age Groups



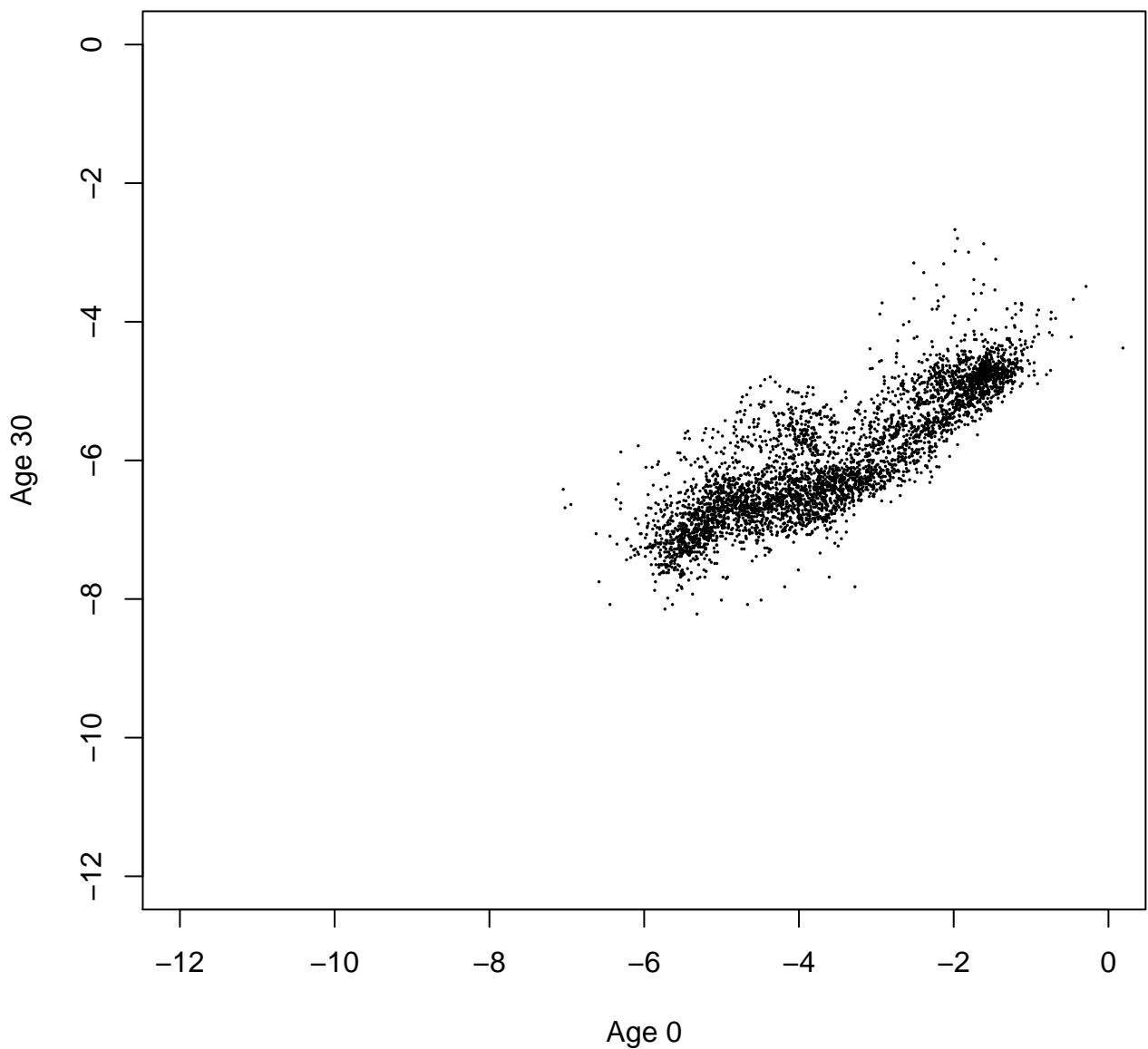
Logit(q) by Logit(q) in 5-year Age Groups



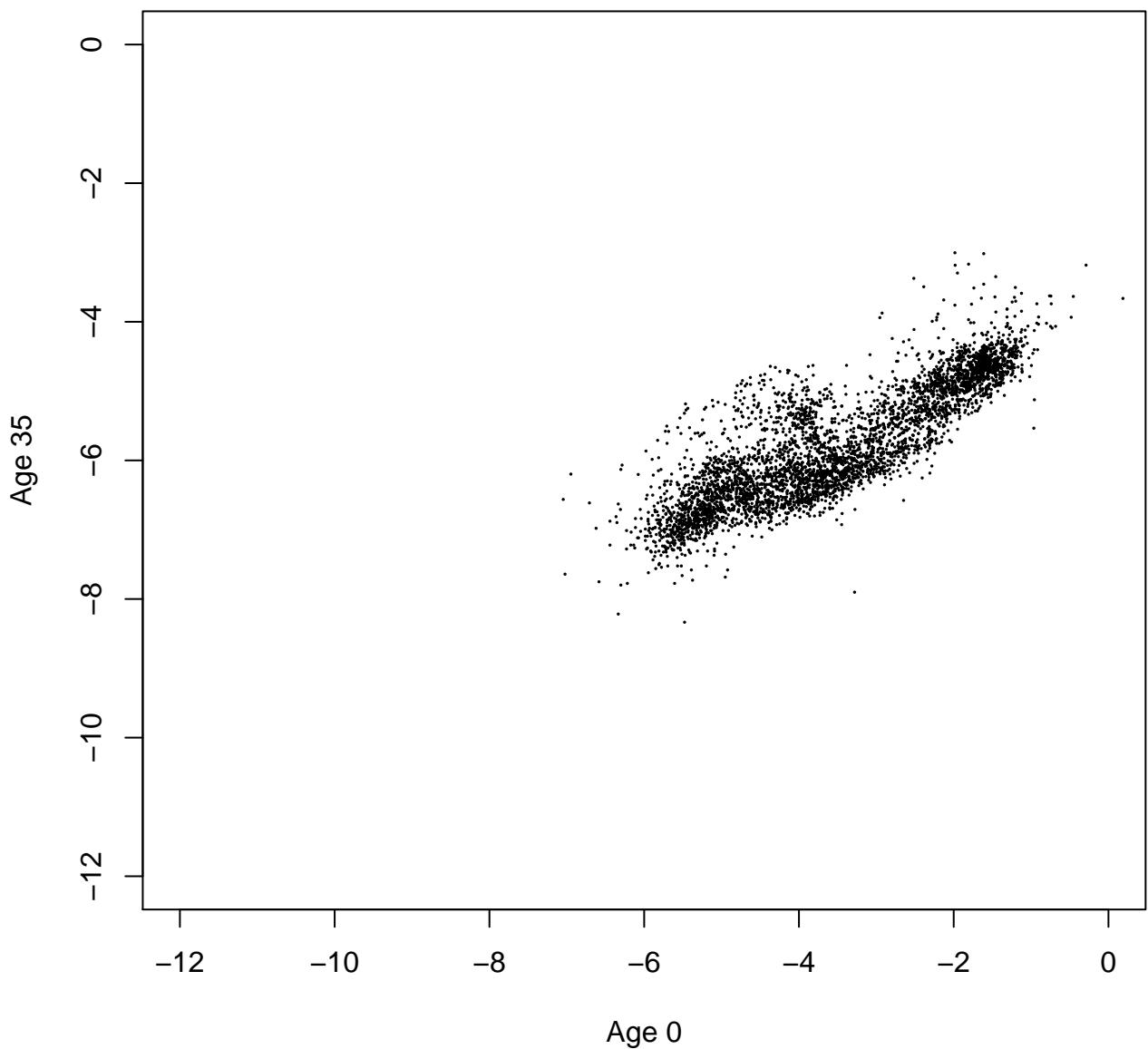
Logit(q) by Logit(q) in 5-year Age Groups



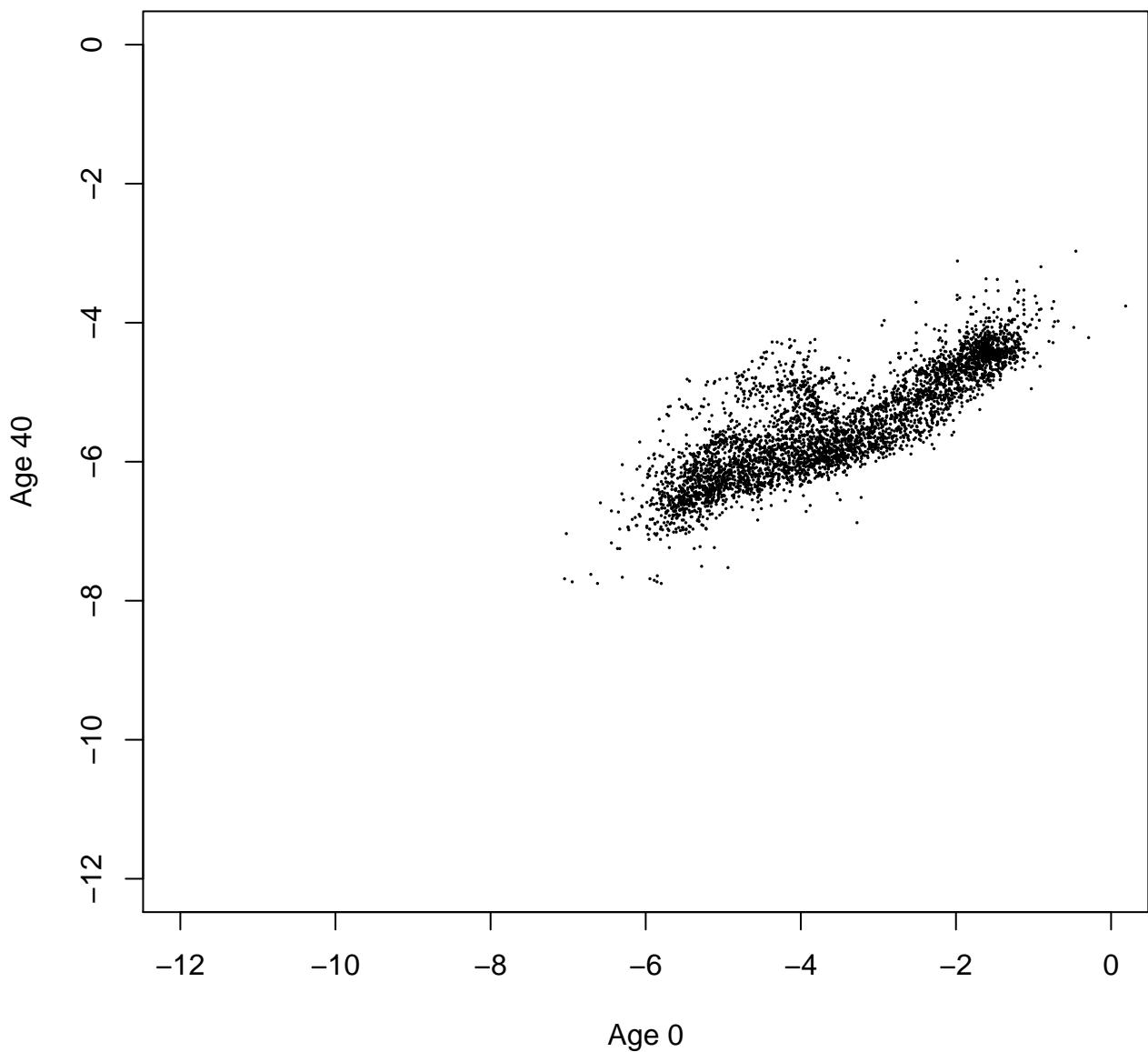
Logit(q) by Logit(q) in 5-year Age Groups



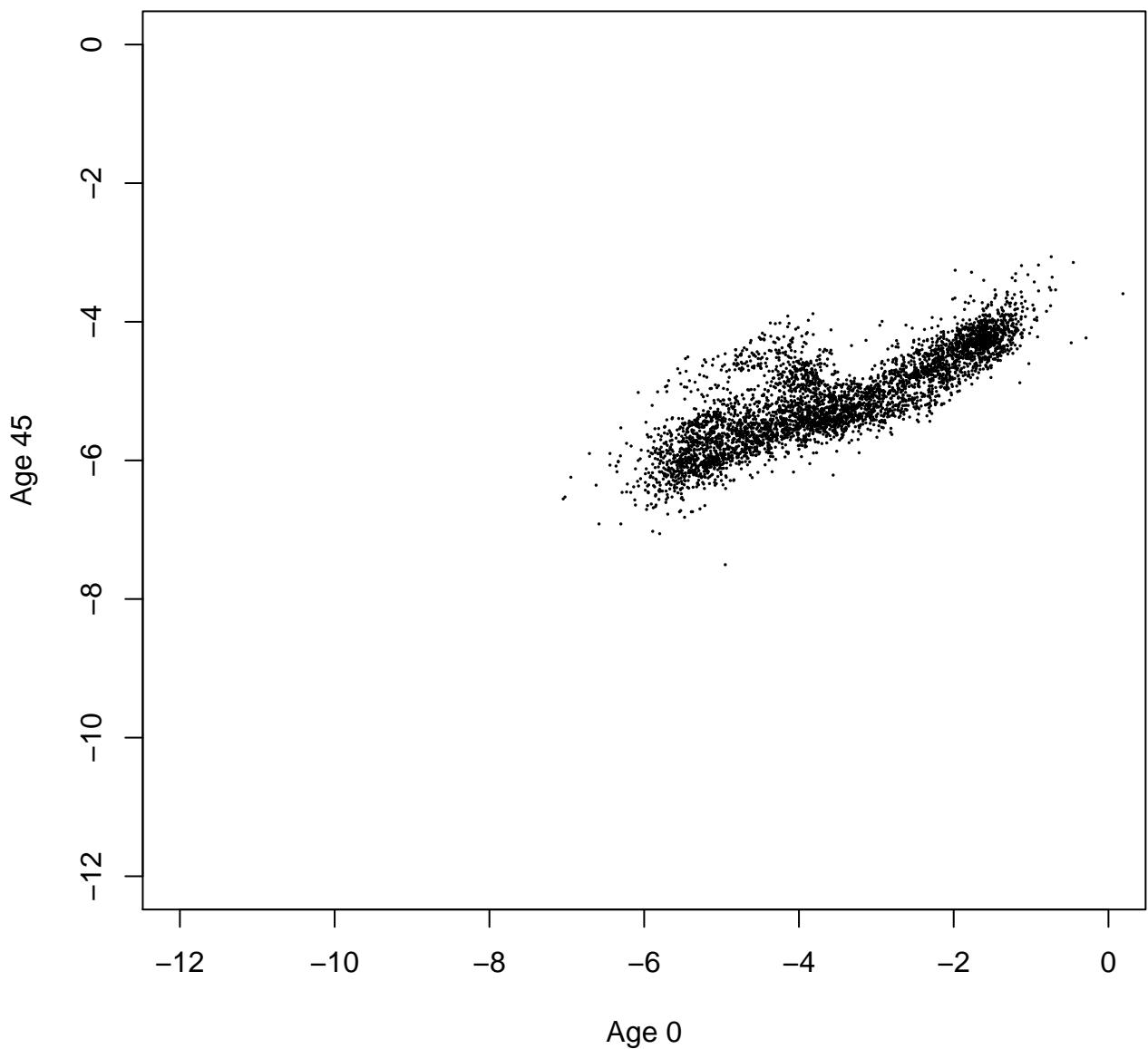
Logit(q) by Logit(q) in 5-year Age Groups



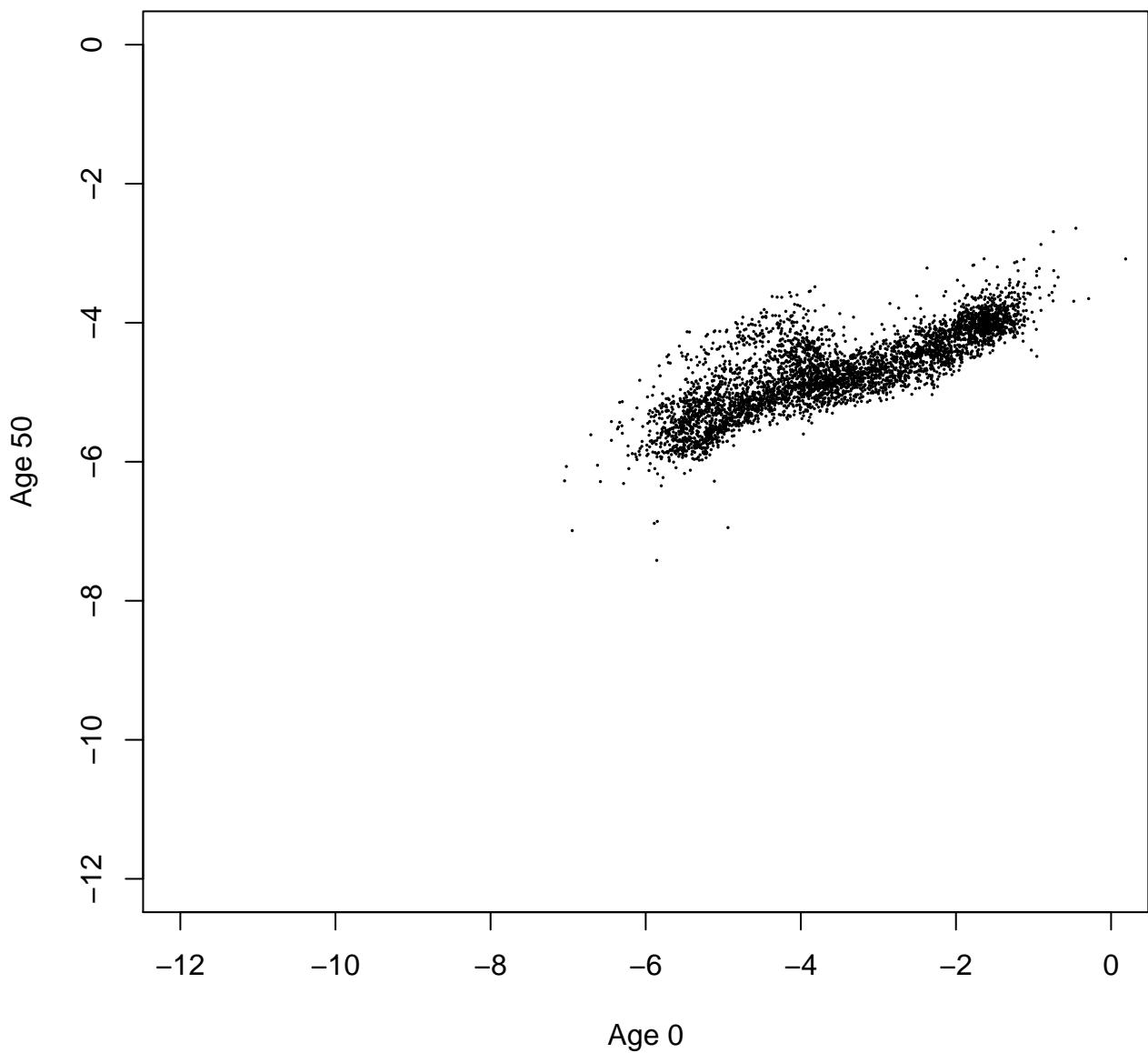
Logit(q) by Logit(q) in 5-year Age Groups



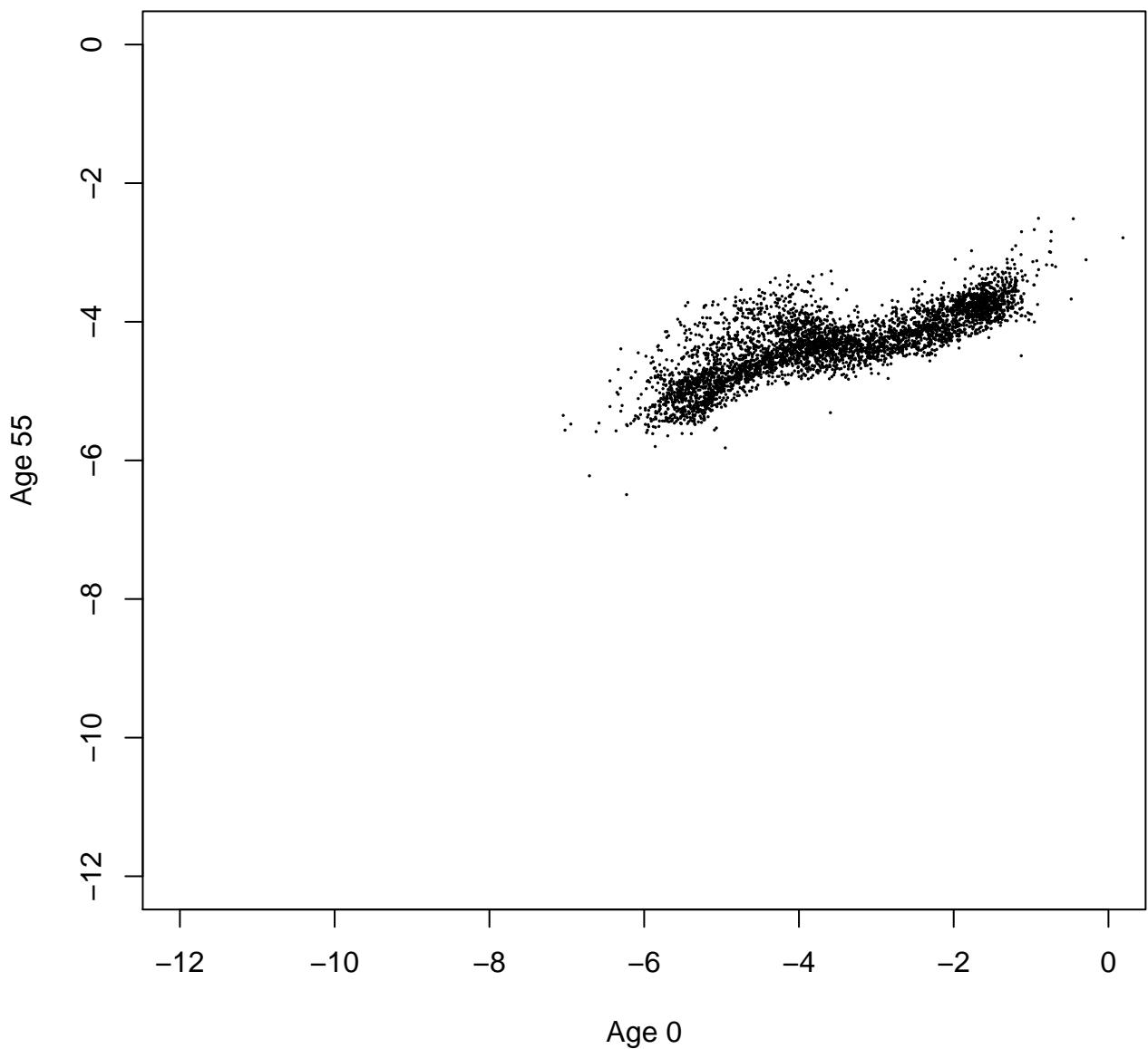
Logit(q) by Logit(q) in 5-year Age Groups



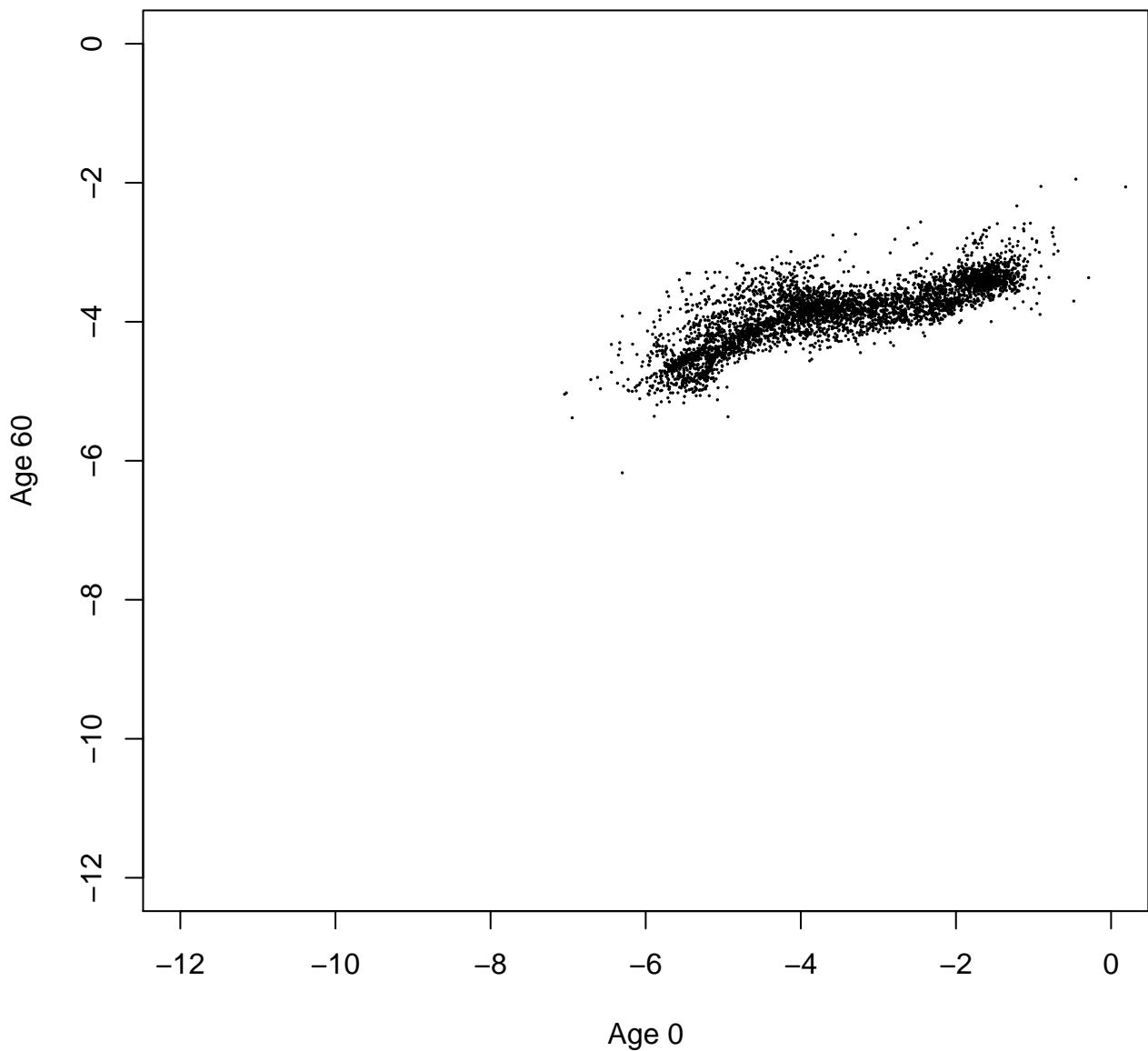
Logit(q) by Logit(q) in 5-year Age Groups



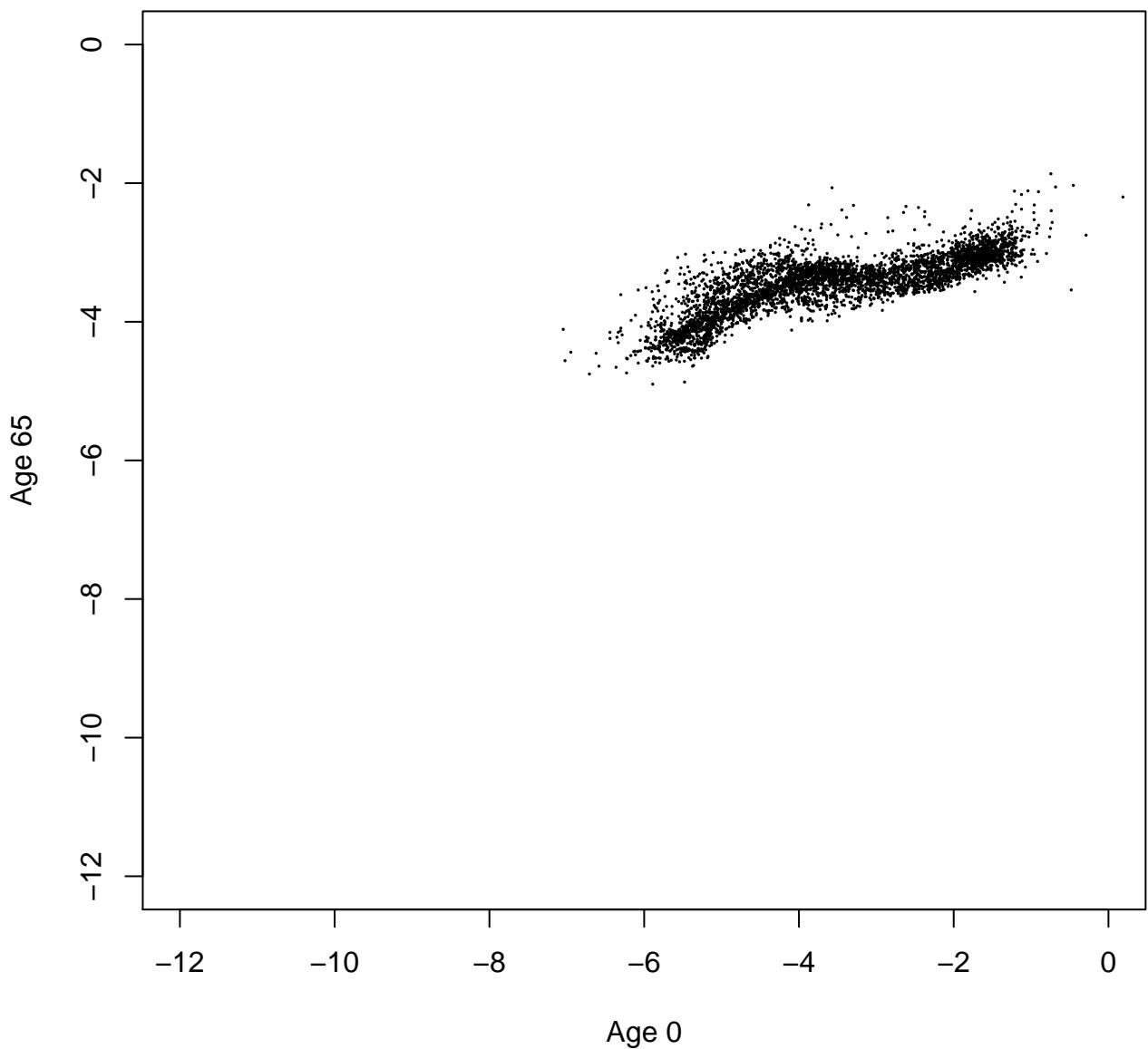
Logit(q) by Logit(q) in 5-year Age Groups



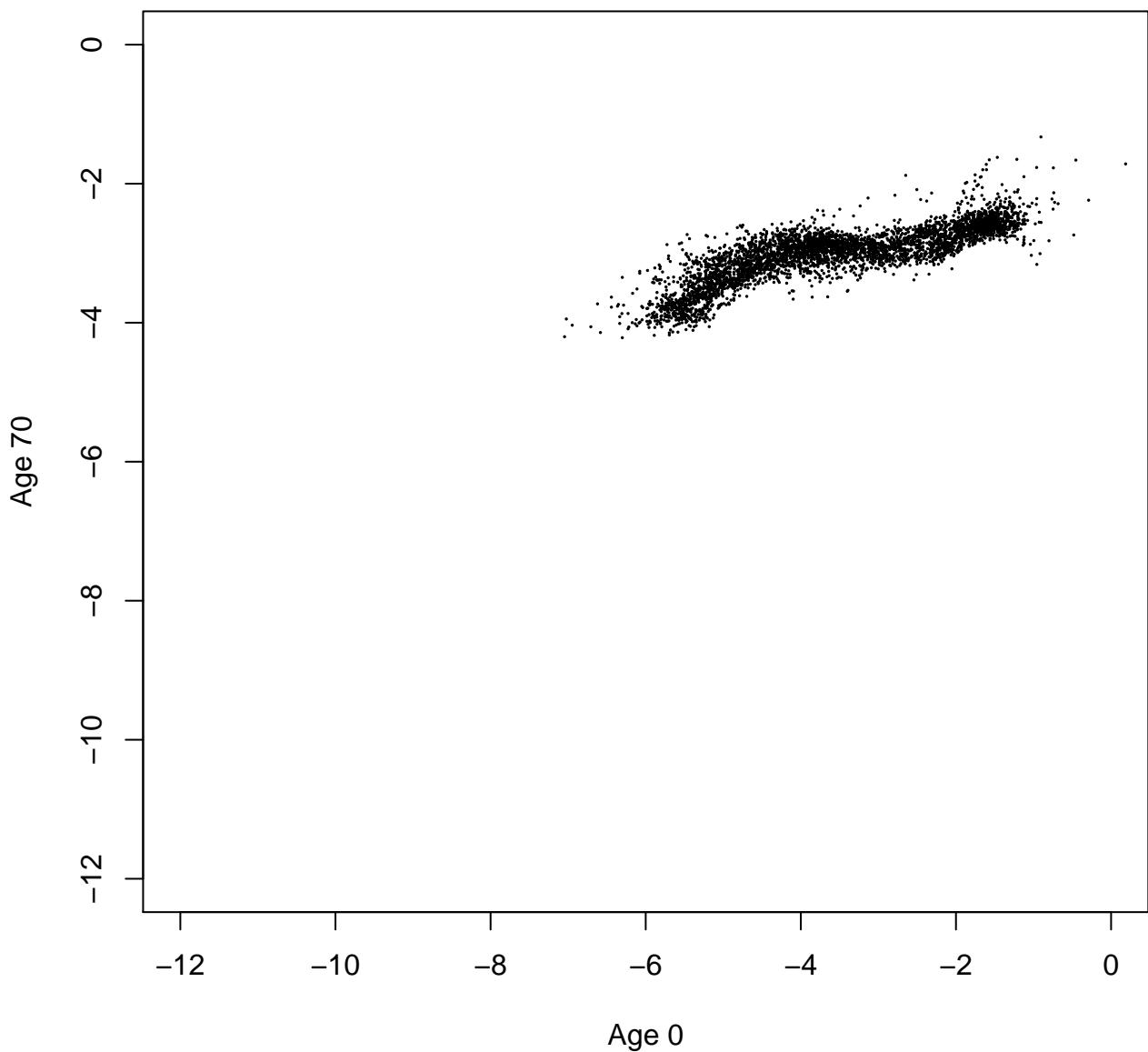
Logit(q) by Logit(q) in 5-year Age Groups



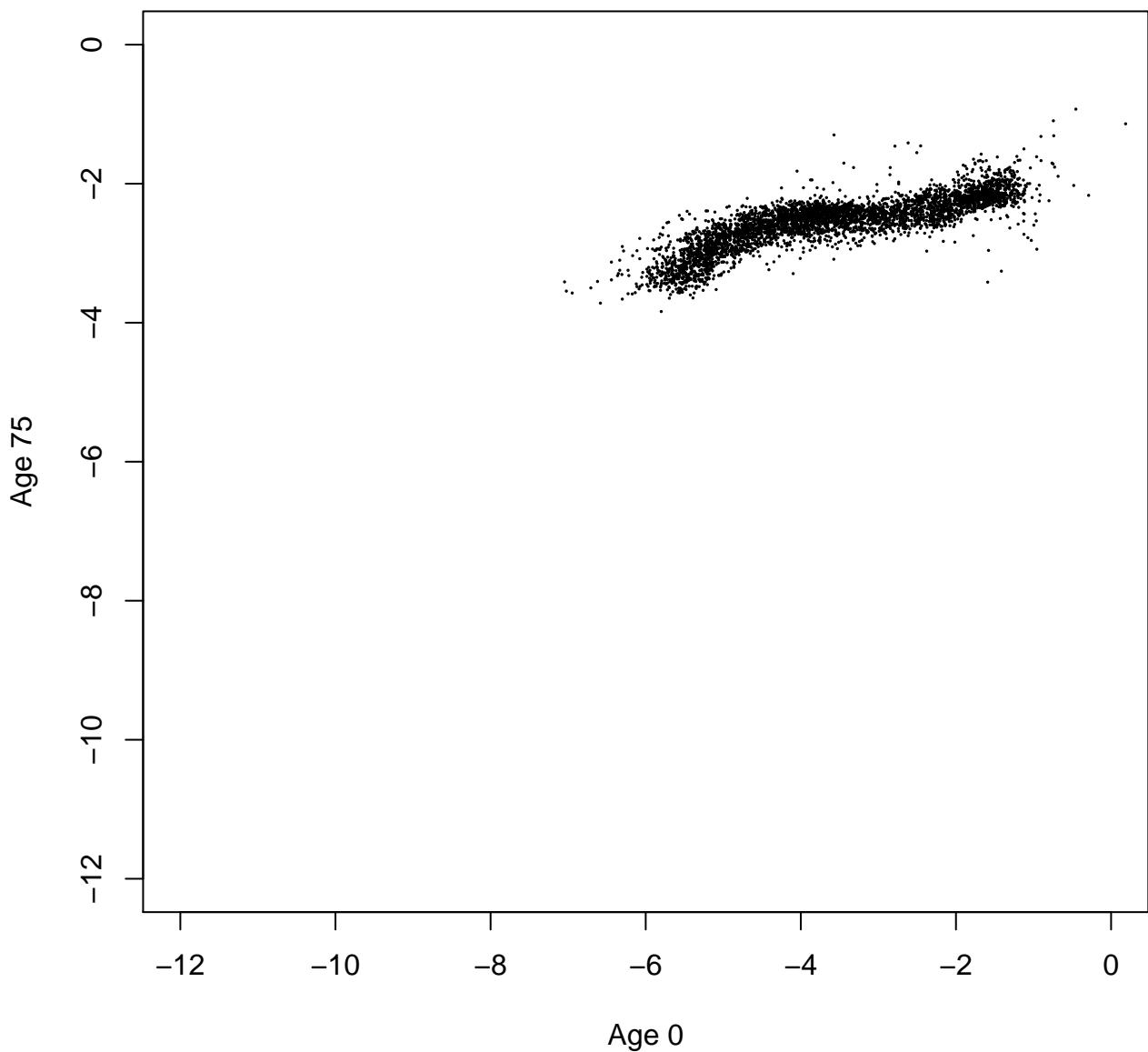
Logit(q) by Logit(q) in 5-year Age Groups



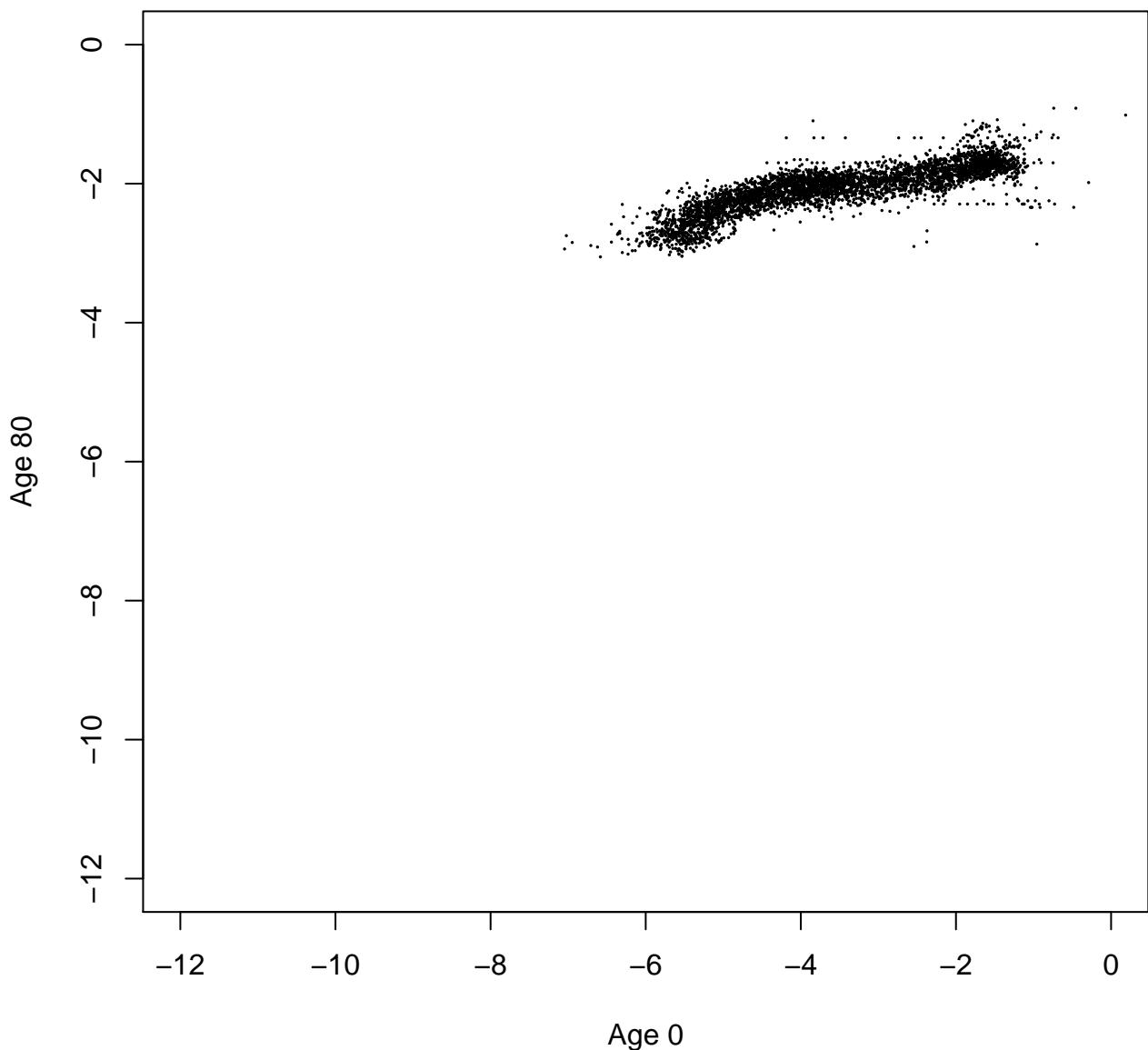
Logit(q) by Logit(q) in 5-year Age Groups



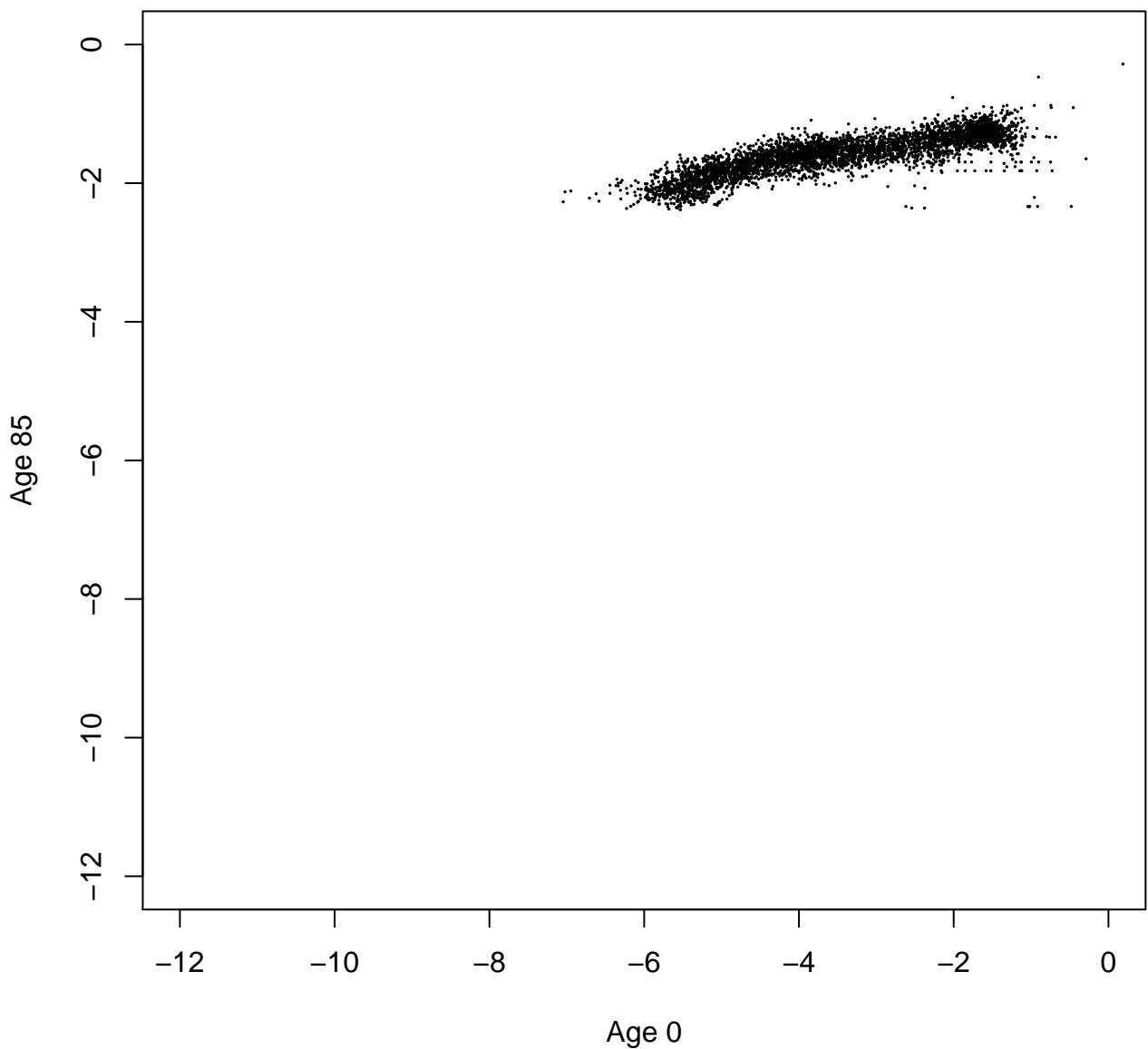
Logit(q) by Logit(q) in 5-year Age Groups



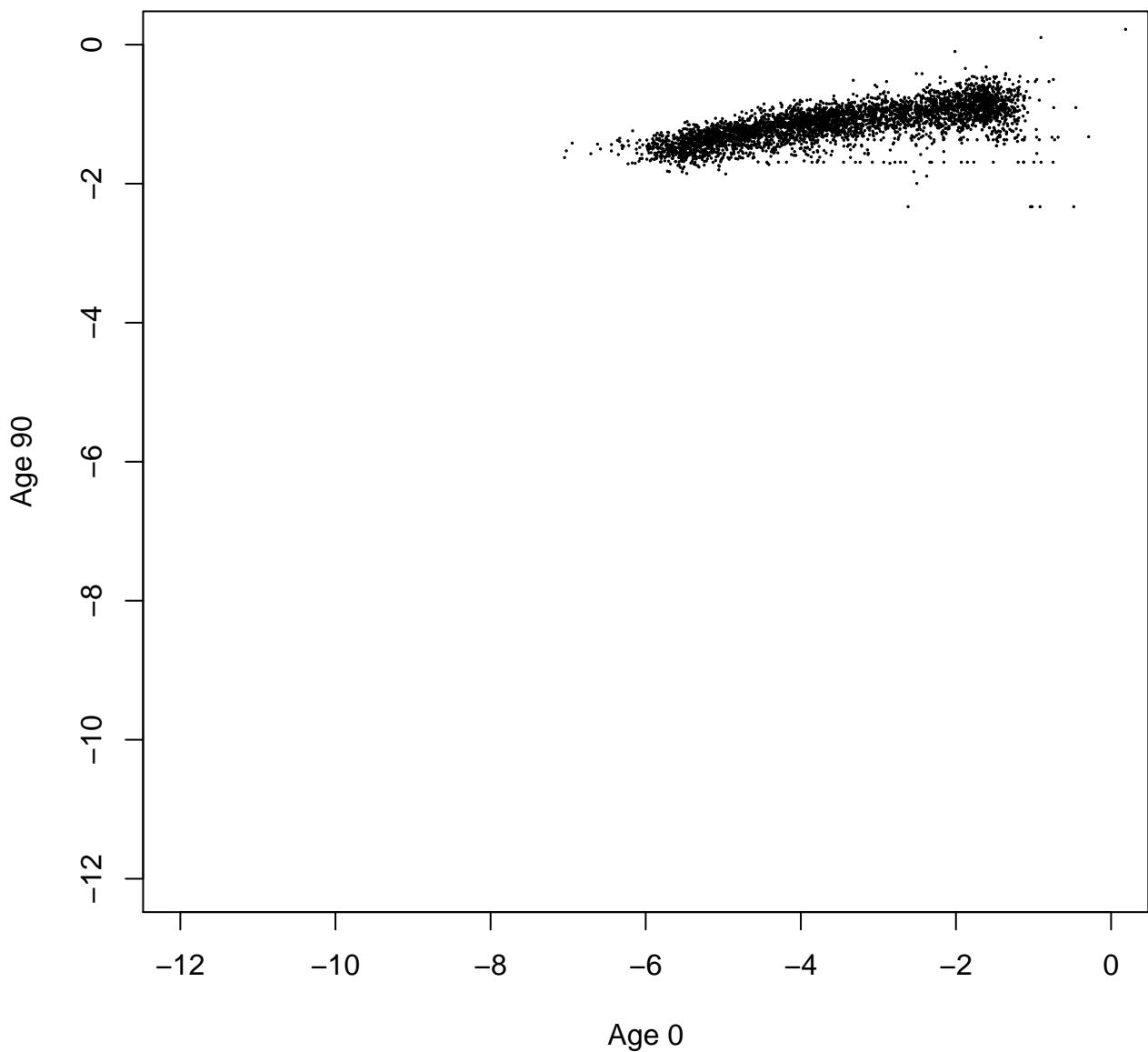
Logit(q) by Logit(q) in 5-year Age Groups



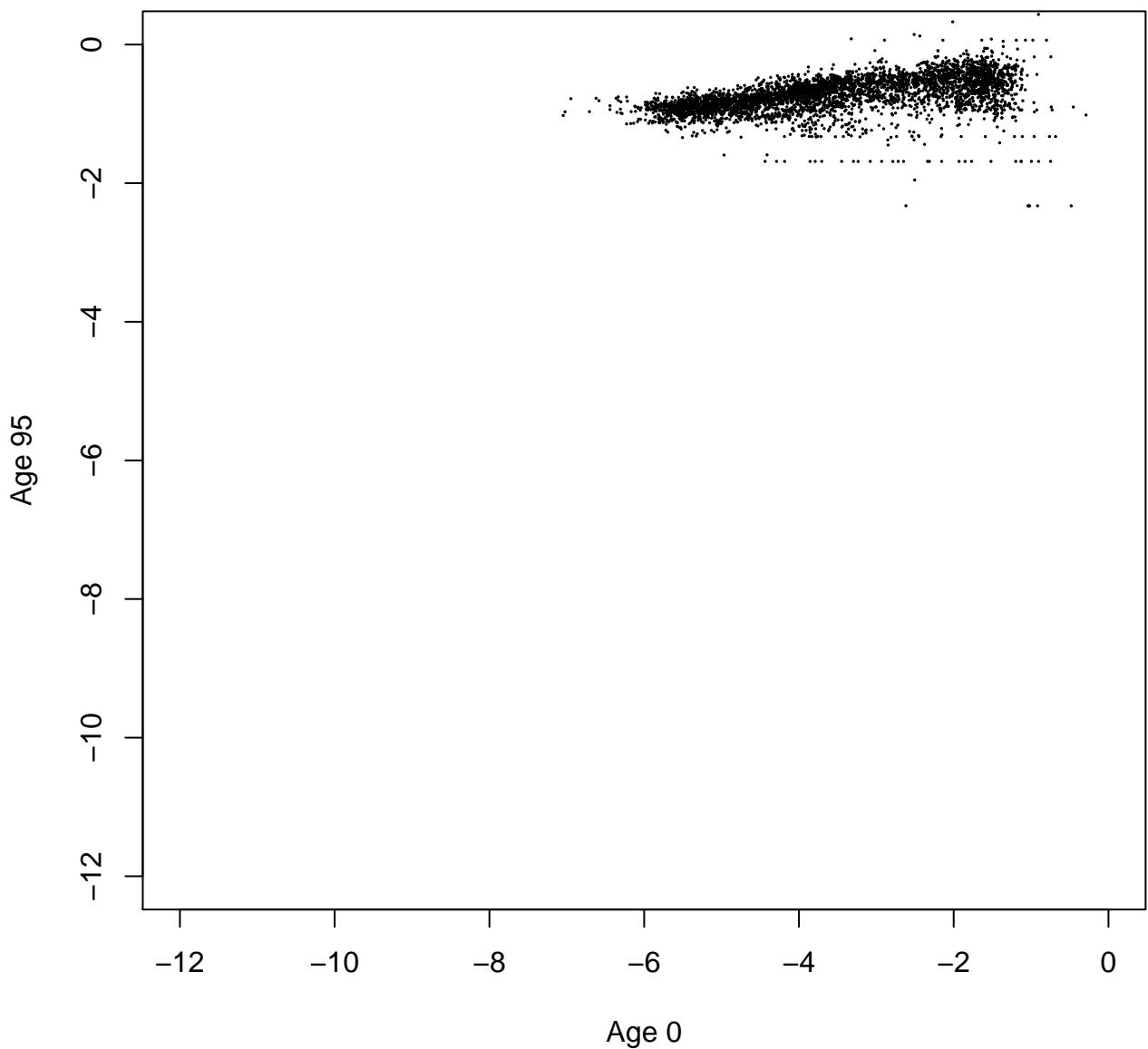
Logit(q) by Logit(q) in 5-year Age Groups



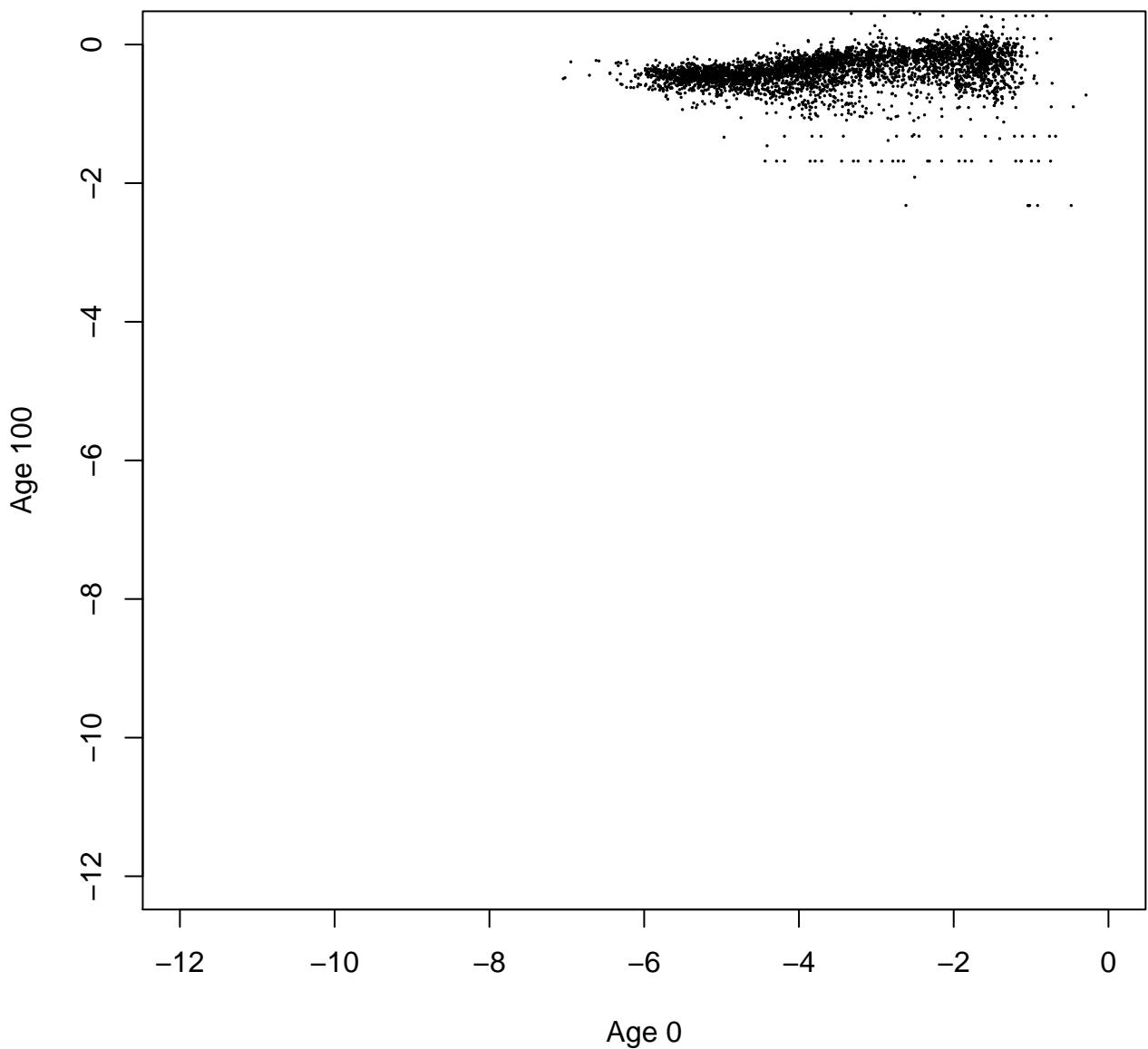
Logit(q) by Logit(q) in 5-year Age Groups



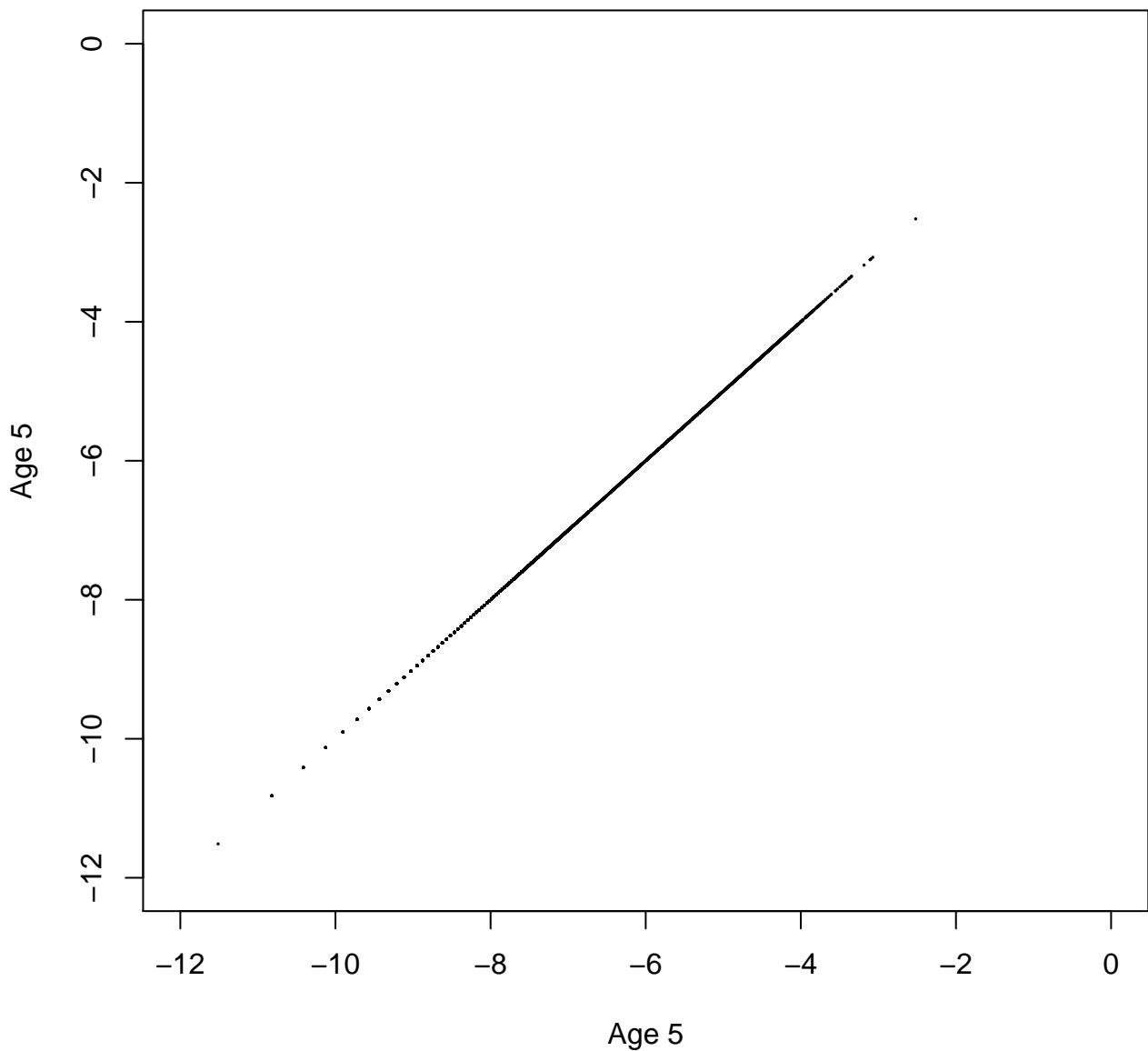
Logit(q) by Logit(q) in 5-year Age Groups



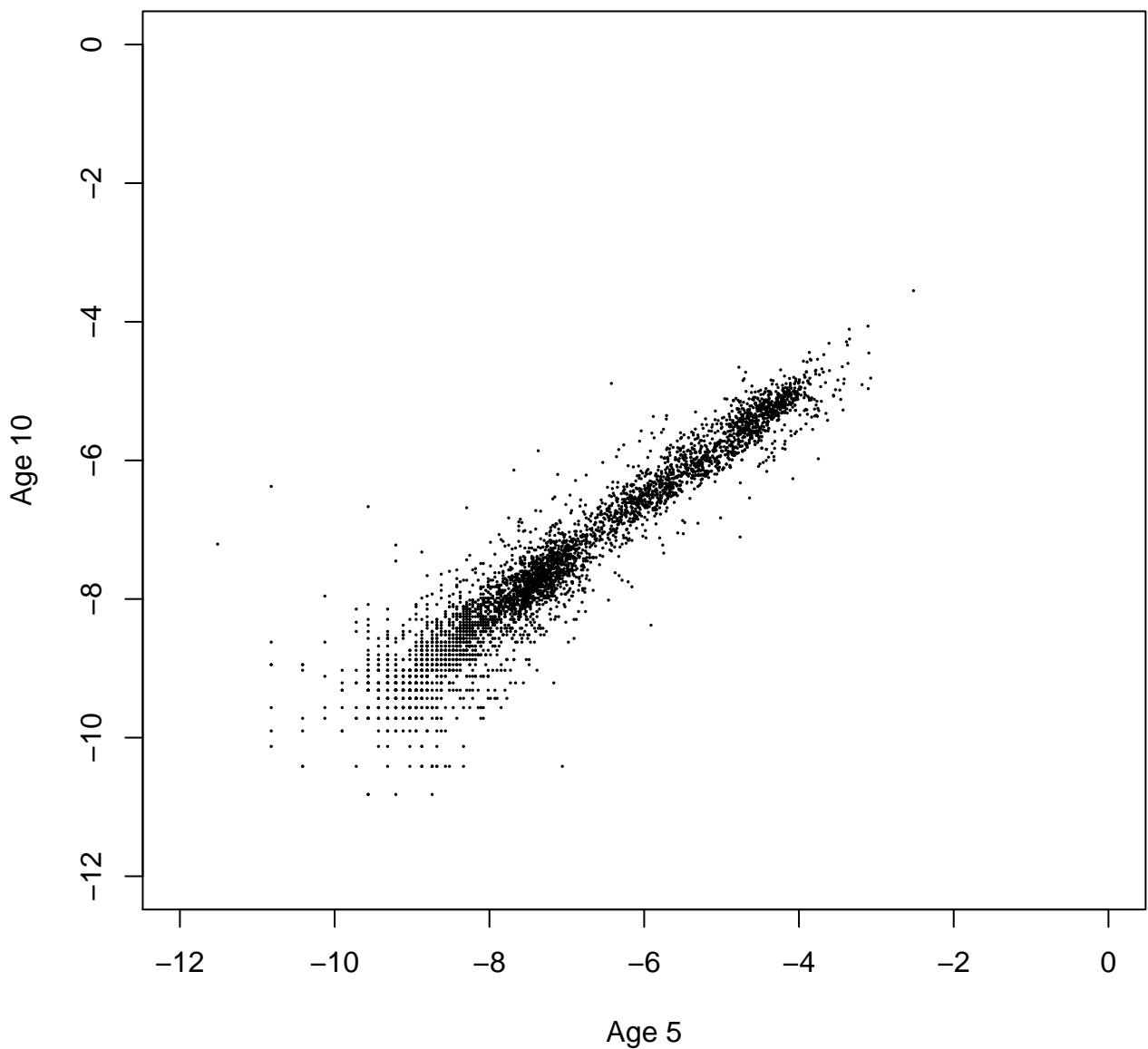
Logit(q) by Logit(q) in 5-year Age Groups



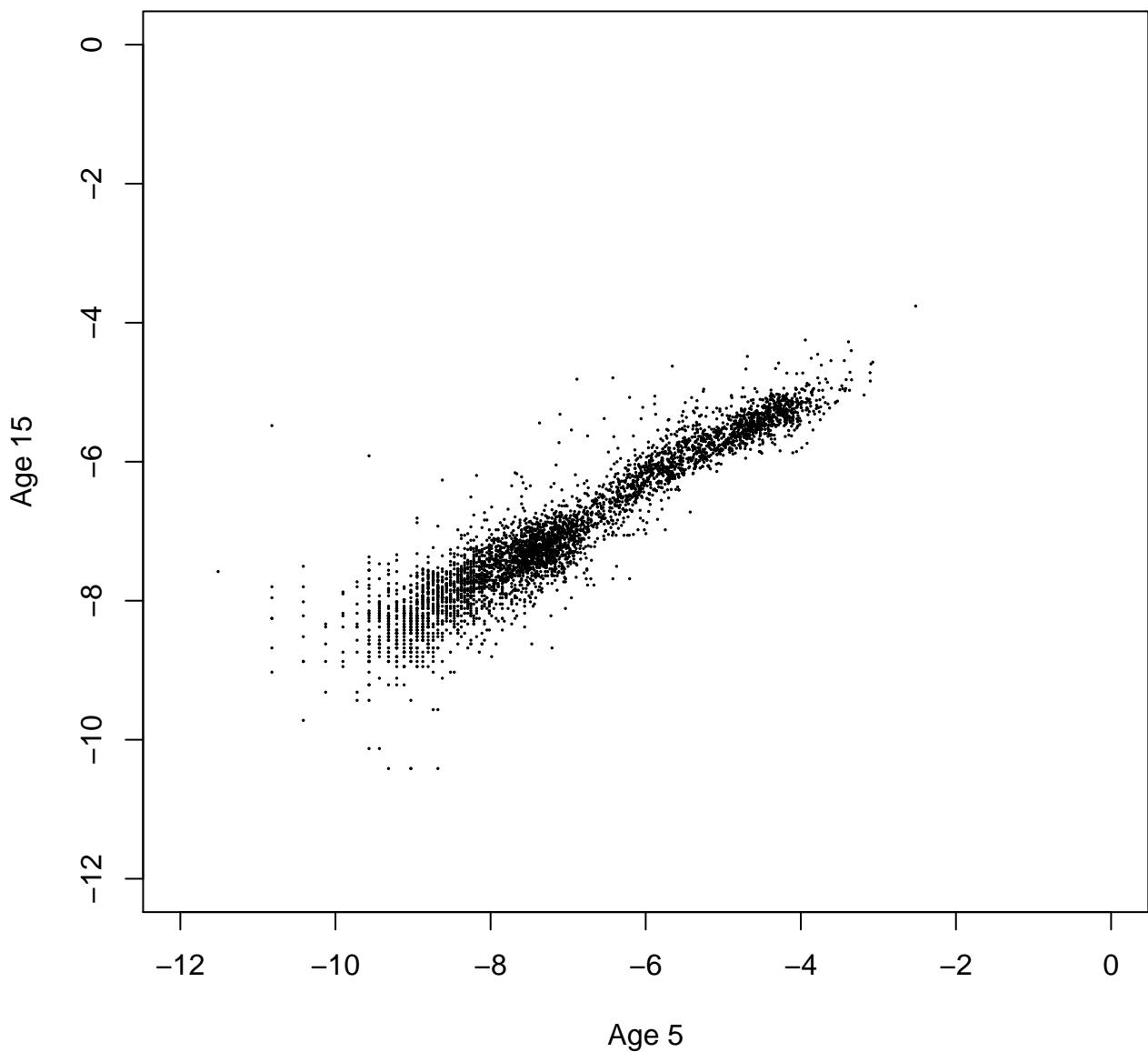
Logit(q) by Logit(q) in 5-year Age Groups



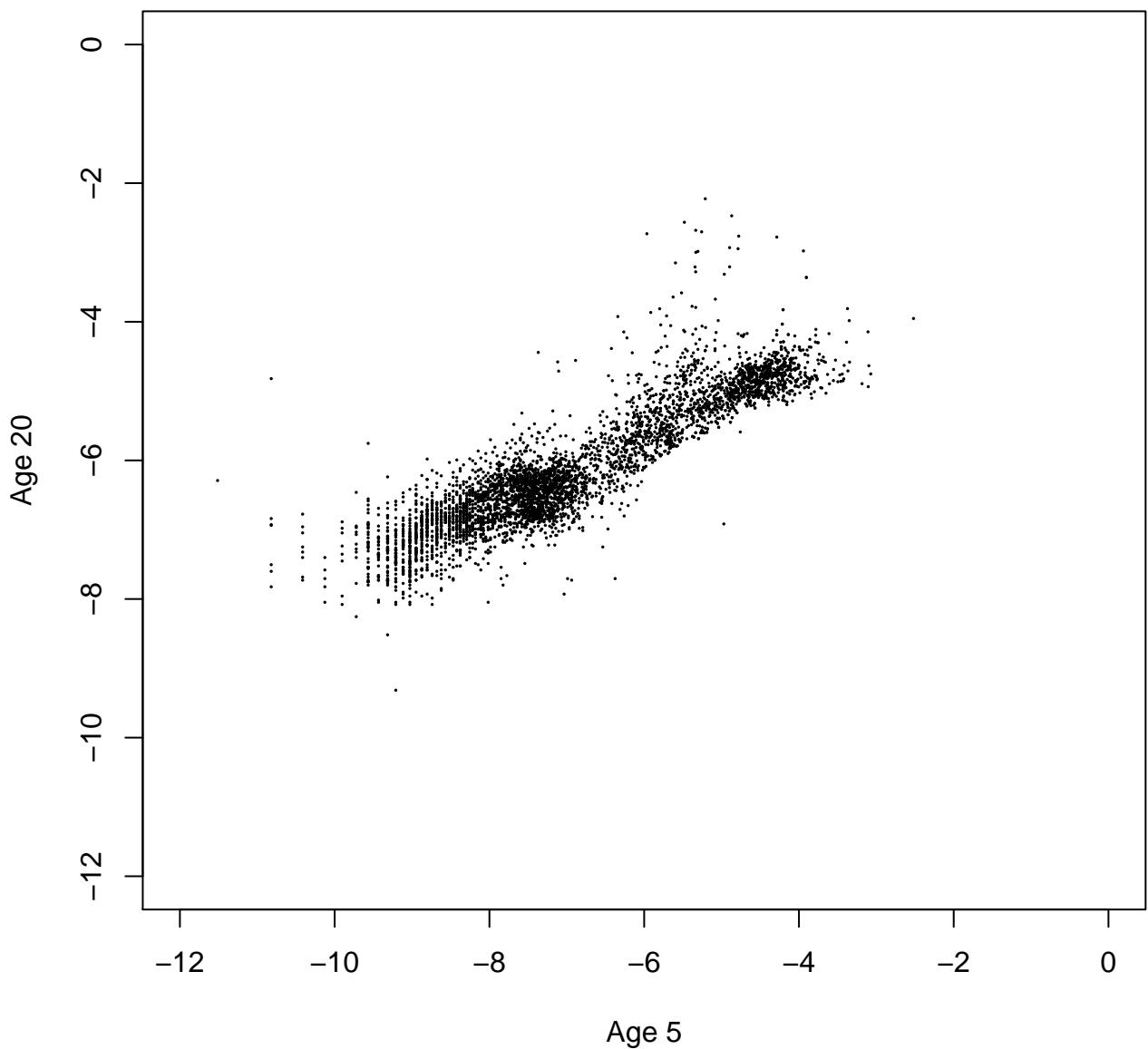
Logit(q) by Logit(q) in 5-year Age Groups



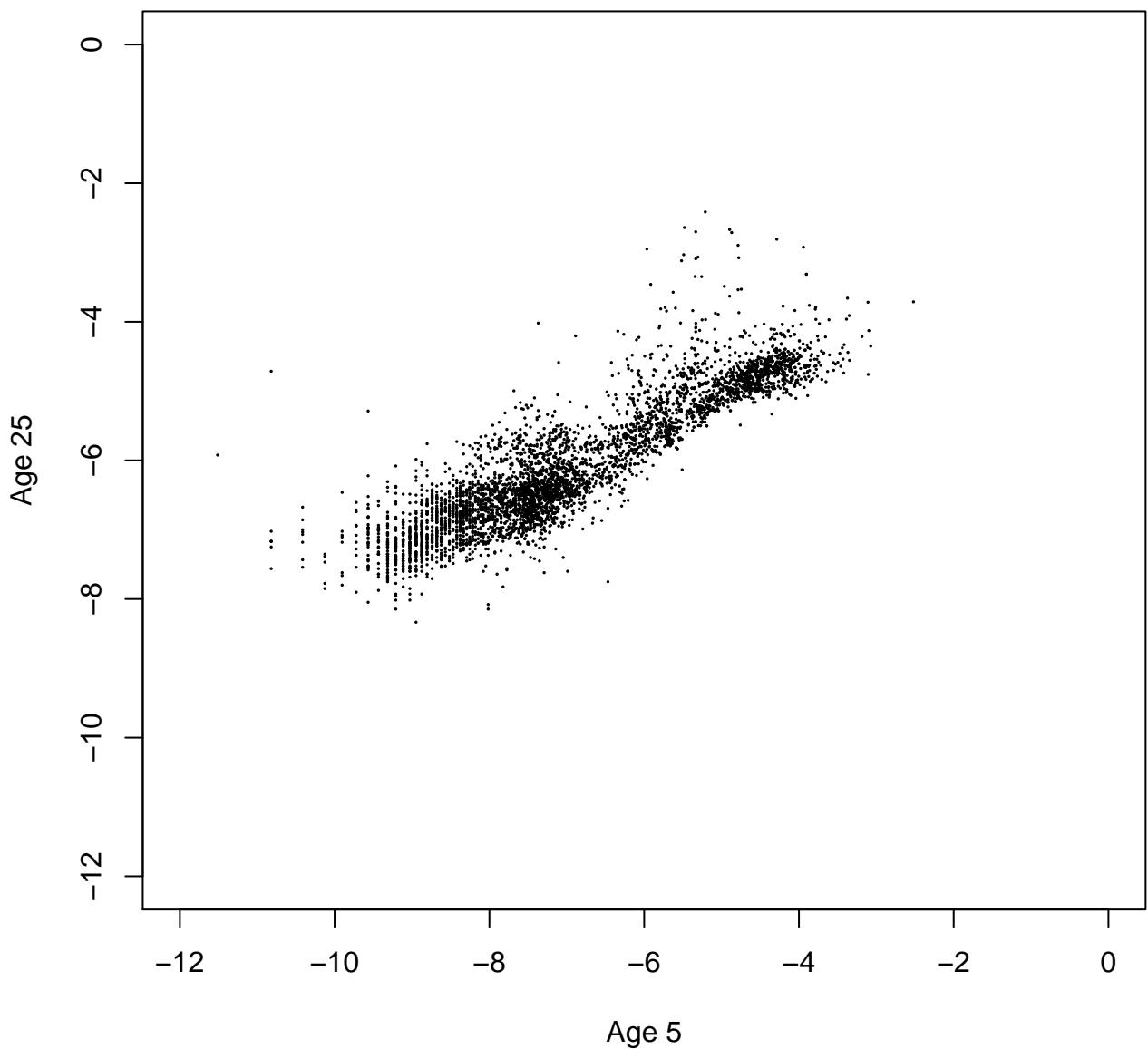
Logit(q) by Logit(q) in 5-year Age Groups



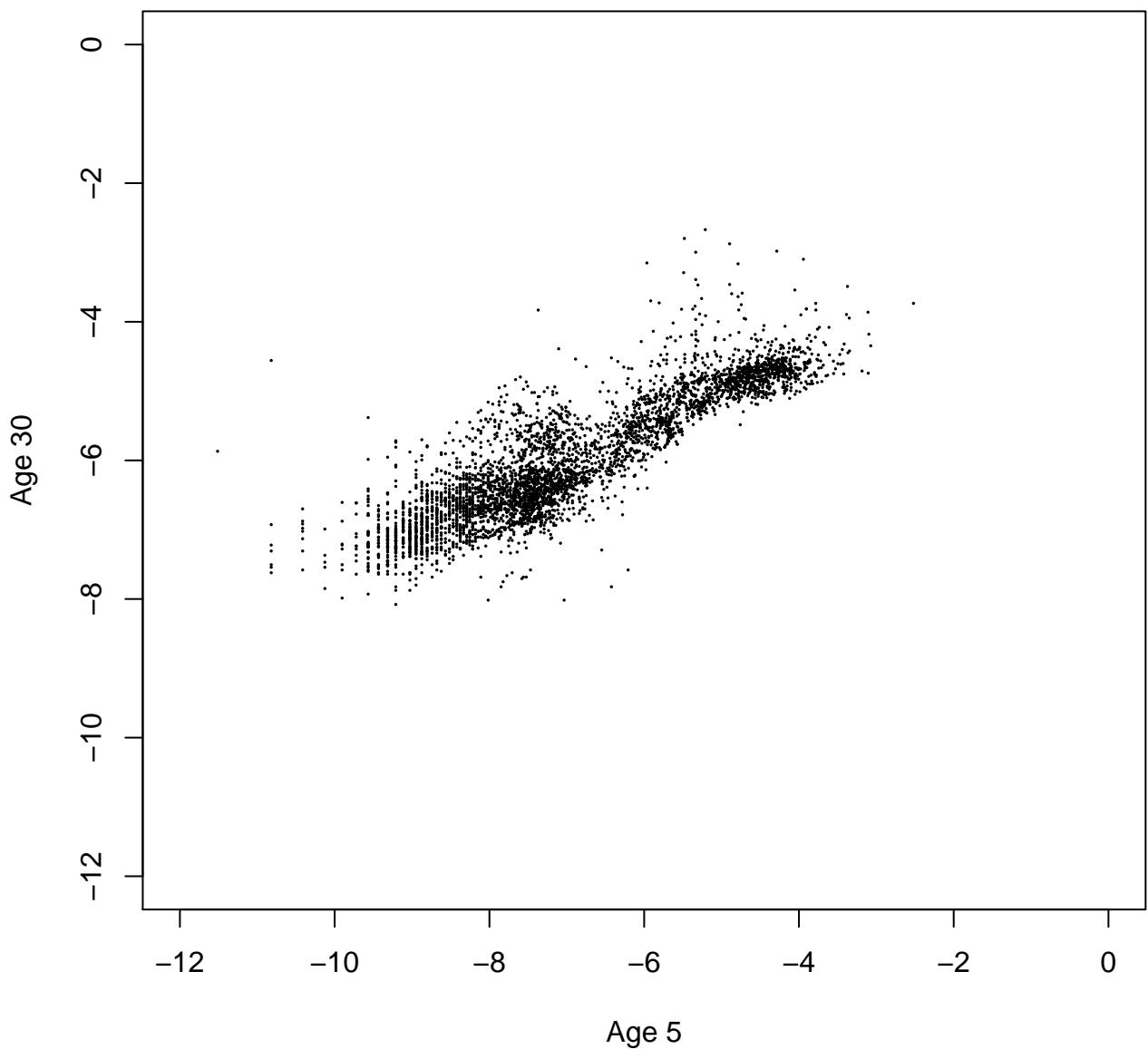
Logit(q) by Logit(q) in 5-year Age Groups



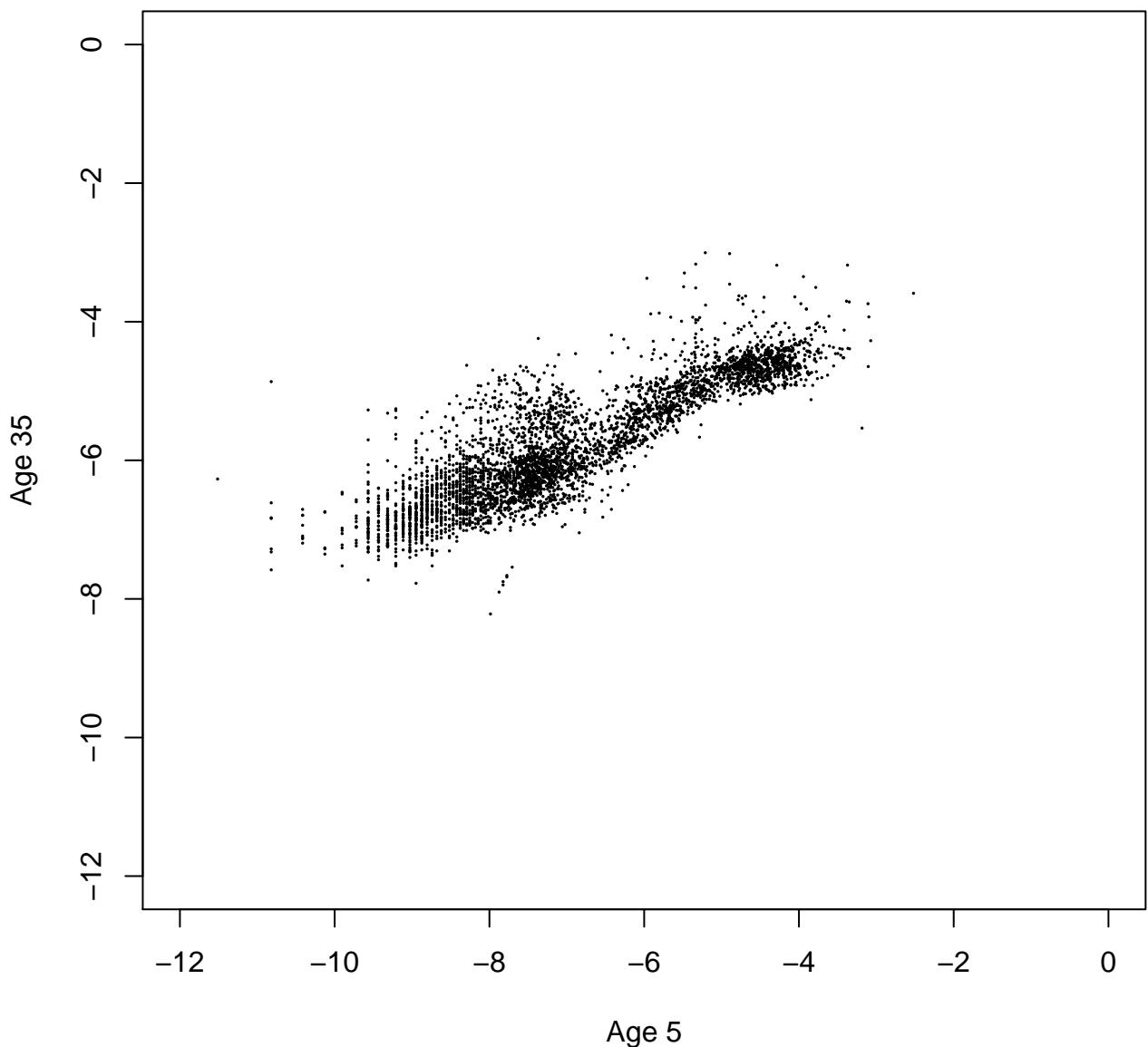
Logit(q) by Logit(q) in 5-year Age Groups



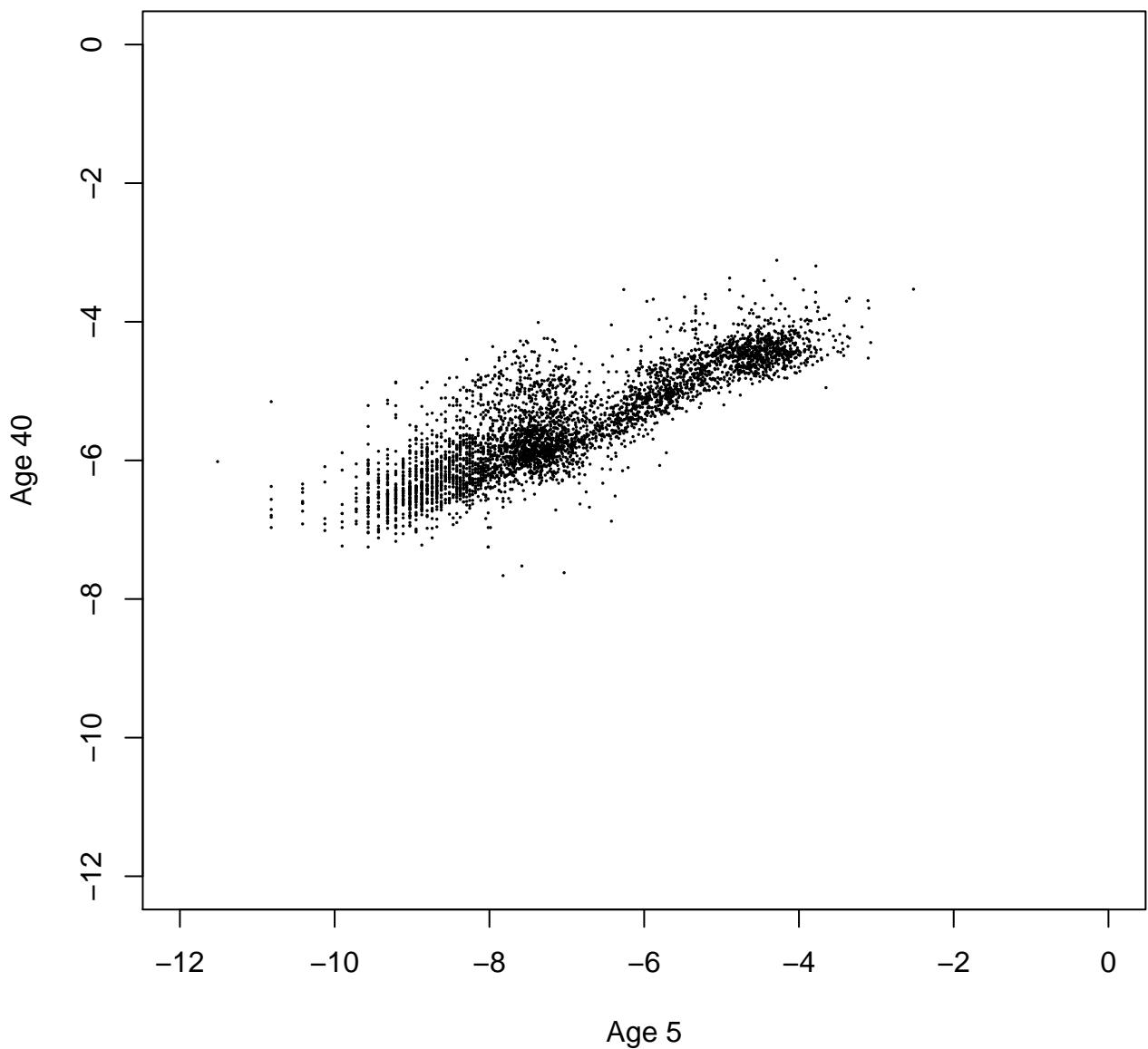
Logit(q) by Logit(q) in 5-year Age Groups



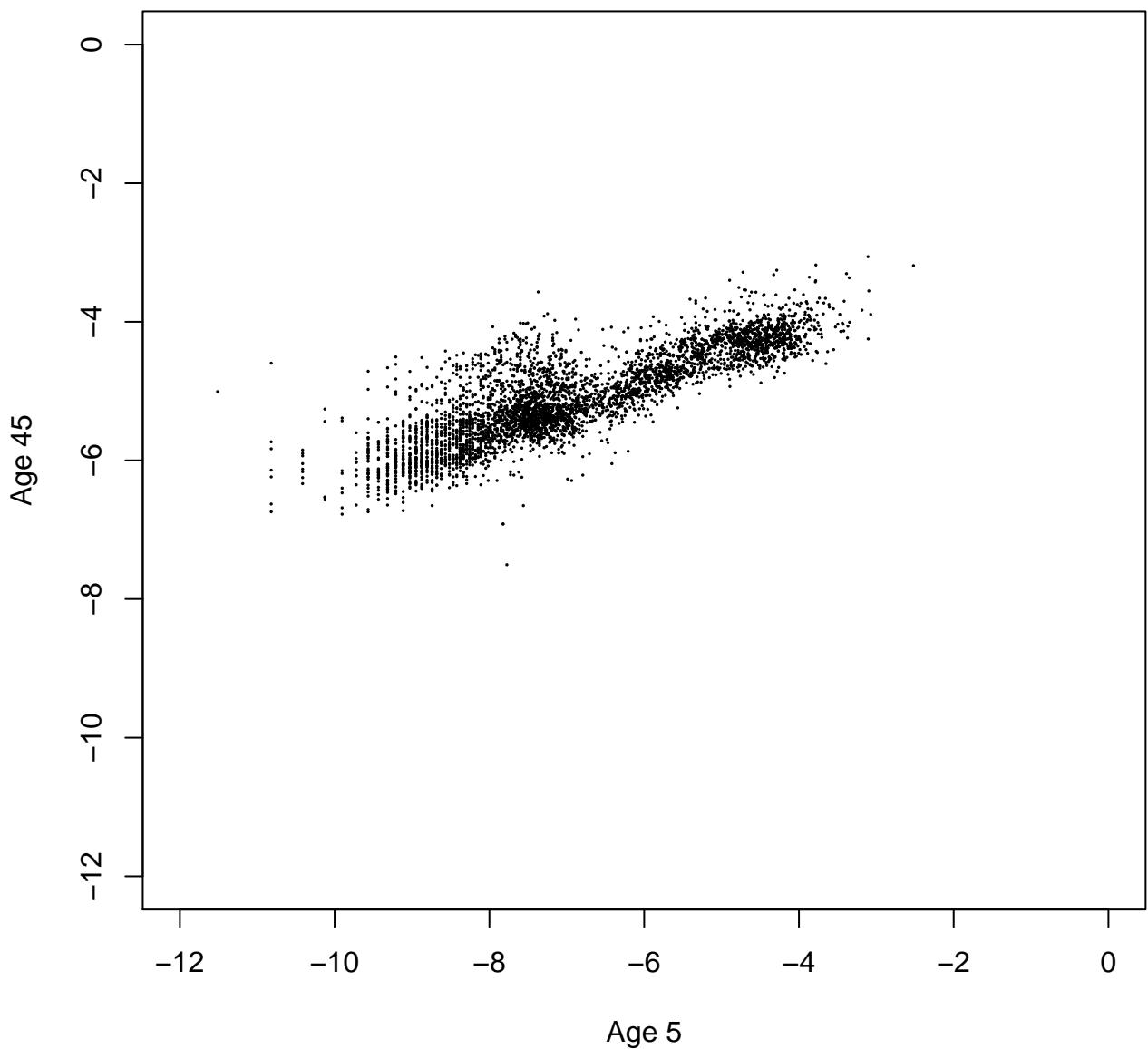
Logit(q) by Logit(q) in 5-year Age Groups



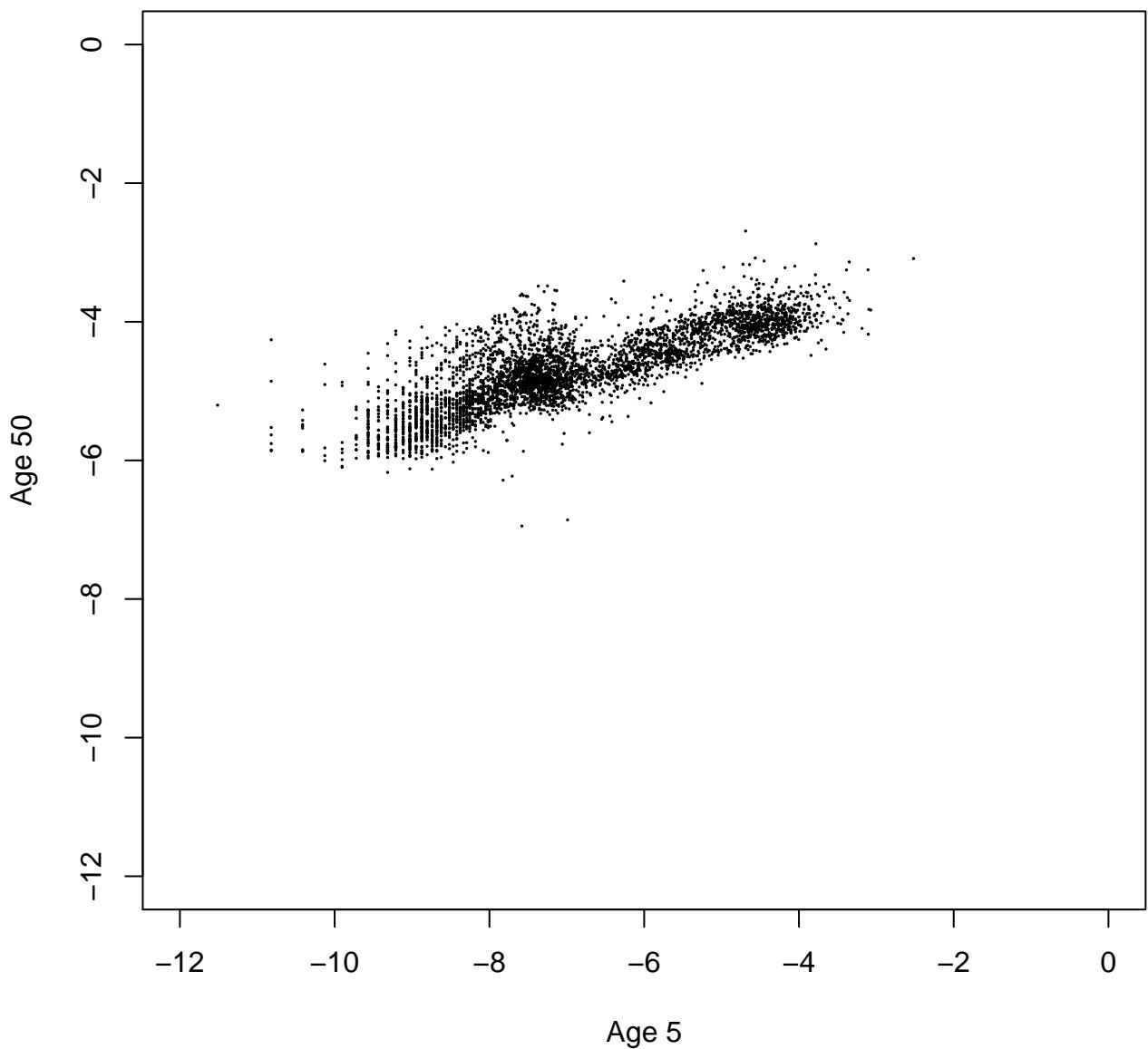
Logit(q) by Logit(q) in 5-year Age Groups



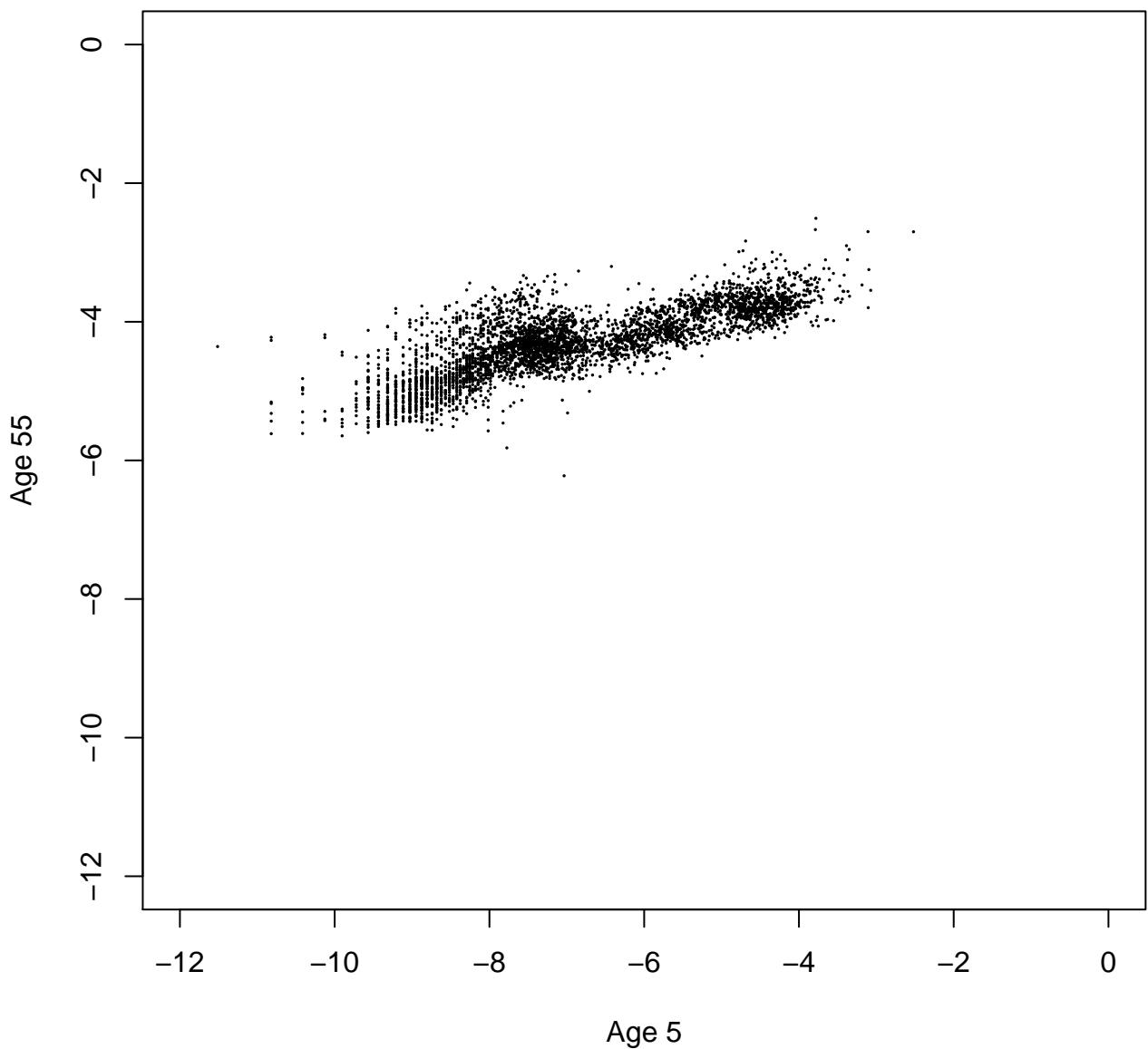
Logit(q) by Logit(q) in 5-year Age Groups



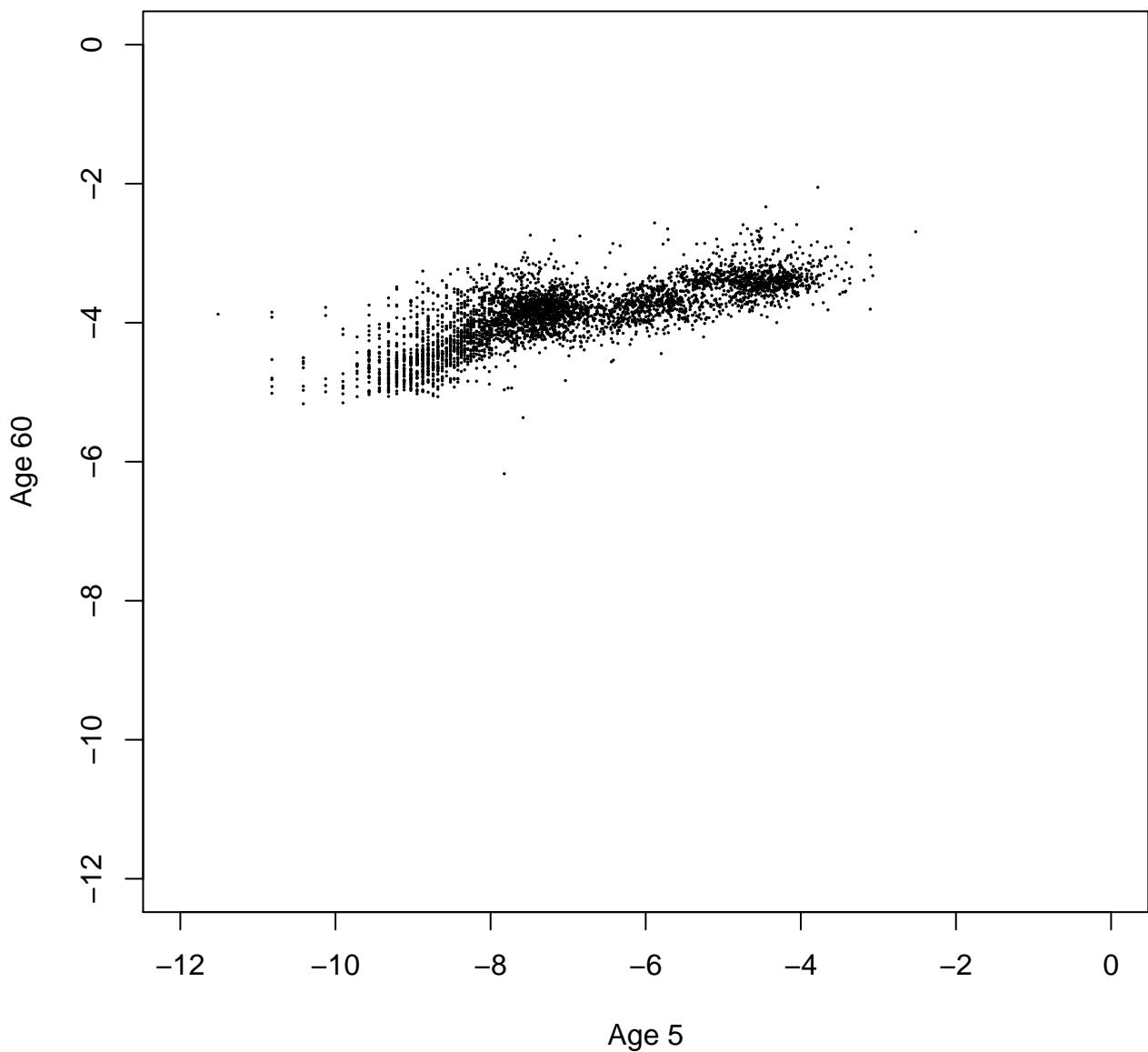
Logit(q) by Logit(q) in 5-year Age Groups



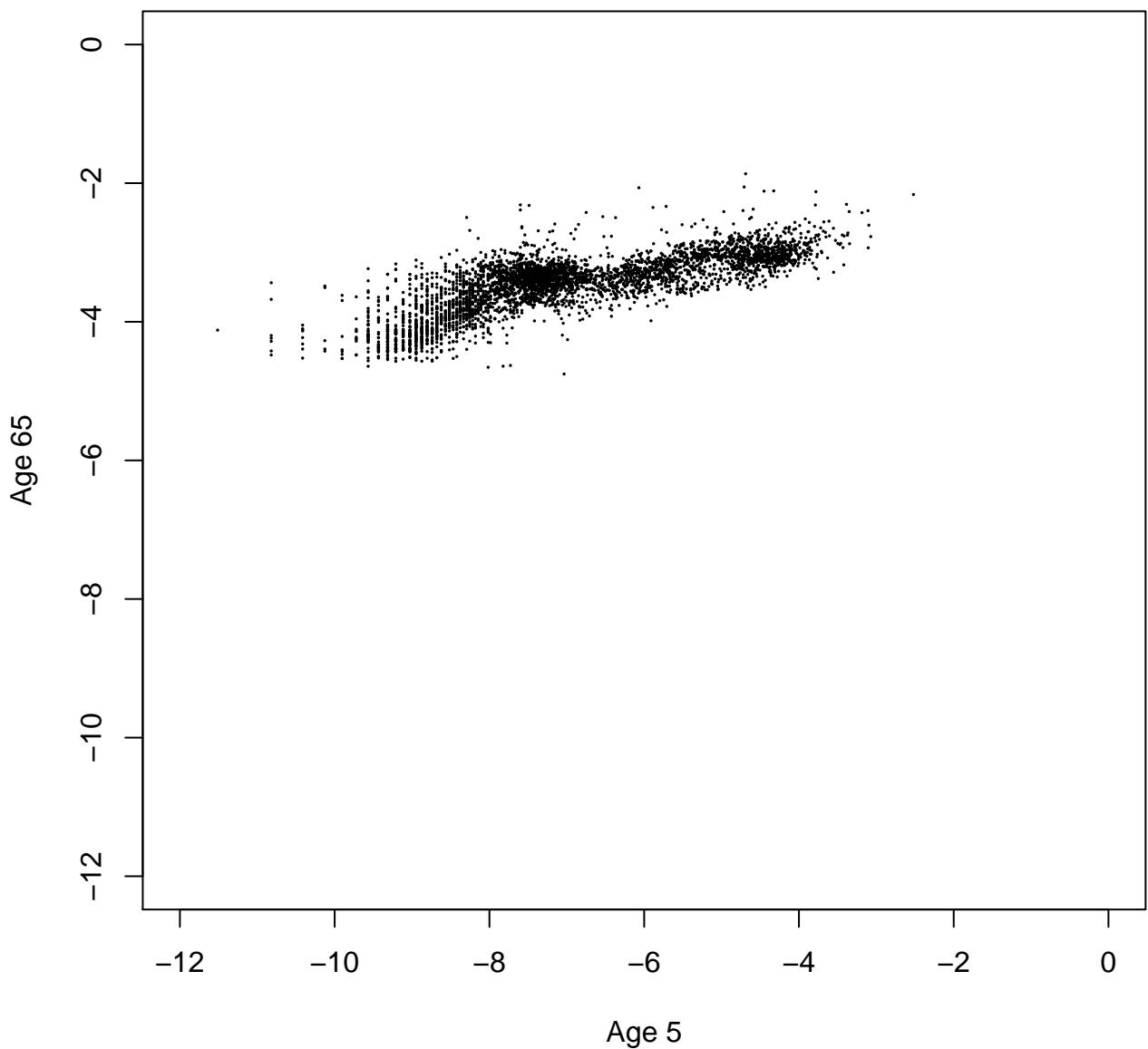
Logit(q) by Logit(q) in 5-year Age Groups



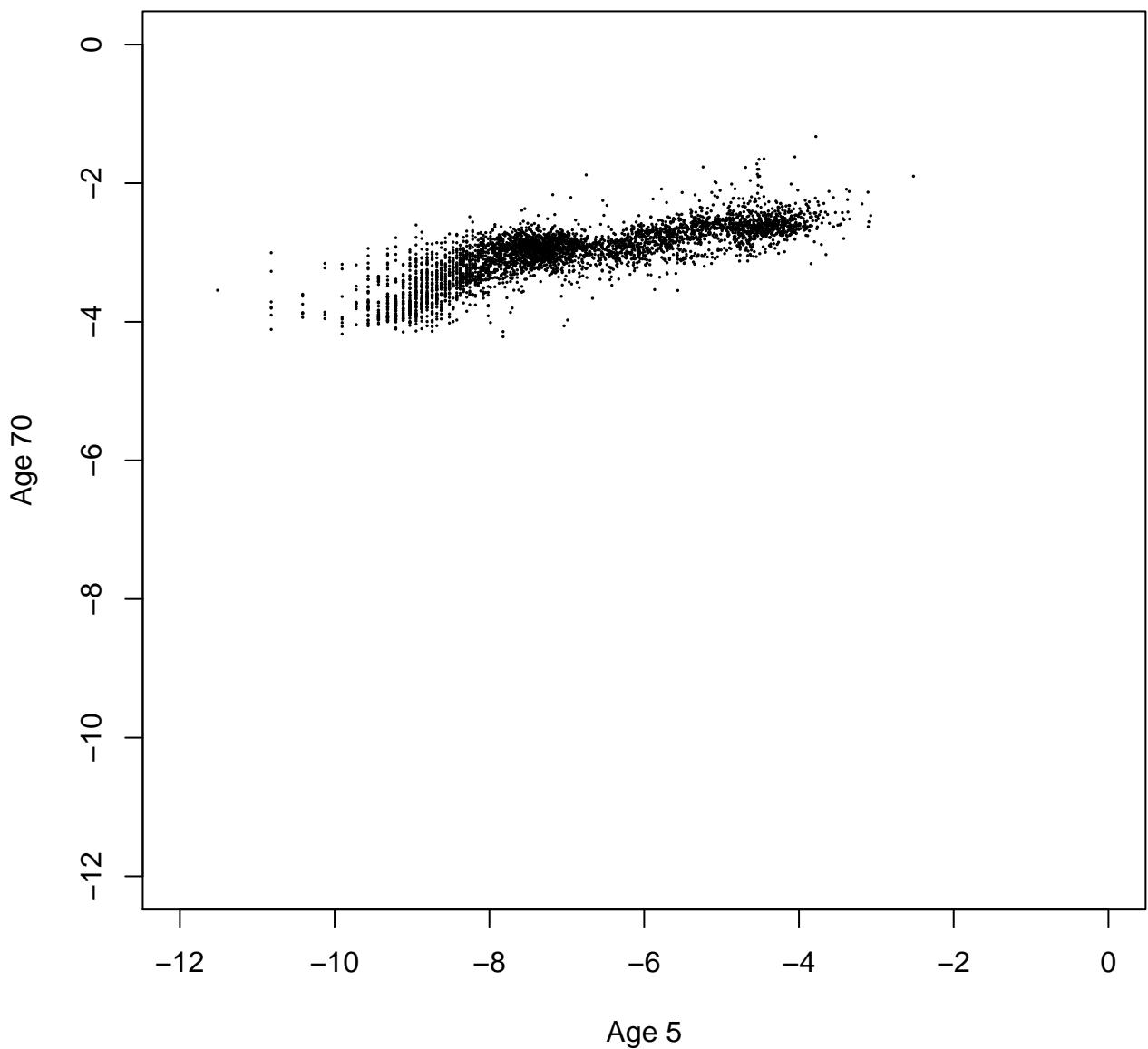
Logit(q) by Logit(q) in 5-year Age Groups



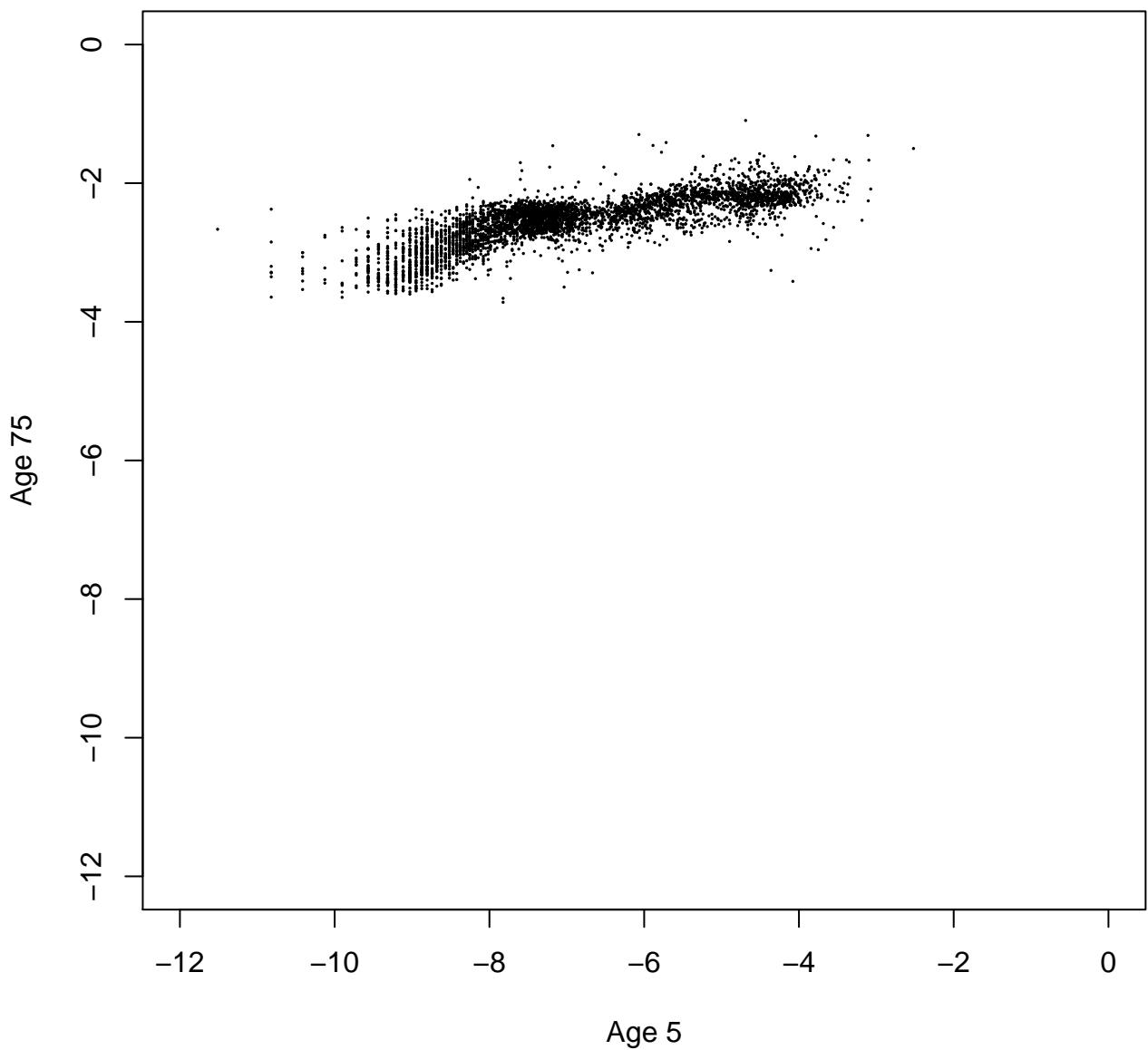
Logit(q) by Logit(q) in 5-year Age Groups



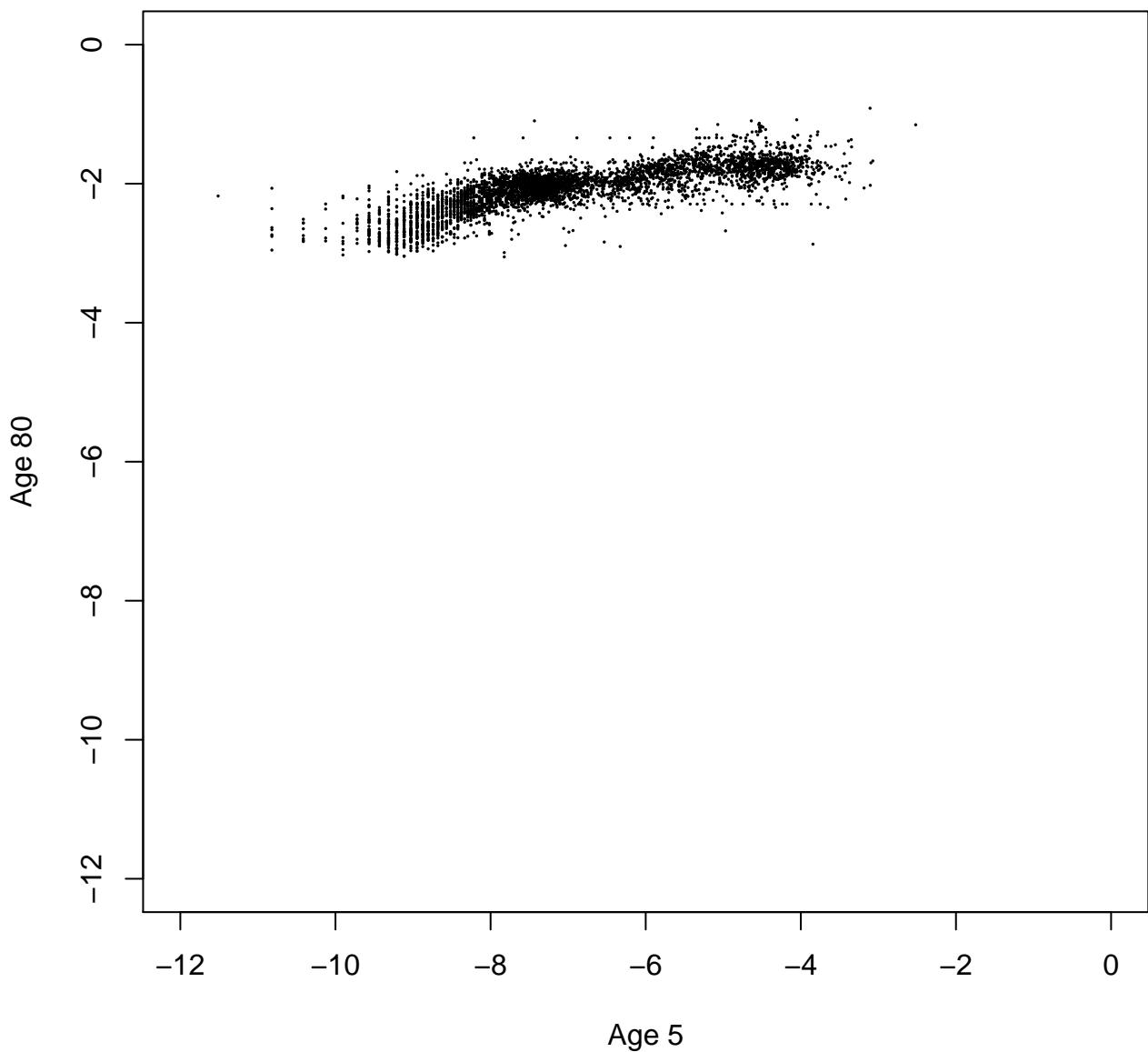
Logit(q) by Logit(q) in 5-year Age Groups



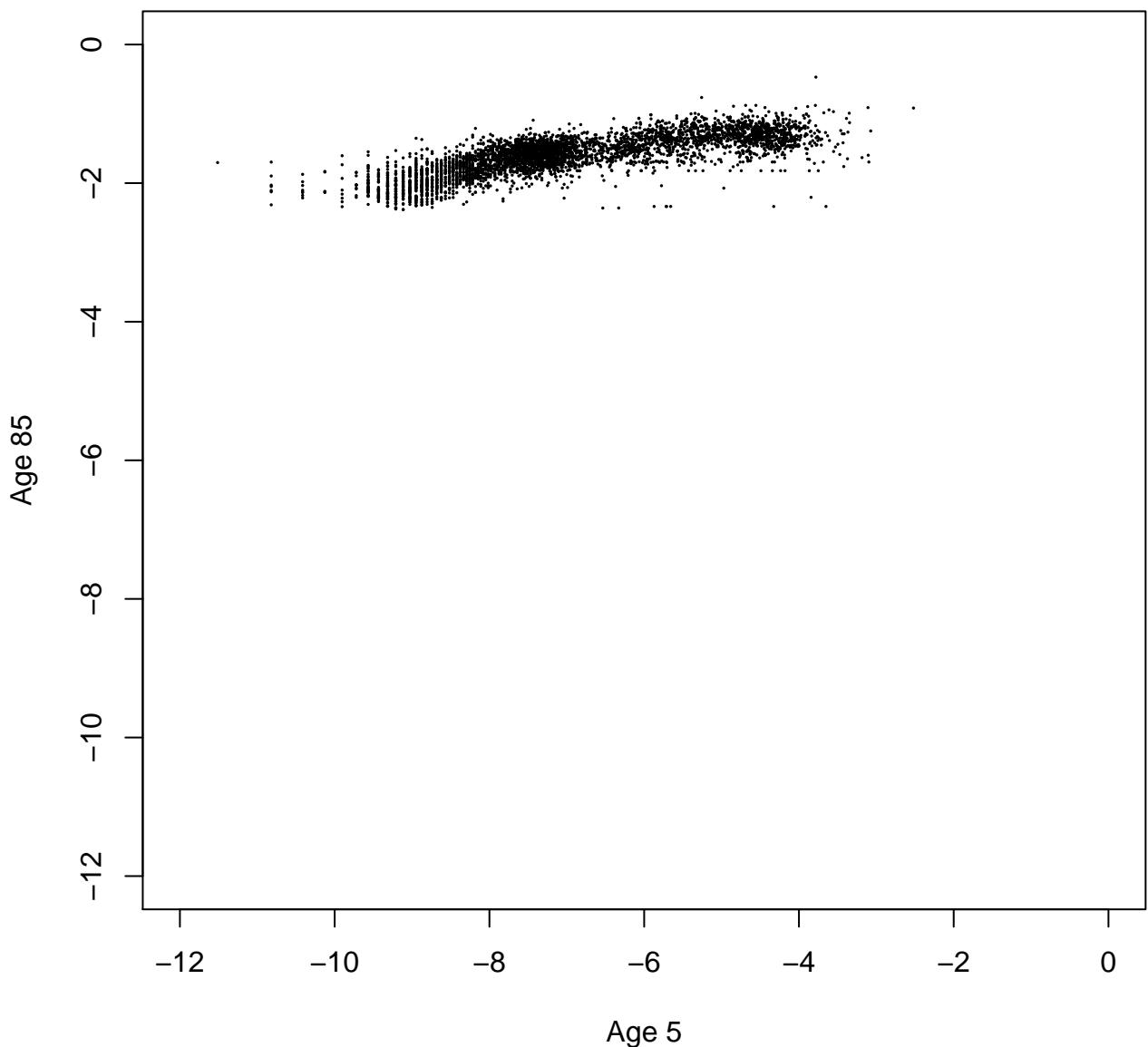
Logit(q) by Logit(q) in 5-year Age Groups



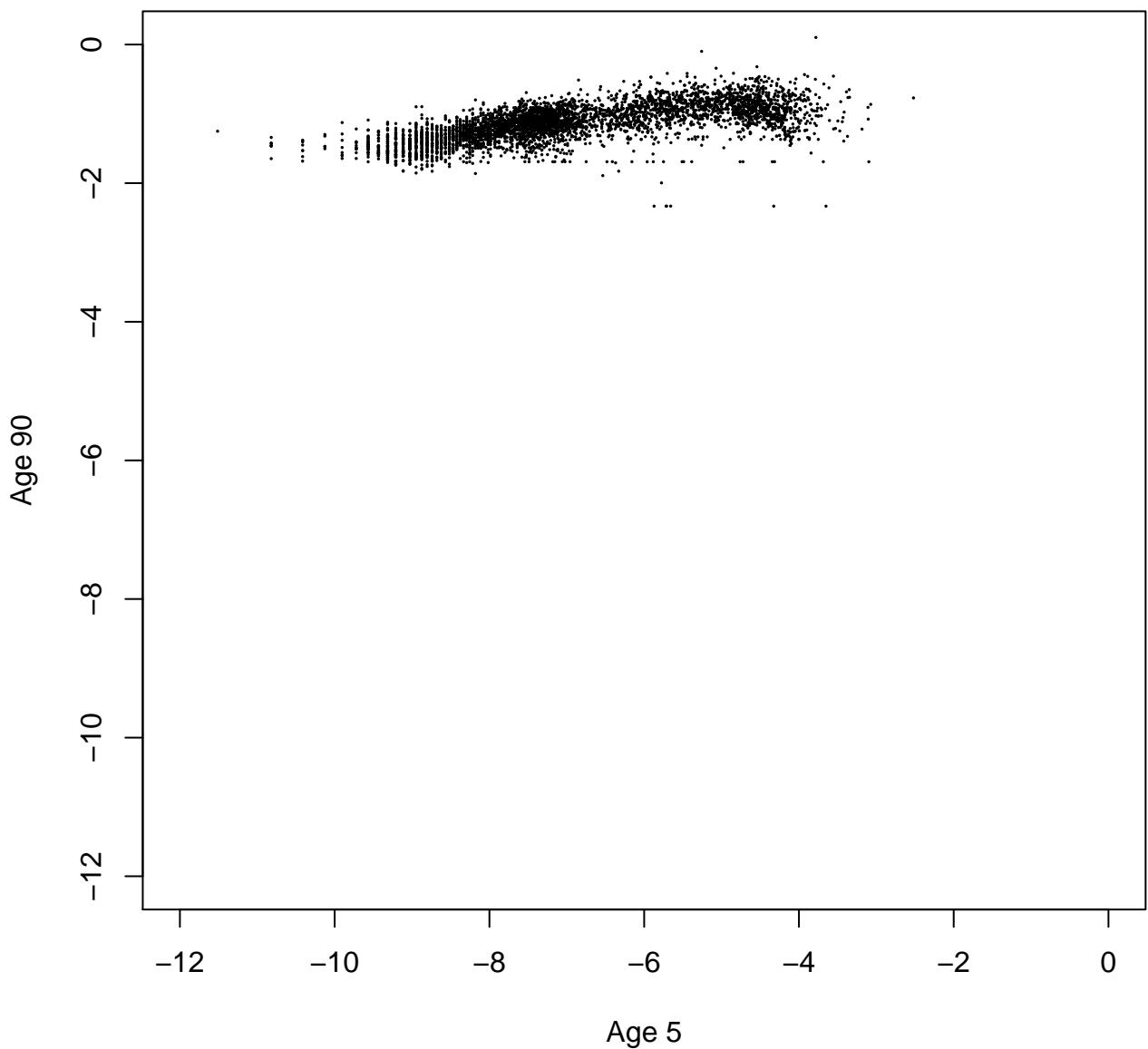
Logit(q) by Logit(q) in 5-year Age Groups



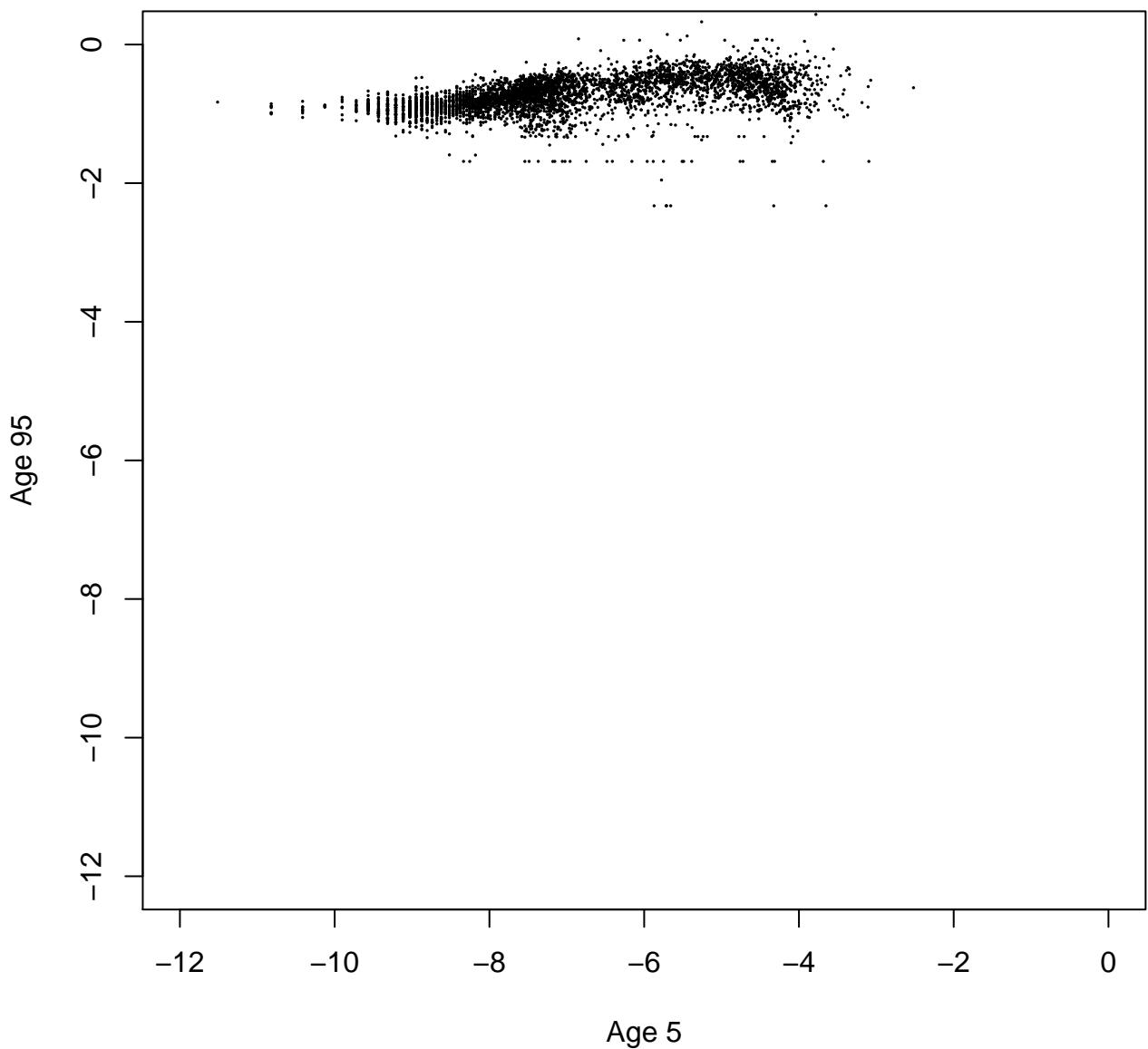
Logit(q) by Logit(q) in 5-year Age Groups



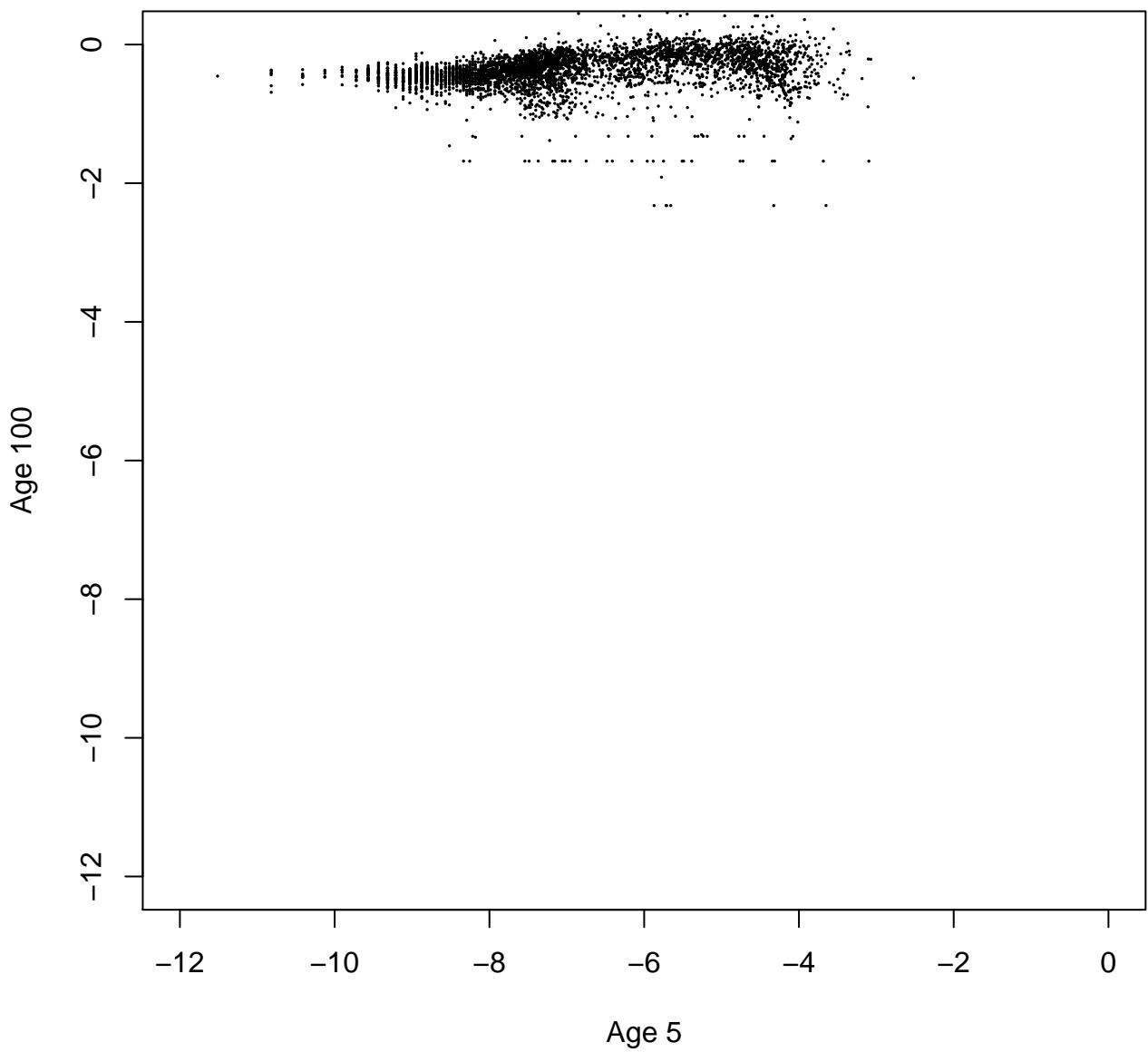
Logit(q) by Logit(q) in 5-year Age Groups



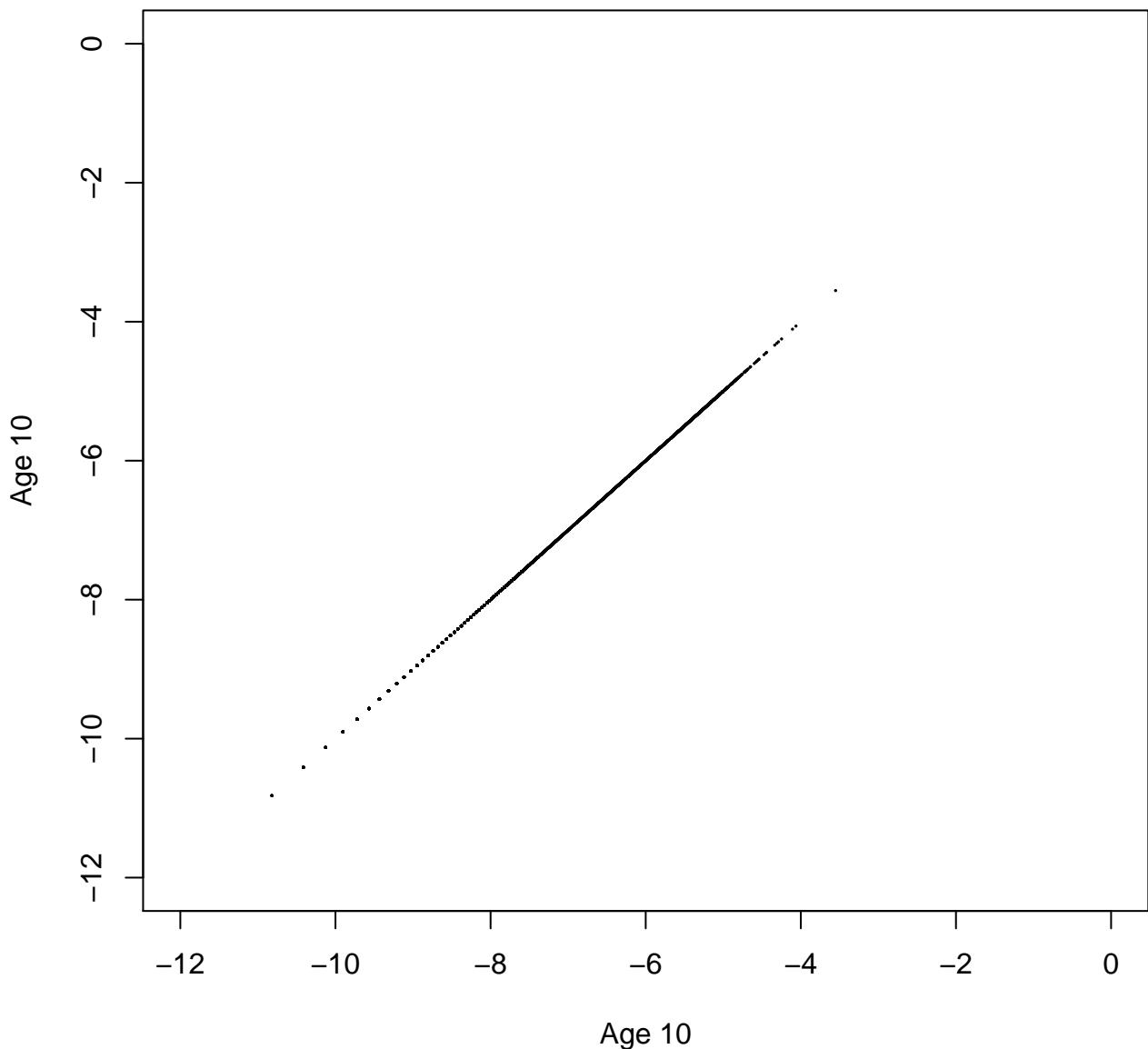
Logit(q) by Logit(q) in 5-year Age Groups



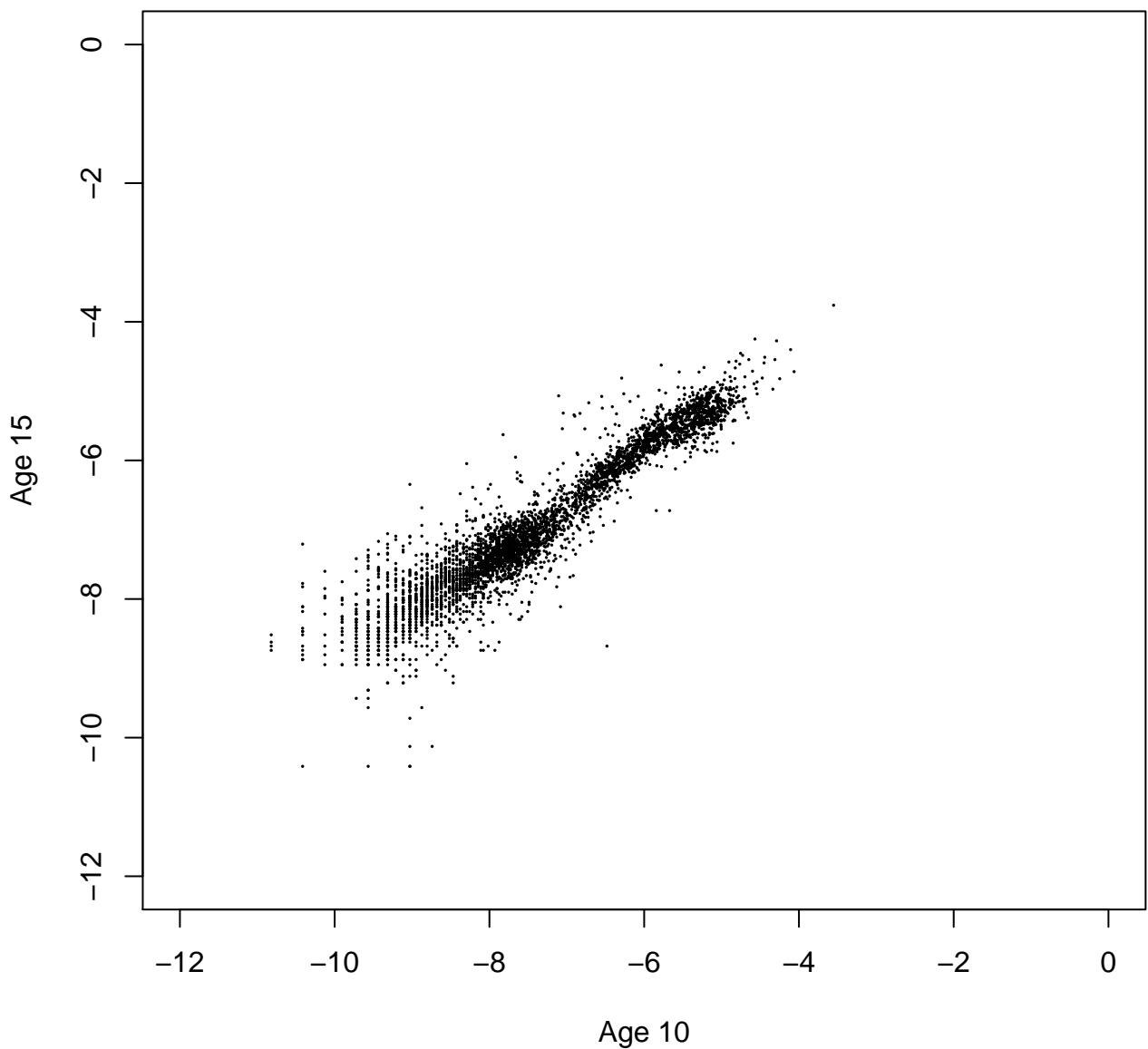
Logit(q) by Logit(q) in 5-year Age Groups



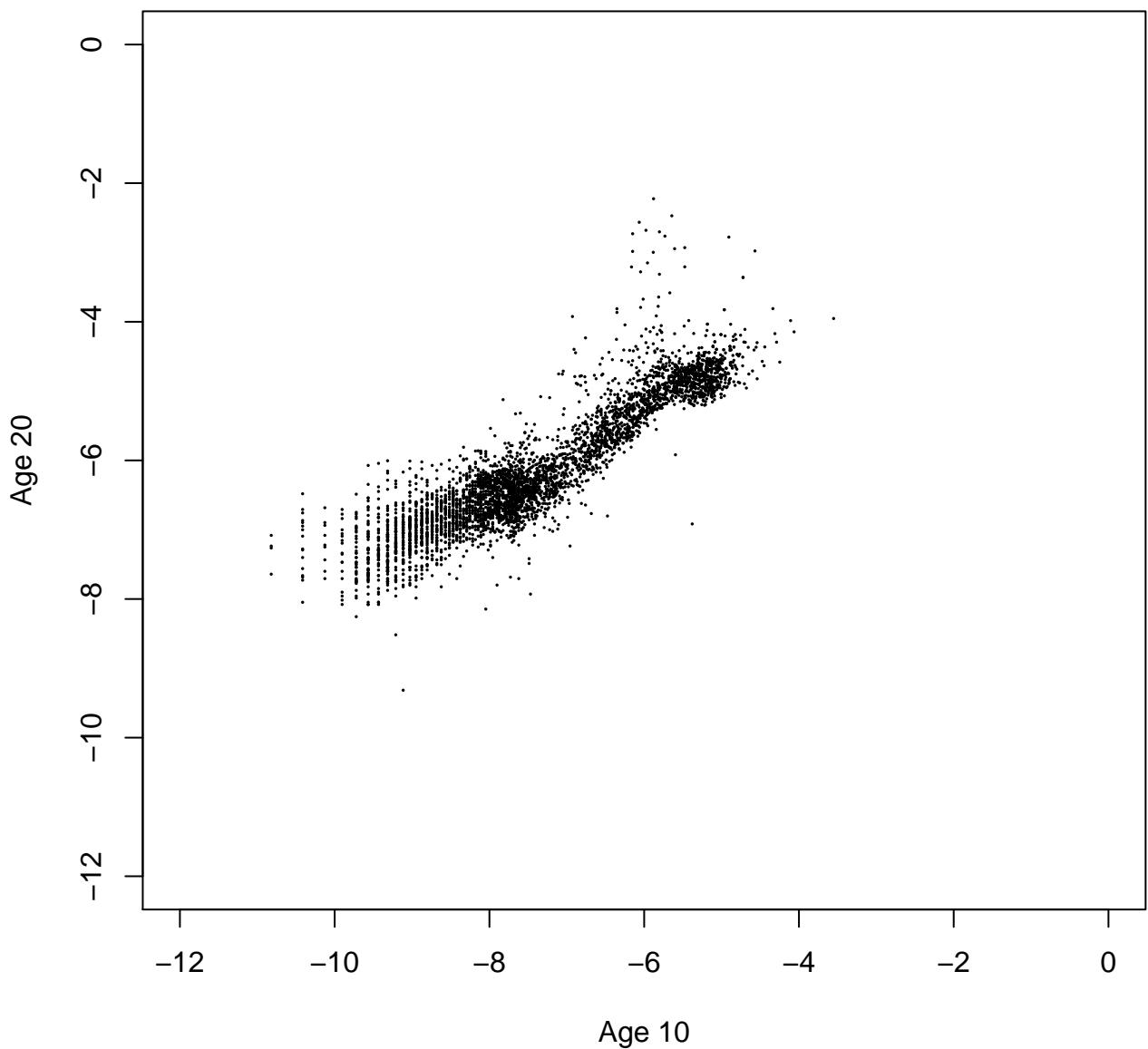
Logit(q) by Logit(q) in 5-year Age Groups



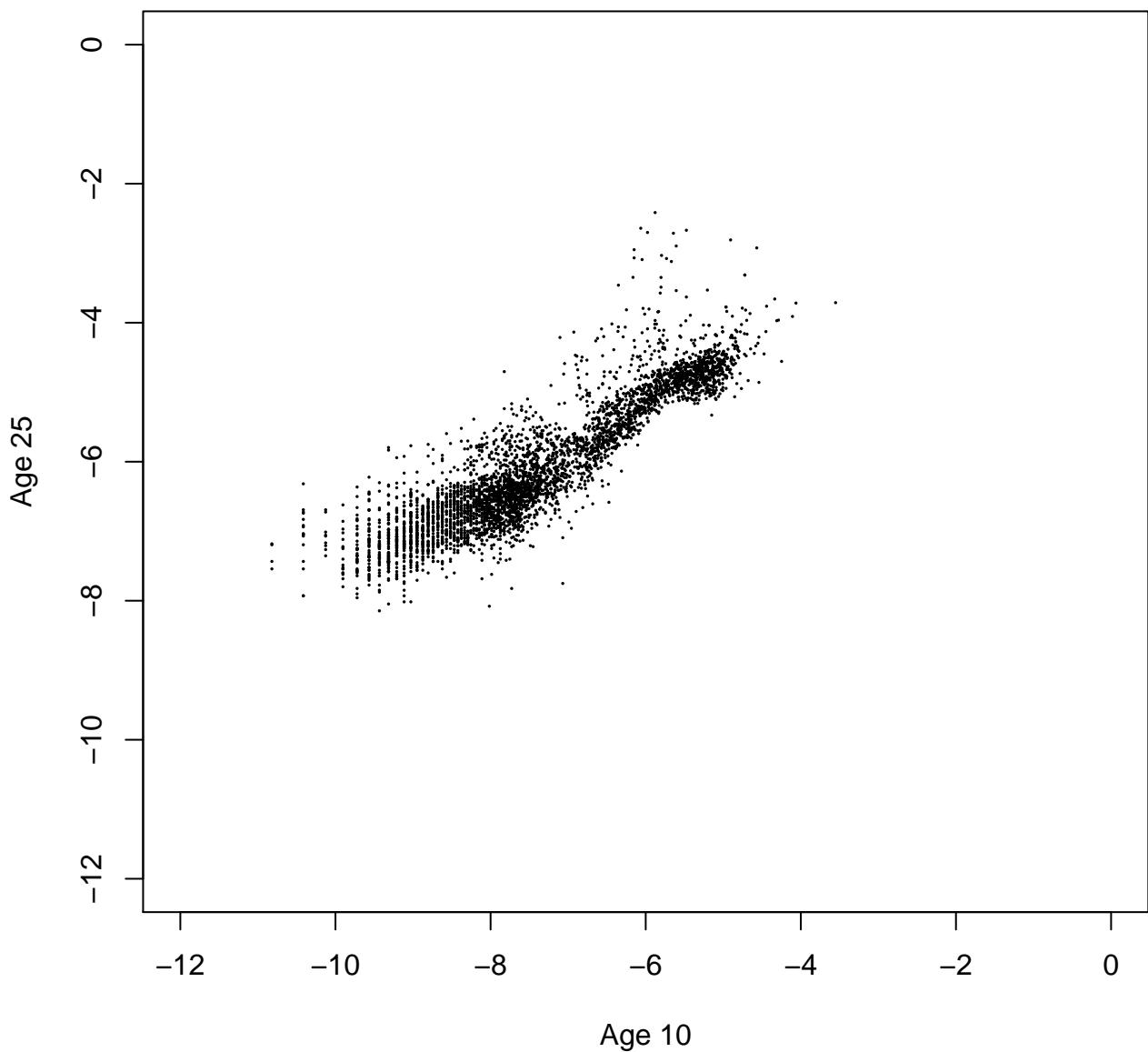
Logit(q) by Logit(q) in 5-year Age Groups



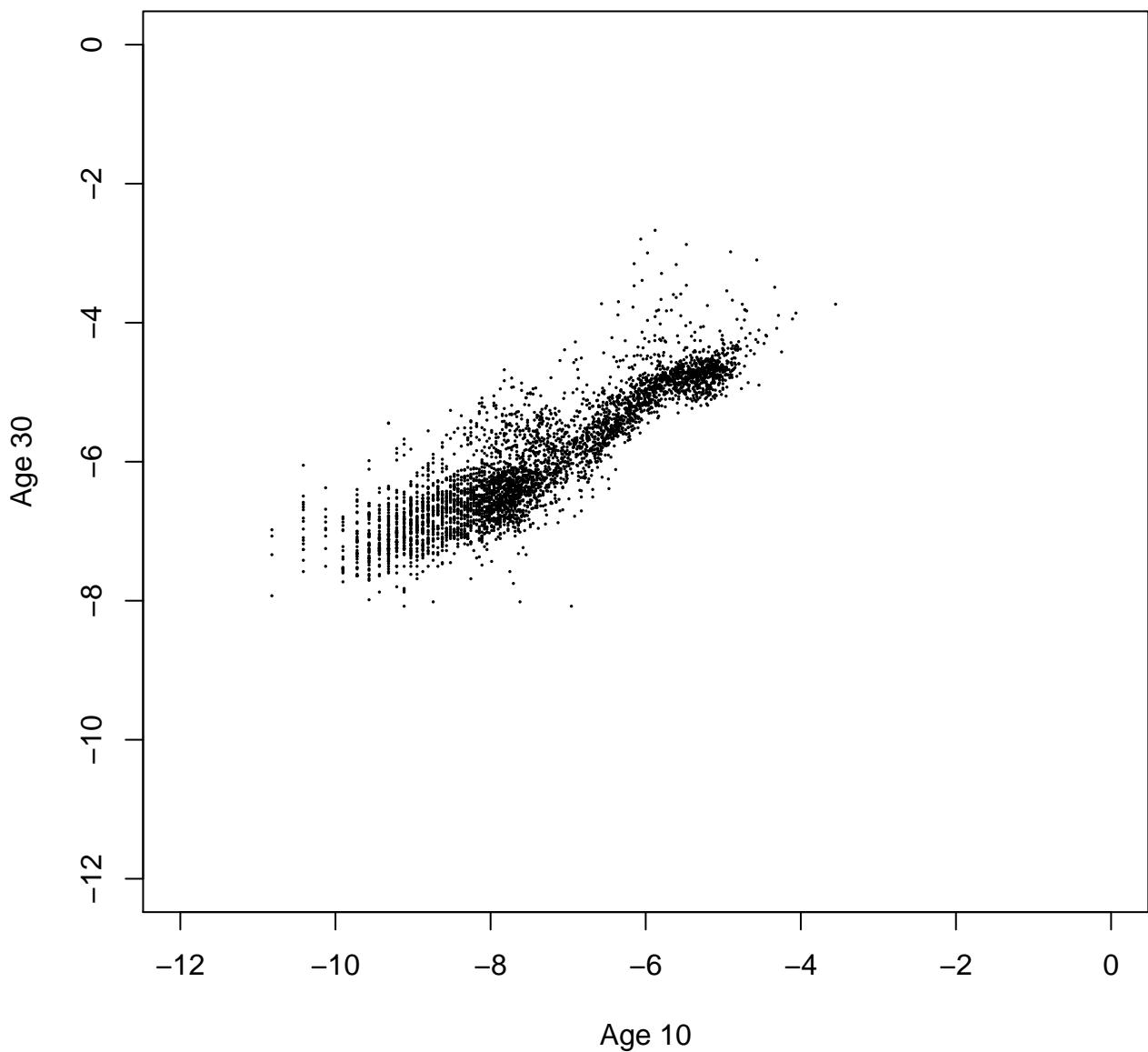
Logit(q) by Logit(q) in 5-year Age Groups



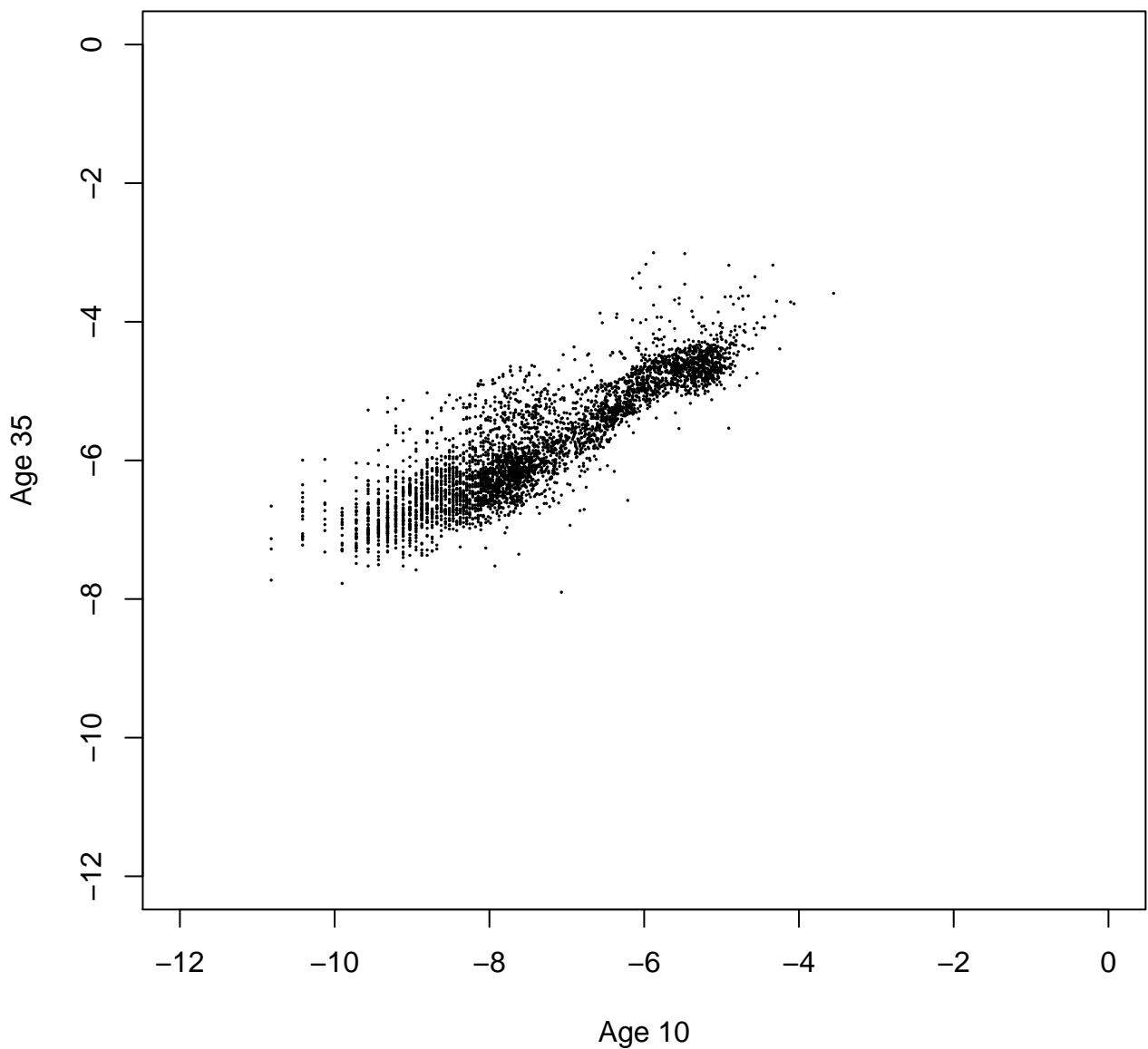
Logit(q) by Logit(q) in 5-year Age Groups



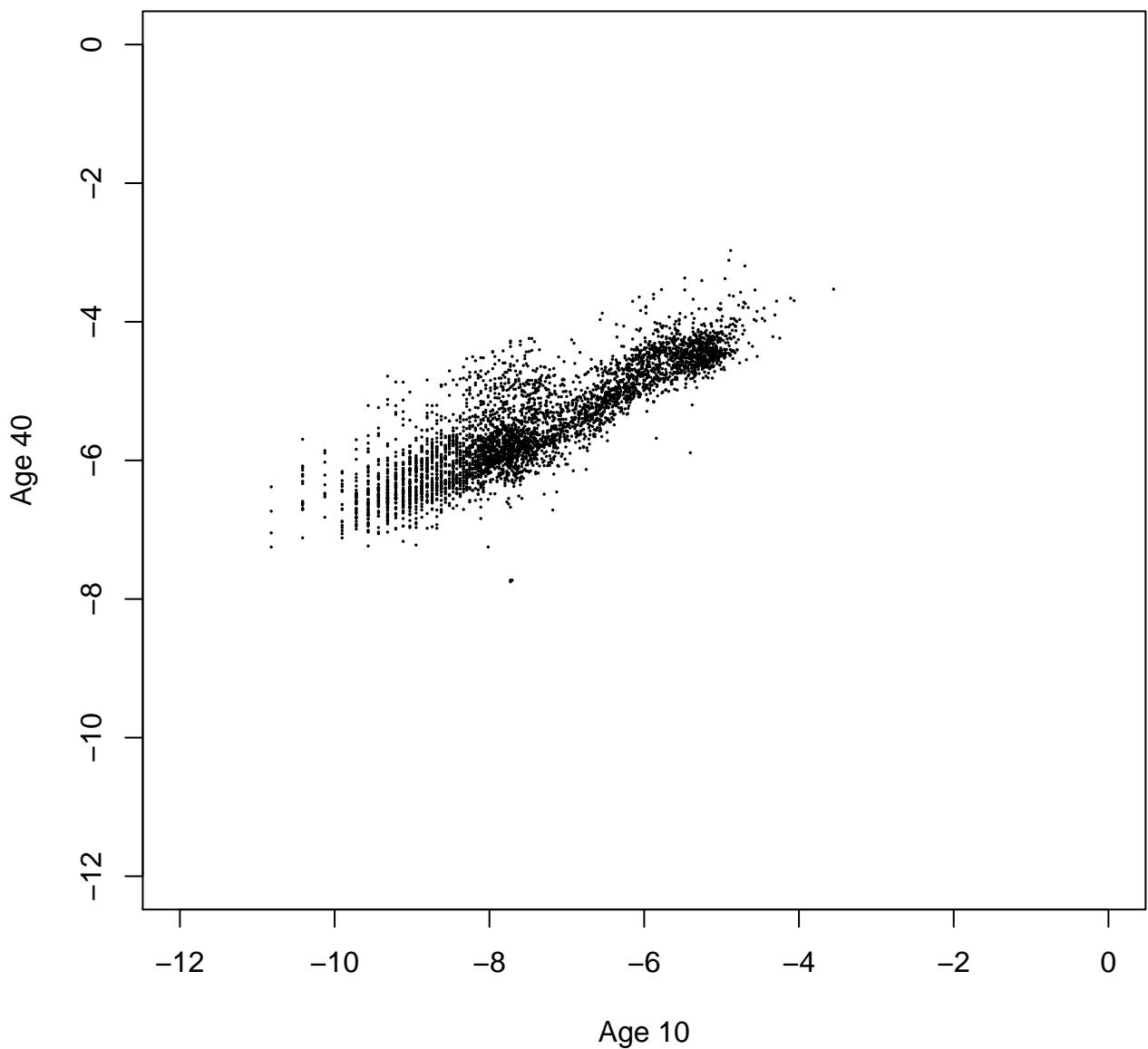
Logit(q) by Logit(q) in 5-year Age Groups



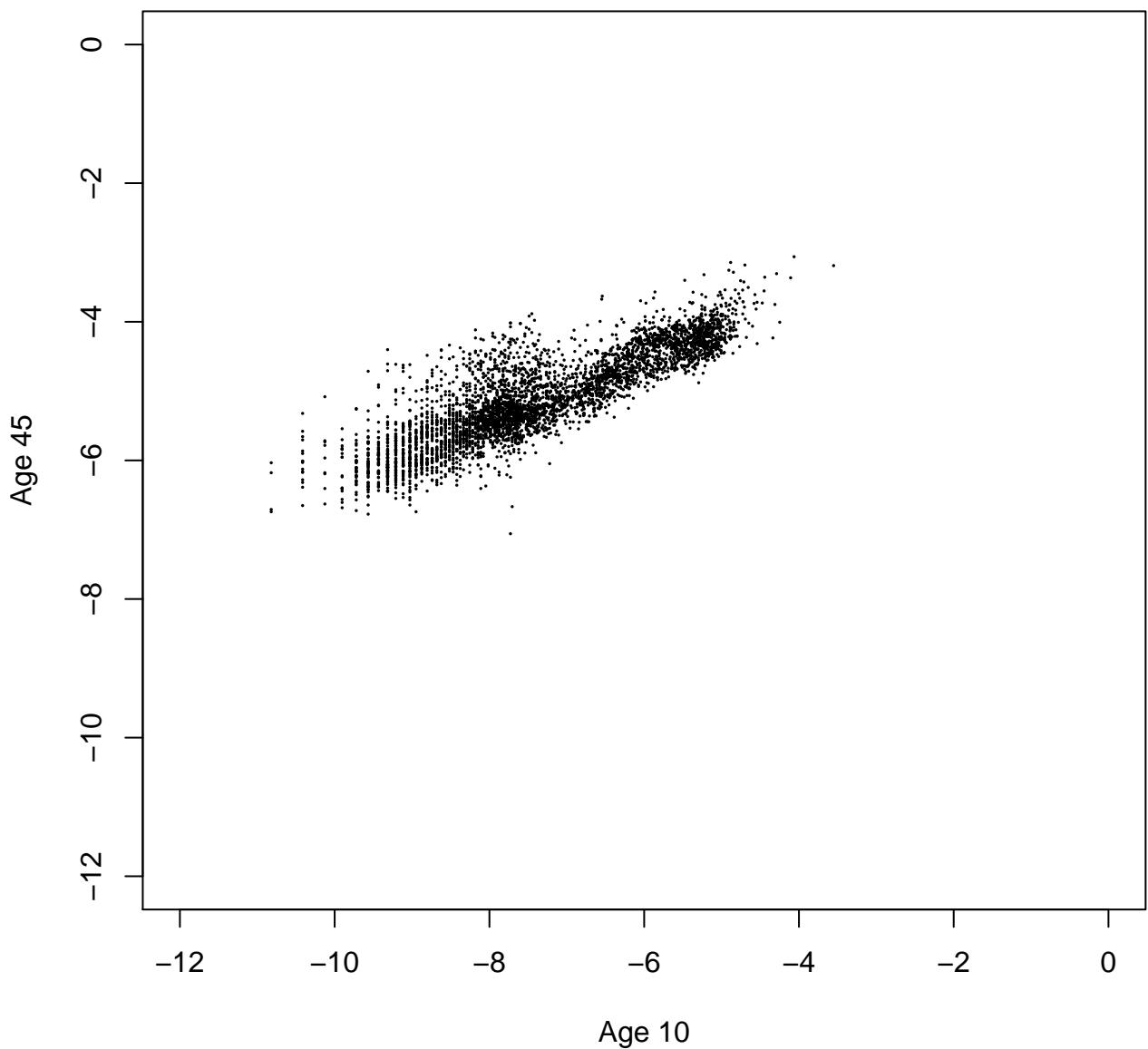
Logit(q) by Logit(q) in 5-year Age Groups



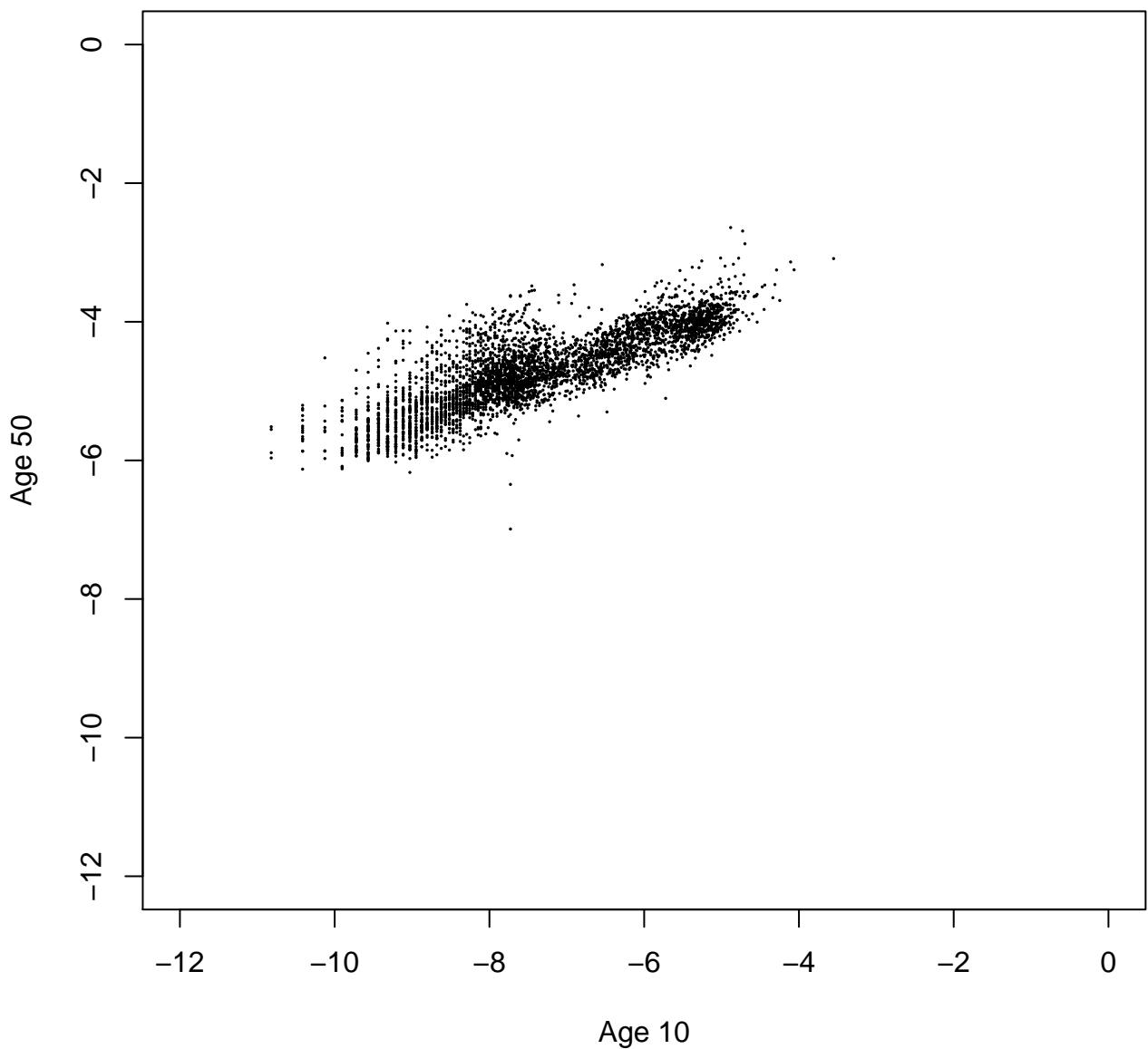
Logit(q) by Logit(q) in 5-year Age Groups



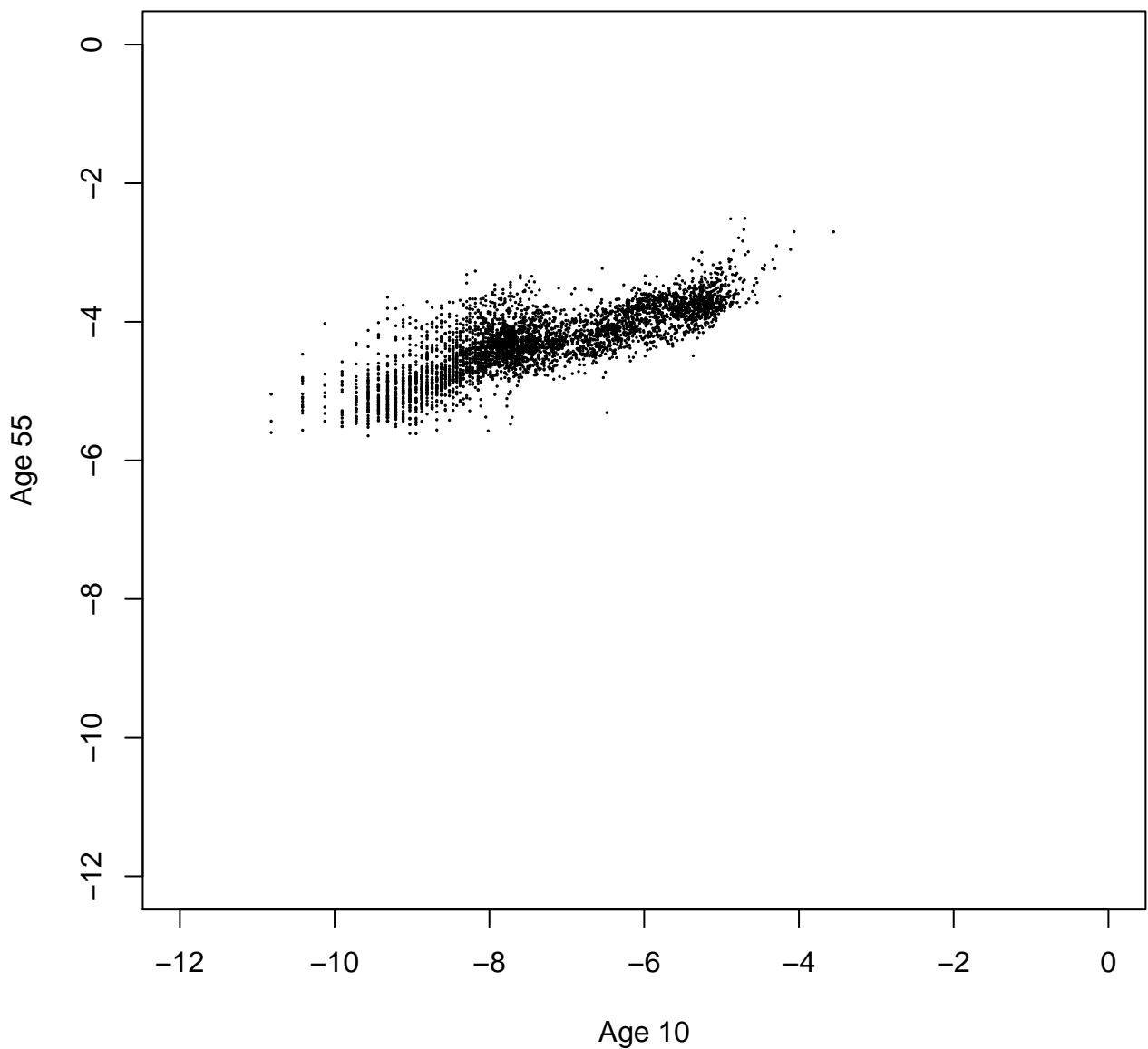
Logit(q) by Logit(q) in 5-year Age Groups



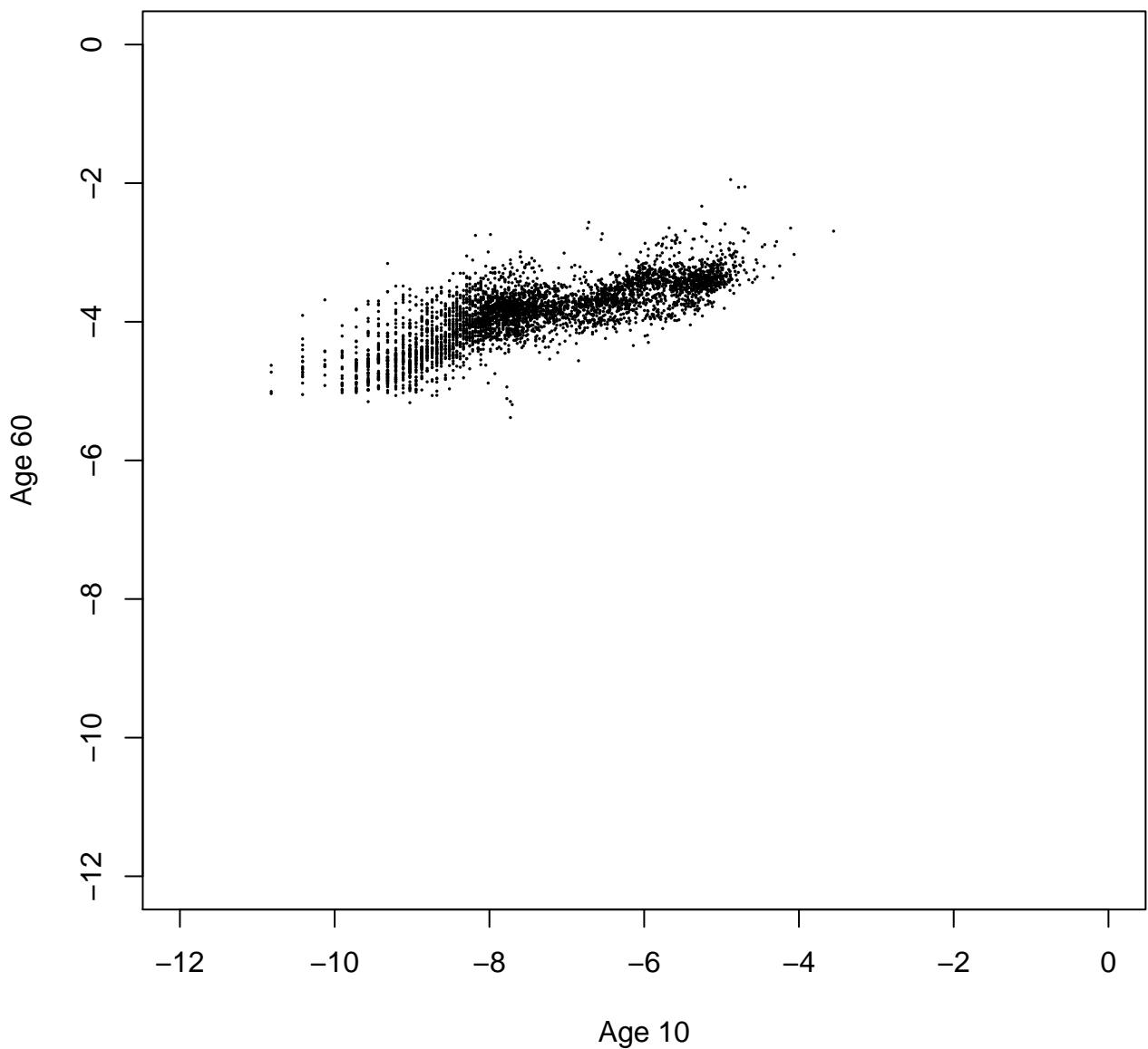
Logit(q) by Logit(q) in 5-year Age Groups



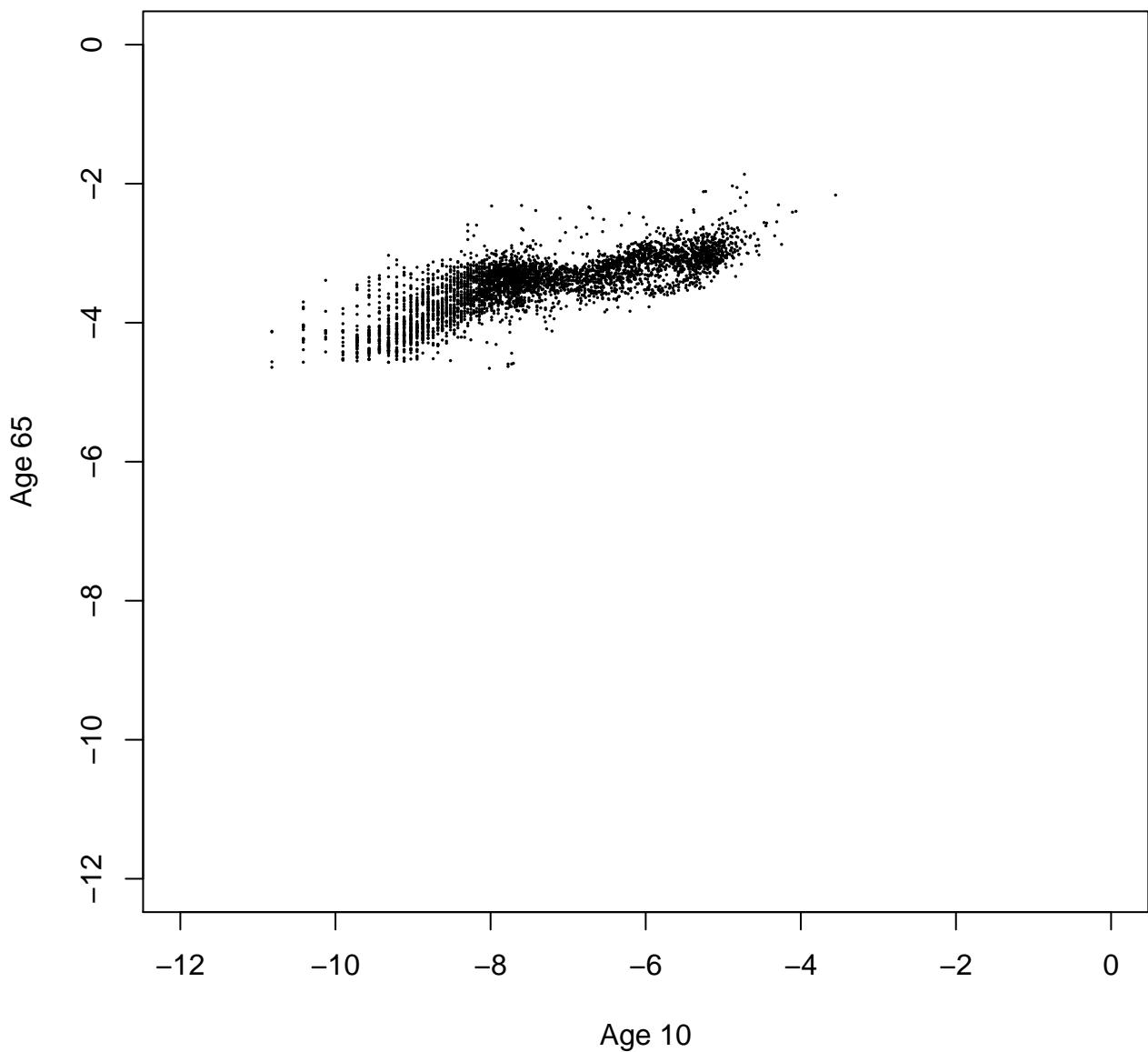
Logit(q) by Logit(q) in 5-year Age Groups



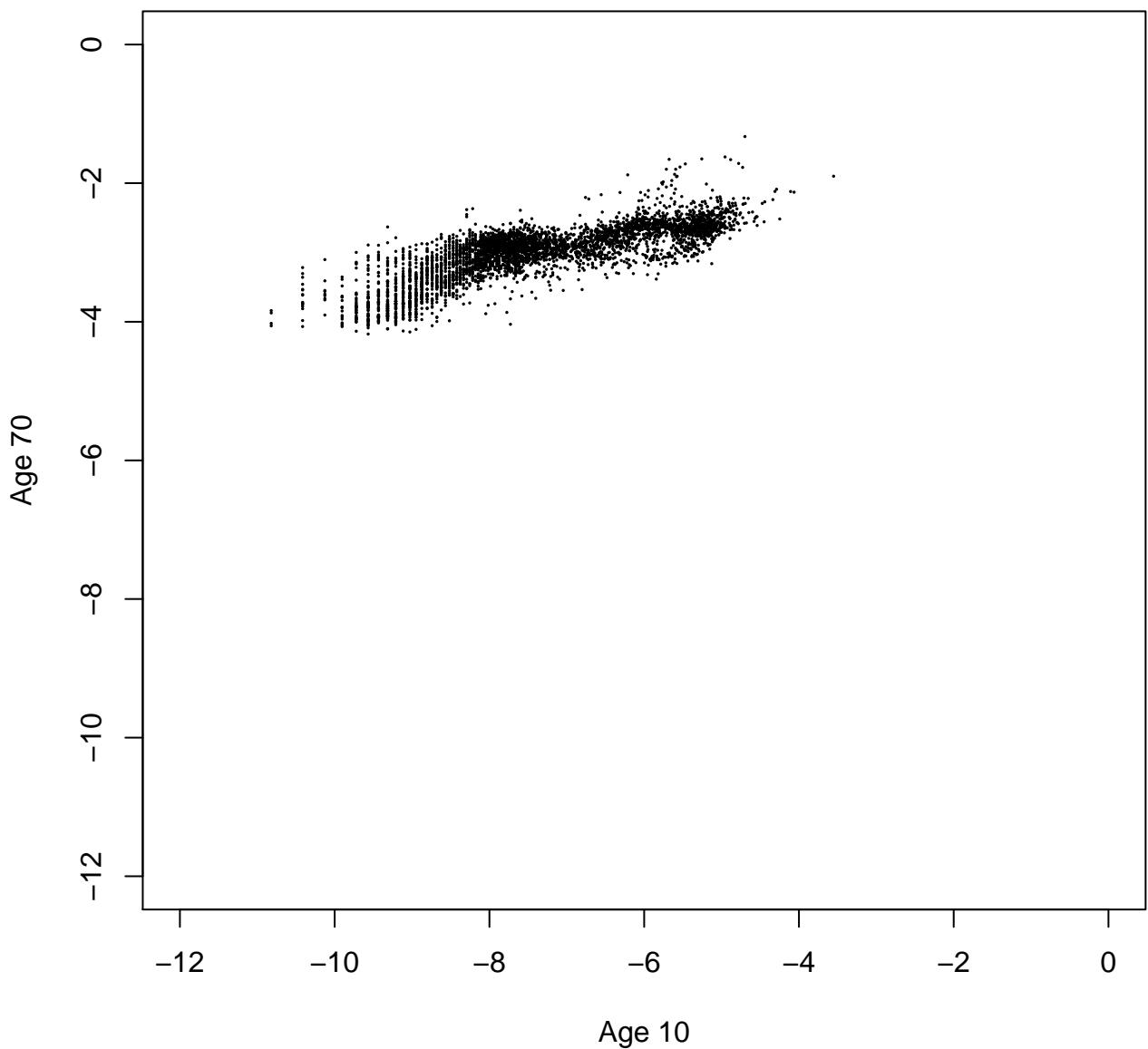
Logit(q) by Logit(q) in 5-year Age Groups



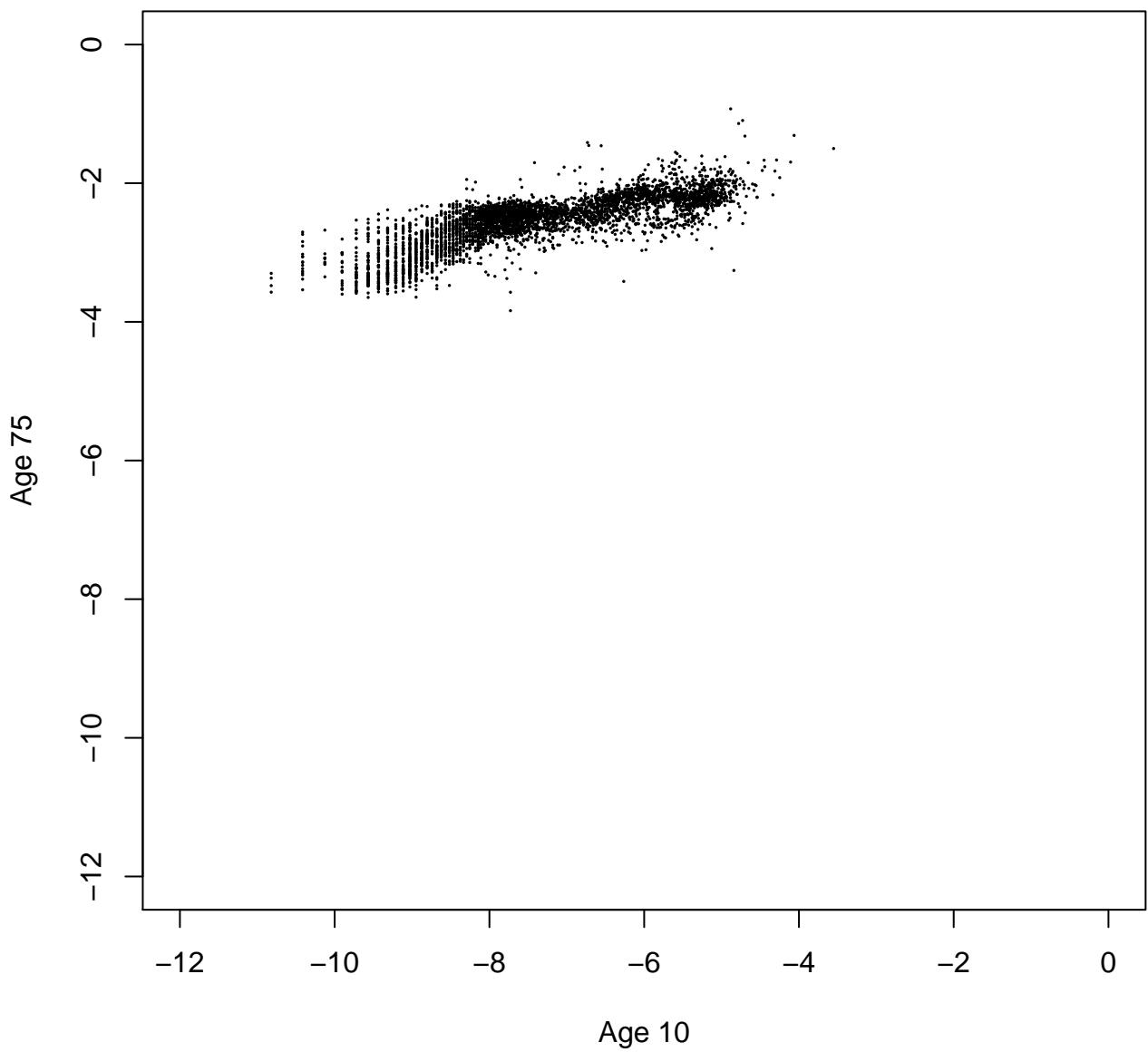
Logit(q) by Logit(q) in 5-year Age Groups



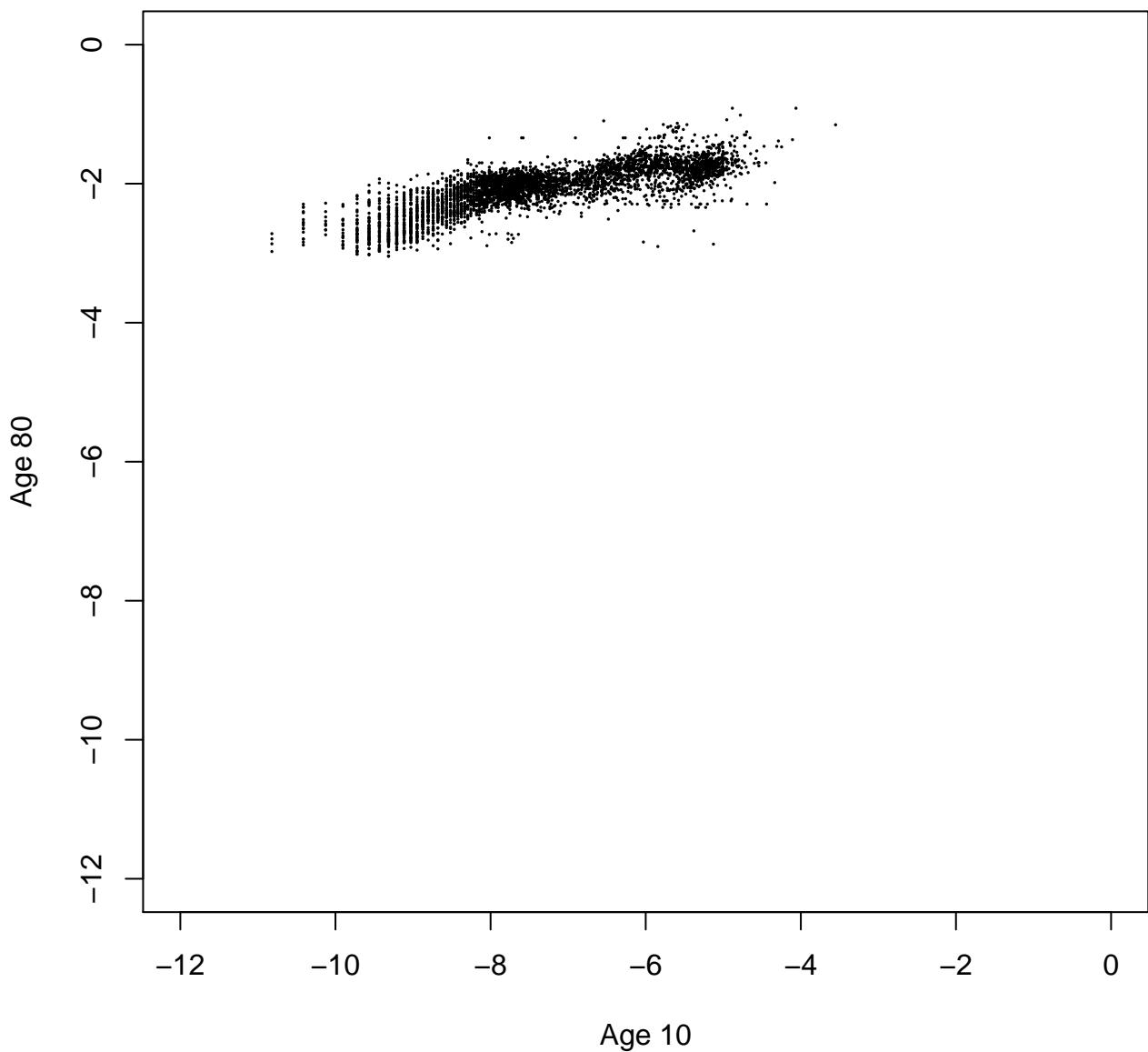
Logit(q) by Logit(q) in 5-year Age Groups



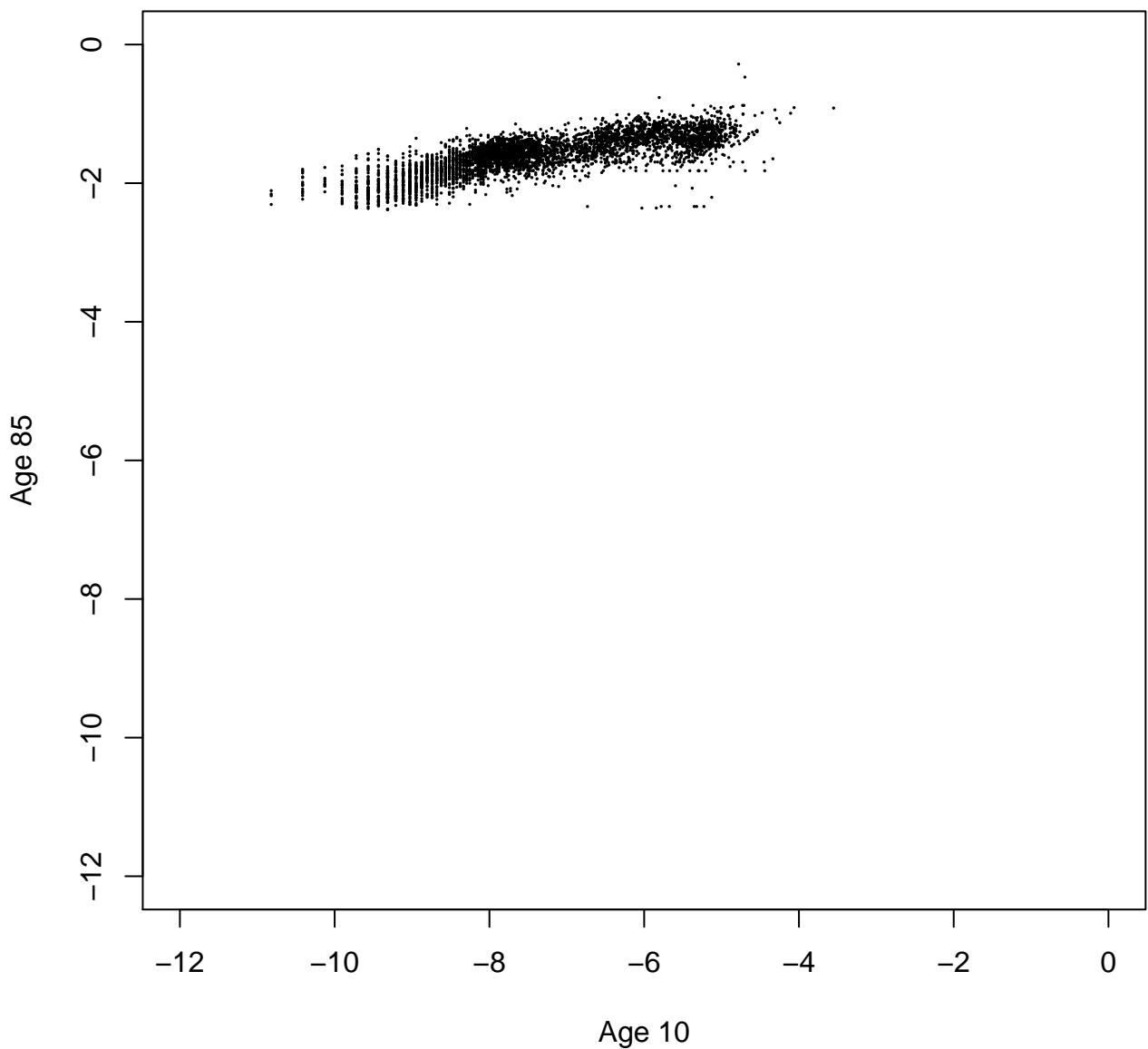
Logit(q) by Logit(q) in 5-year Age Groups



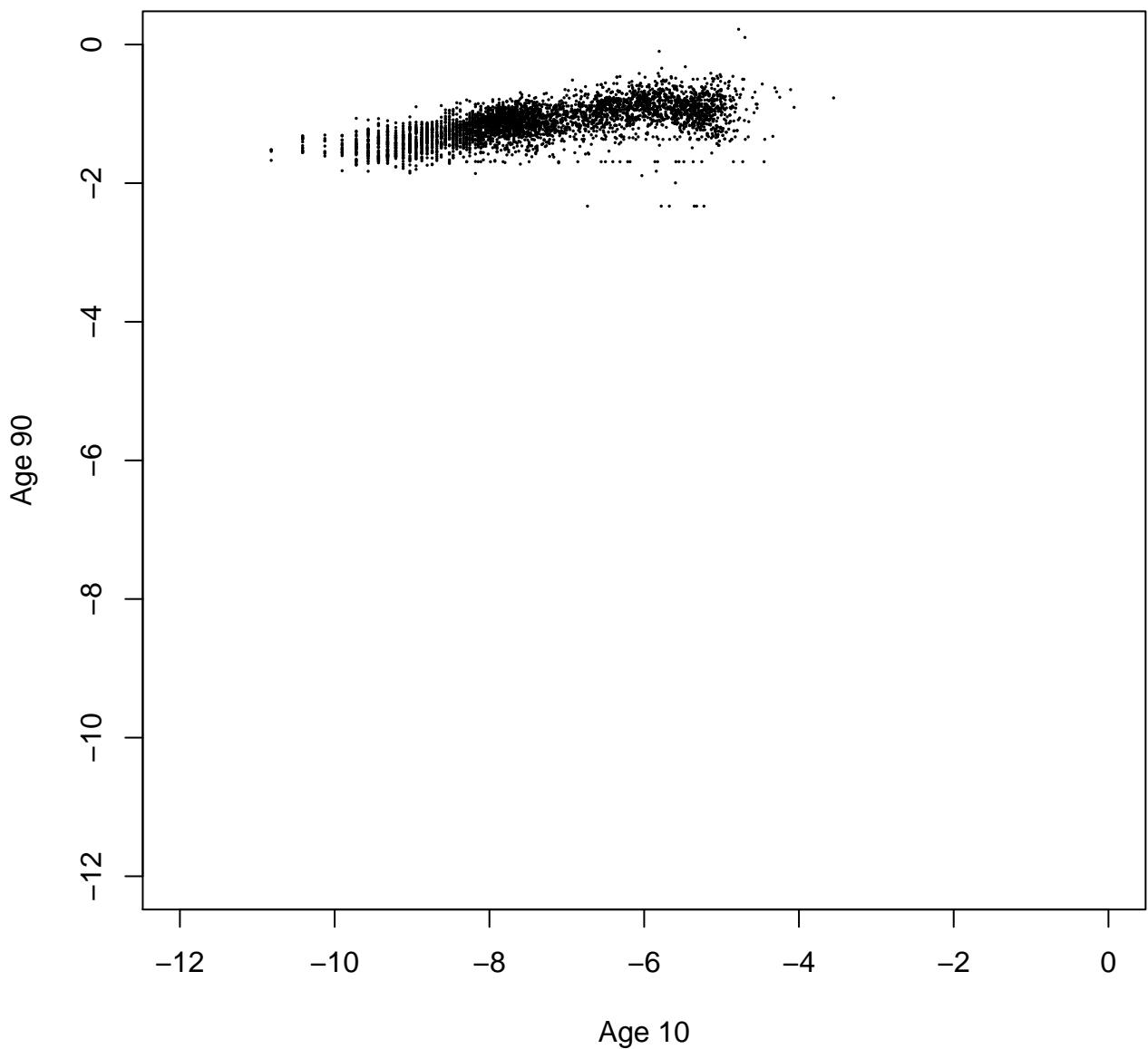
Logit(q) by Logit(q) in 5-year Age Groups



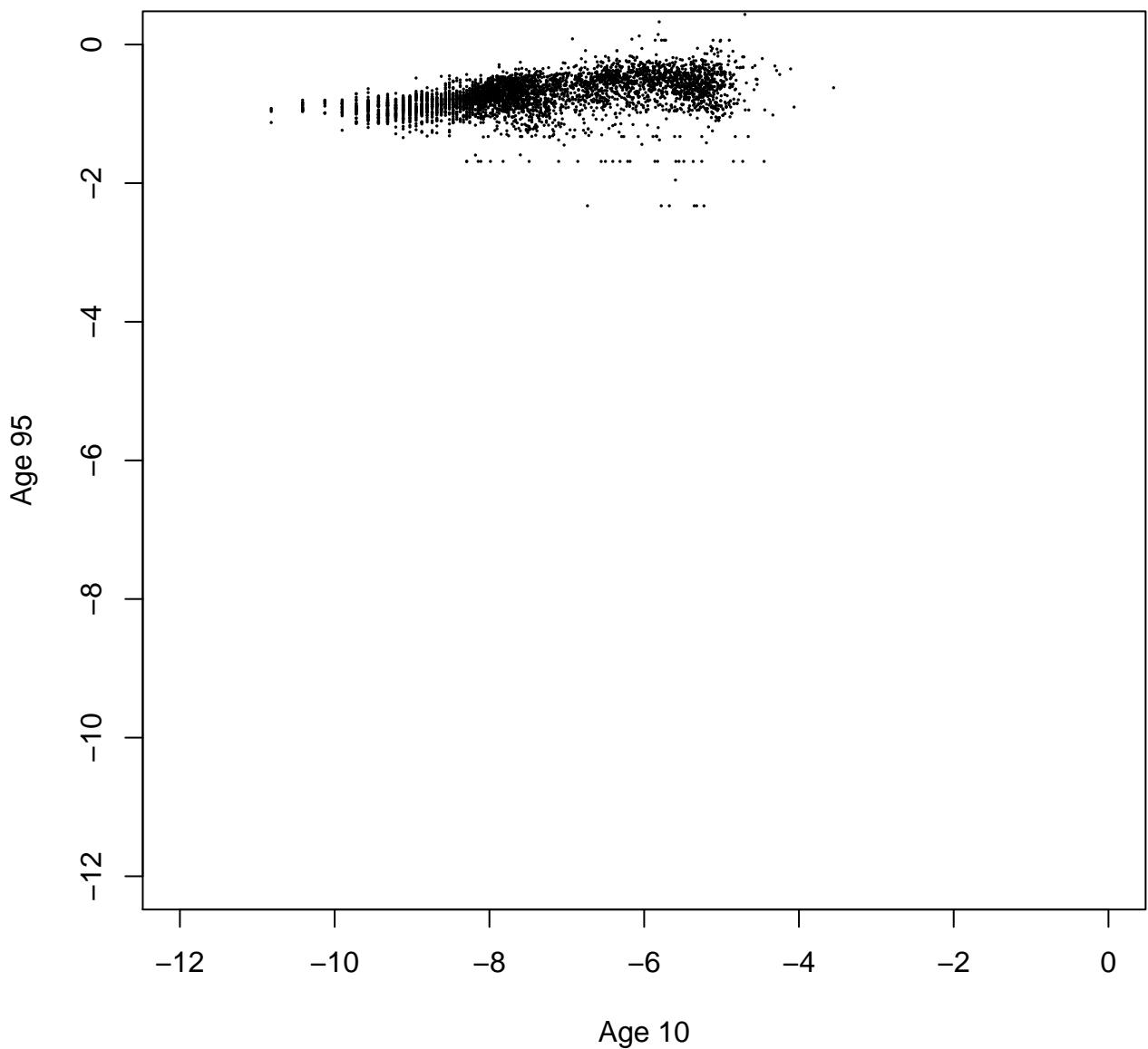
Logit(q) by Logit(q) in 5-year Age Groups



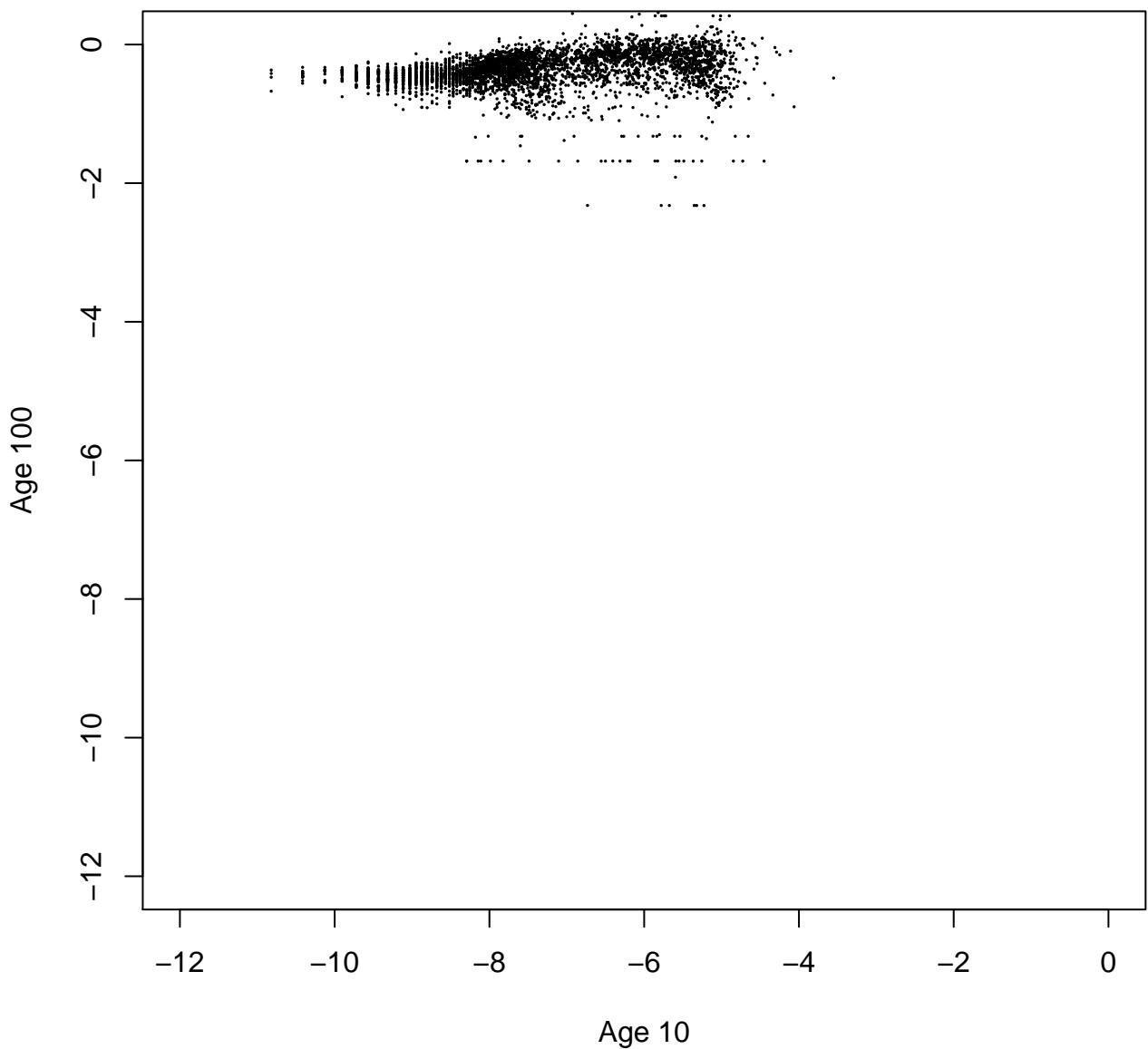
Logit(q) by Logit(q) in 5-year Age Groups



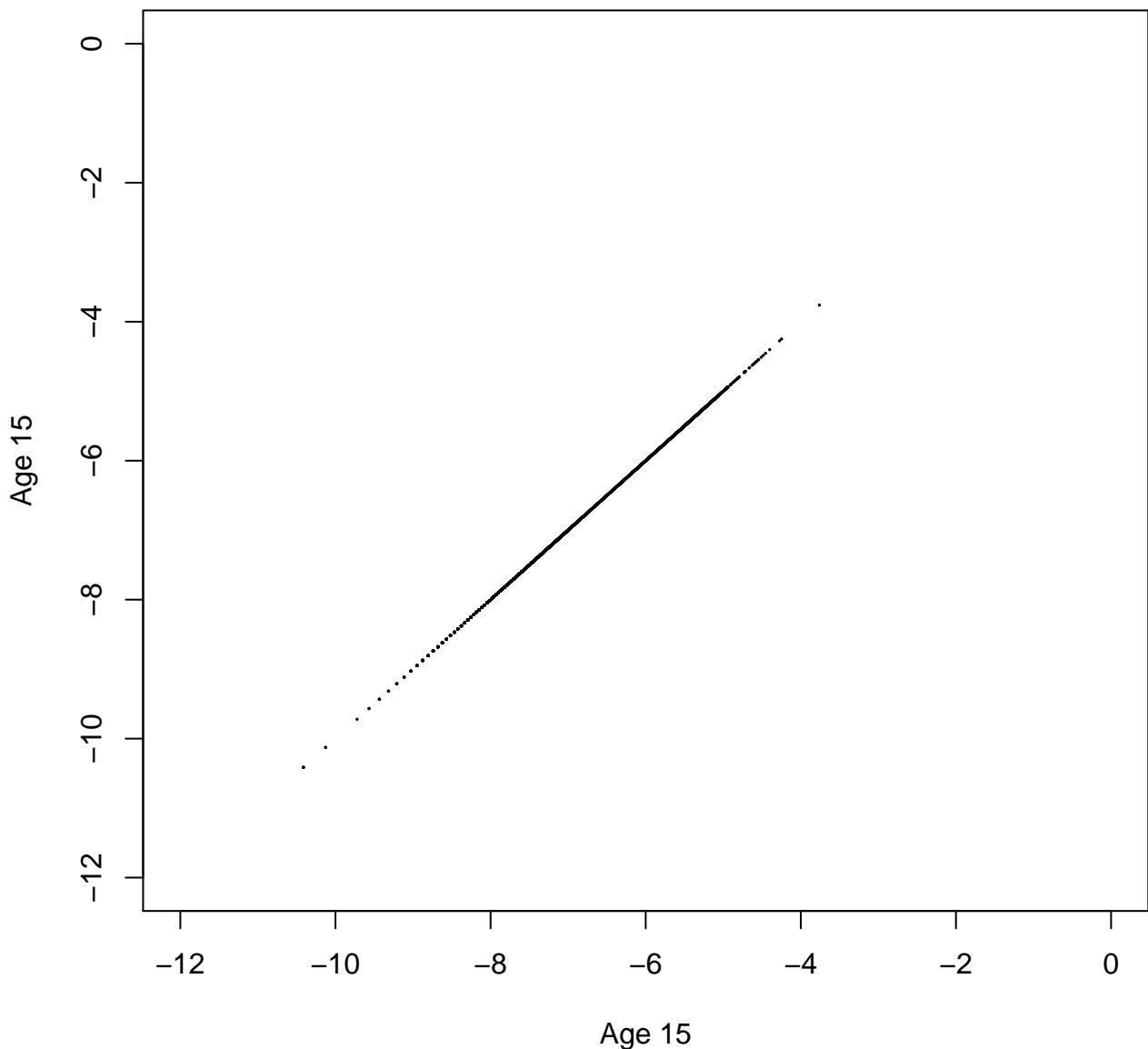
Logit(q) by Logit(q) in 5-year Age Groups



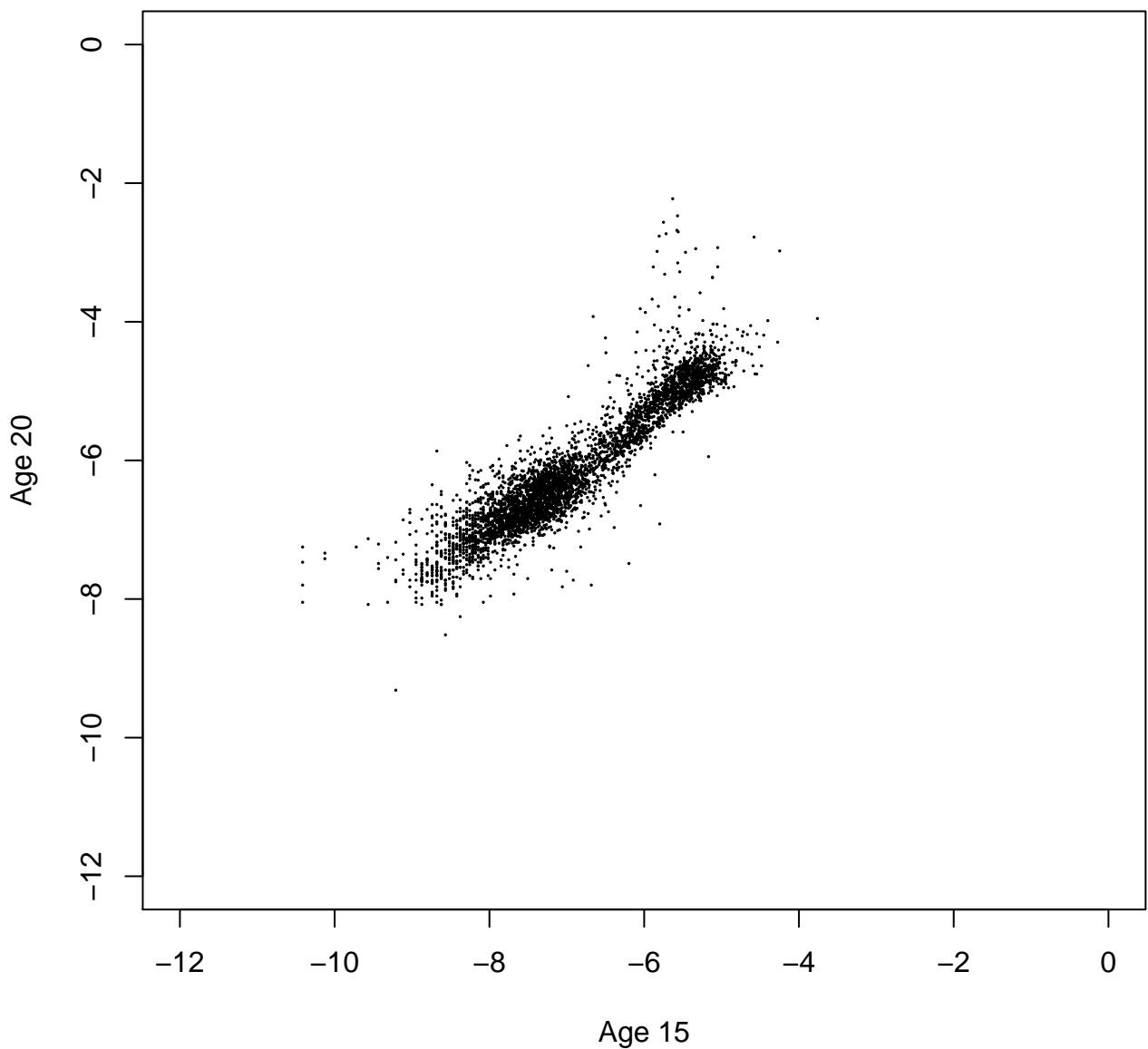
Logit(q) by Logit(q) in 5-year Age Groups



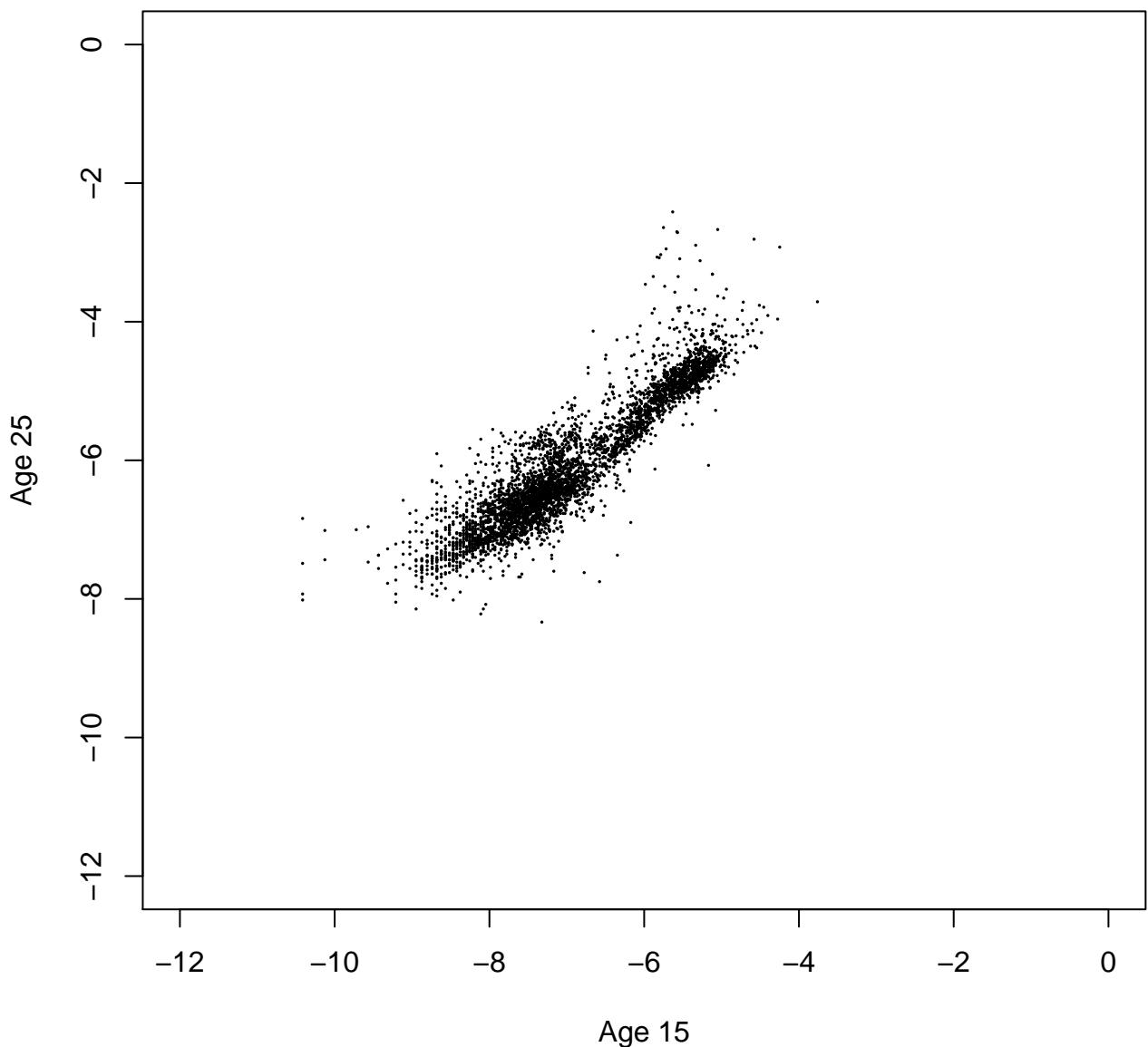
Logit(q) by Logit(q) in 5-year Age Groups



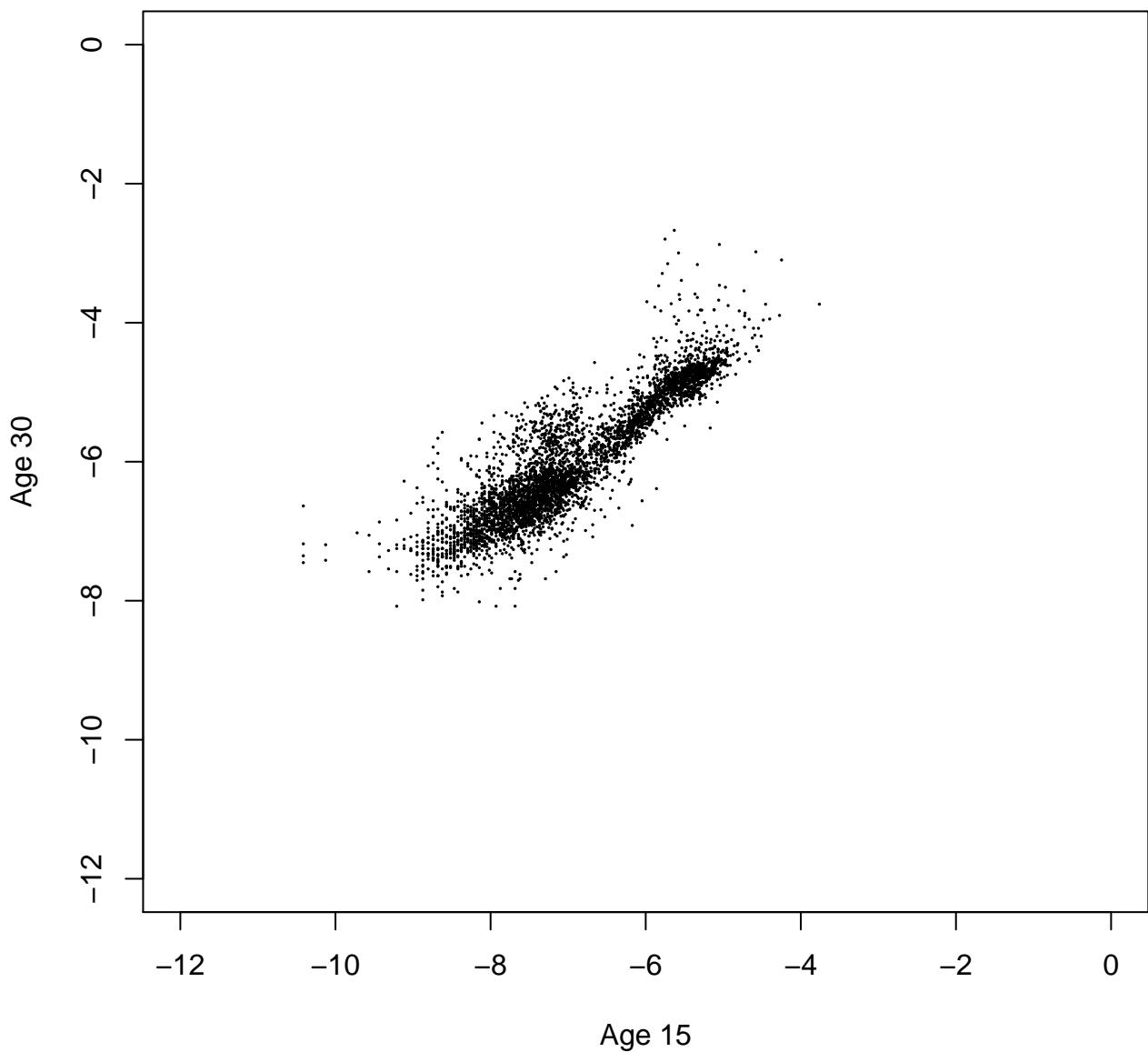
Logit(q) by Logit(q) in 5-year Age Groups



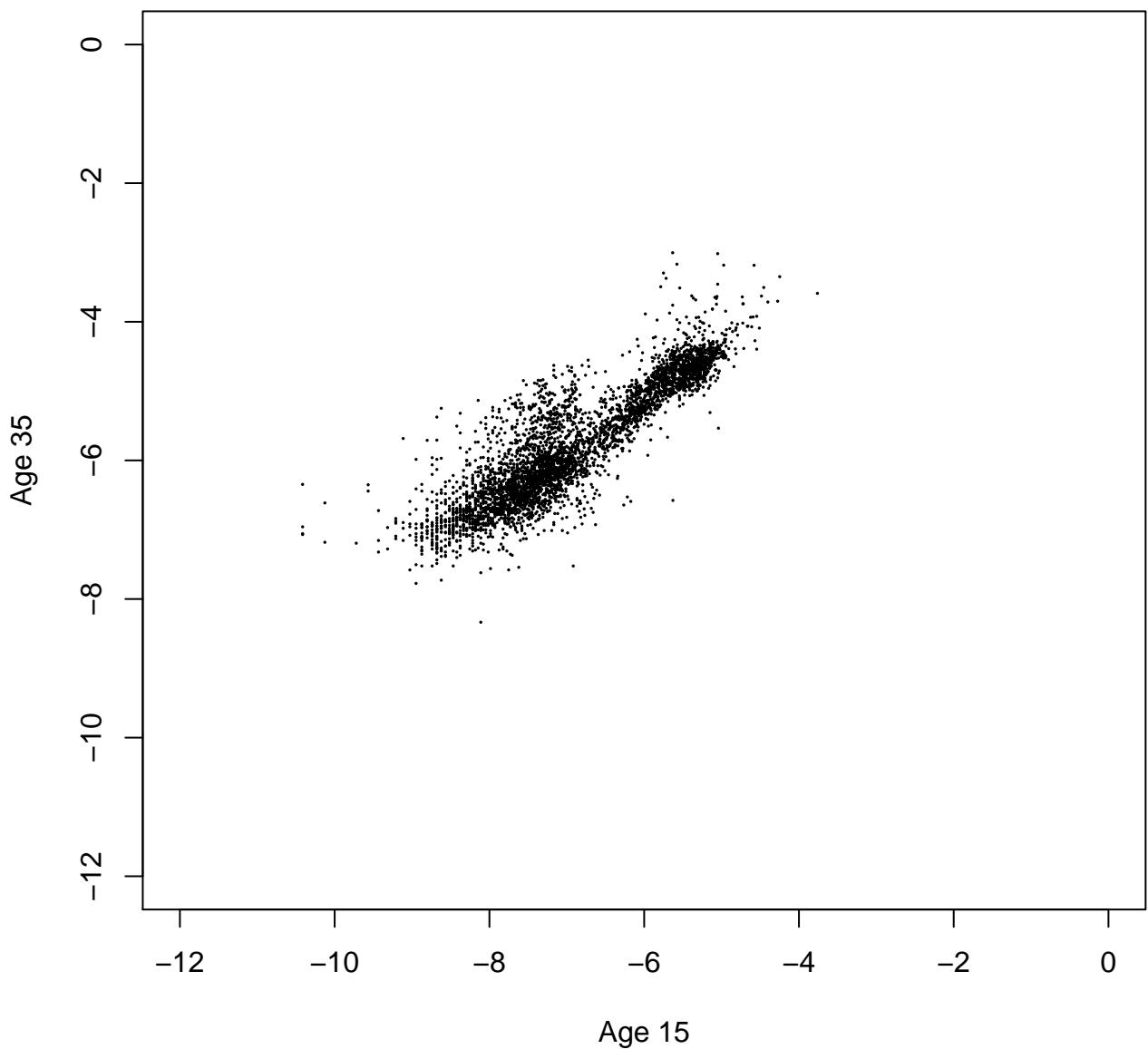
Logit(q) by Logit(q) in 5-year Age Groups



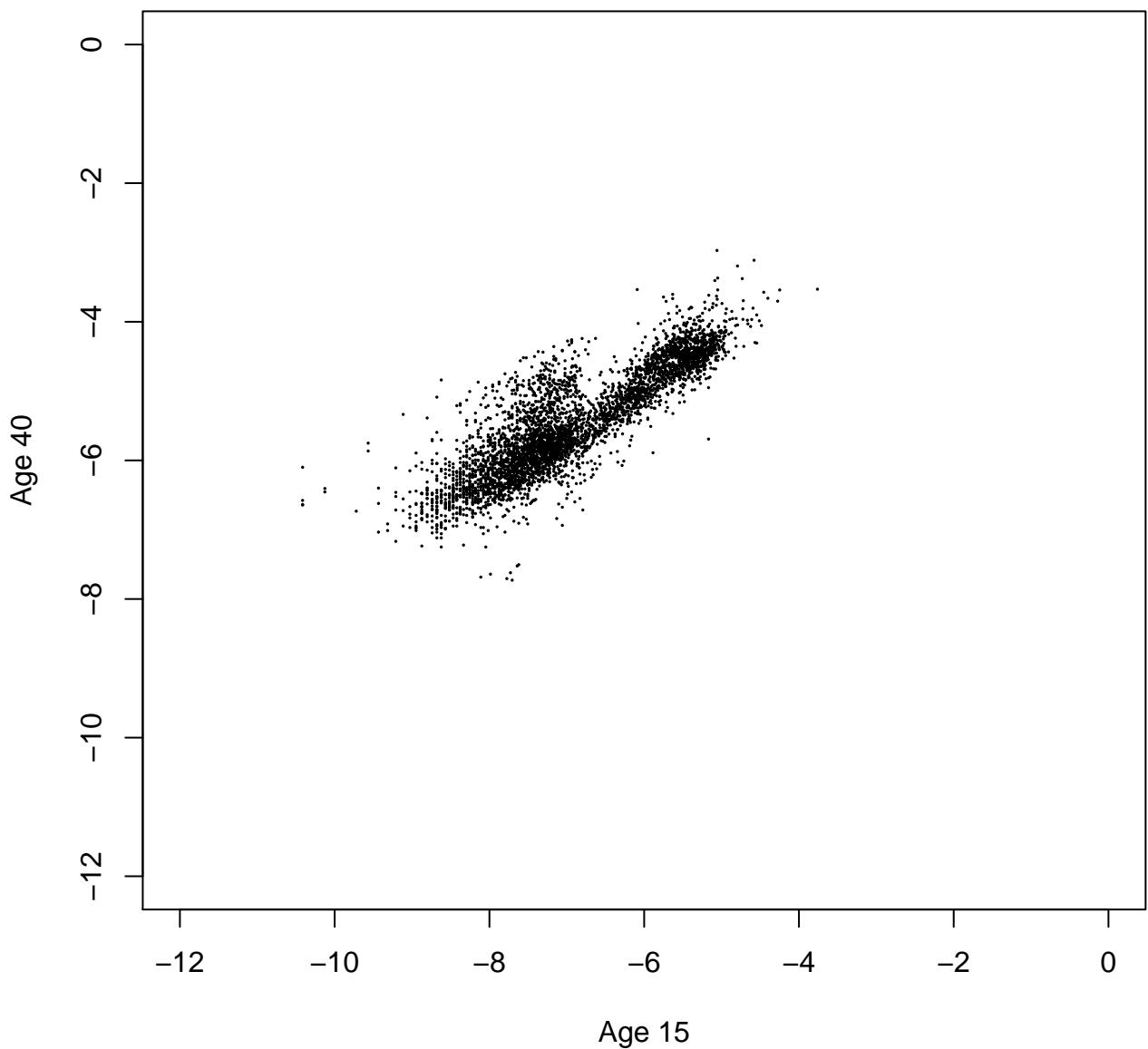
Logit(q) by Logit(q) in 5-year Age Groups



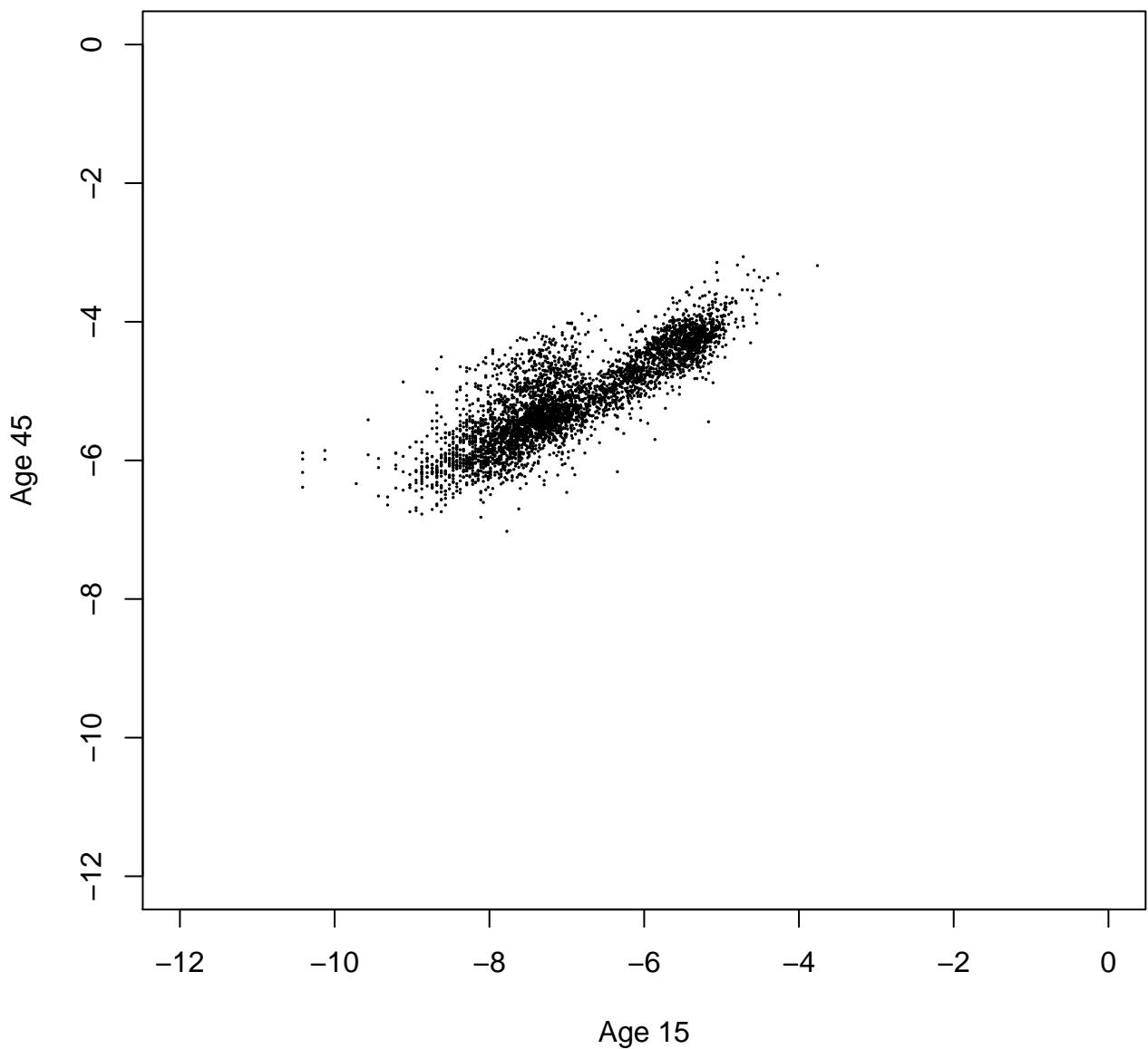
Logit(q) by Logit(q) in 5-year Age Groups



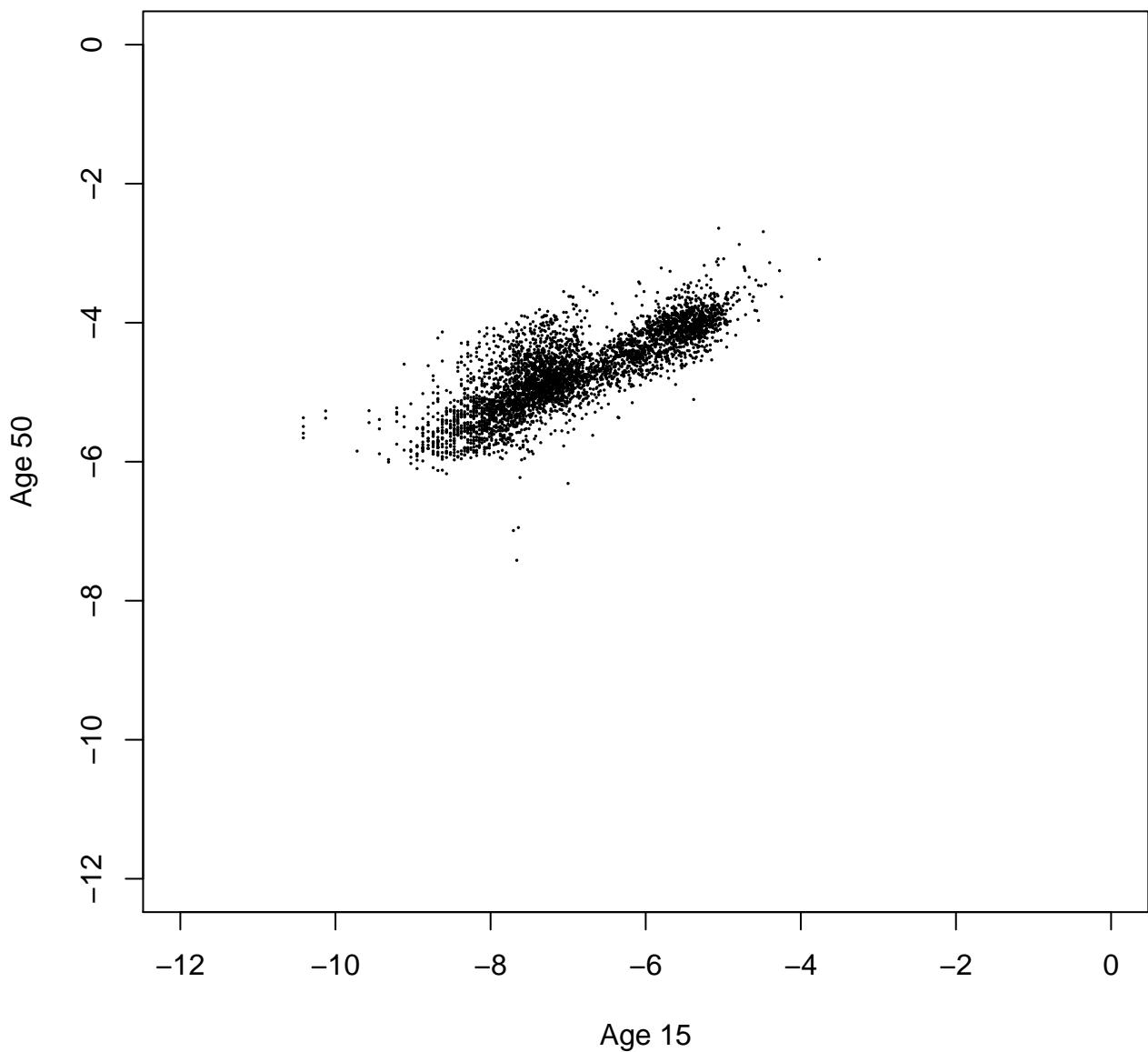
Logit(q) by Logit(q) in 5-year Age Groups



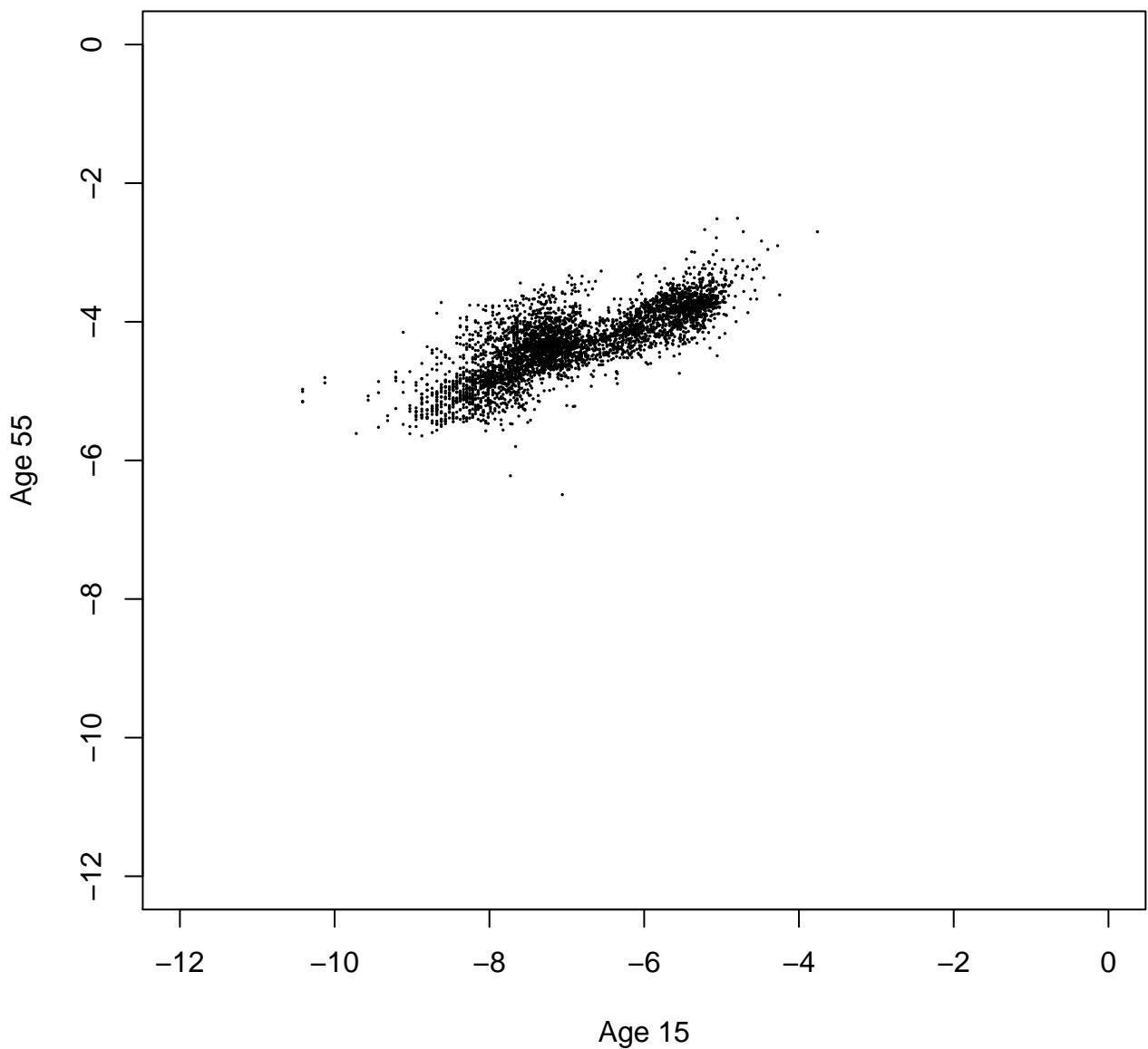
Logit(q) by Logit(q) in 5-year Age Groups



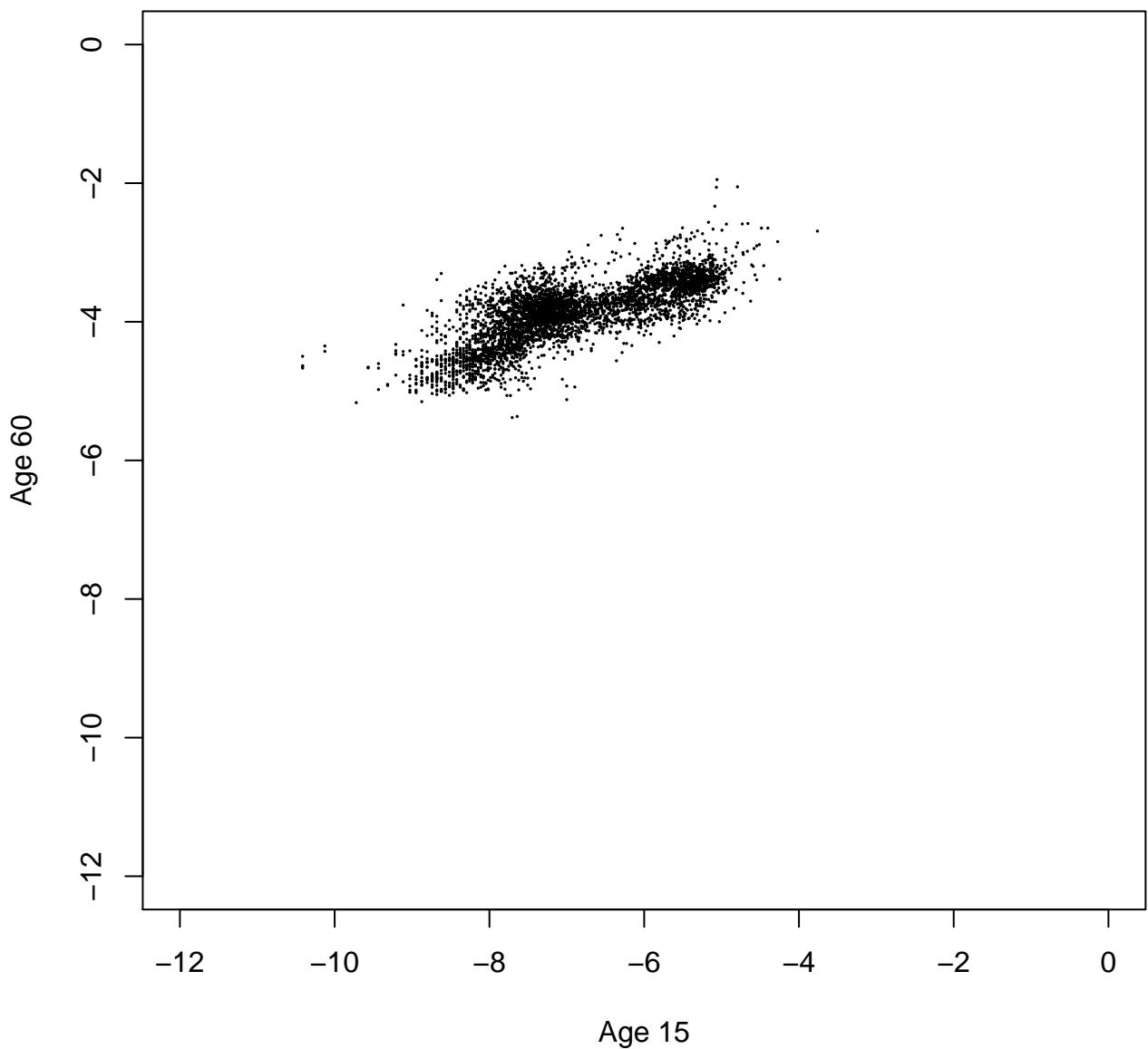
Logit(q) by Logit(q) in 5-year Age Groups



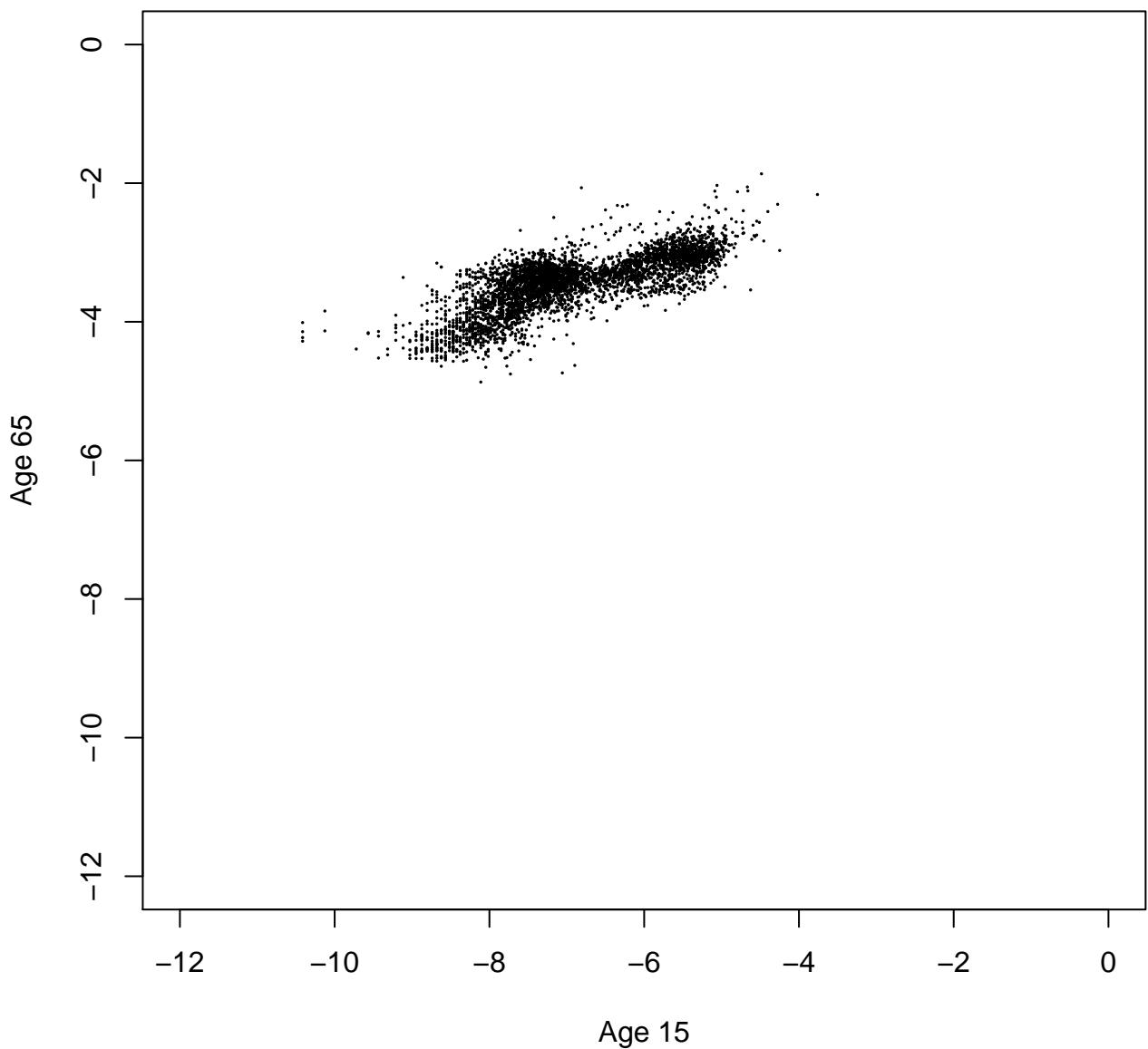
Logit(q) by Logit(q) in 5-year Age Groups



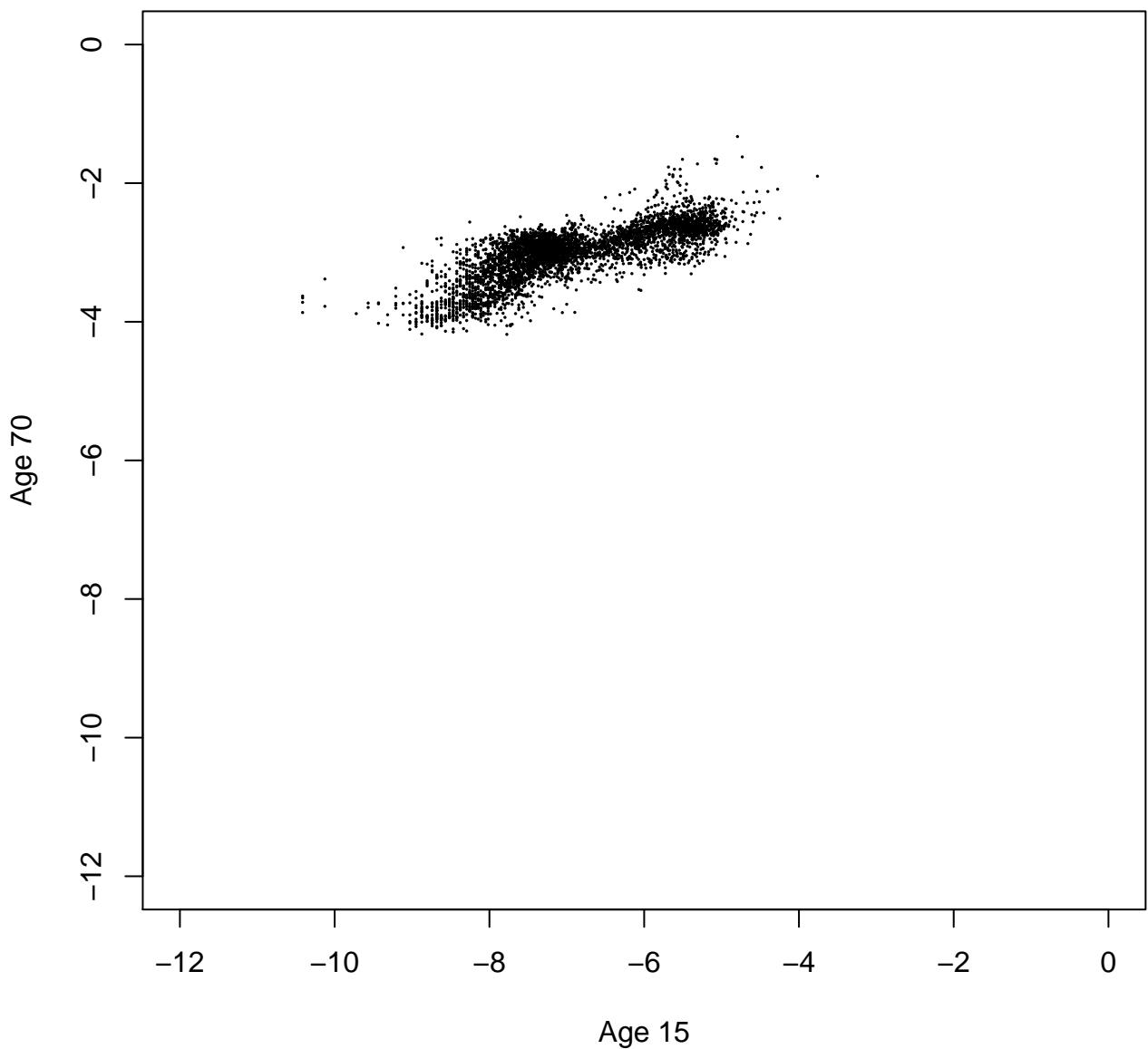
Logit(q) by Logit(q) in 5-year Age Groups



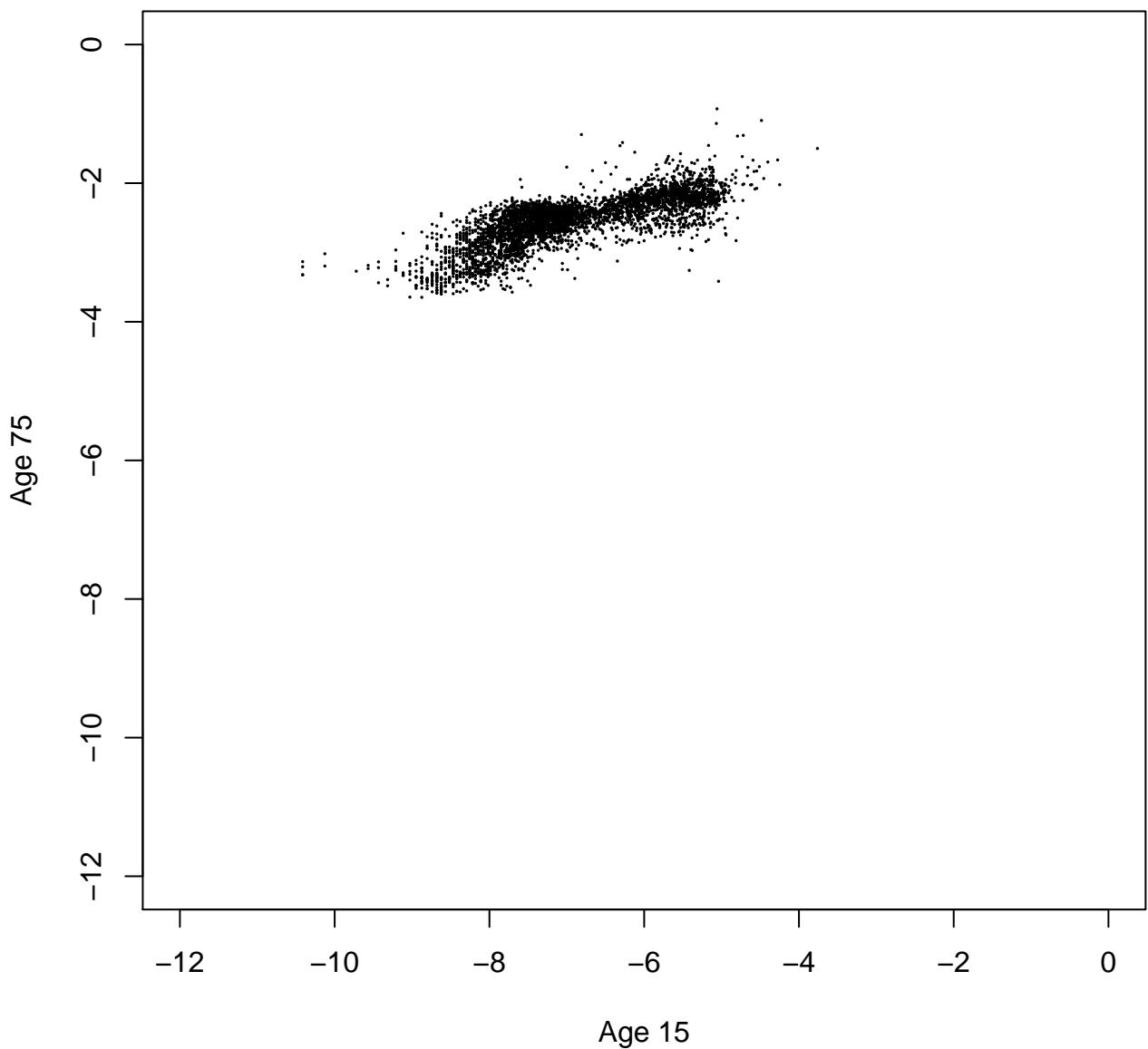
Logit(q) by Logit(q) in 5-year Age Groups



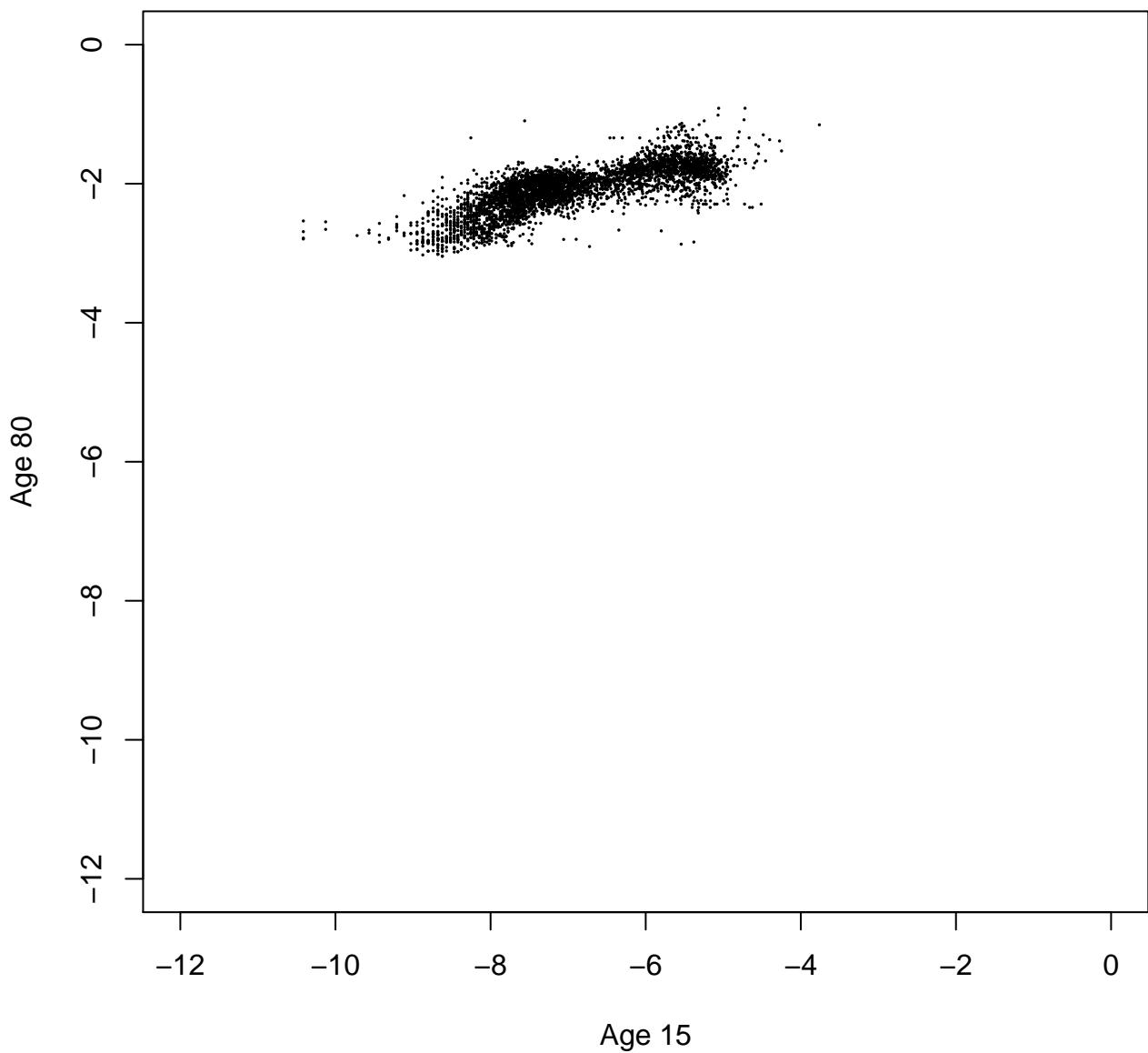
Logit(q) by Logit(q) in 5-year Age Groups



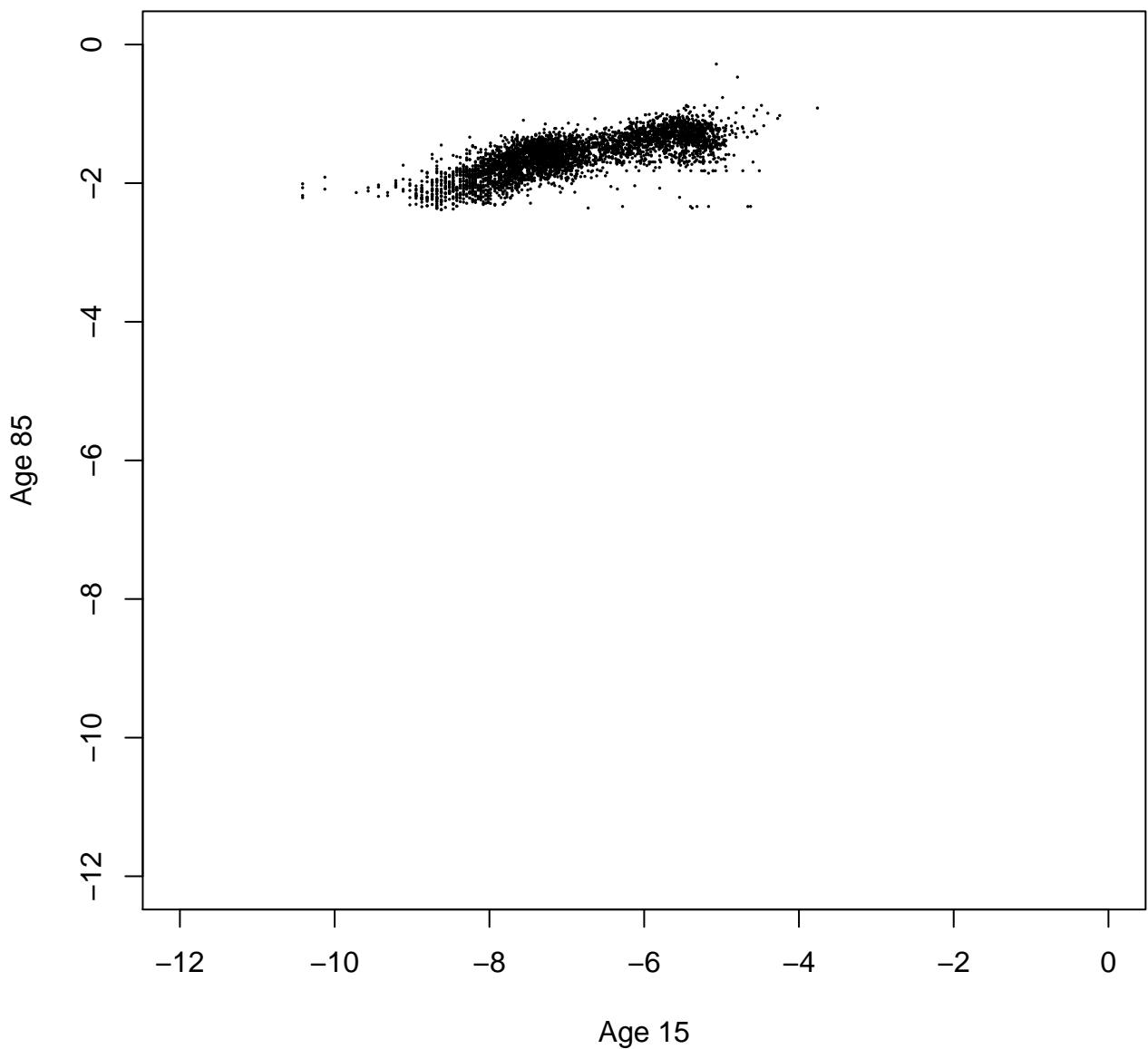
Logit(q) by Logit(q) in 5-year Age Groups



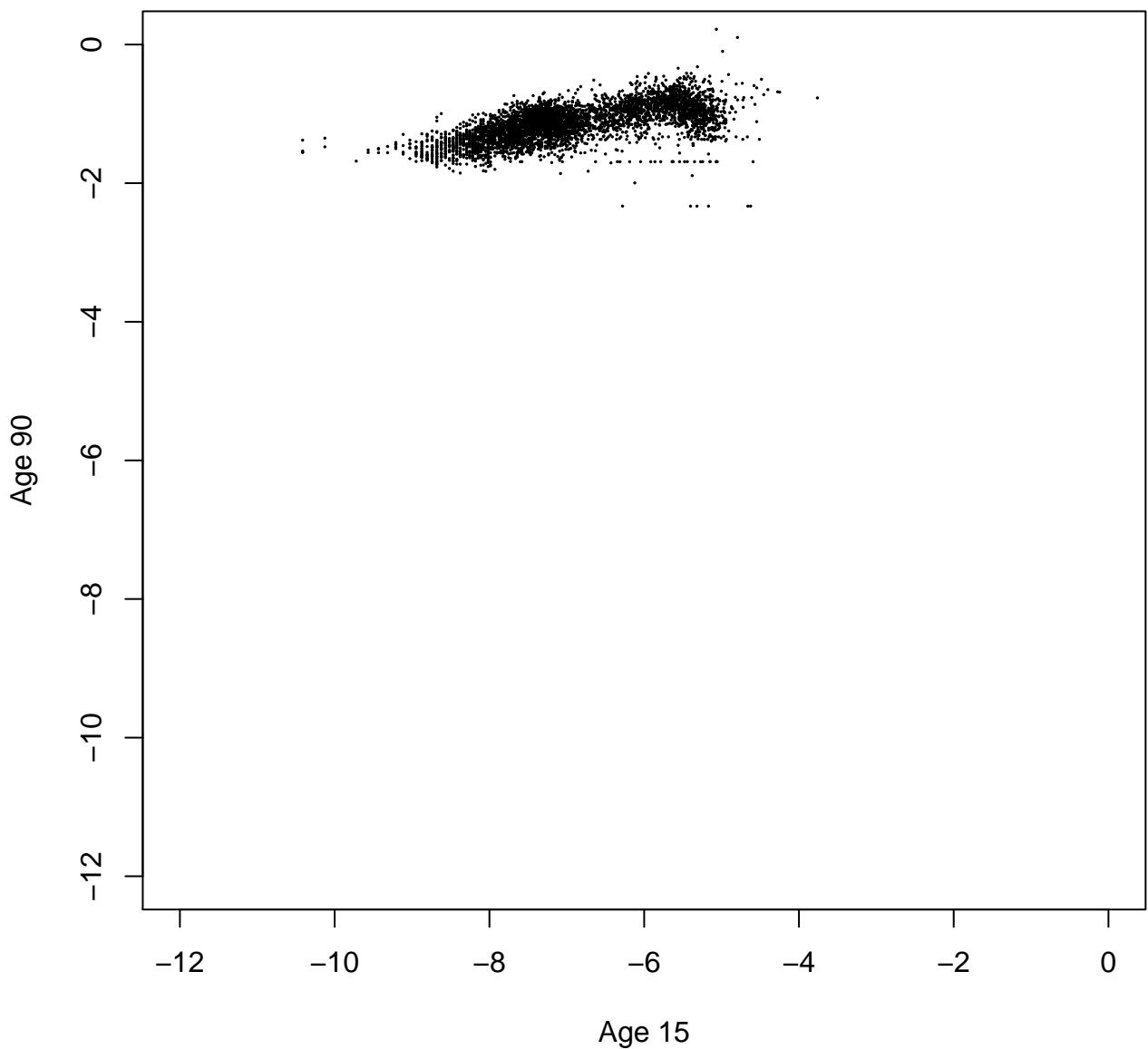
Logit(q) by Logit(q) in 5-year Age Groups



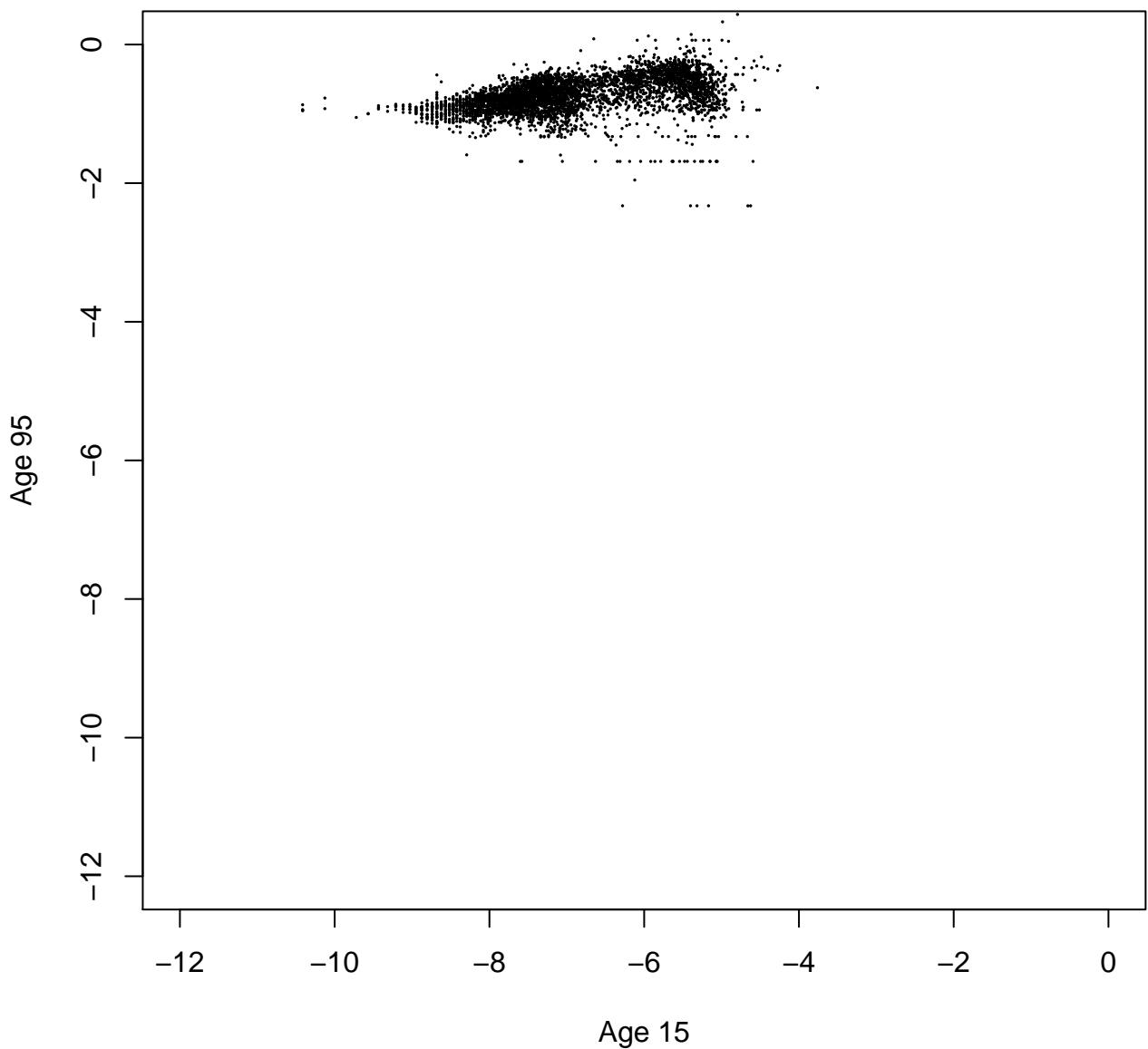
Logit(q) by Logit(q) in 5-year Age Groups



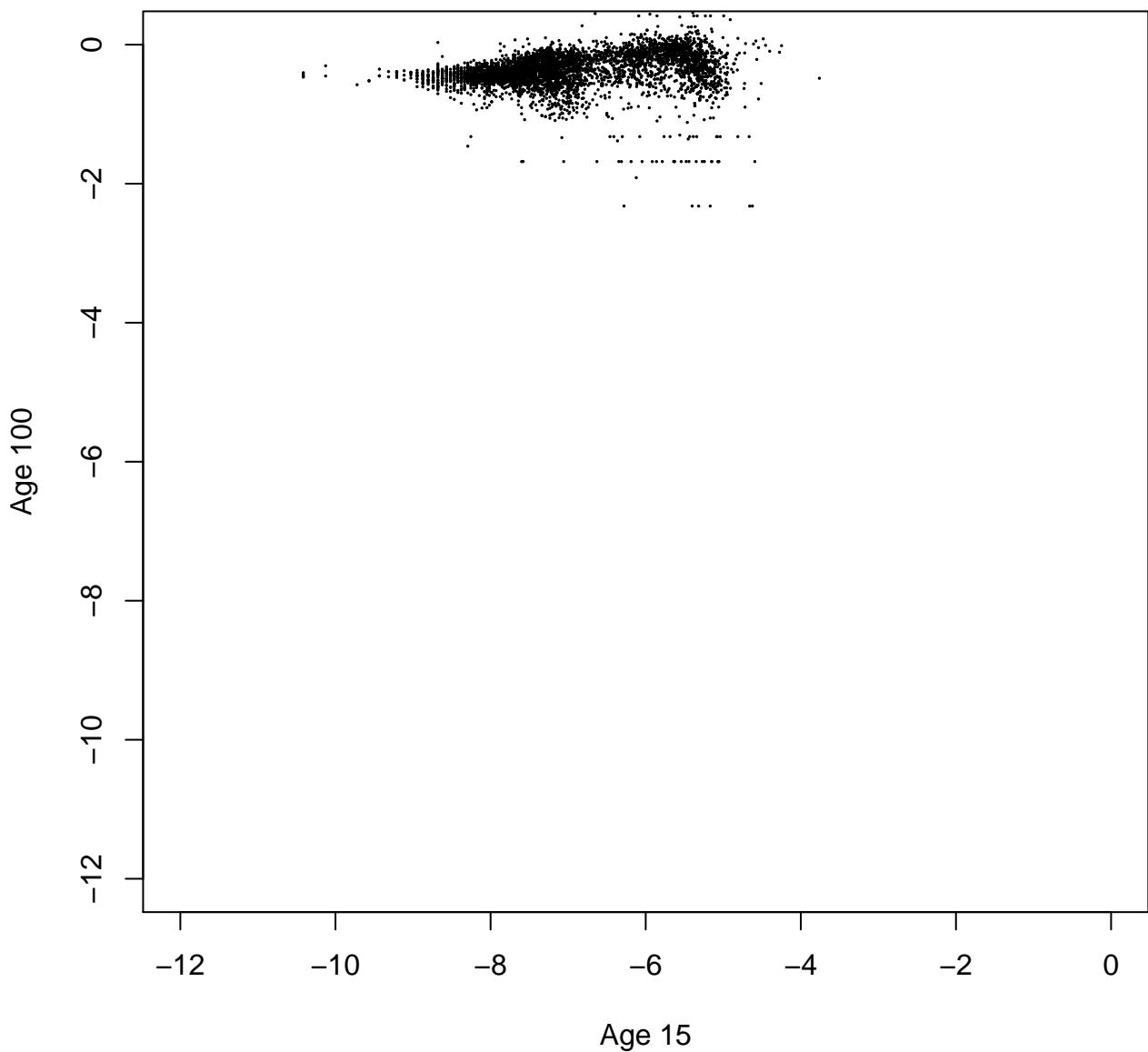
Logit(q) by Logit(q) in 5-year Age Groups



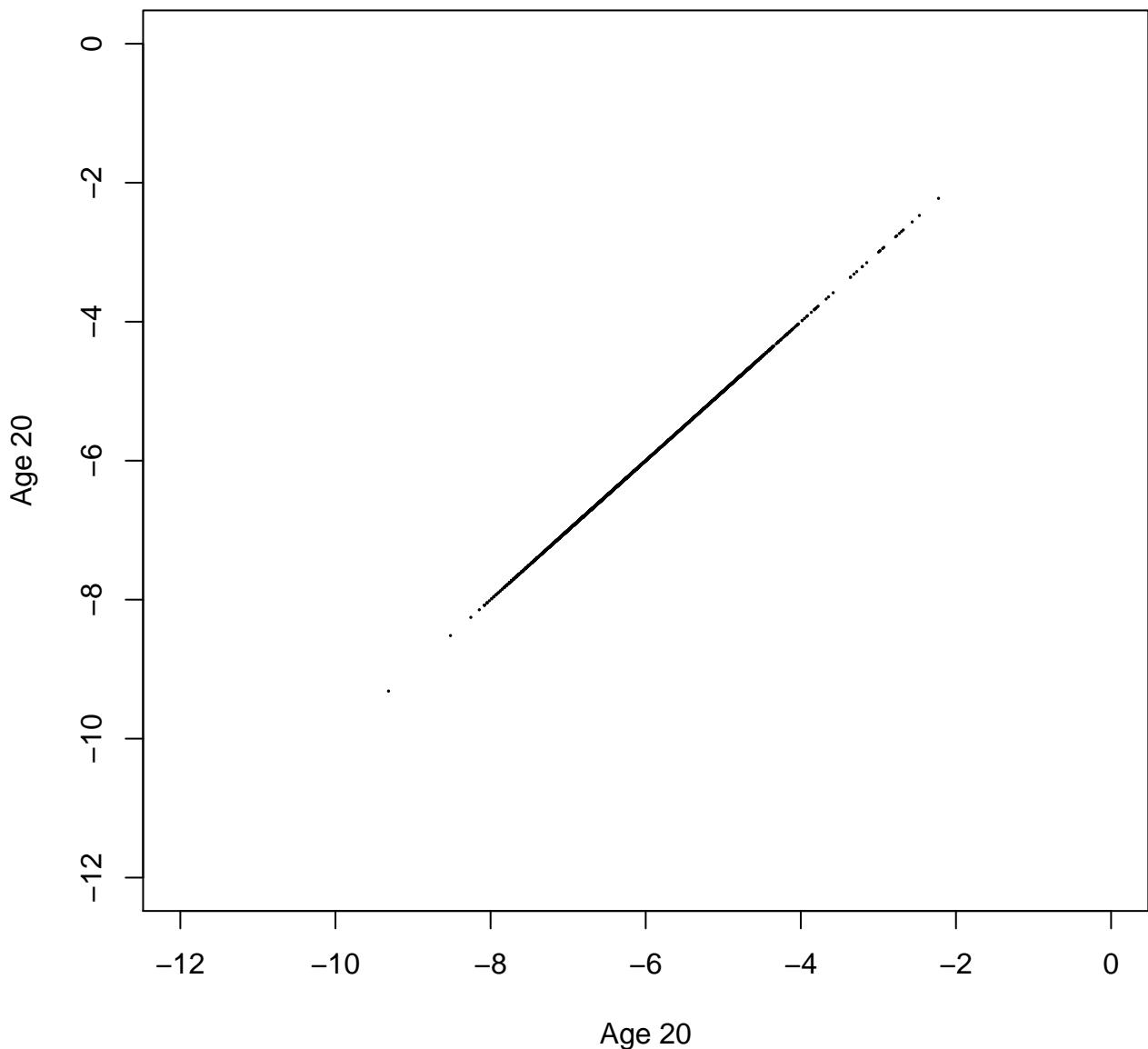
Logit(q) by Logit(q) in 5-year Age Groups



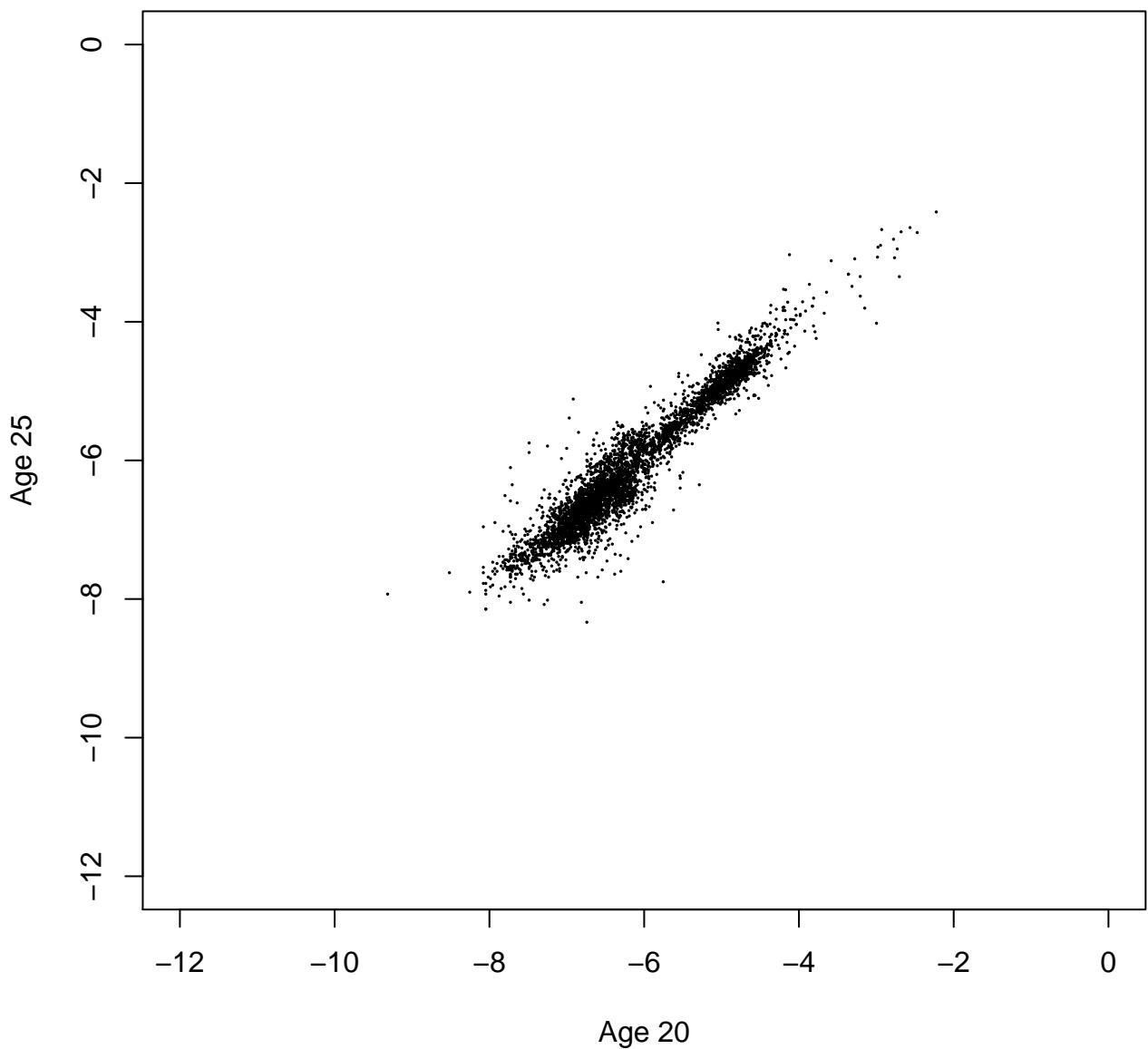
Logit(q) by Logit(q) in 5-year Age Groups



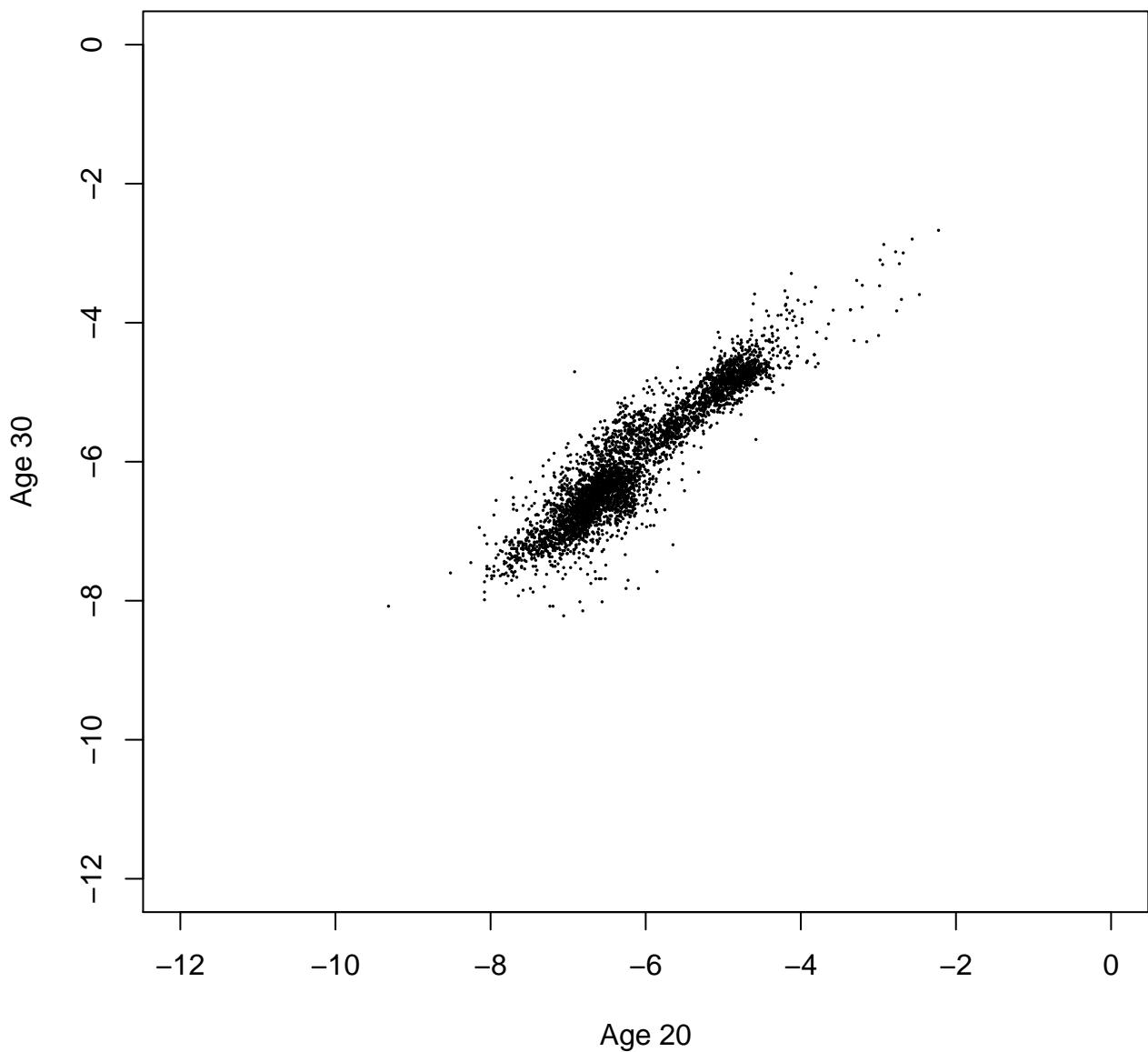
Logit(q) by Logit(q) in 5-year Age Groups



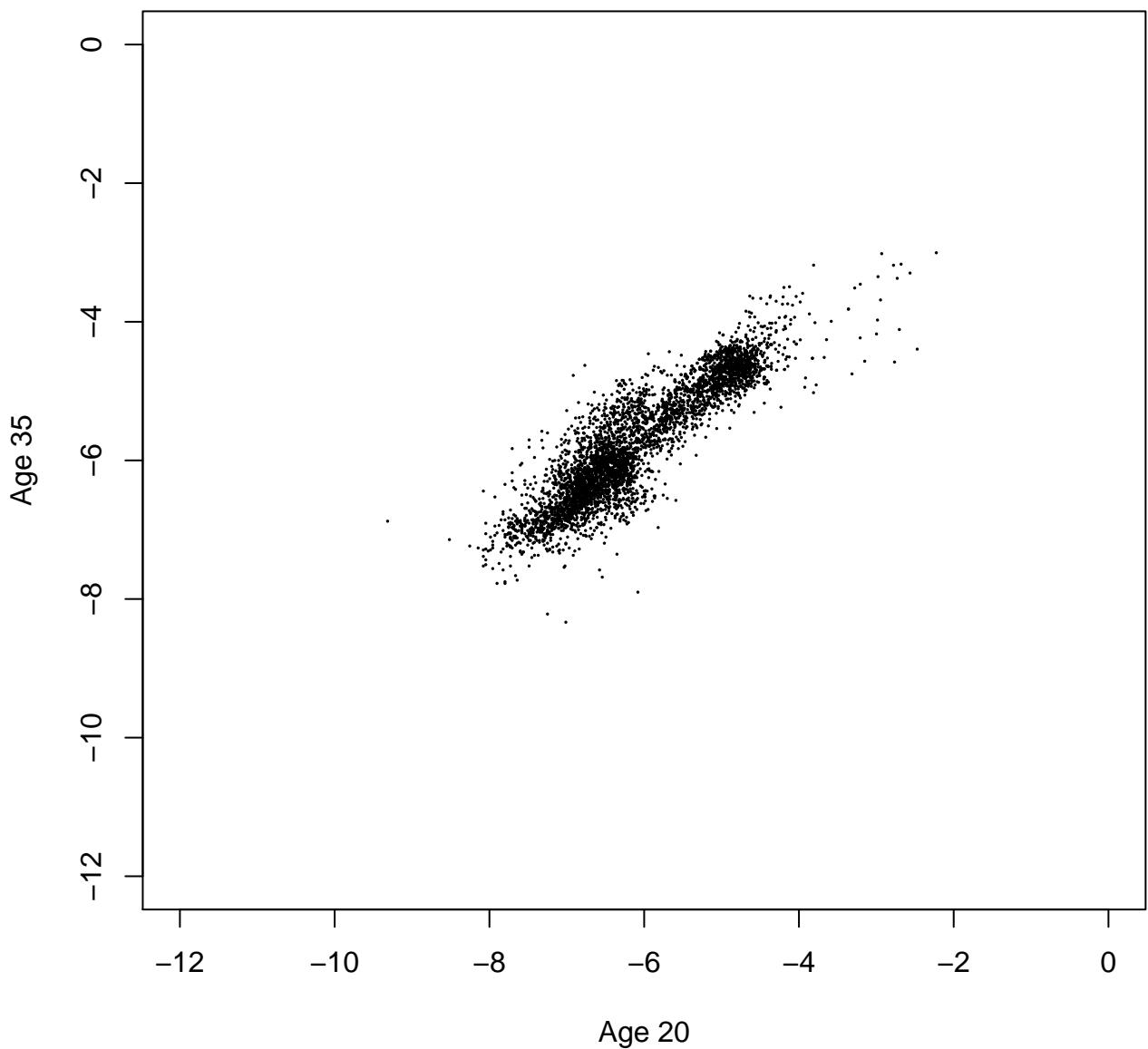
Logit(q) by Logit(q) in 5-year Age Groups



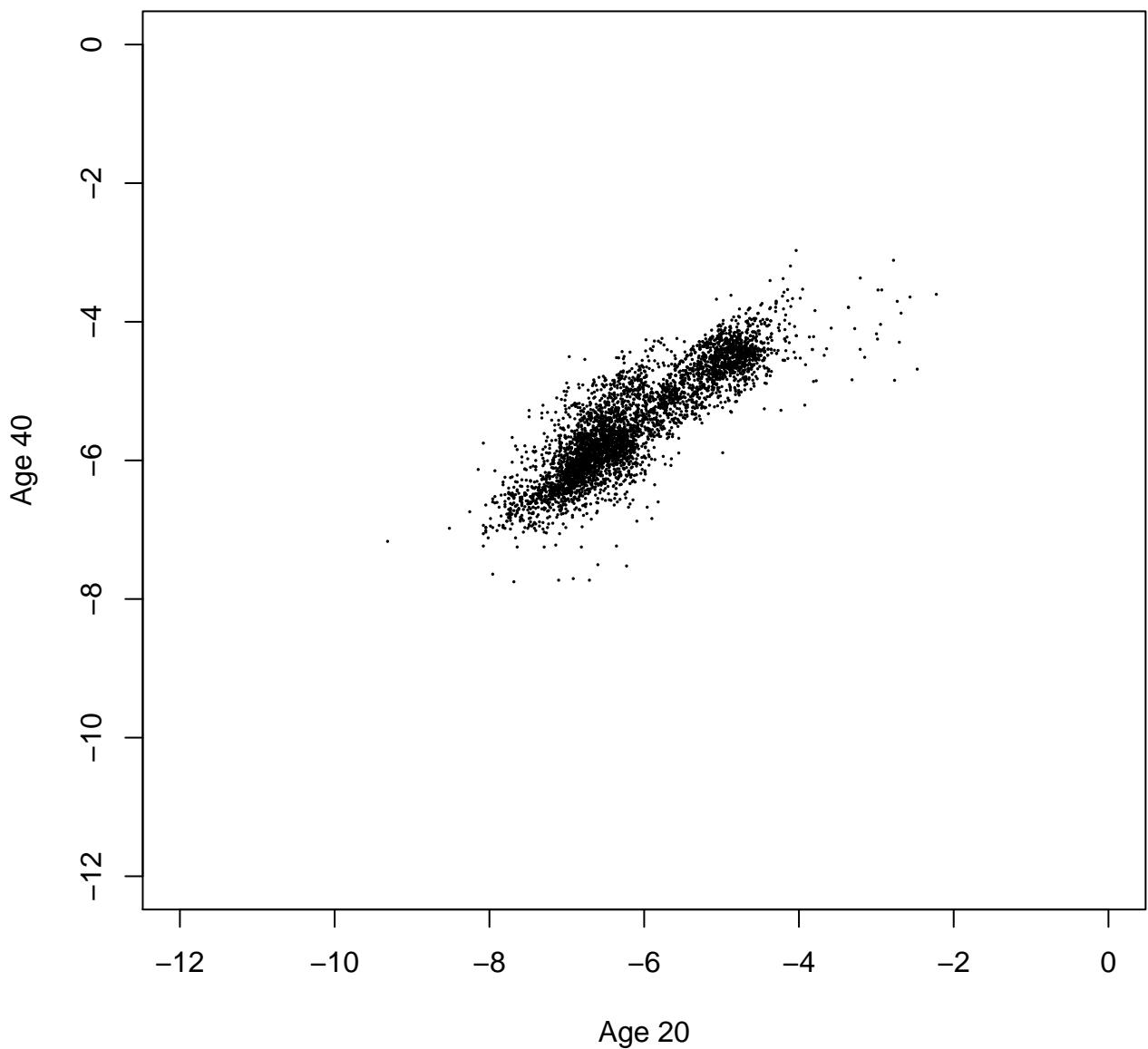
Logit(q) by Logit(q) in 5-year Age Groups



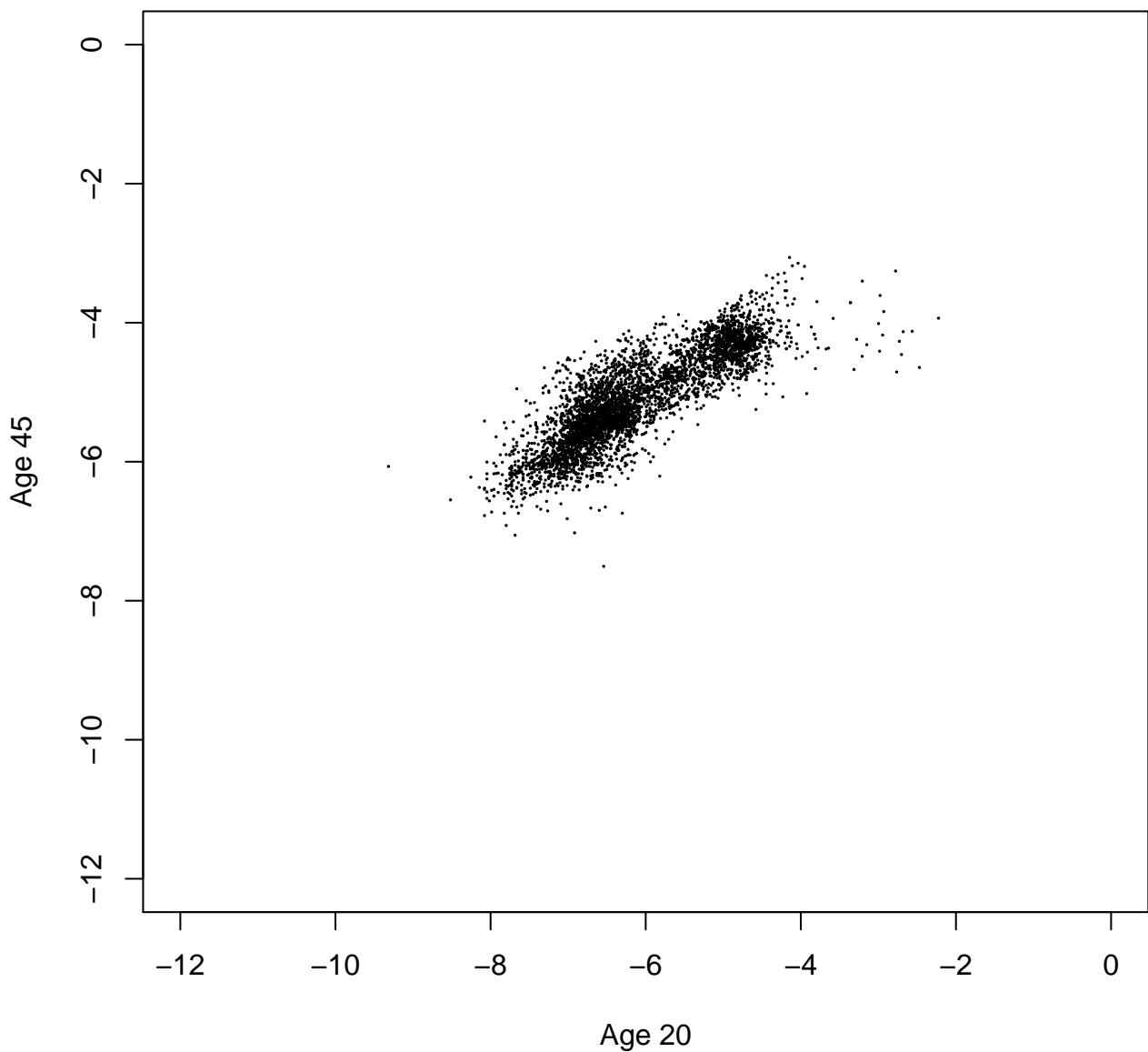
Logit(q) by Logit(q) in 5-year Age Groups



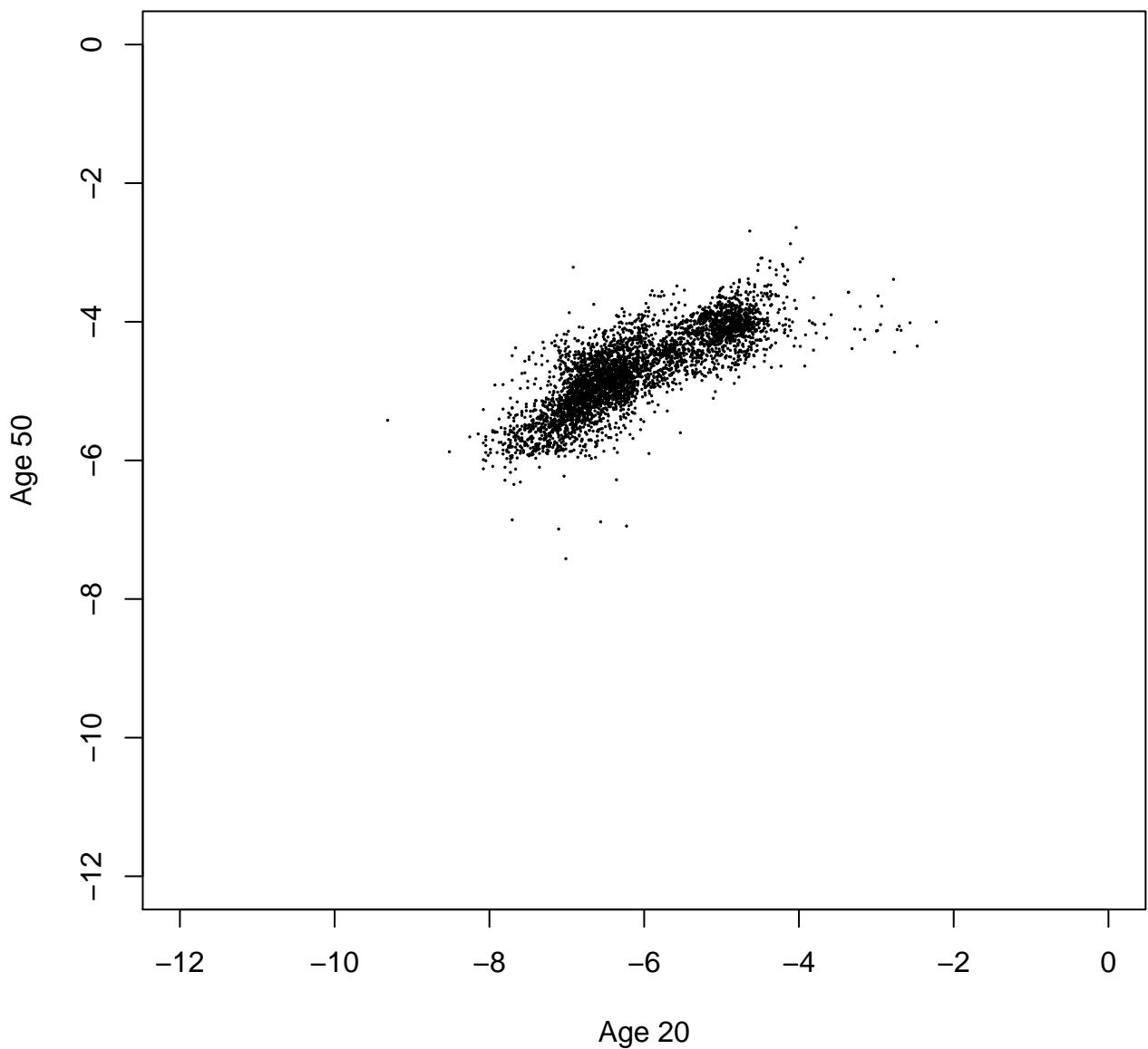
Logit(q) by Logit(q) in 5-year Age Groups



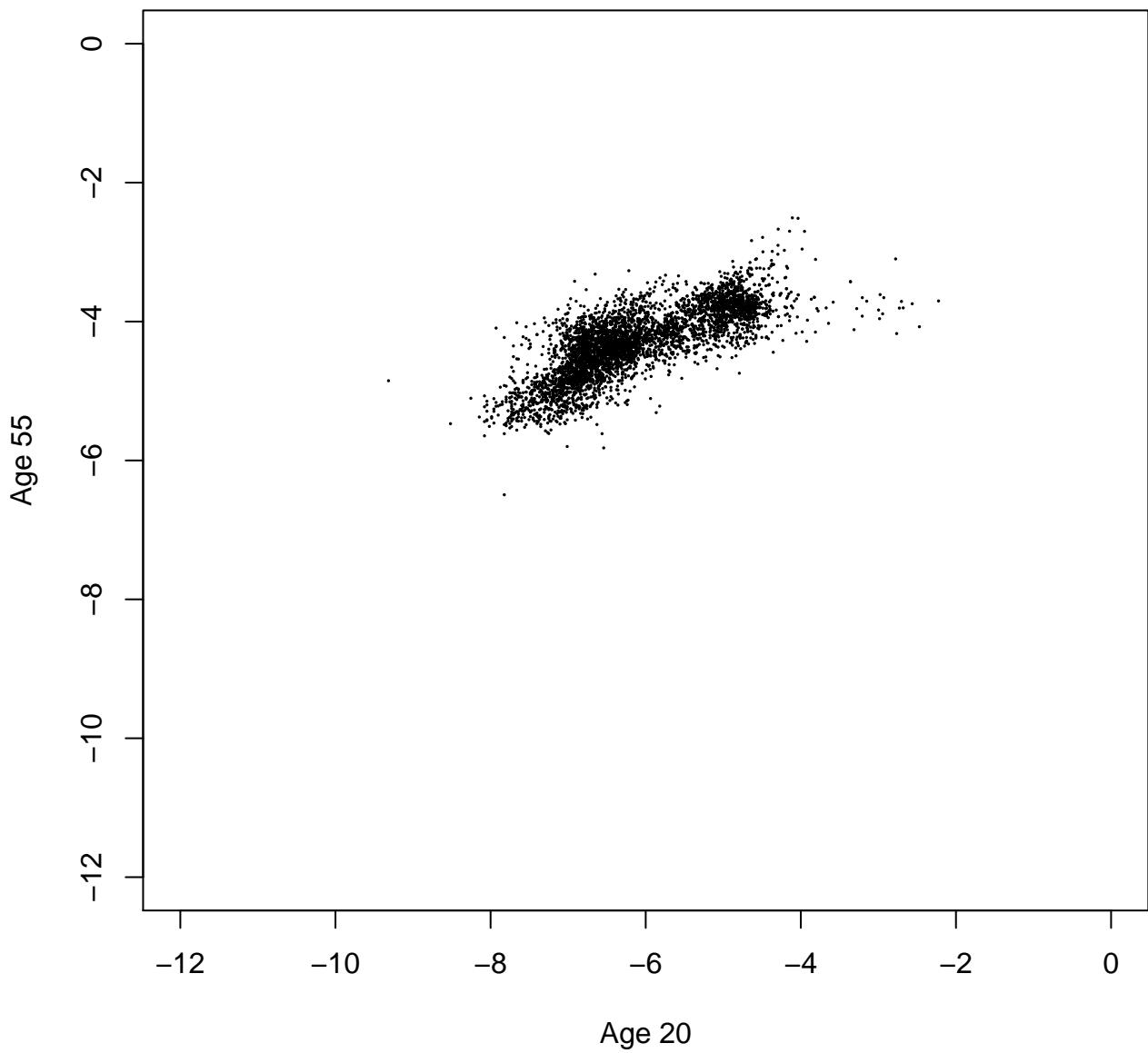
Logit(q) by Logit(q) in 5-year Age Groups



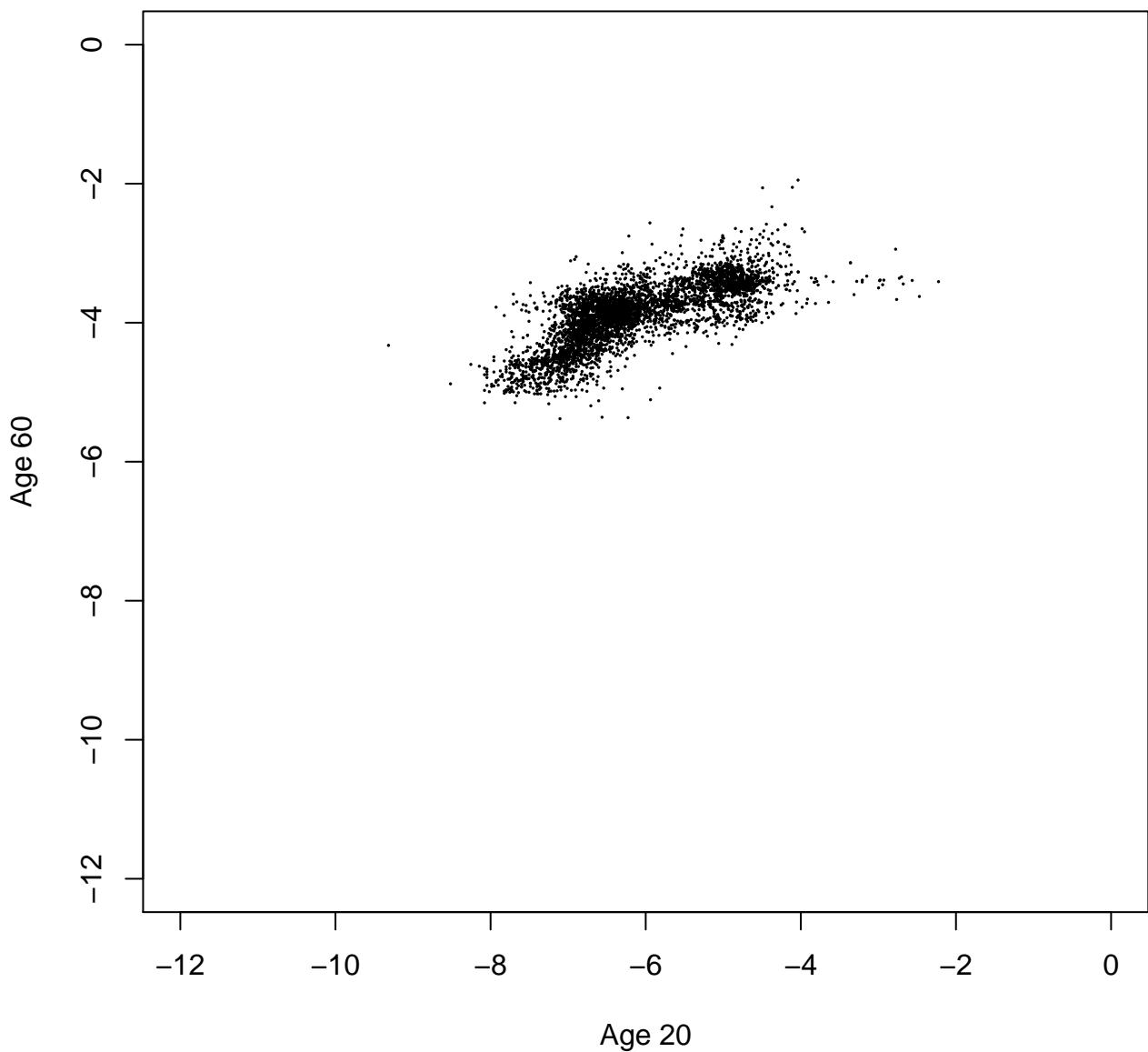
Logit(q) by Logit(q) in 5-year Age Groups



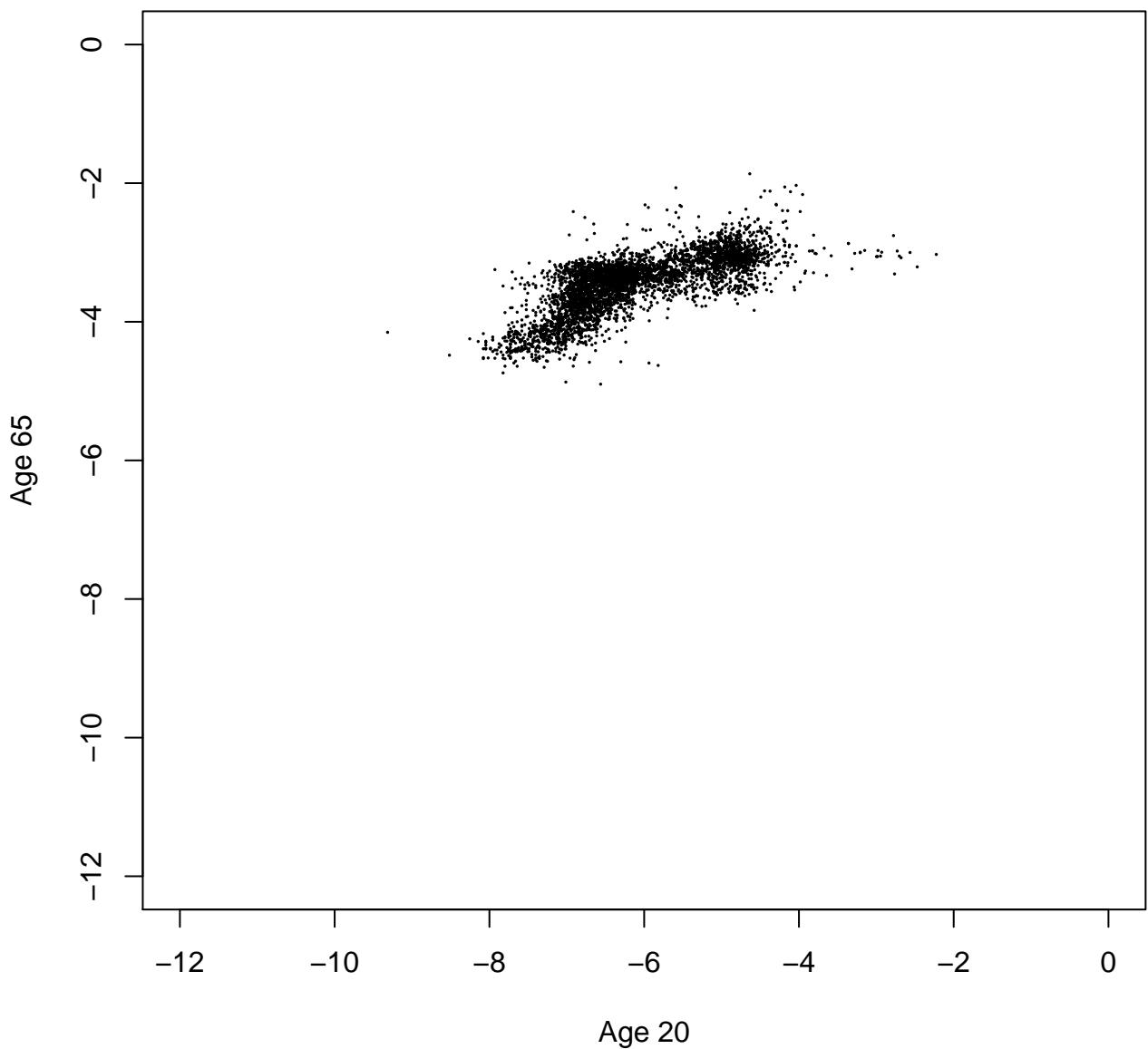
Logit(q) by Logit(q) in 5-year Age Groups



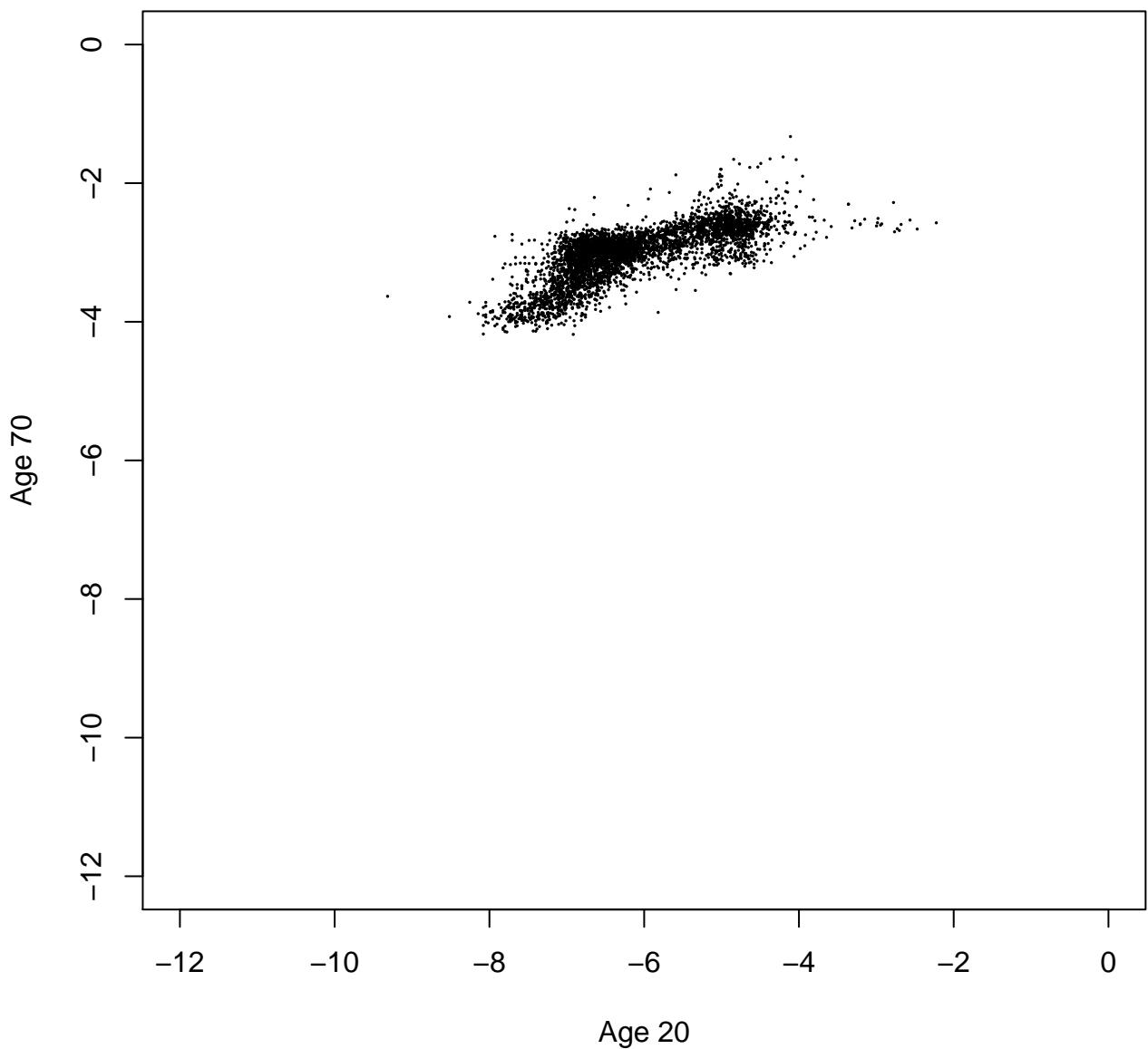
Logit(q) by Logit(q) in 5-year Age Groups



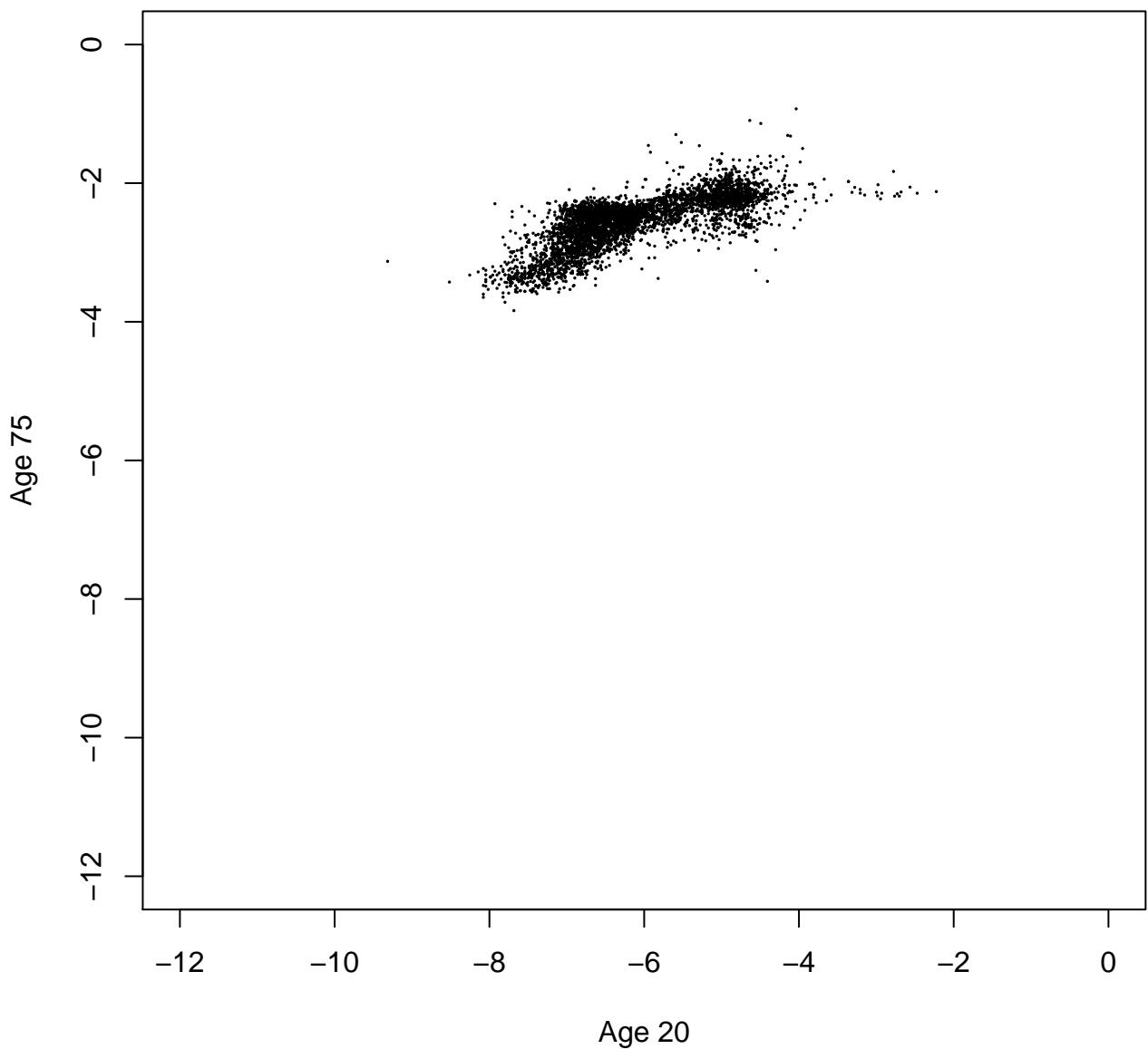
Logit(q) by Logit(q) in 5-year Age Groups



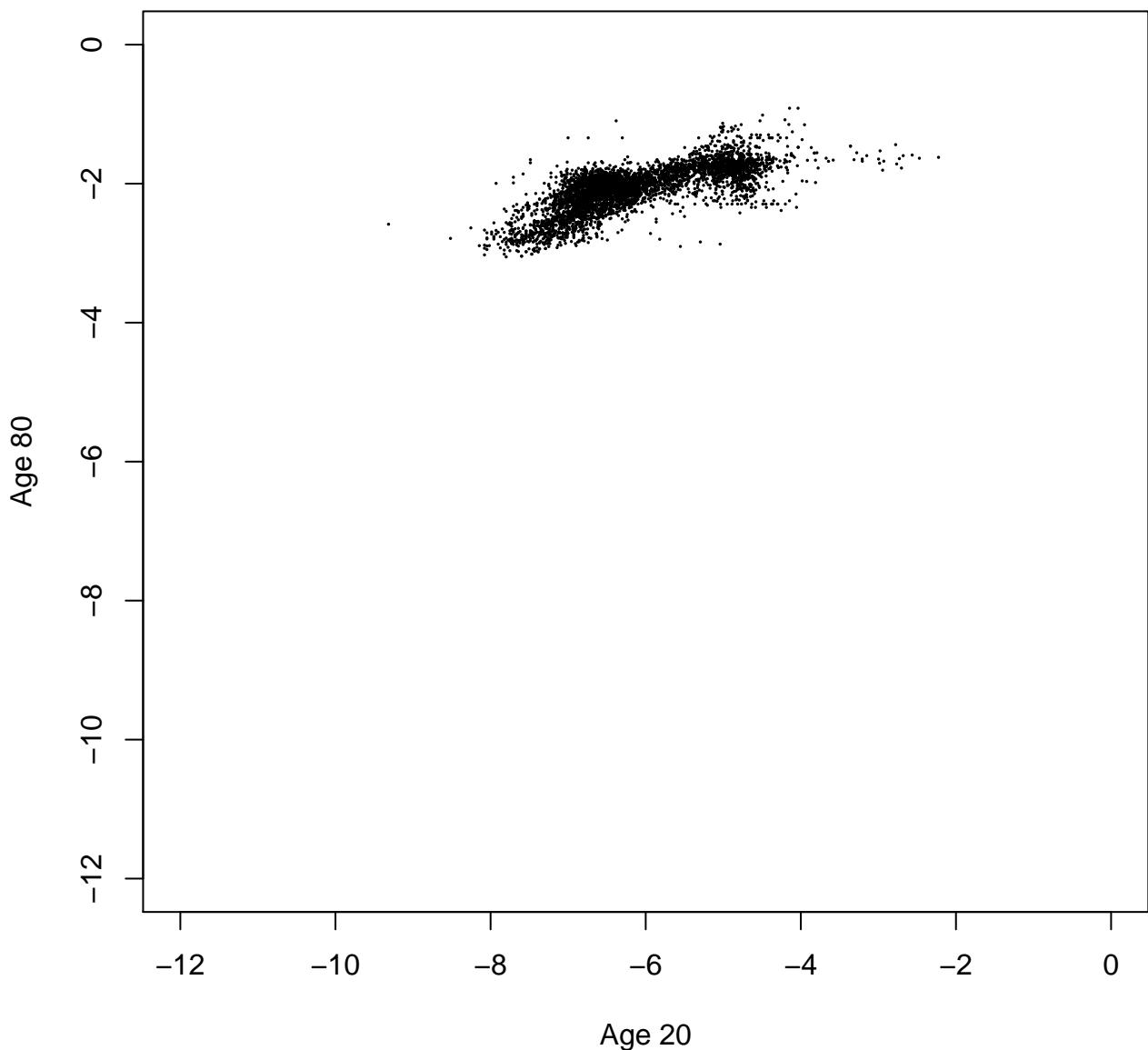
Logit(q) by Logit(q) in 5-year Age Groups



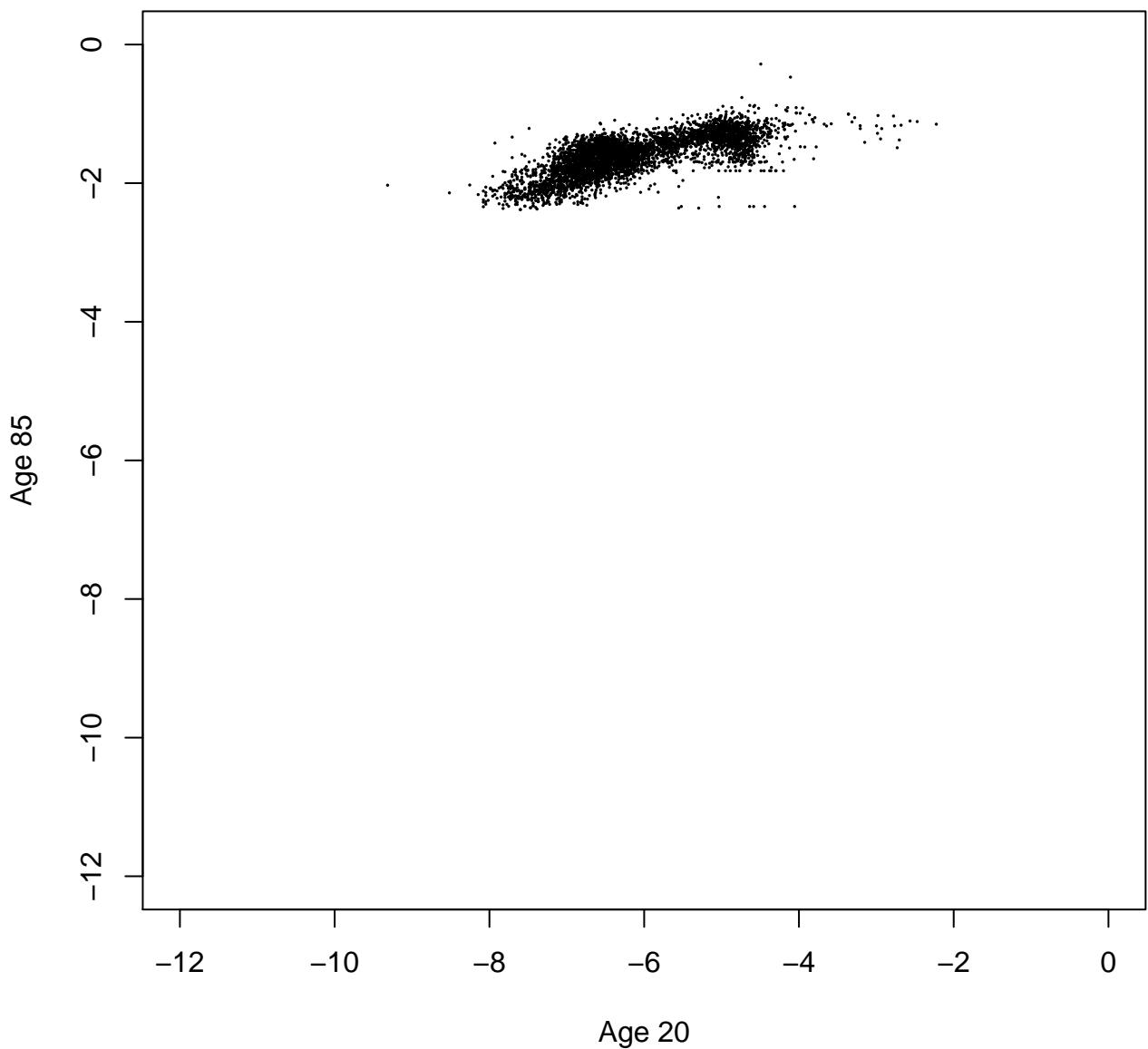
Logit(q) by Logit(q) in 5-year Age Groups



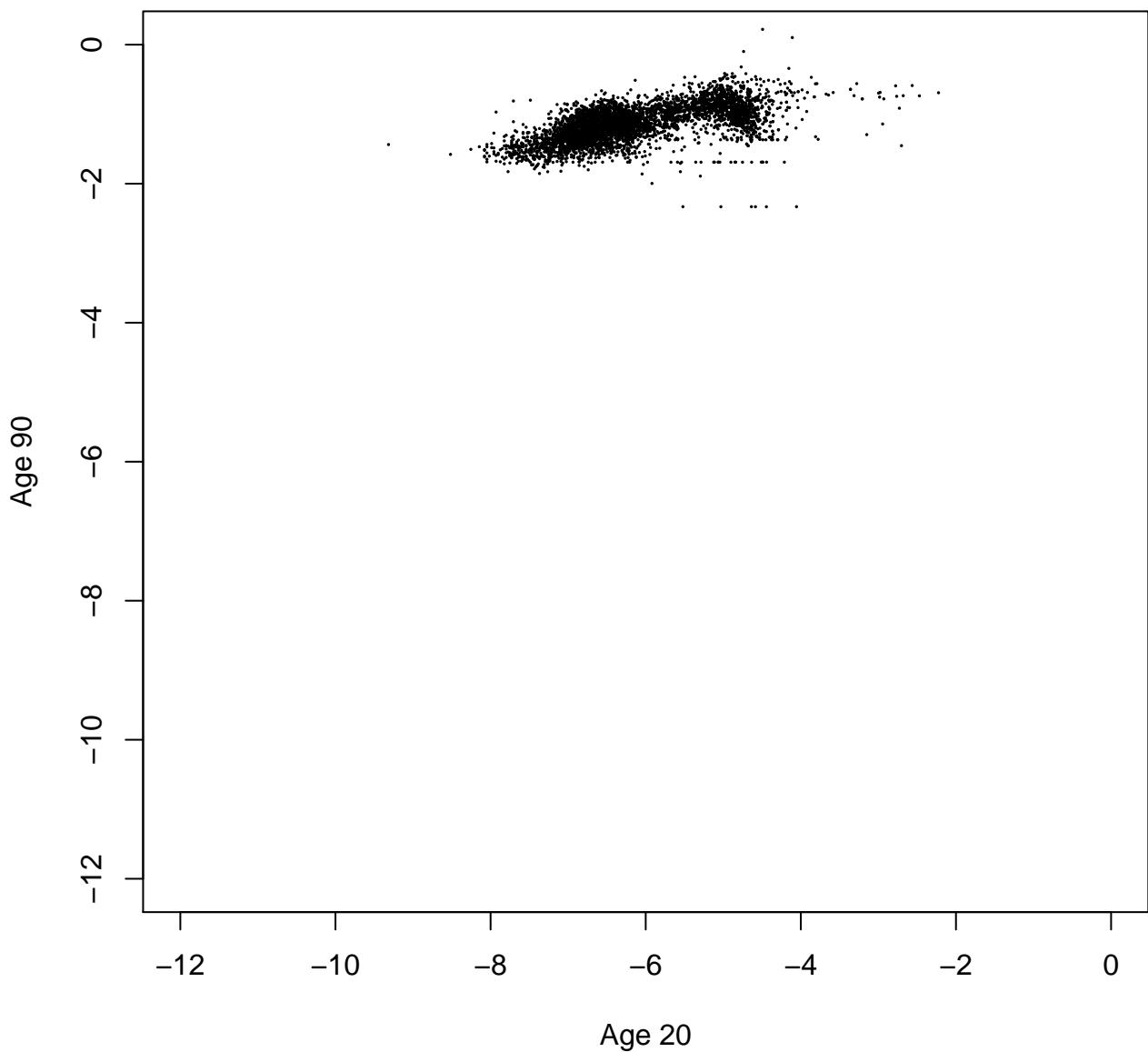
Logit(q) by Logit(q) in 5-year Age Groups



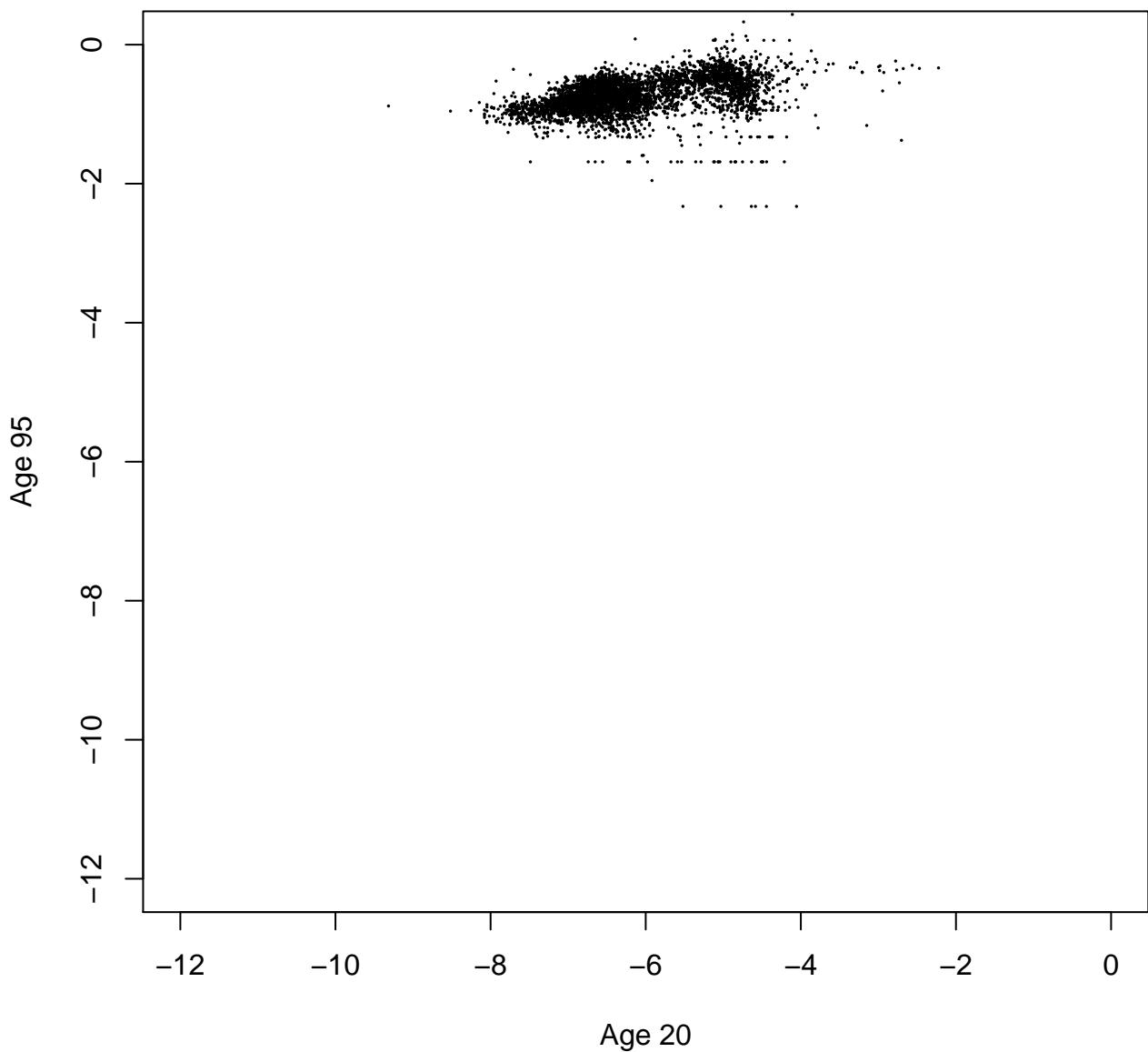
Logit(q) by Logit(q) in 5-year Age Groups



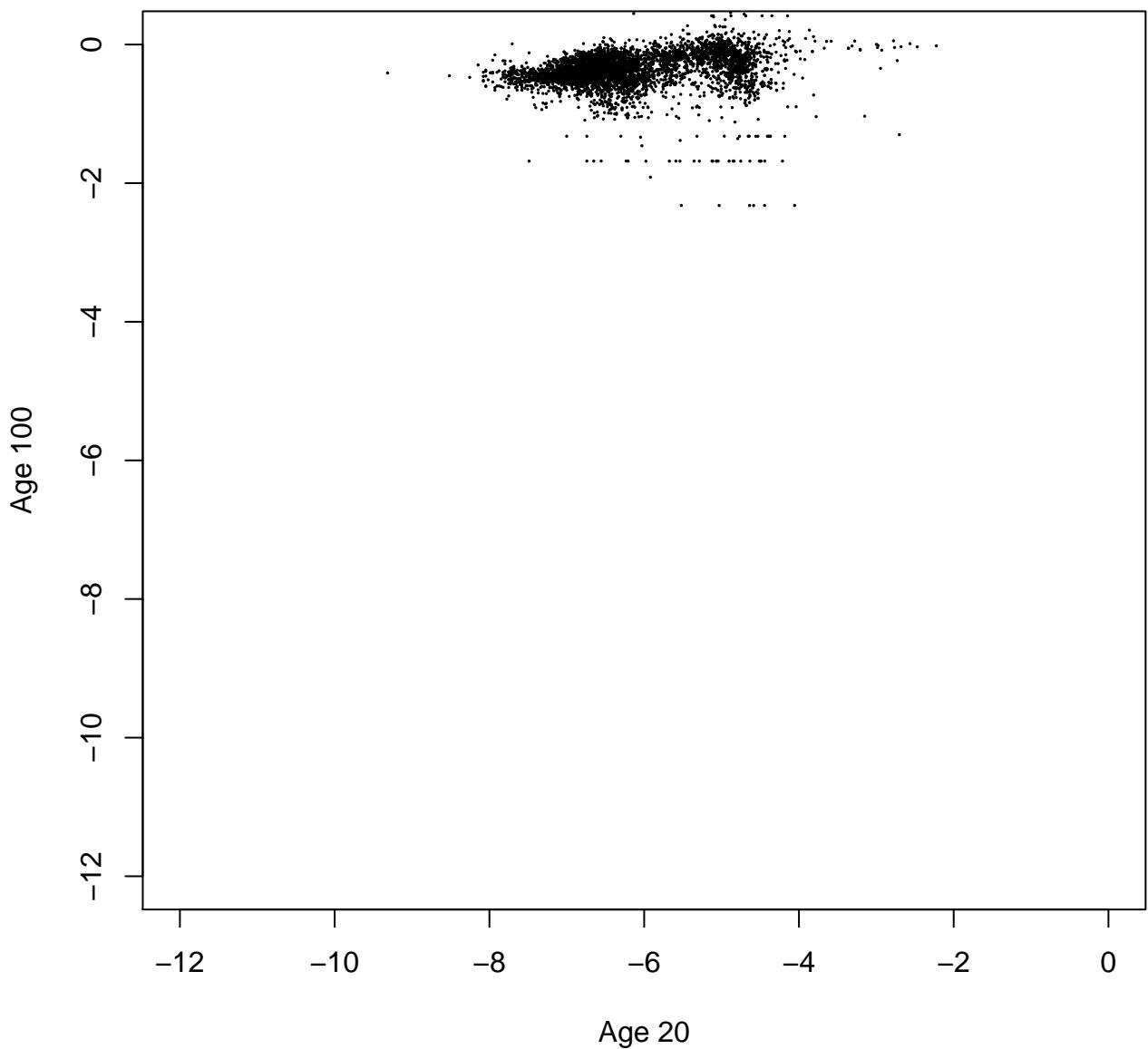
Logit(q) by Logit(q) in 5-year Age Groups



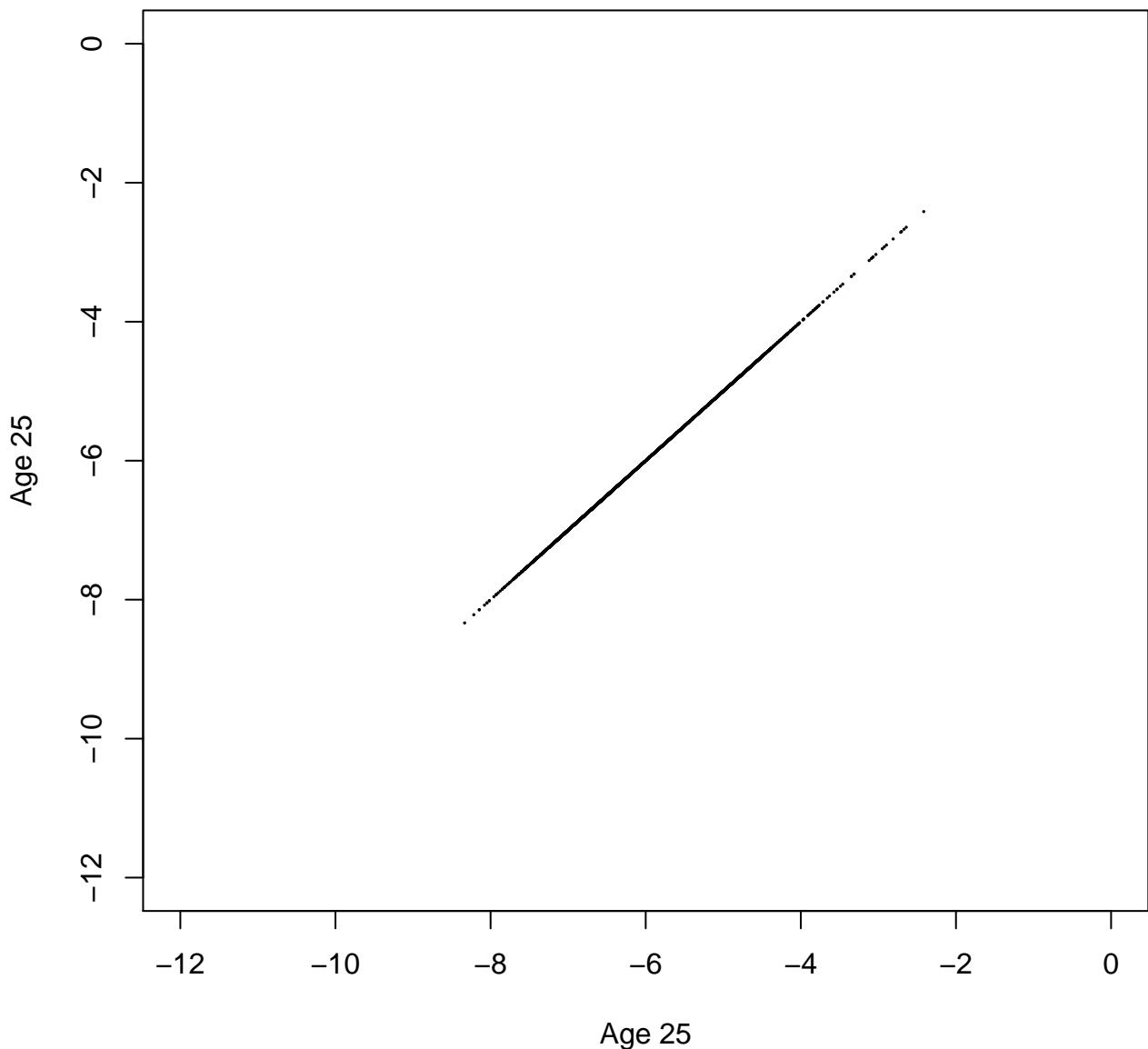
Logit(q) by Logit(q) in 5-year Age Groups



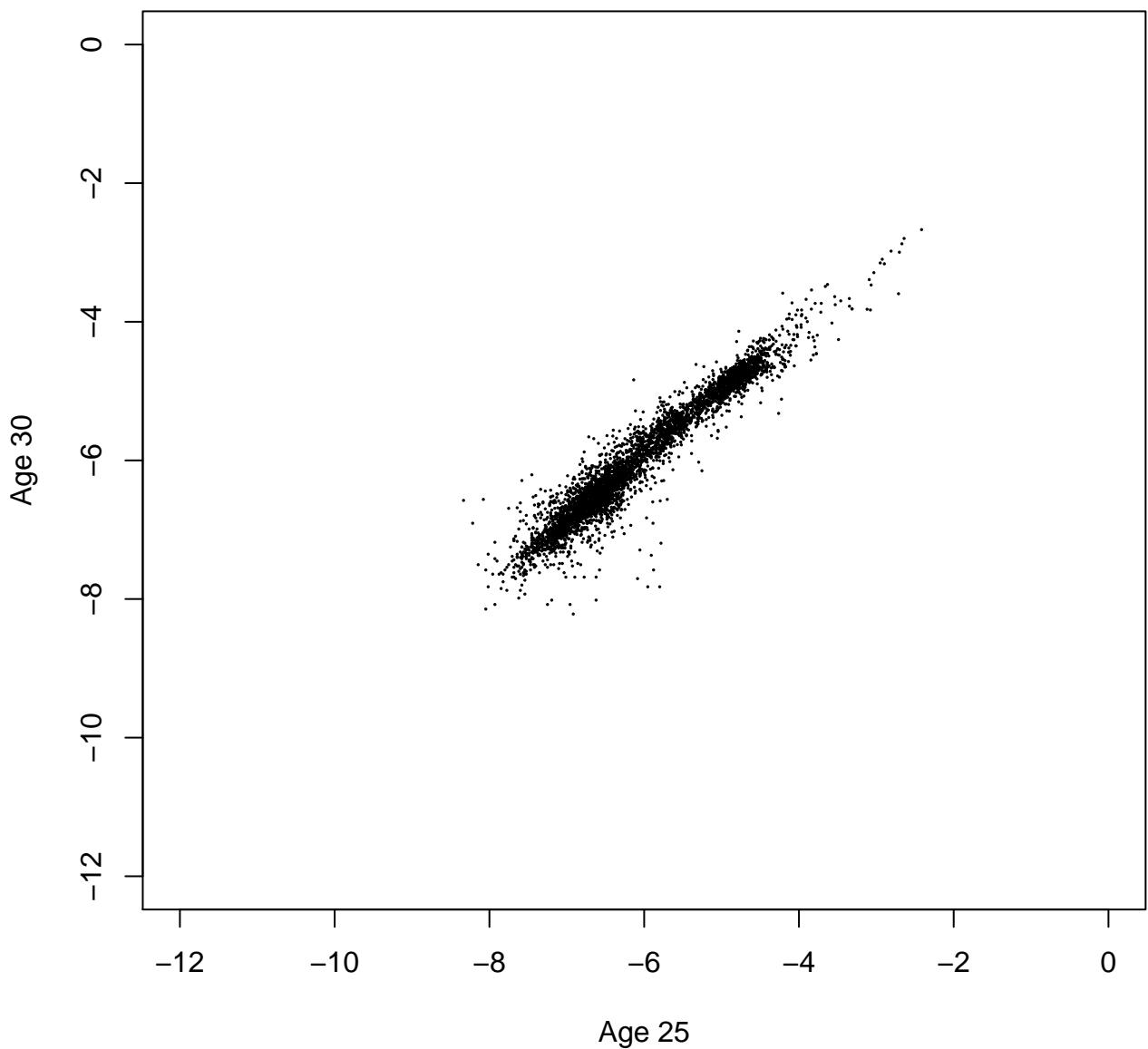
Logit(q) by Logit(q) in 5-year Age Groups



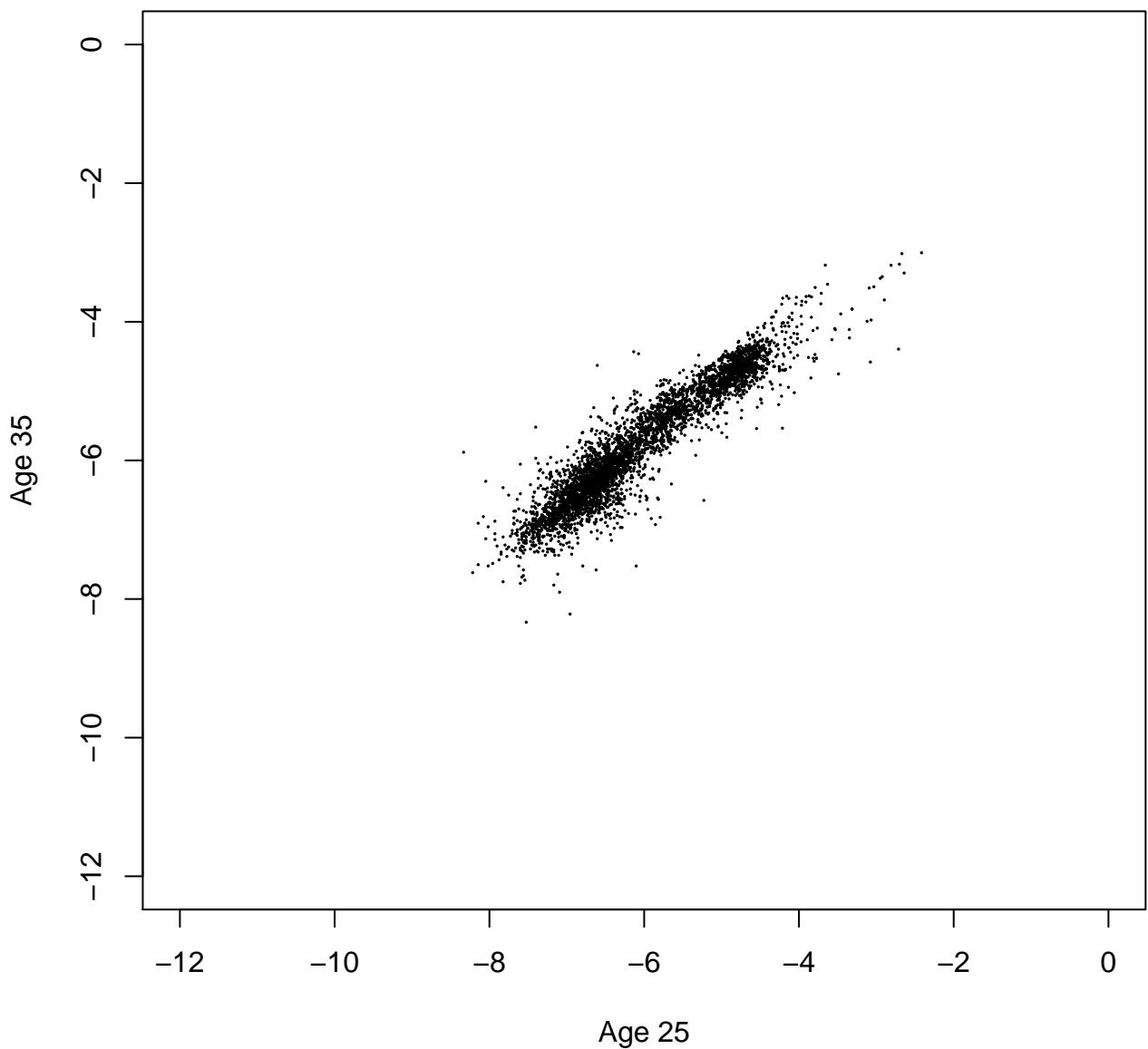
Logit(q) by Logit(q) in 5-year Age Groups



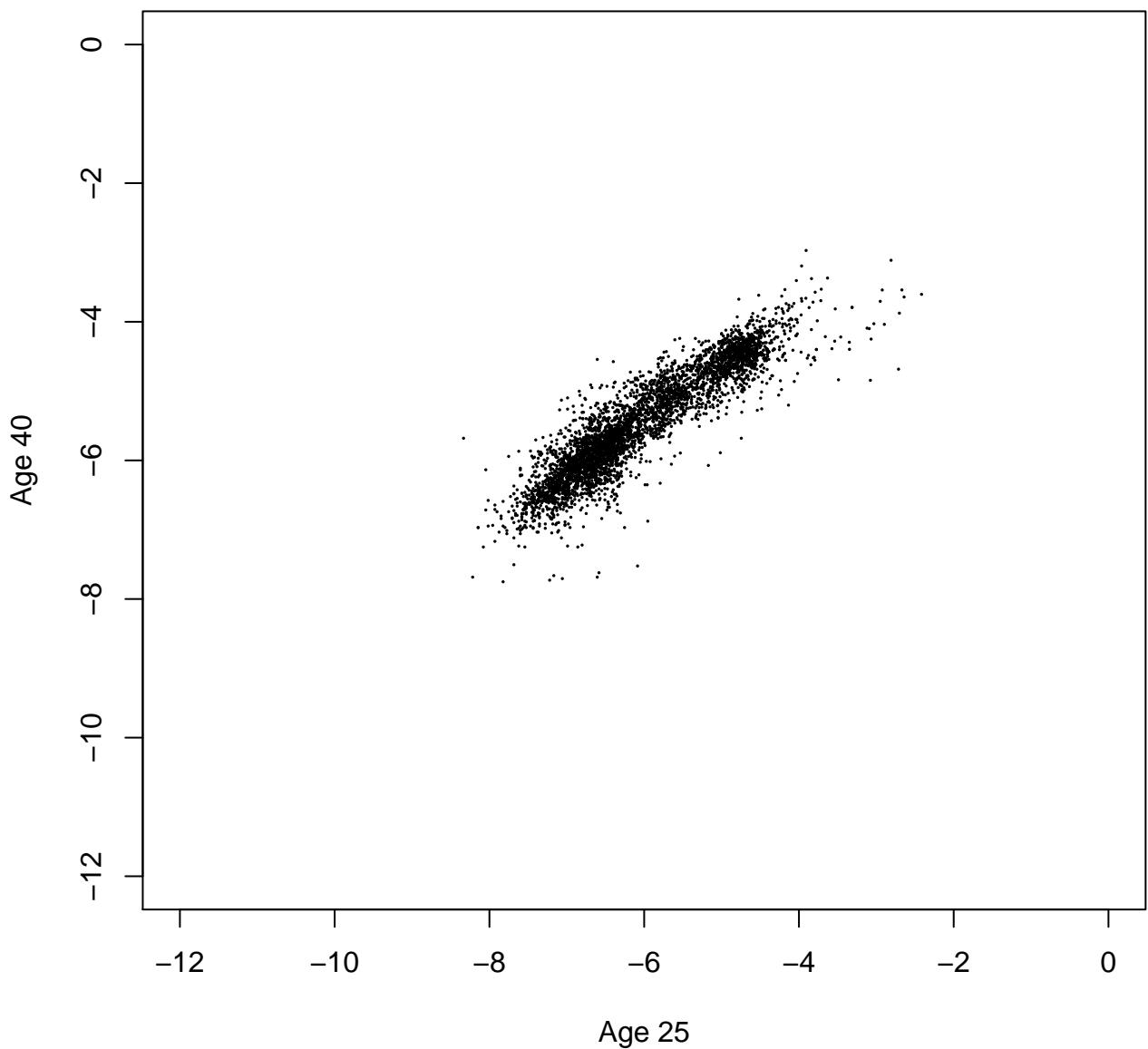
Logit(q) by Logit(q) in 5-year Age Groups



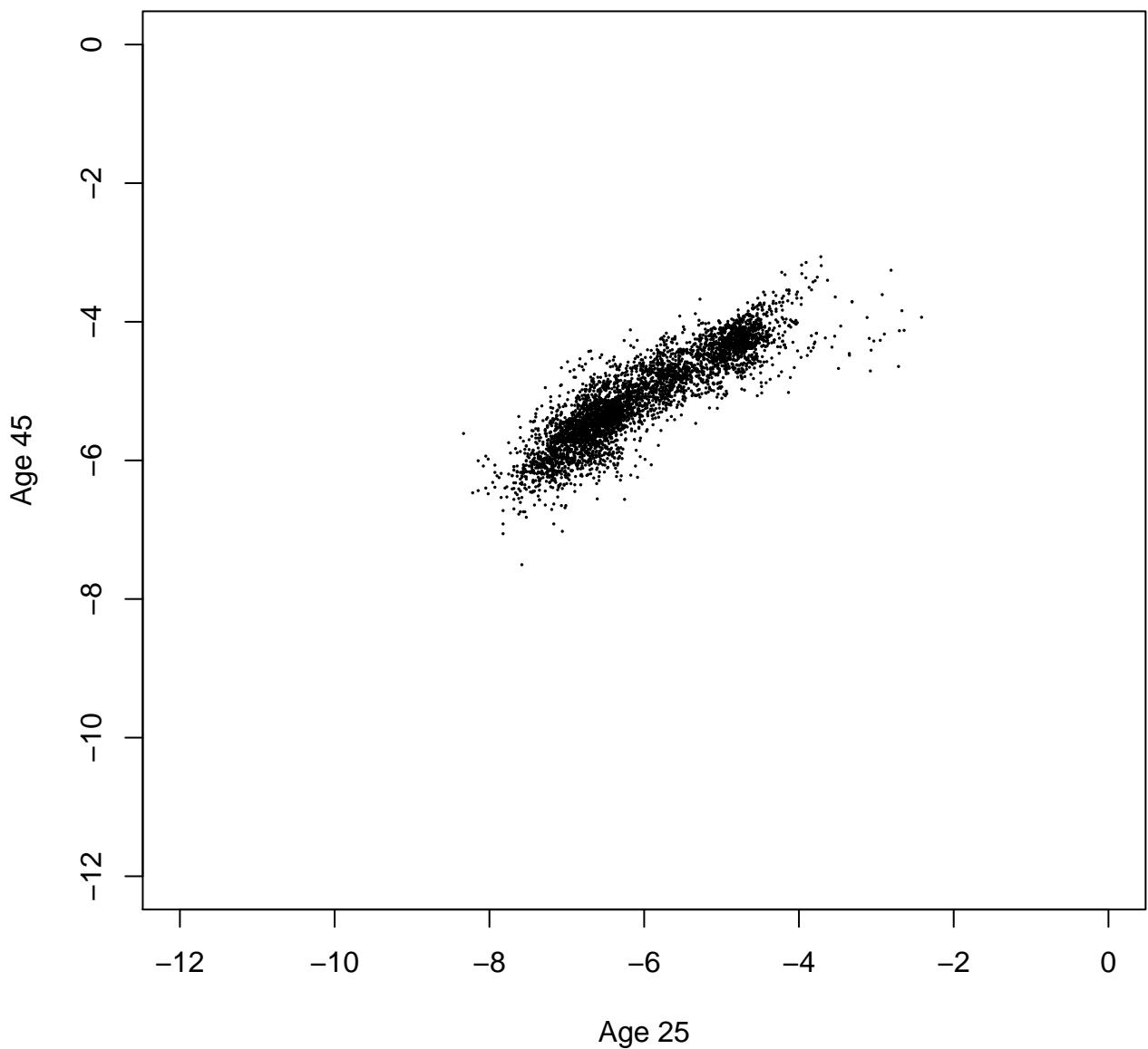
Logit(q) by Logit(q) in 5-year Age Groups



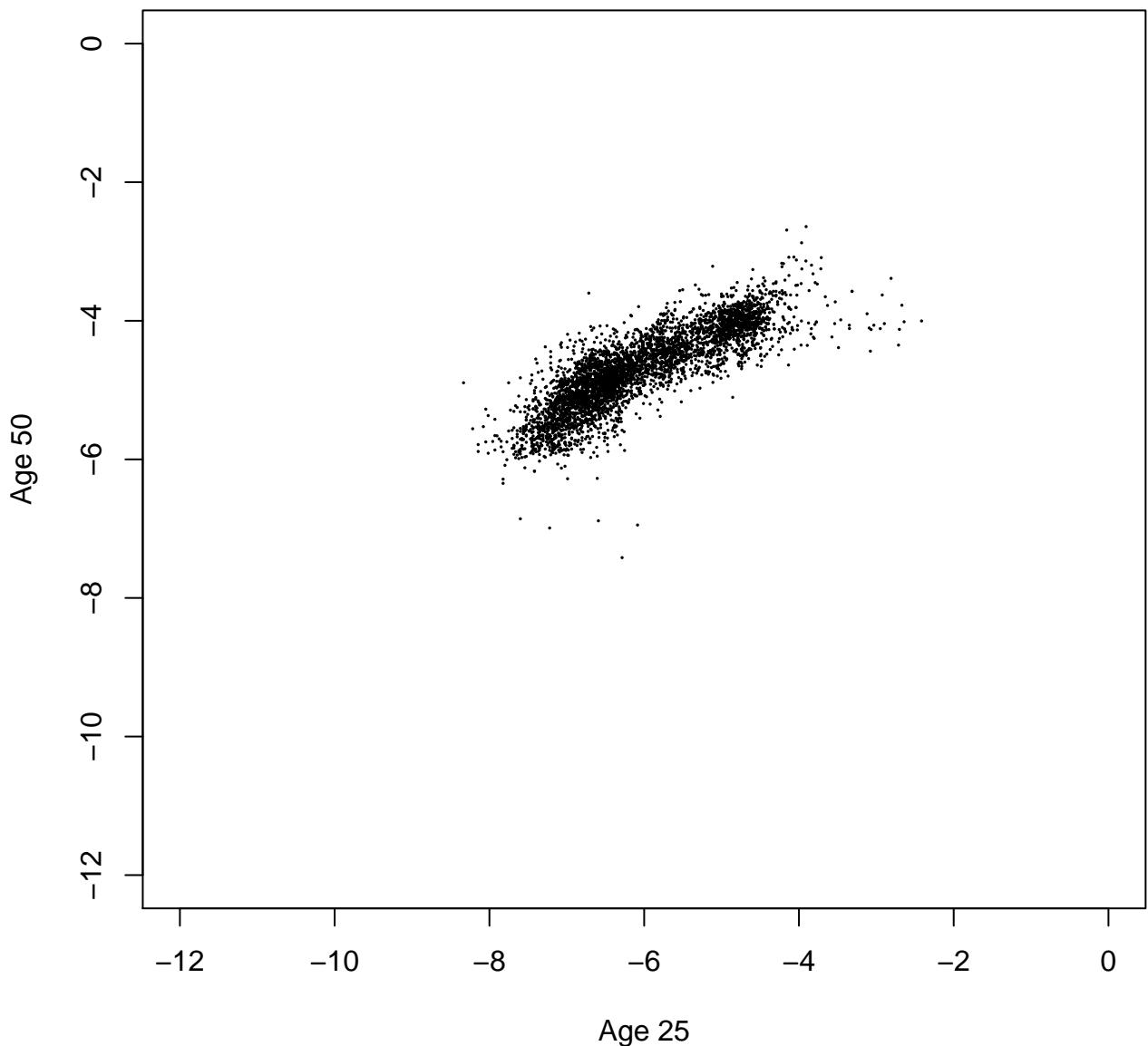
Logit(q) by Logit(q) in 5-year Age Groups



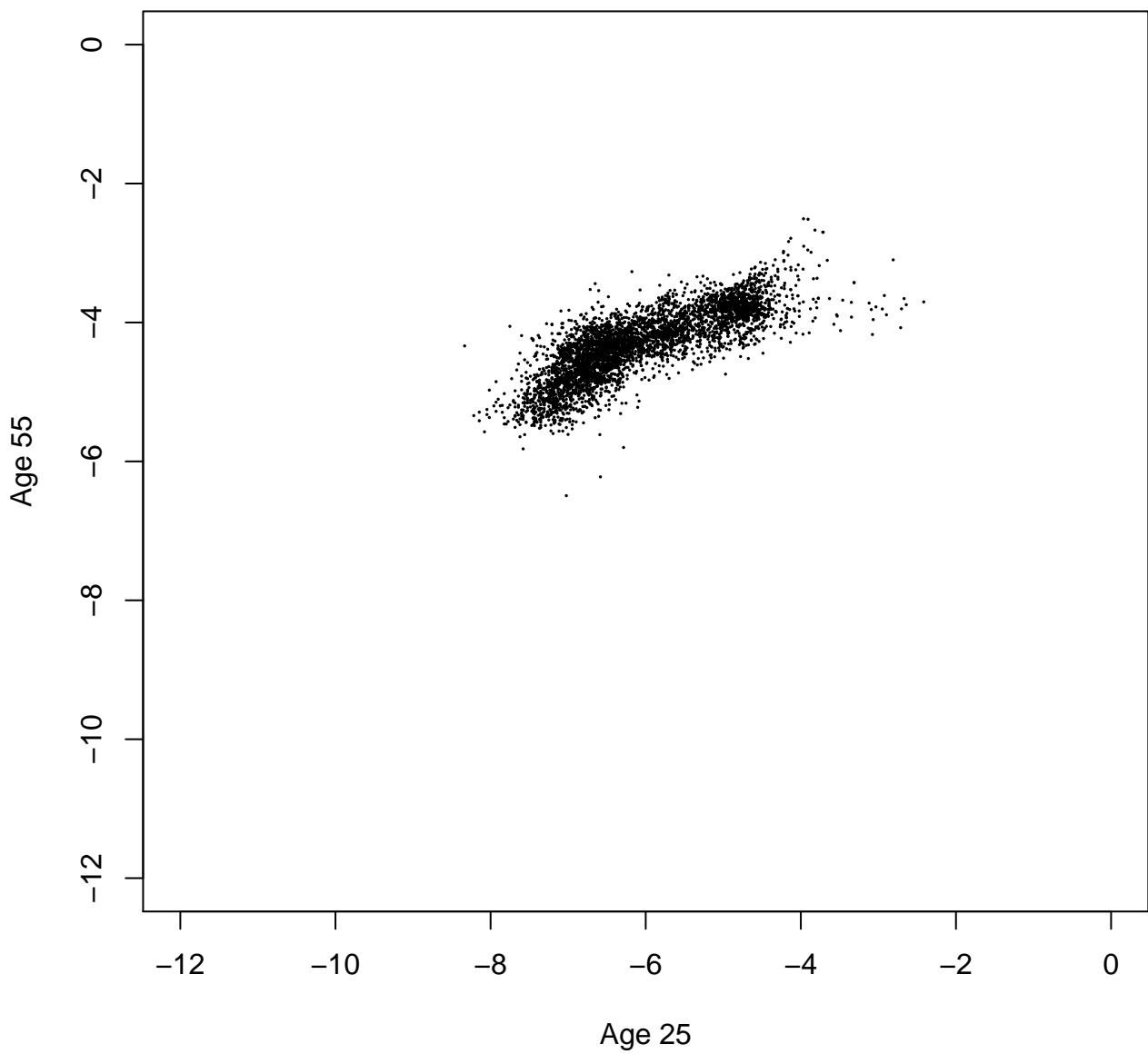
Logit(q) by Logit(q) in 5-year Age Groups



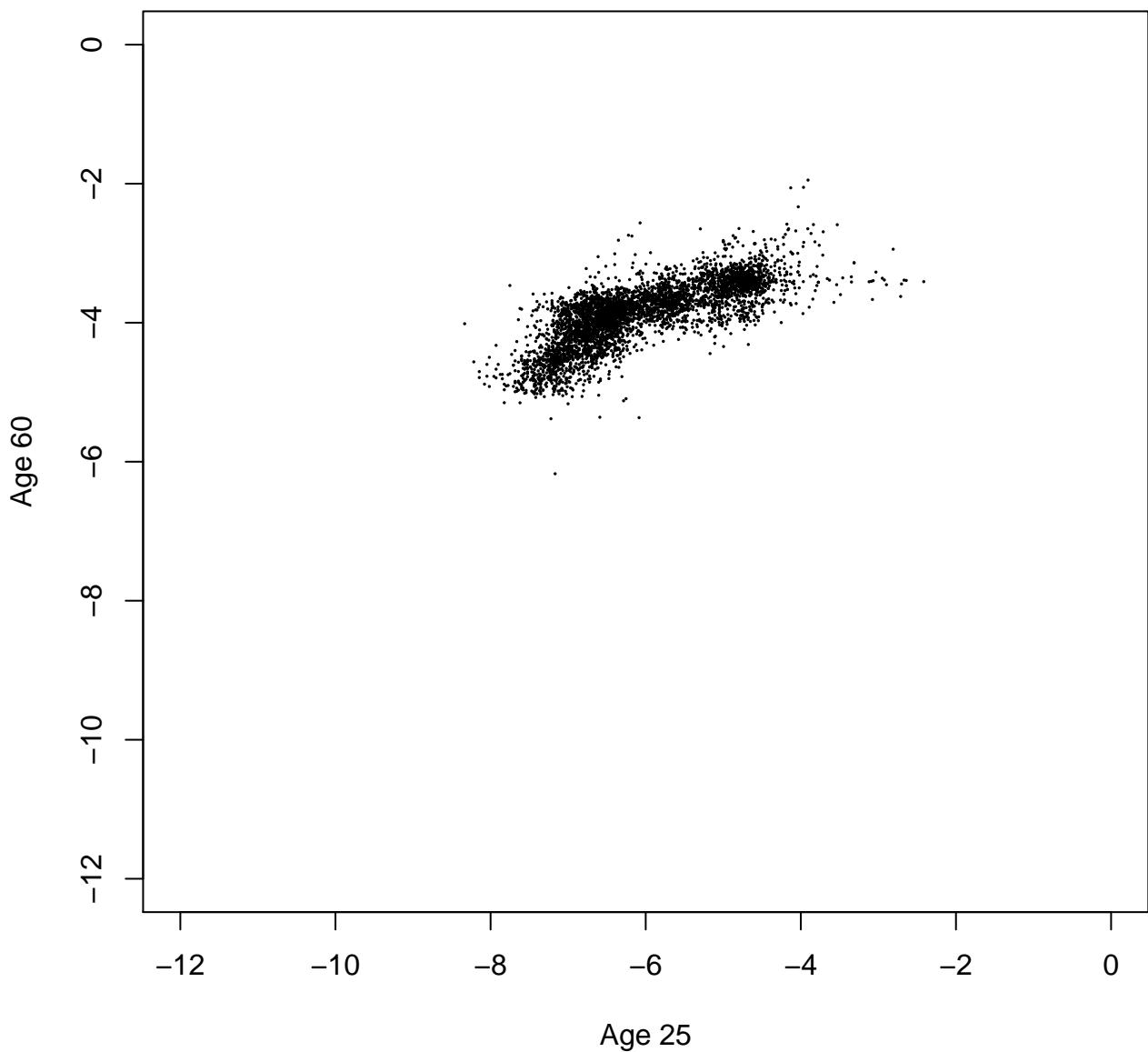
Logit(q) by Logit(q) in 5-year Age Groups



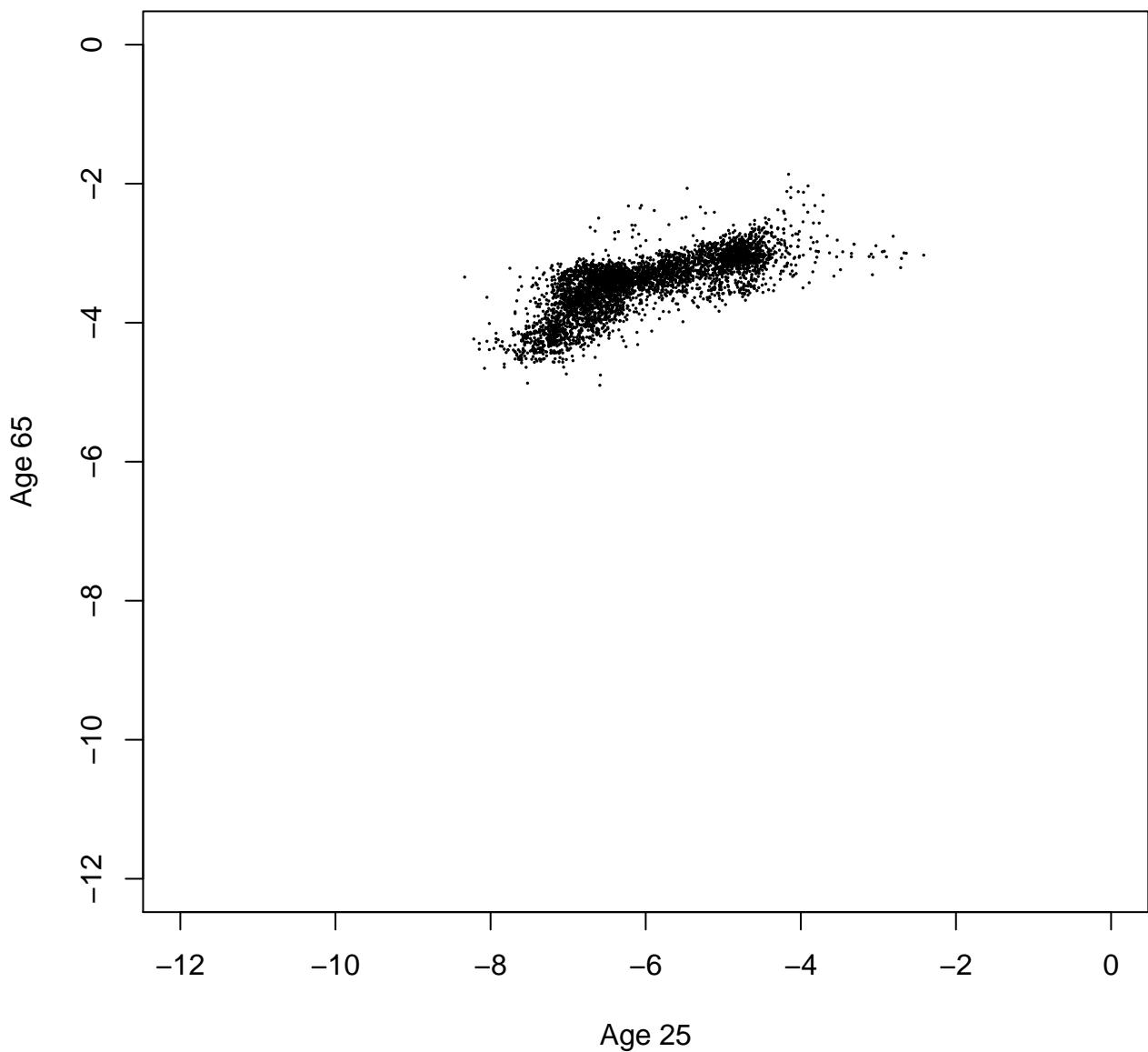
Logit(q) by Logit(q) in 5-year Age Groups



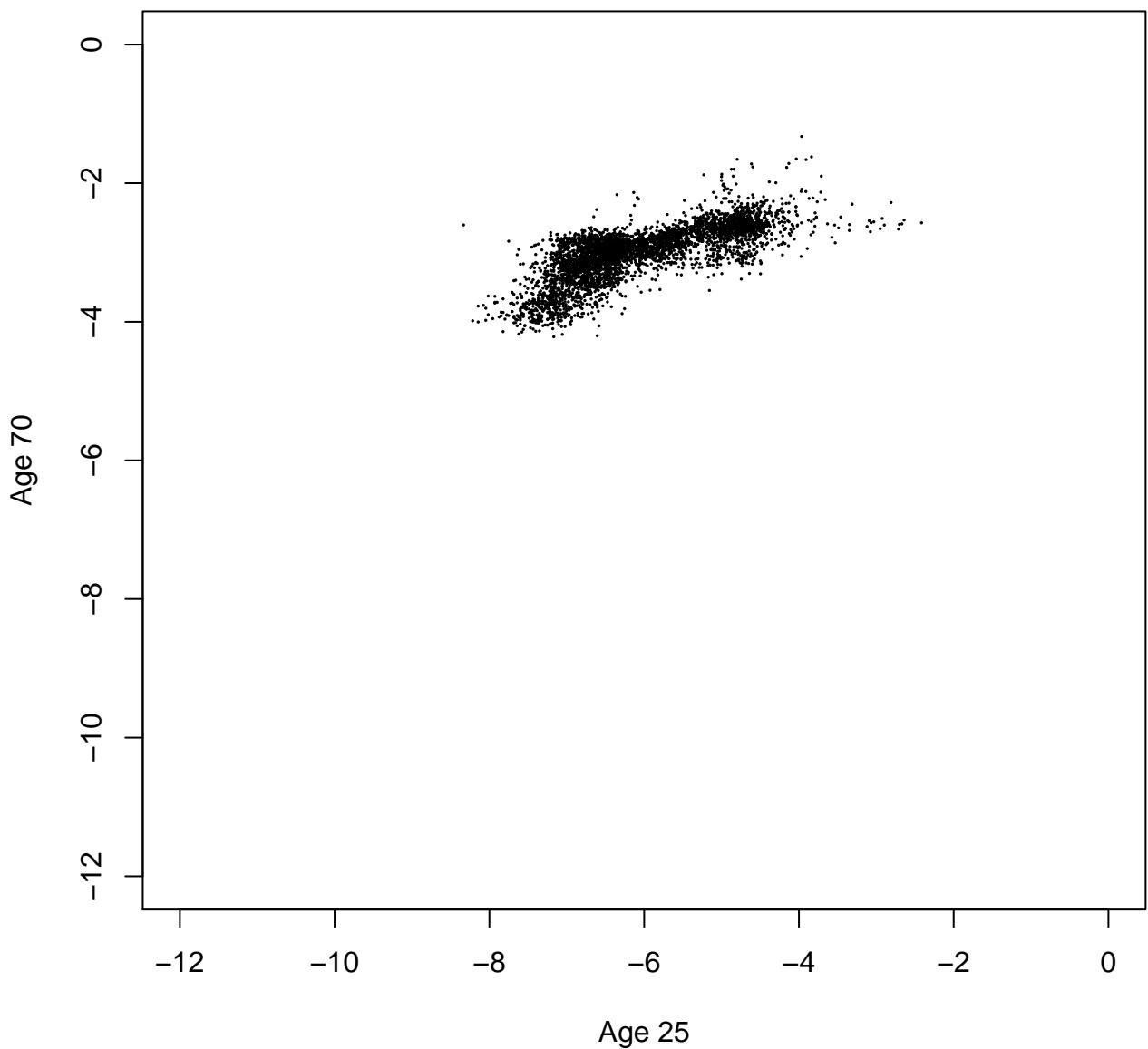
Logit(q) by Logit(q) in 5-year Age Groups



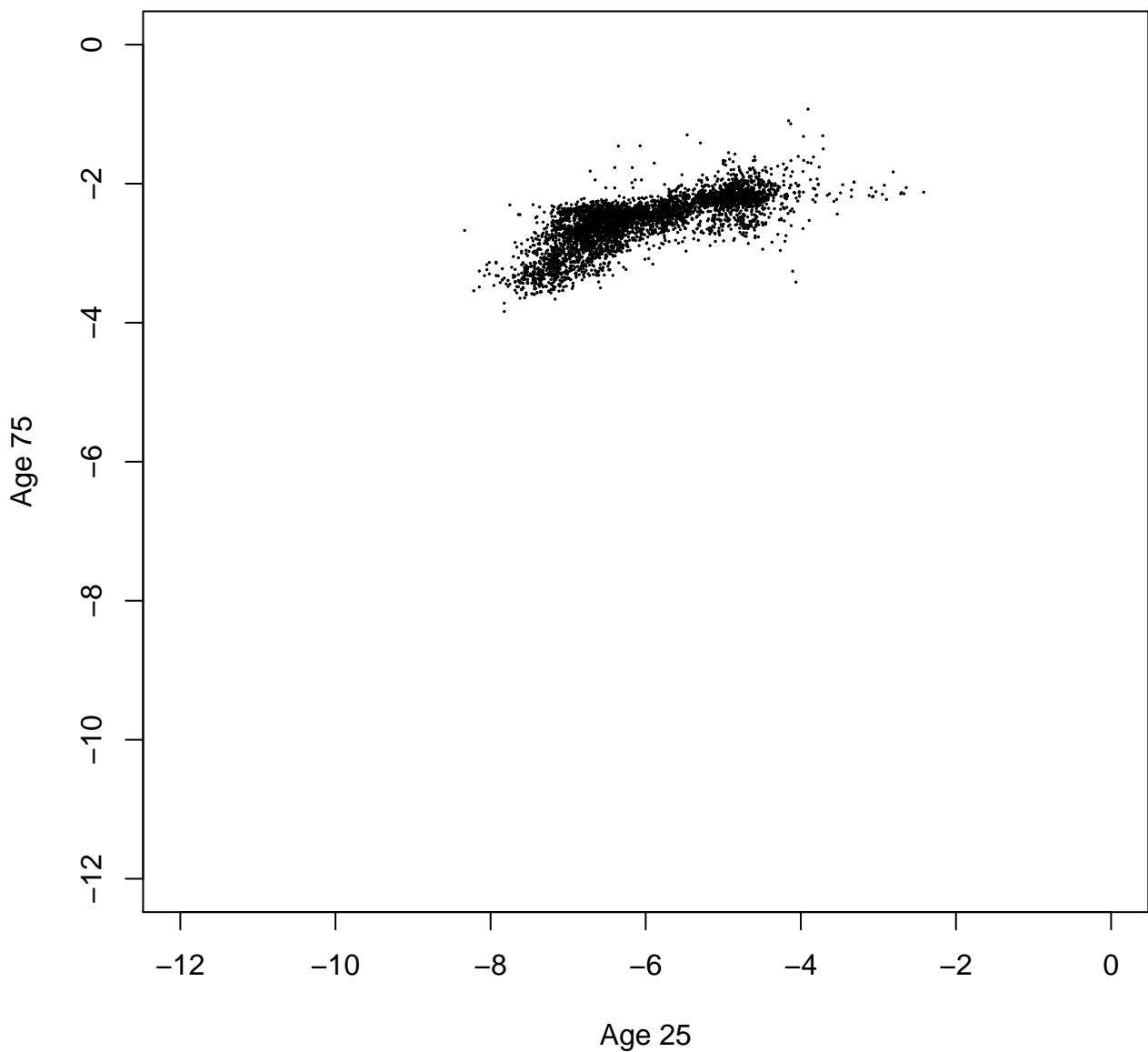
Logit(q) by Logit(q) in 5-year Age Groups



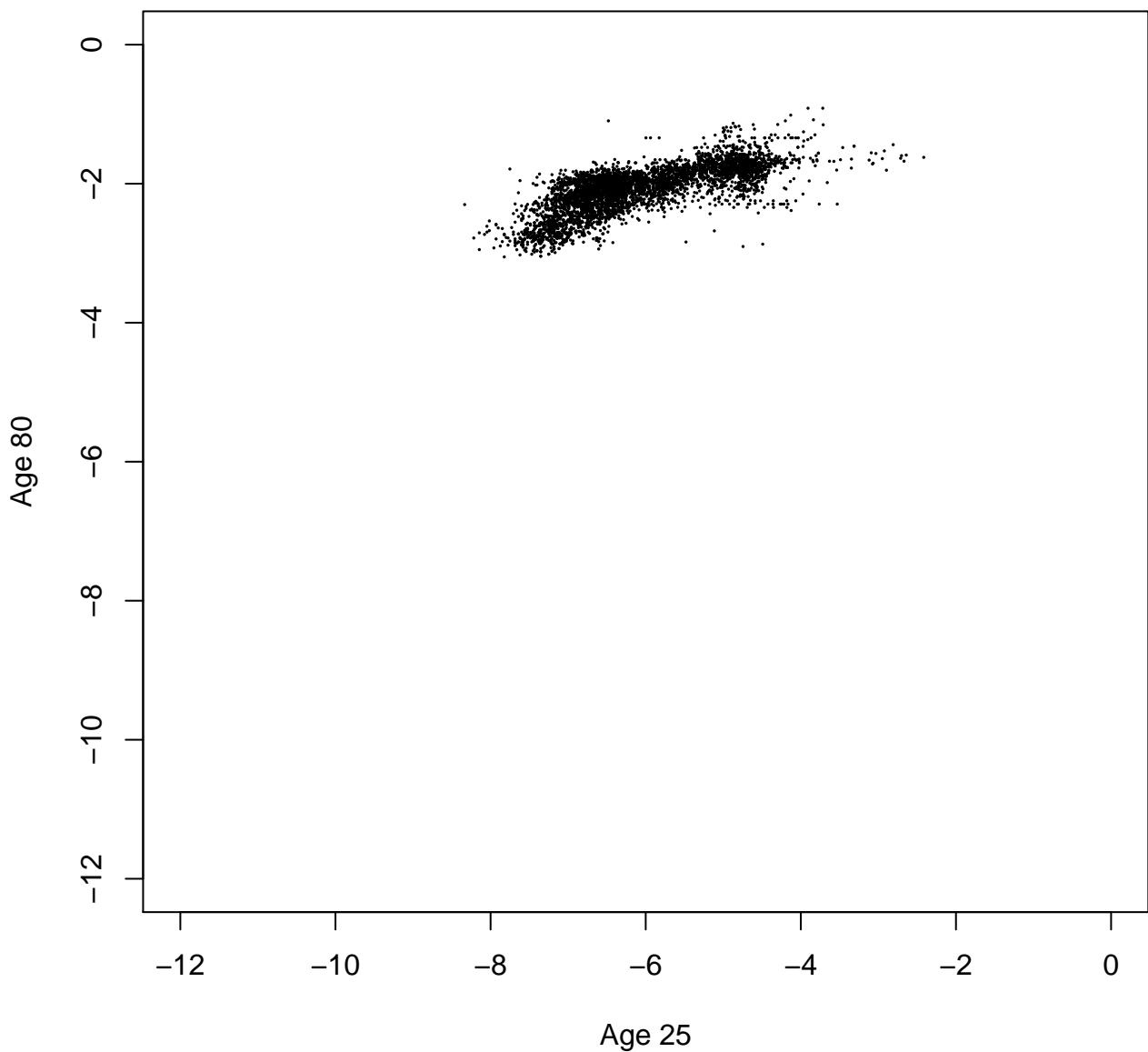
Logit(q) by Logit(q) in 5-year Age Groups



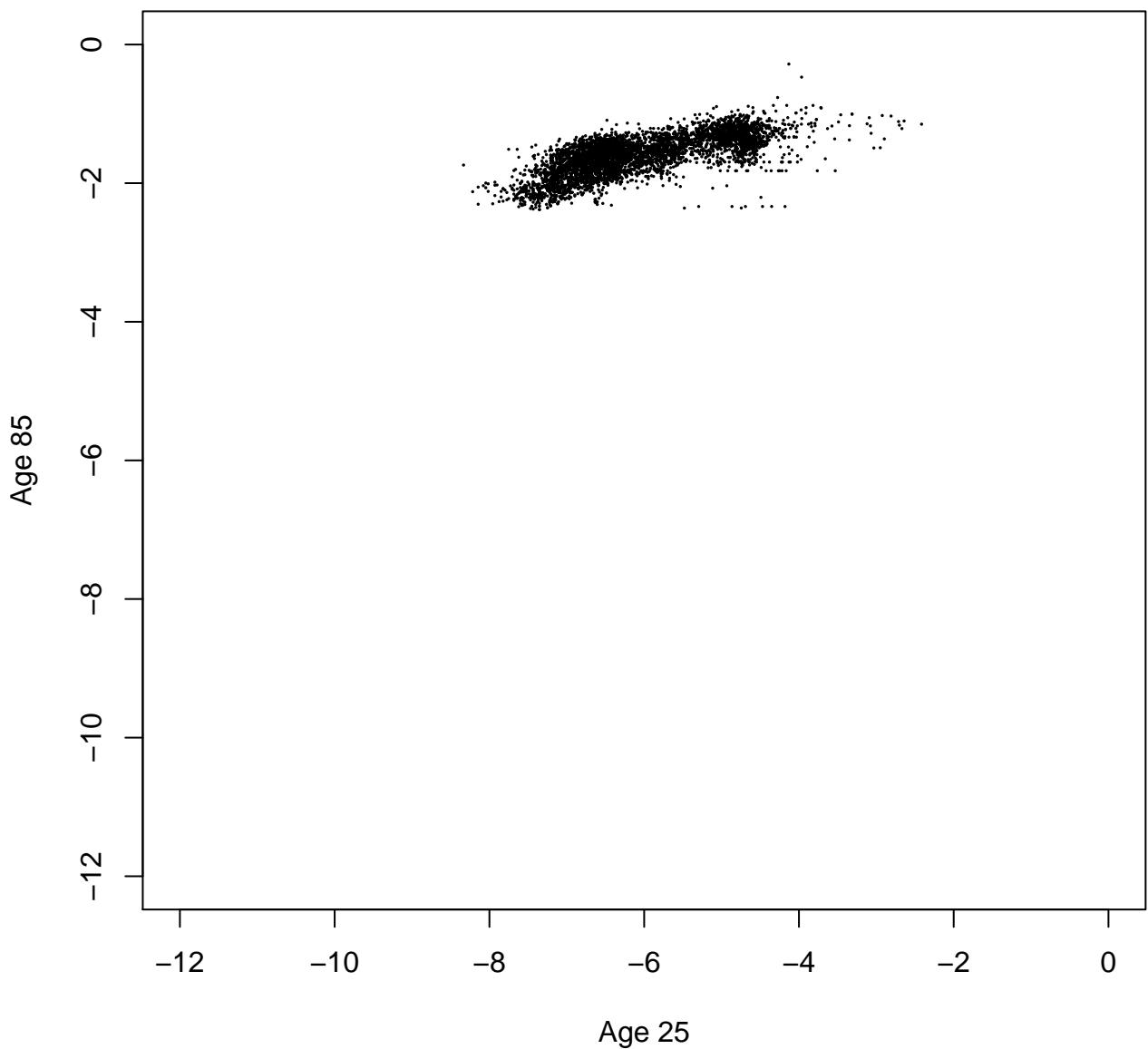
Logit(q) by Logit(q) in 5-year Age Groups



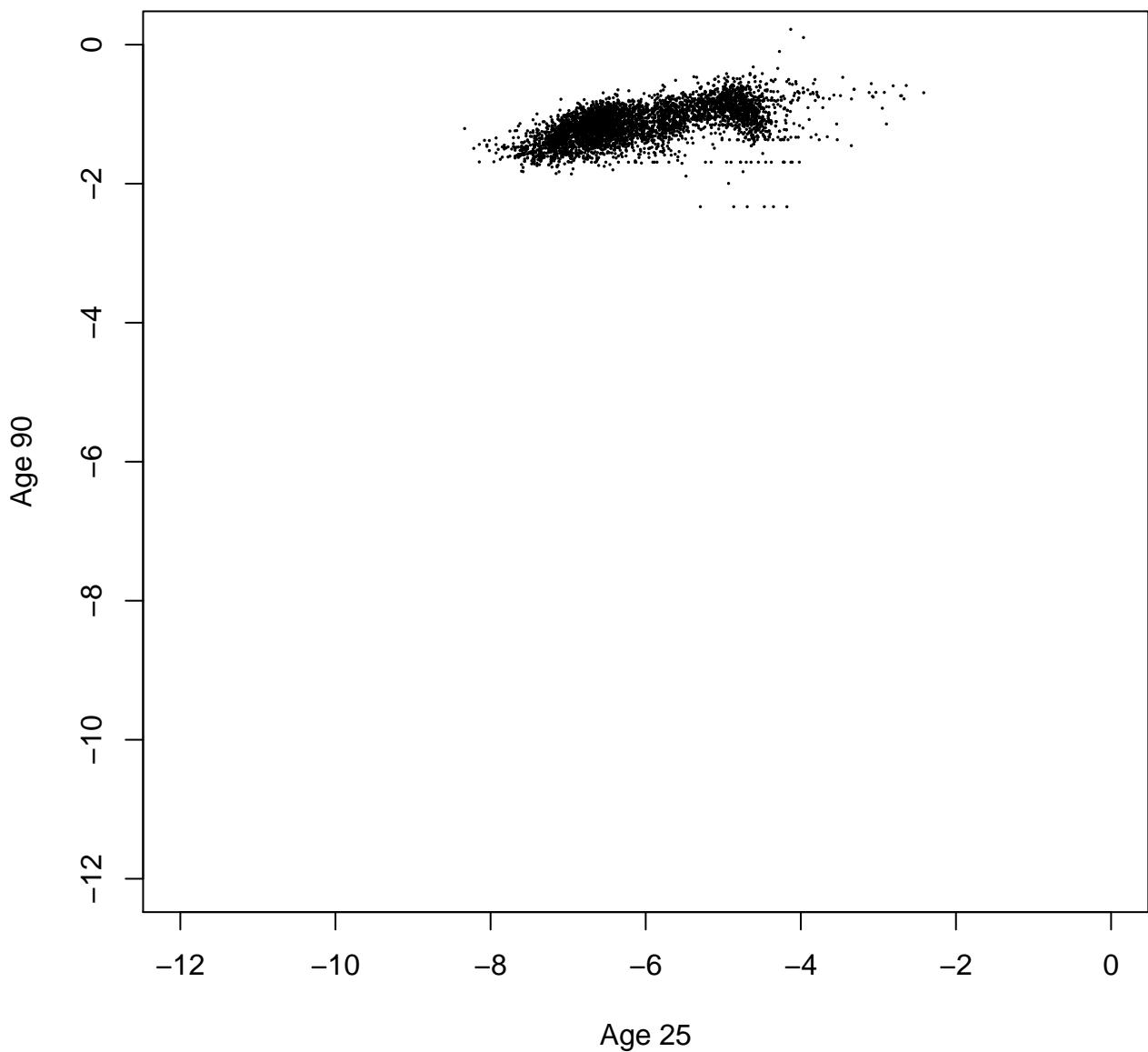
Logit(q) by Logit(q) in 5-year Age Groups



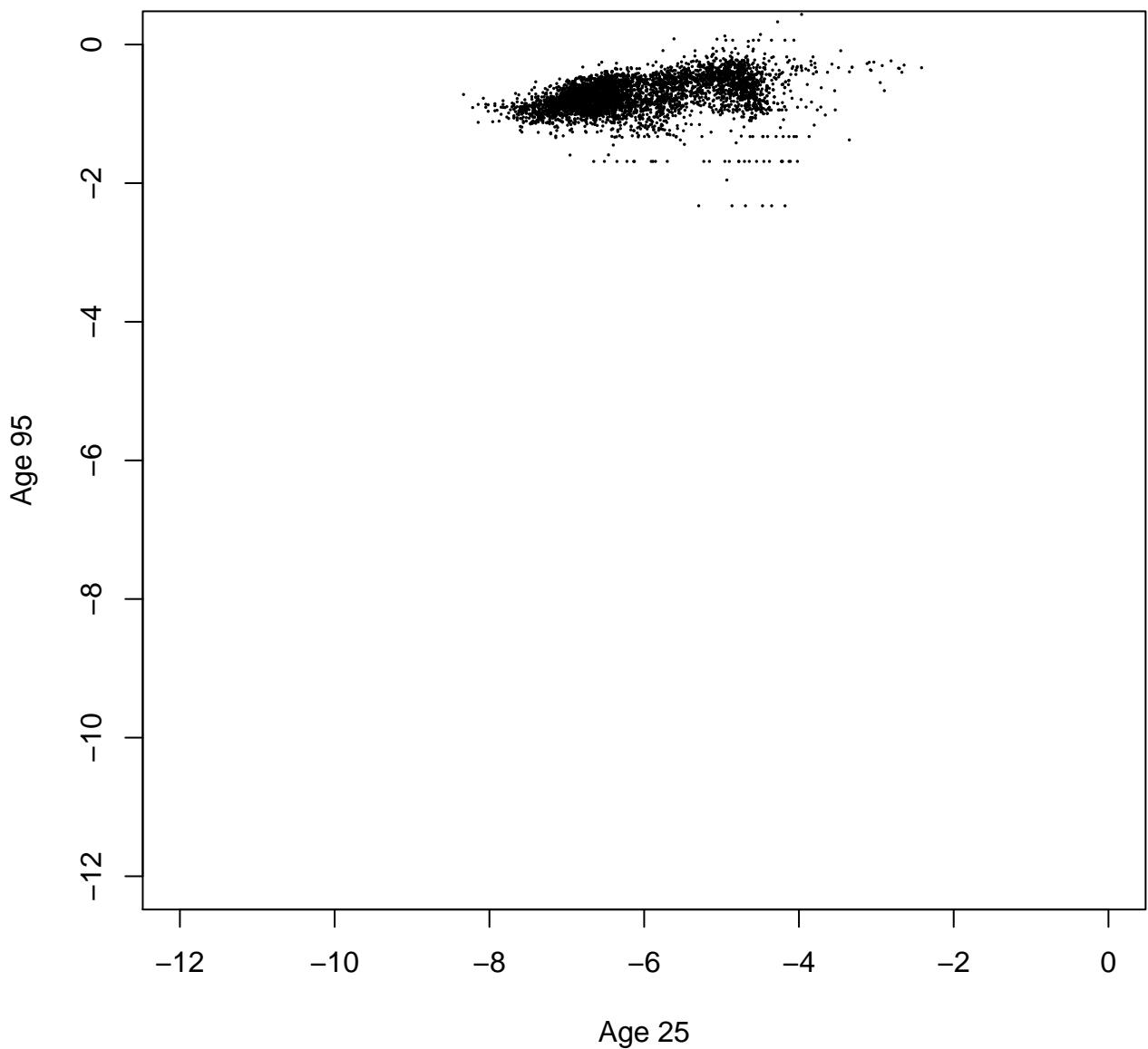
Logit(q) by Logit(q) in 5-year Age Groups



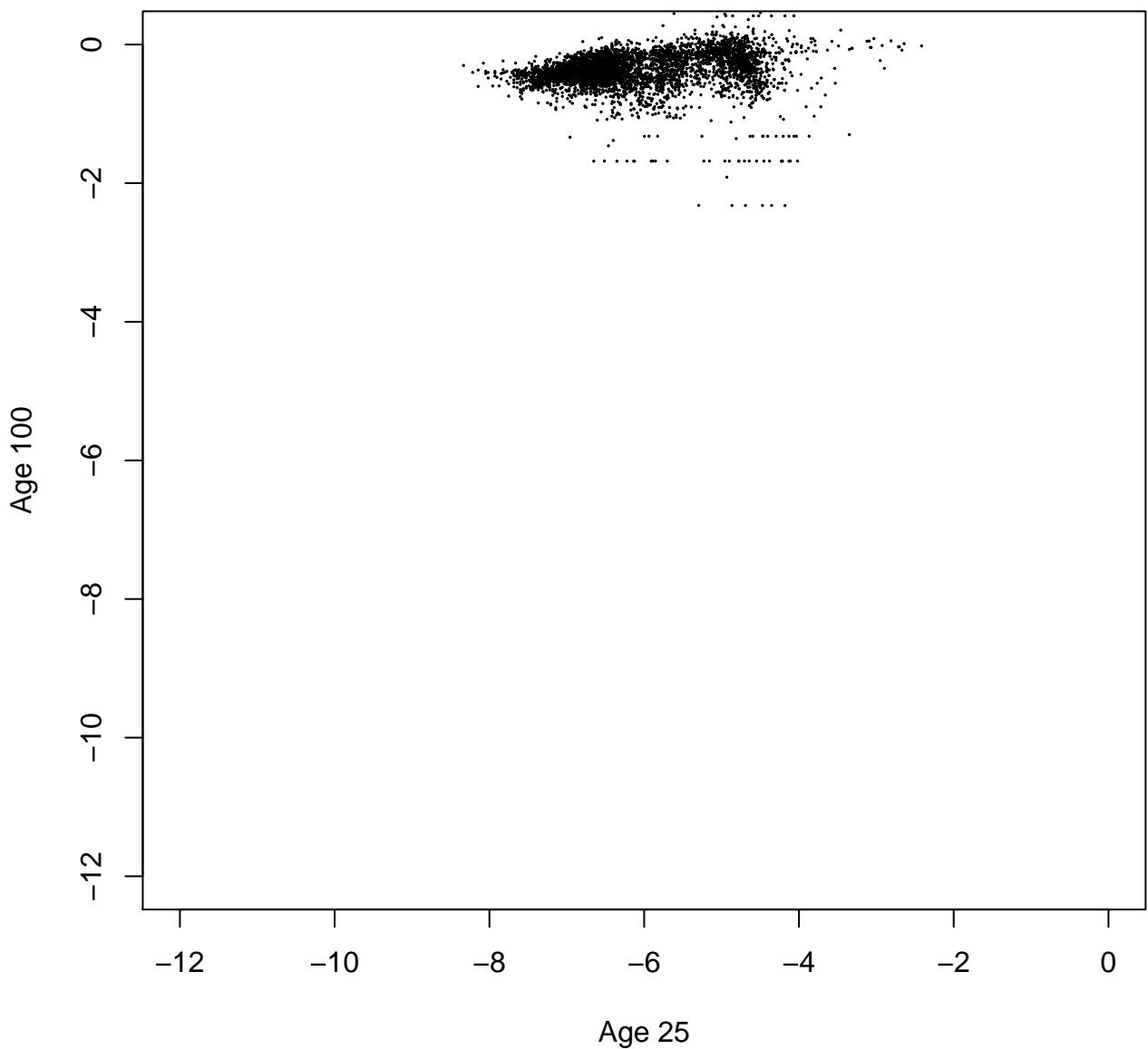
Logit(q) by Logit(q) in 5-year Age Groups



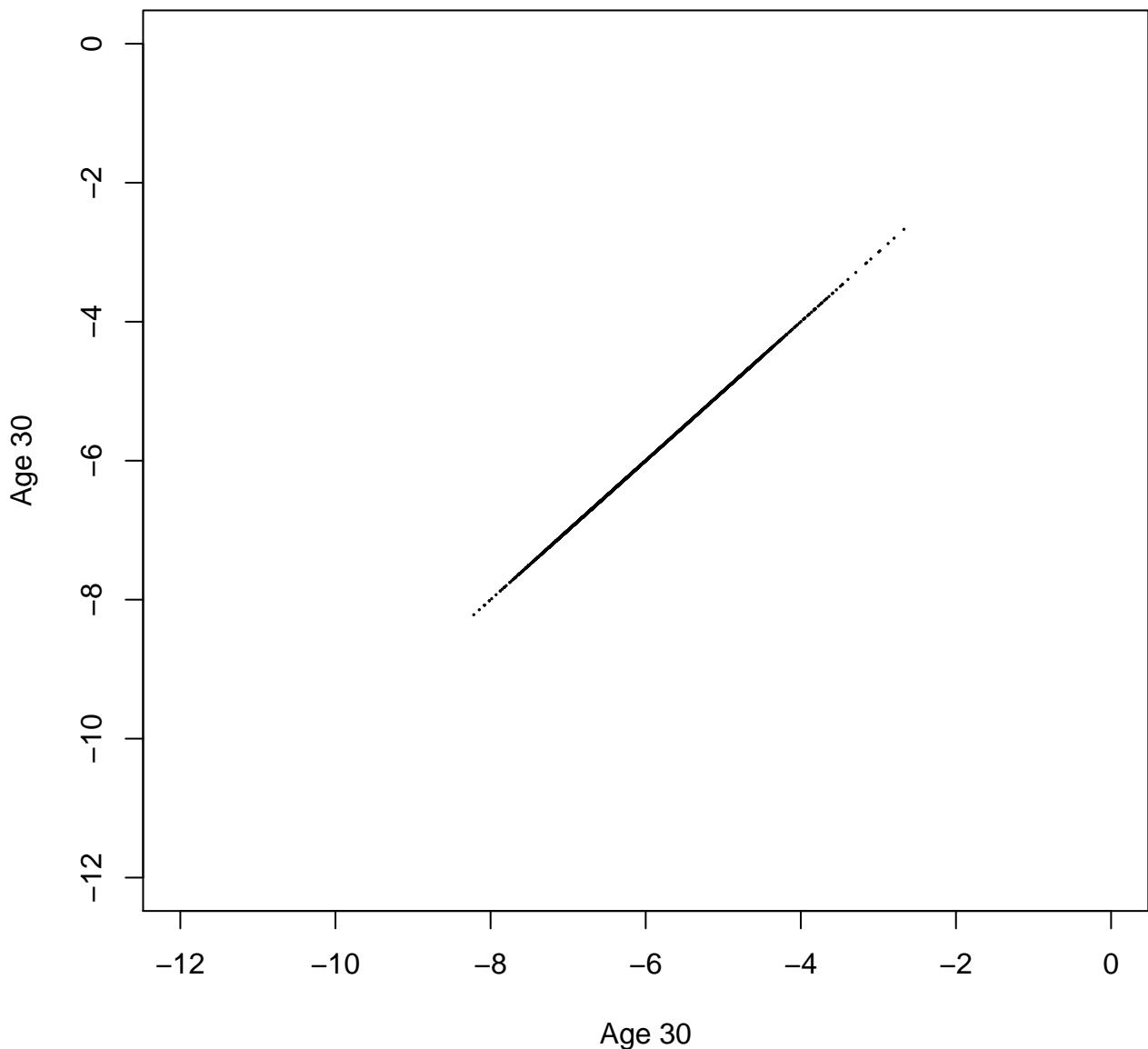
Logit(q) by Logit(q) in 5-year Age Groups



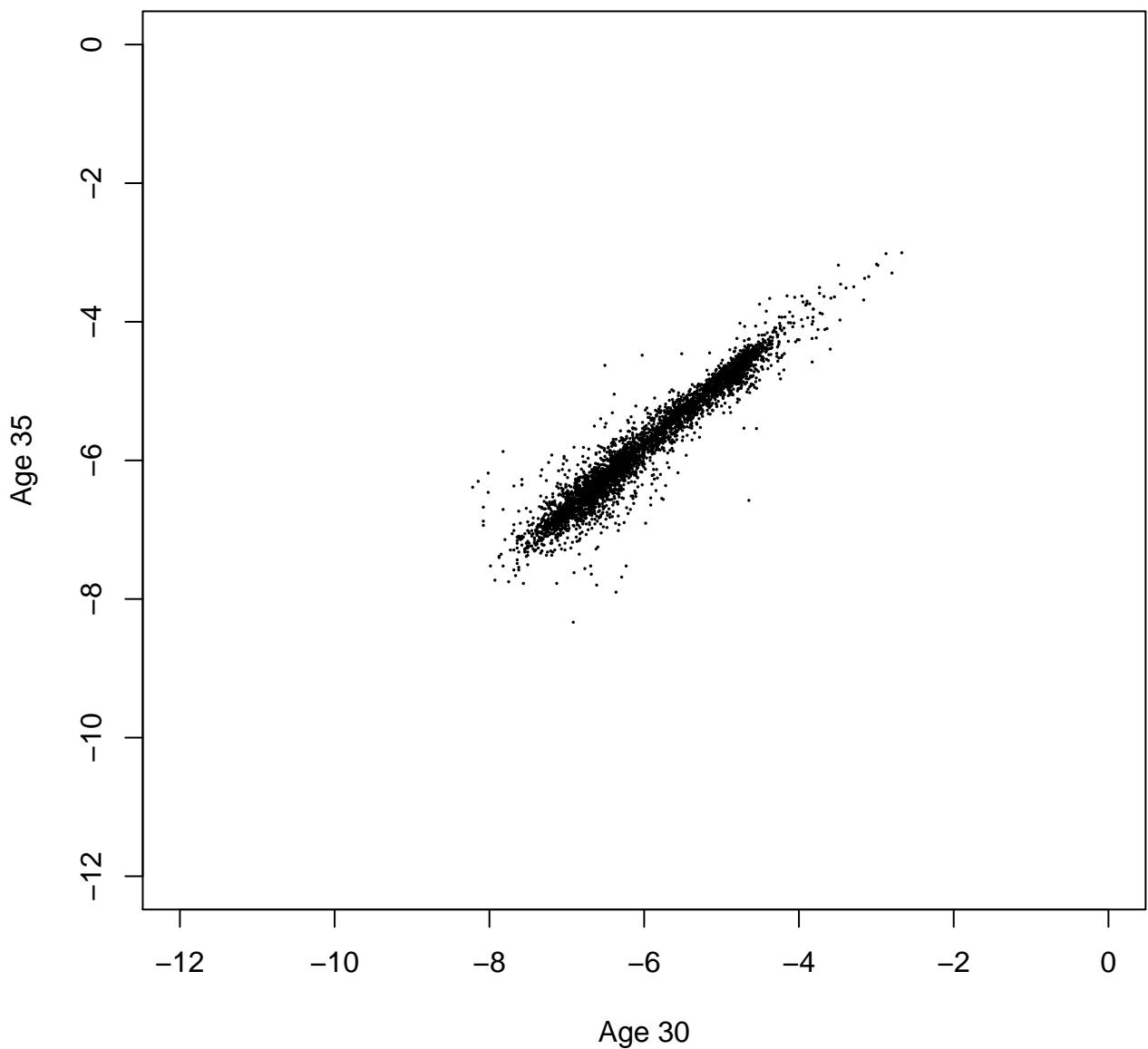
Logit(q) by Logit(q) in 5-year Age Groups



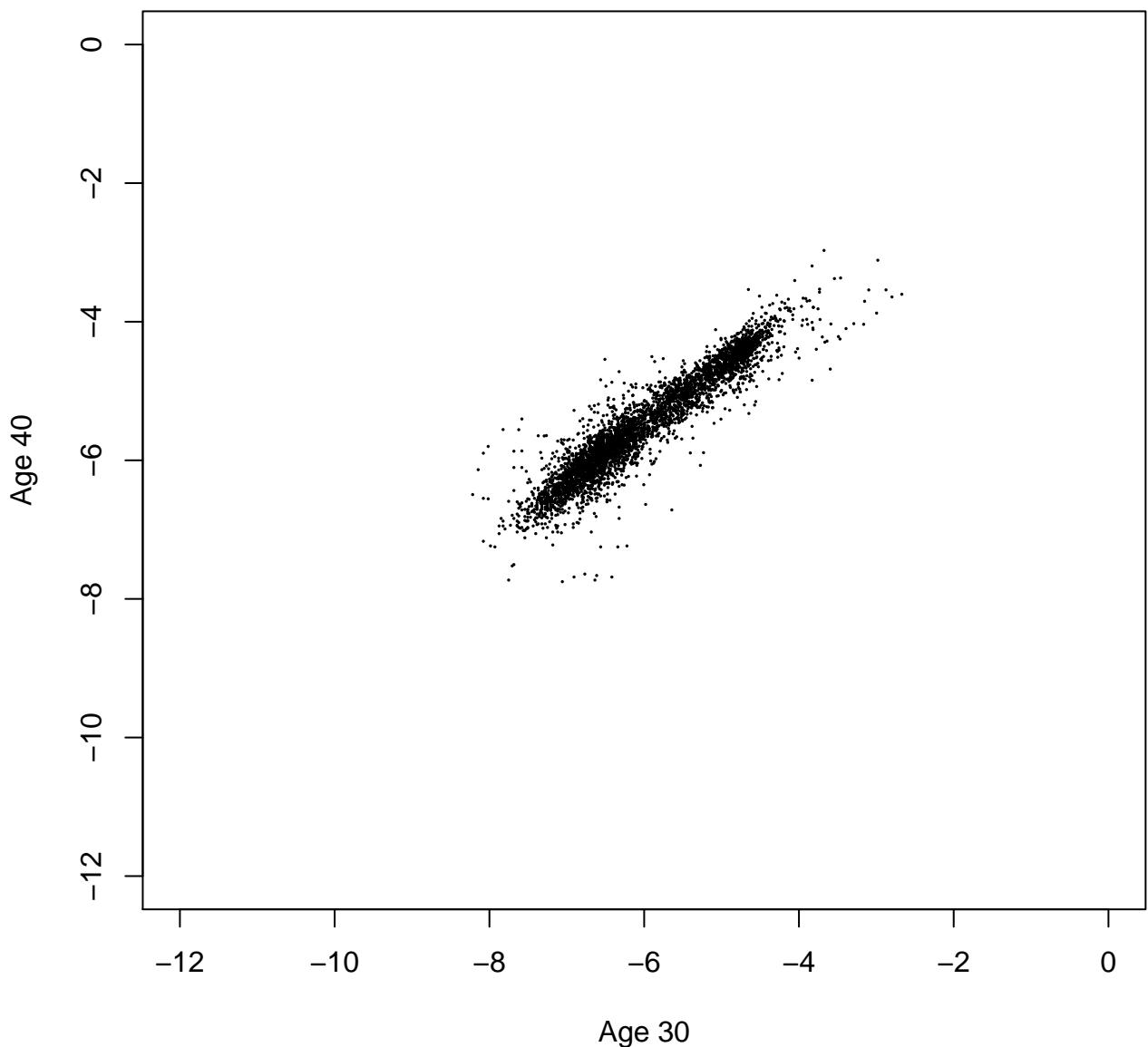
Logit(q) by Logit(q) in 5-year Age Groups



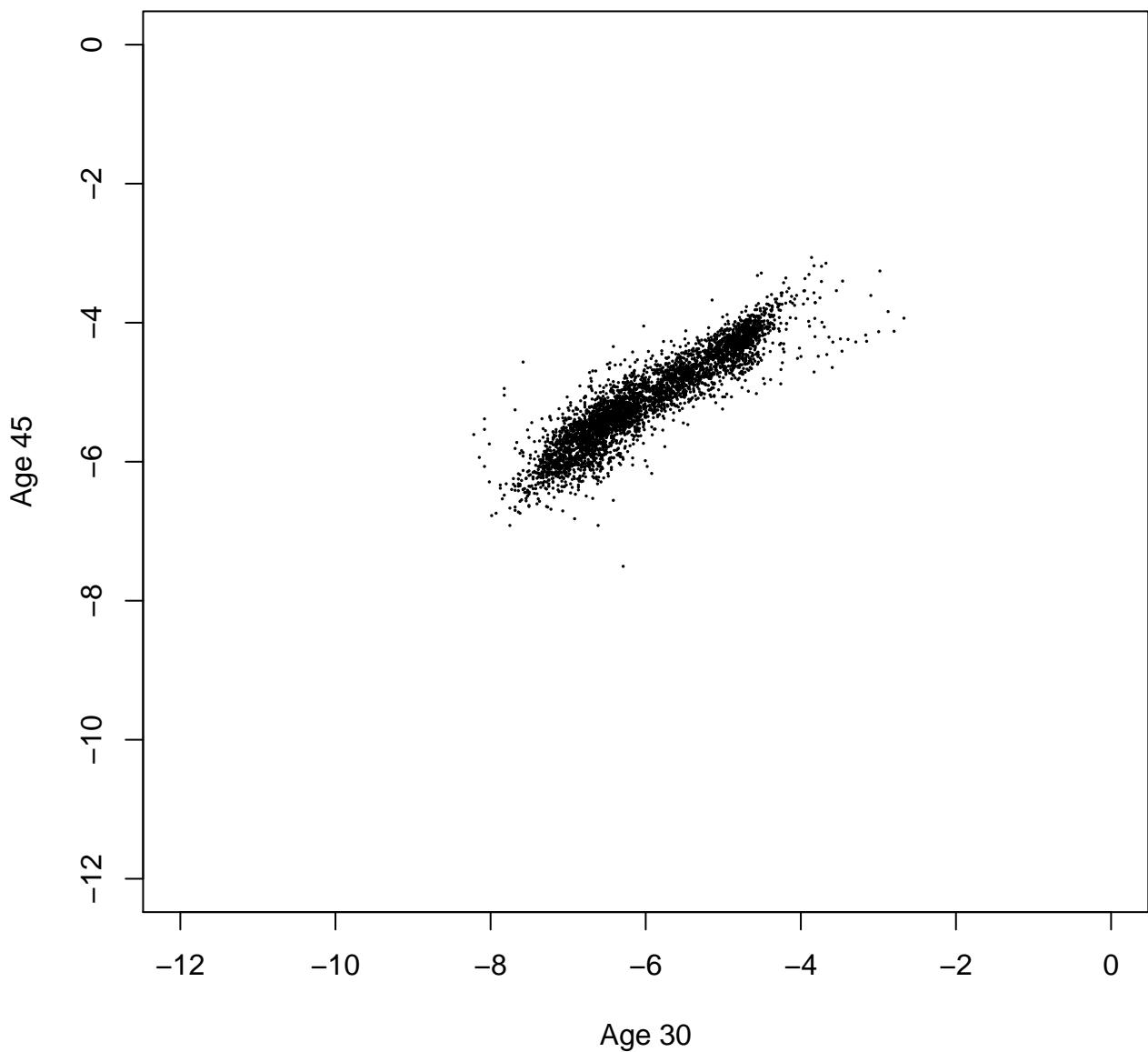
Logit(q) by Logit(q) in 5-year Age Groups



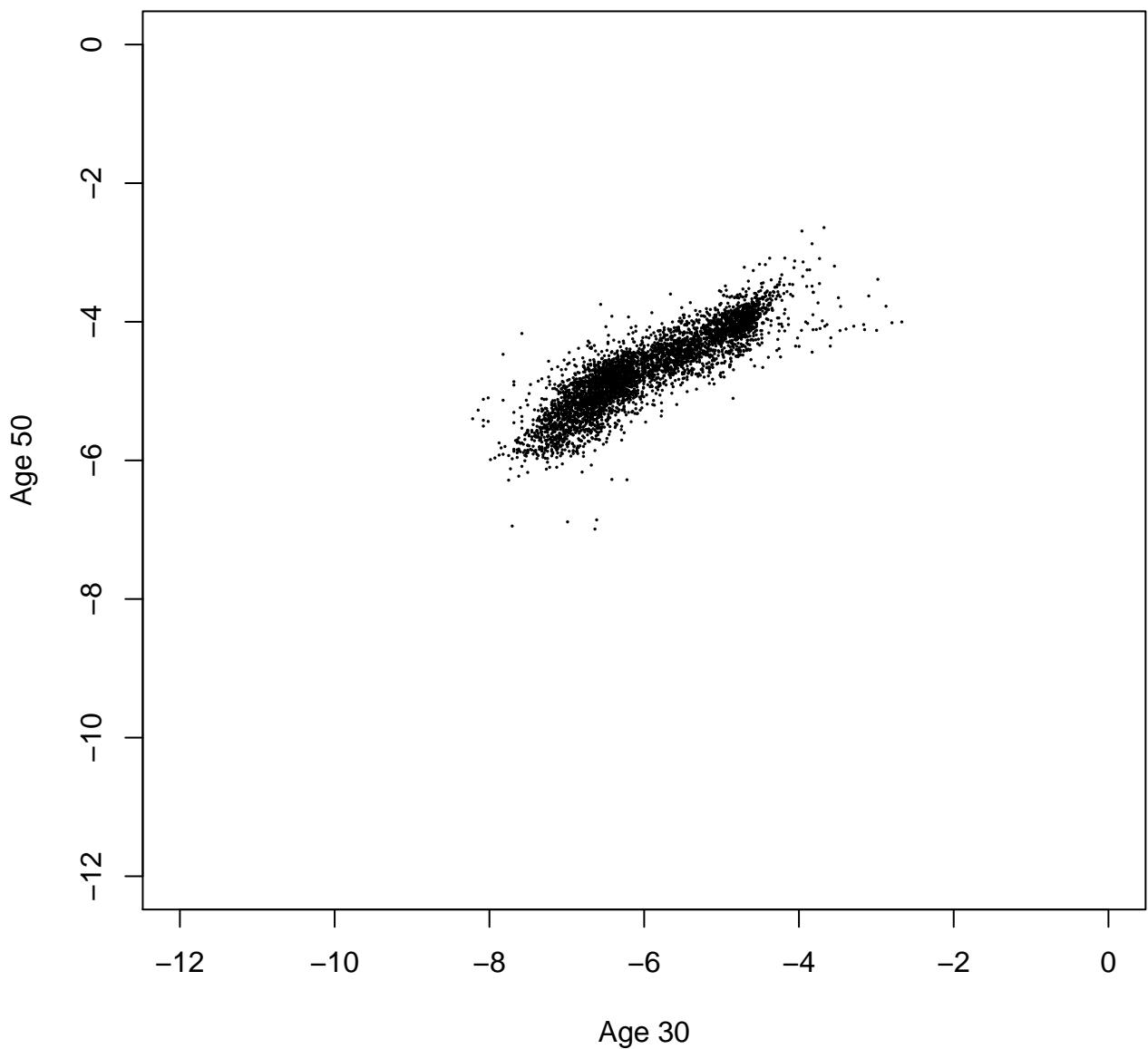
Logit(q) by Logit(q) in 5-year Age Groups



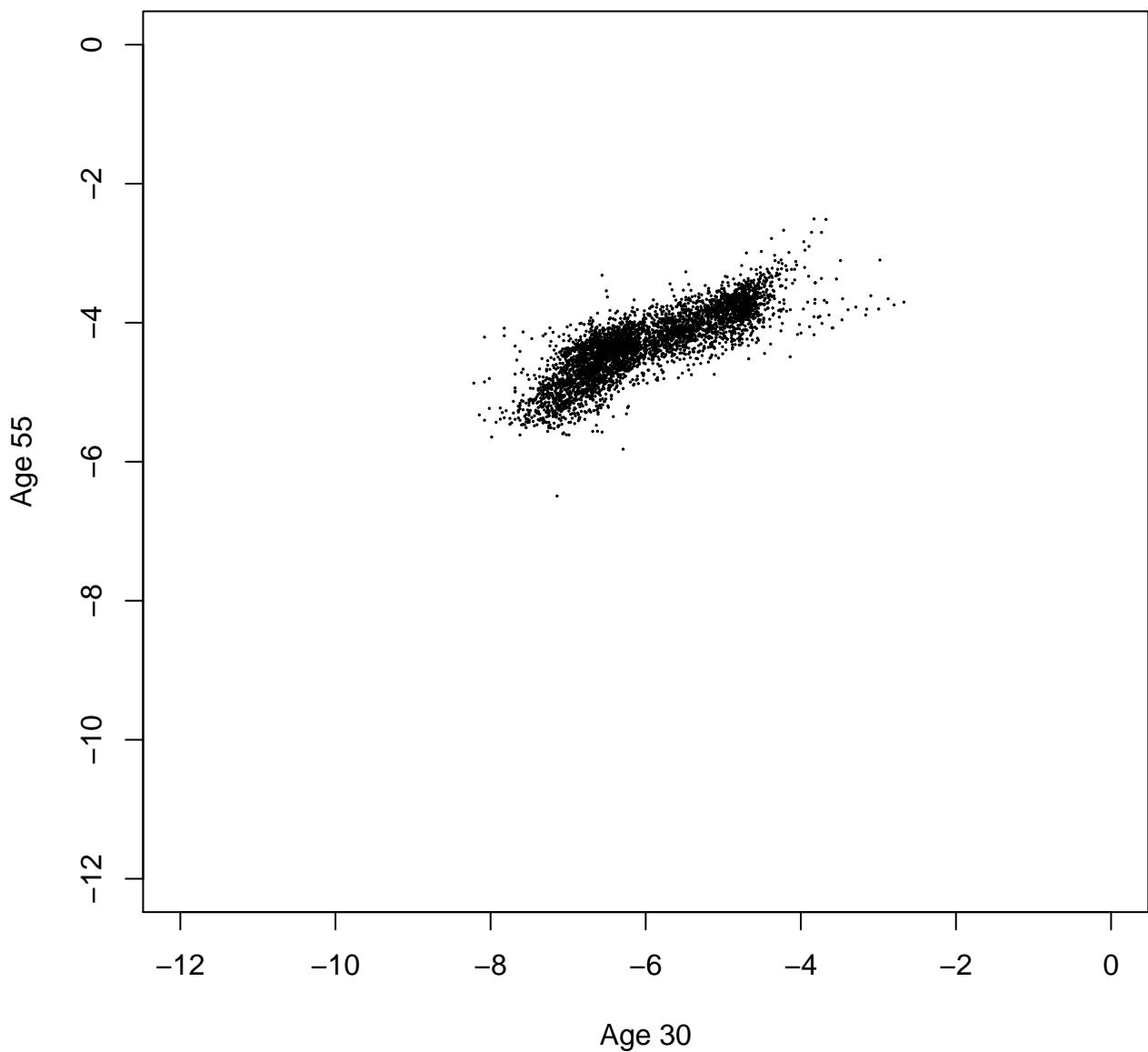
Logit(q) by Logit(q) in 5-year Age Groups



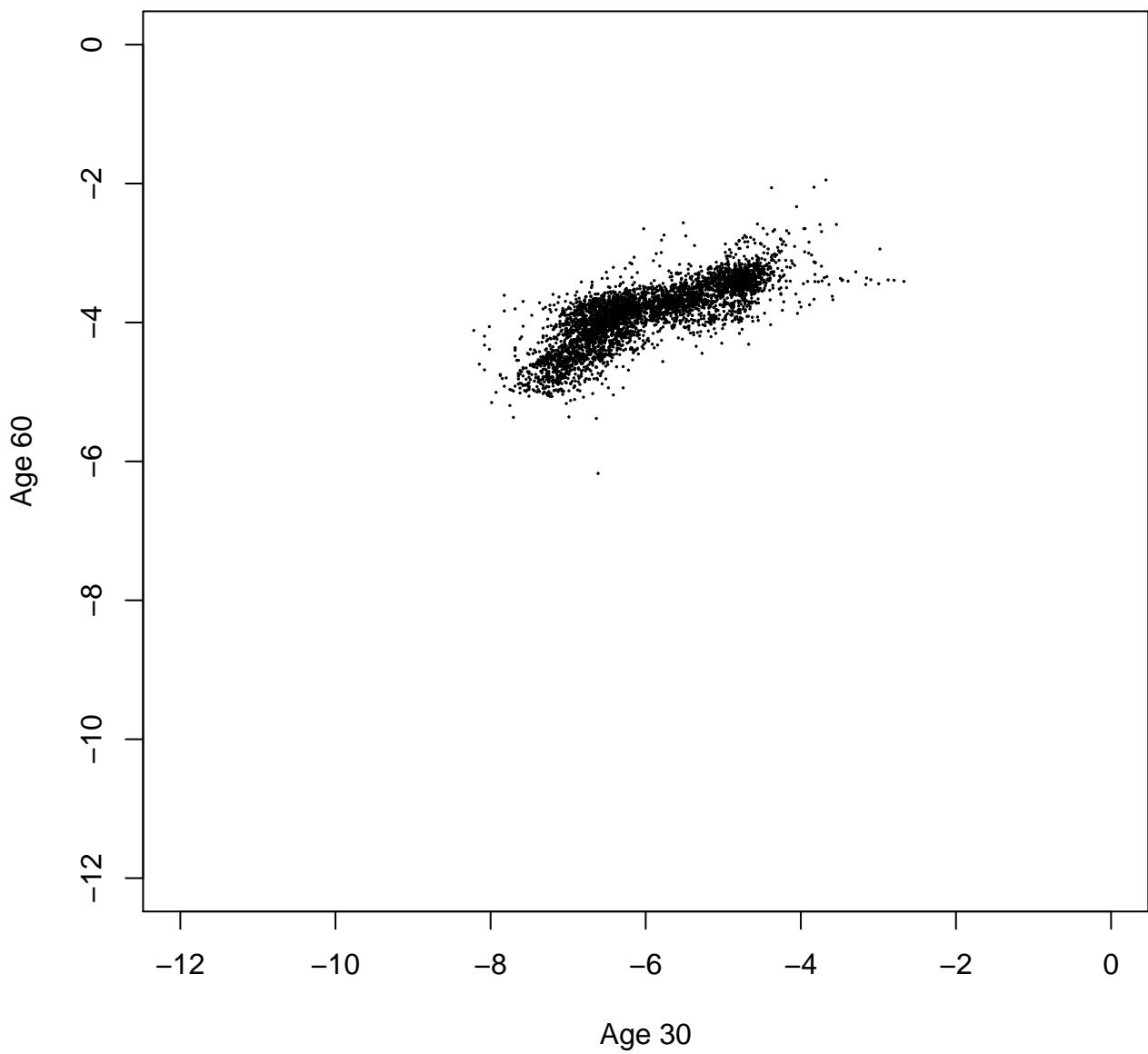
Logit(q) by Logit(q) in 5-year Age Groups



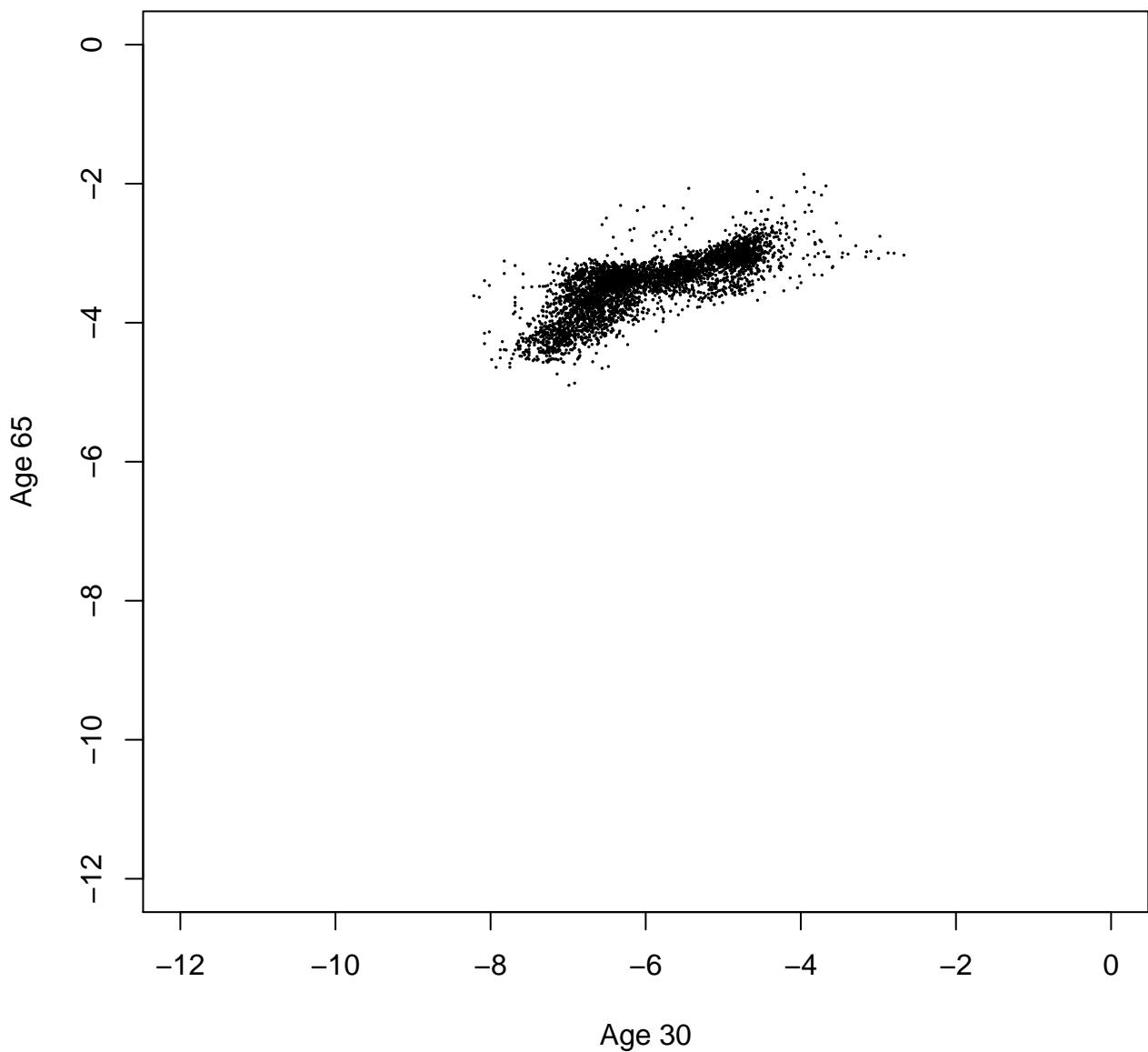
Logit(q) by Logit(q) in 5-year Age Groups



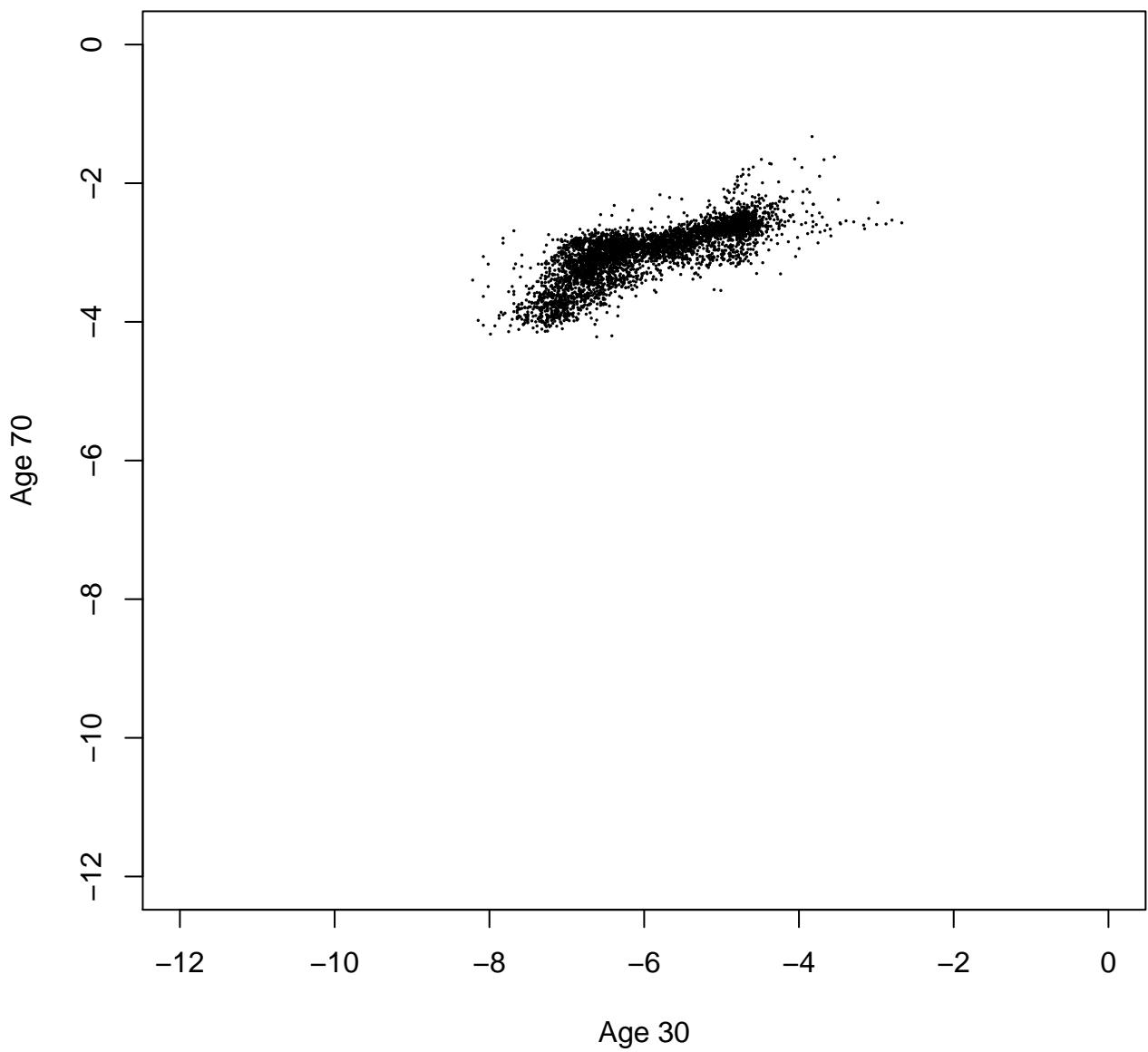
Logit(q) by Logit(q) in 5-year Age Groups



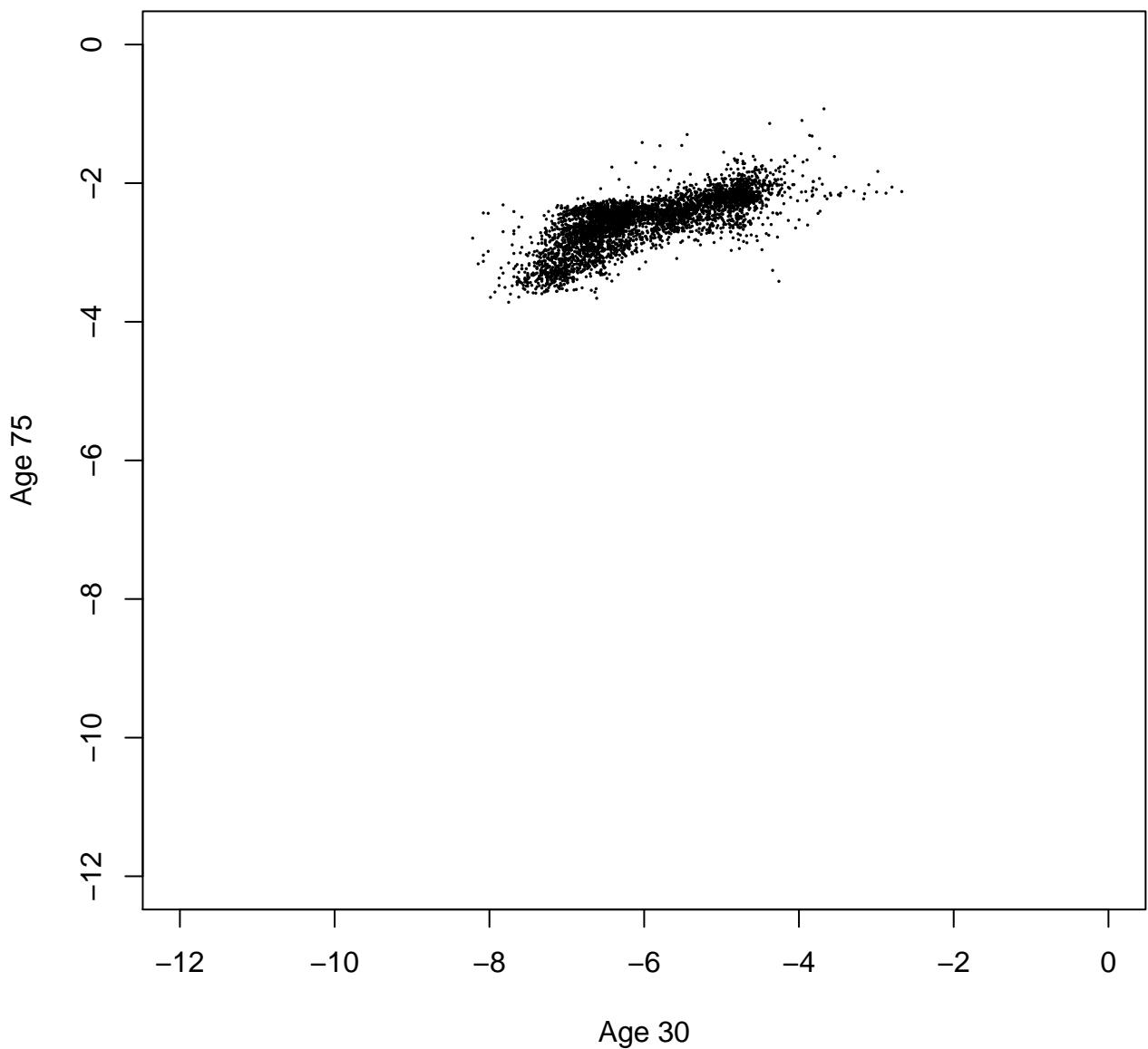
Logit(q) by Logit(q) in 5-year Age Groups



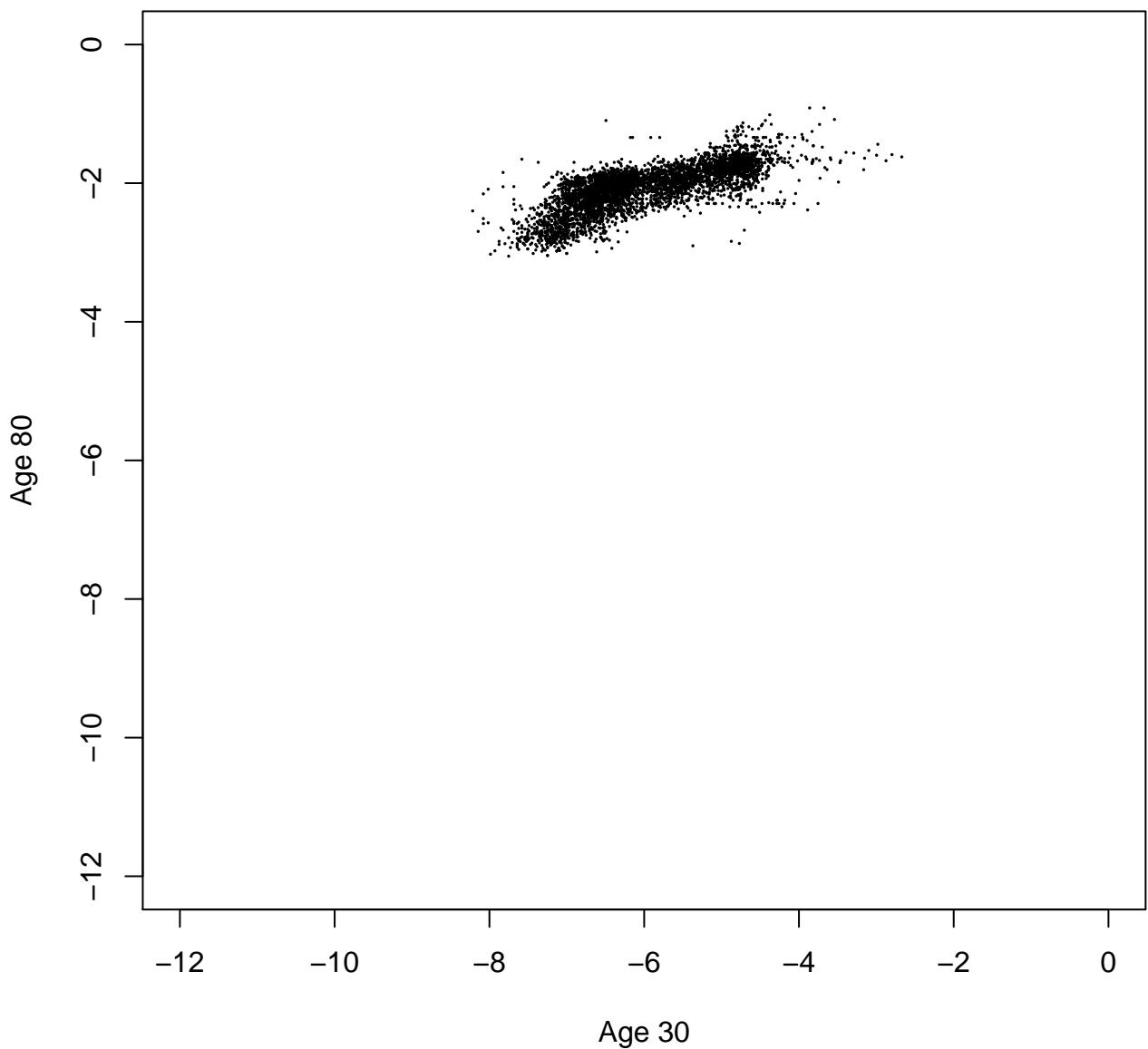
Logit(q) by Logit(q) in 5-year Age Groups



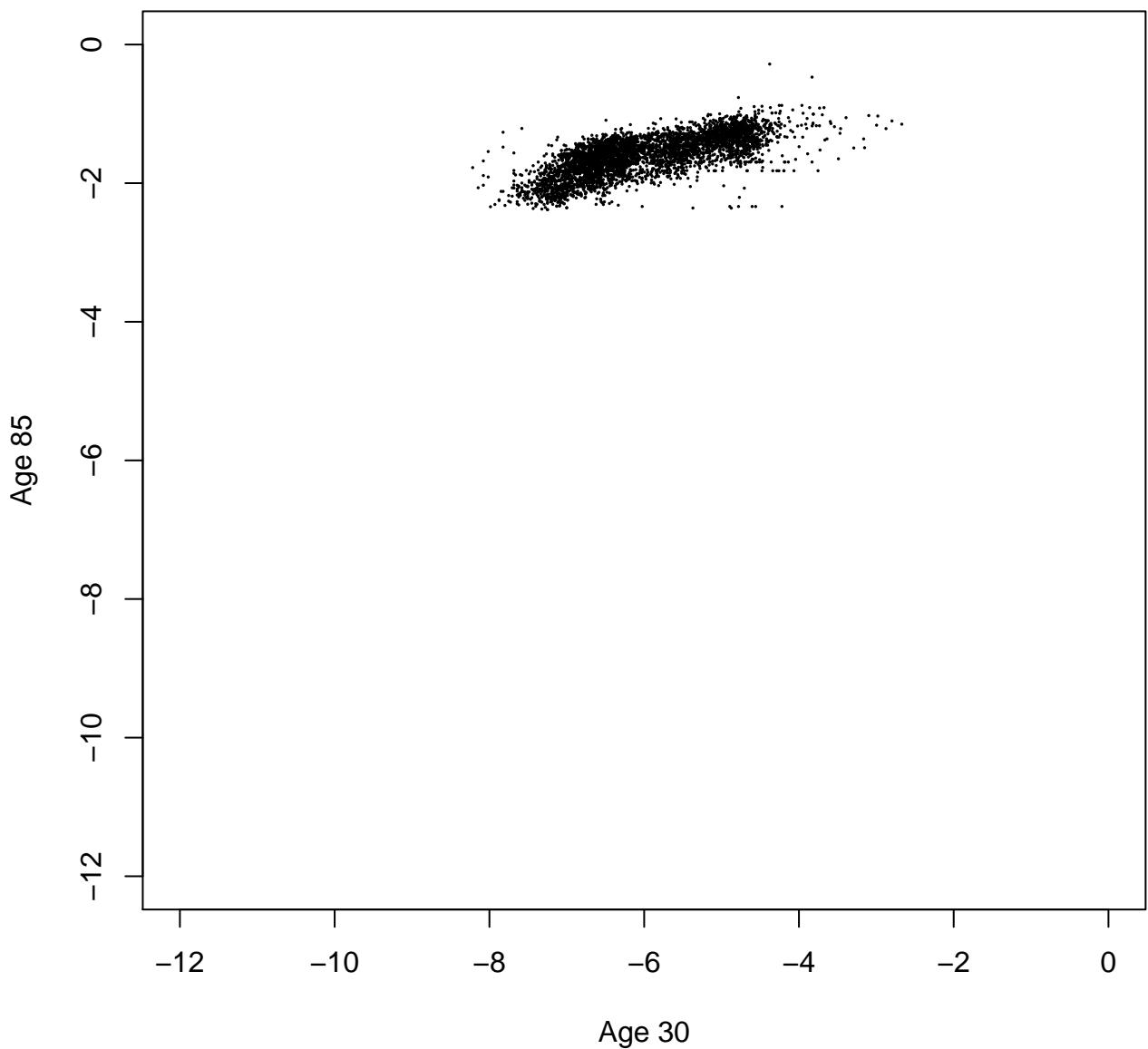
Logit(q) by Logit(q) in 5-year Age Groups



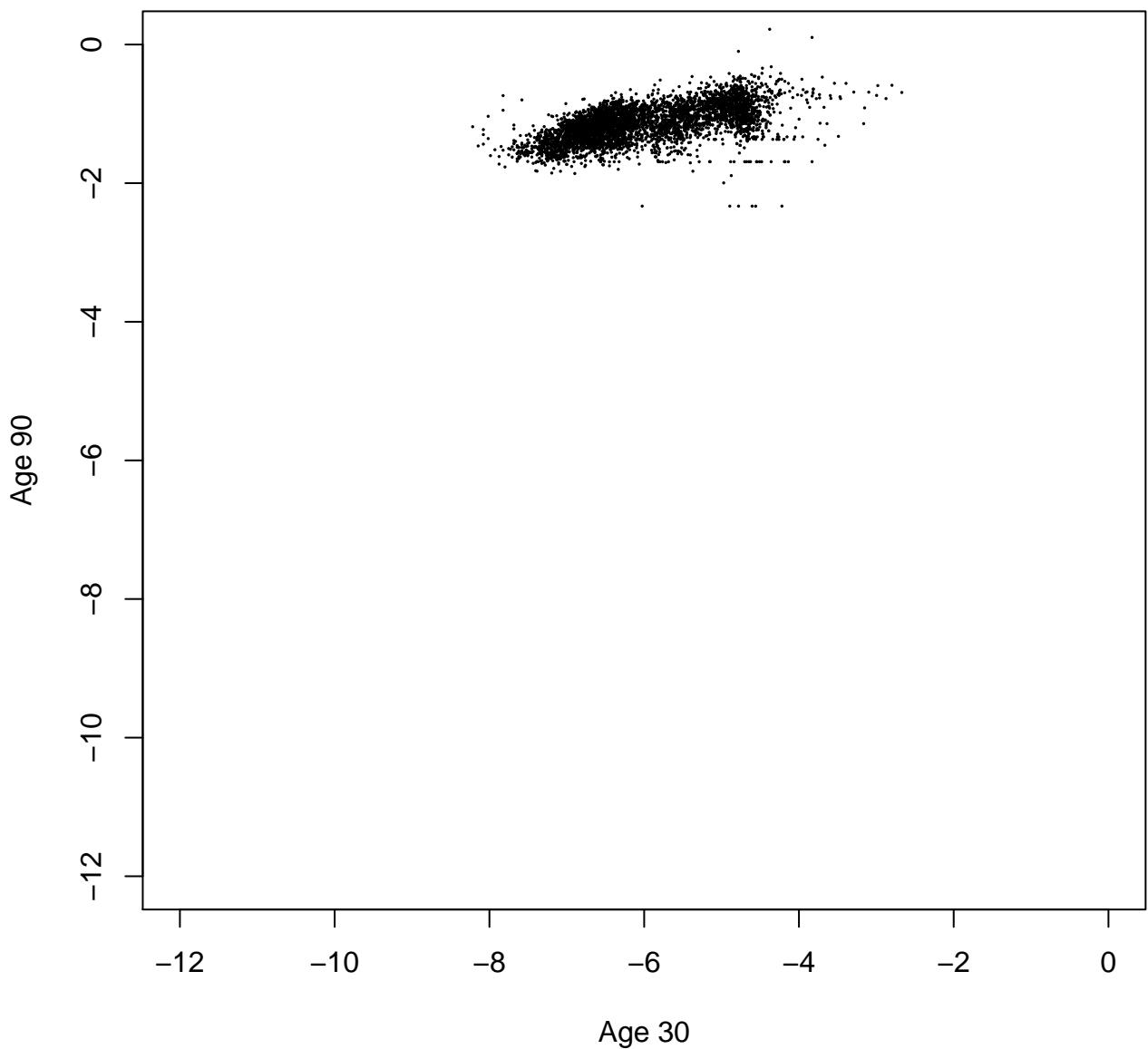
Logit(q) by Logit(q) in 5-year Age Groups



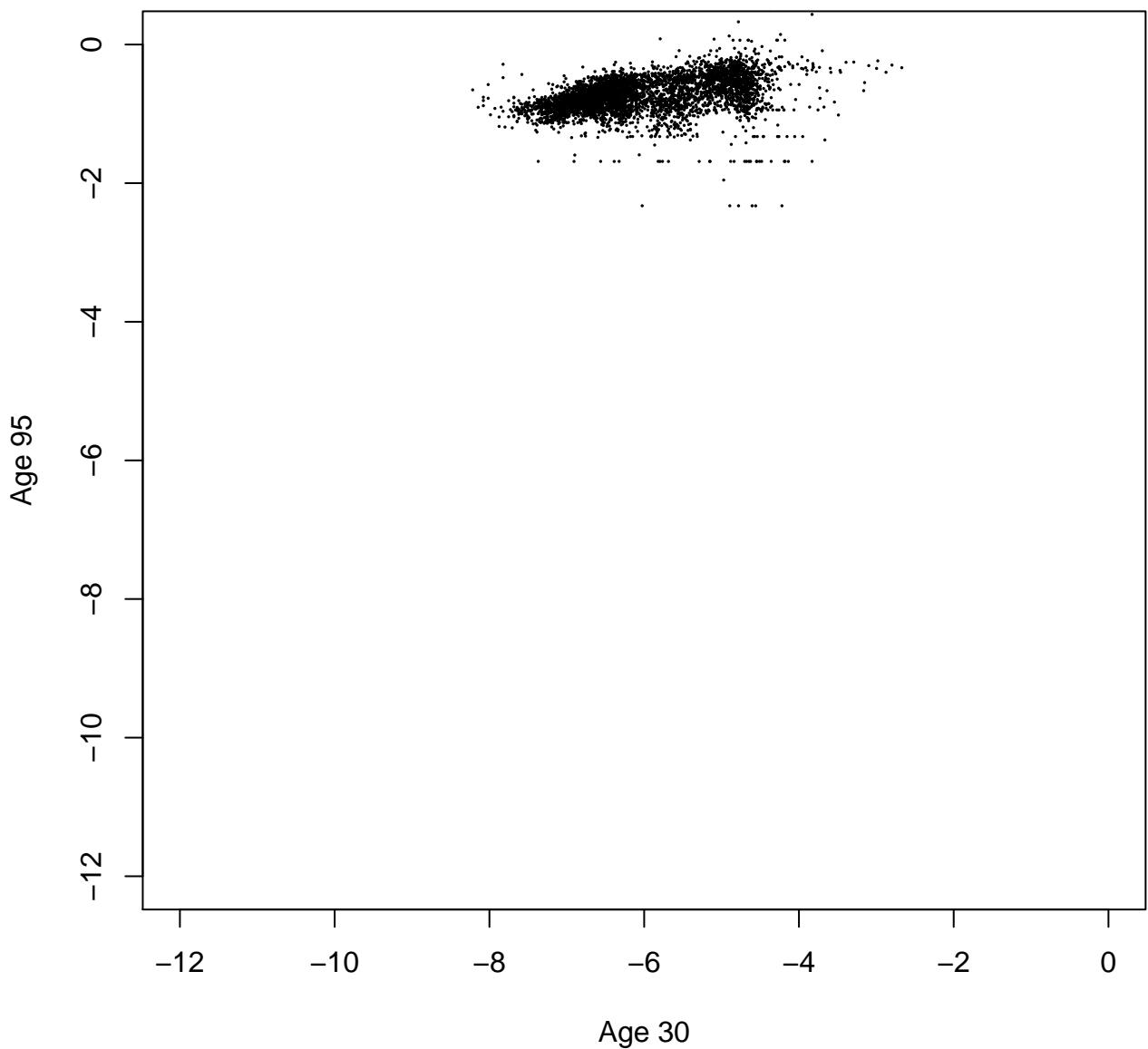
Logit(q) by Logit(q) in 5-year Age Groups



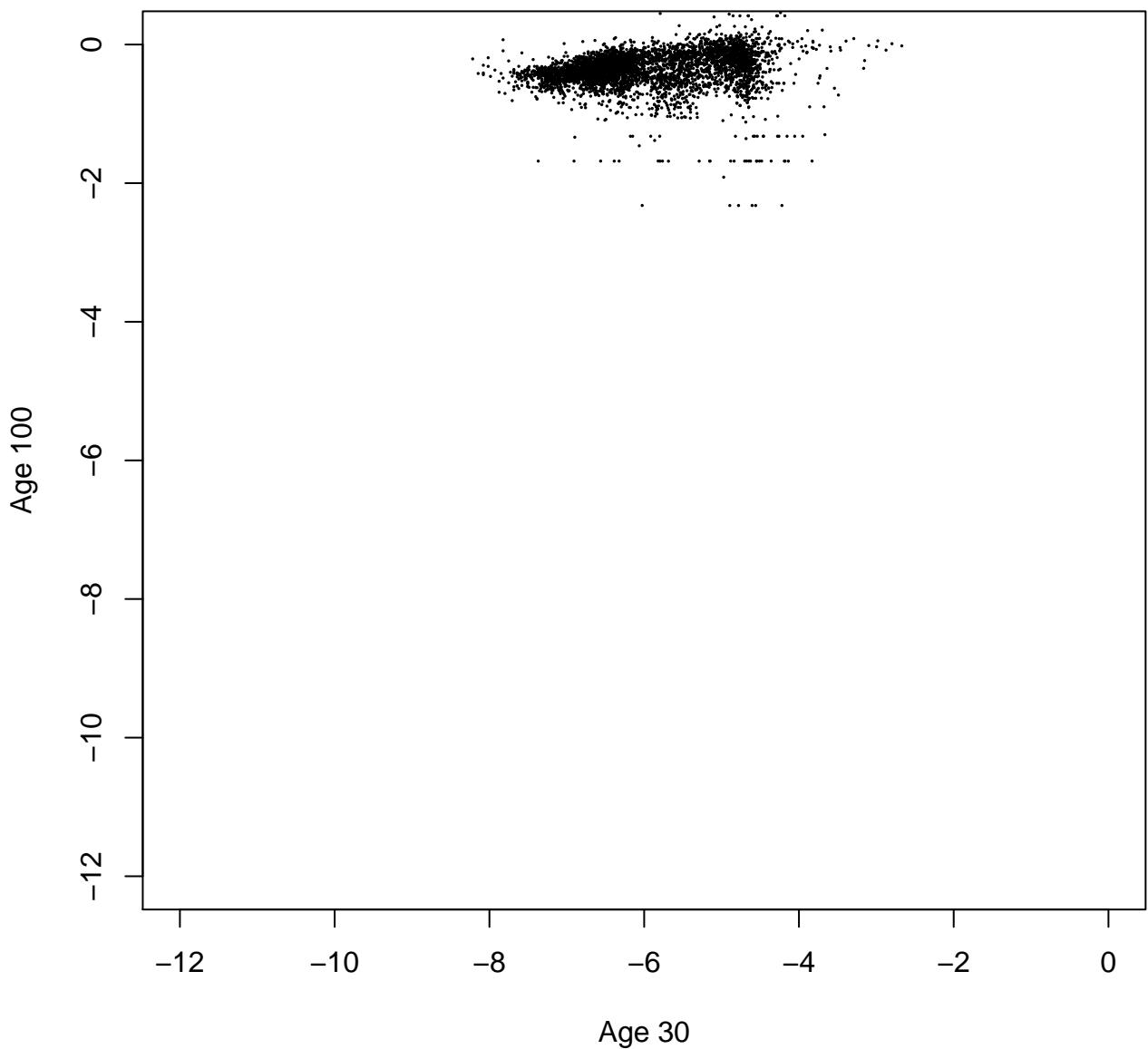
Logit(q) by Logit(q) in 5-year Age Groups



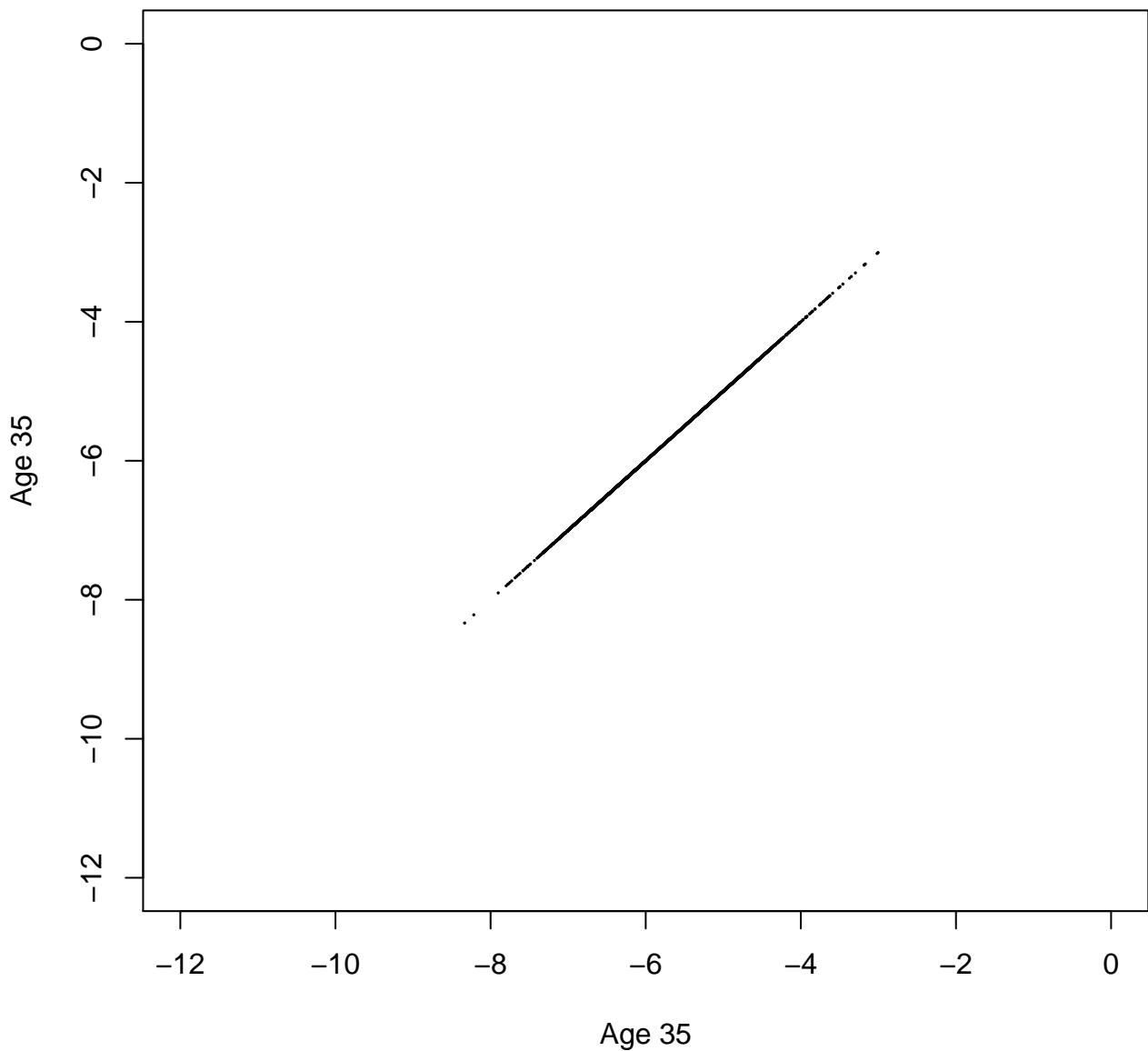
Logit(q) by Logit(q) in 5-year Age Groups



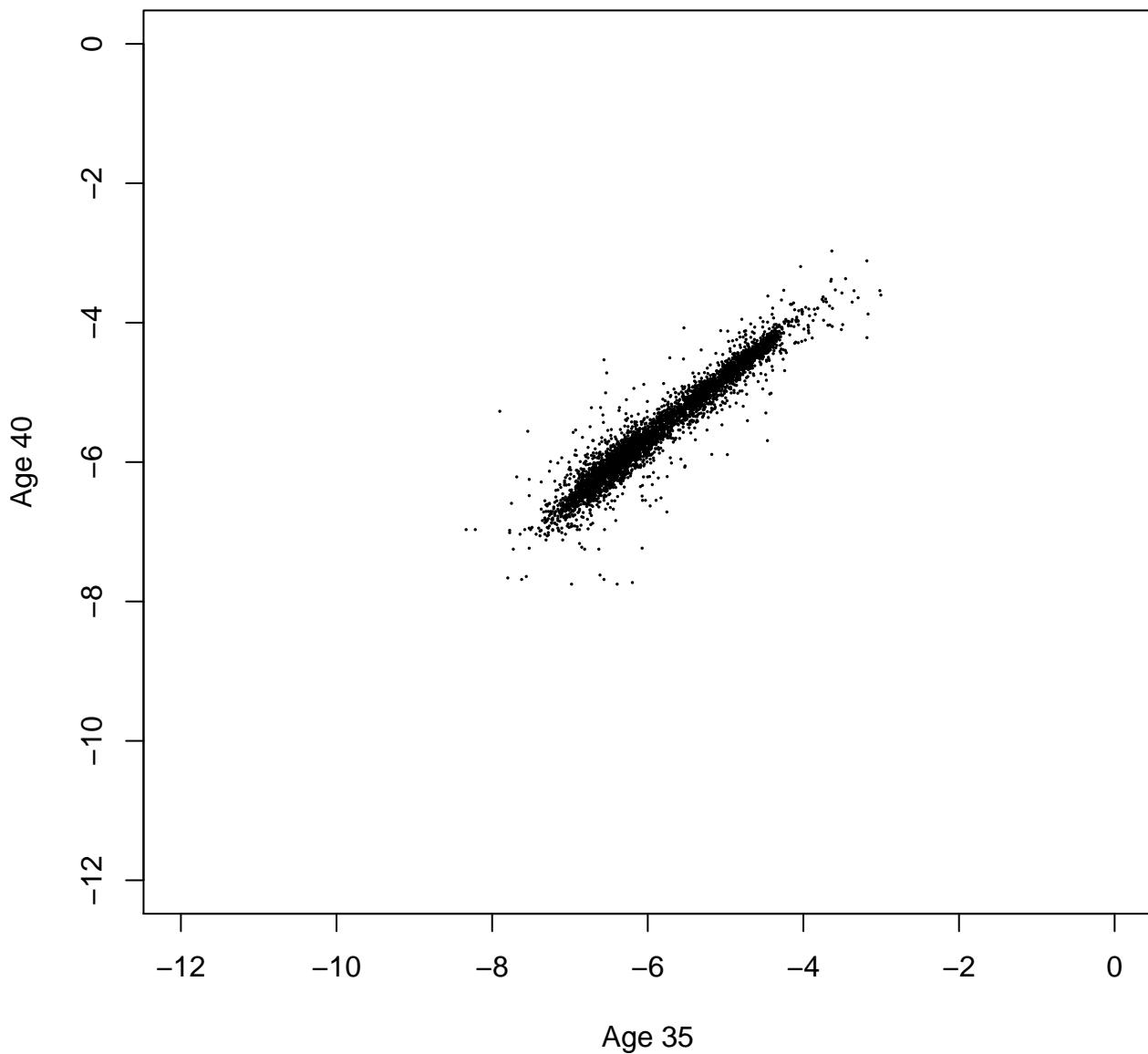
Logit(q) by Logit(q) in 5-year Age Groups



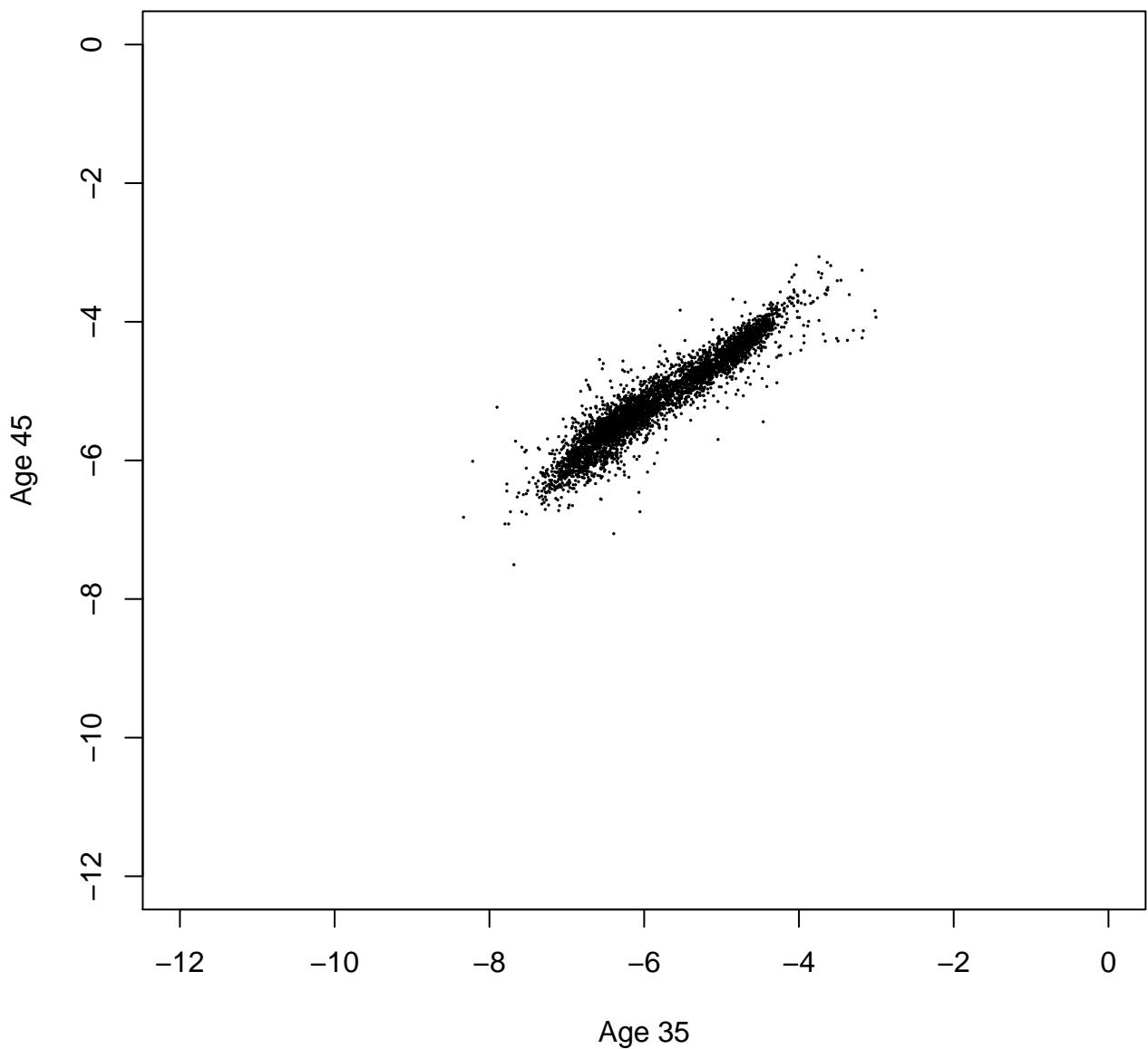
Logit(q) by Logit(q) in 5-year Age Groups



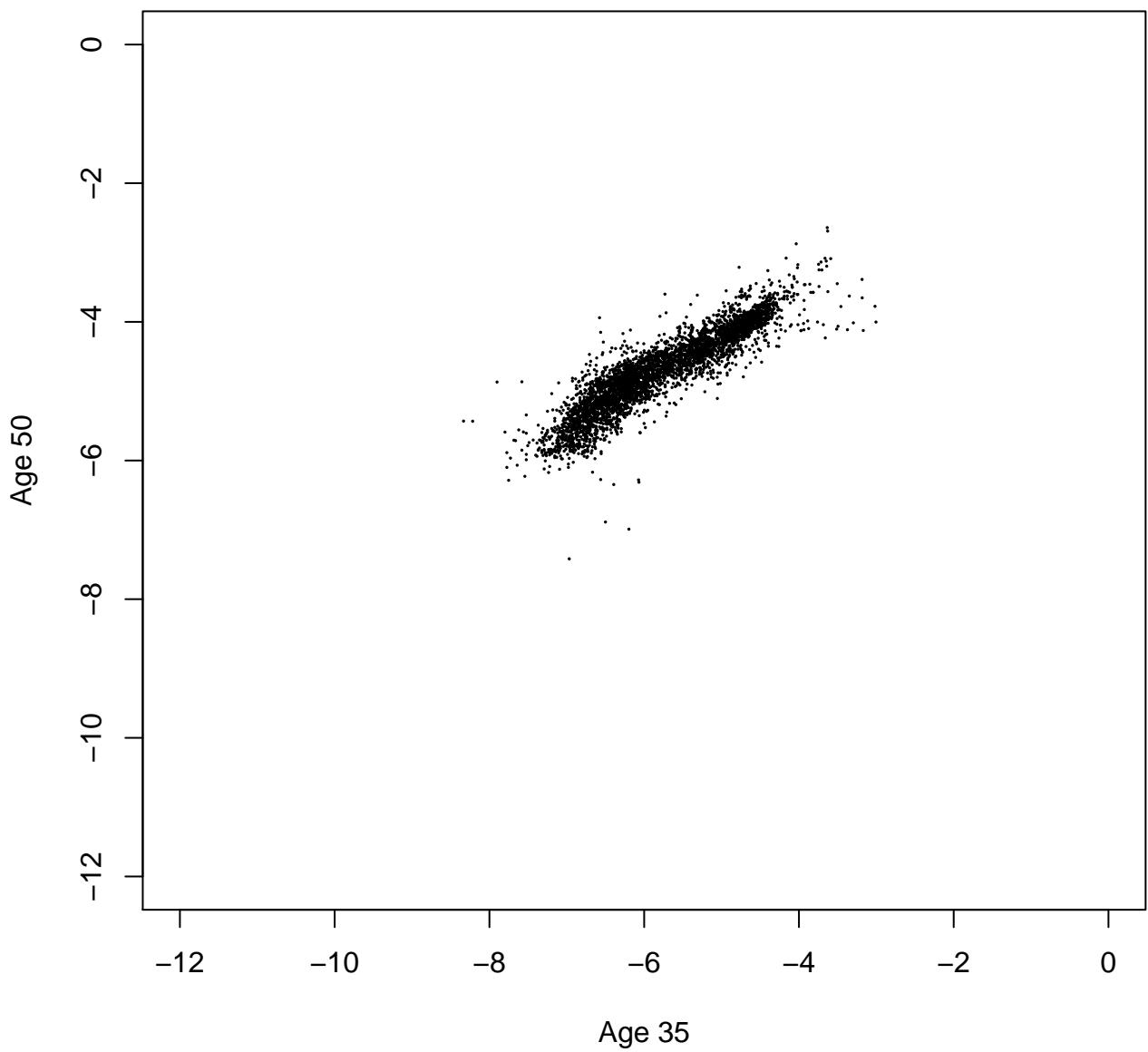
Logit(q) by Logit(q) in 5-year Age Groups



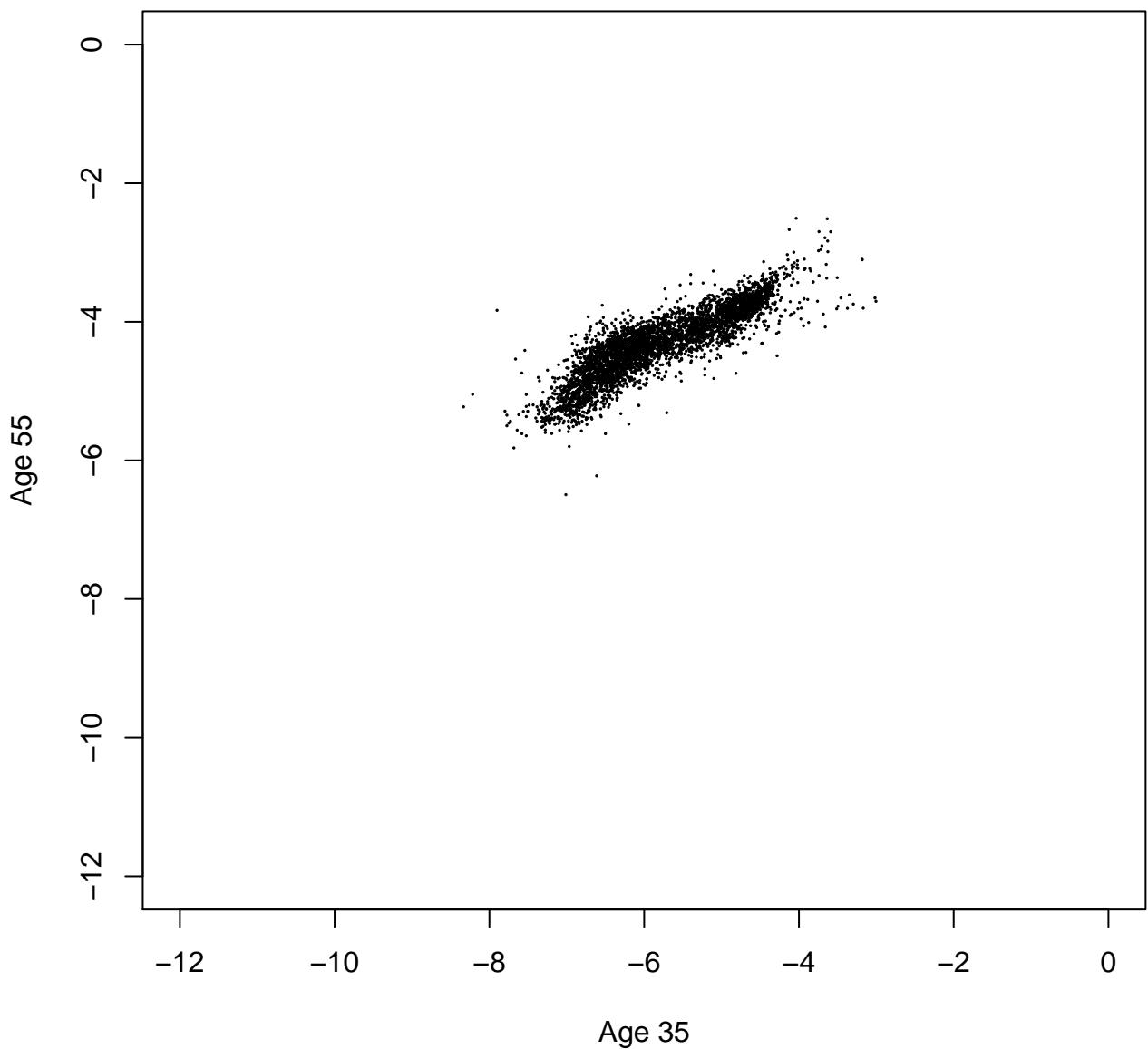
Logit(q) by Logit(q) in 5-year Age Groups



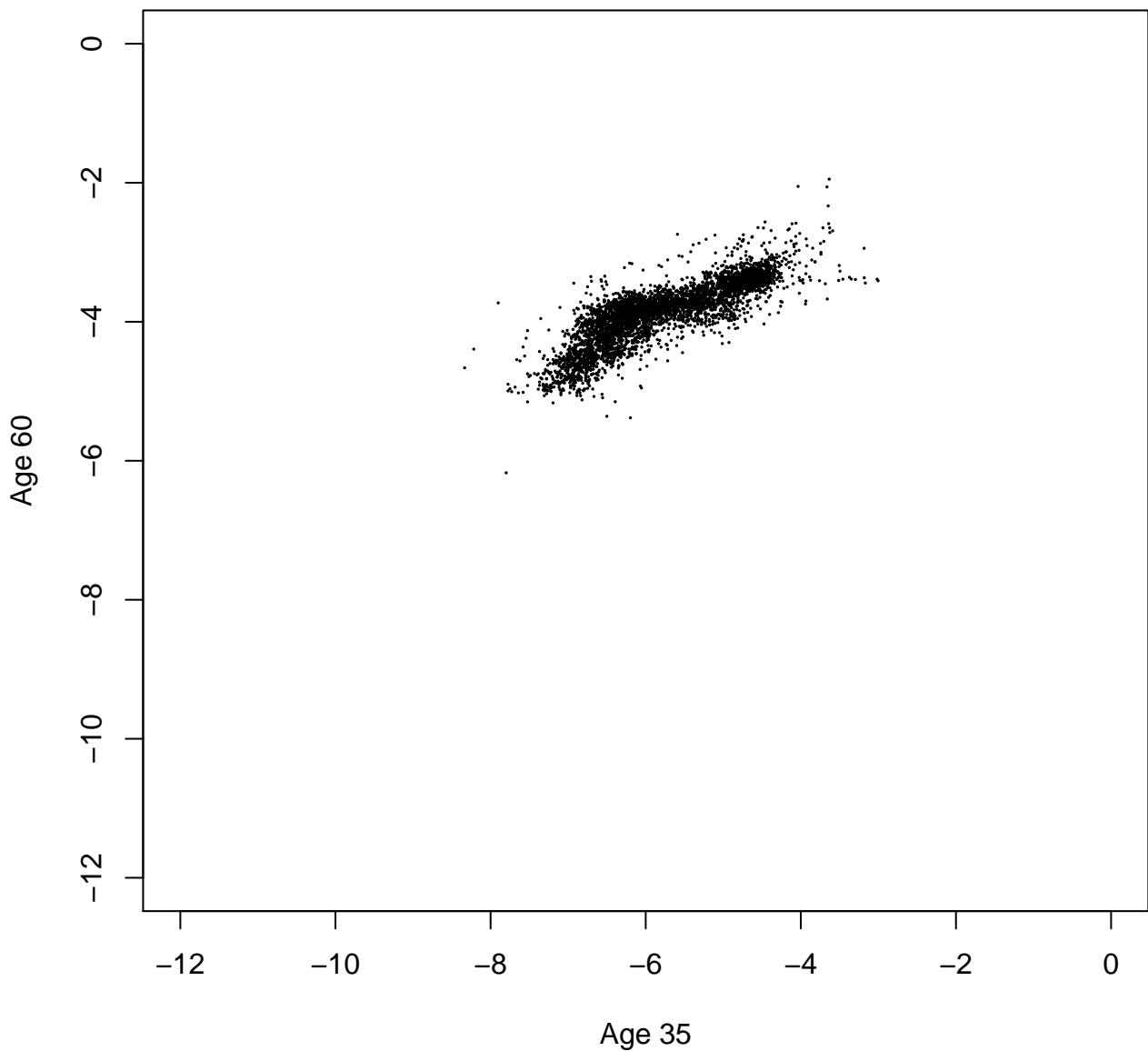
Logit(q) by Logit(q) in 5-year Age Groups



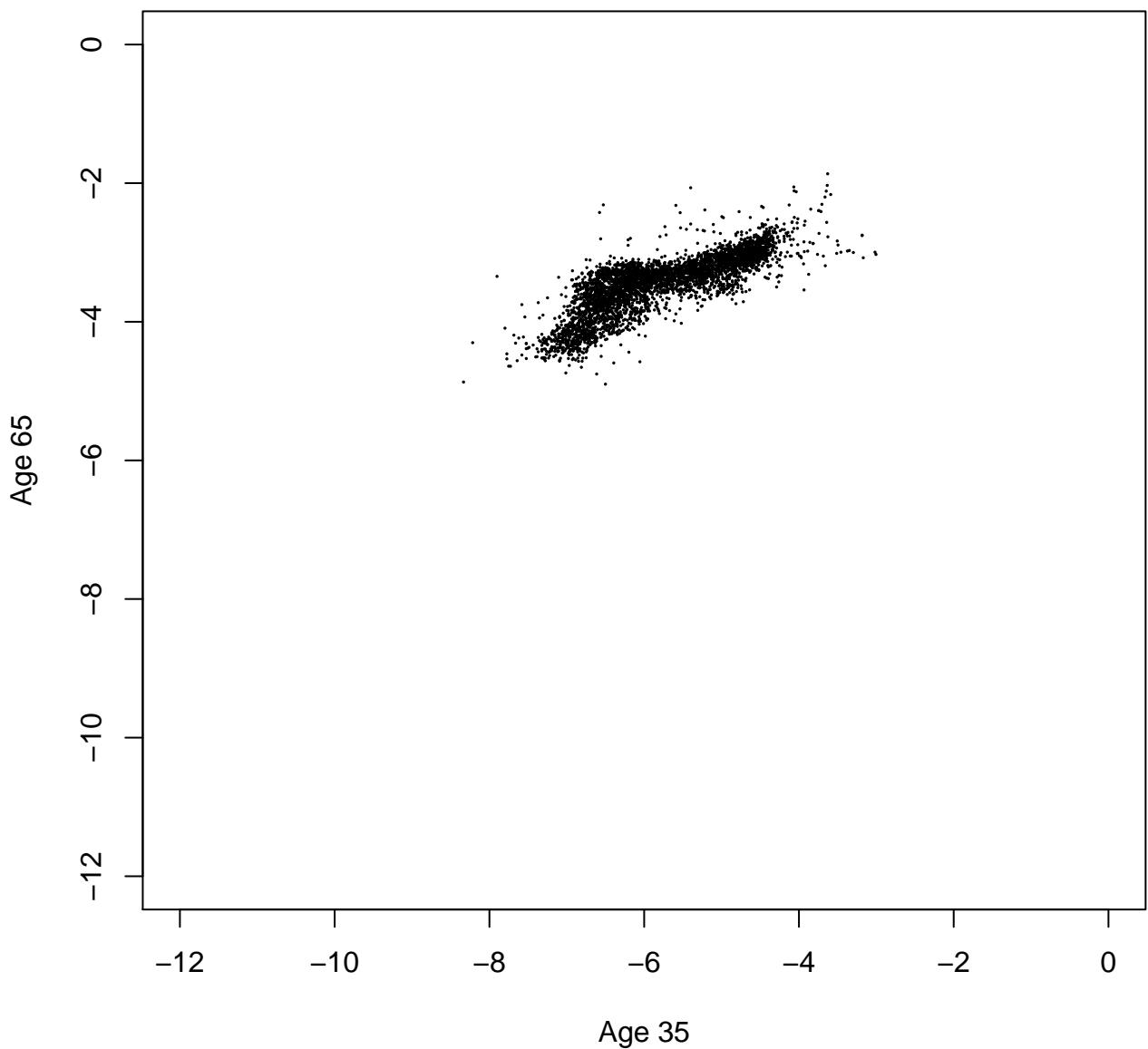
Logit(q) by Logit(q) in 5-year Age Groups



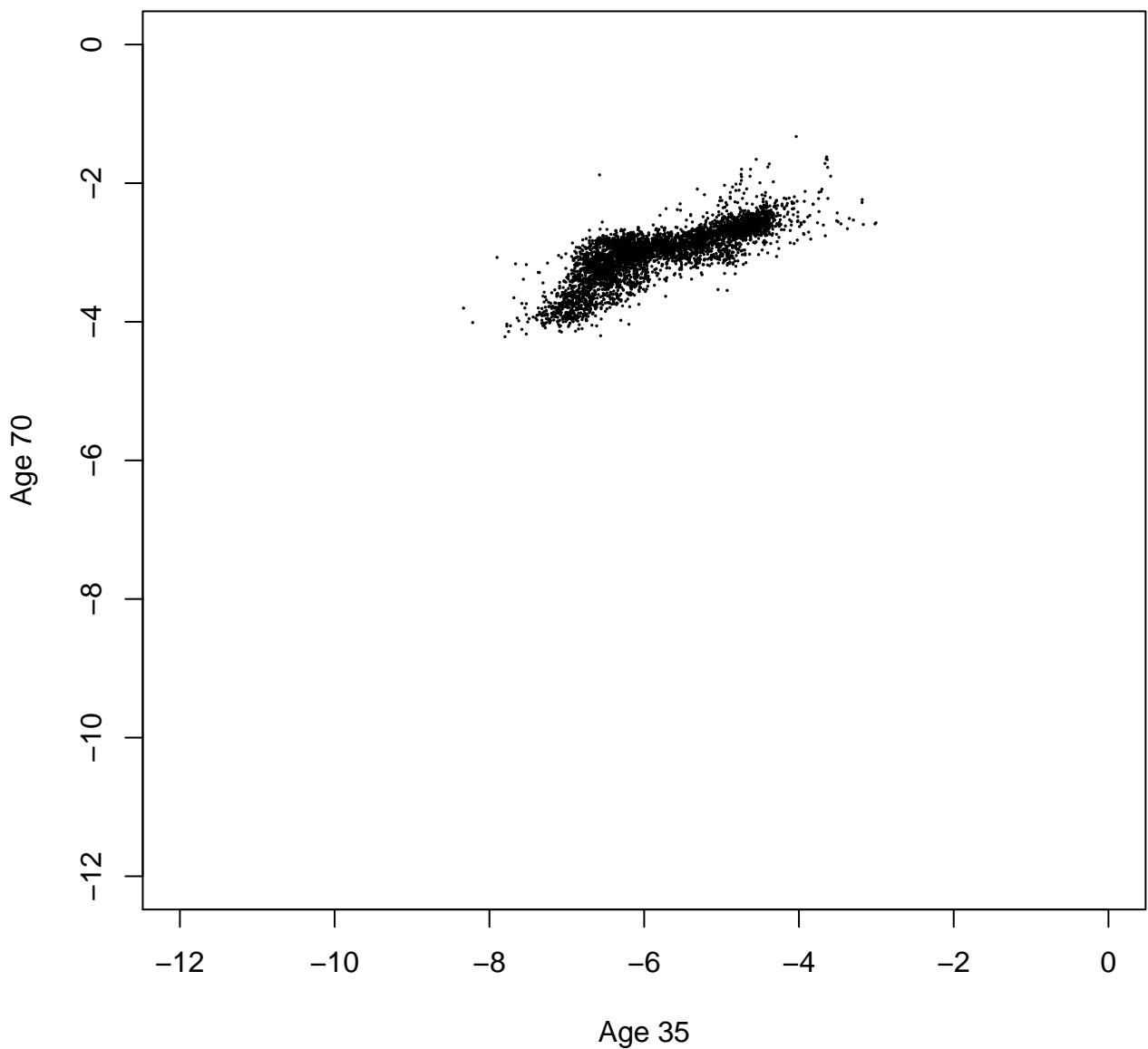
Logit(q) by Logit(q) in 5-year Age Groups



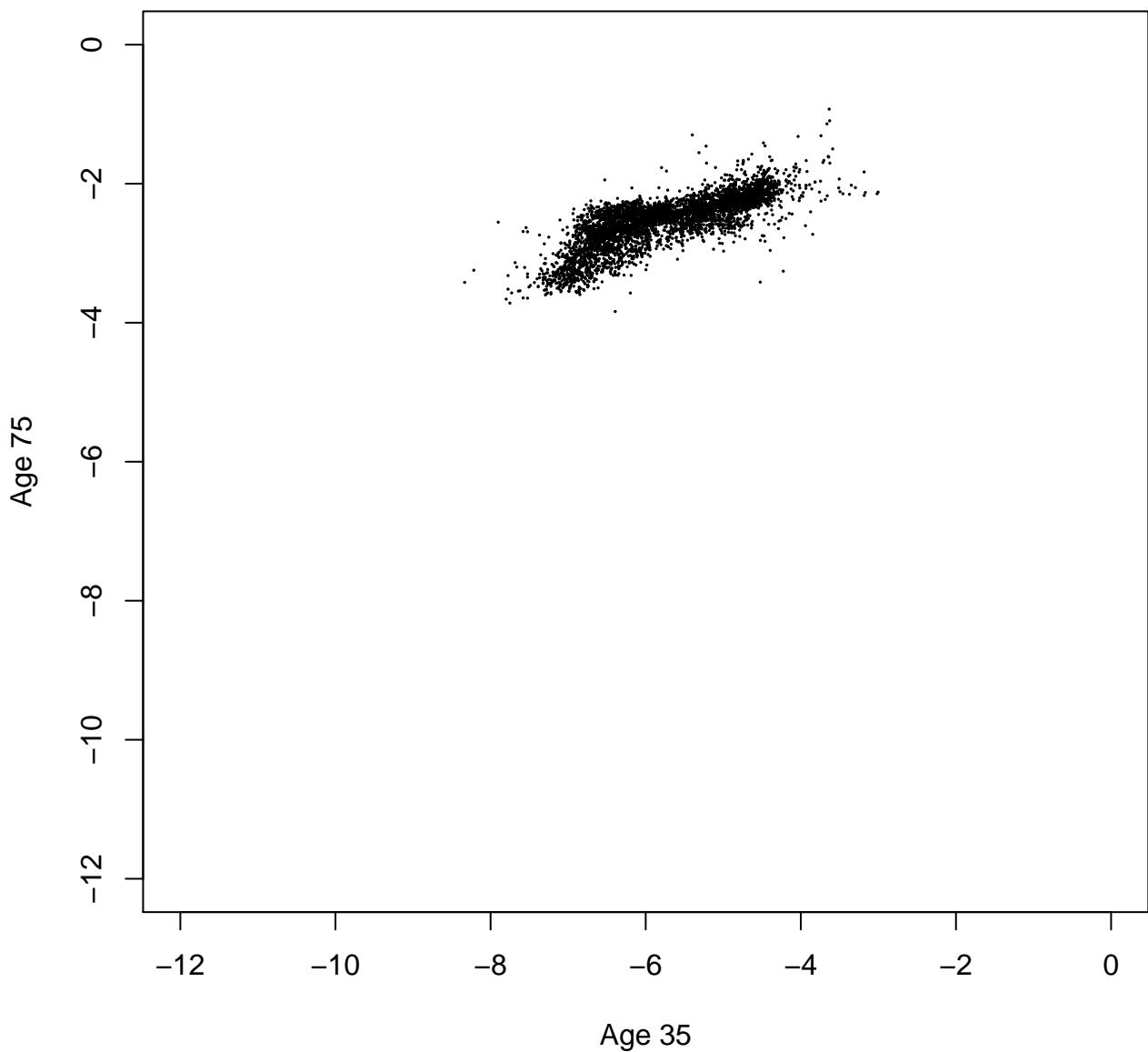
Logit(q) by Logit(q) in 5-year Age Groups



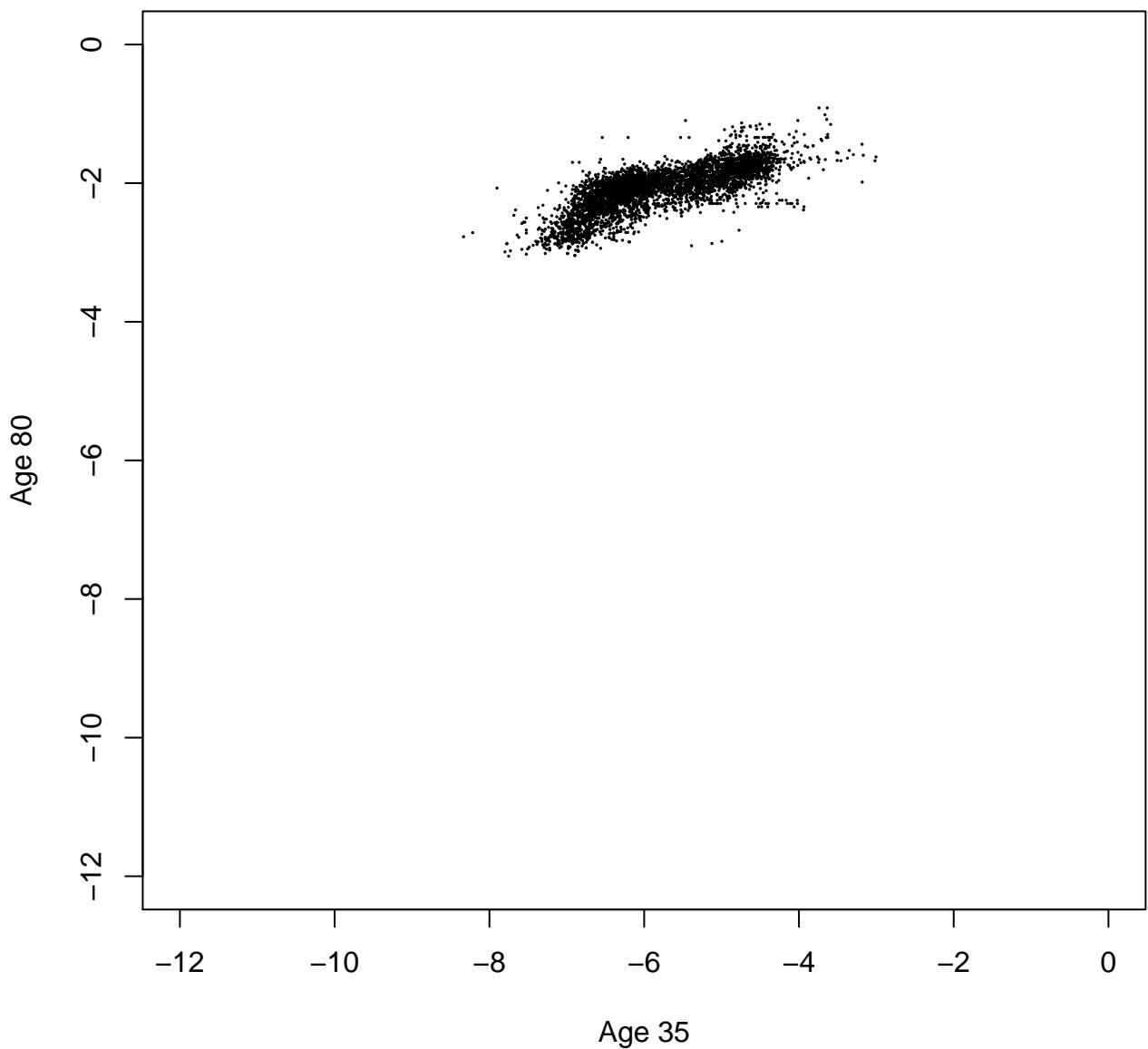
Logit(q) by Logit(q) in 5-year Age Groups



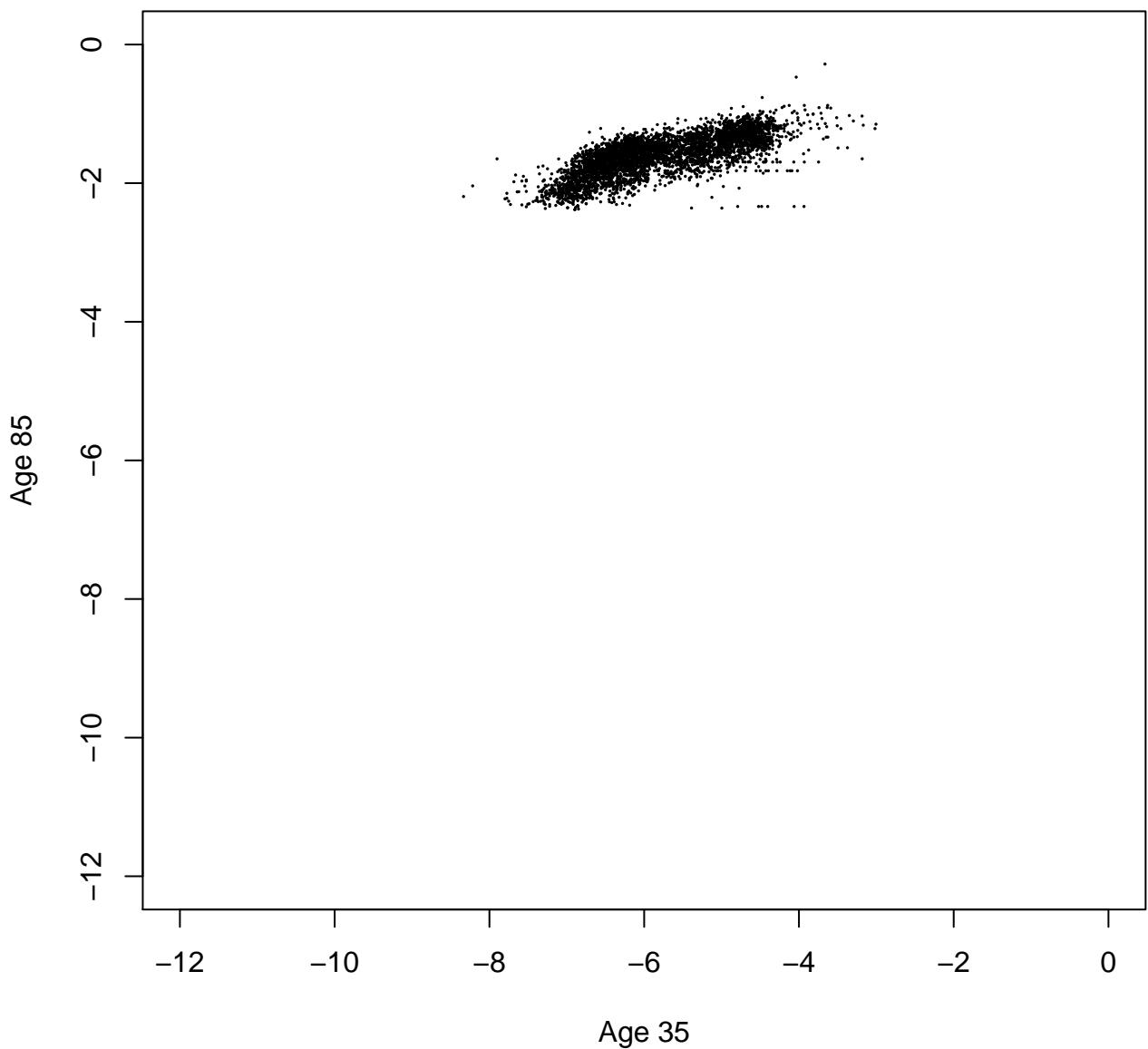
Logit(q) by Logit(q) in 5-year Age Groups



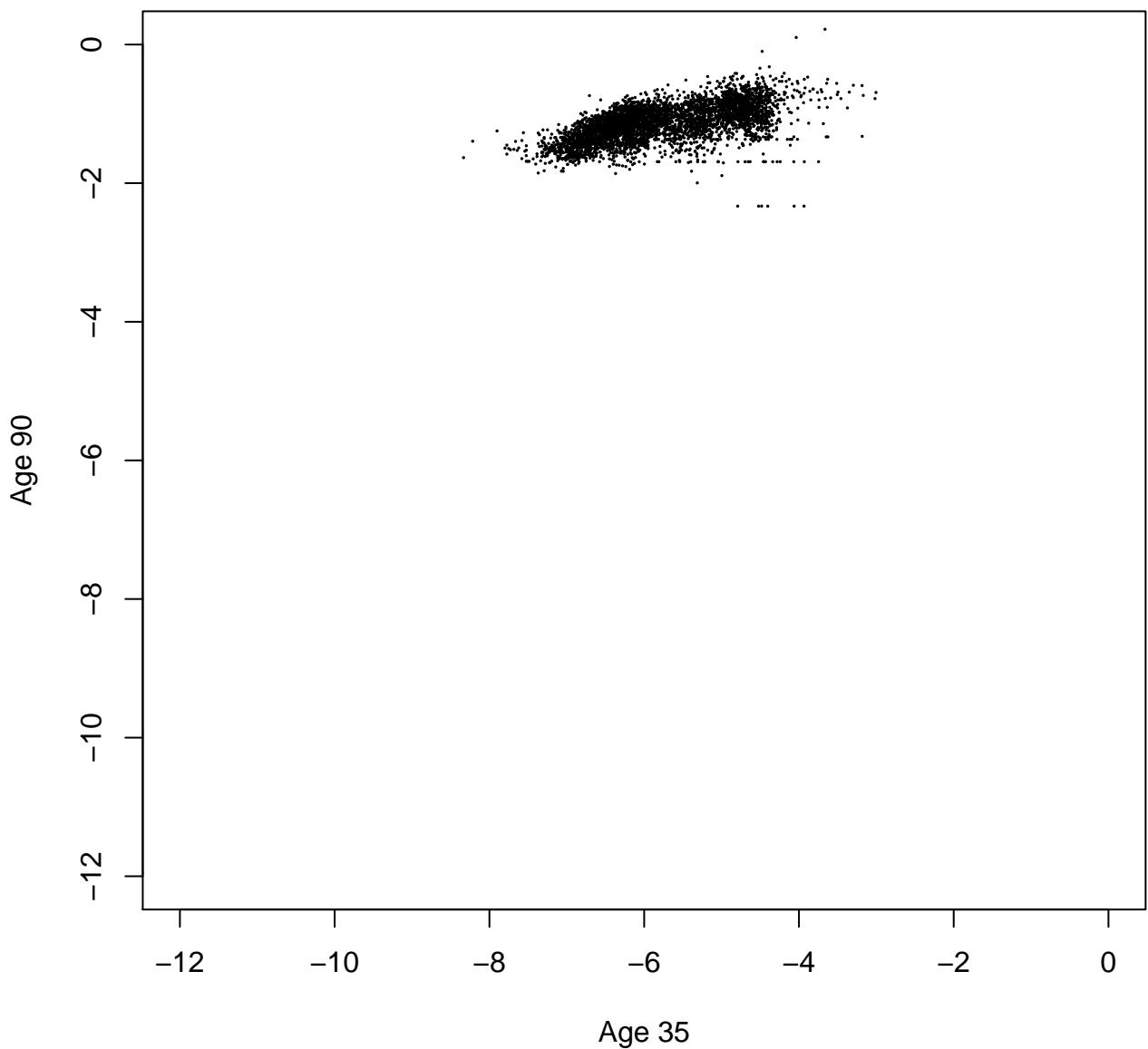
Logit(q) by Logit(q) in 5-year Age Groups



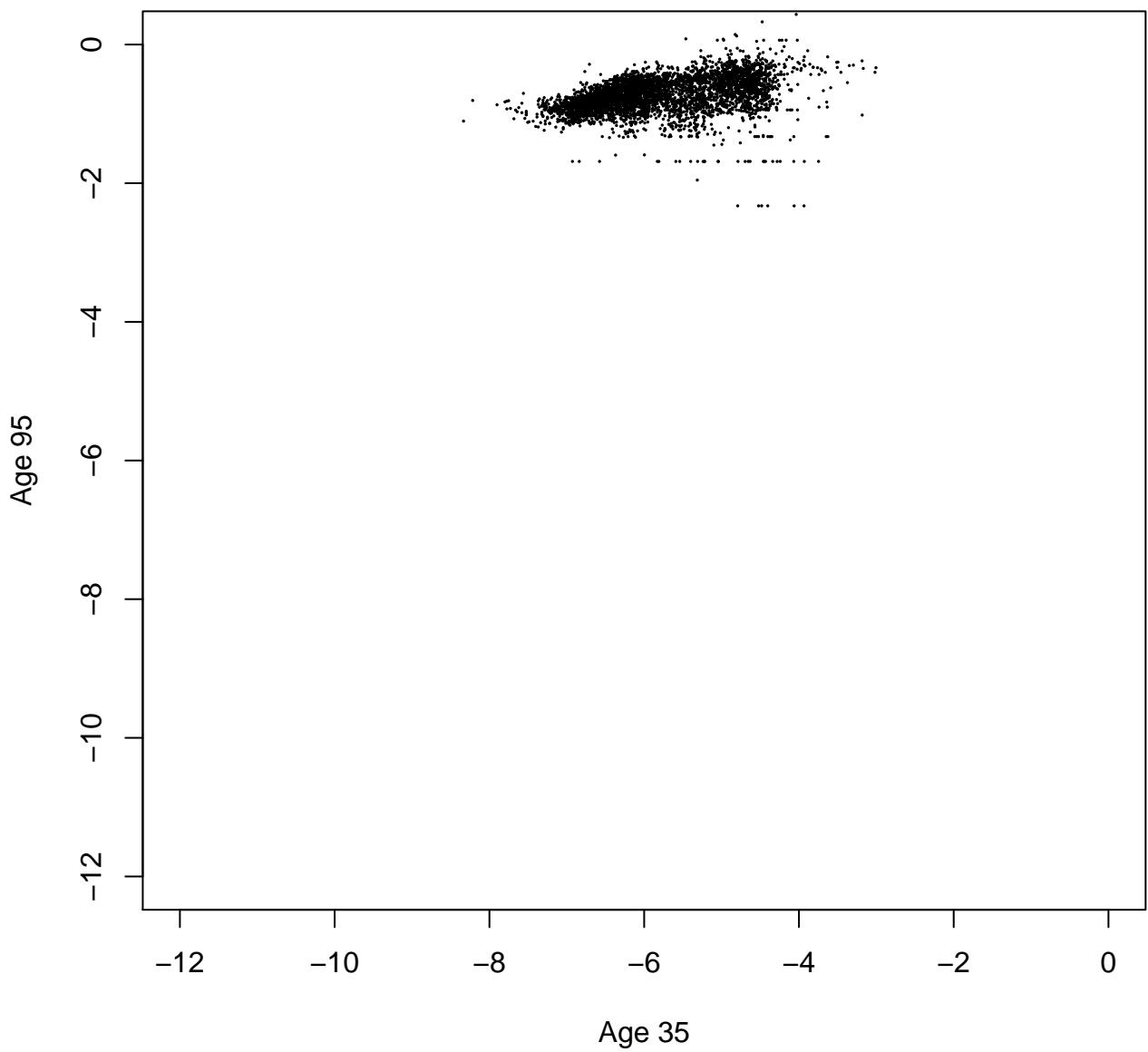
Logit(q) by Logit(q) in 5-year Age Groups



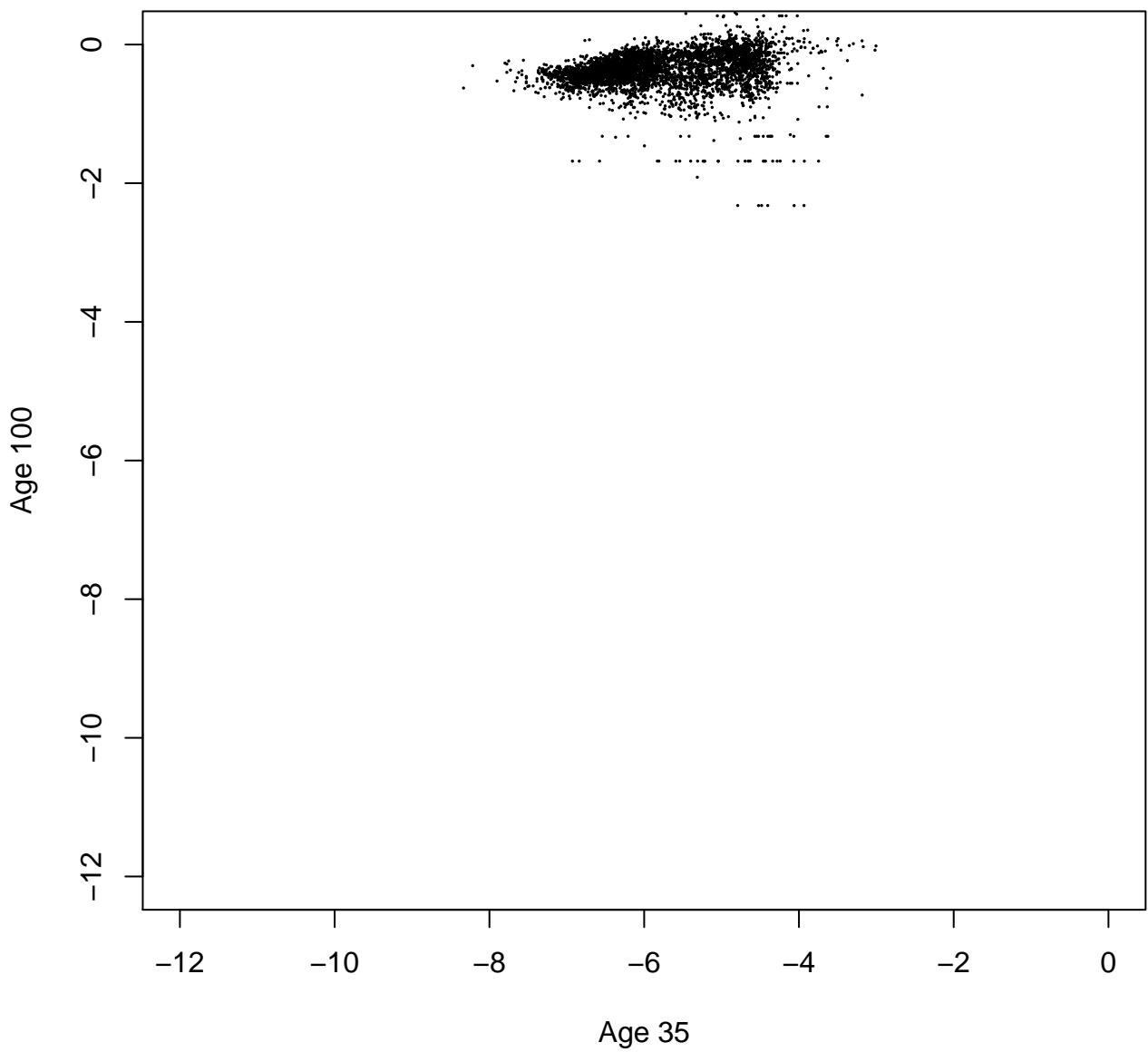
Logit(q) by Logit(q) in 5-year Age Groups



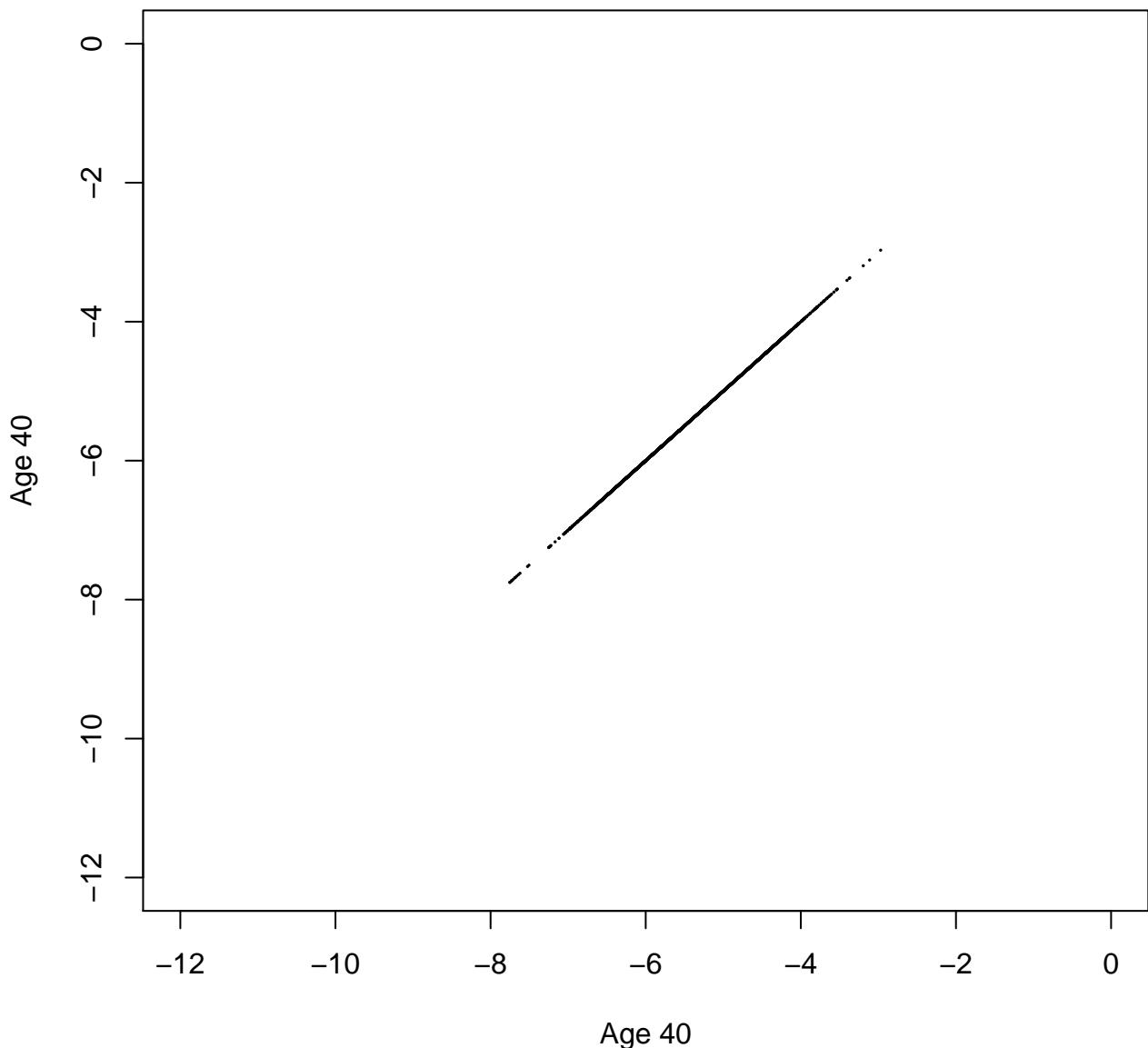
Logit(q) by Logit(q) in 5-year Age Groups



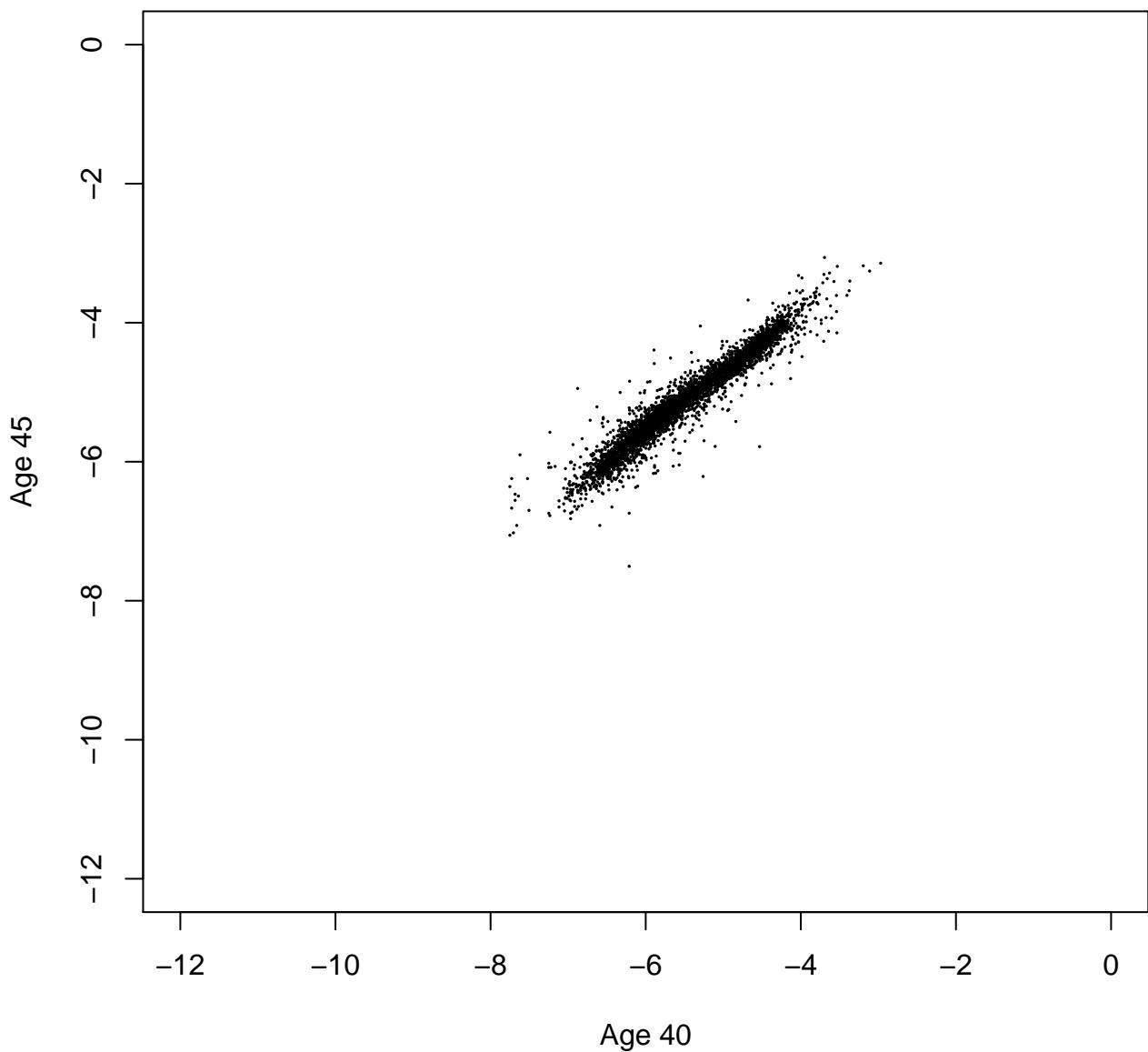
Logit(q) by Logit(q) in 5-year Age Groups



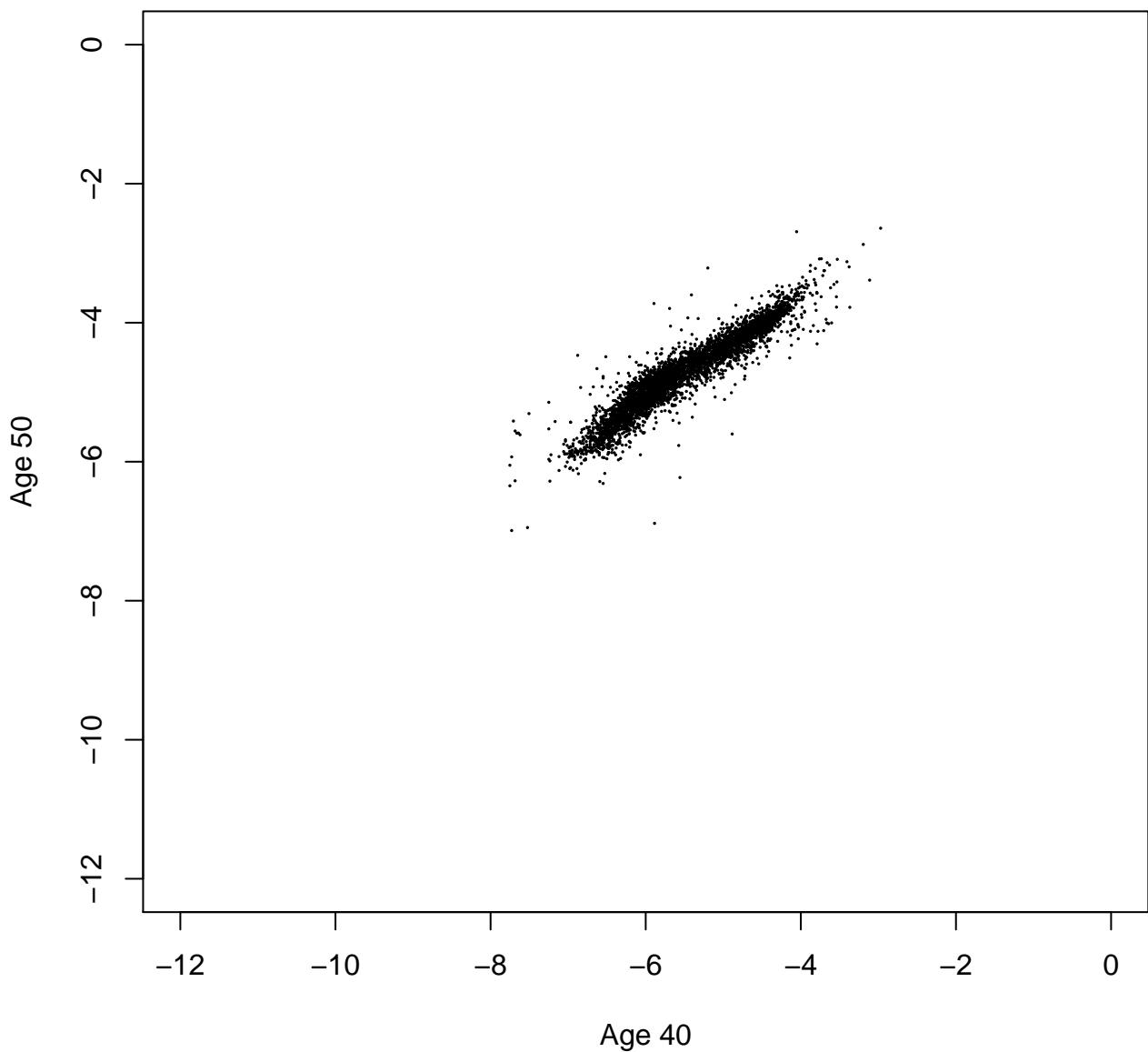
Logit(q) by Logit(q) in 5-year Age Groups



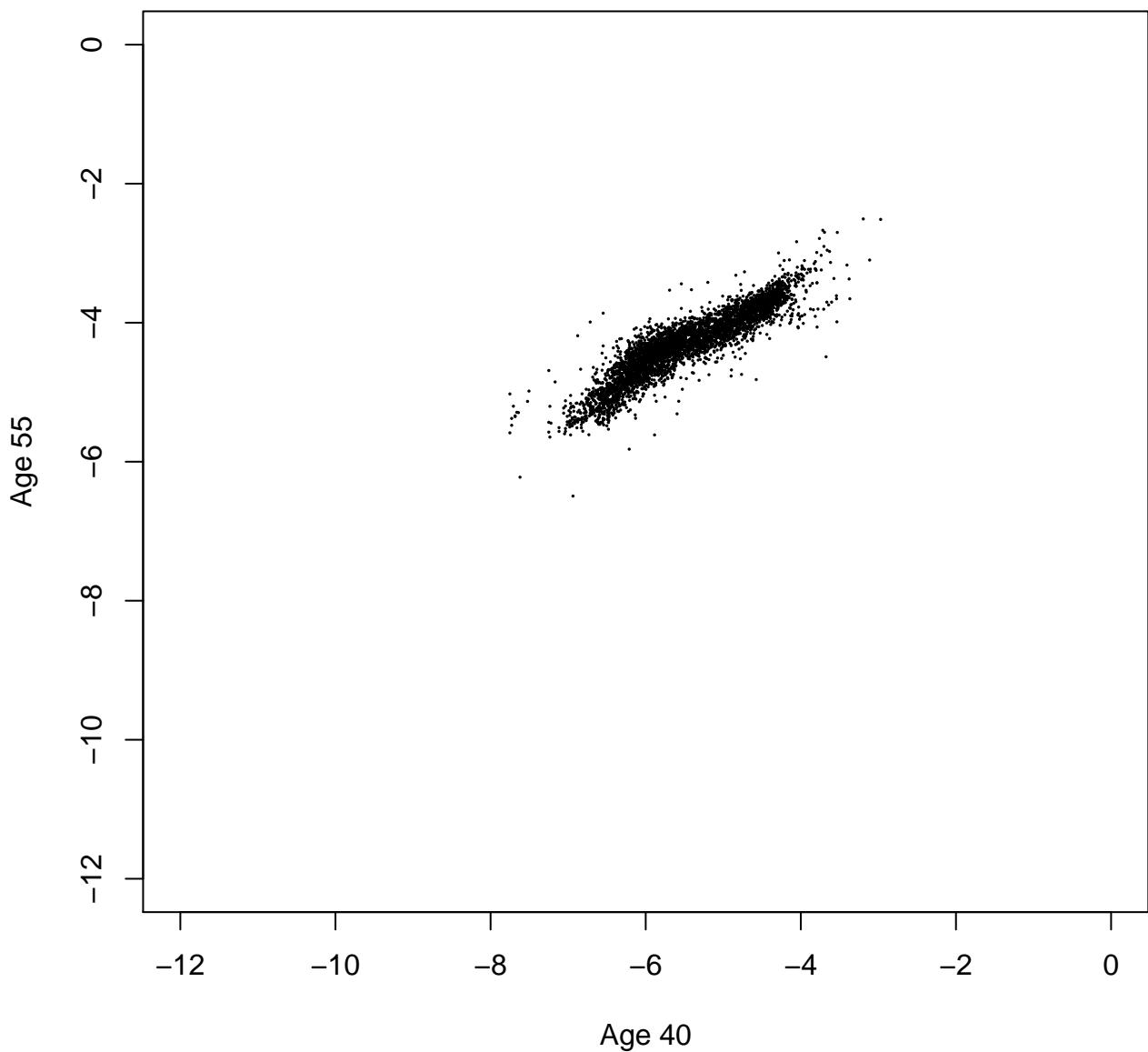
Logit(q) by Logit(q) in 5-year Age Groups



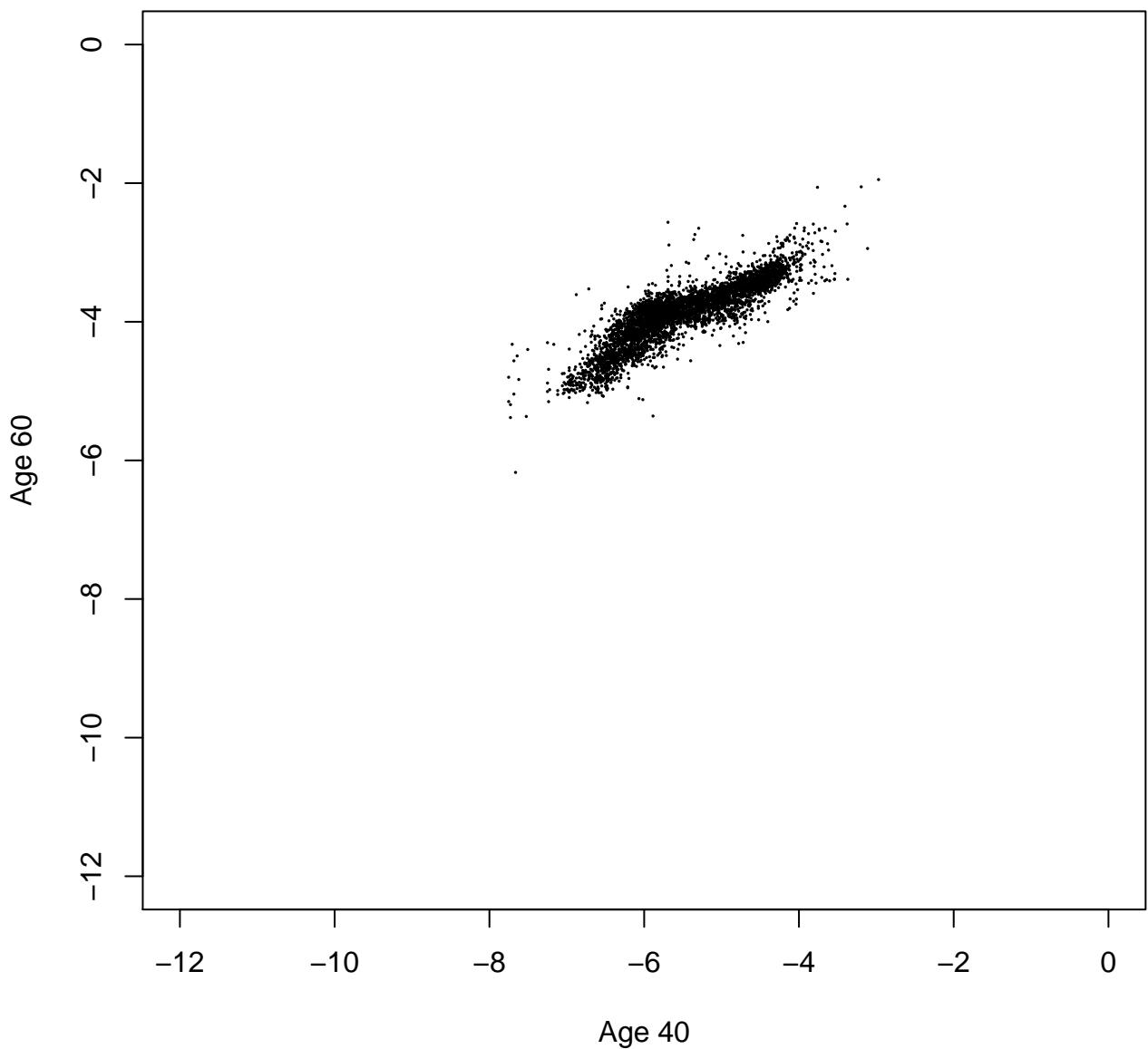
Logit(q) by Logit(q) in 5-year Age Groups



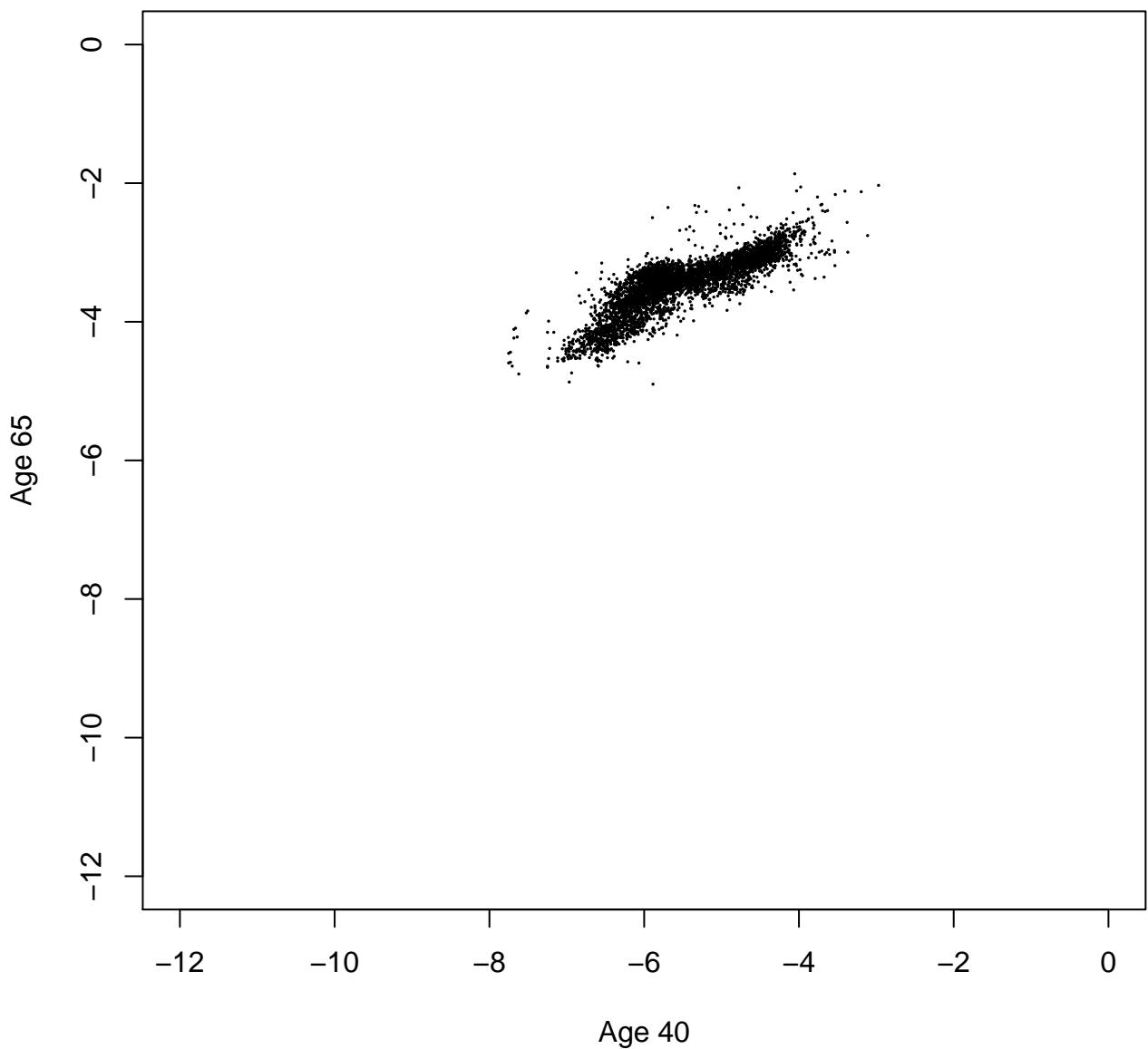
Logit(q) by Logit(q) in 5-year Age Groups



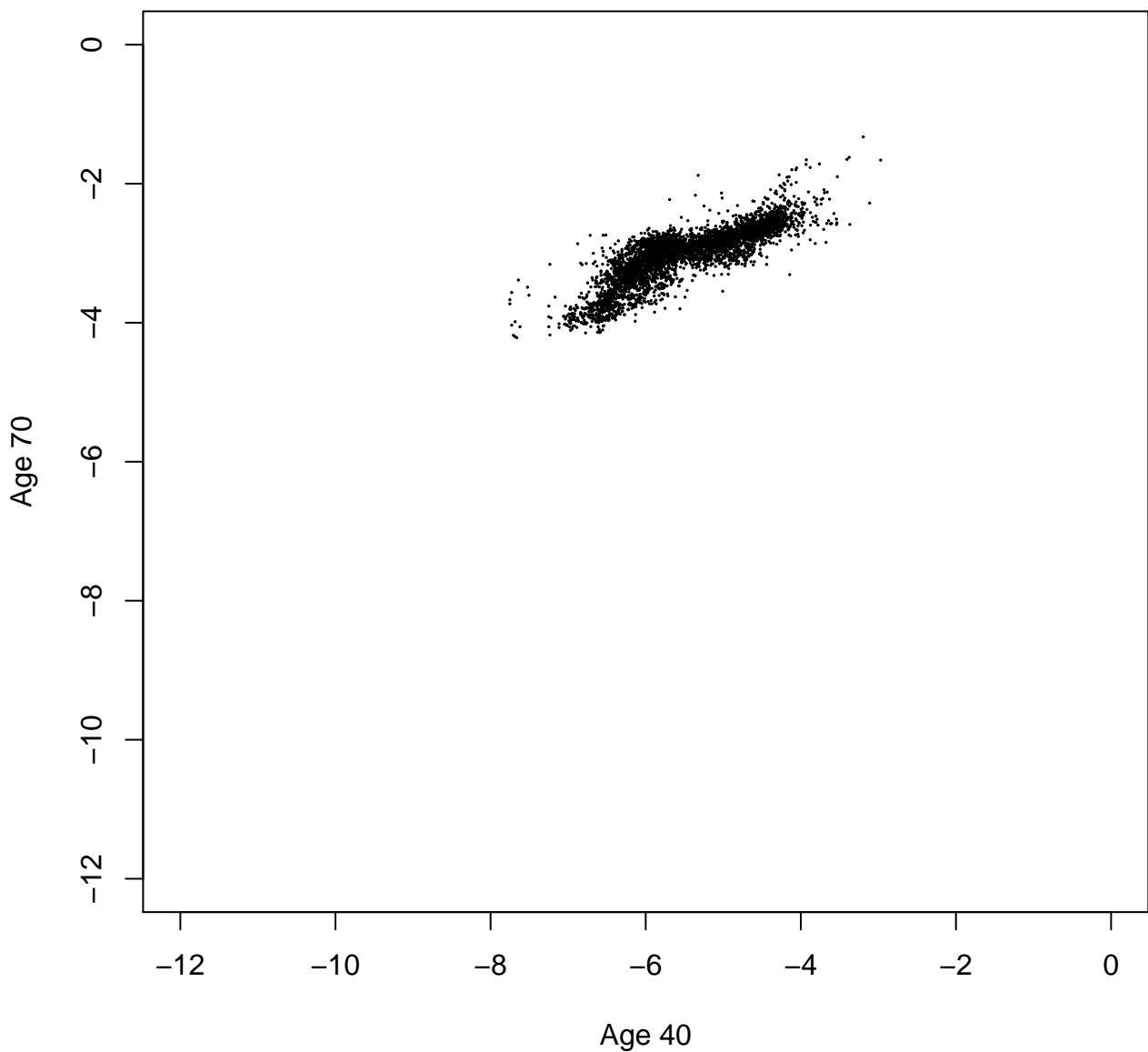
Logit(q) by Logit(q) in 5-year Age Groups



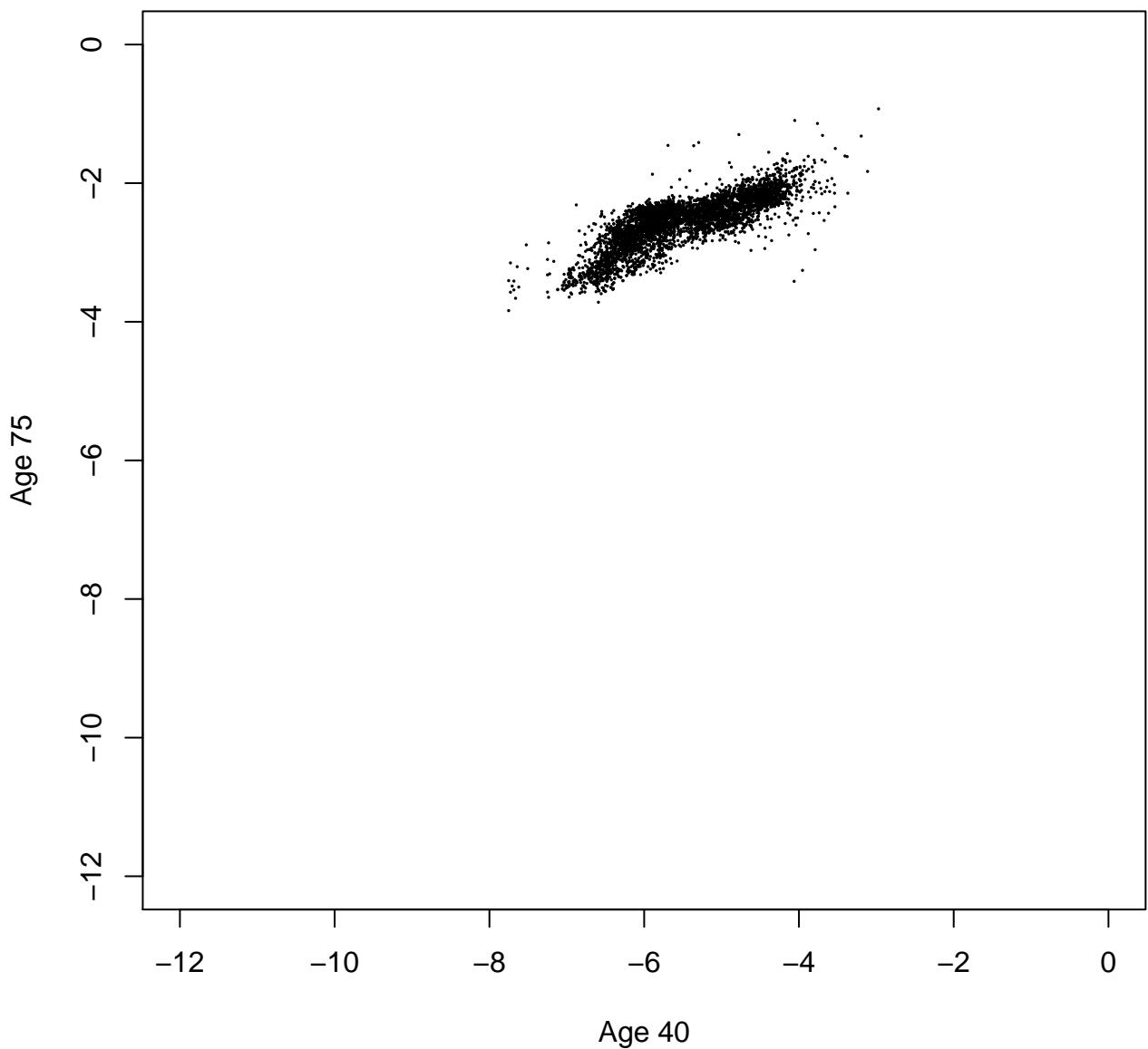
Logit(q) by Logit(q) in 5-year Age Groups



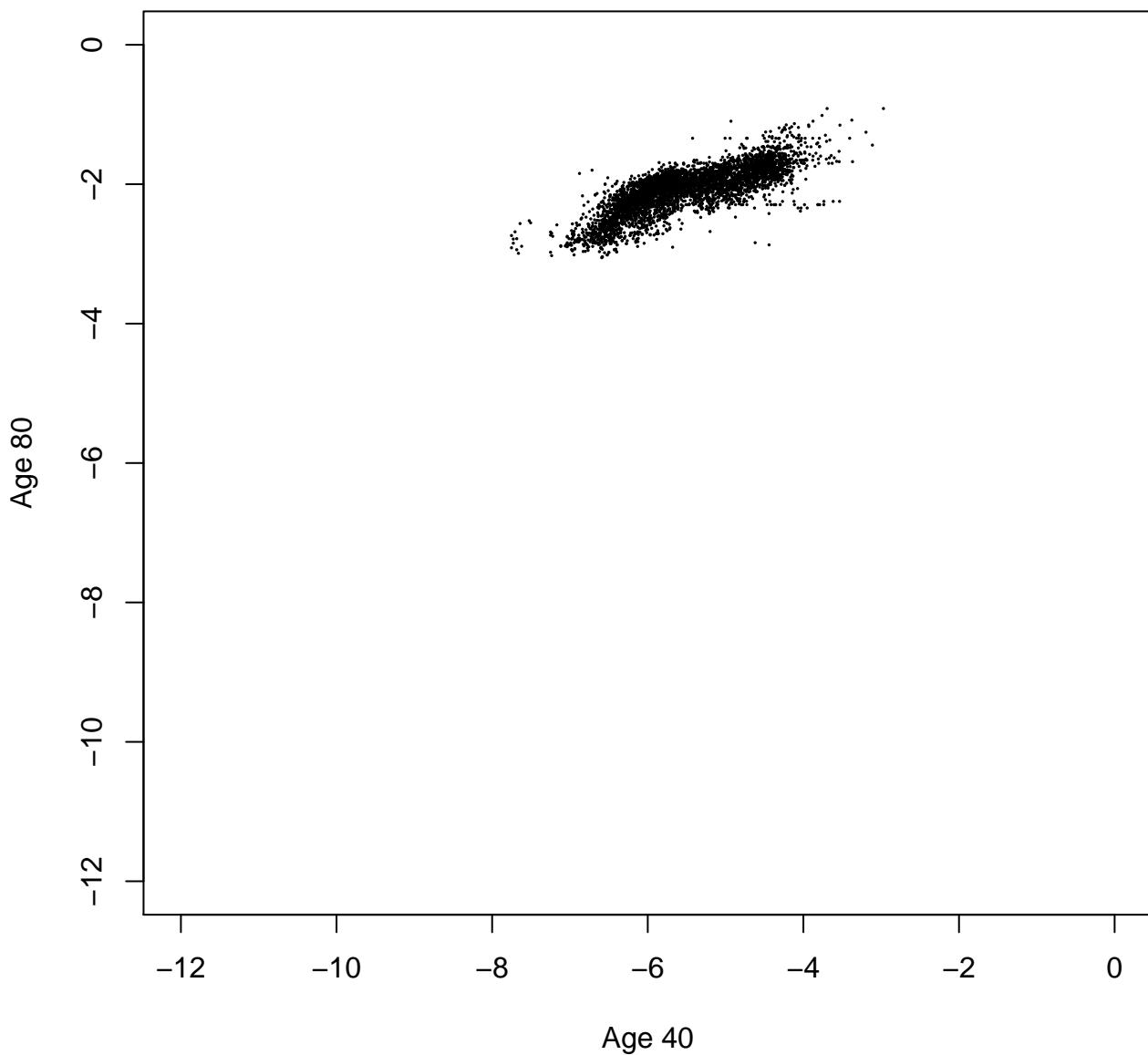
Logit(q) by Logit(q) in 5-year Age Groups



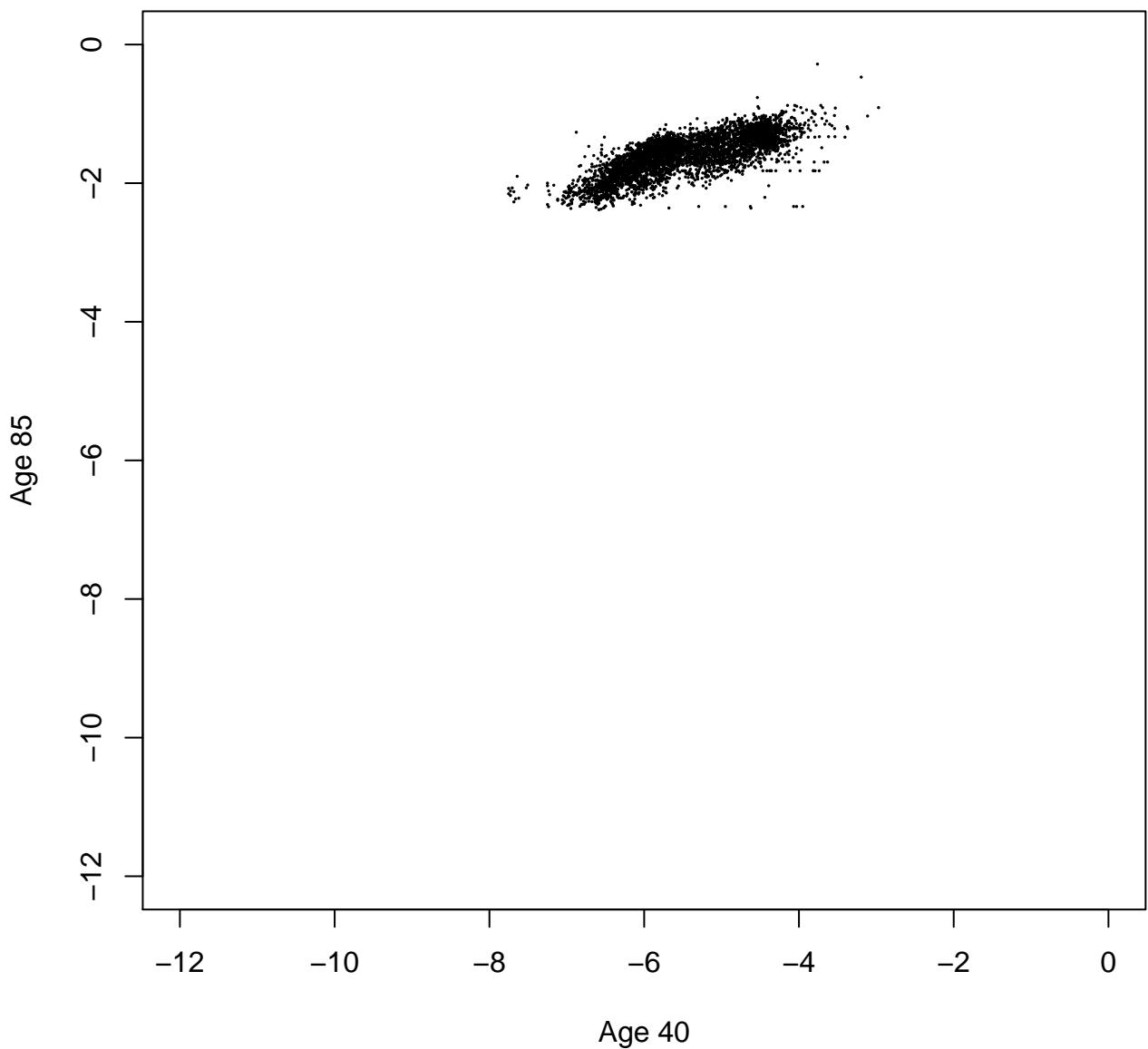
Logit(q) by Logit(q) in 5-year Age Groups



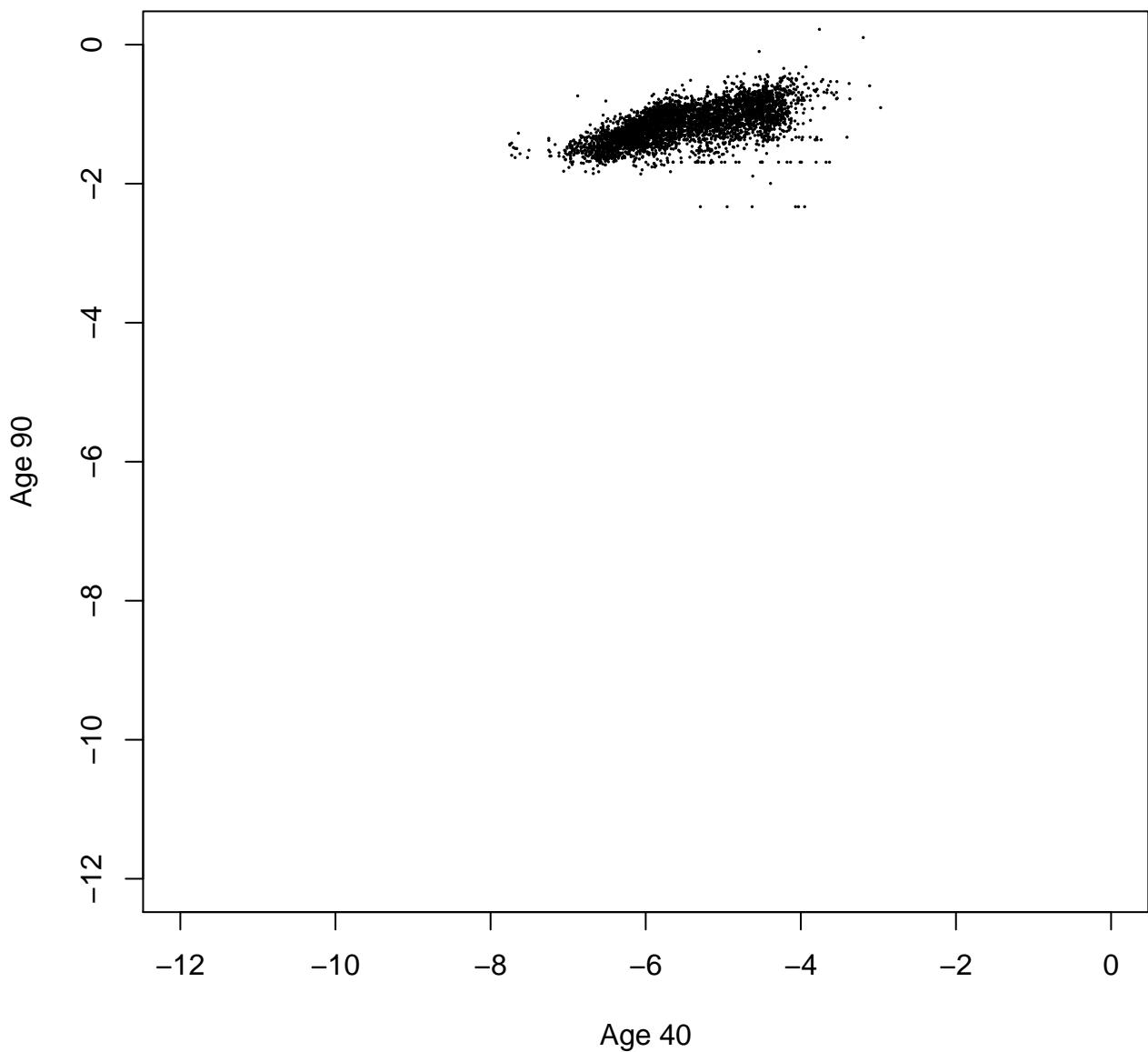
Logit(q) by Logit(q) in 5-year Age Groups



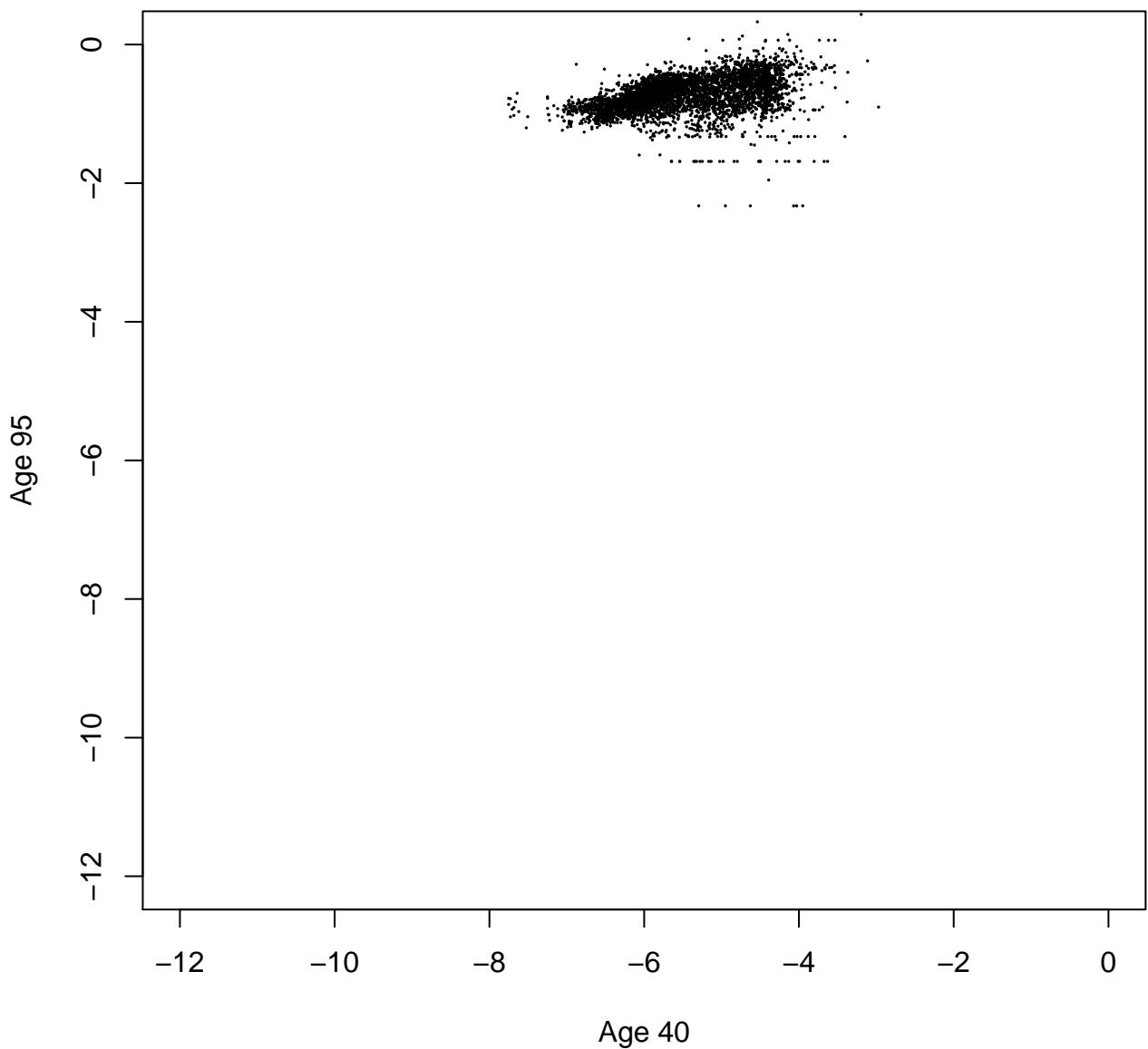
Logit(q) by Logit(q) in 5-year Age Groups



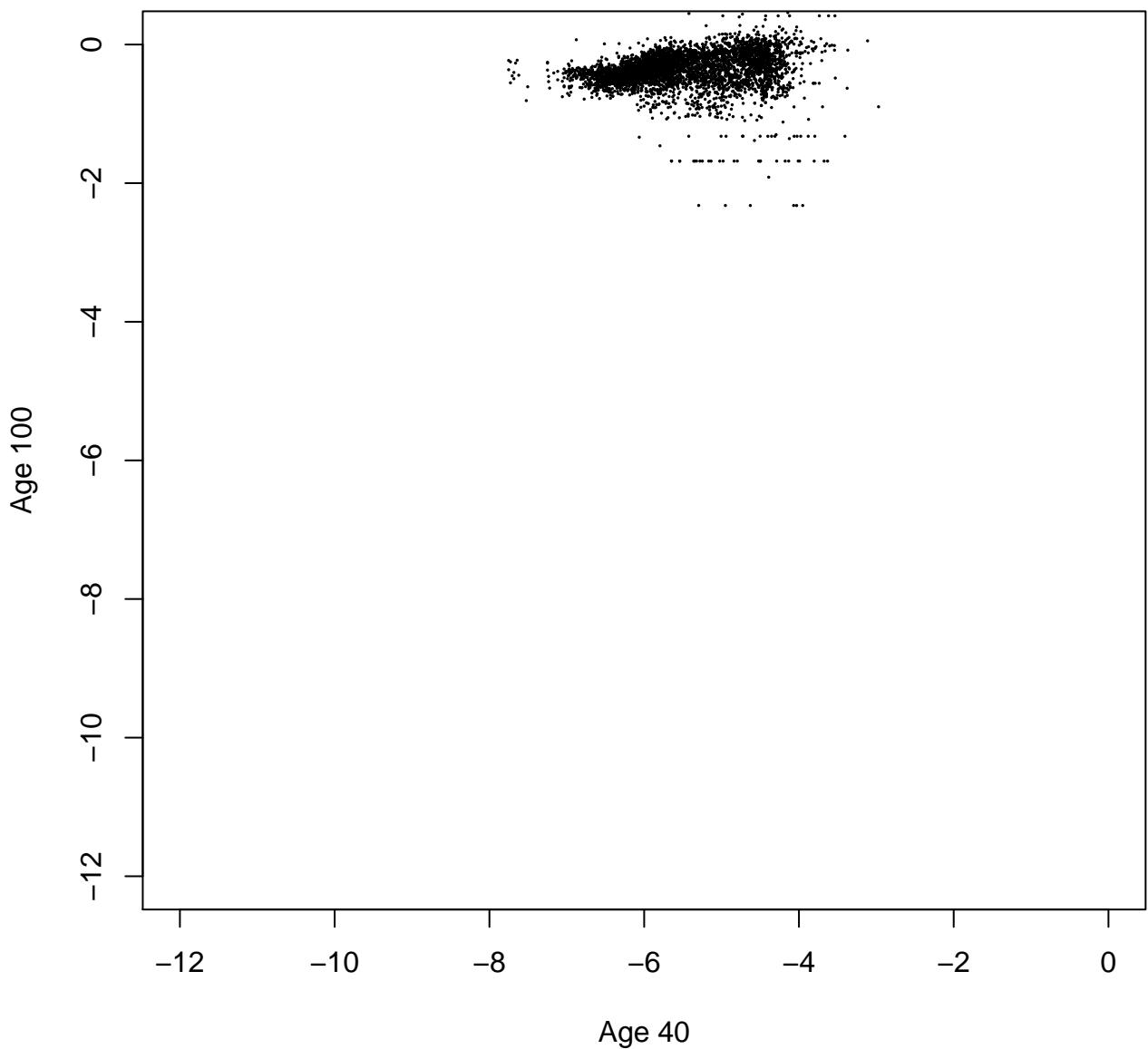
Logit(q) by Logit(q) in 5-year Age Groups



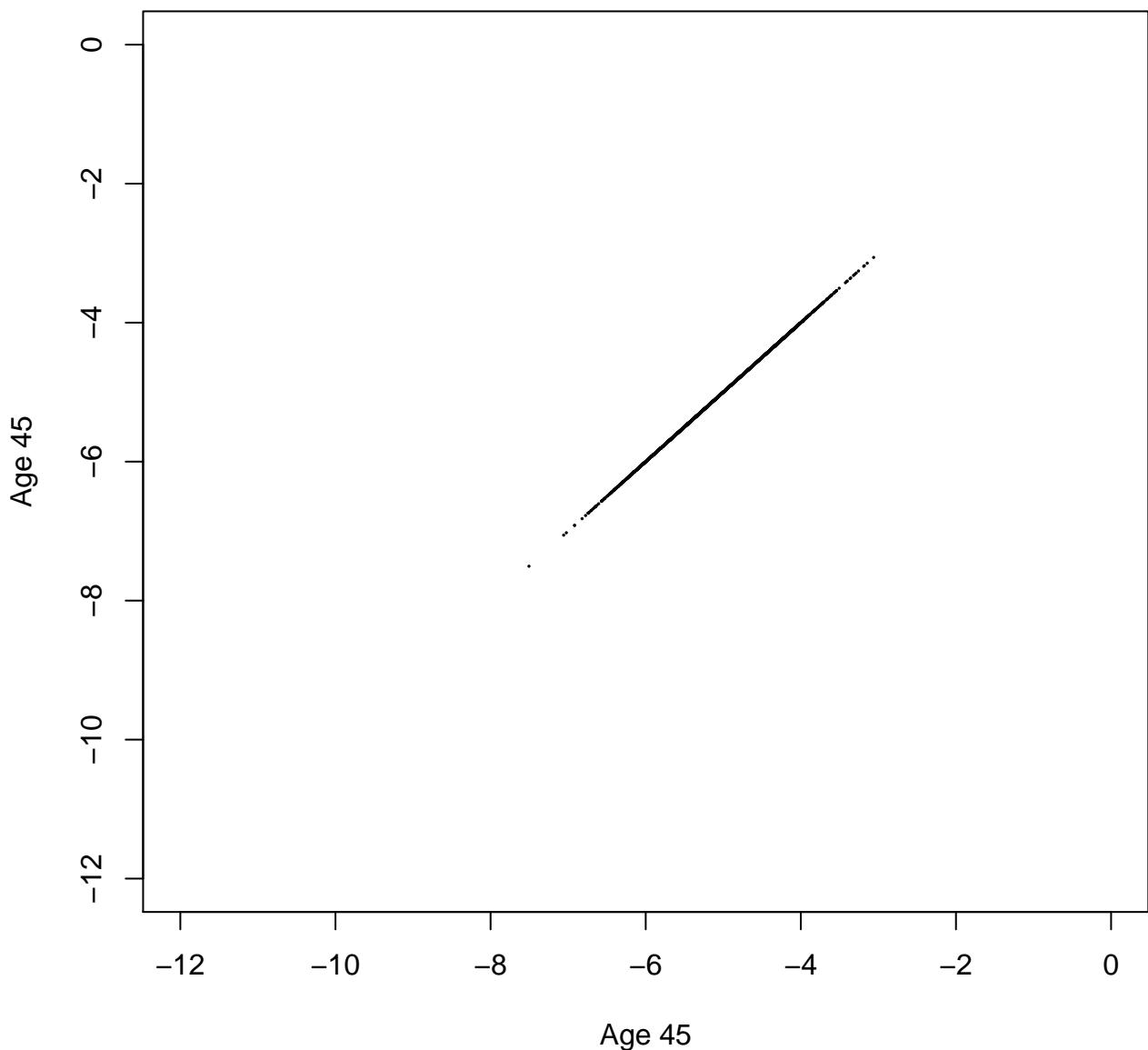
Logit(q) by Logit(q) in 5-year Age Groups



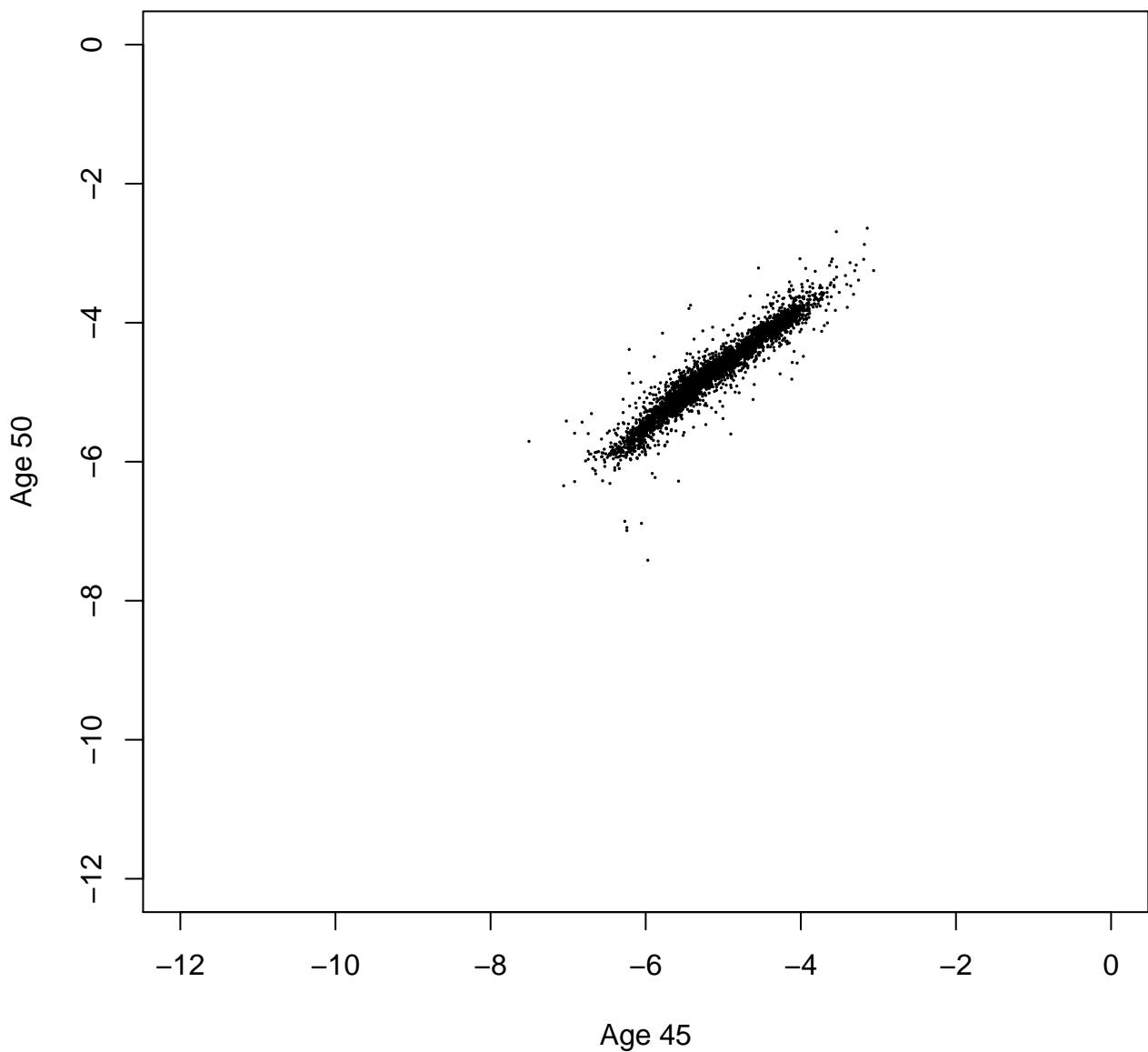
Logit(q) by Logit(q) in 5-year Age Groups



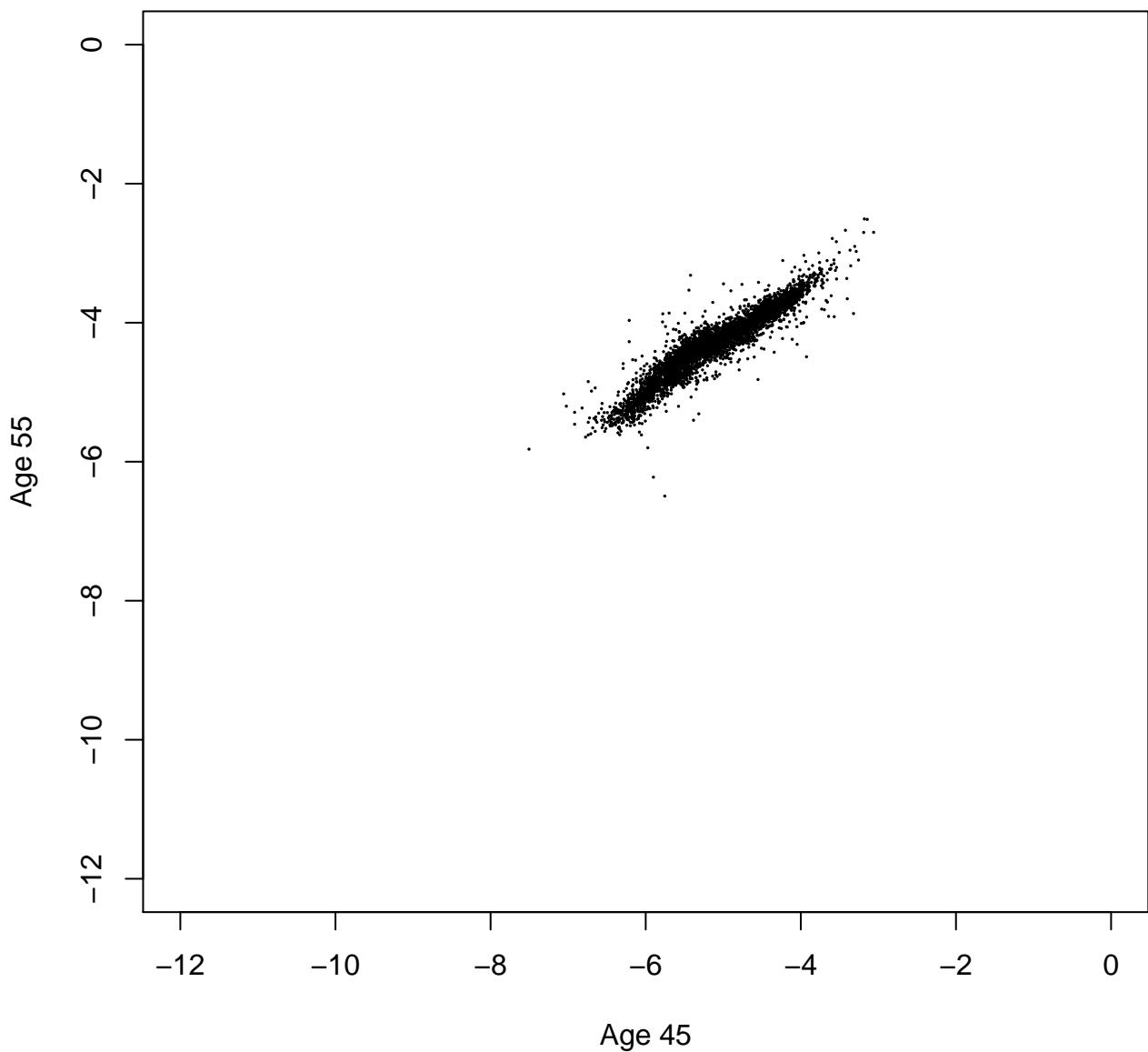
Logit(q) by Logit(q) in 5-year Age Groups



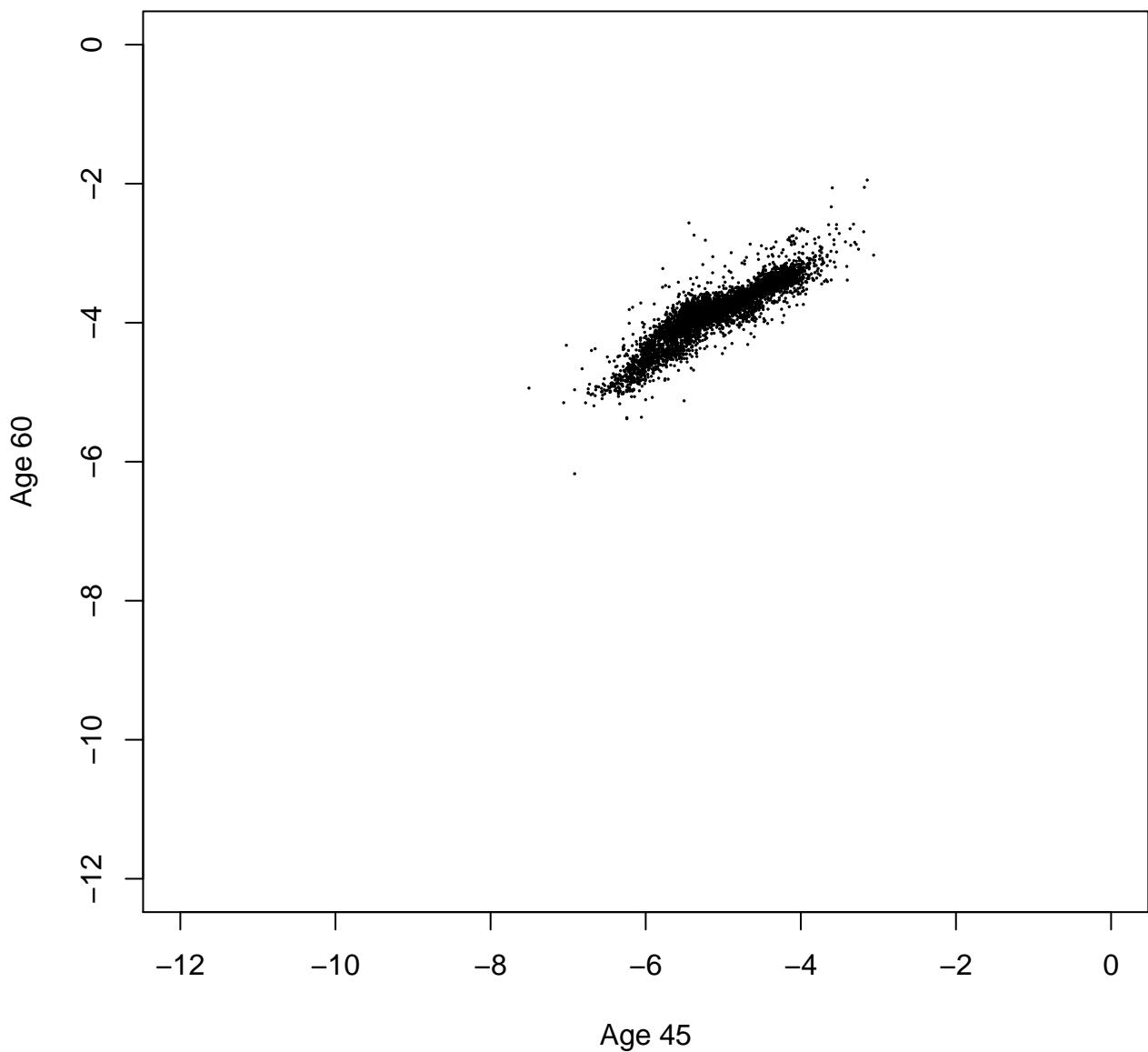
Logit(q) by Logit(q) in 5-year Age Groups



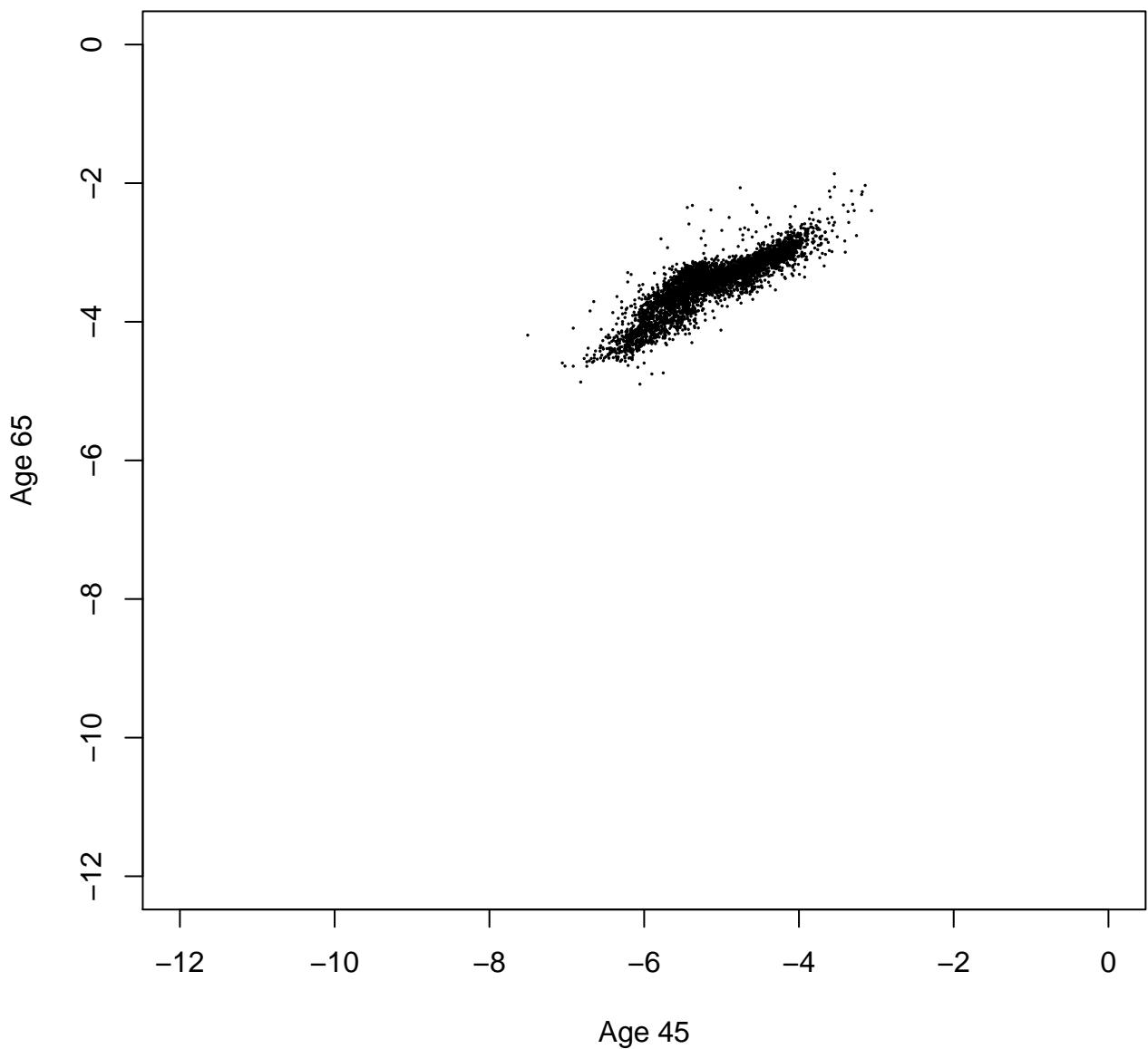
Logit(q) by Logit(q) in 5-year Age Groups



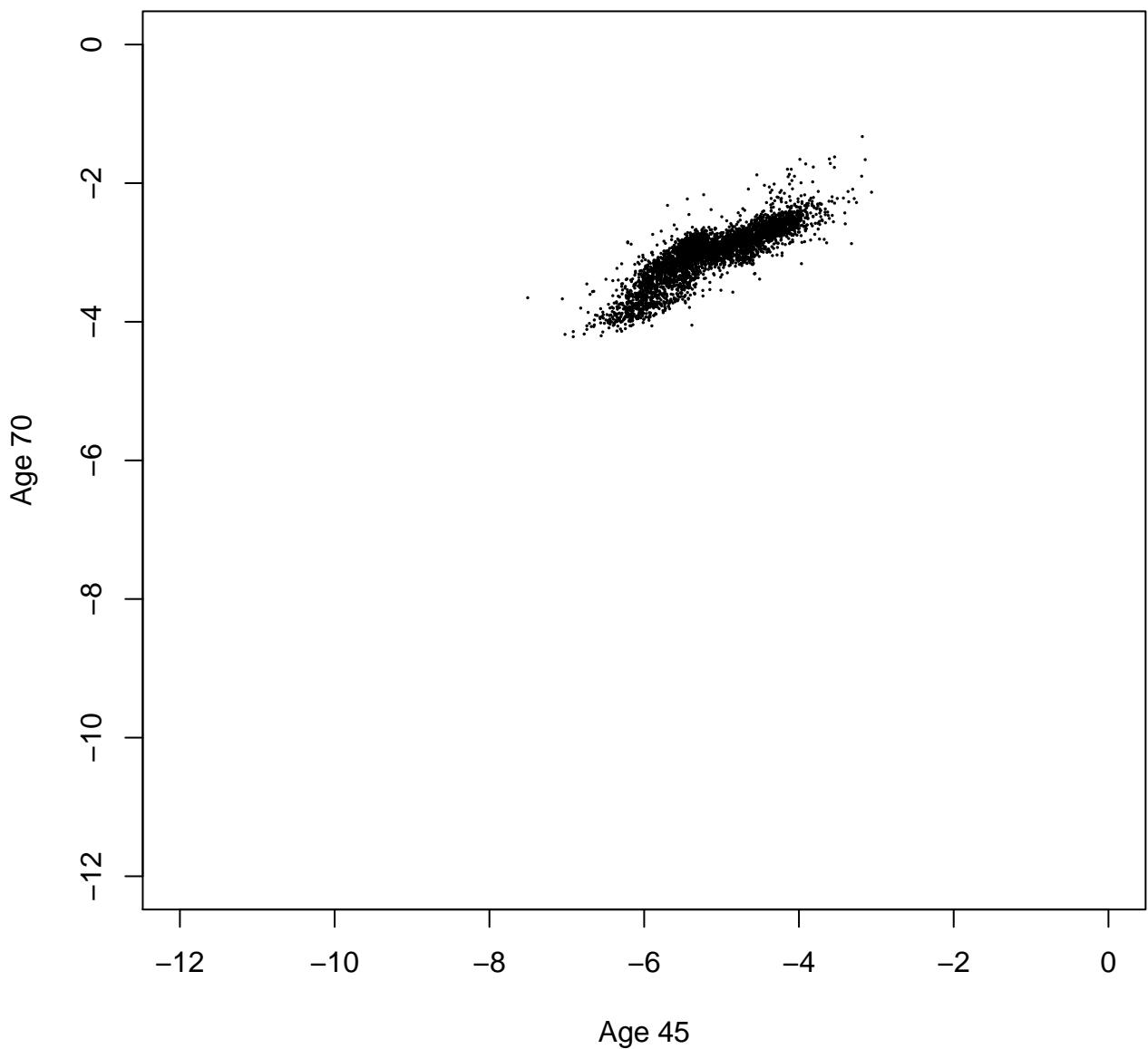
Logit(q) by Logit(q) in 5-year Age Groups



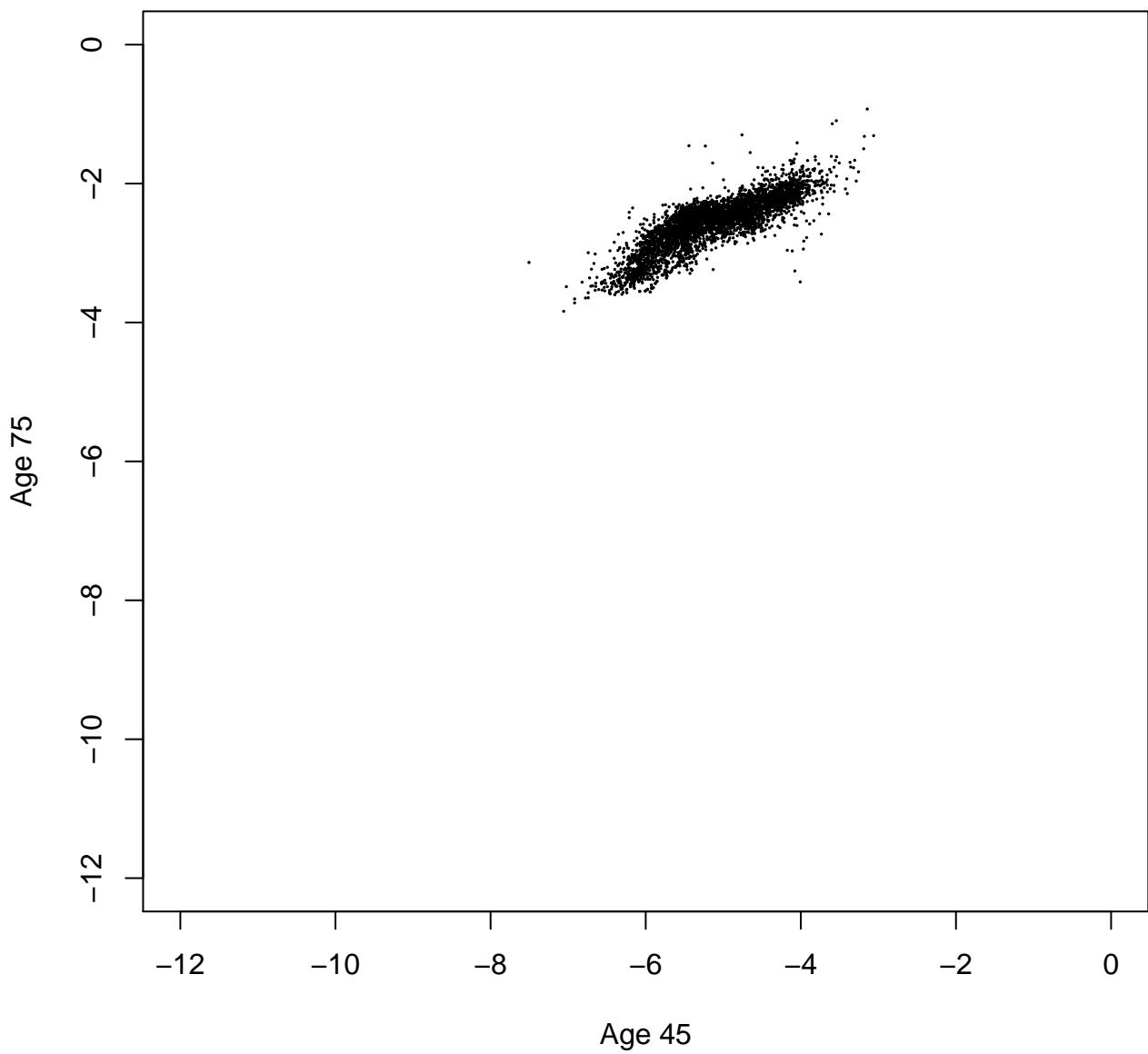
Logit(q) by Logit(q) in 5-year Age Groups



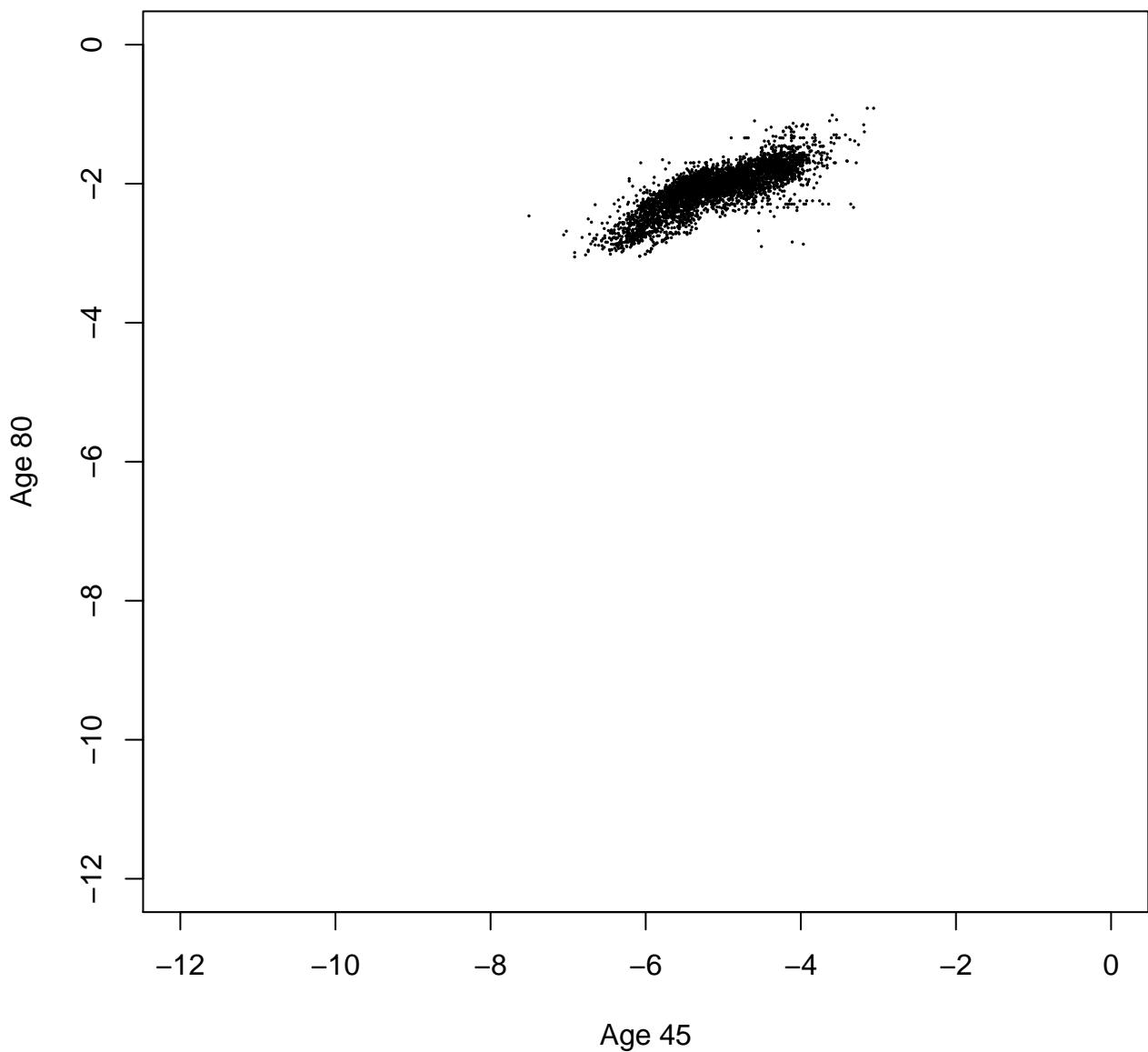
Logit(q) by Logit(q) in 5-year Age Groups



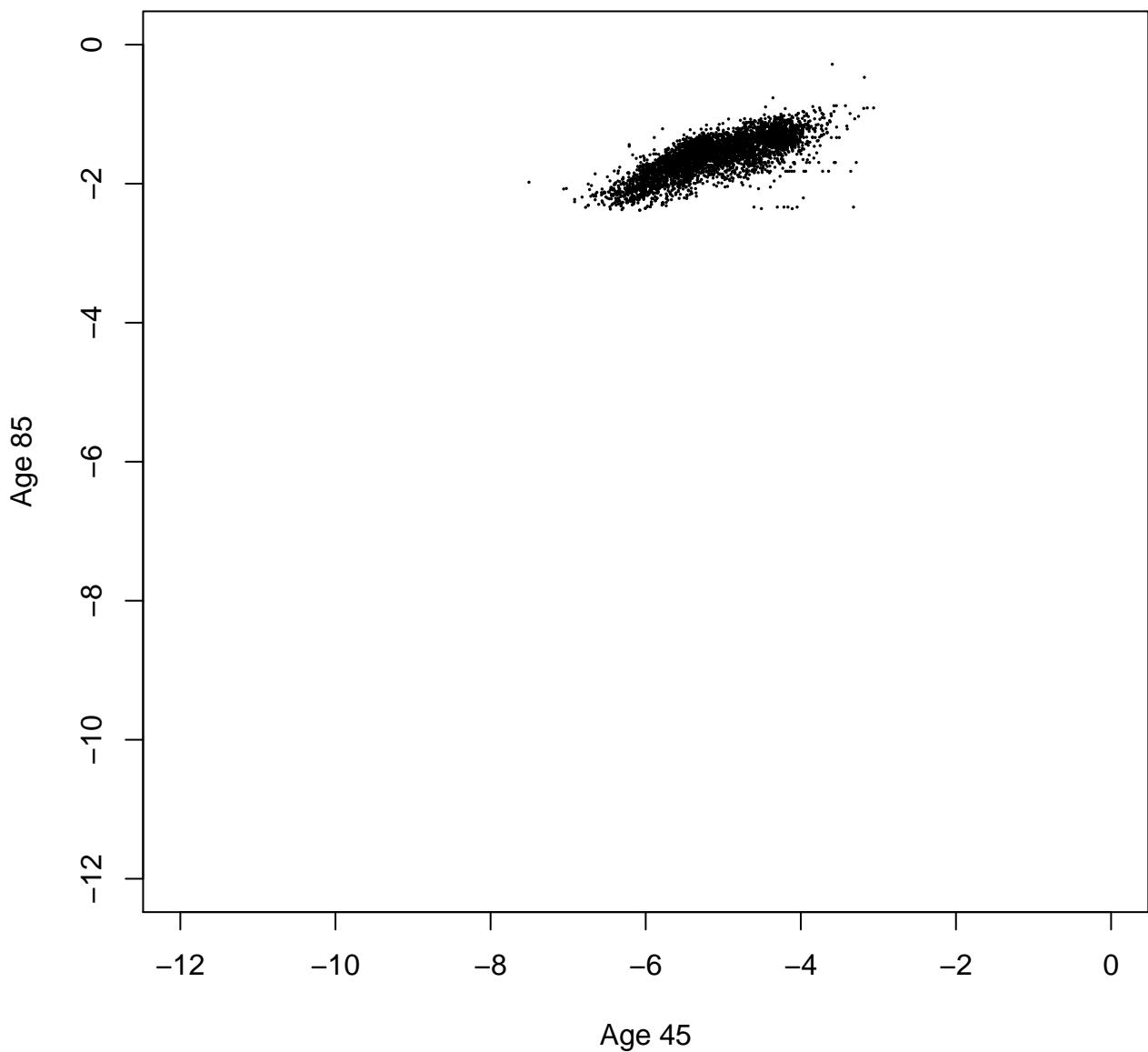
Logit(q) by Logit(q) in 5-year Age Groups



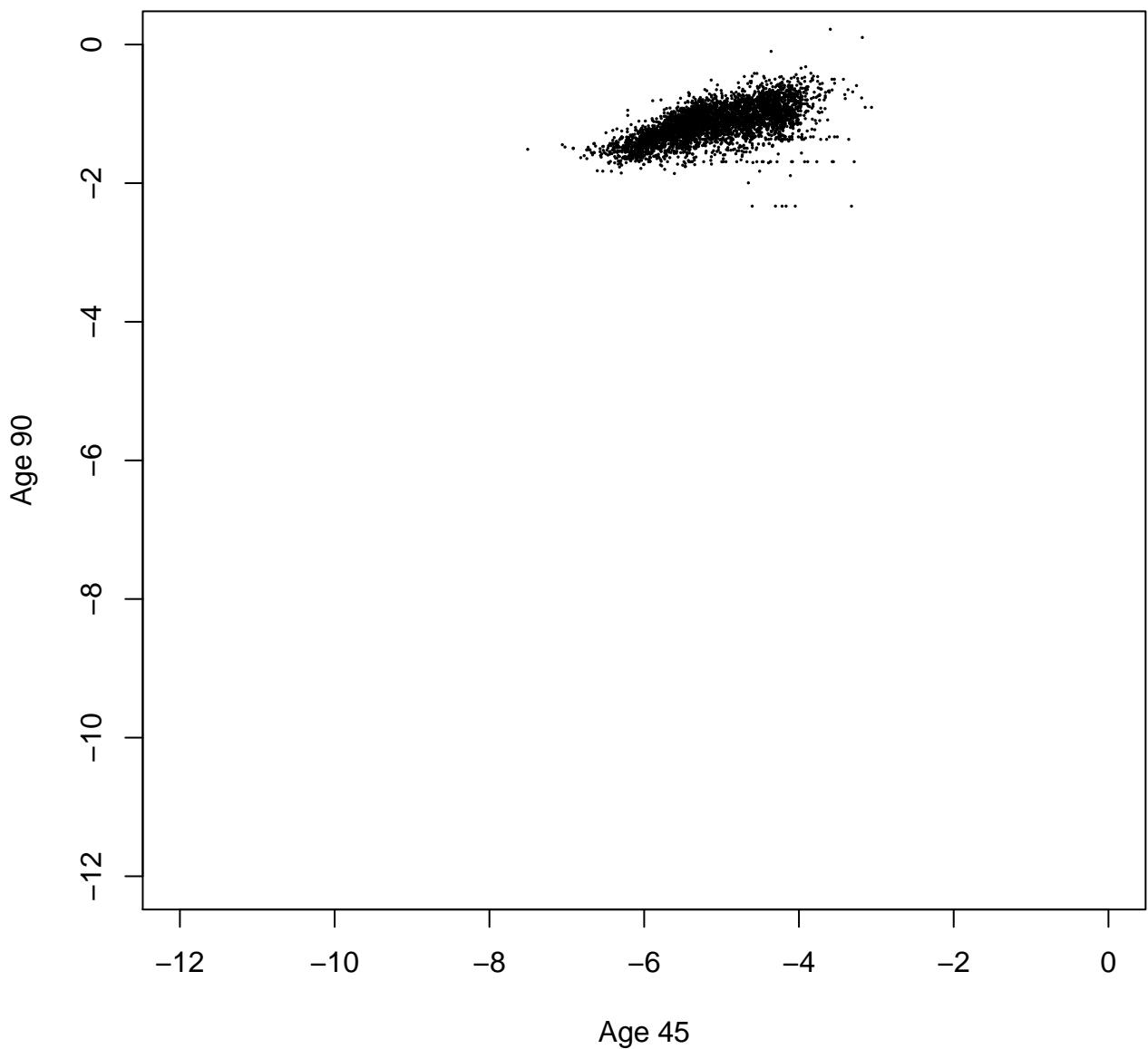
Logit(q) by Logit(q) in 5-year Age Groups



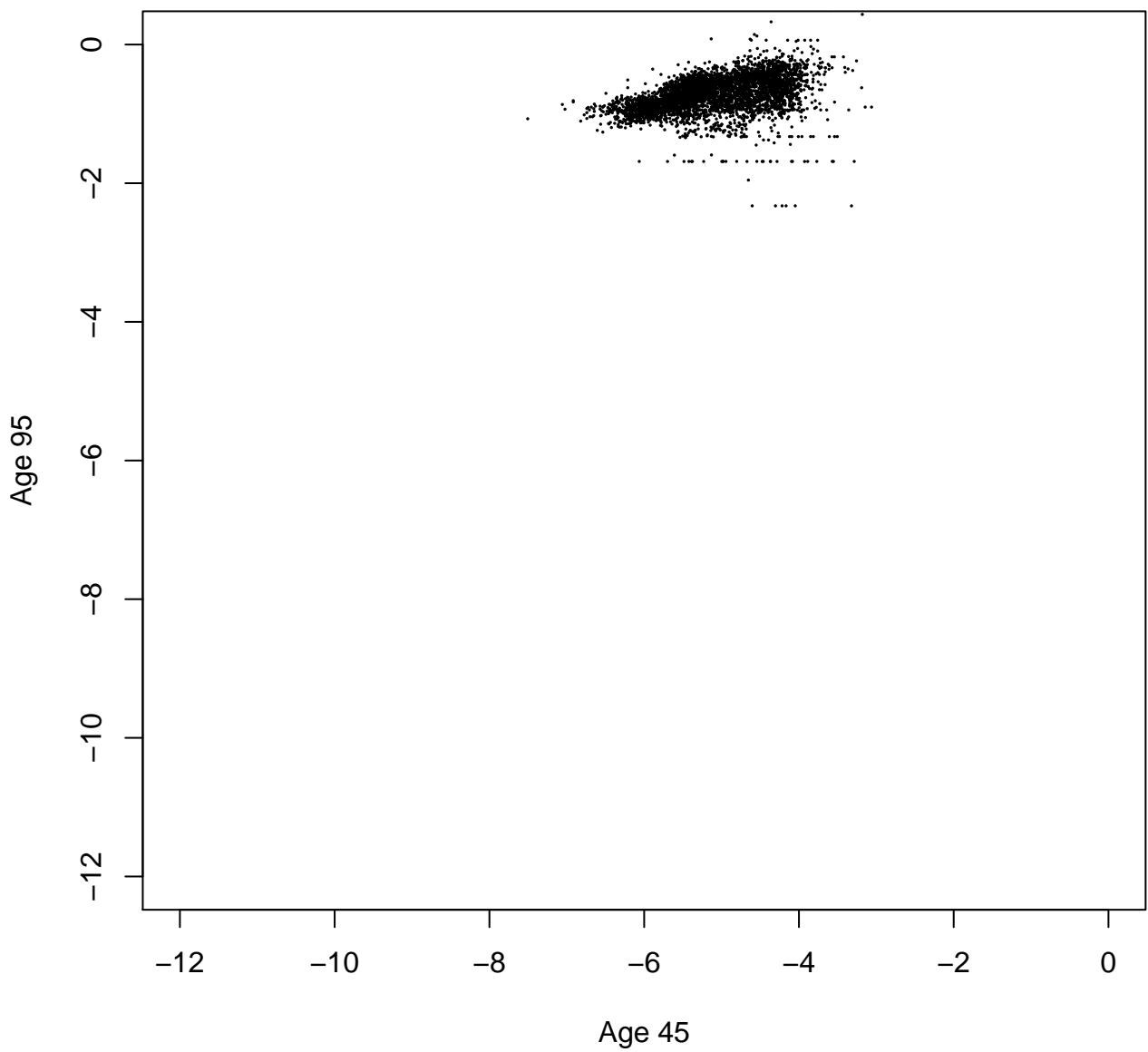
Logit(q) by Logit(q) in 5-year Age Groups



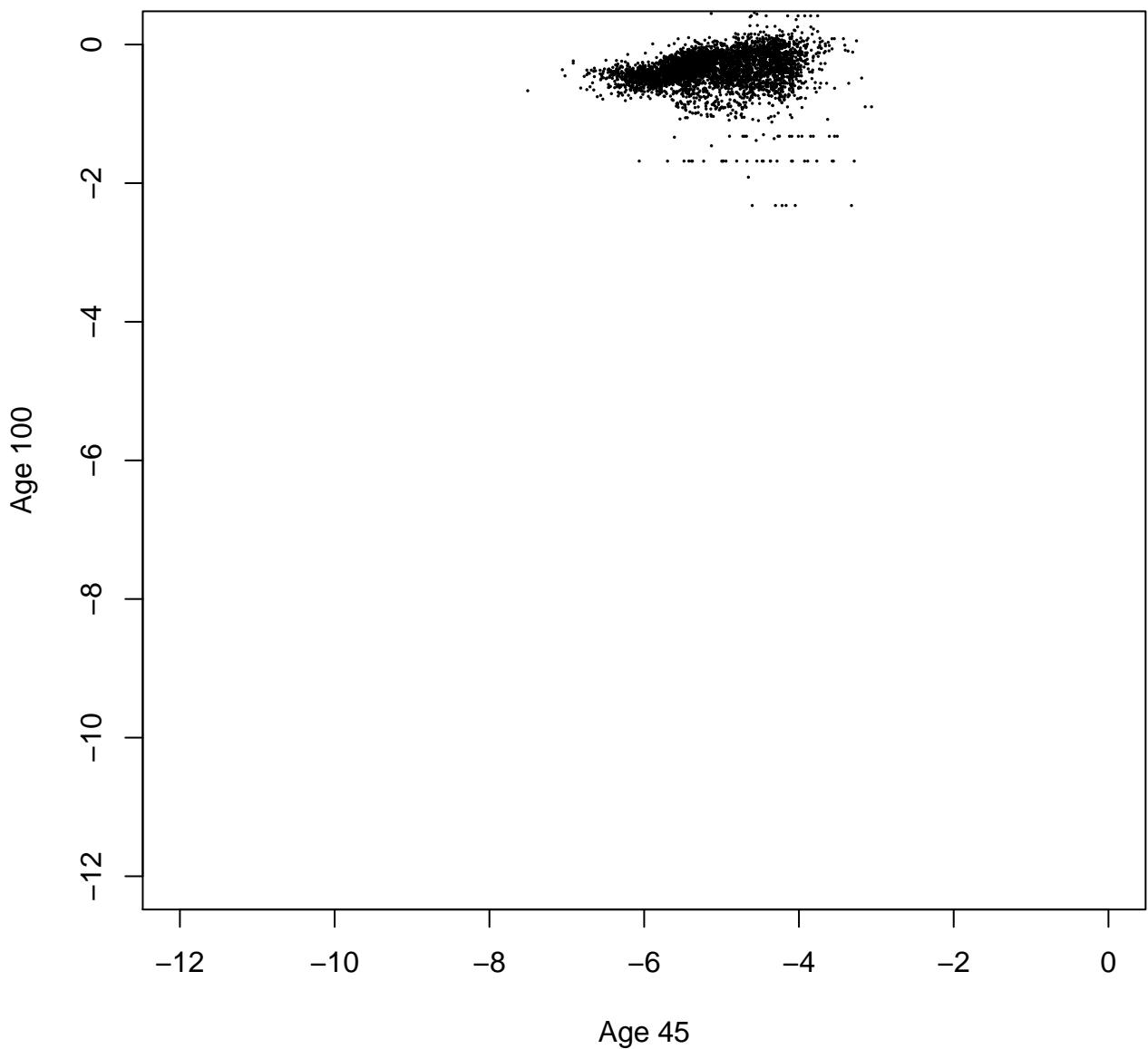
Logit(q) by Logit(q) in 5-year Age Groups



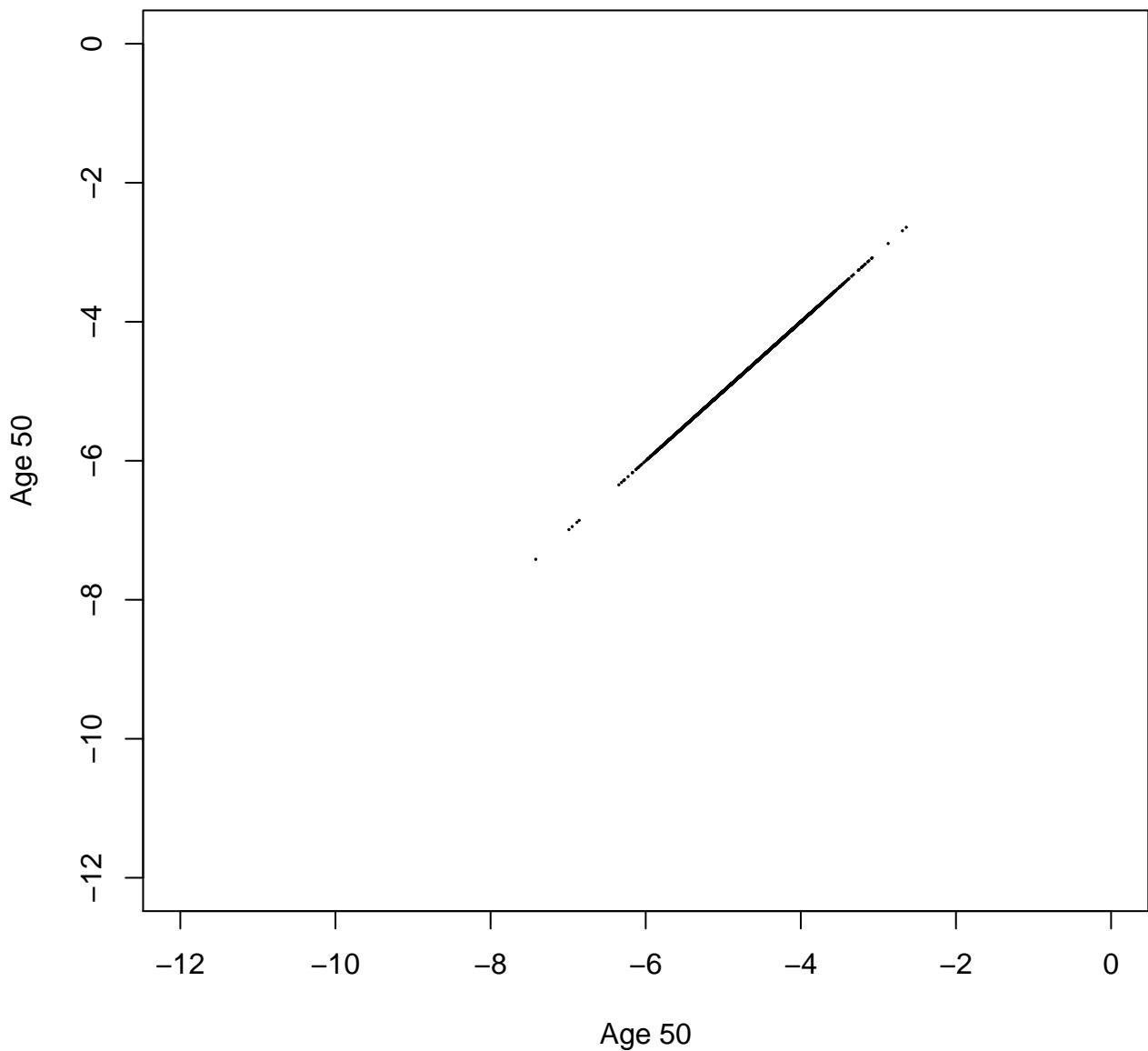
Logit(q) by Logit(q) in 5-year Age Groups



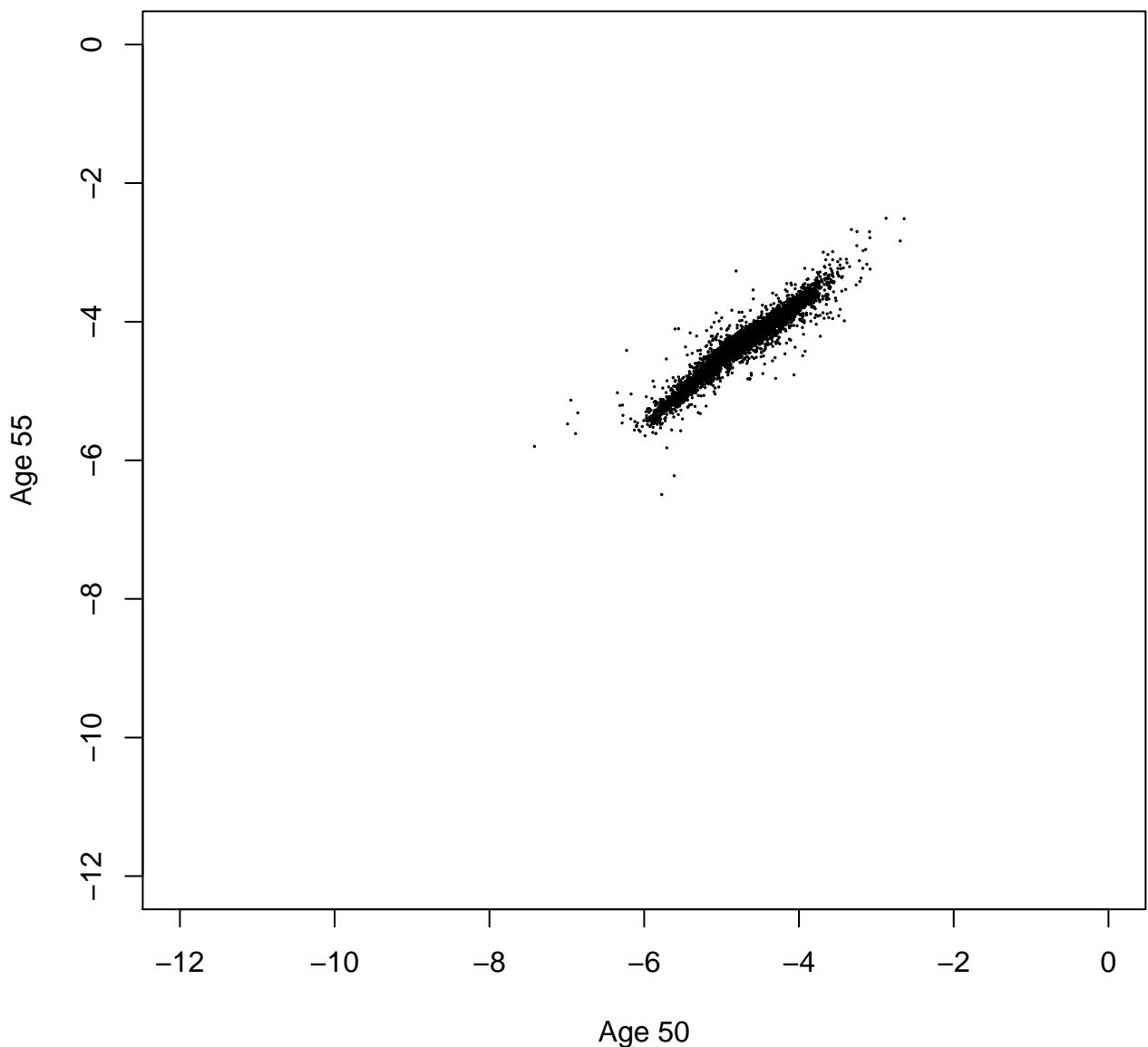
Logit(q) by Logit(q) in 5-year Age Groups



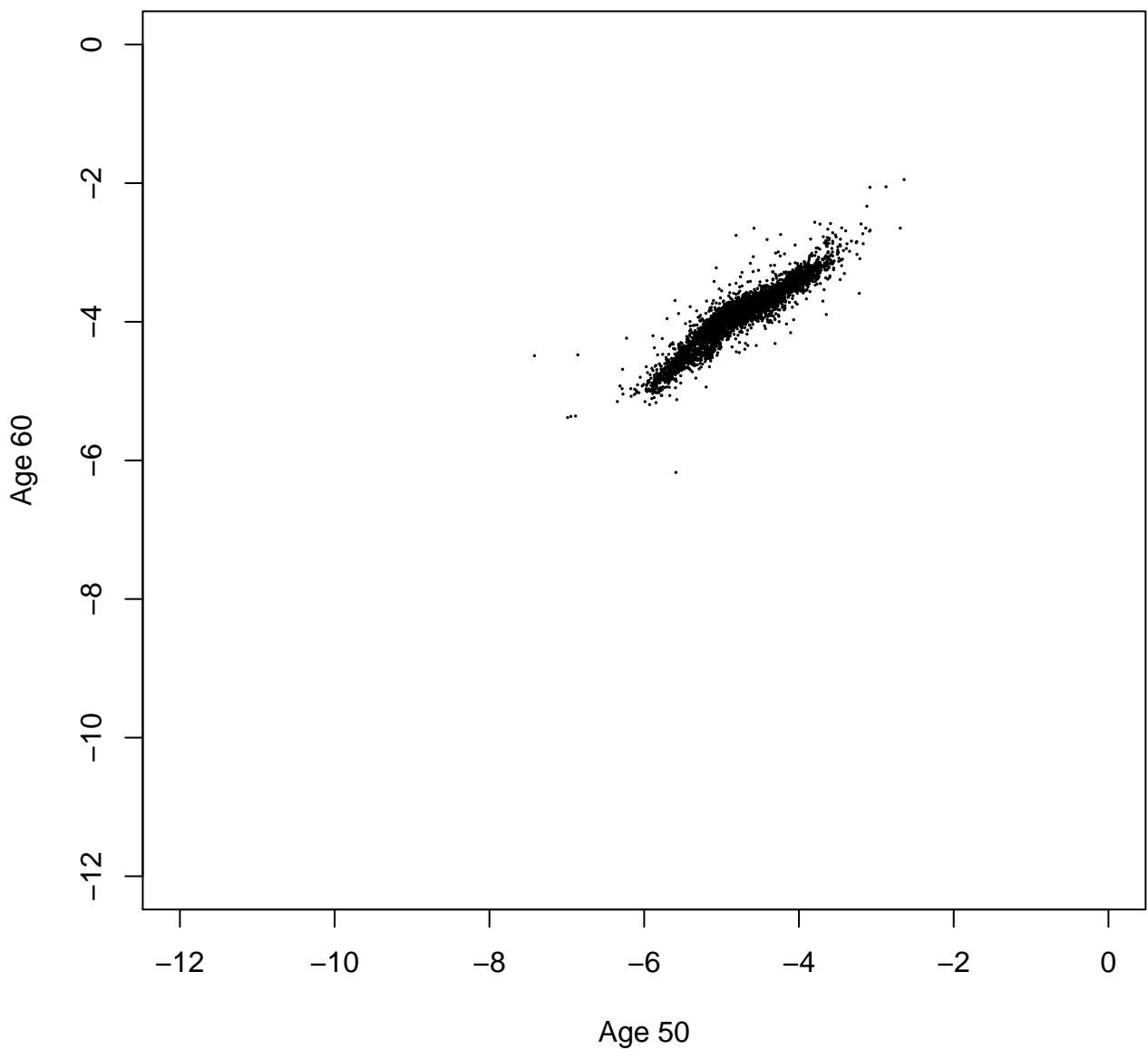
Logit(q) by Logit(q) in 5-year Age Groups



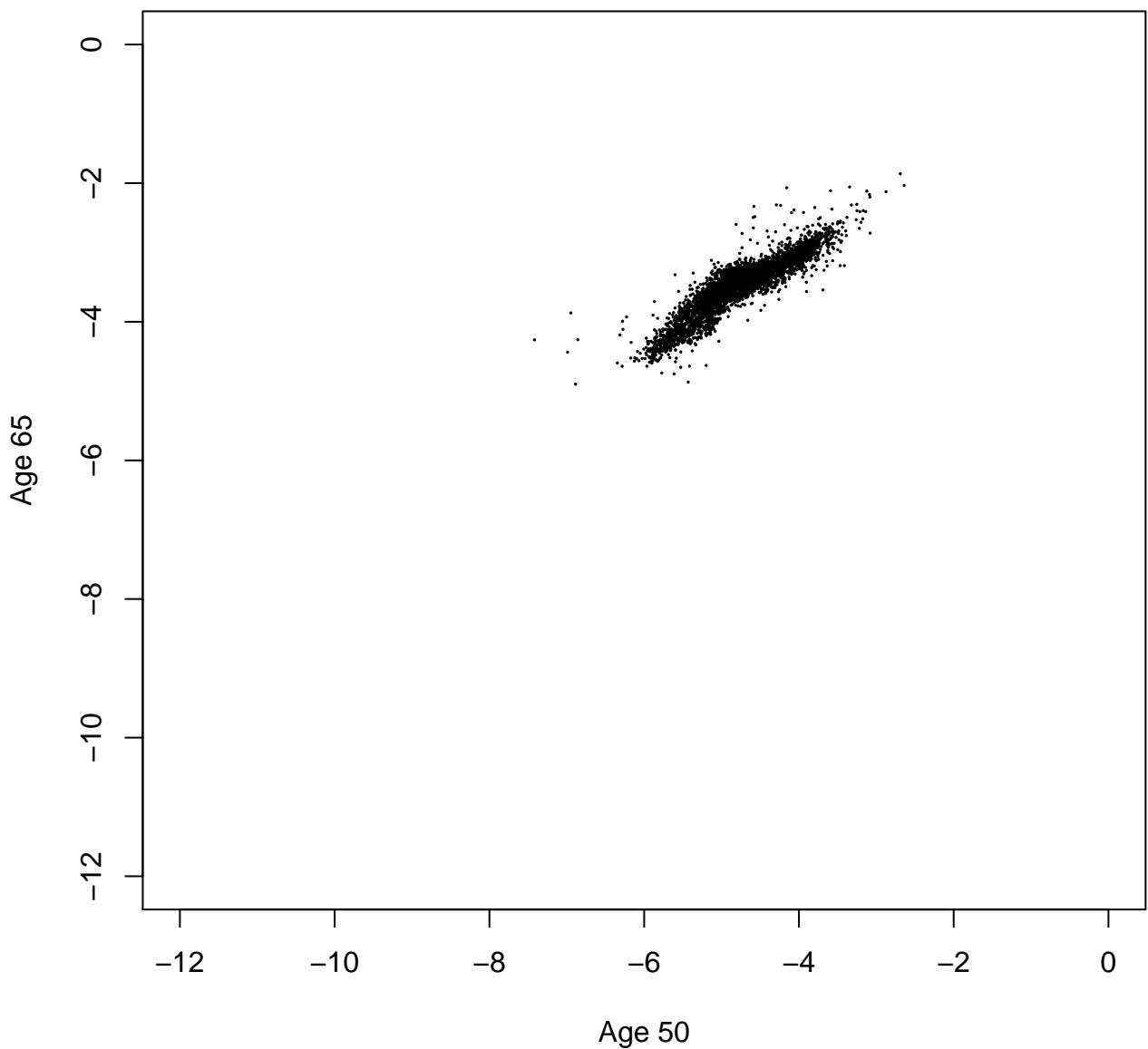
Logit(q) by Logit(q) in 5-year Age Groups



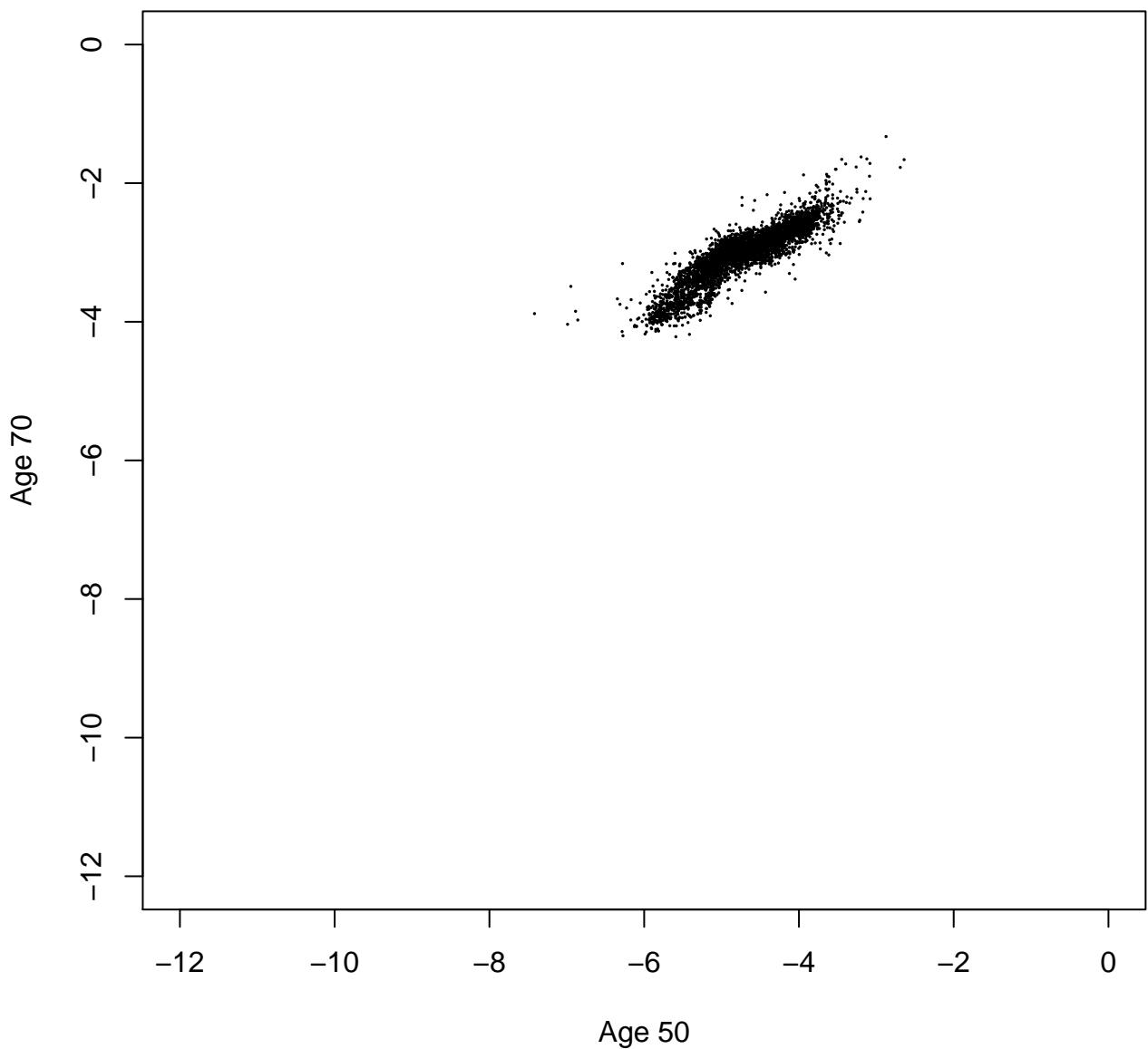
Logit(q) by Logit(q) in 5-year Age Groups



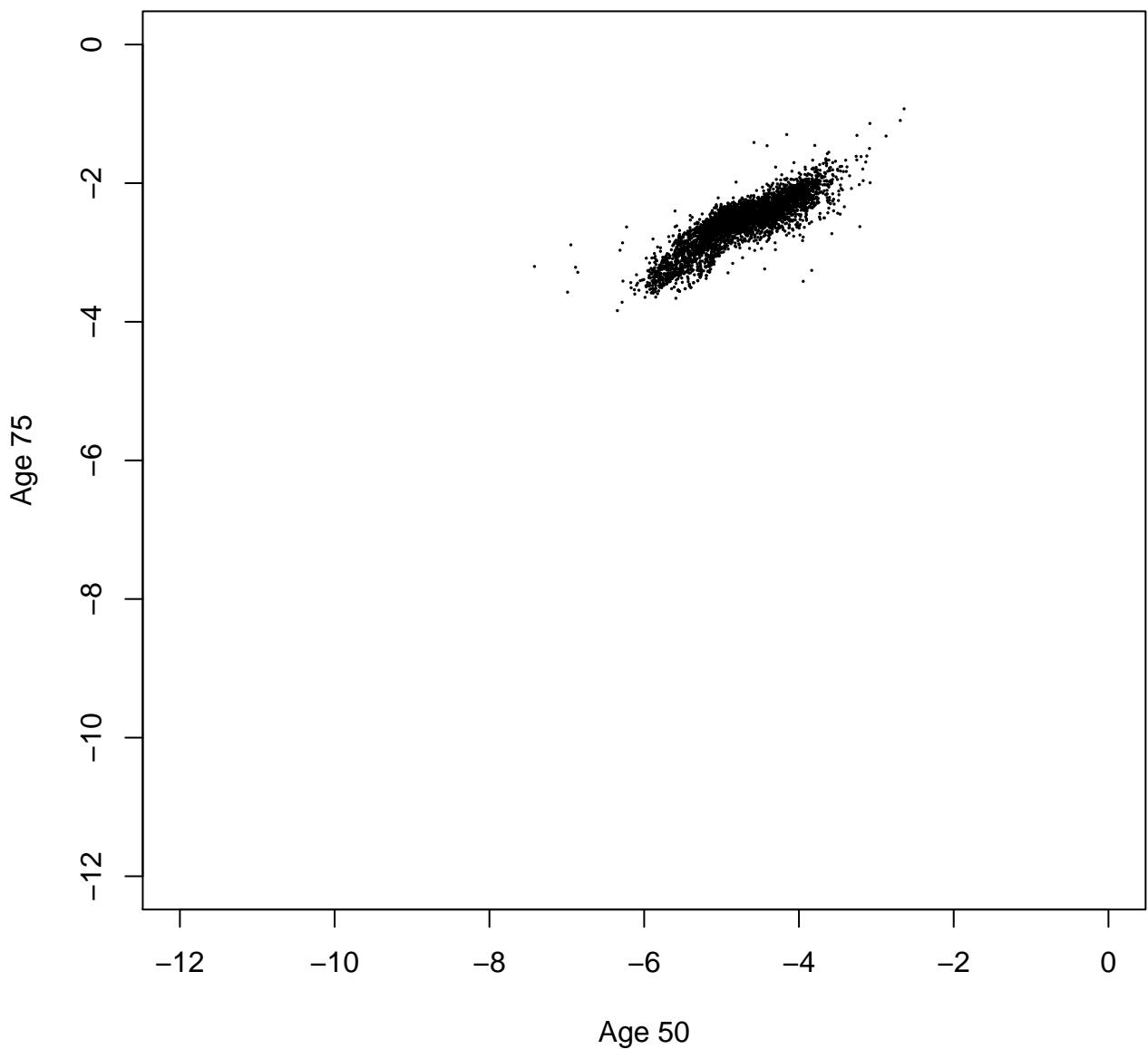
Logit(q) by Logit(q) in 5-year Age Groups



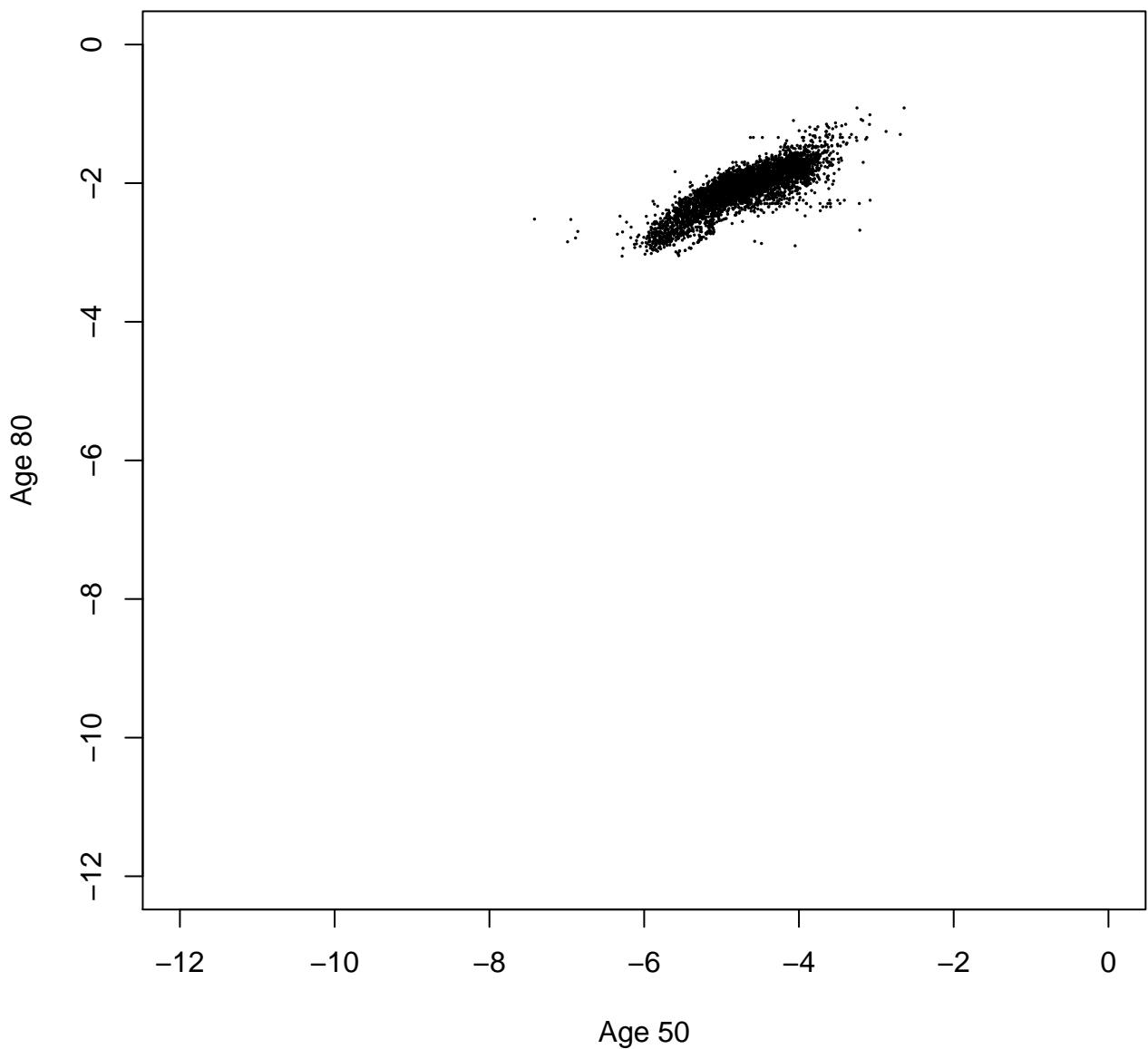
Logit(q) by Logit(q) in 5-year Age Groups



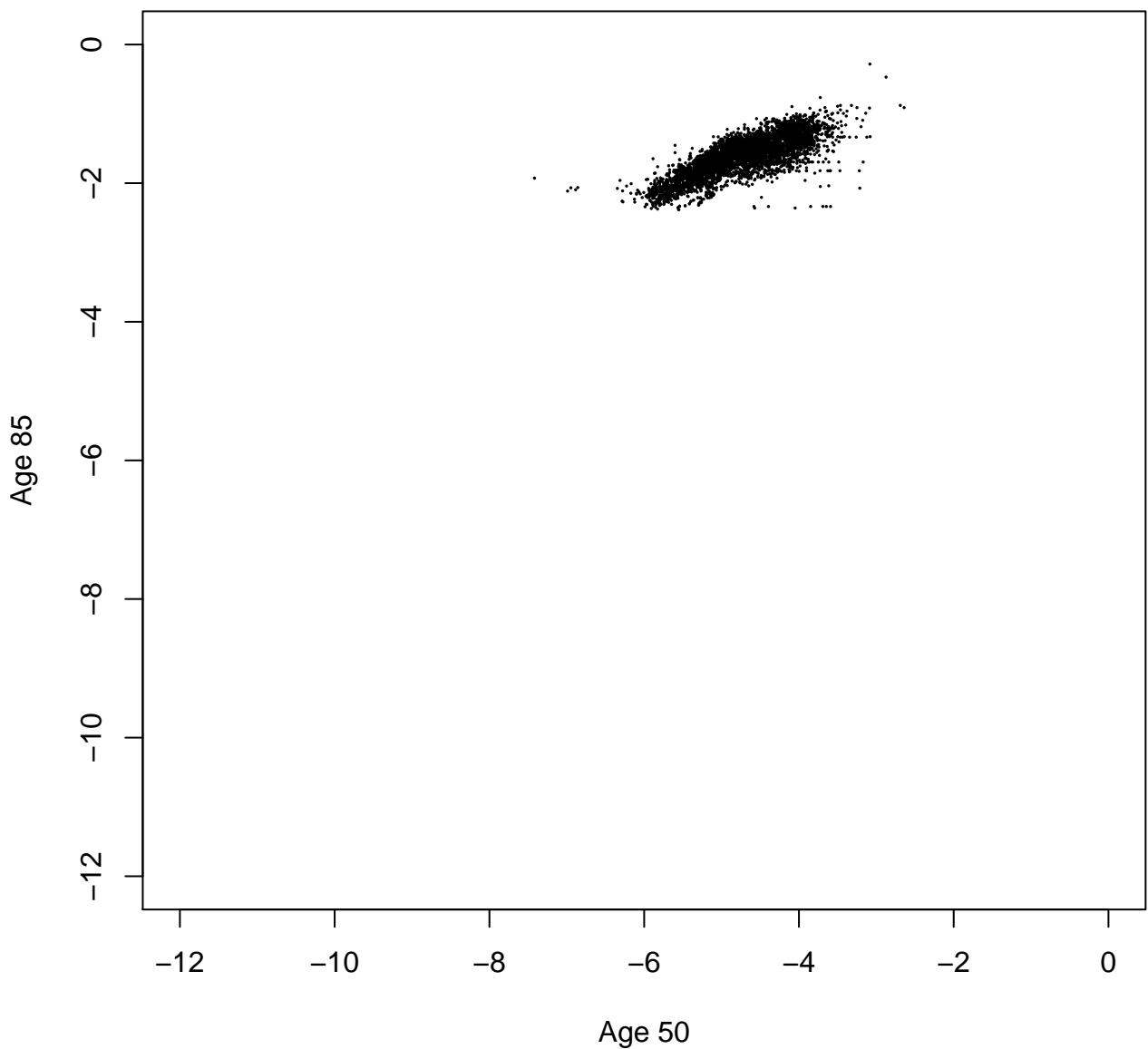
Logit(q) by Logit(q) in 5-year Age Groups



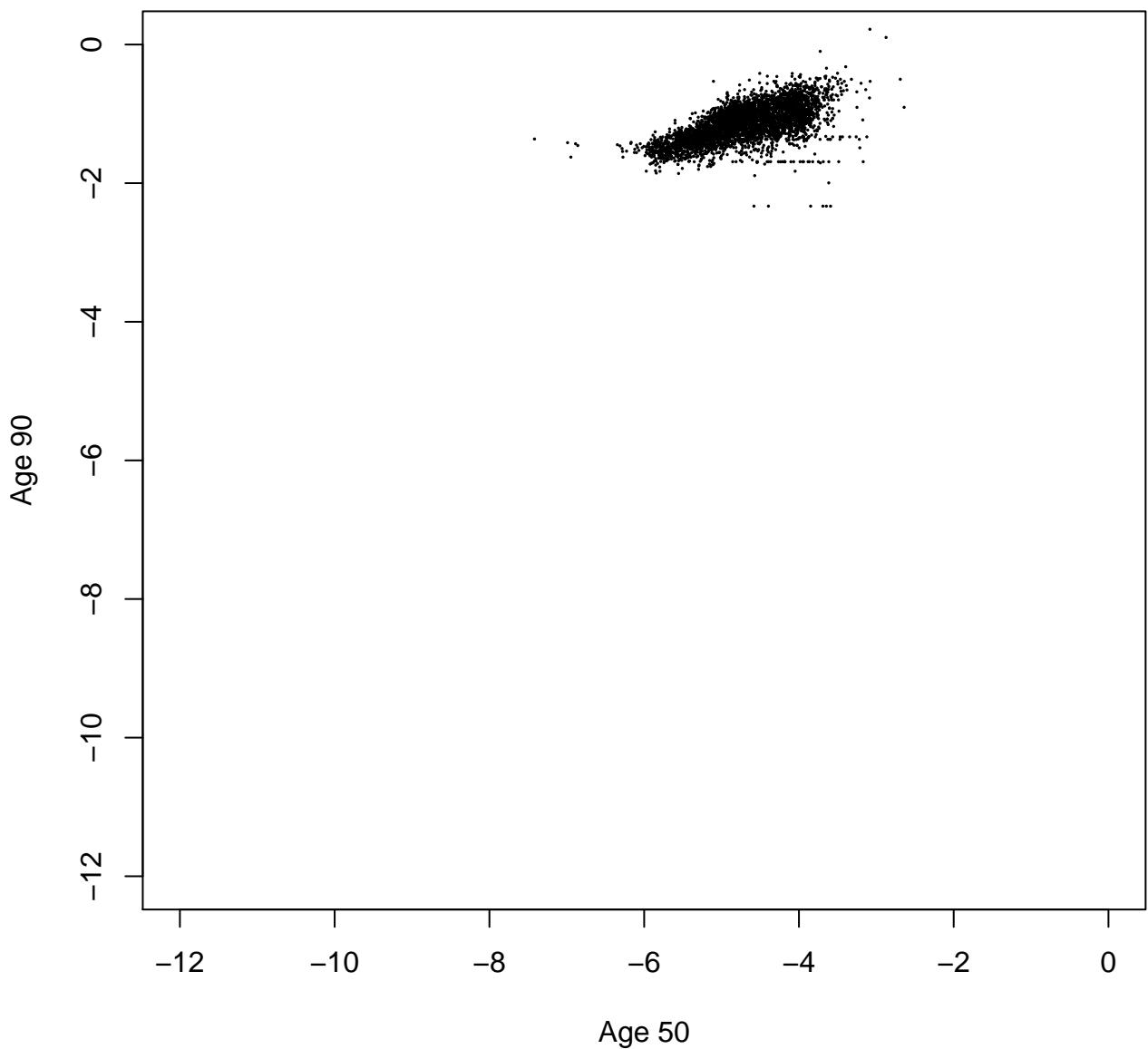
Logit(q) by Logit(q) in 5-year Age Groups



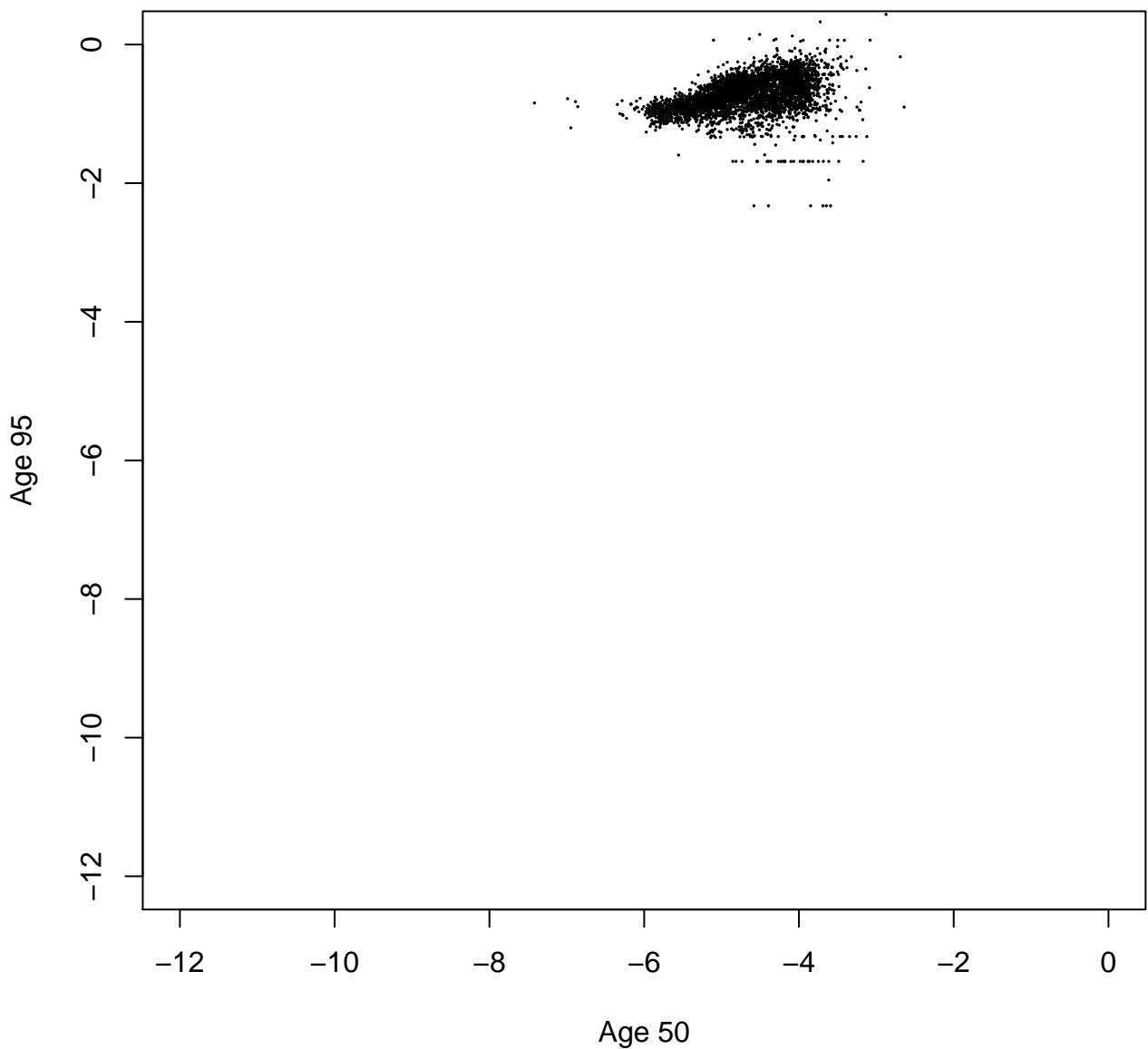
Logit(q) by Logit(q) in 5-year Age Groups



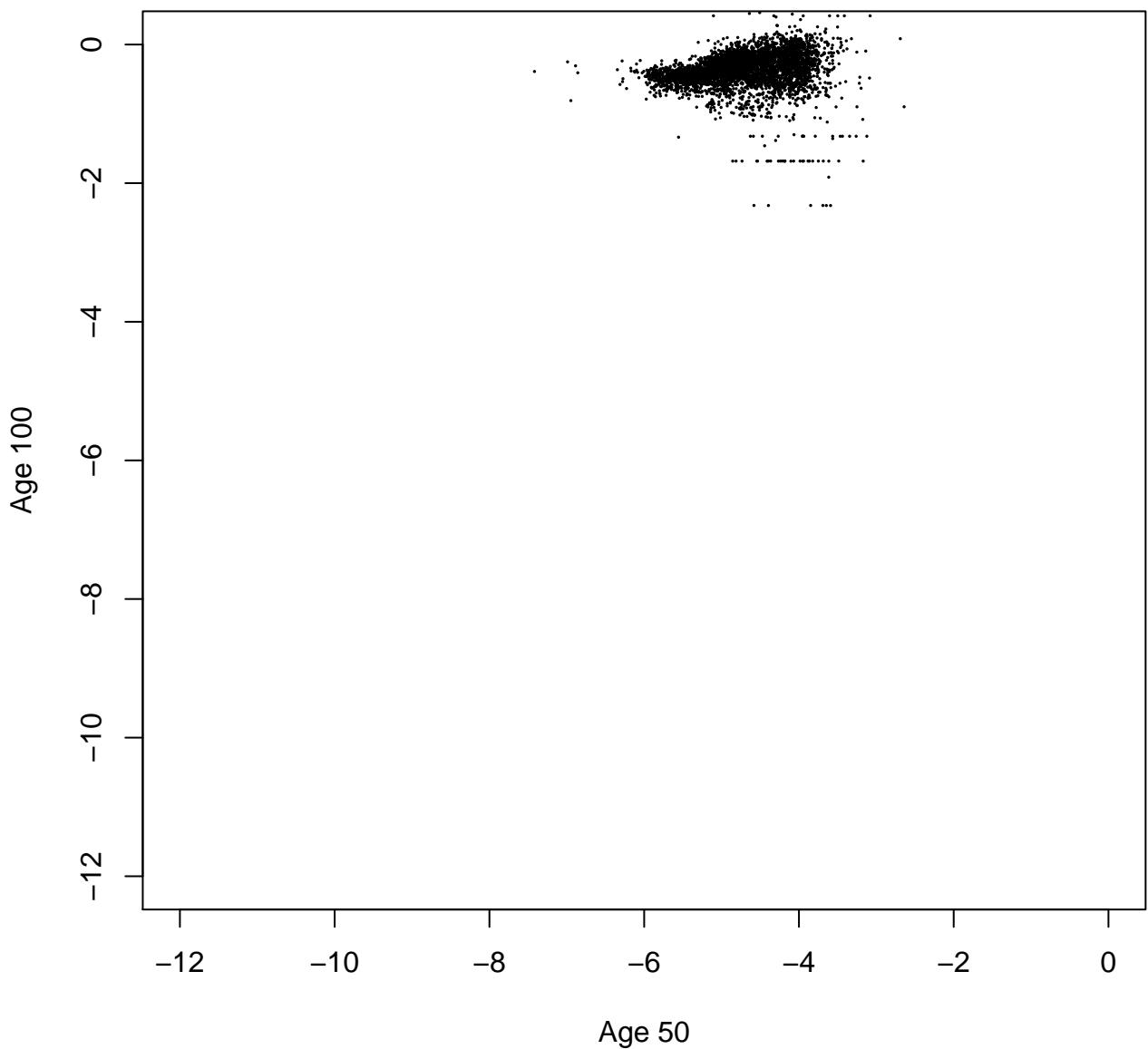
Logit(q) by Logit(q) in 5-year Age Groups



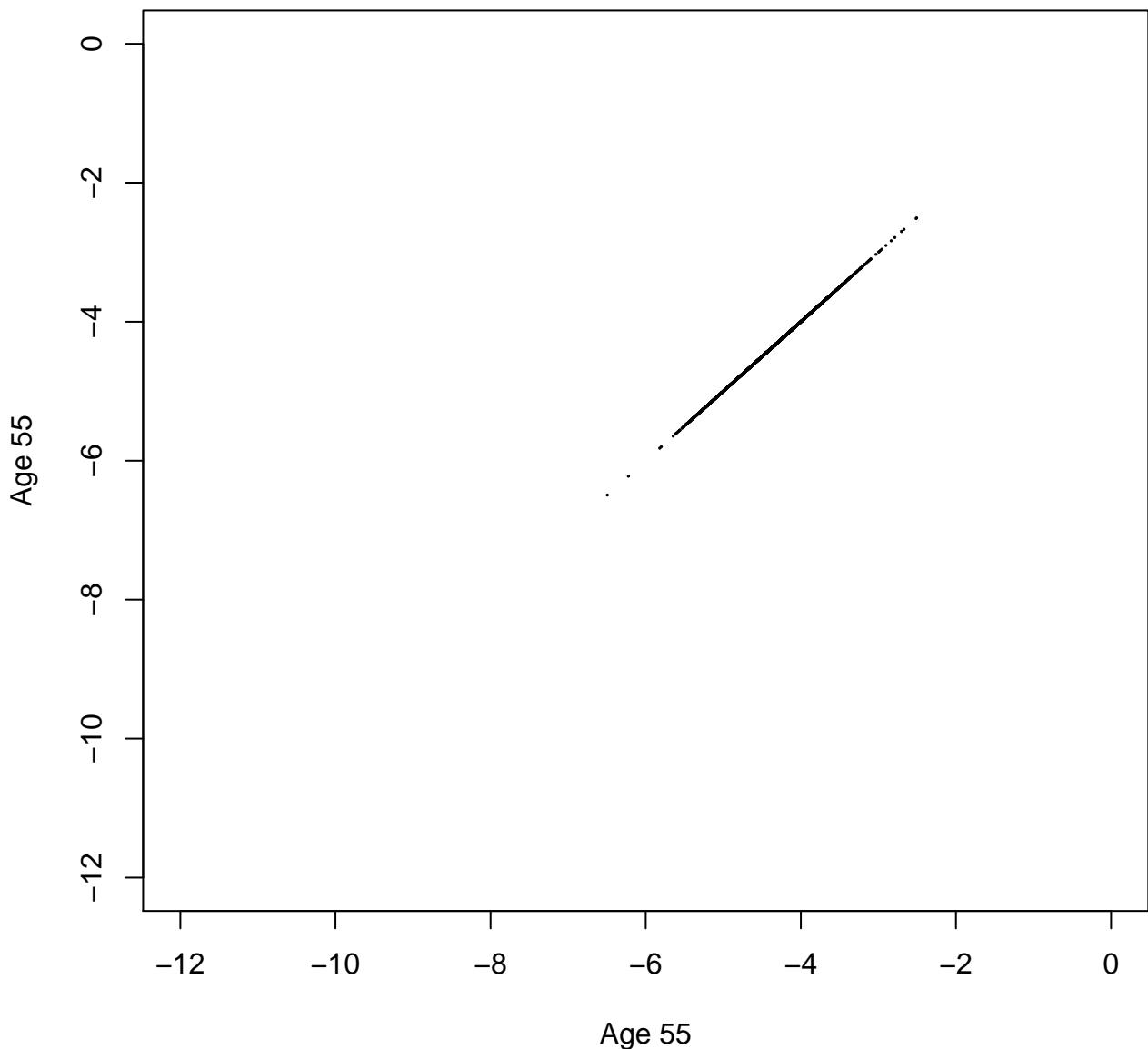
Logit(q) by Logit(q) in 5-year Age Groups



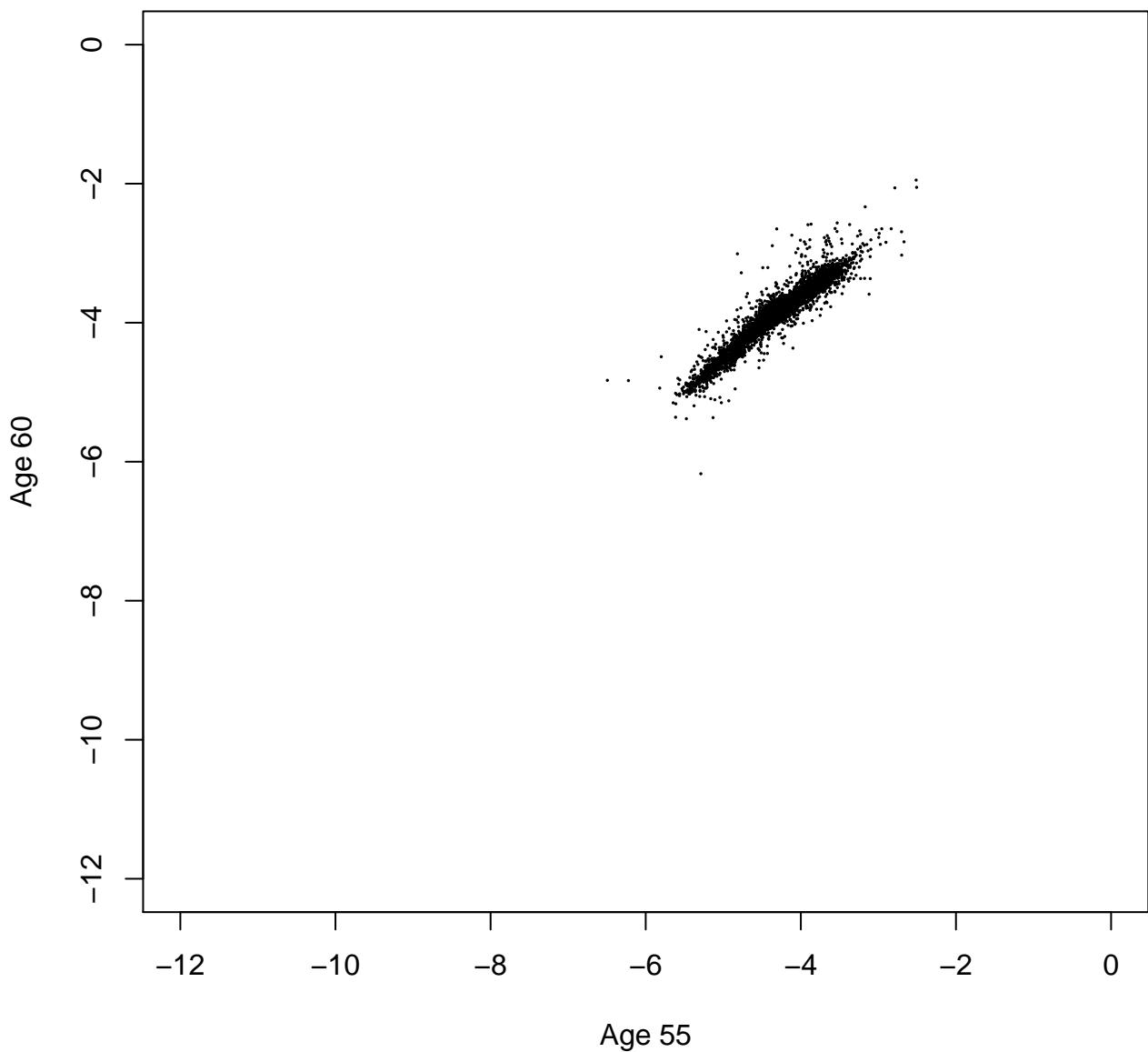
Logit(q) by Logit(q) in 5-year Age Groups



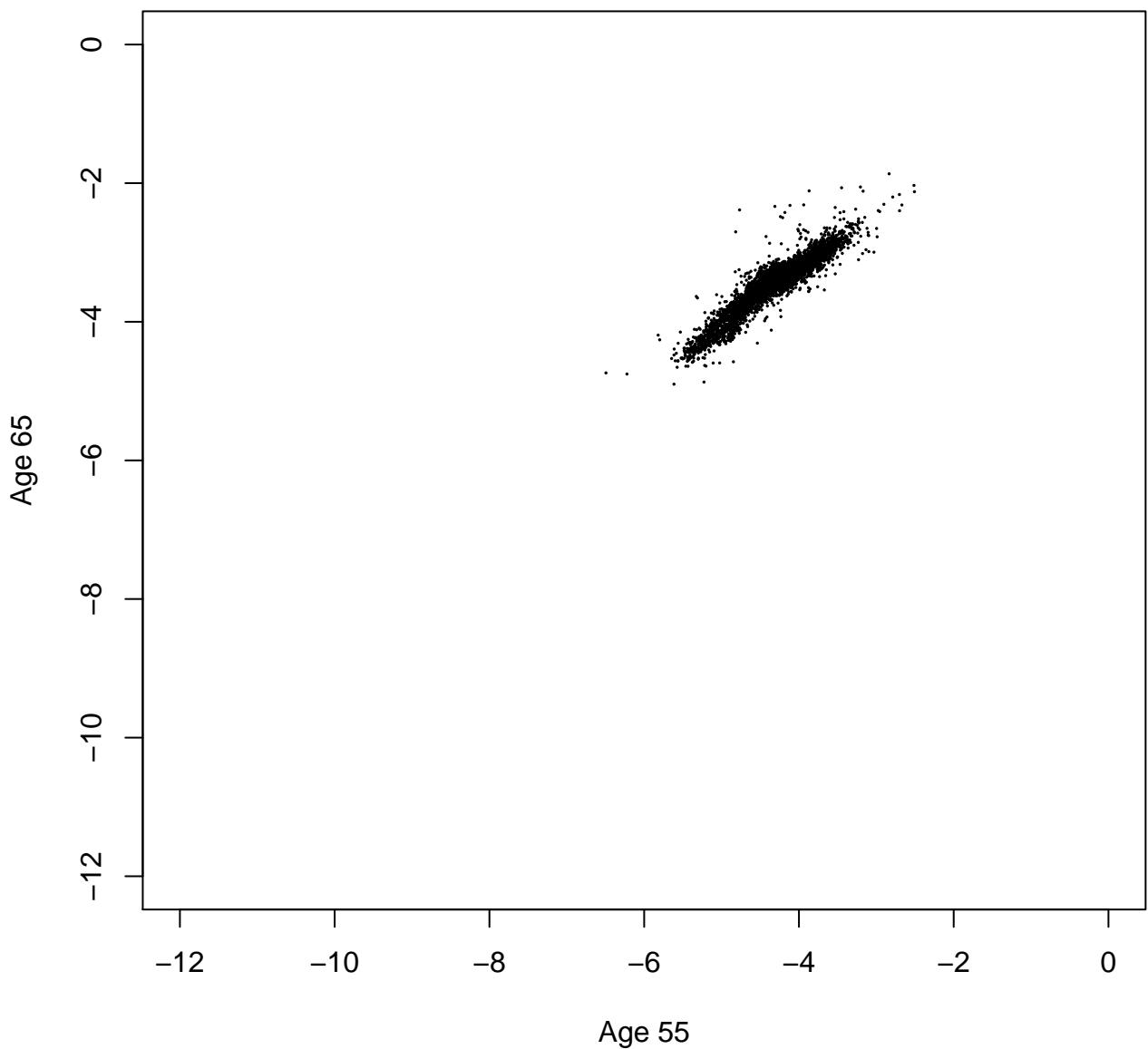
Logit(q) by Logit(q) in 5-year Age Groups



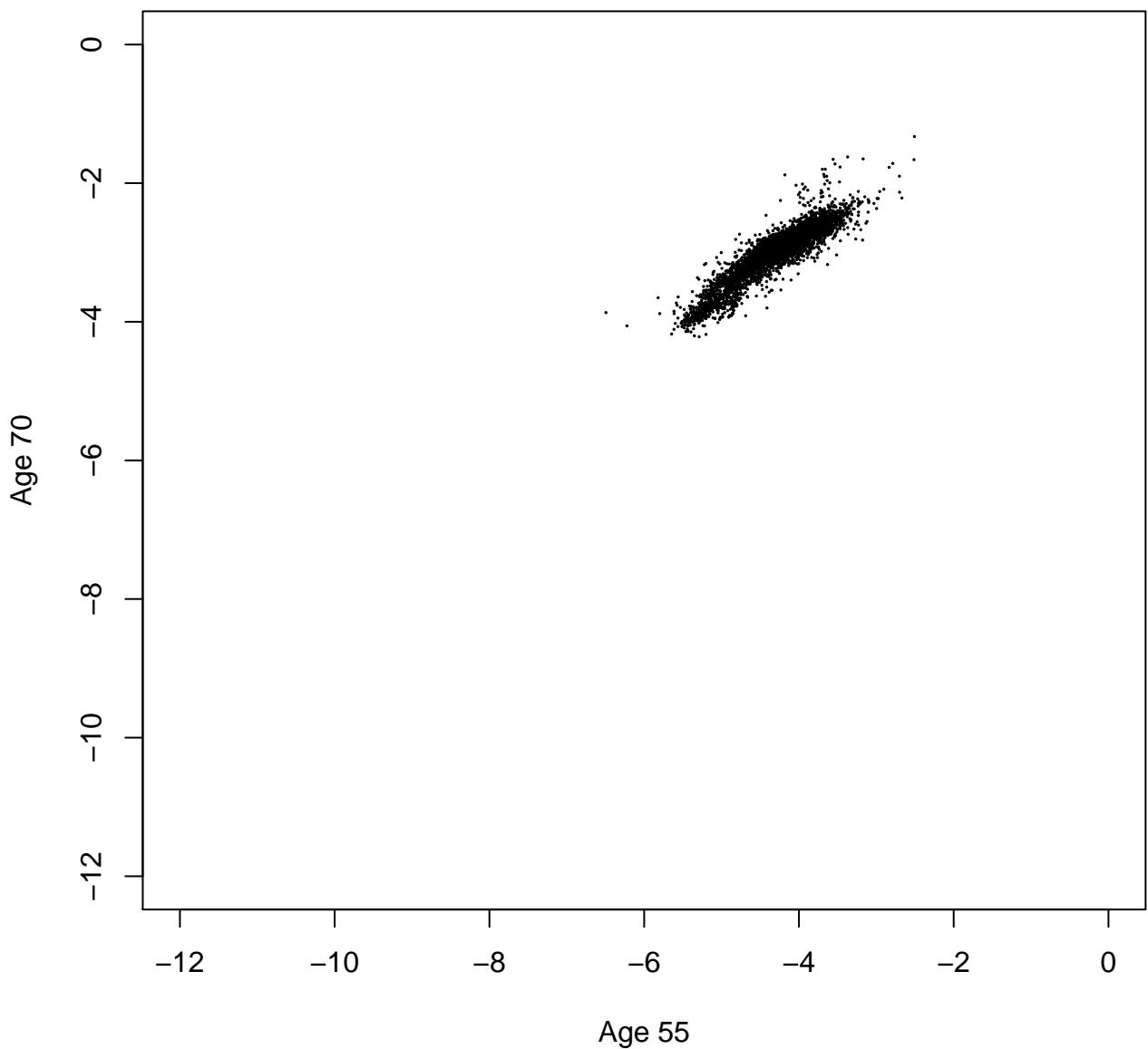
Logit(q) by Logit(q) in 5-year Age Groups



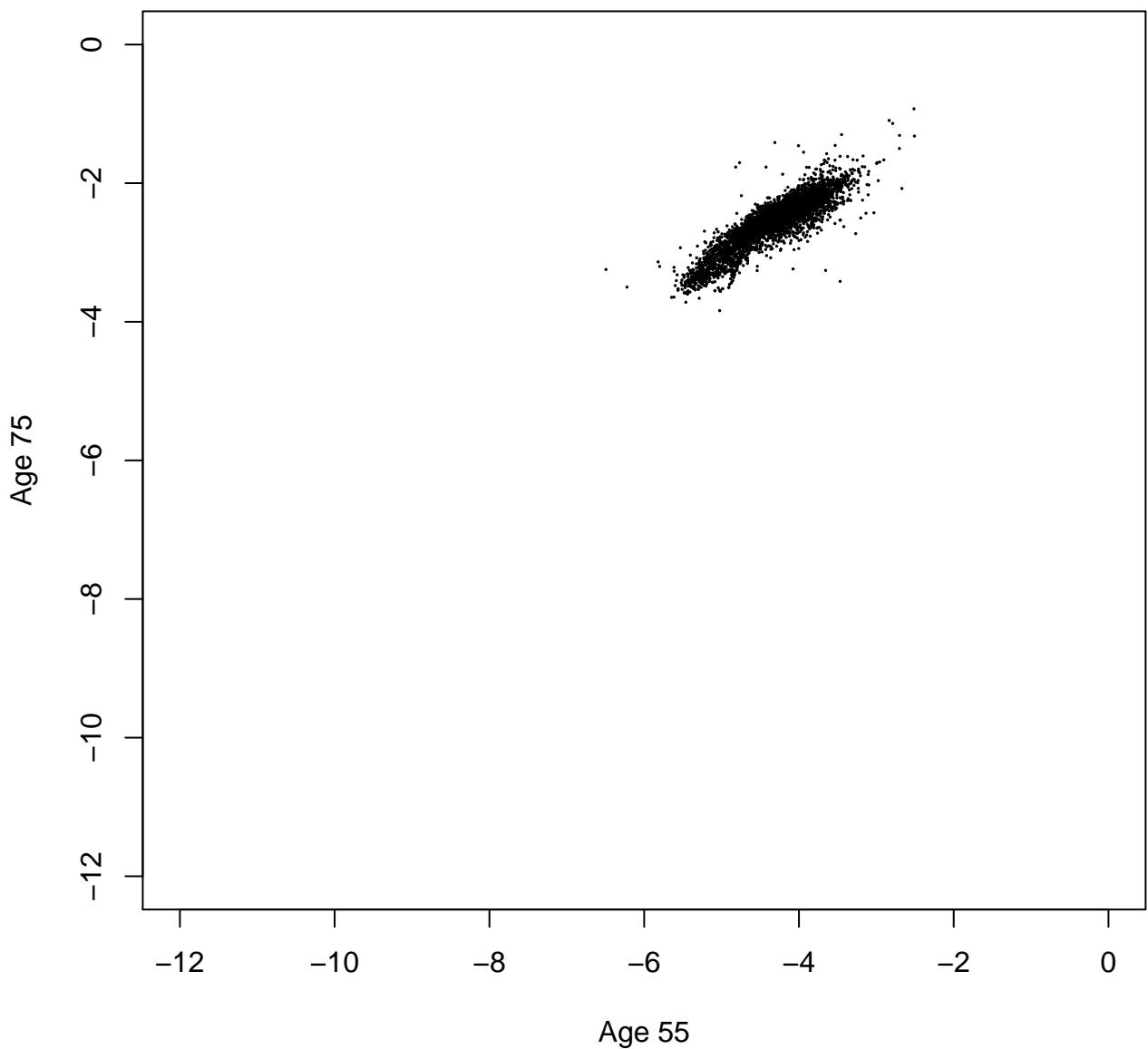
Logit(q) by Logit(q) in 5-year Age Groups



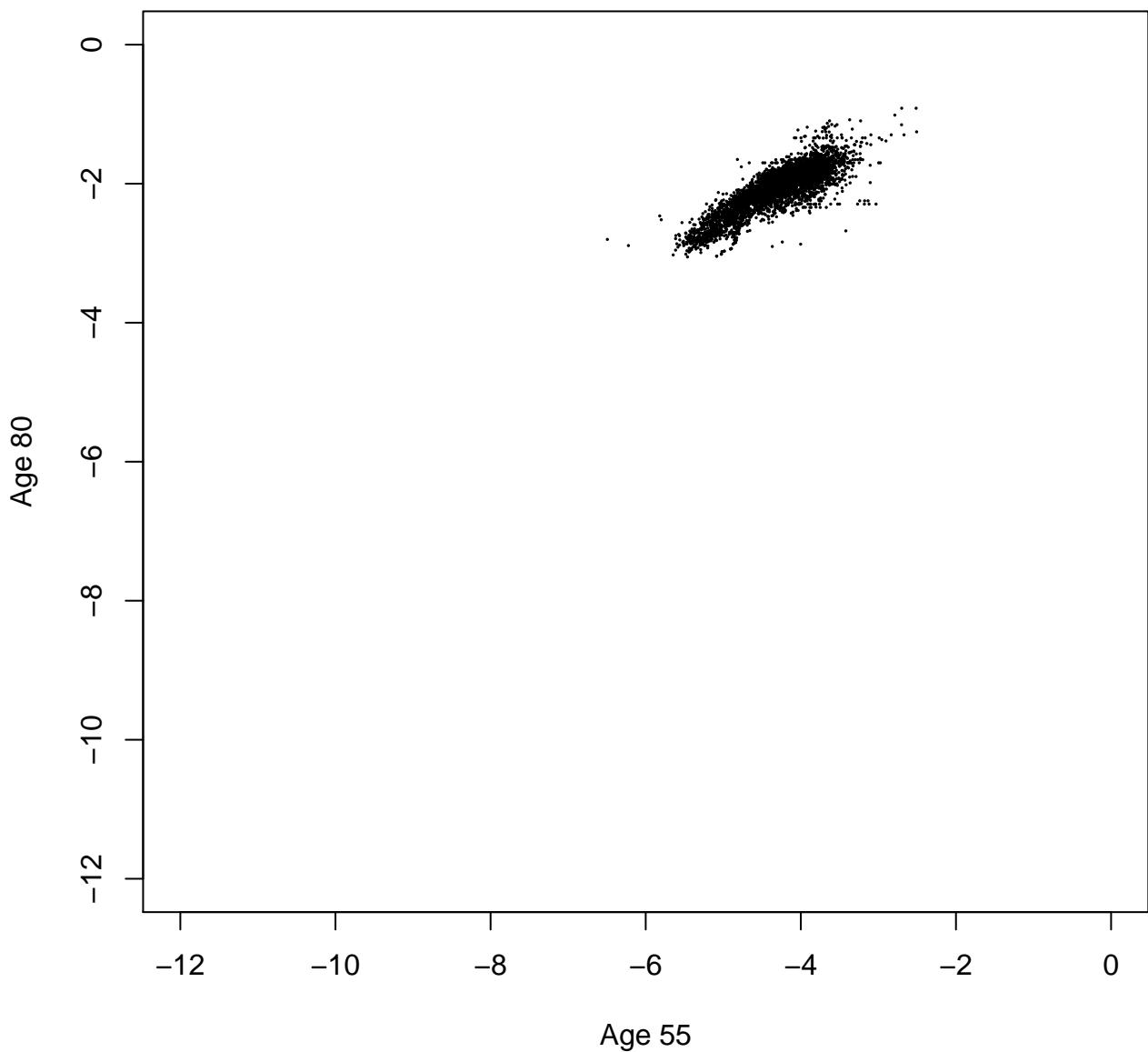
Logit(q) by Logit(q) in 5-year Age Groups



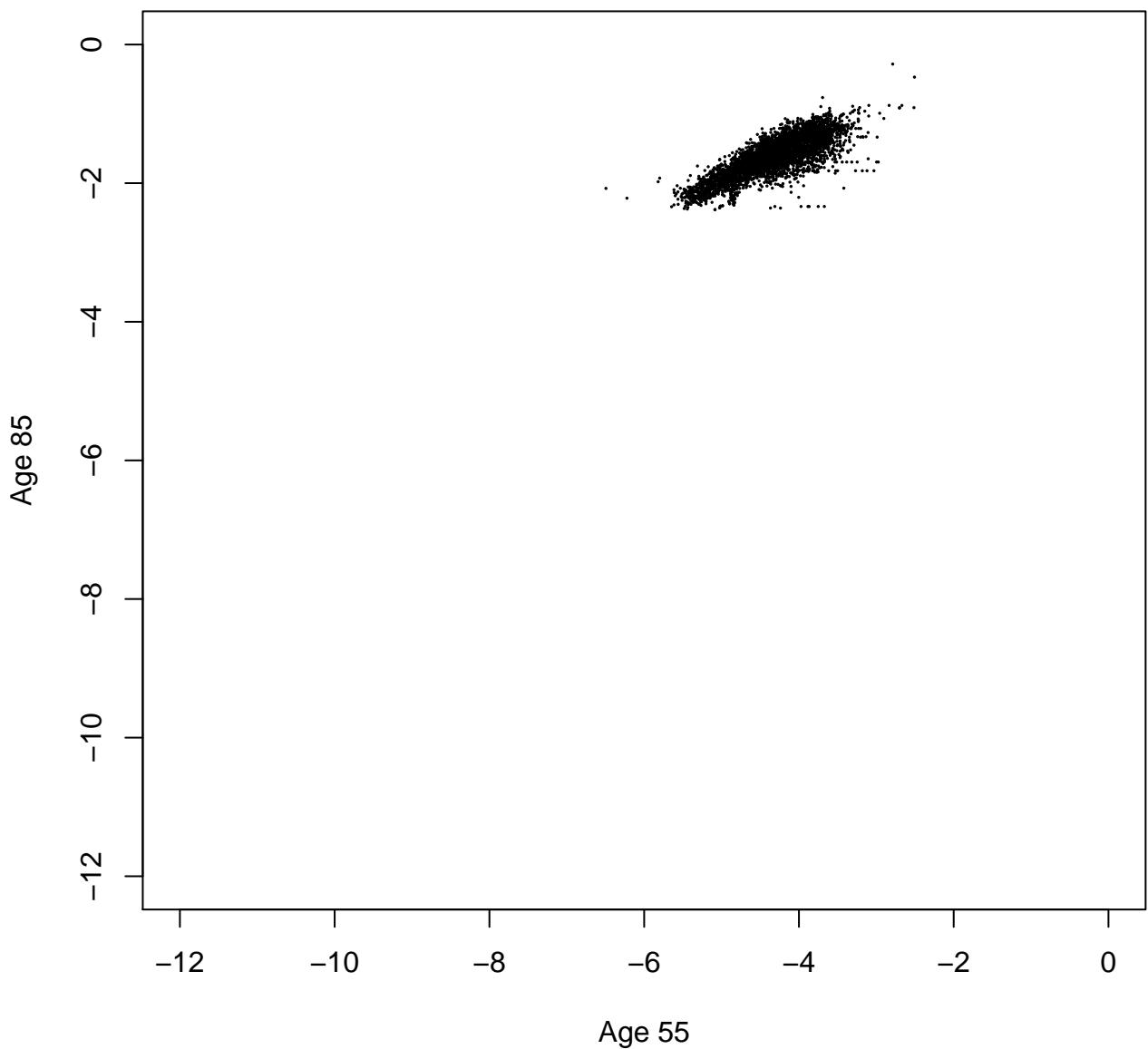
Logit(q) by Logit(q) in 5-year Age Groups



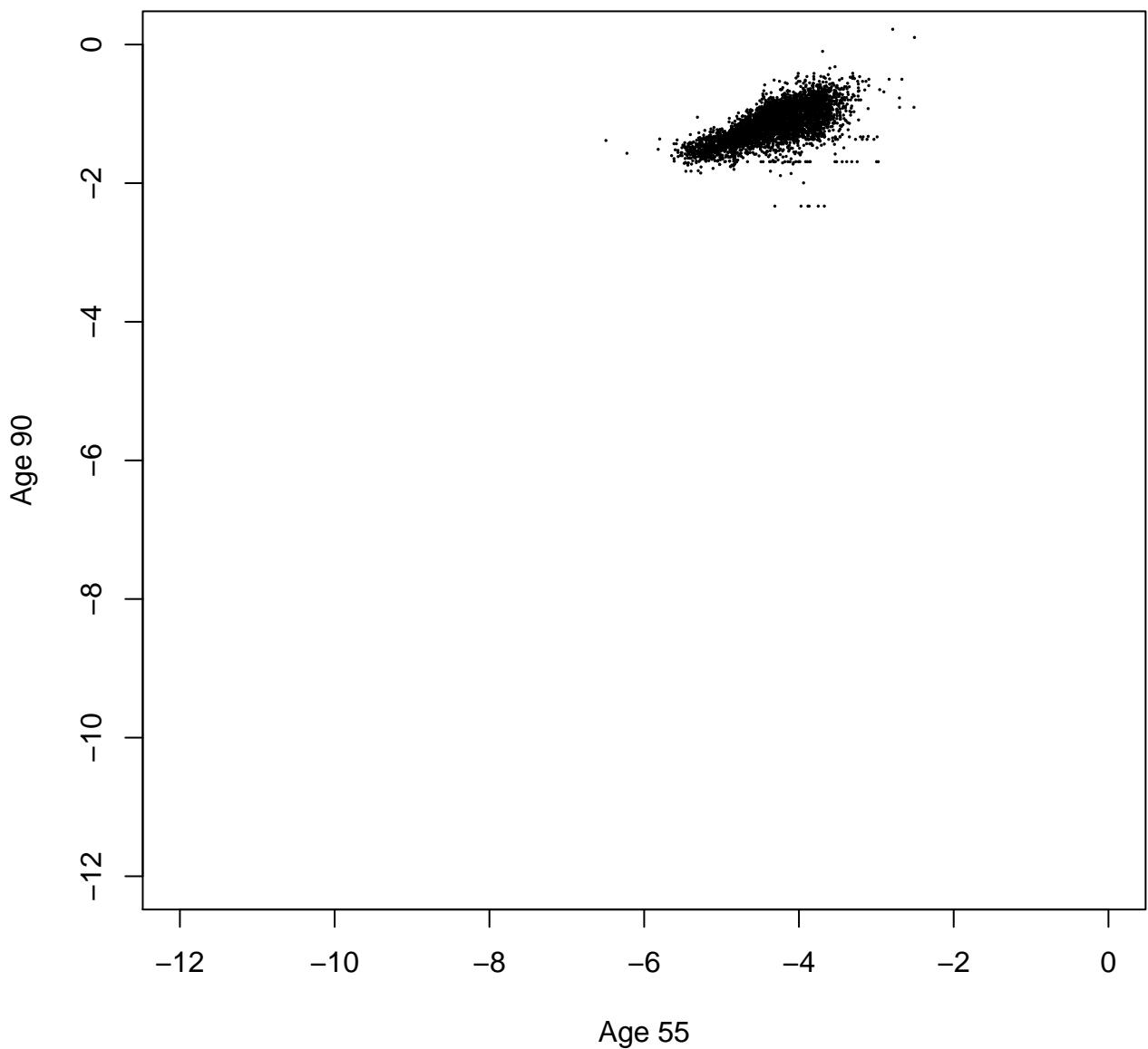
Logit(q) by Logit(q) in 5-year Age Groups



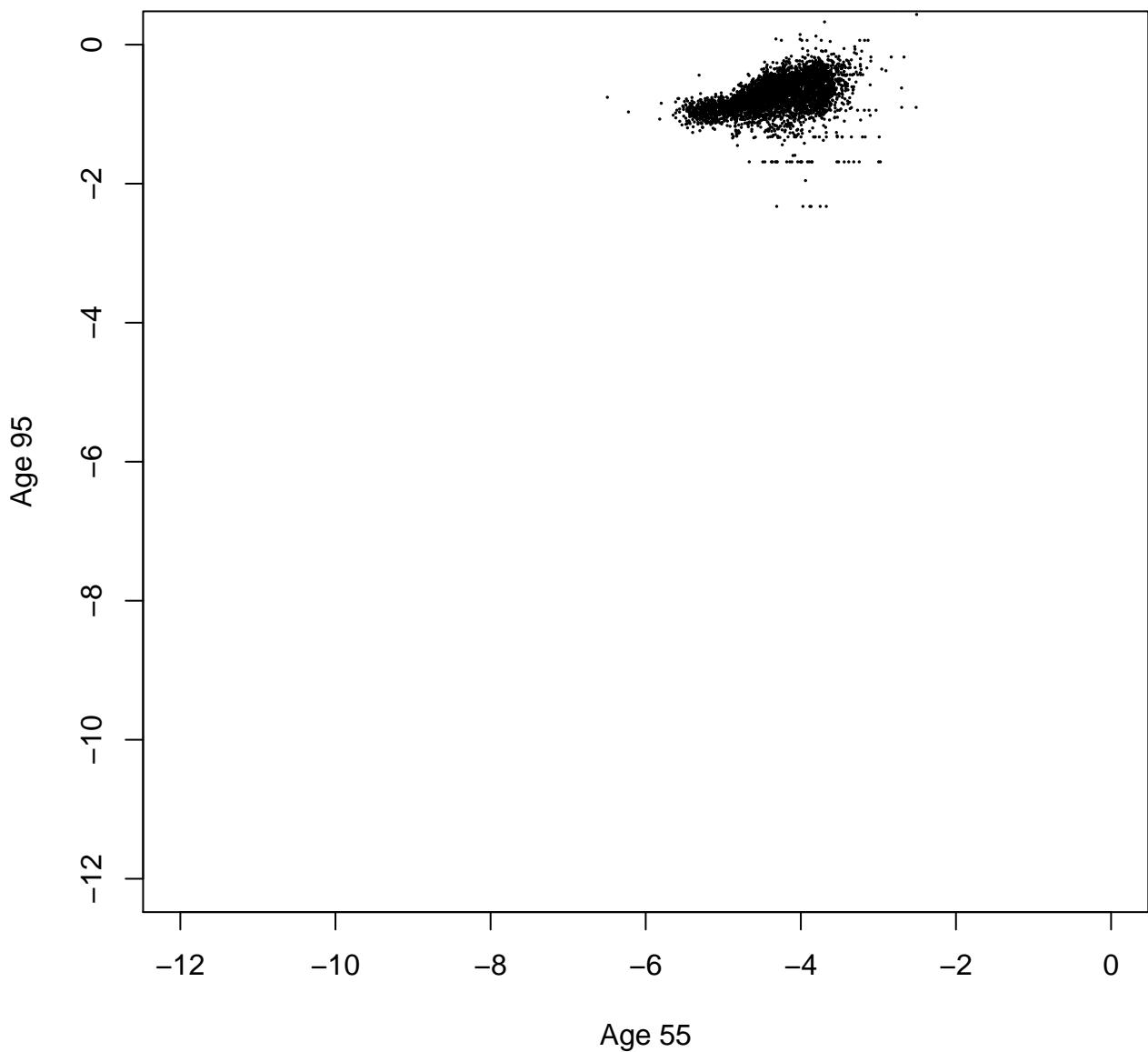
Logit(q) by Logit(q) in 5-year Age Groups



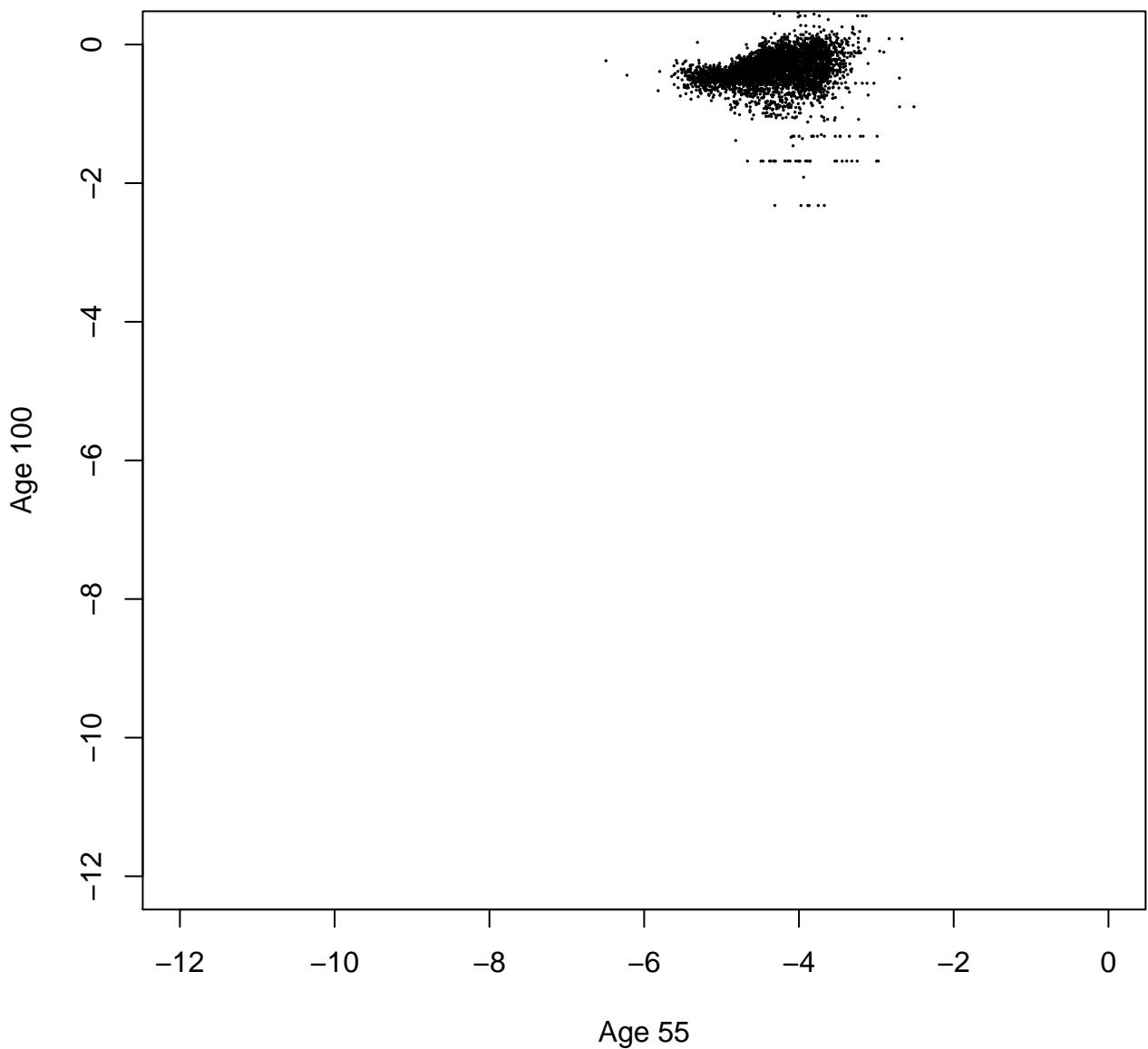
Logit(q) by Logit(q) in 5-year Age Groups



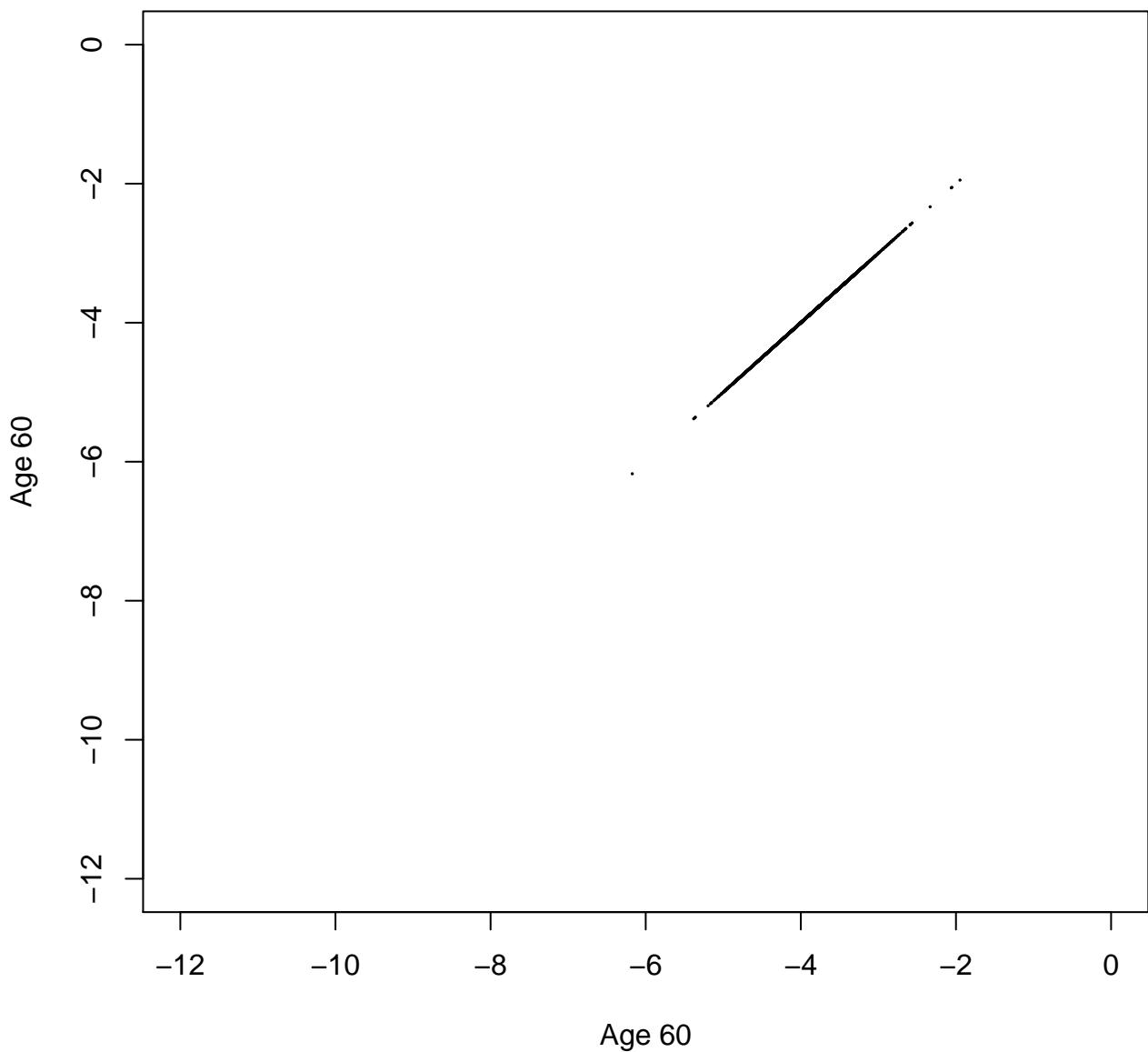
Logit(q) by Logit(q) in 5-year Age Groups



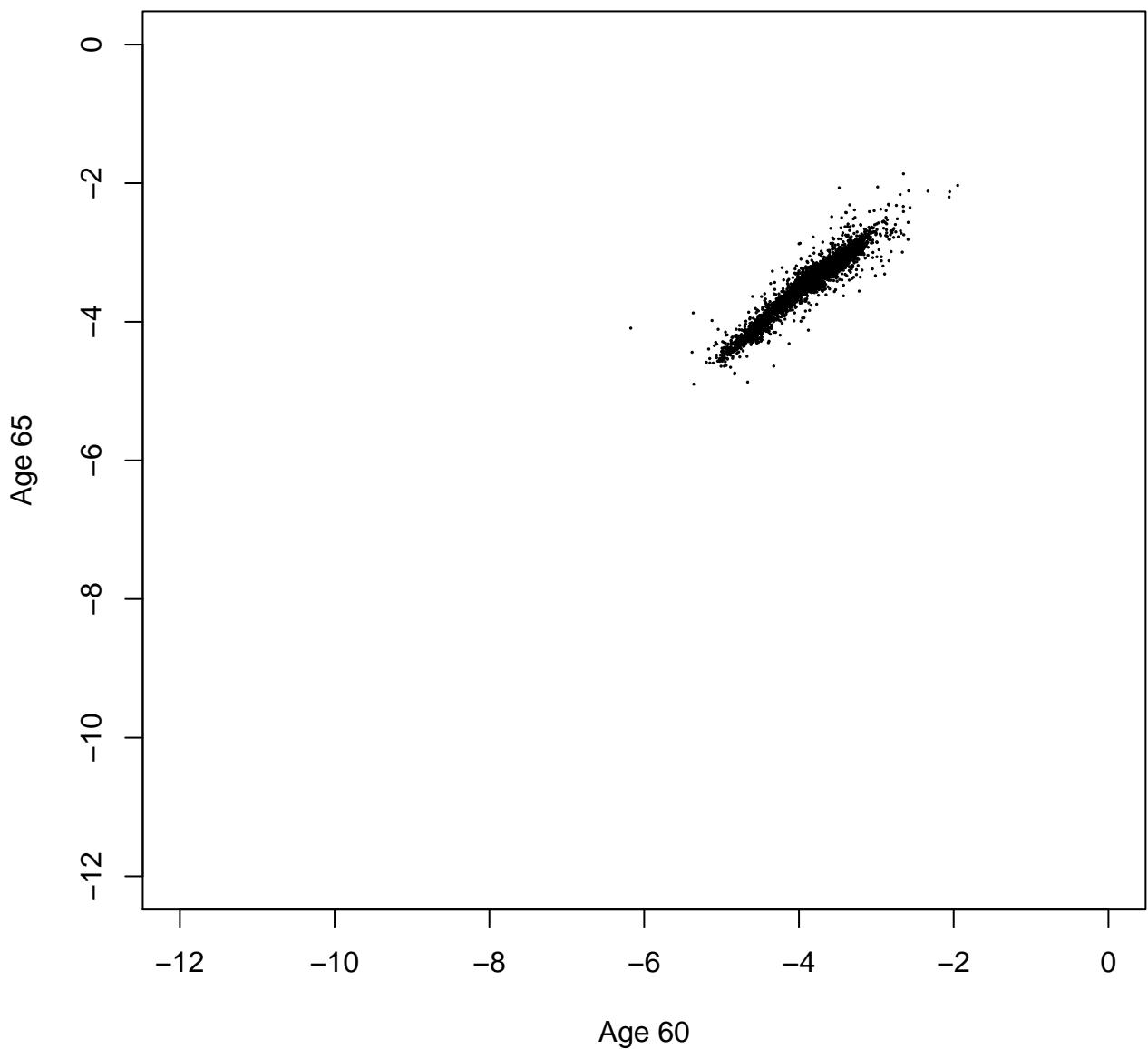
Logit(q) by Logit(q) in 5-year Age Groups



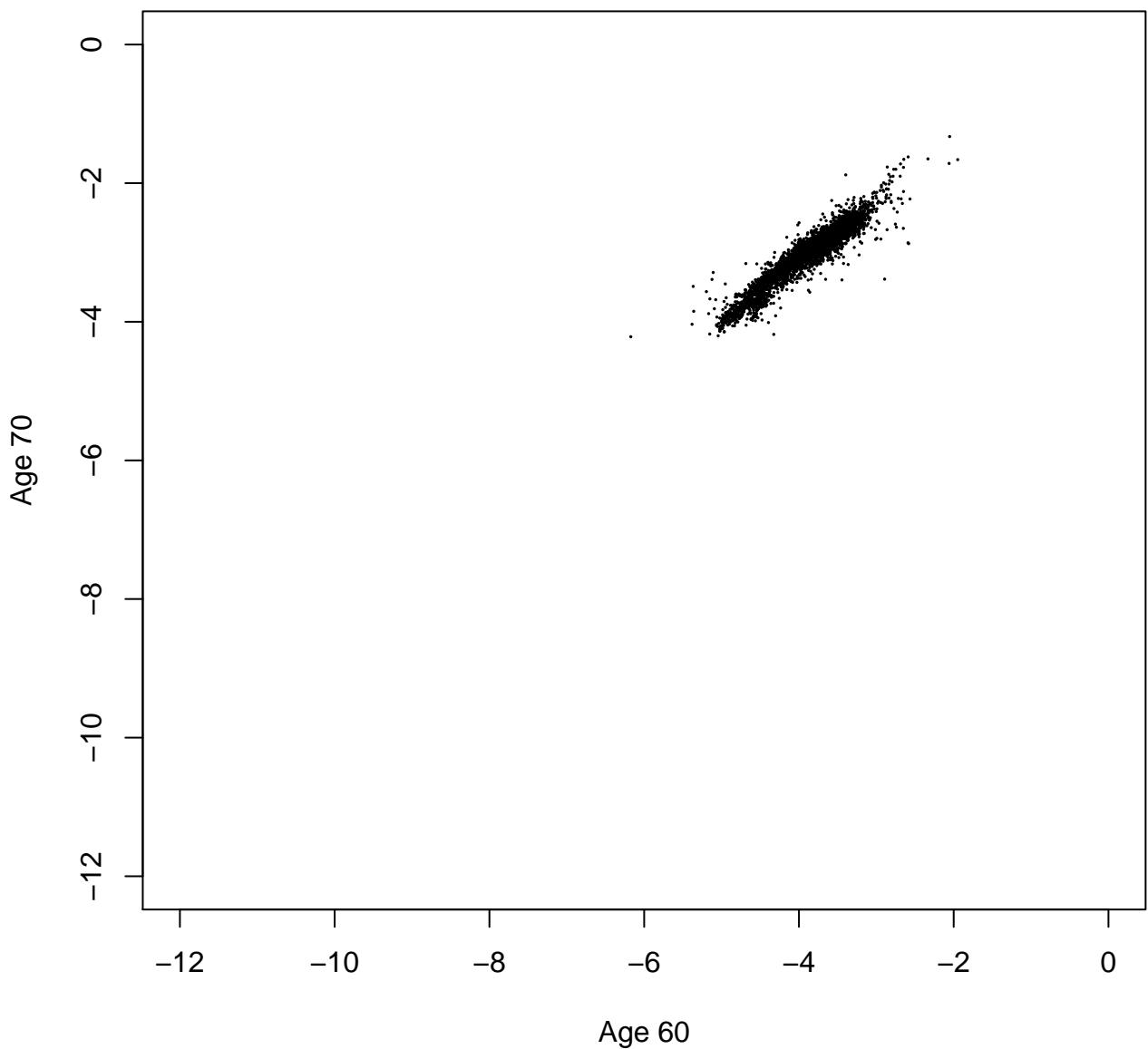
Logit(q) by Logit(q) in 5-year Age Groups



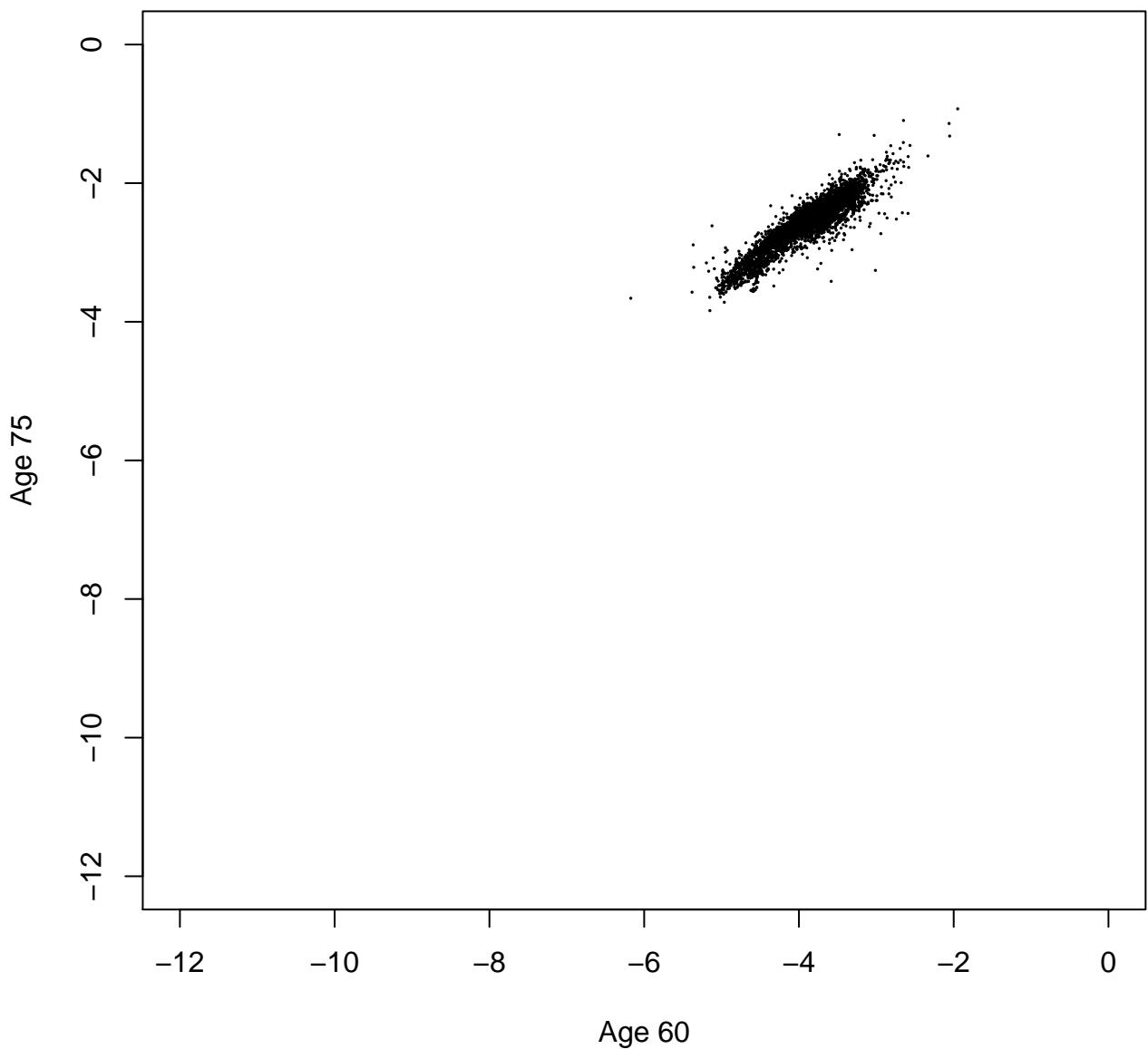
Logit(q) by Logit(q) in 5-year Age Groups



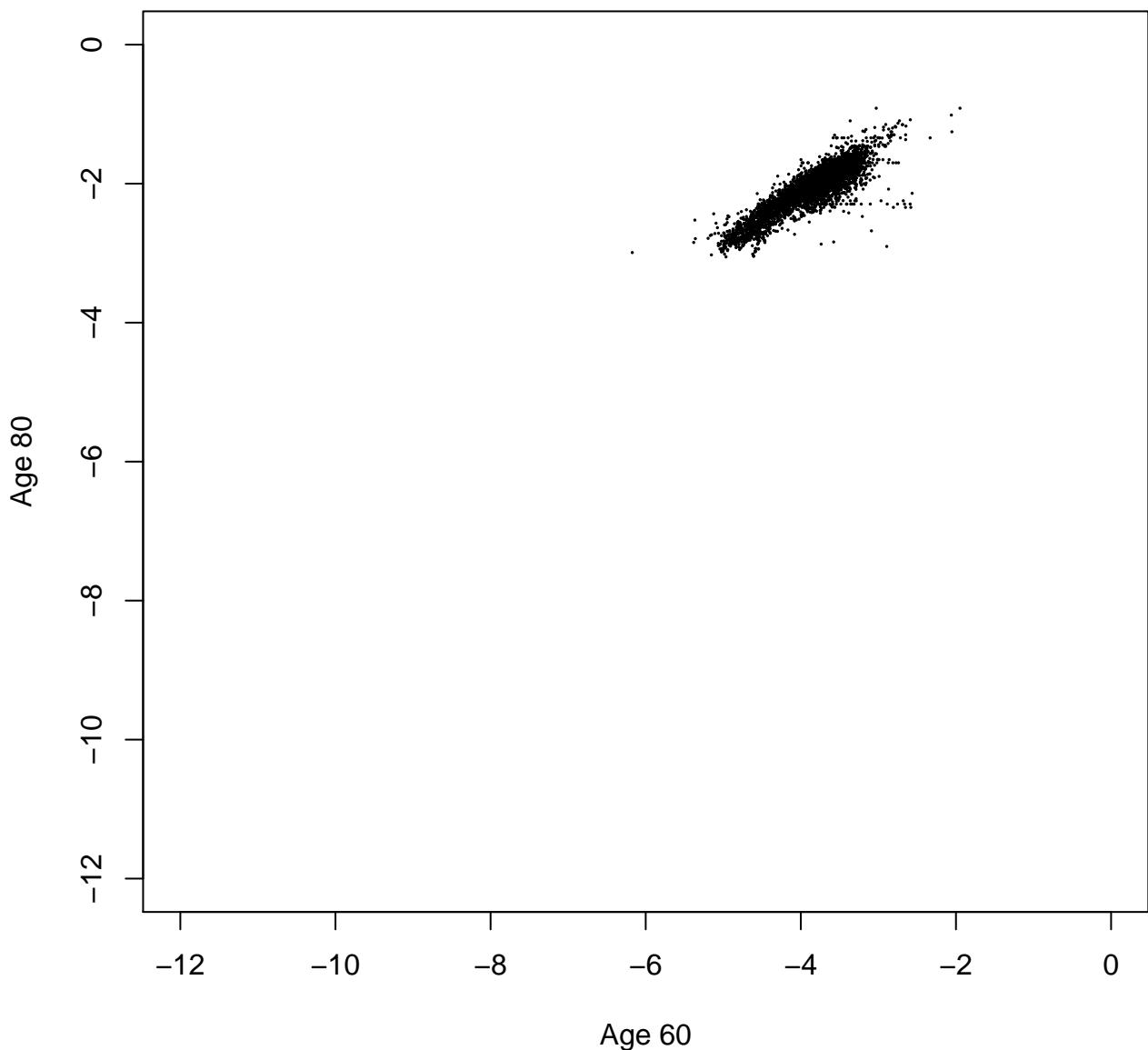
Logit(q) by Logit(q) in 5-year Age Groups



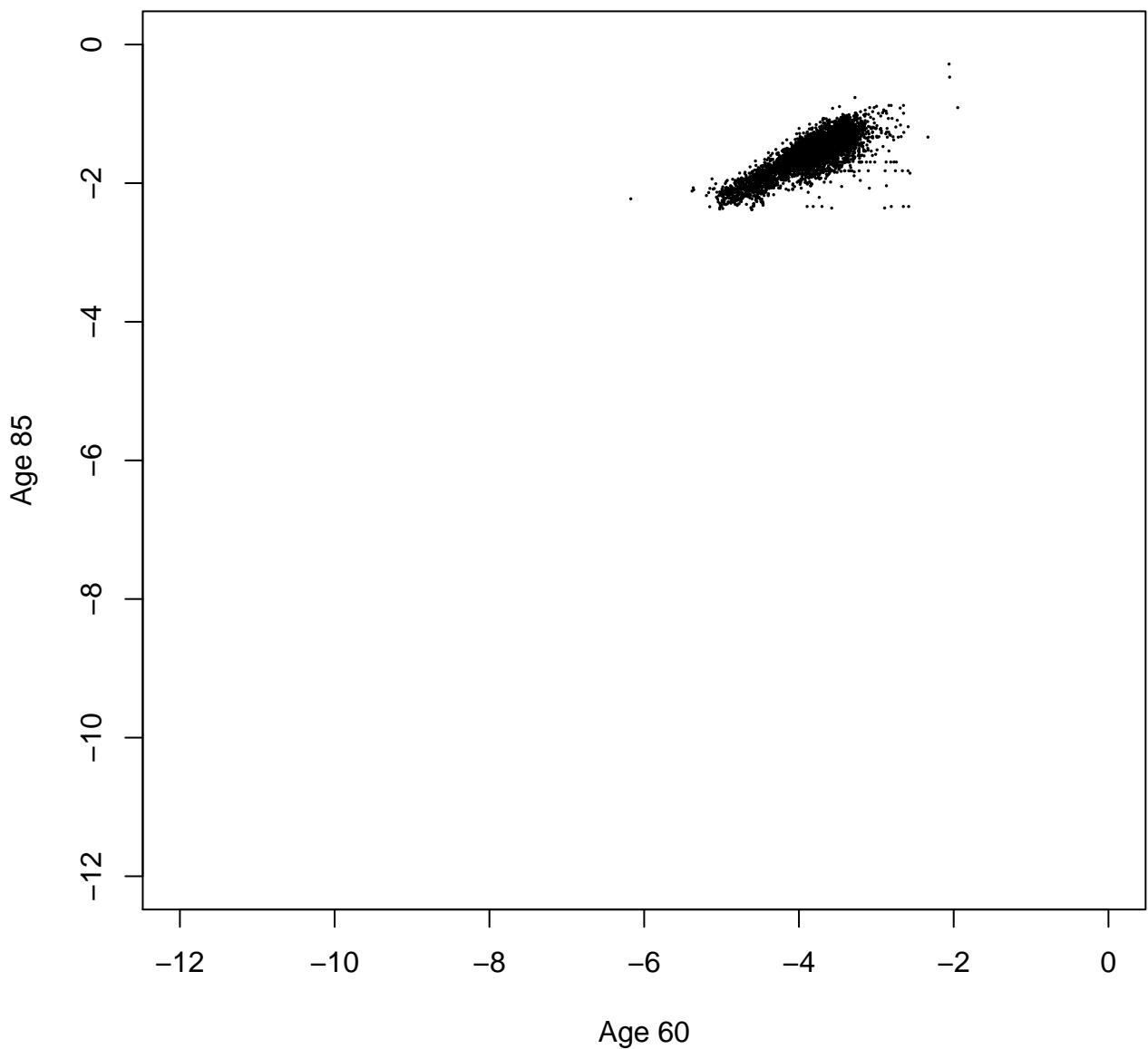
Logit(q) by Logit(q) in 5-year Age Groups



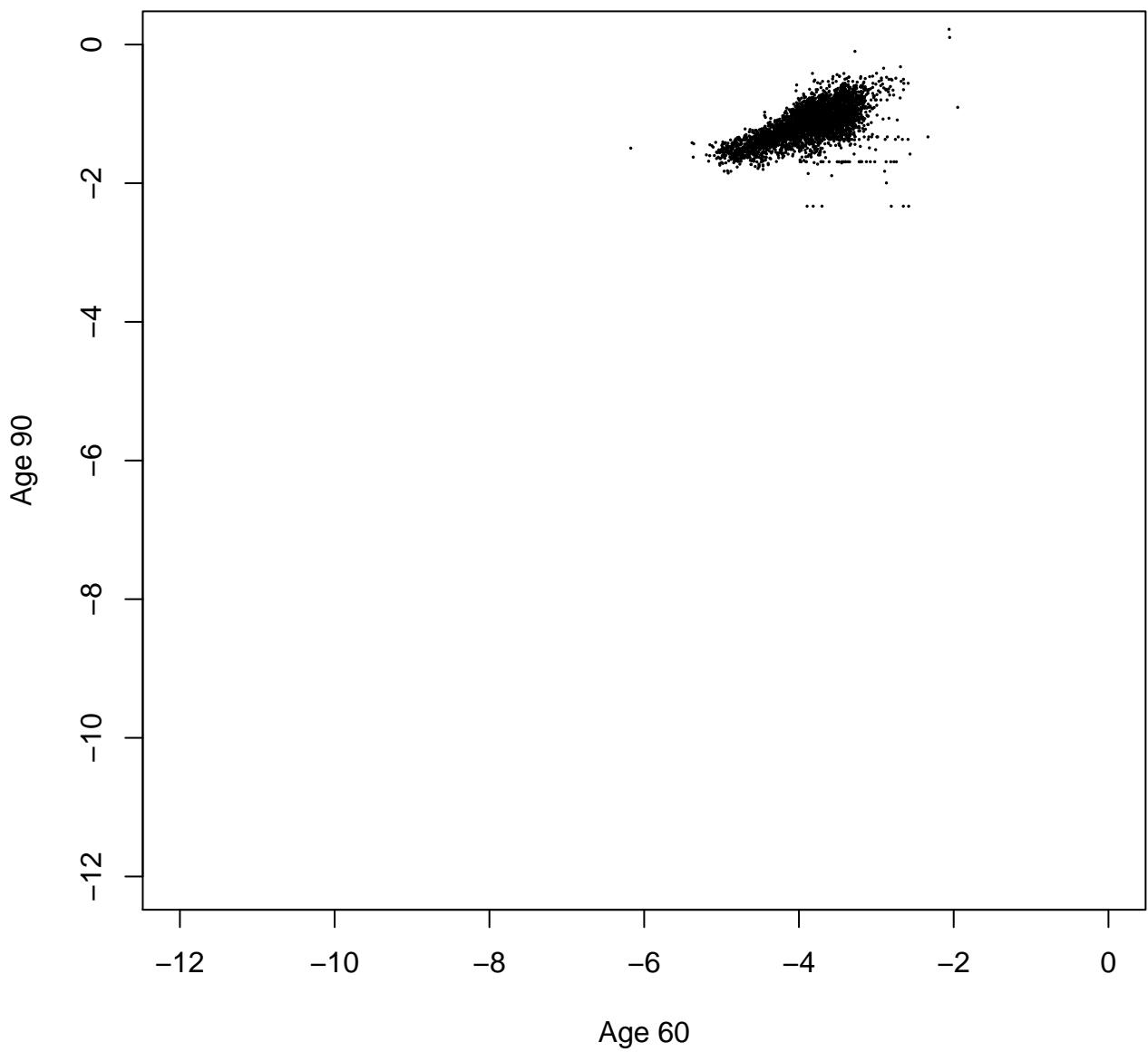
Logit(q) by Logit(q) in 5-year Age Groups



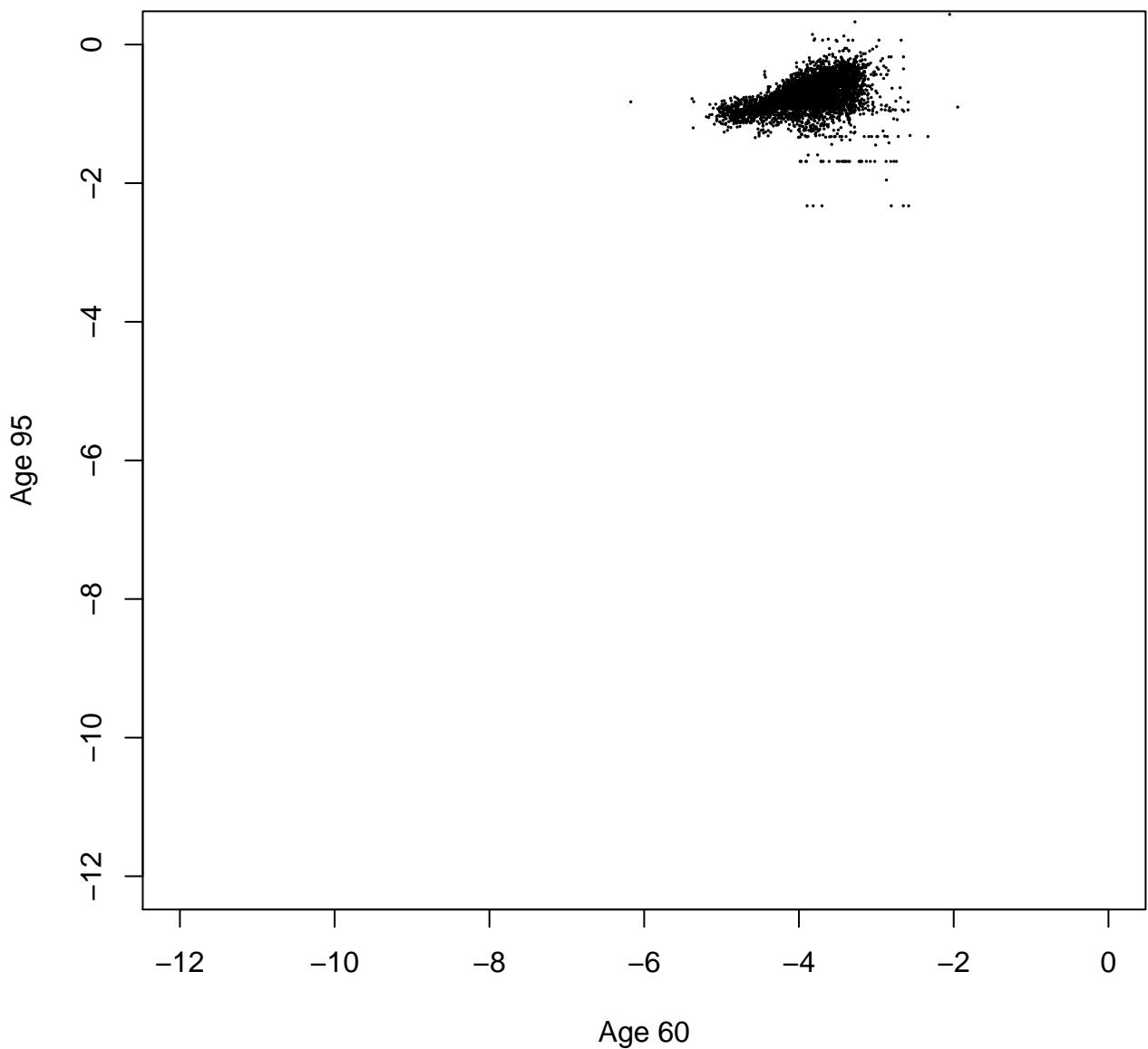
Logit(q) by Logit(q) in 5-year Age Groups



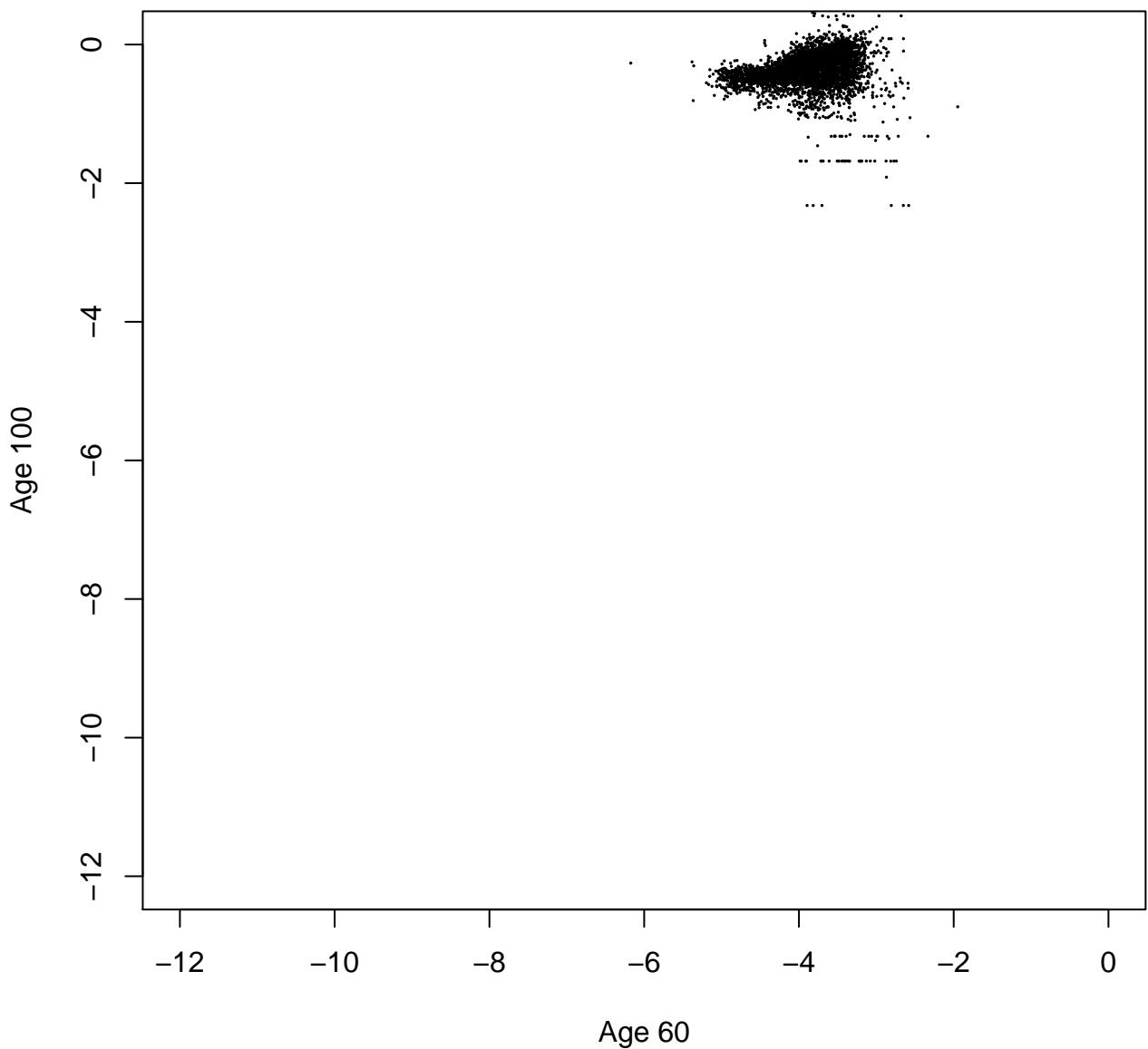
Logit(q) by Logit(q) in 5-year Age Groups



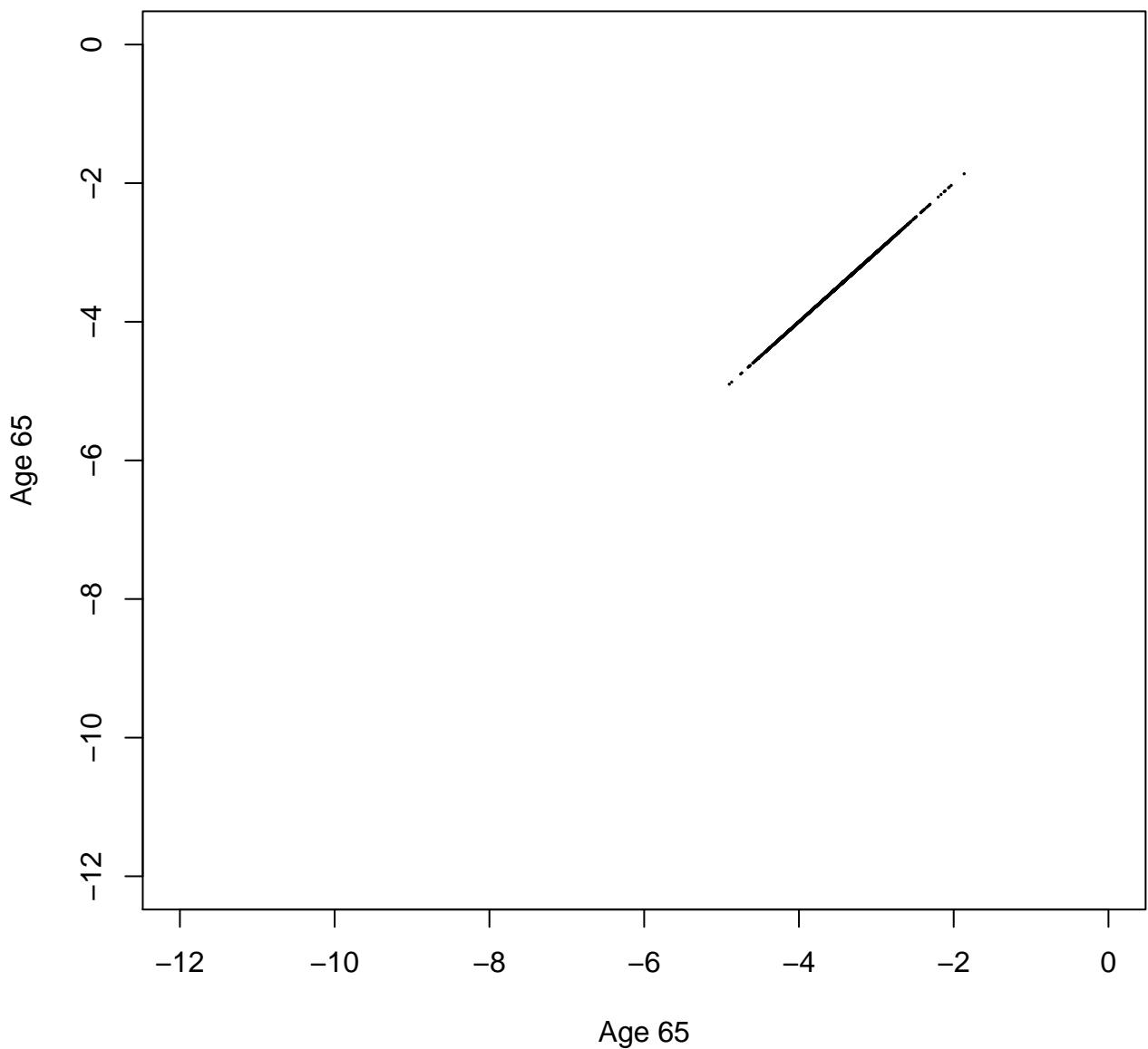
Logit(q) by Logit(q) in 5-year Age Groups



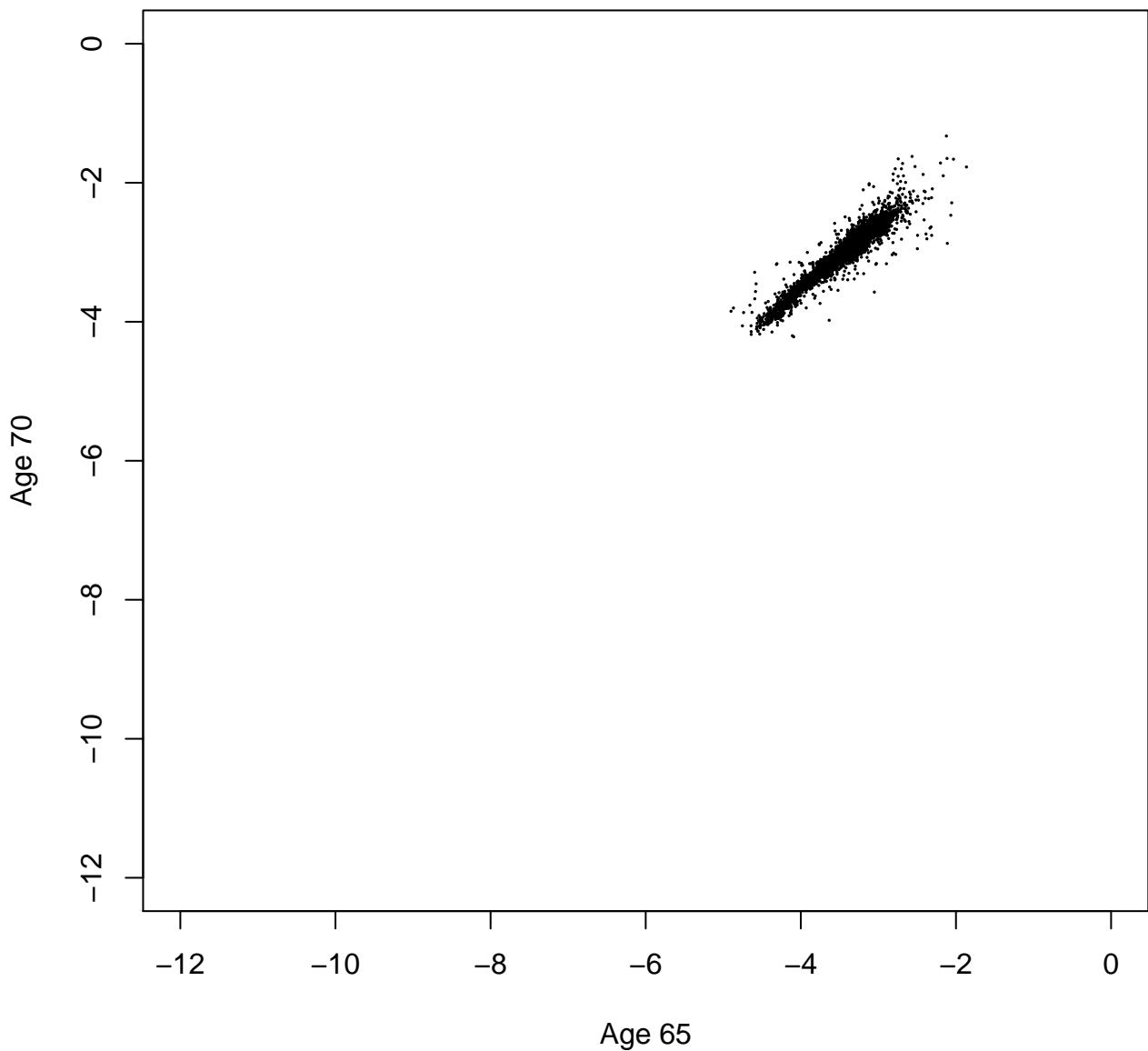
Logit(q) by Logit(q) in 5-year Age Groups



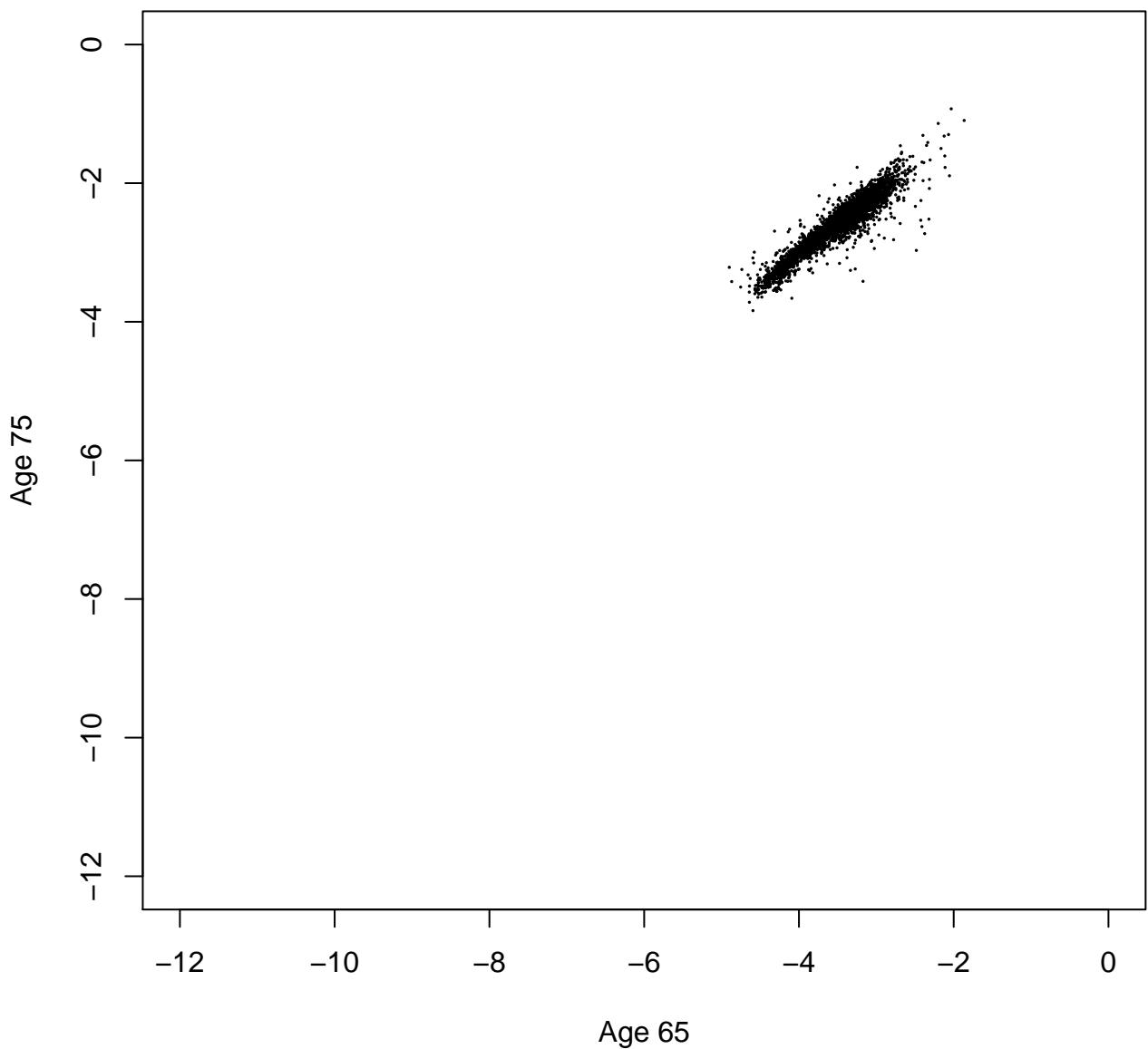
Logit(q) by Logit(q) in 5-year Age Groups



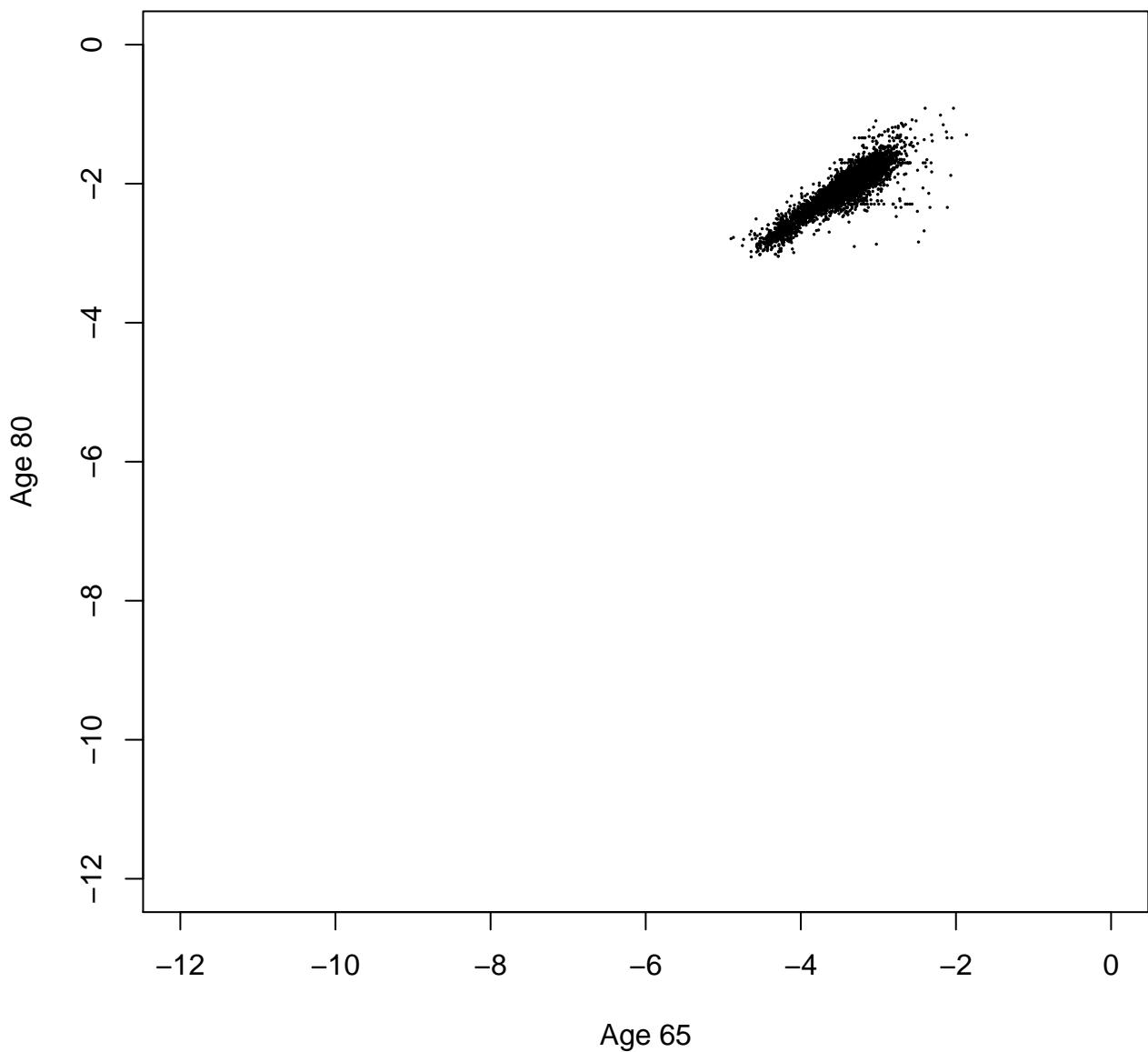
Logit(q) by Logit(q) in 5-year Age Groups



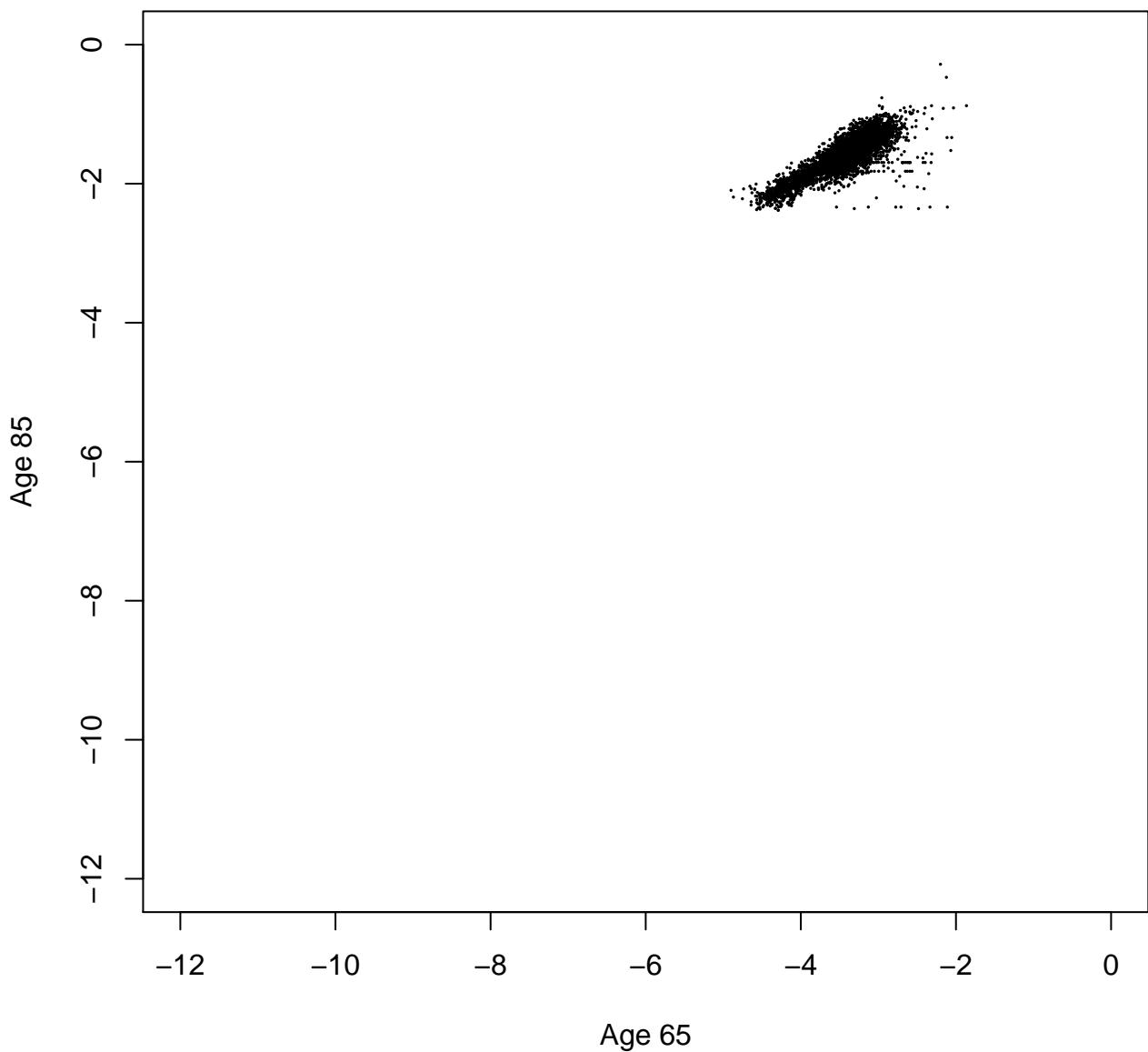
Logit(q) by Logit(q) in 5-year Age Groups



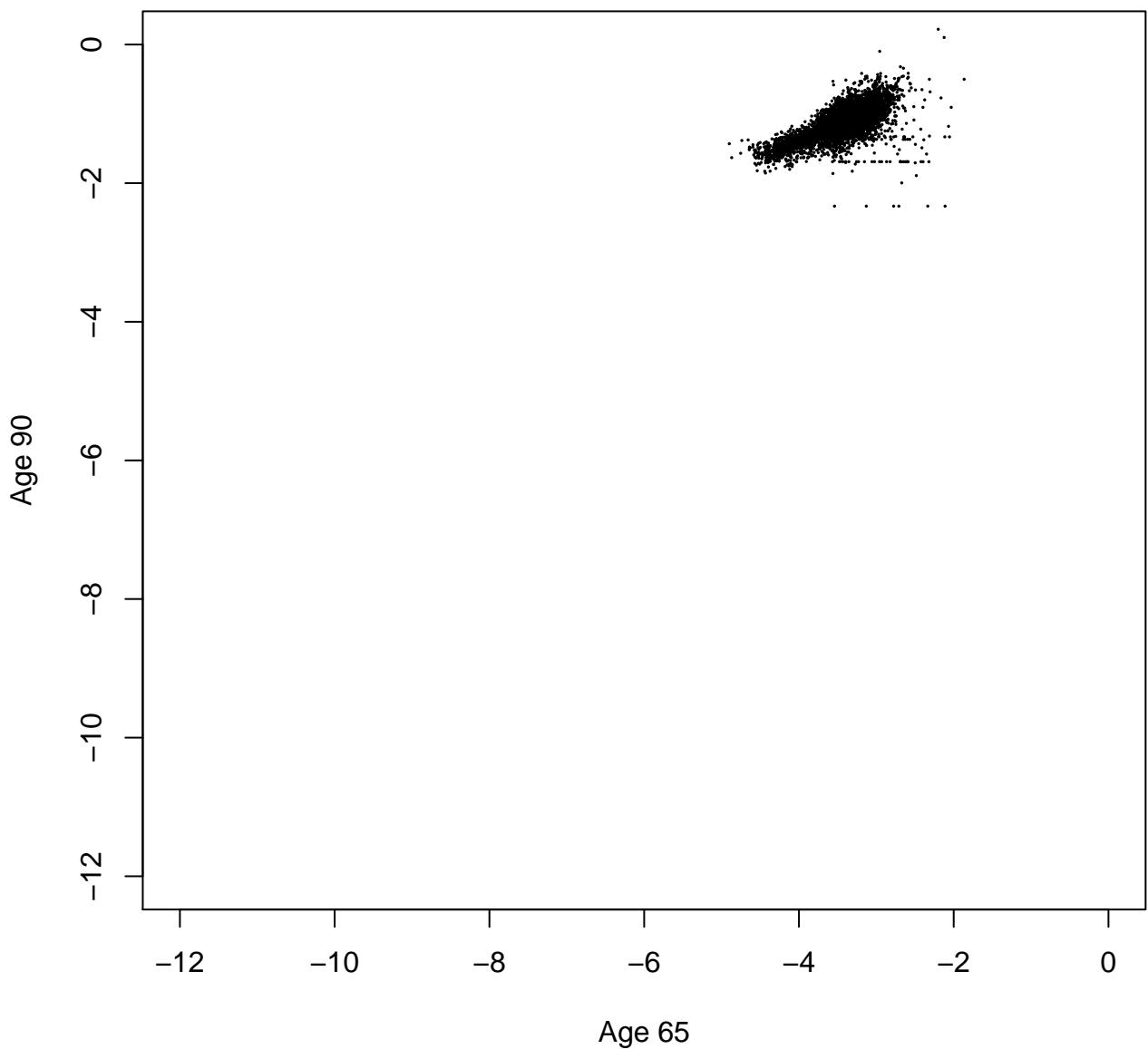
Logit(q) by Logit(q) in 5-year Age Groups



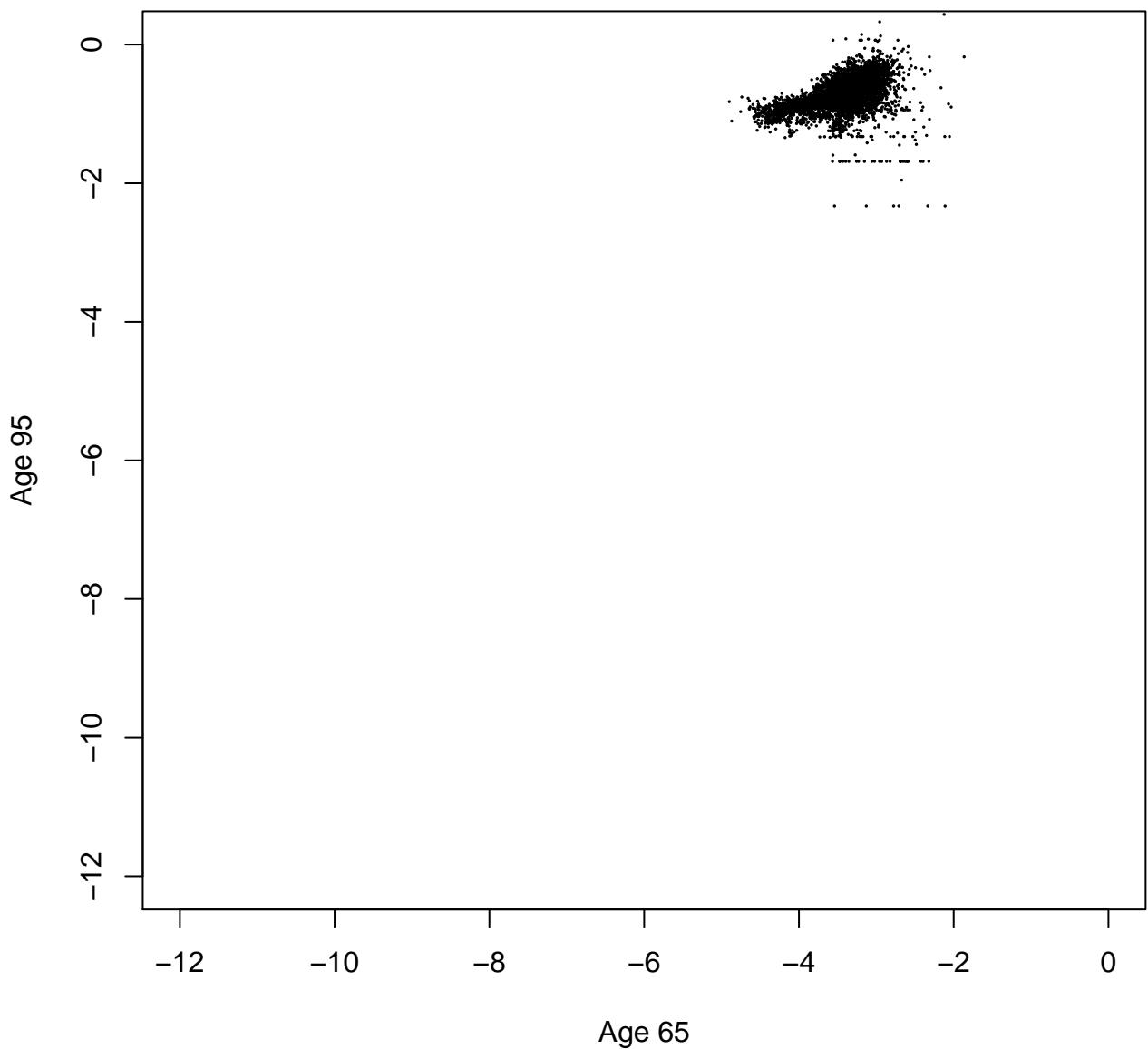
Logit(q) by Logit(q) in 5-year Age Groups



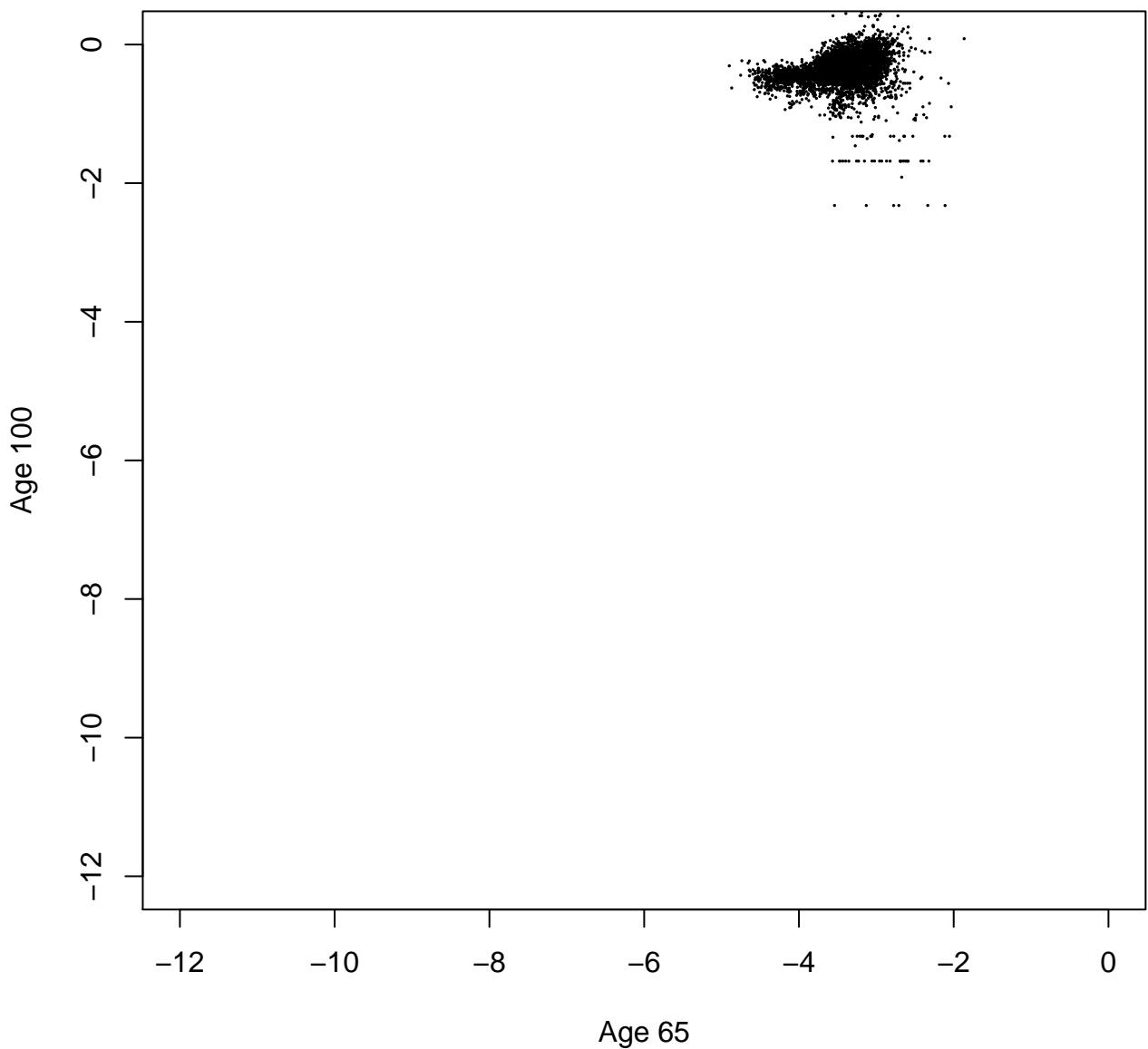
Logit(q) by Logit(q) in 5-year Age Groups



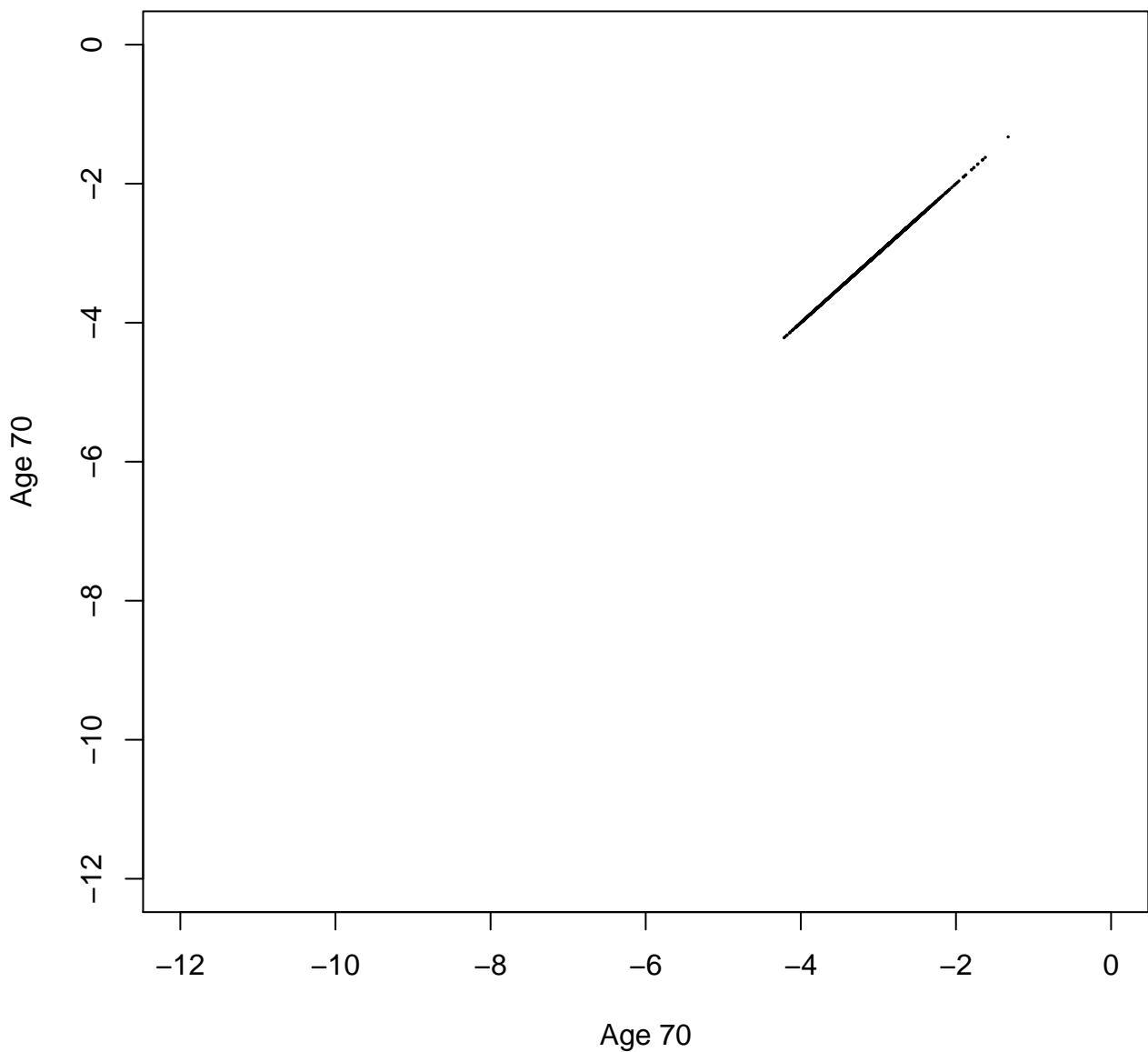
Logit(q) by Logit(q) in 5-year Age Groups



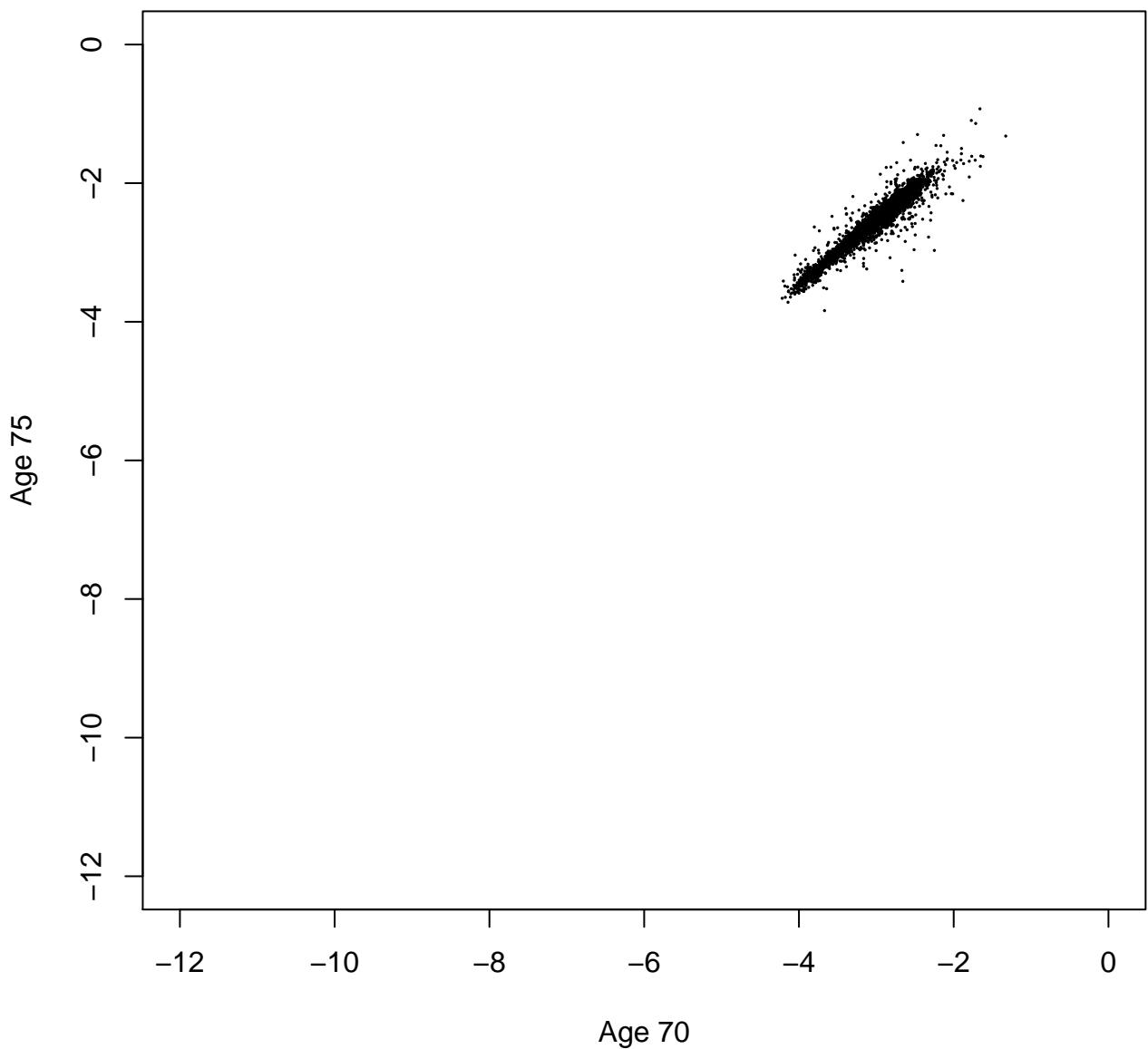
Logit(q) by Logit(q) in 5-year Age Groups



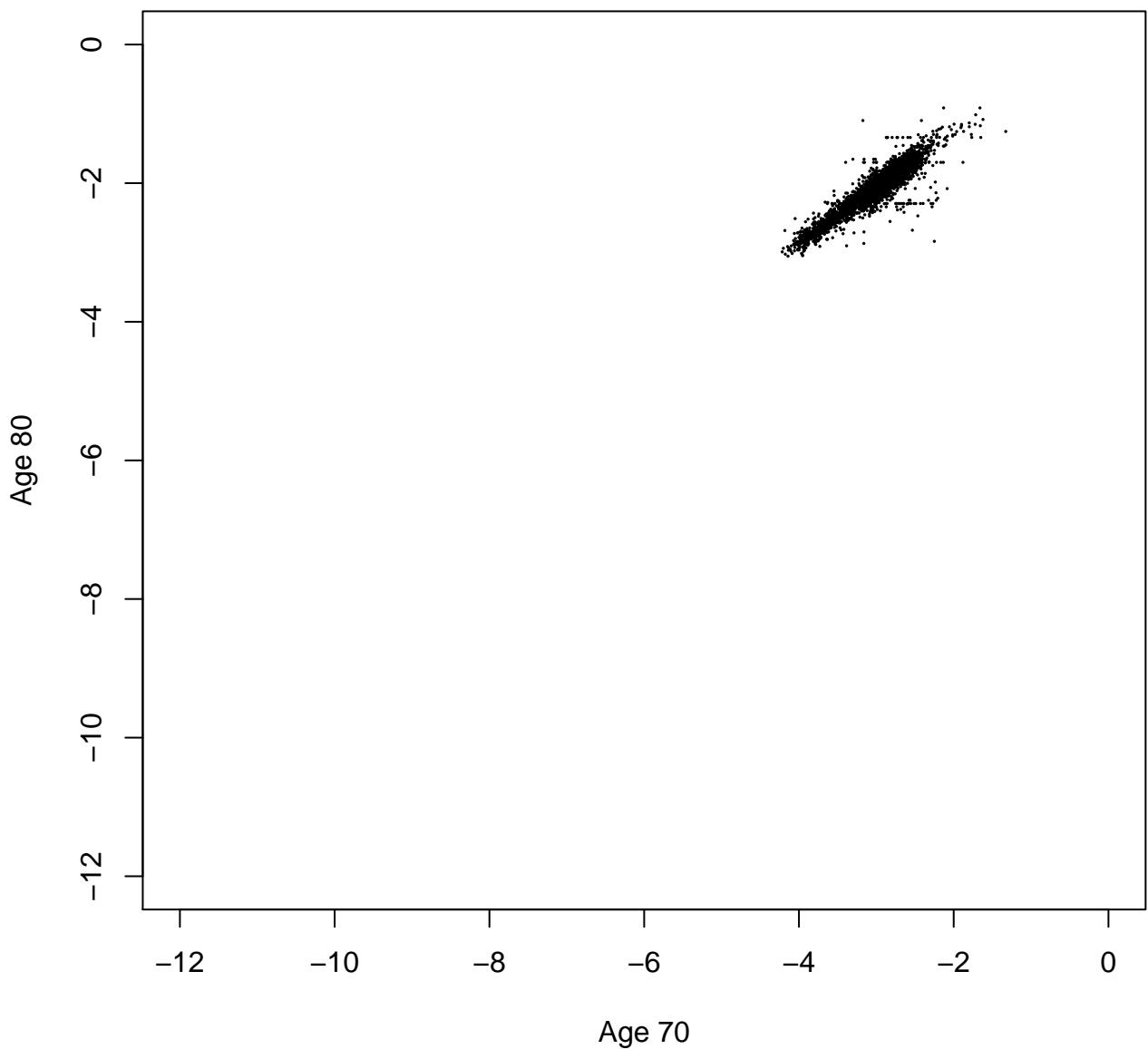
Logit(q) by Logit(q) in 5-year Age Groups



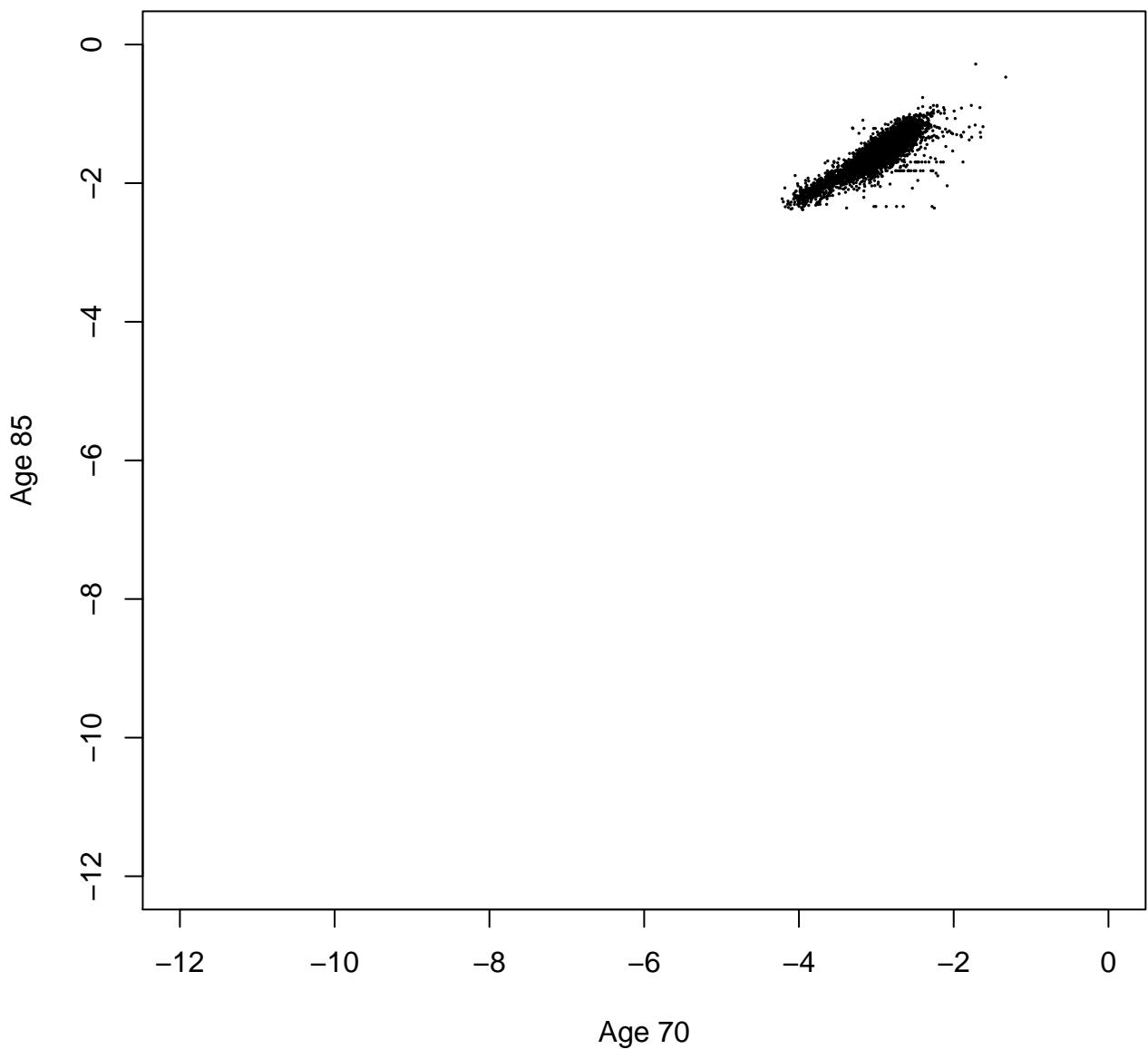
Logit(q) by Logit(q) in 5-year Age Groups



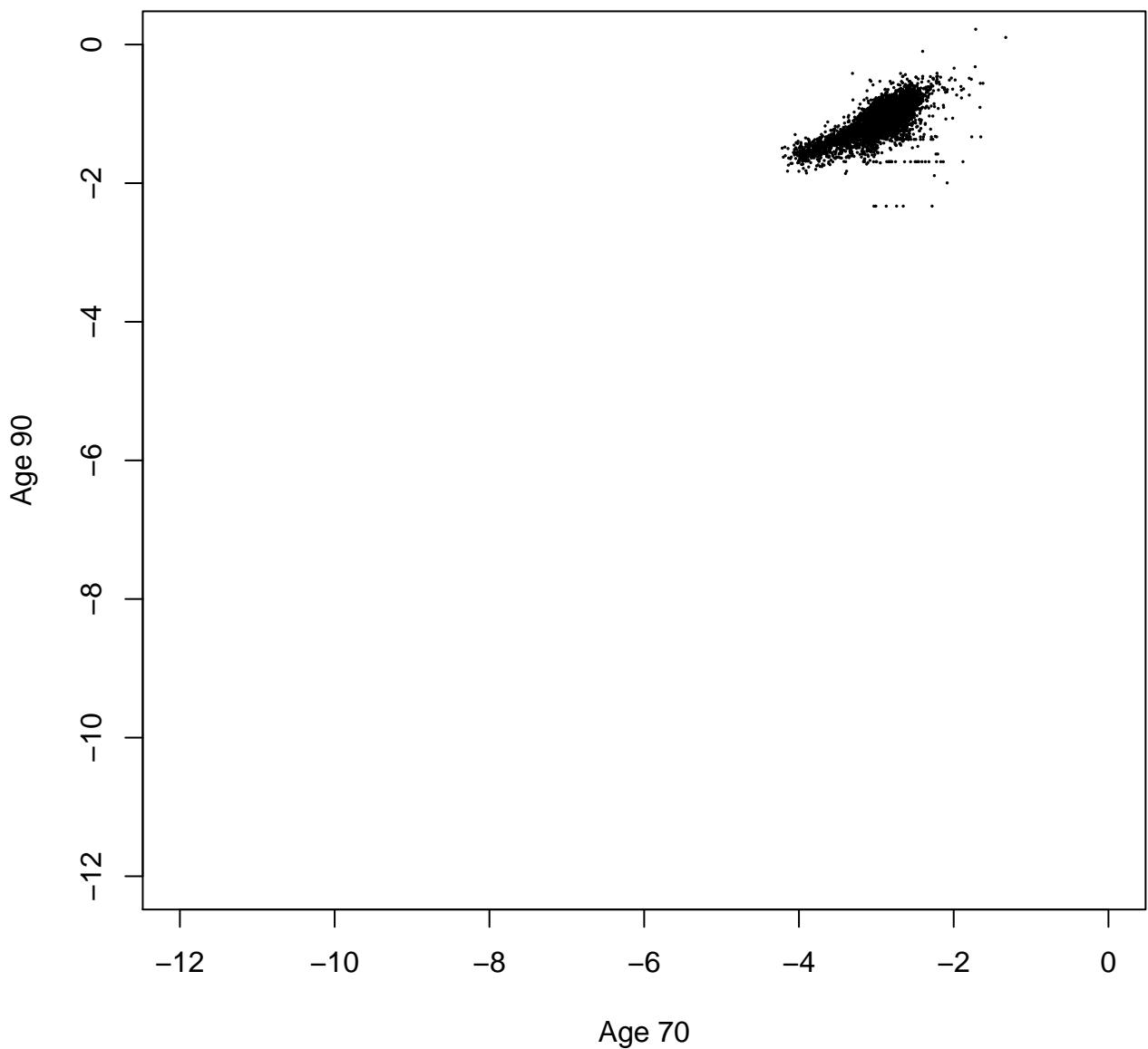
Logit(q) by Logit(q) in 5-year Age Groups



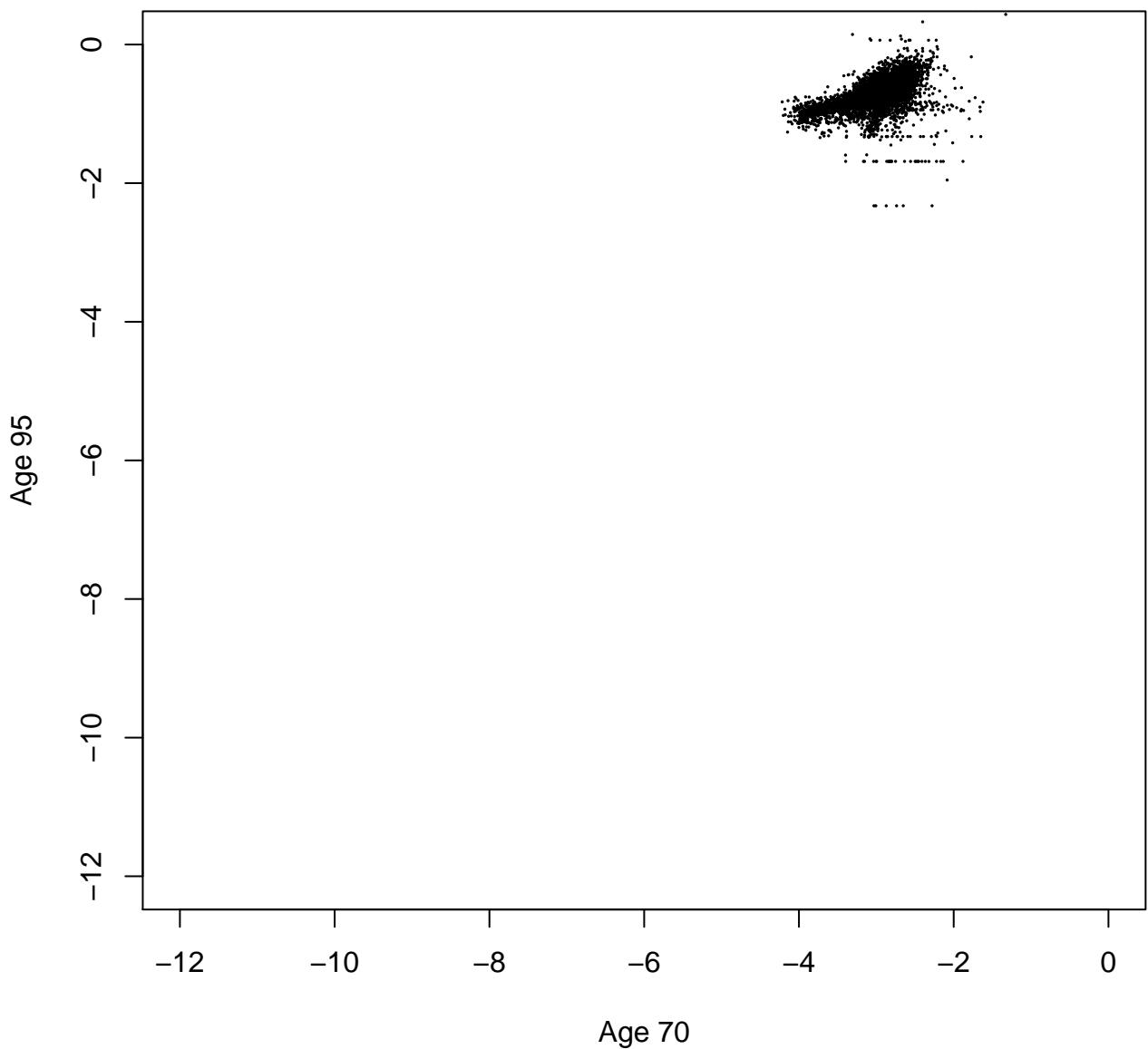
Logit(q) by Logit(q) in 5-year Age Groups



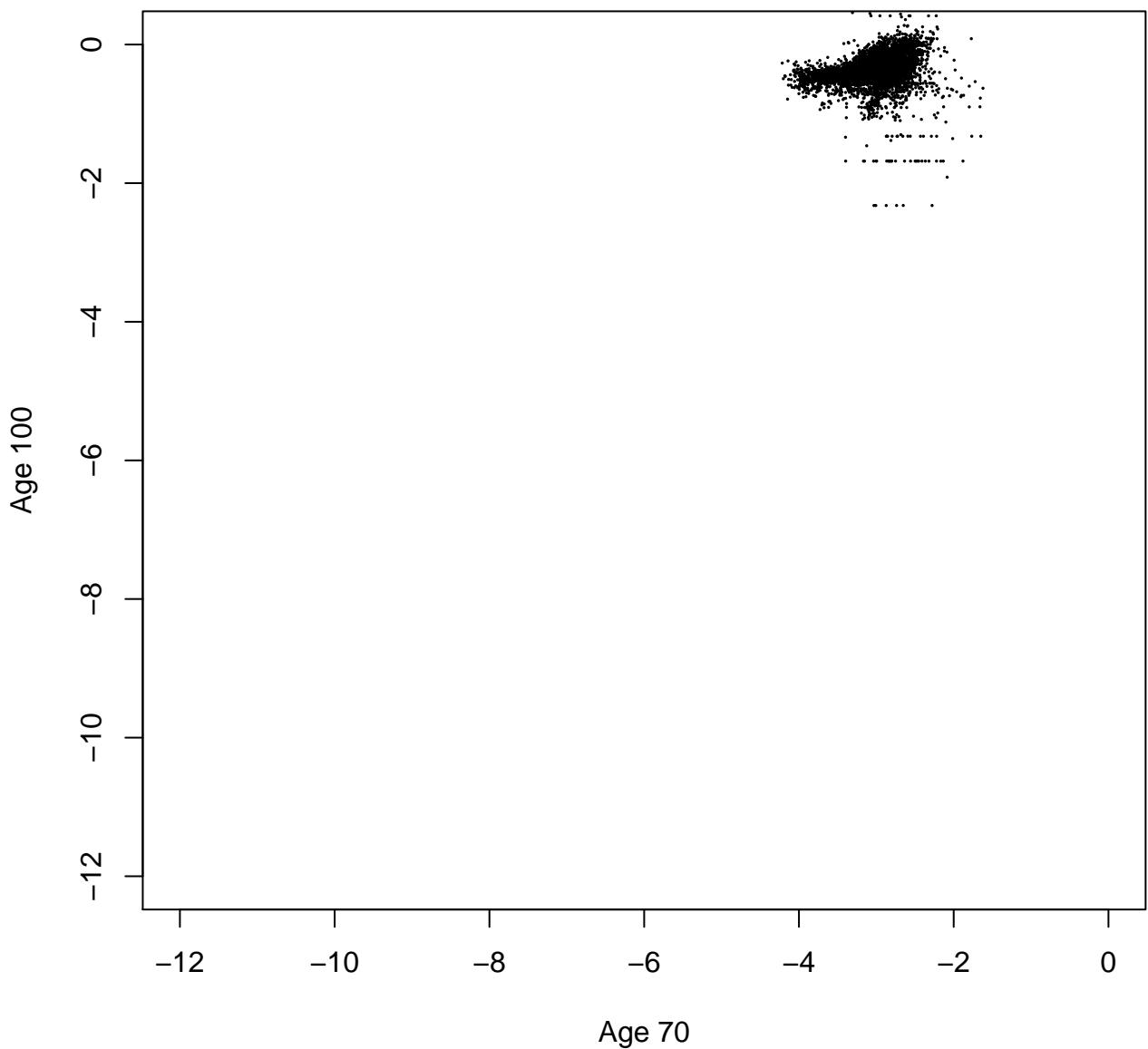
Logit(q) by Logit(q) in 5-year Age Groups



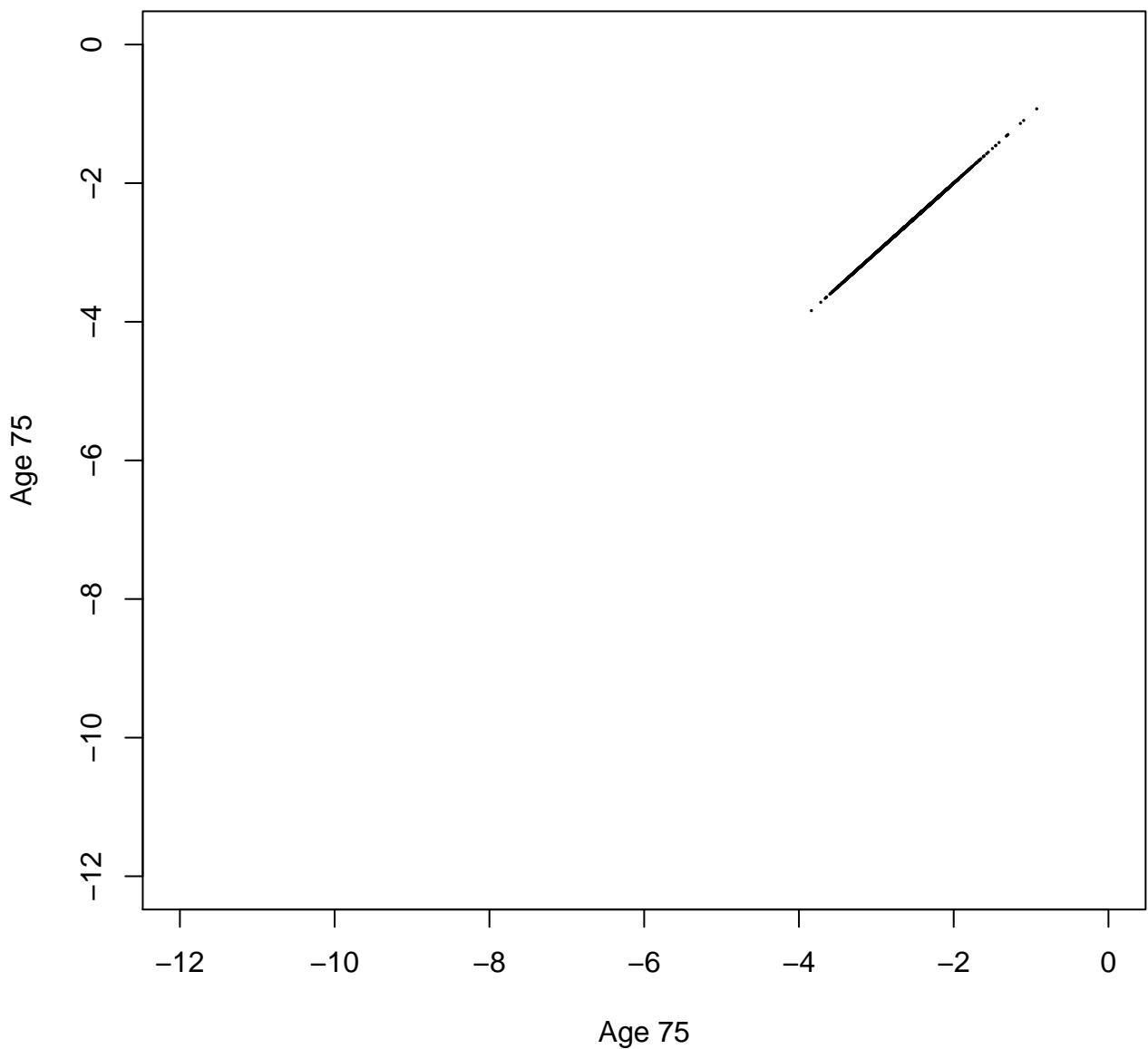
Logit(q) by Logit(q) in 5-year Age Groups



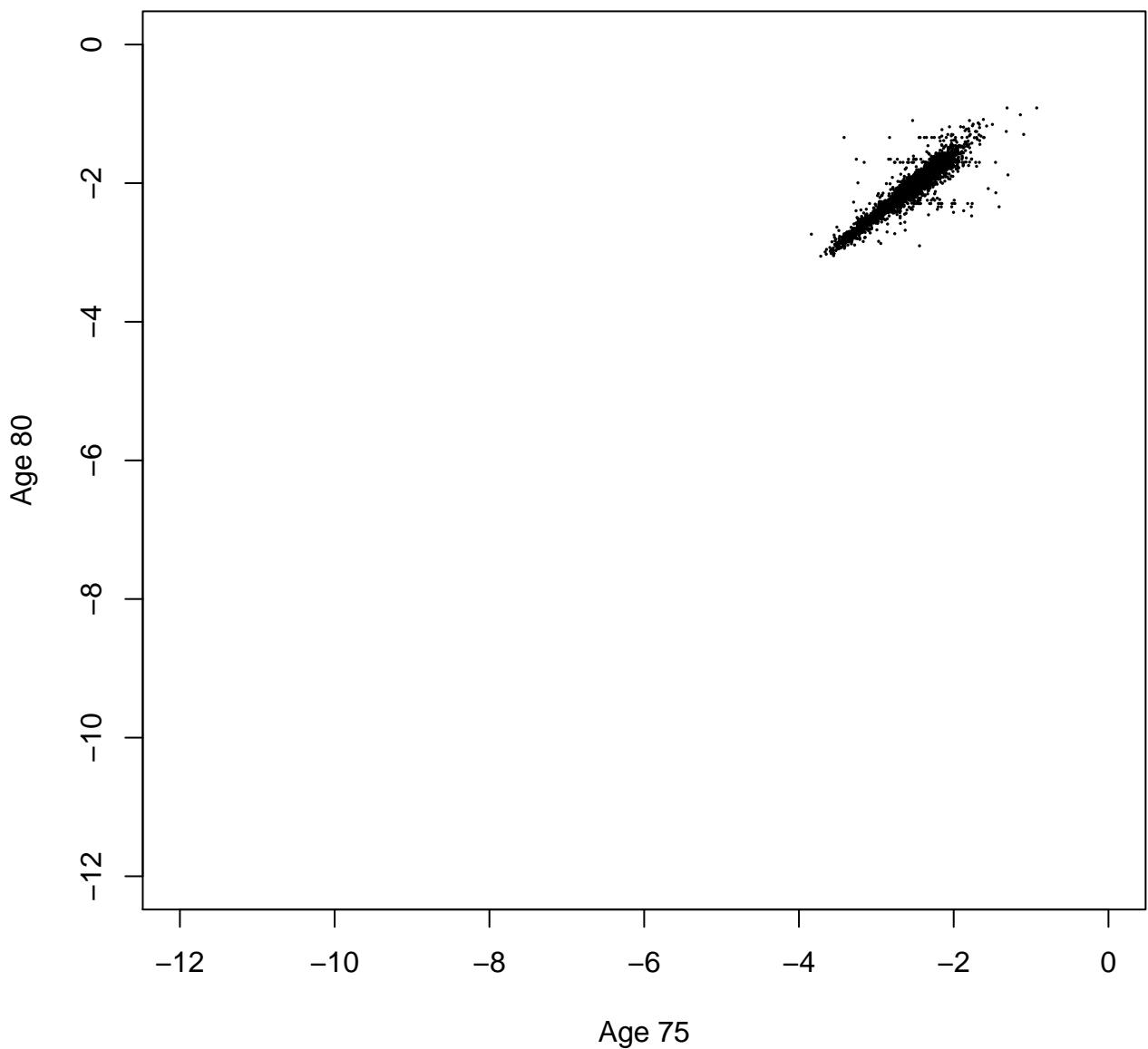
Logit(q) by Logit(q) in 5-year Age Groups



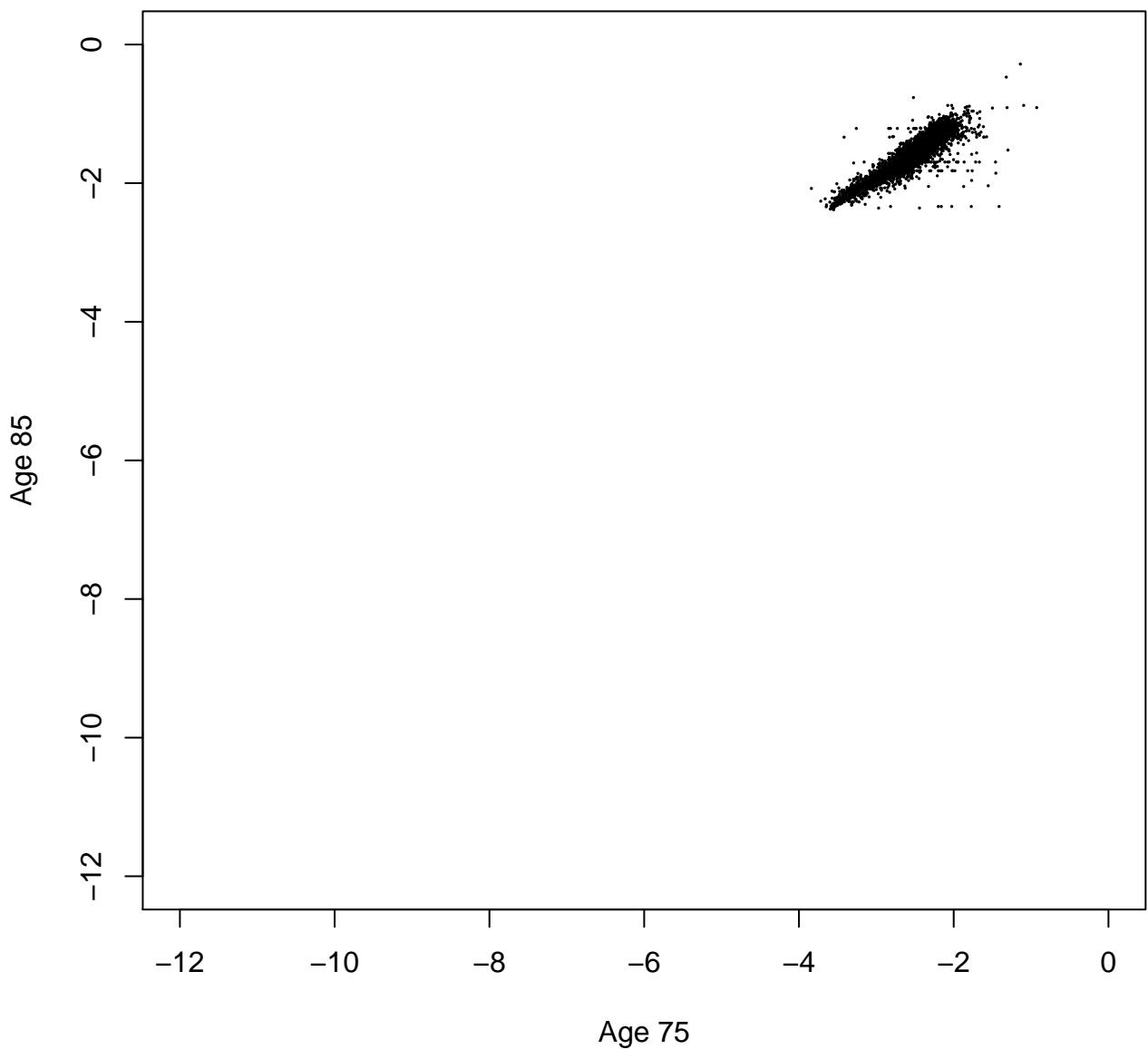
Logit(q) by Logit(q) in 5-year Age Groups



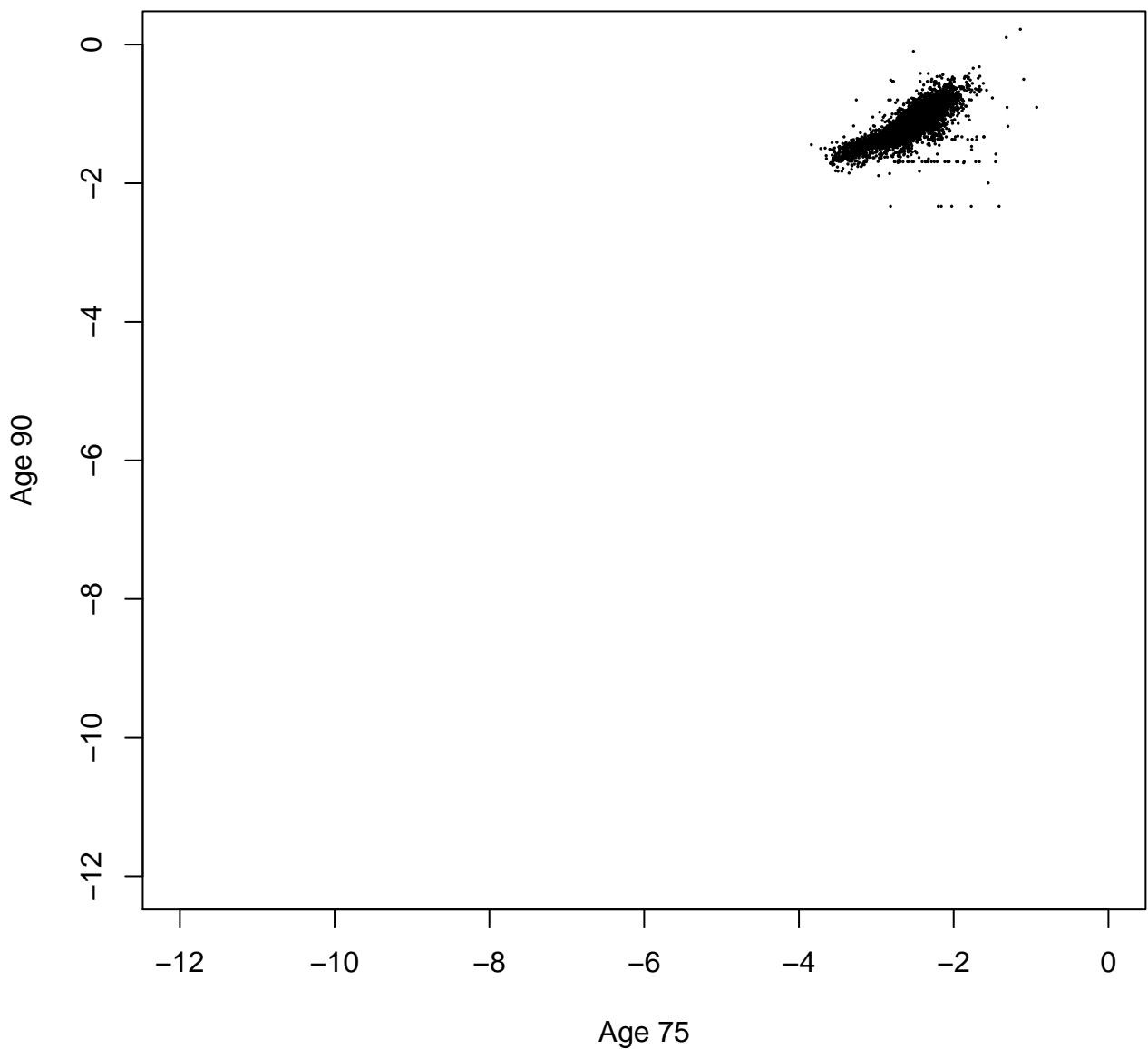
Logit(q) by Logit(q) in 5-year Age Groups



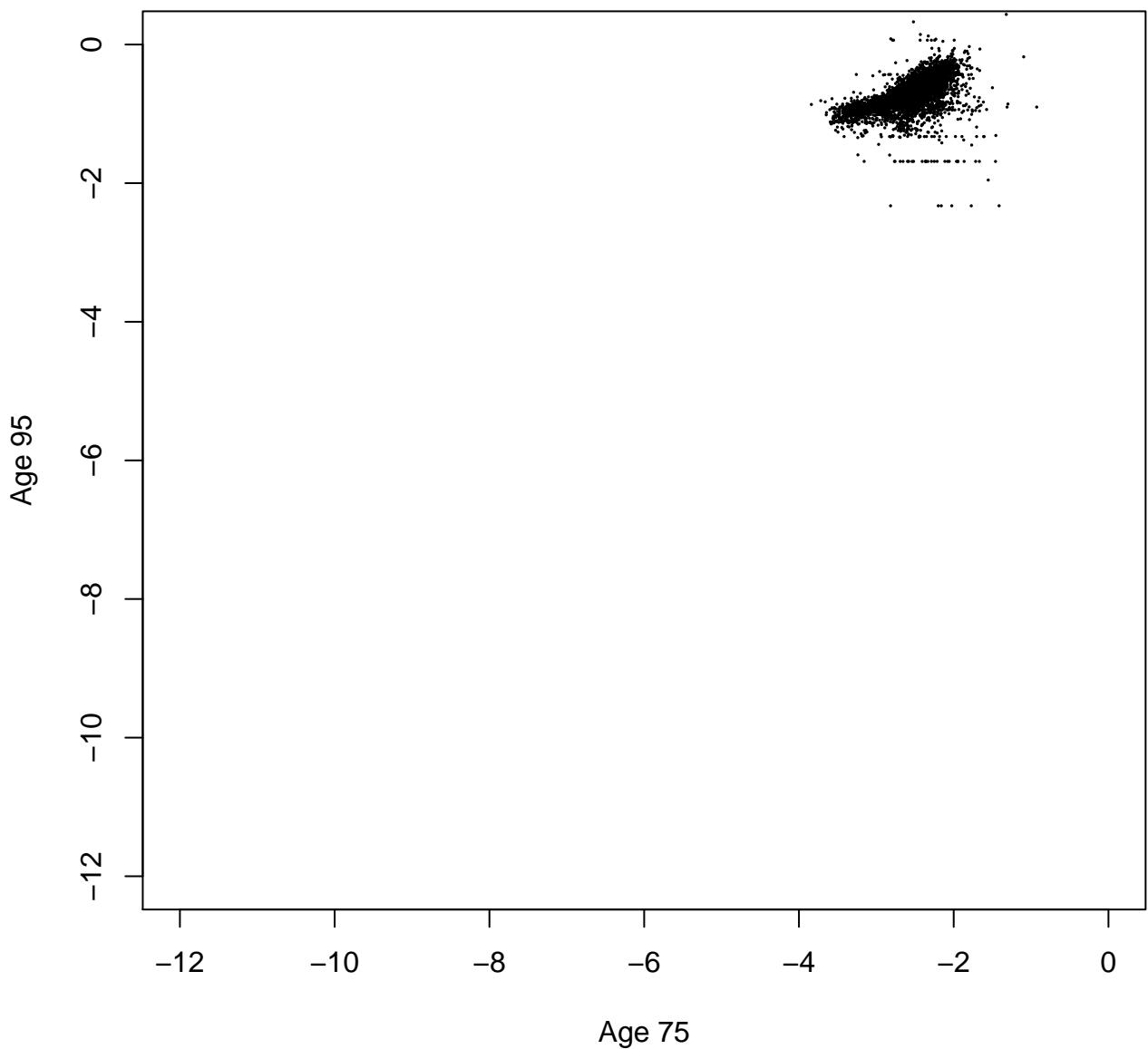
Logit(q) by Logit(q) in 5-year Age Groups



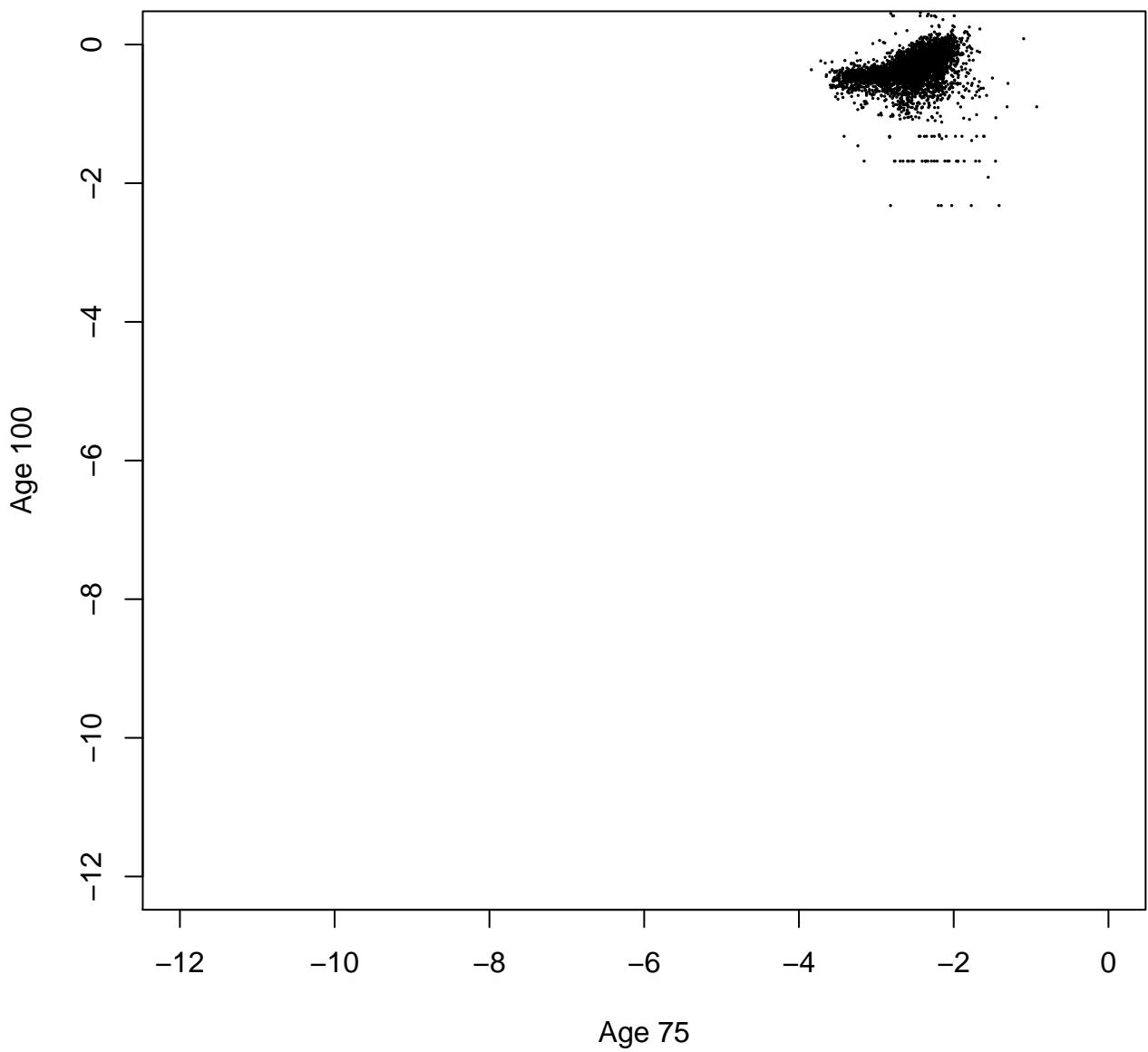
Logit(q) by Logit(q) in 5-year Age Groups



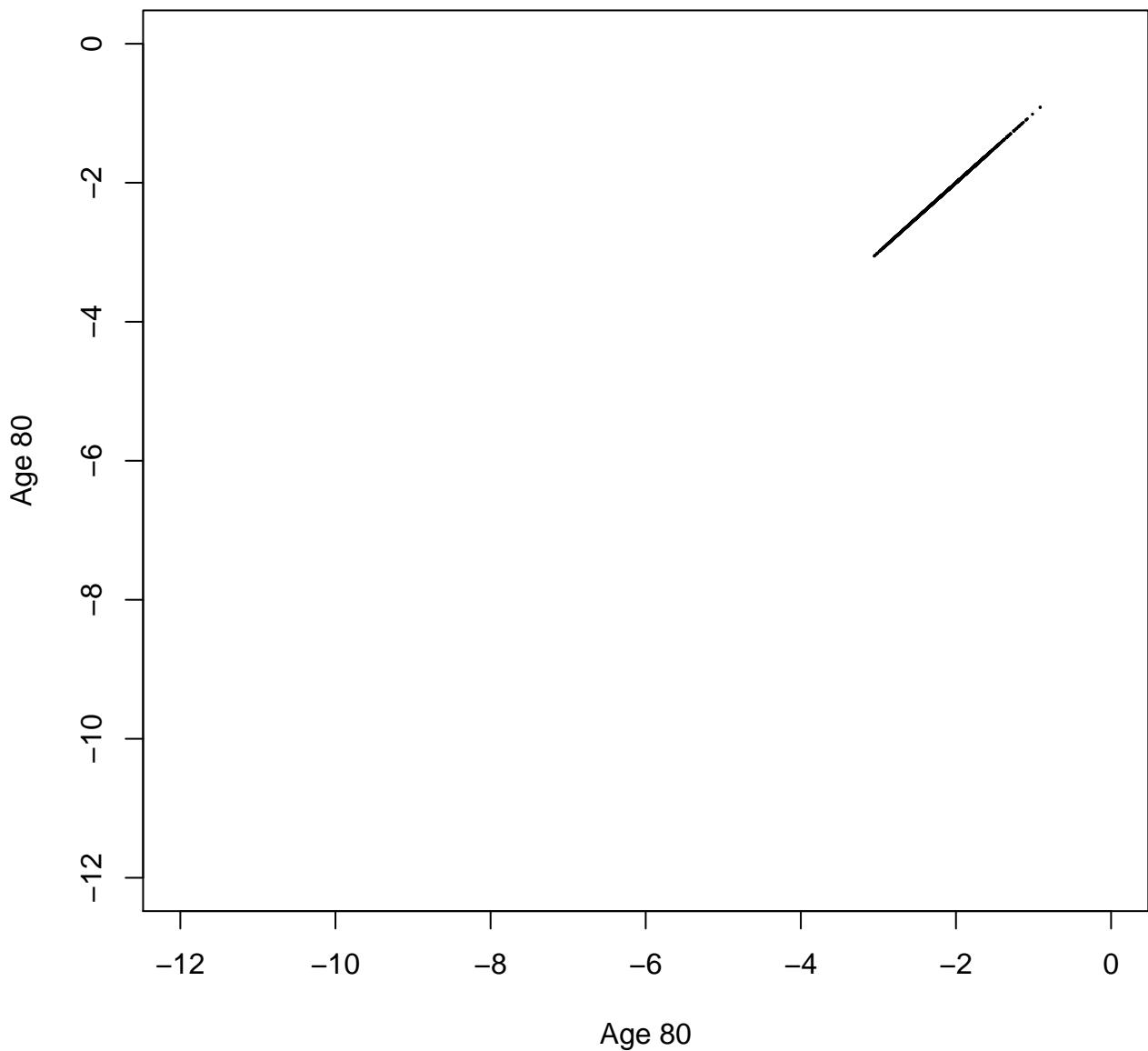
Logit(q) by Logit(q) in 5-year Age Groups



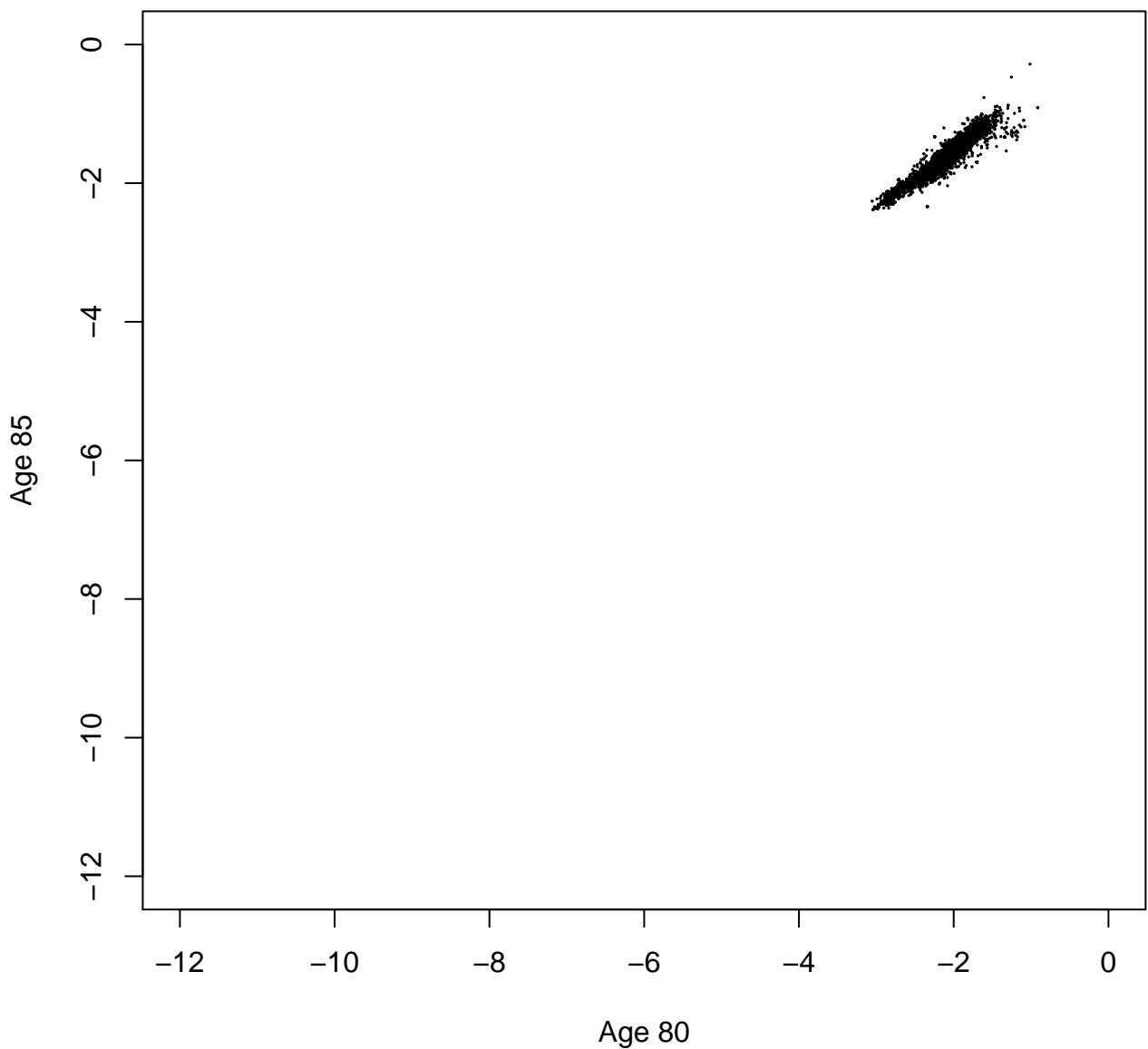
Logit(q) by Logit(q) in 5-year Age Groups



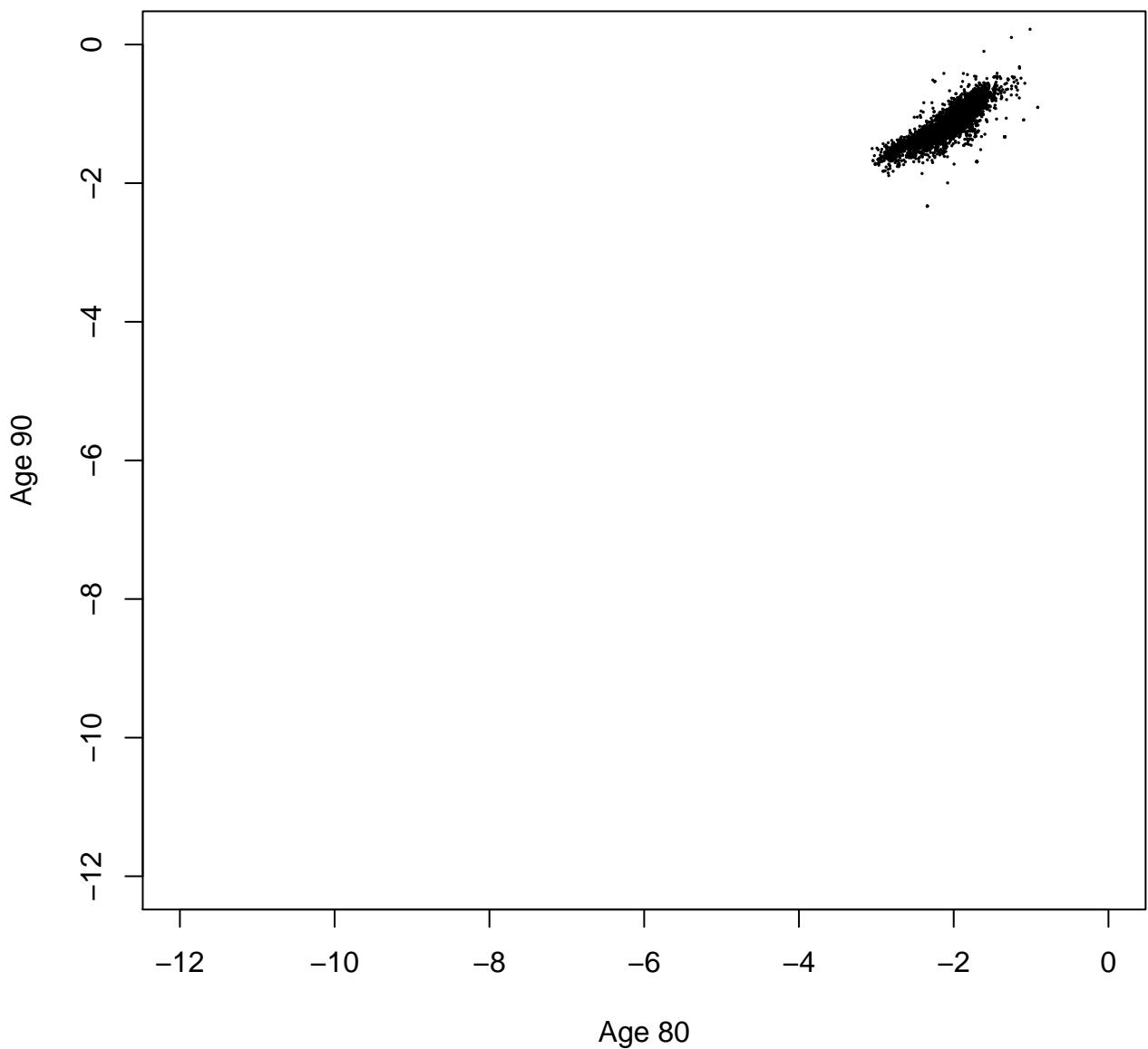
Logit(q) by Logit(q) in 5-year Age Groups



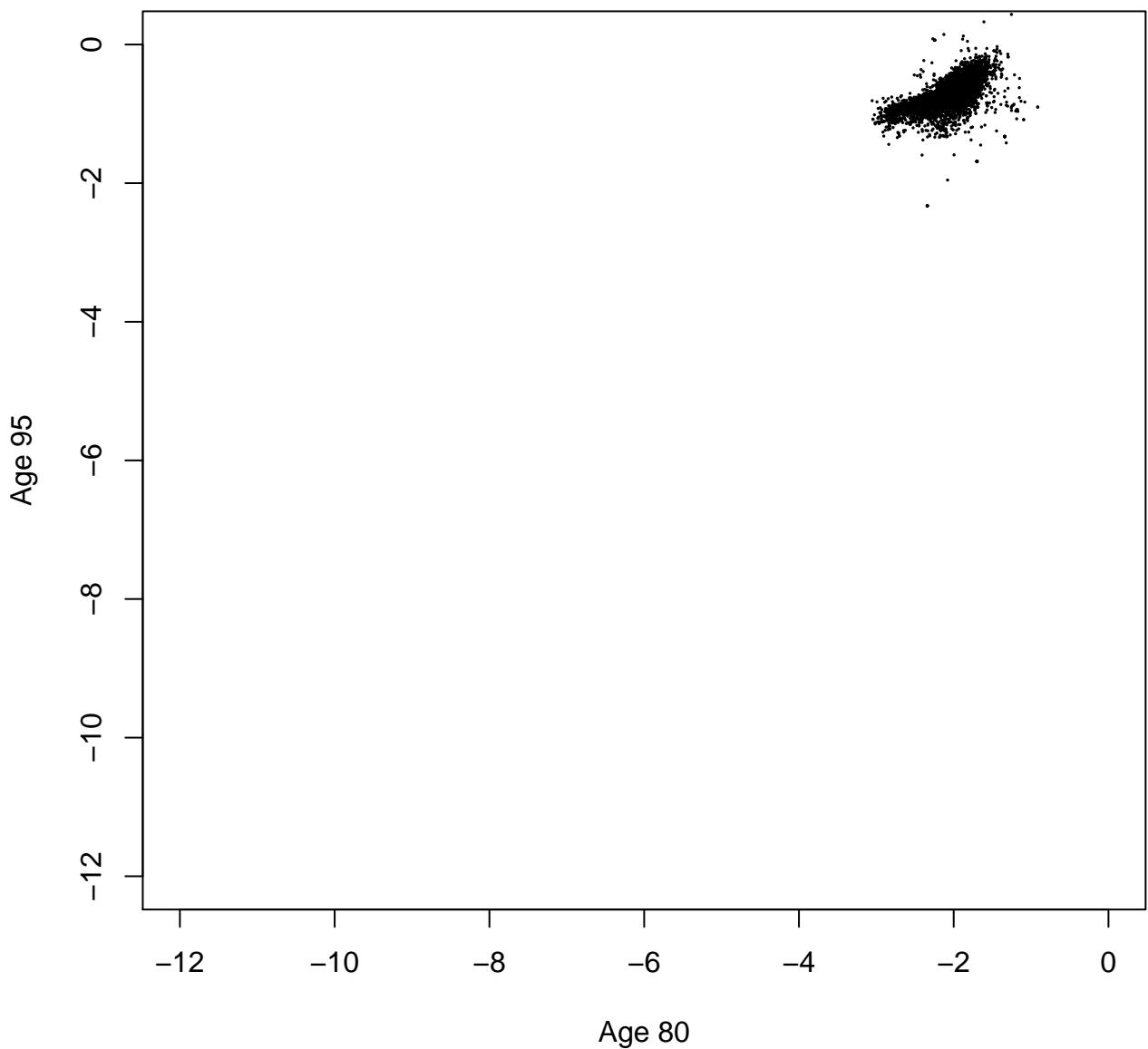
Logit(q) by Logit(q) in 5-year Age Groups



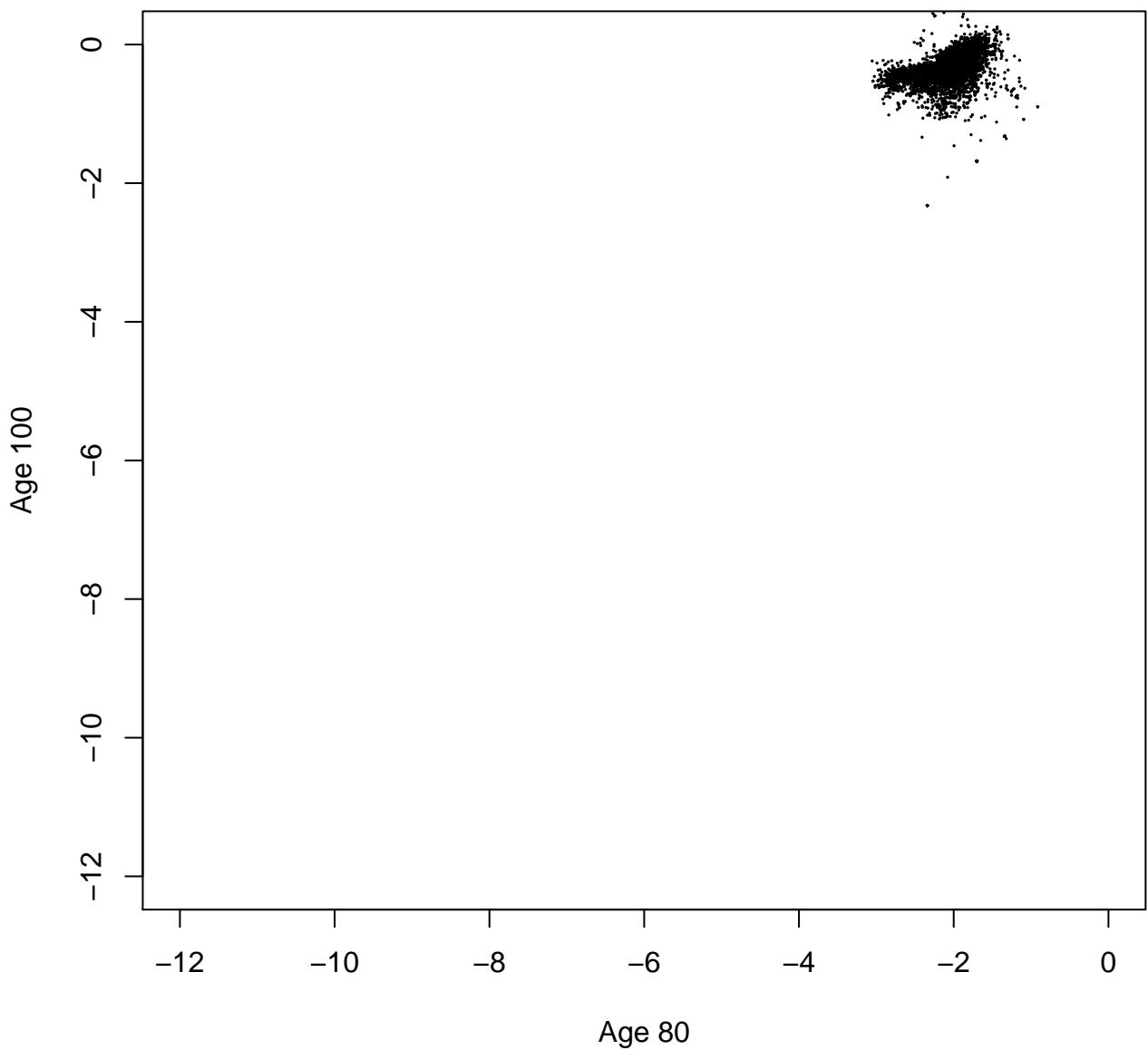
Logit(q) by Logit(q) in 5-year Age Groups



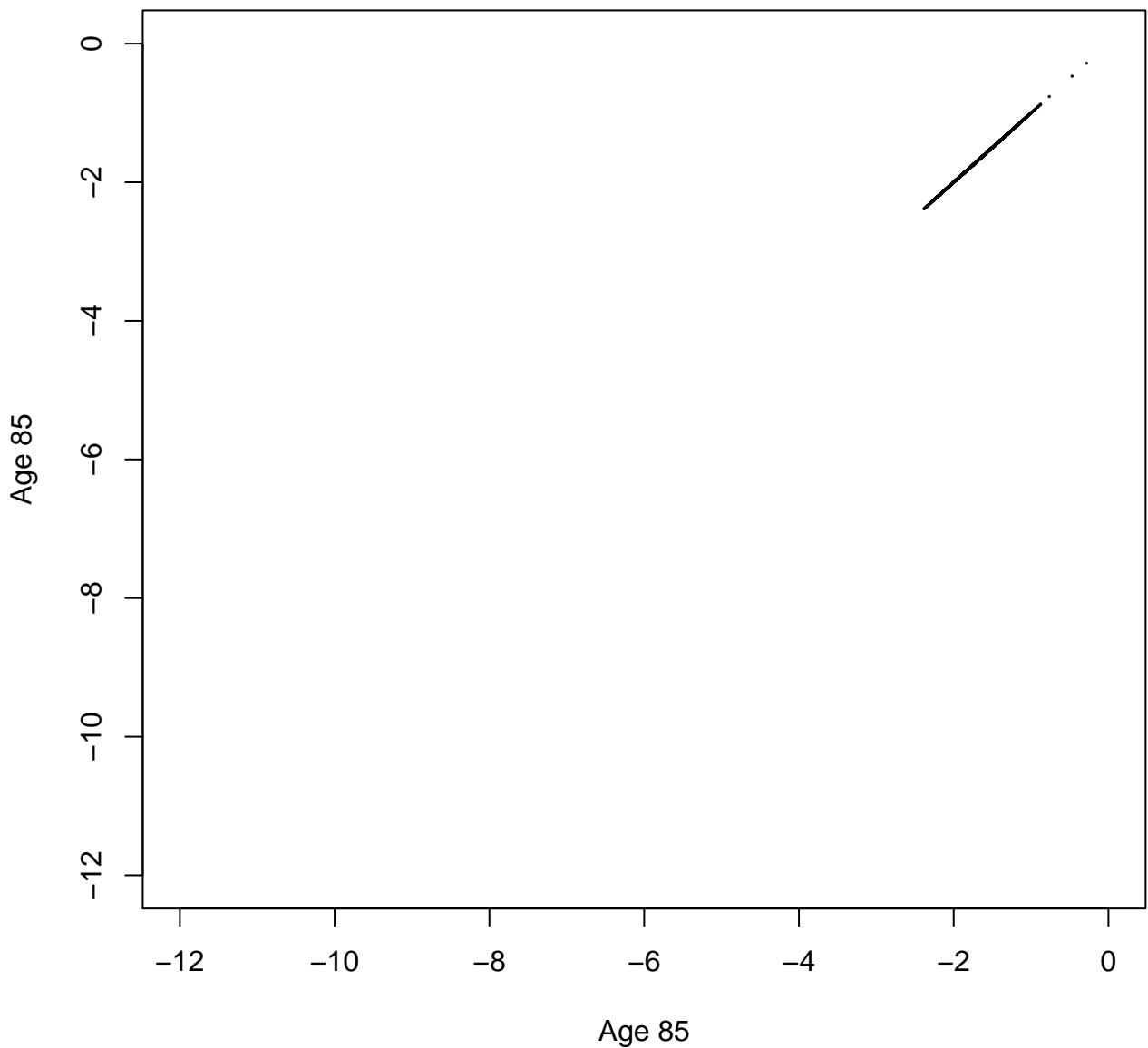
Logit(q) by Logit(q) in 5-year Age Groups



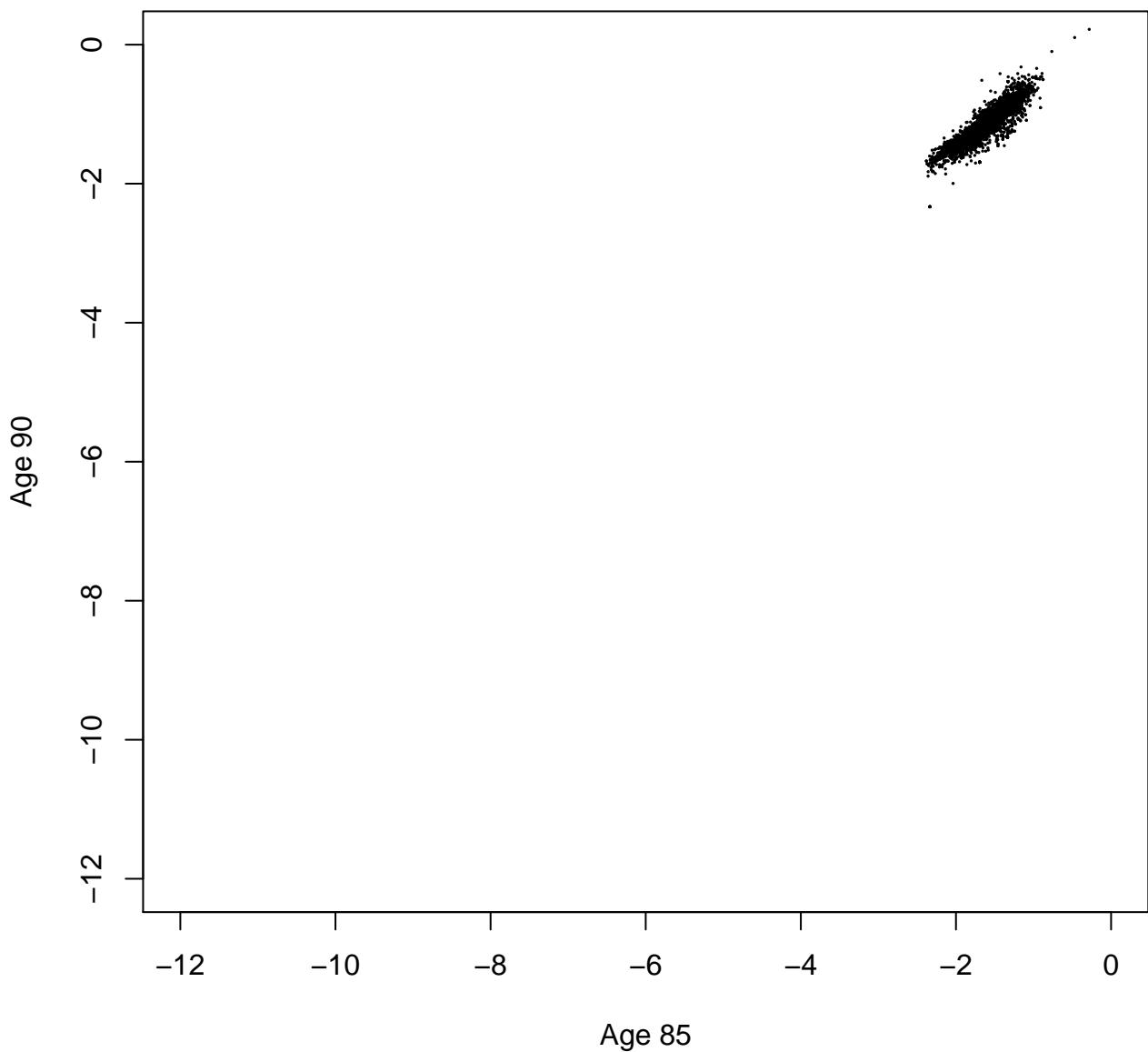
Logit(q) by Logit(q) in 5-year Age Groups



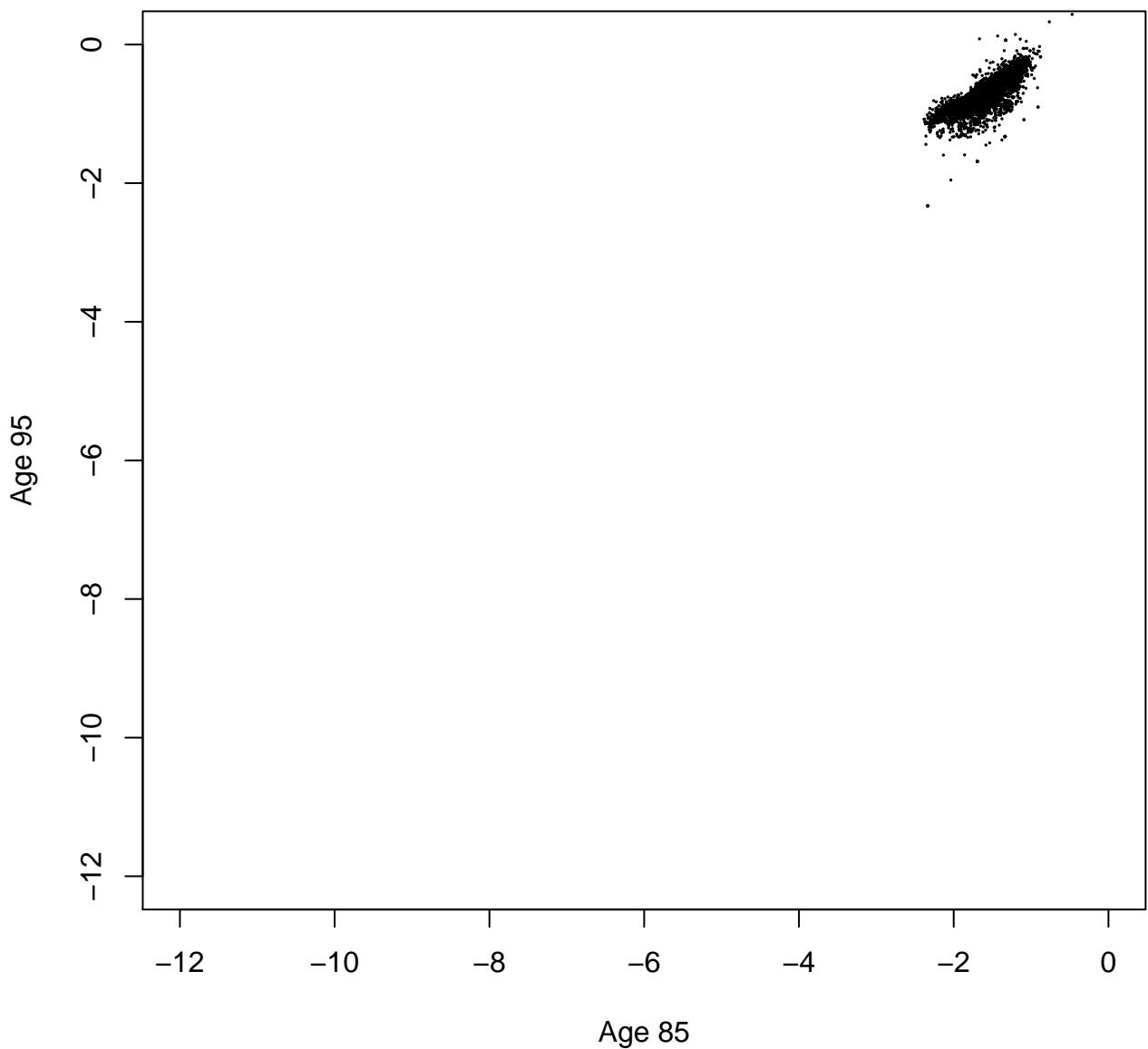
Logit(q) by Logit(q) in 5-year Age Groups



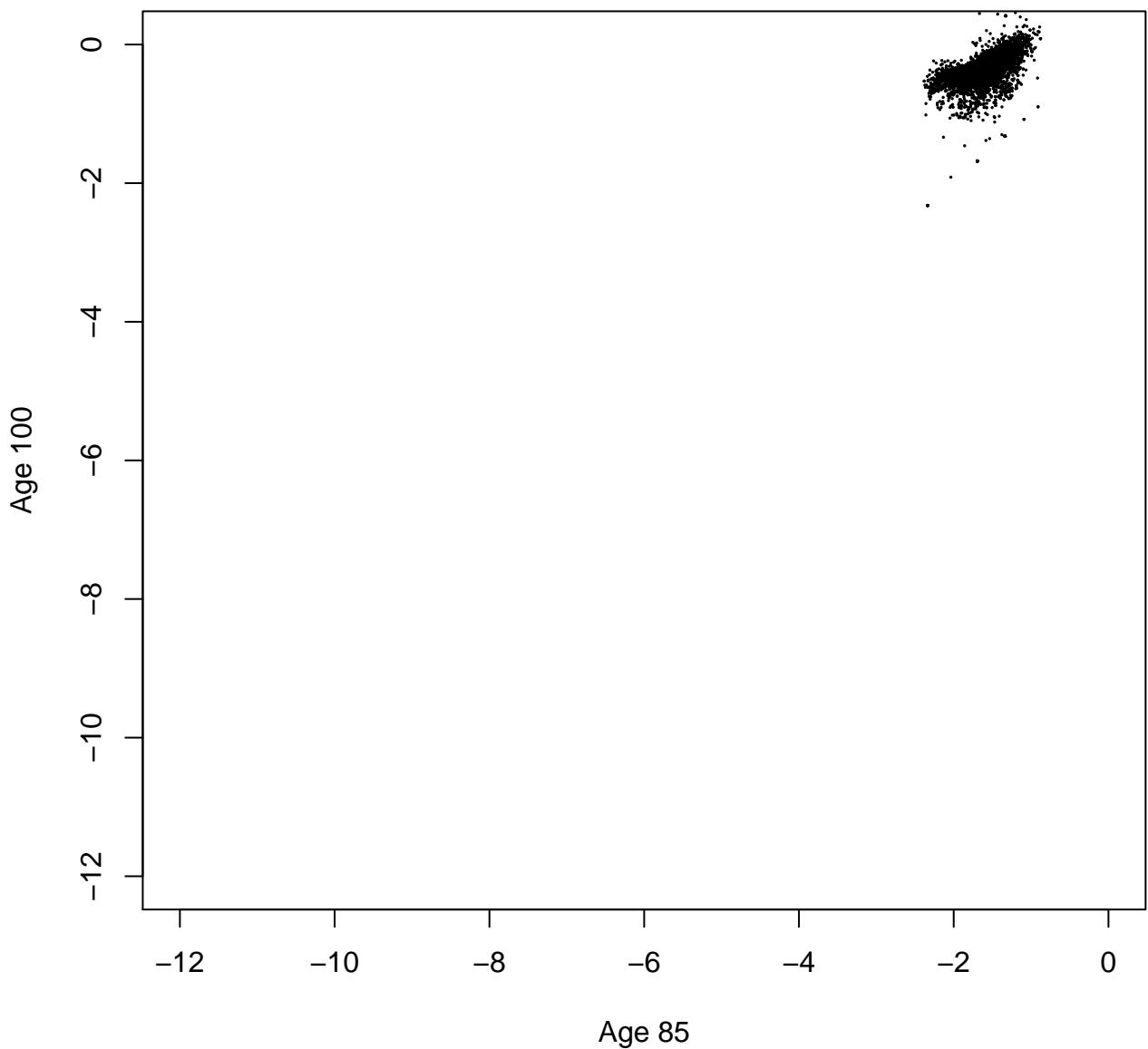
Logit(q) by Logit(q) in 5-year Age Groups



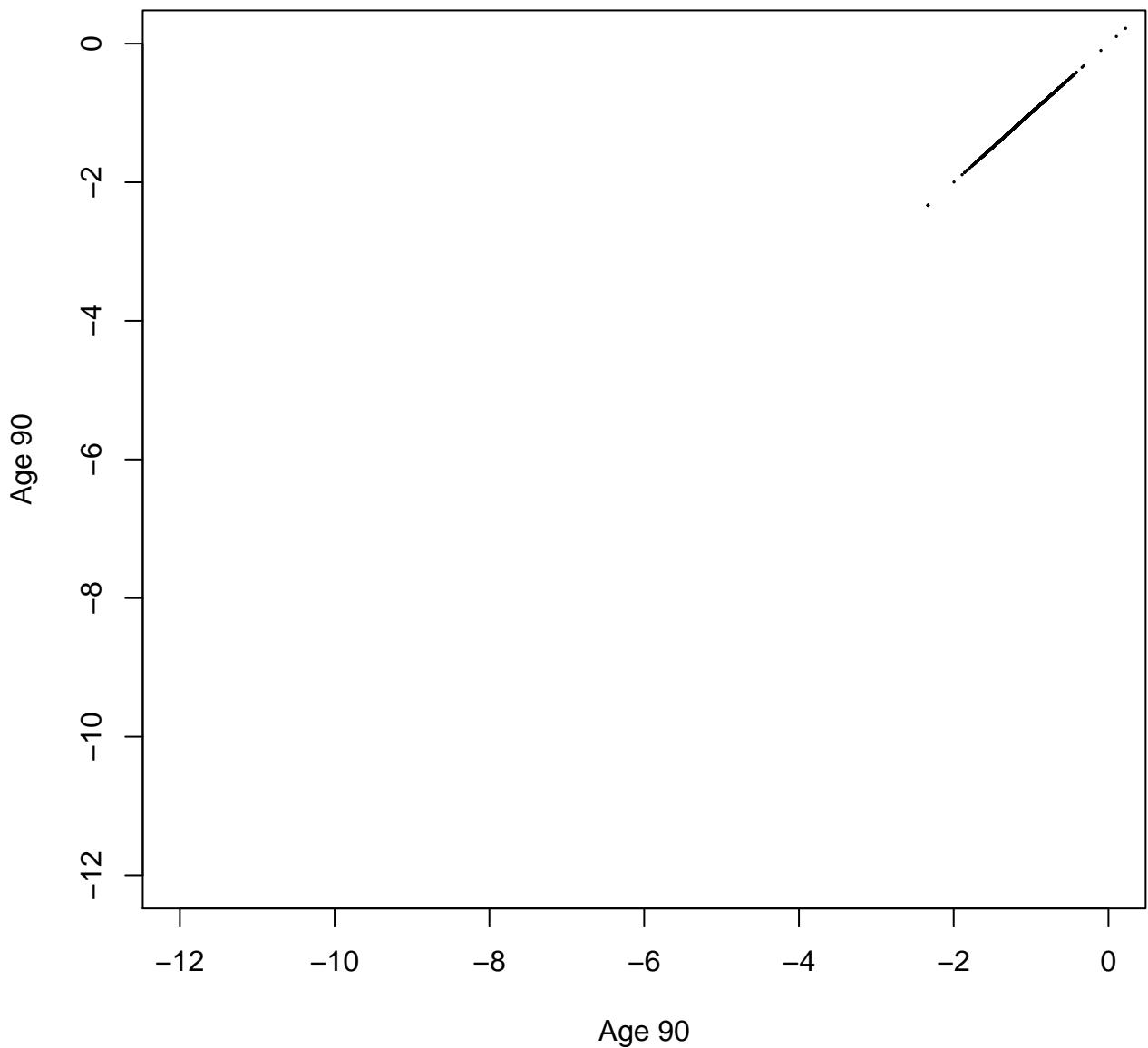
Logit(q) by Logit(q) in 5-year Age Groups



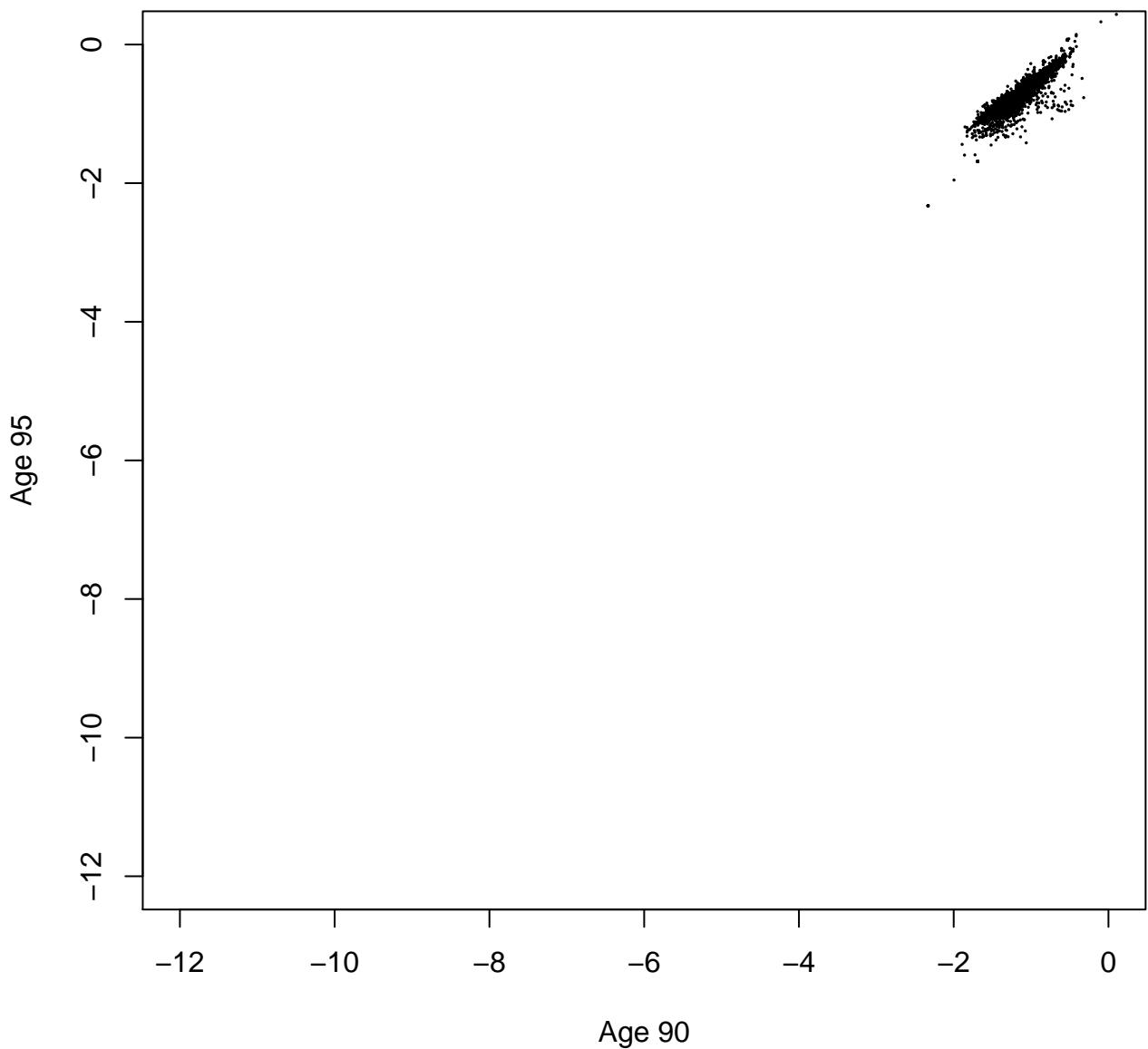
Logit(q) by Logit(q) in 5-year Age Groups



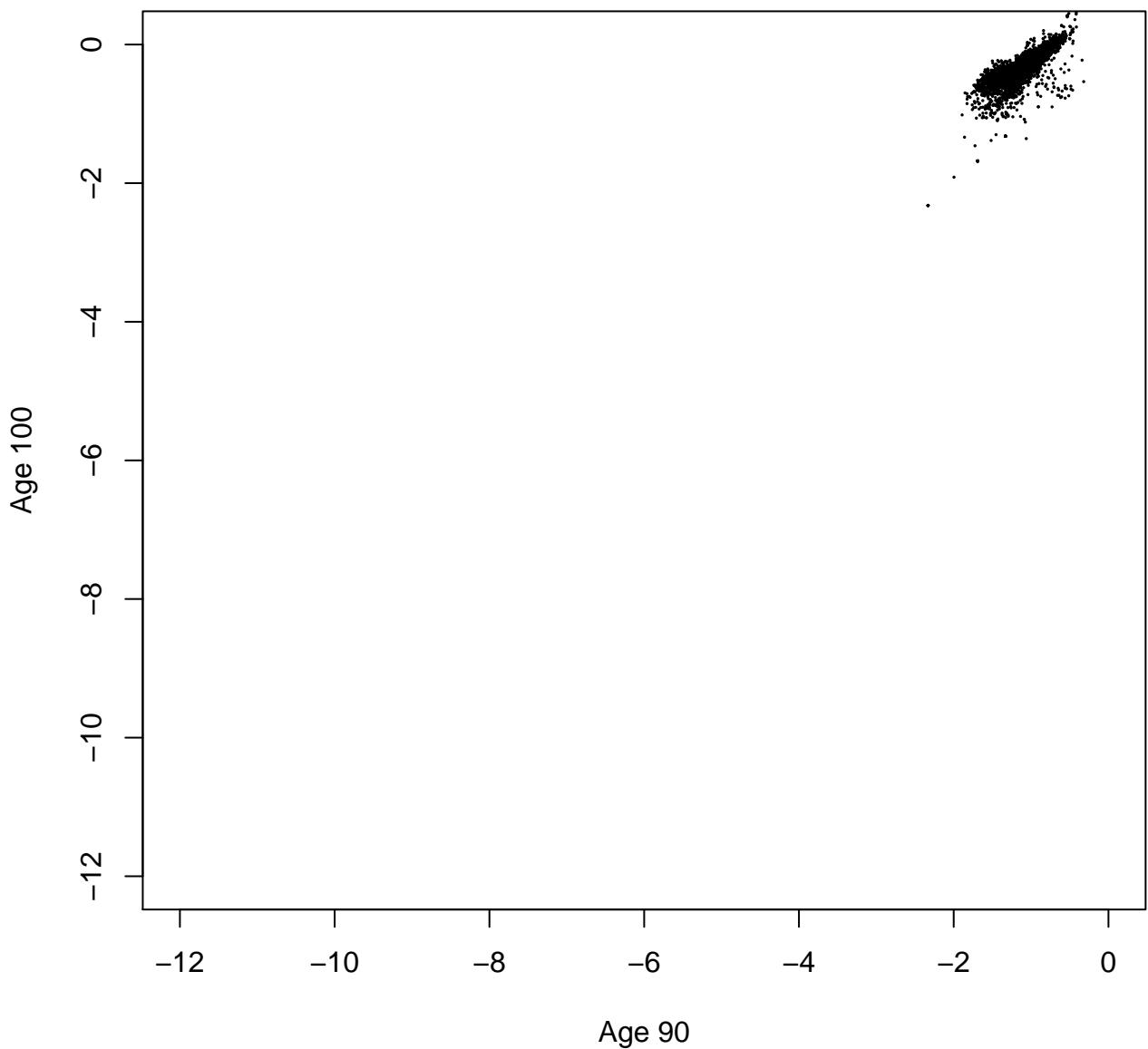
Logit(q) by Logit(q) in 5-year Age Groups



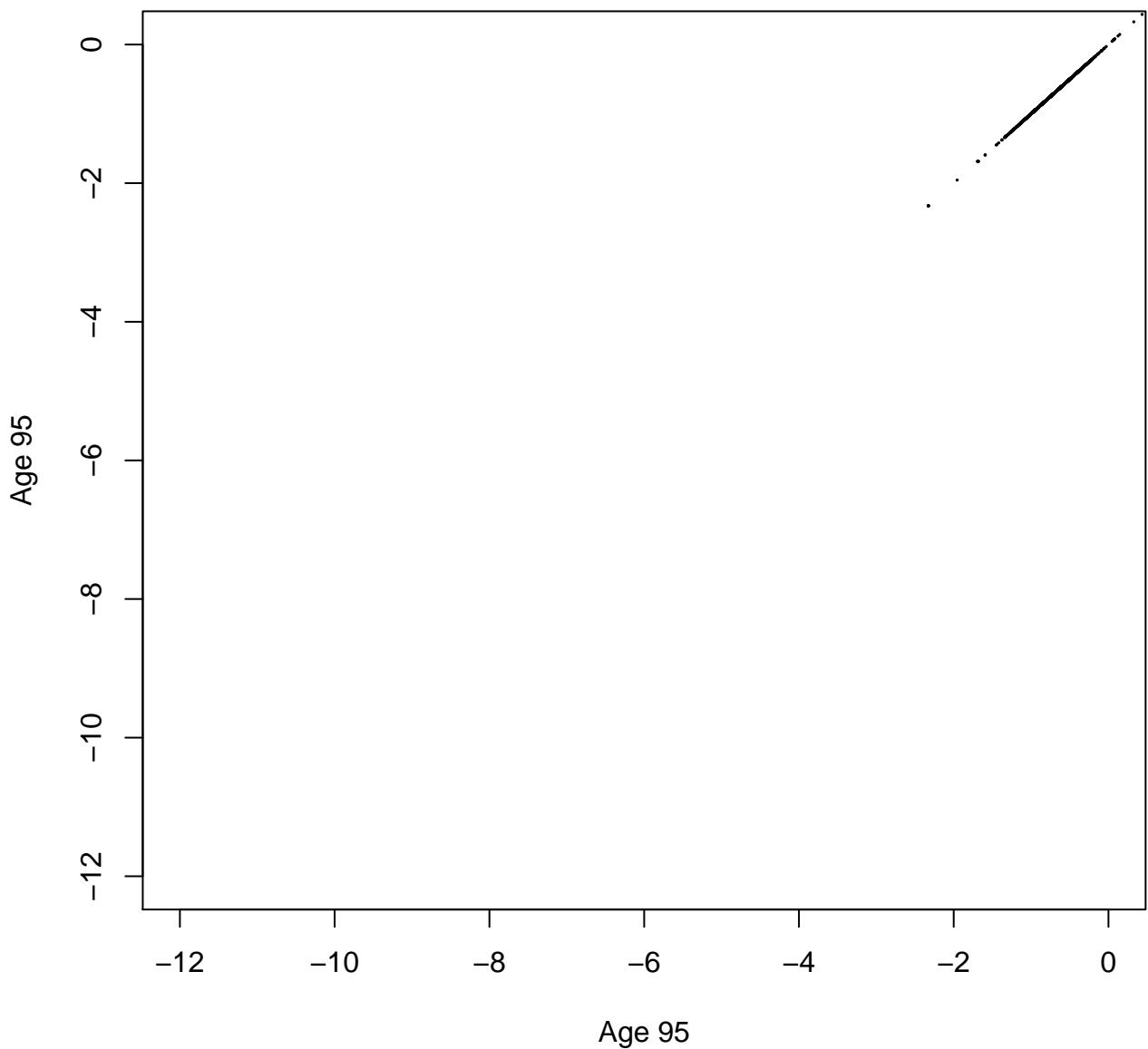
Logit(q) by Logit(q) in 5-year Age Groups



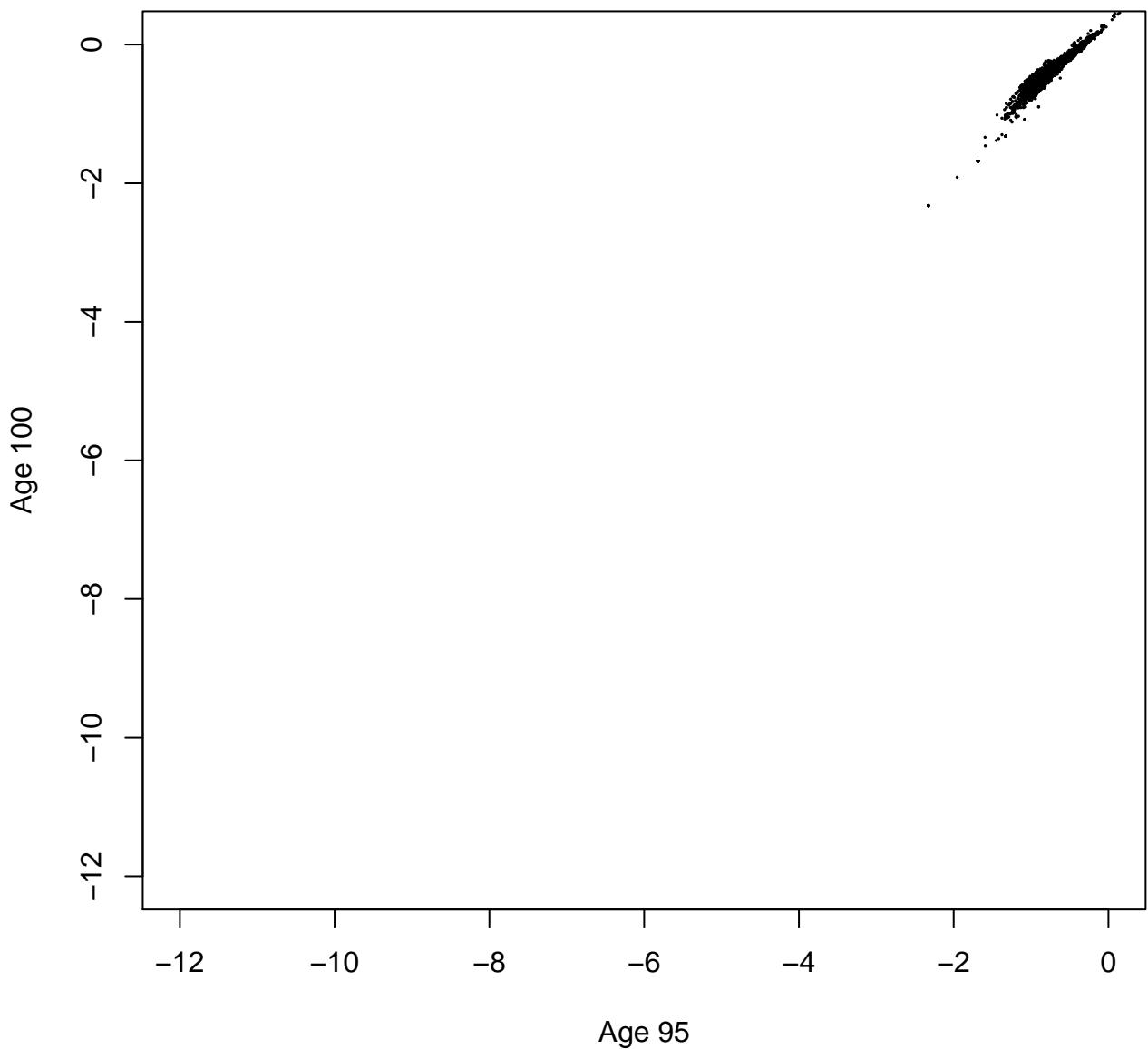
Logit(q) by Logit(q) in 5-year Age Groups



Logit(q) by Logit(q) in 5-year Age Groups



Logit(q) by Logit(q) in 5-year Age Groups



Logit(q) by Logit(q) in 5-year Age Groups

