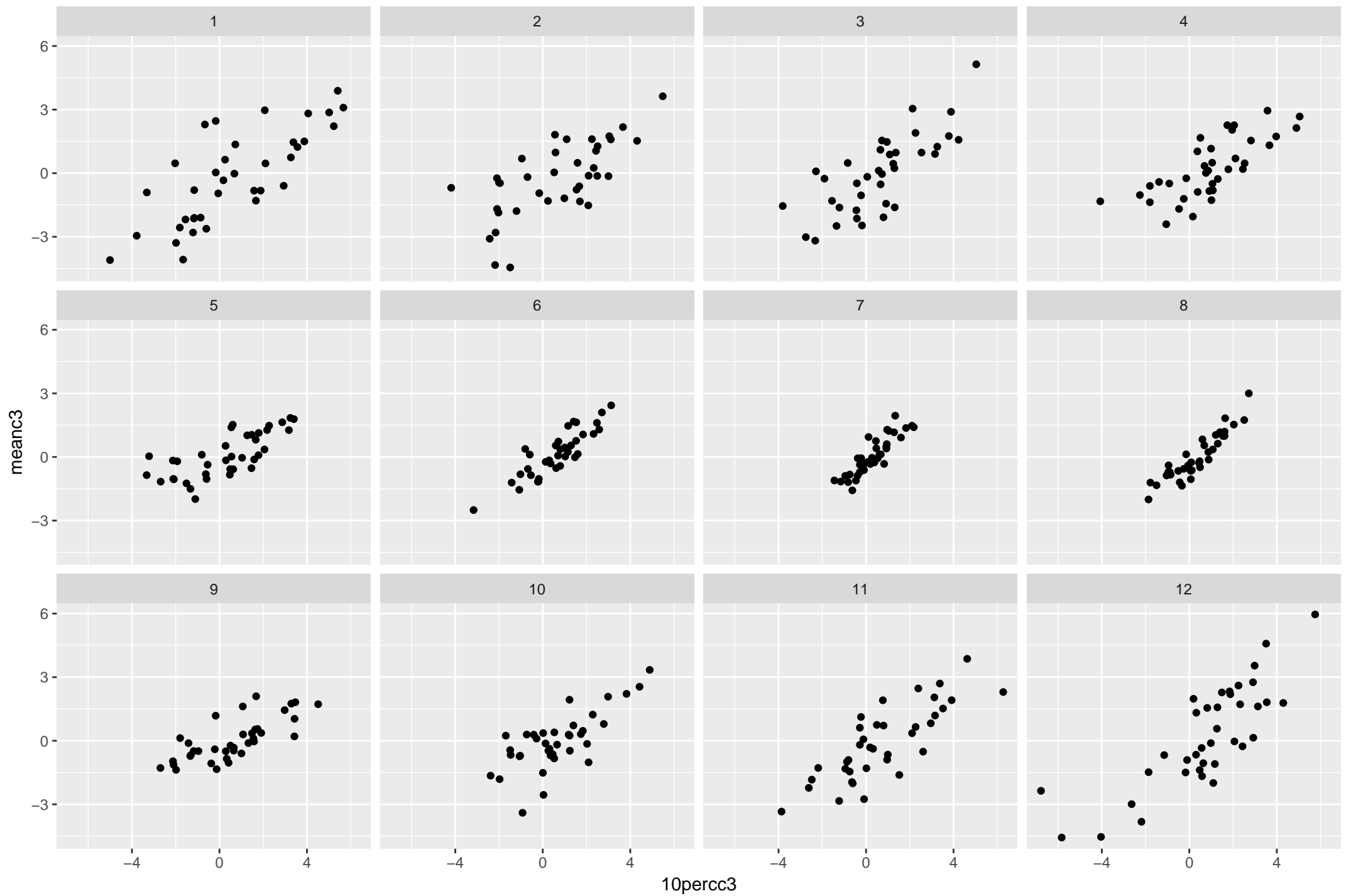
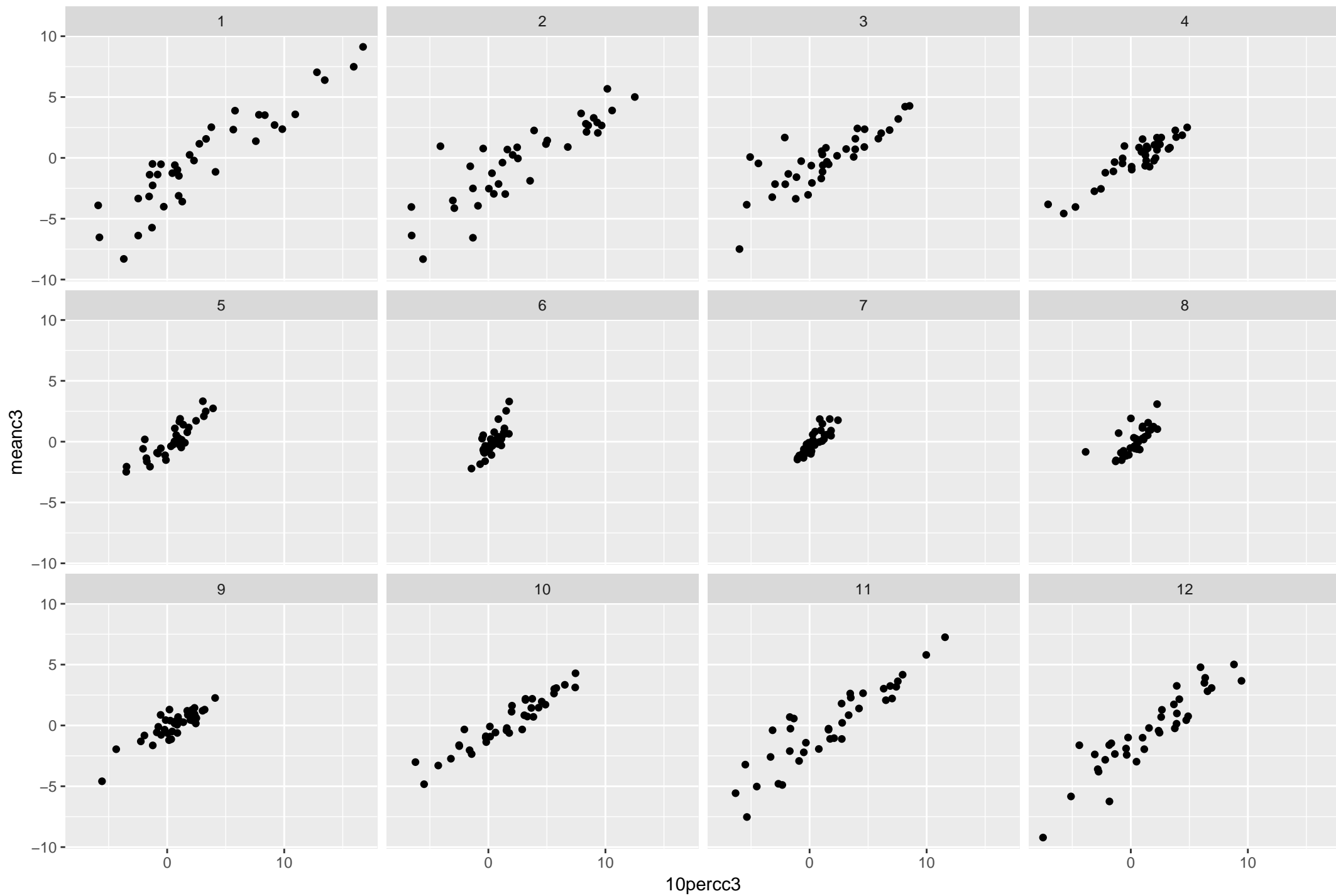


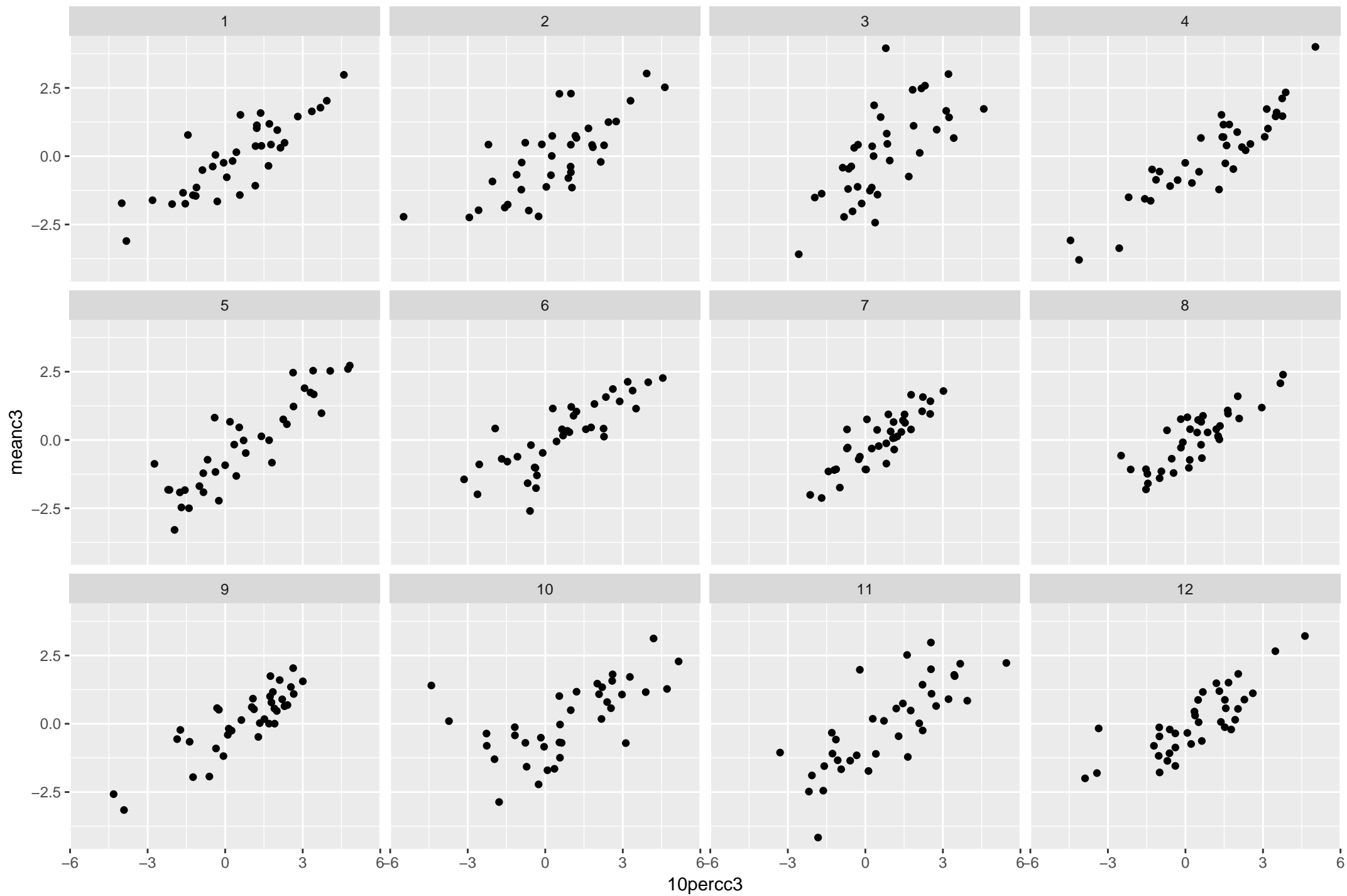
Alabama meanc3 against 10percc3 with $R^2=0.65$



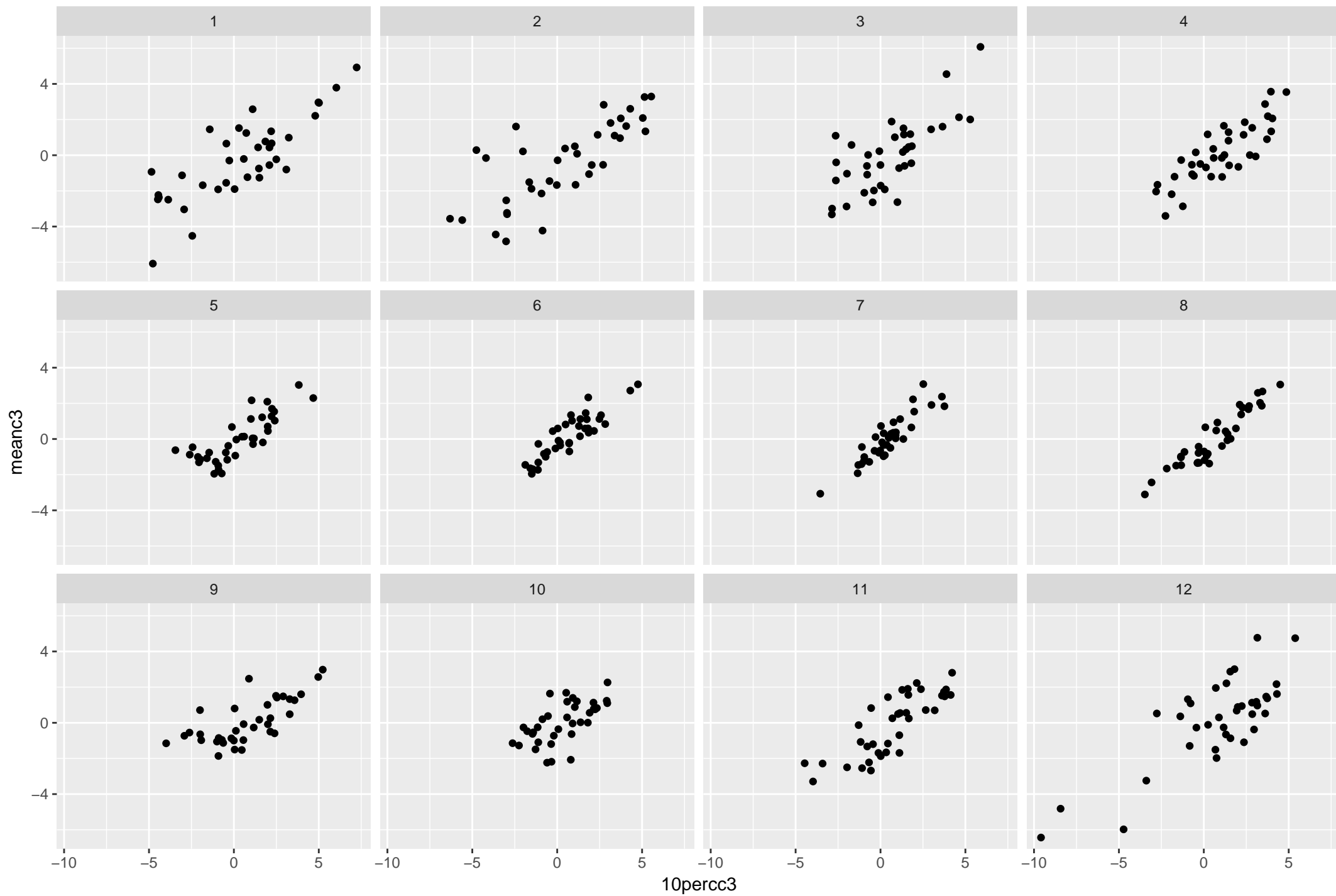
Alaska meanc3 against 10percc3 with $R^2=0.65$



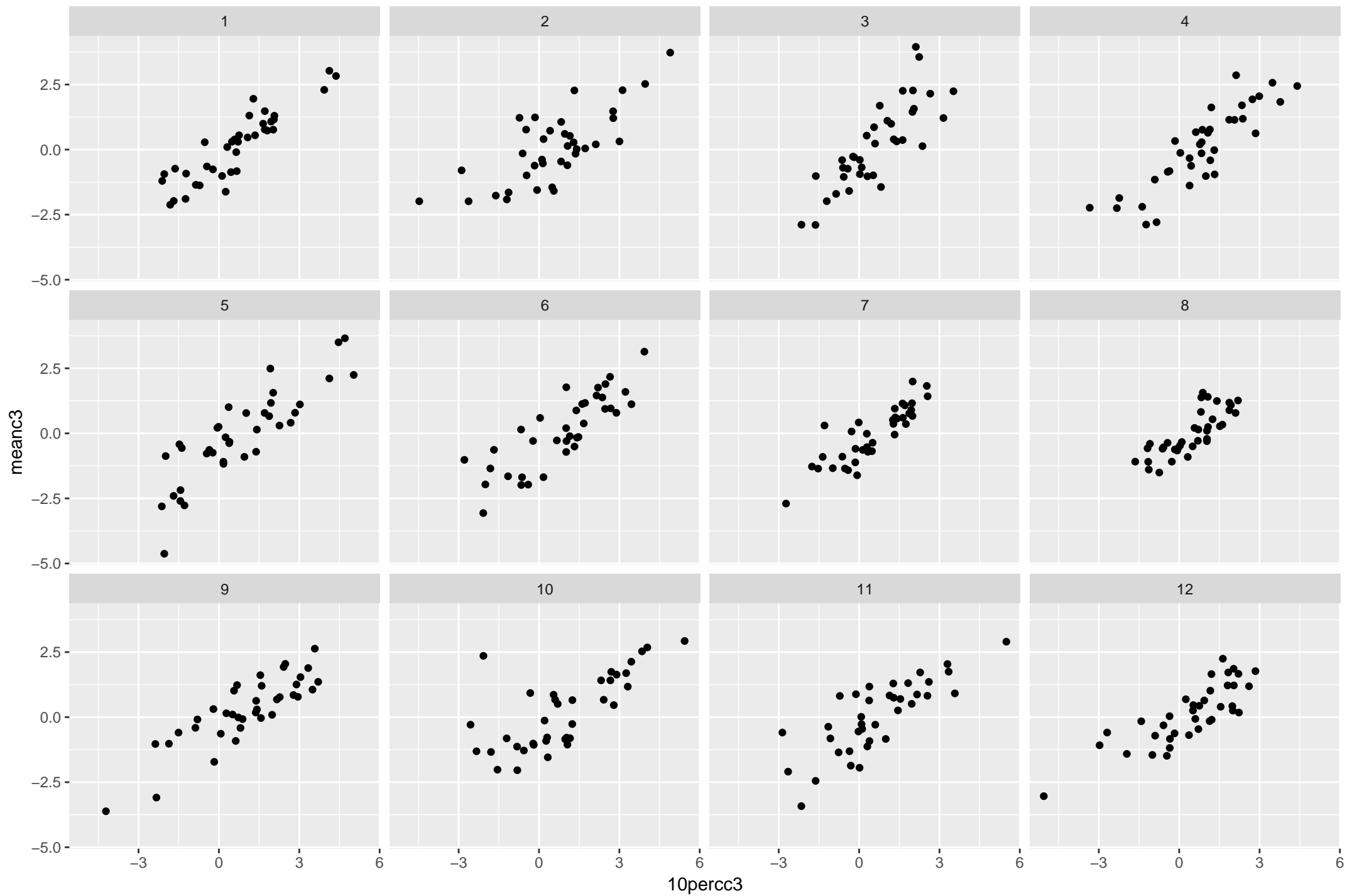
Arizona meanc3 against 10percc3 with R²=0.65



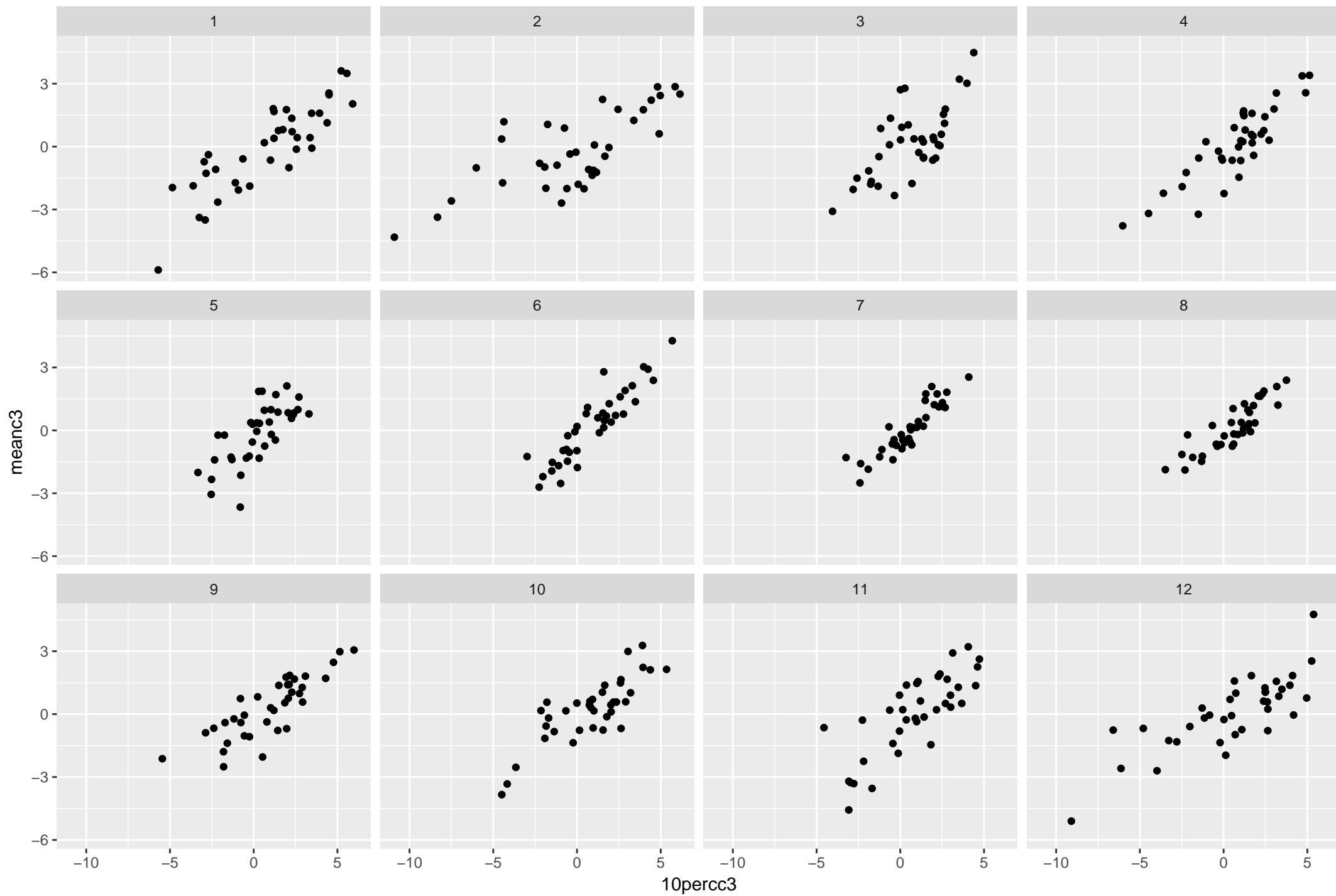
Arkansas meanc3 against 10percc3 with $R^2=0.65$



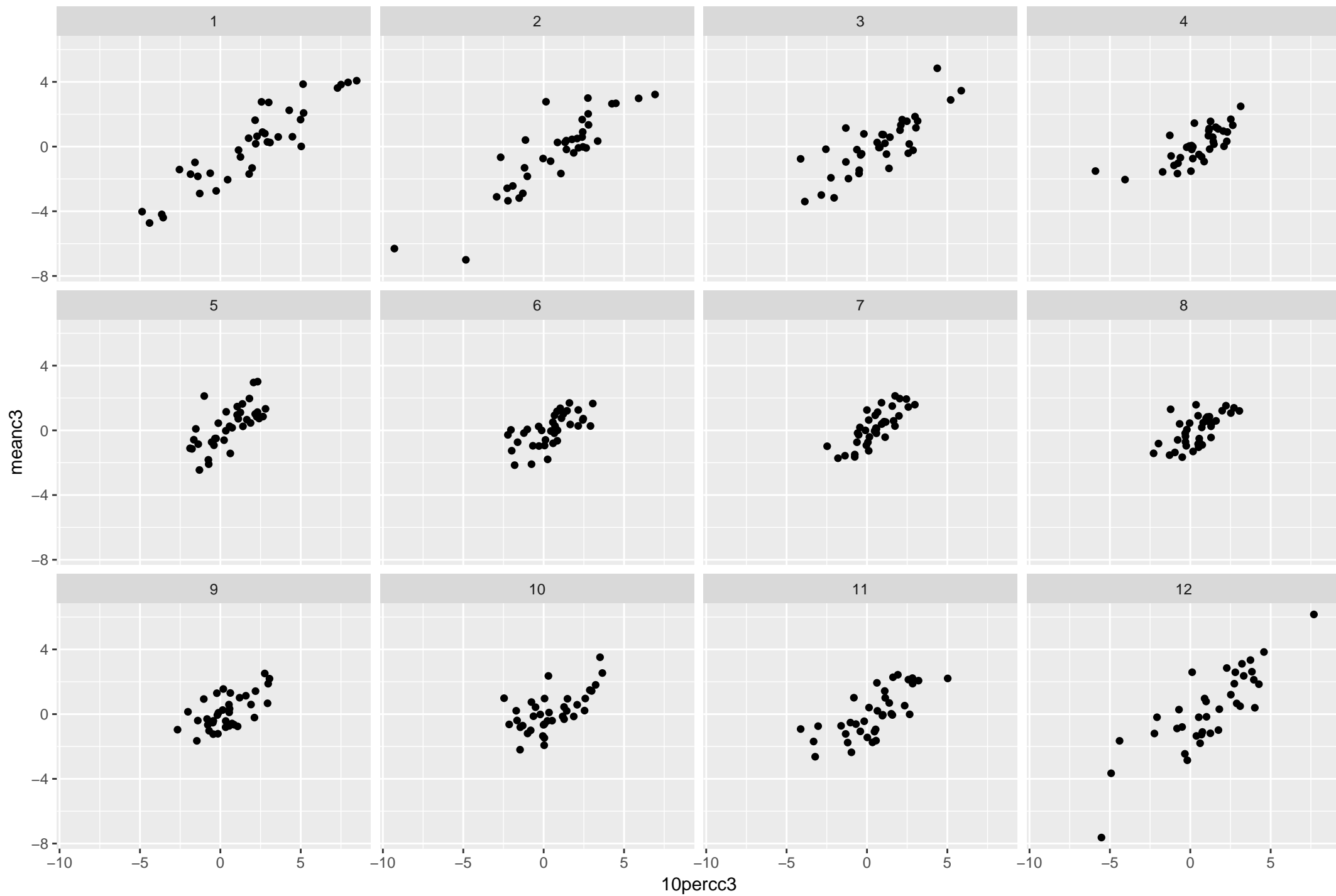
California meanc3 against 10percc3 with $R^2=0.65$



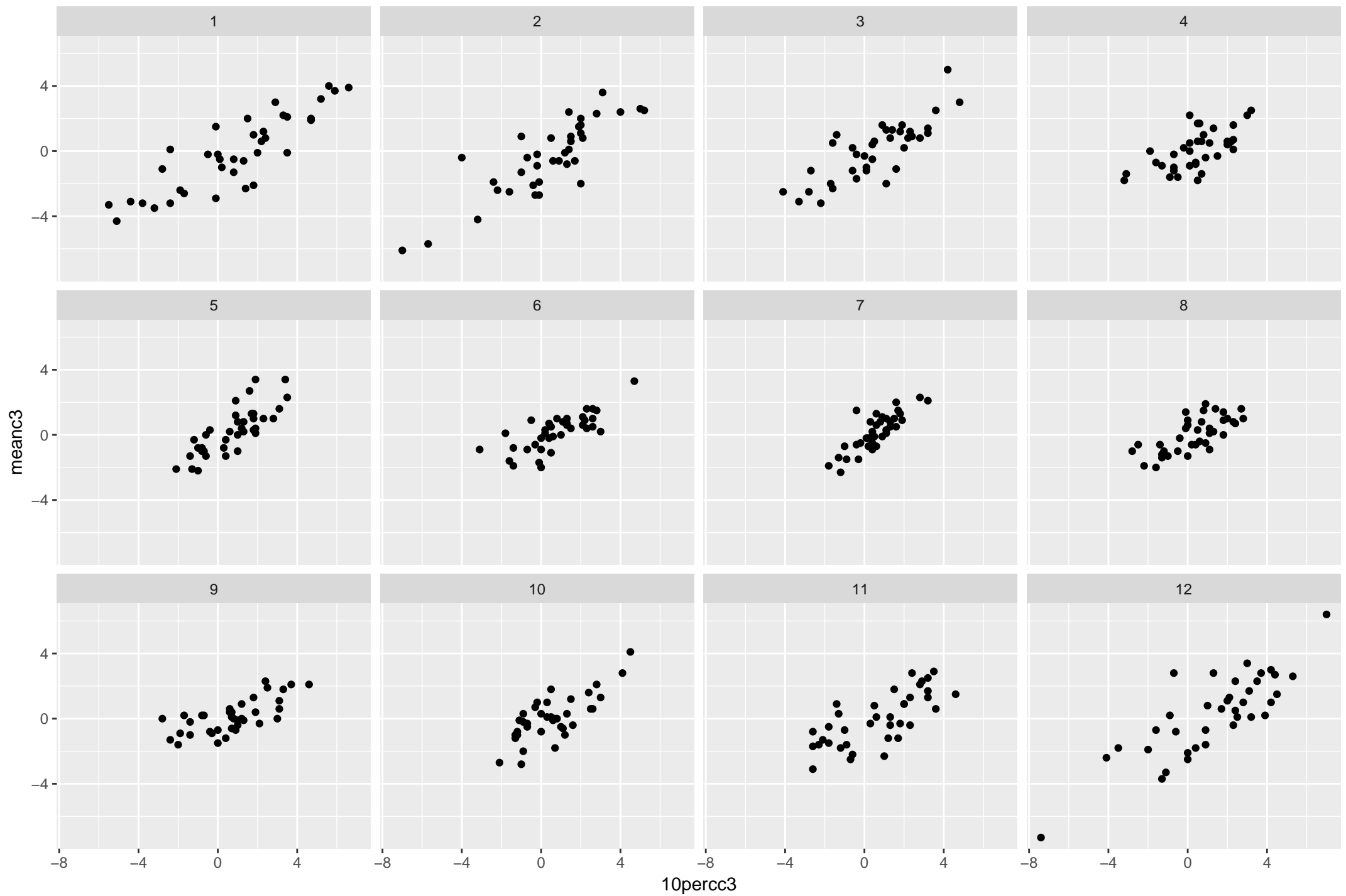
Colorado meanc3 against 10percc3 with $R^2=0.65$



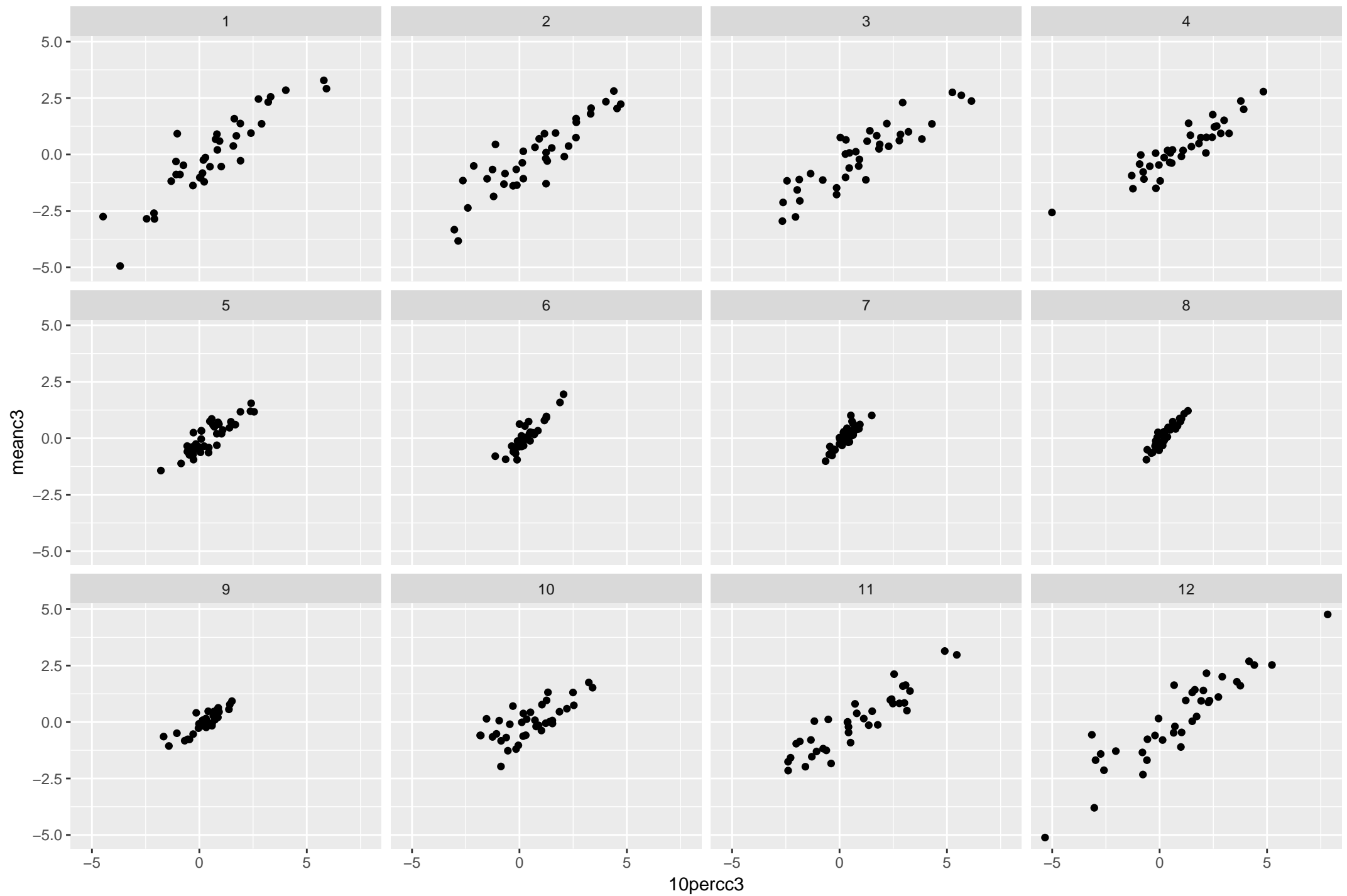
Connecticut meanc3 against 10percc3 with $R^2=0.65$



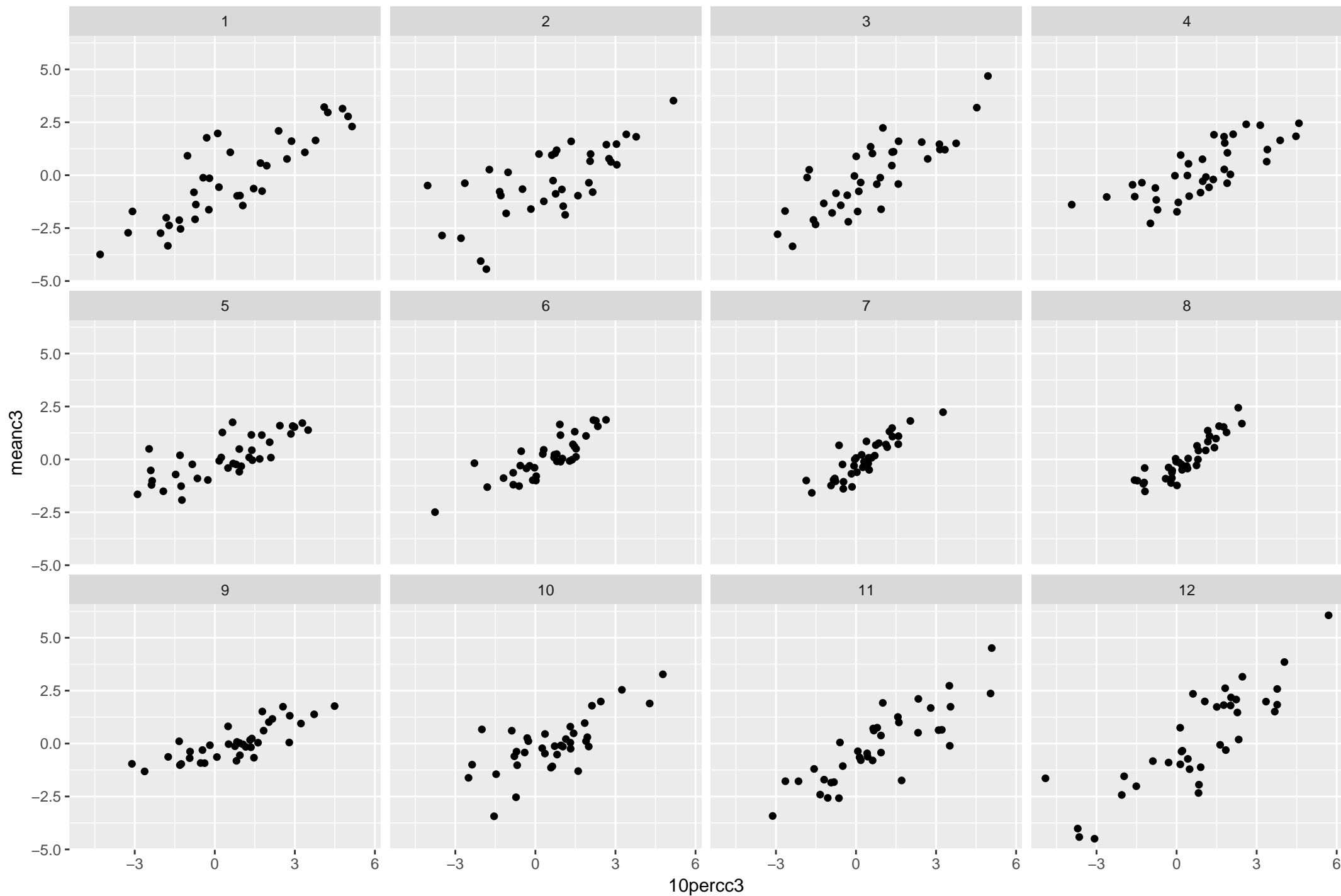
District of Columbia meanc3 against 10percc3 with $R^2=0.65$



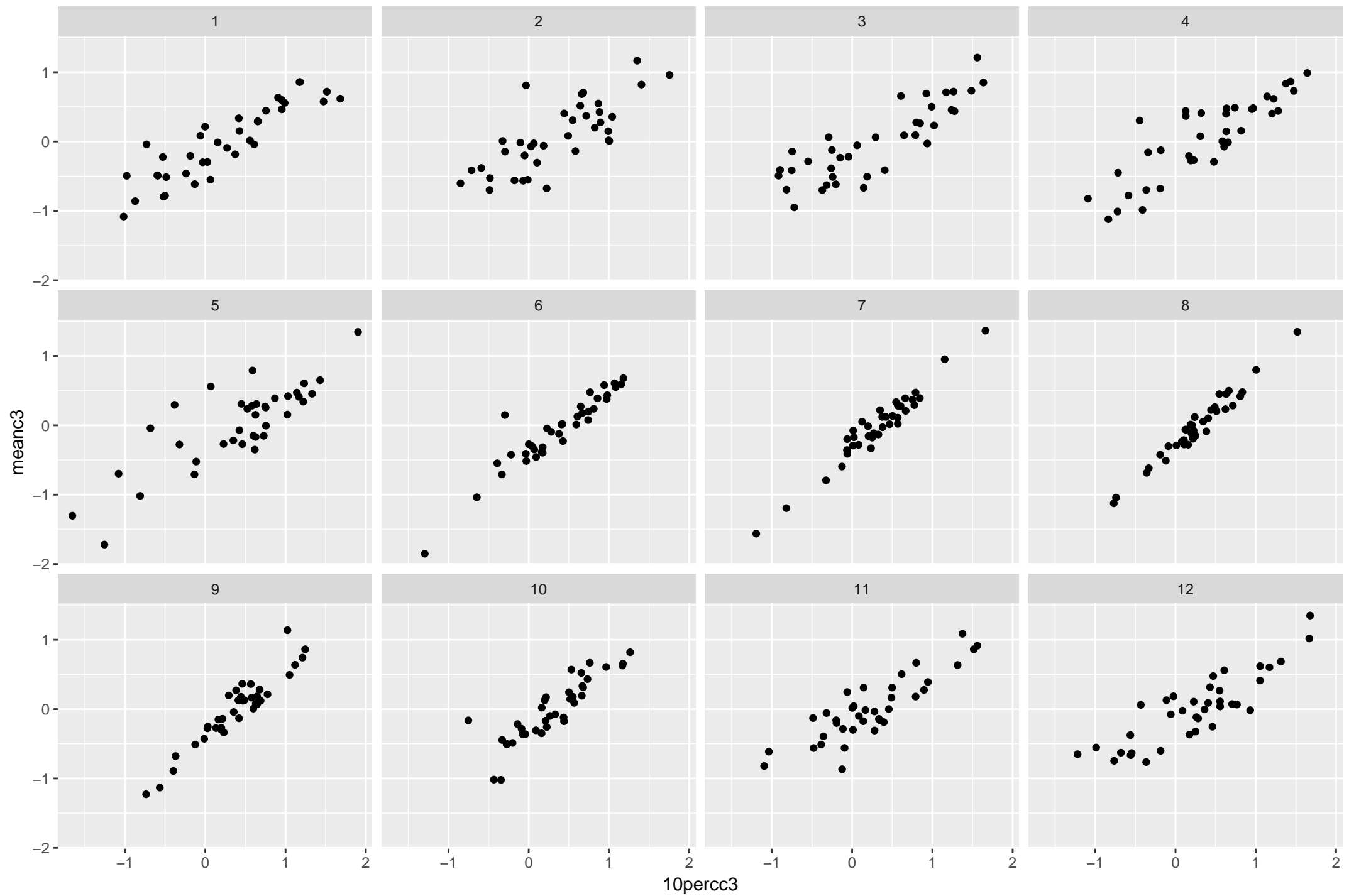
Florida meanc3 against 10percc3 with $R^2=0.65$



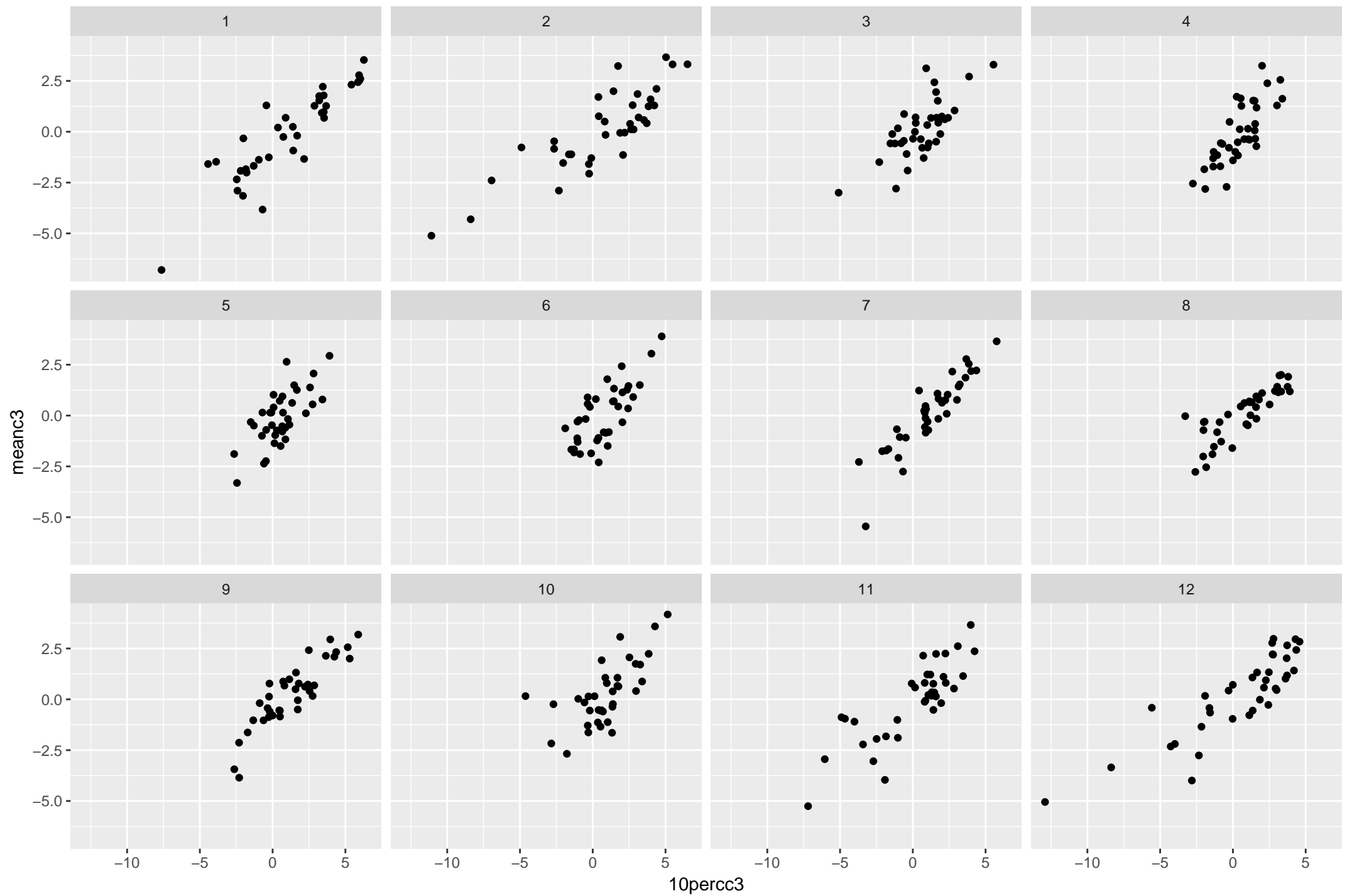
Georgia meanc3 against 10percc3 with $R^2=0.65$



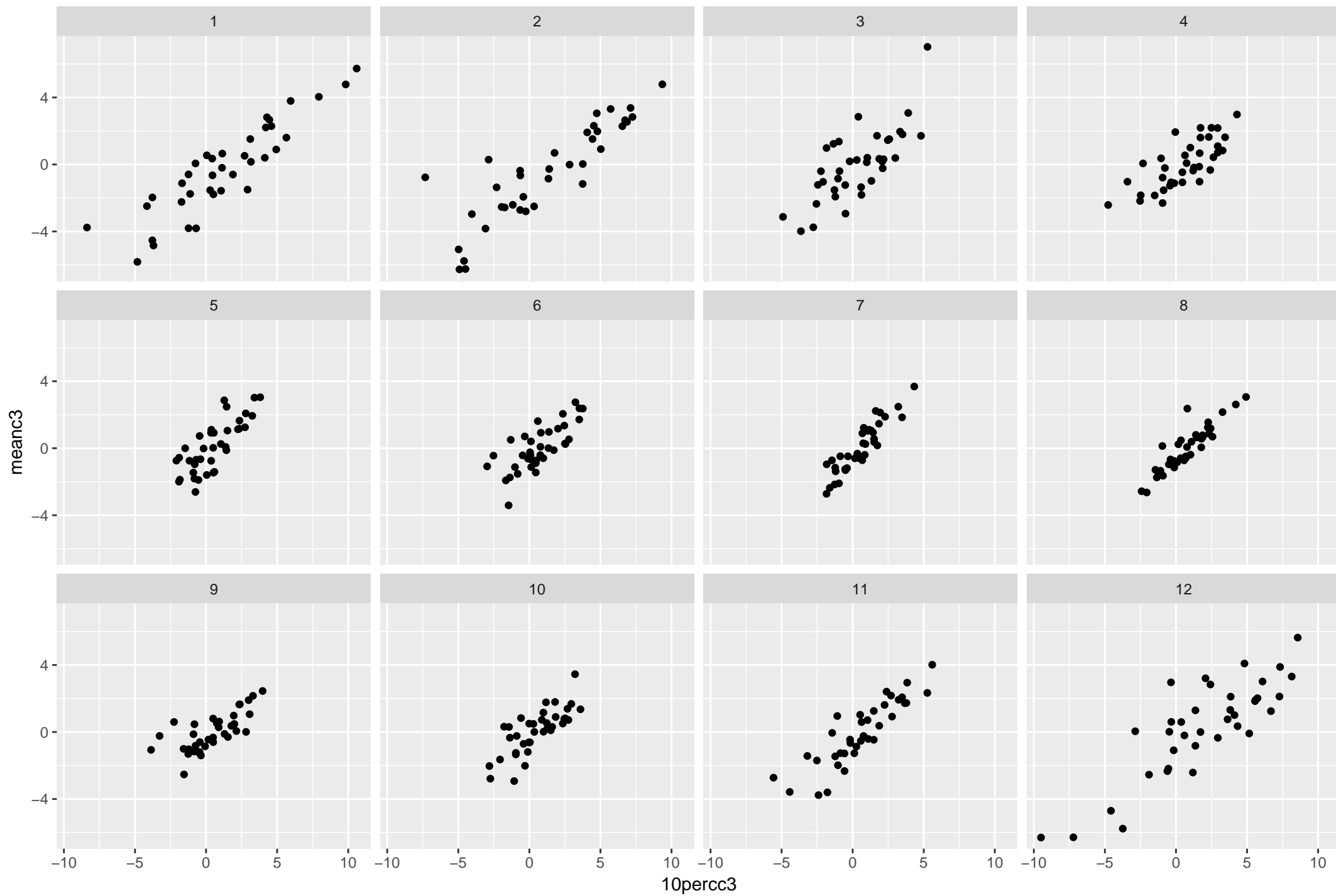
Hawaii meanc3 against 10percc3 with $R^2=0.65$



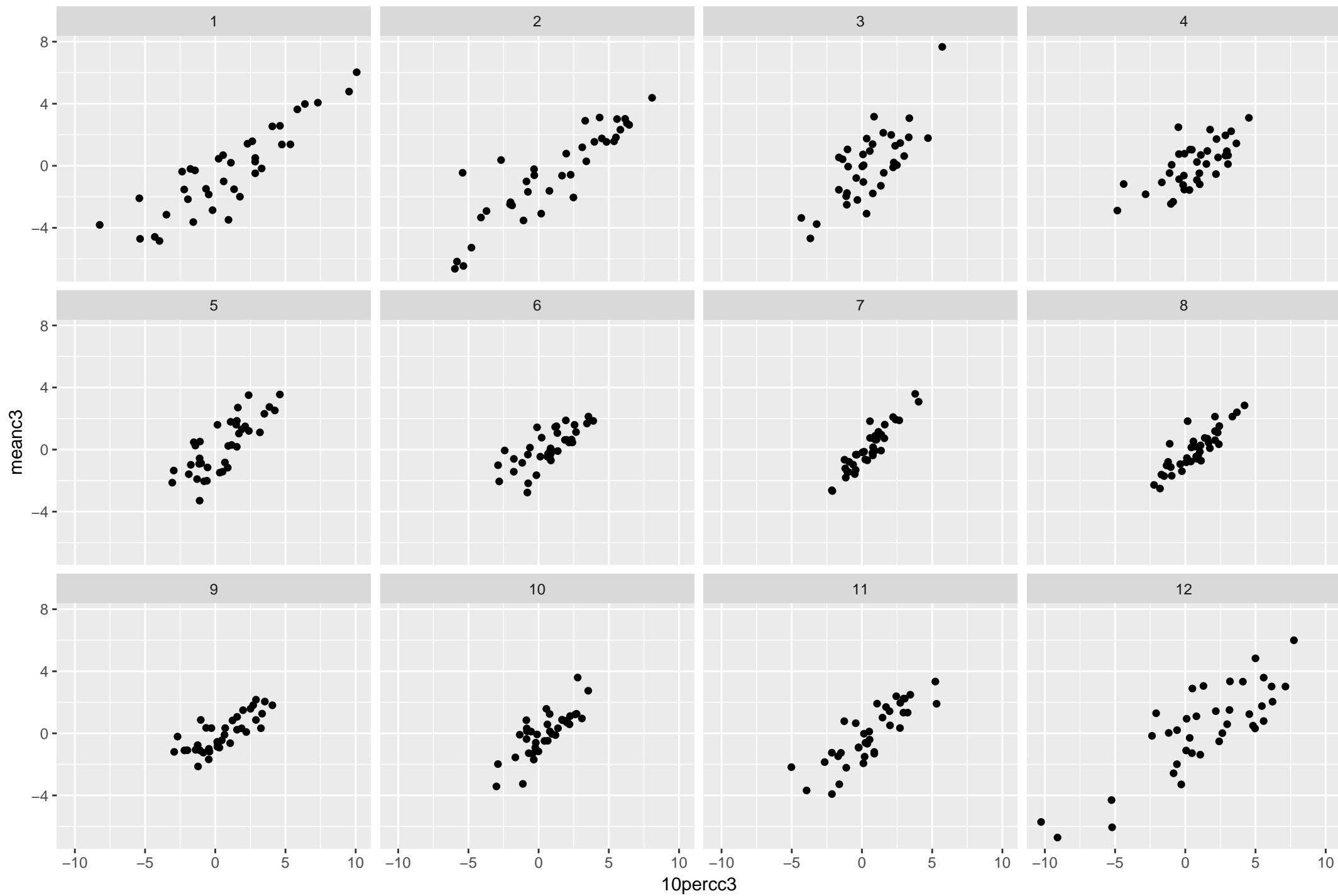
Idaho meanc3 against 10percc3 with $R^2=0.65$



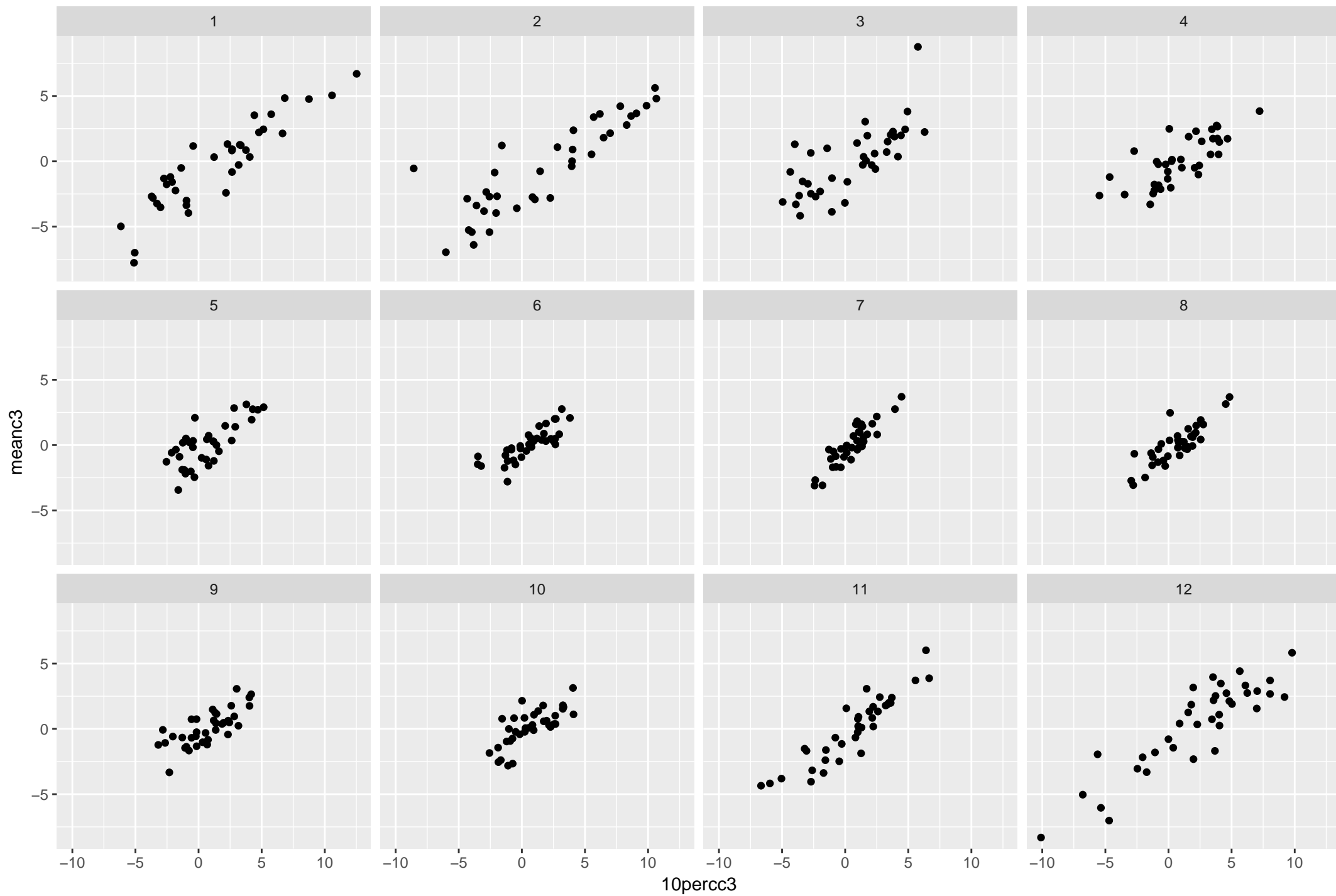
Illinois meanc3 against 10percc3 with $R^2=0.65$



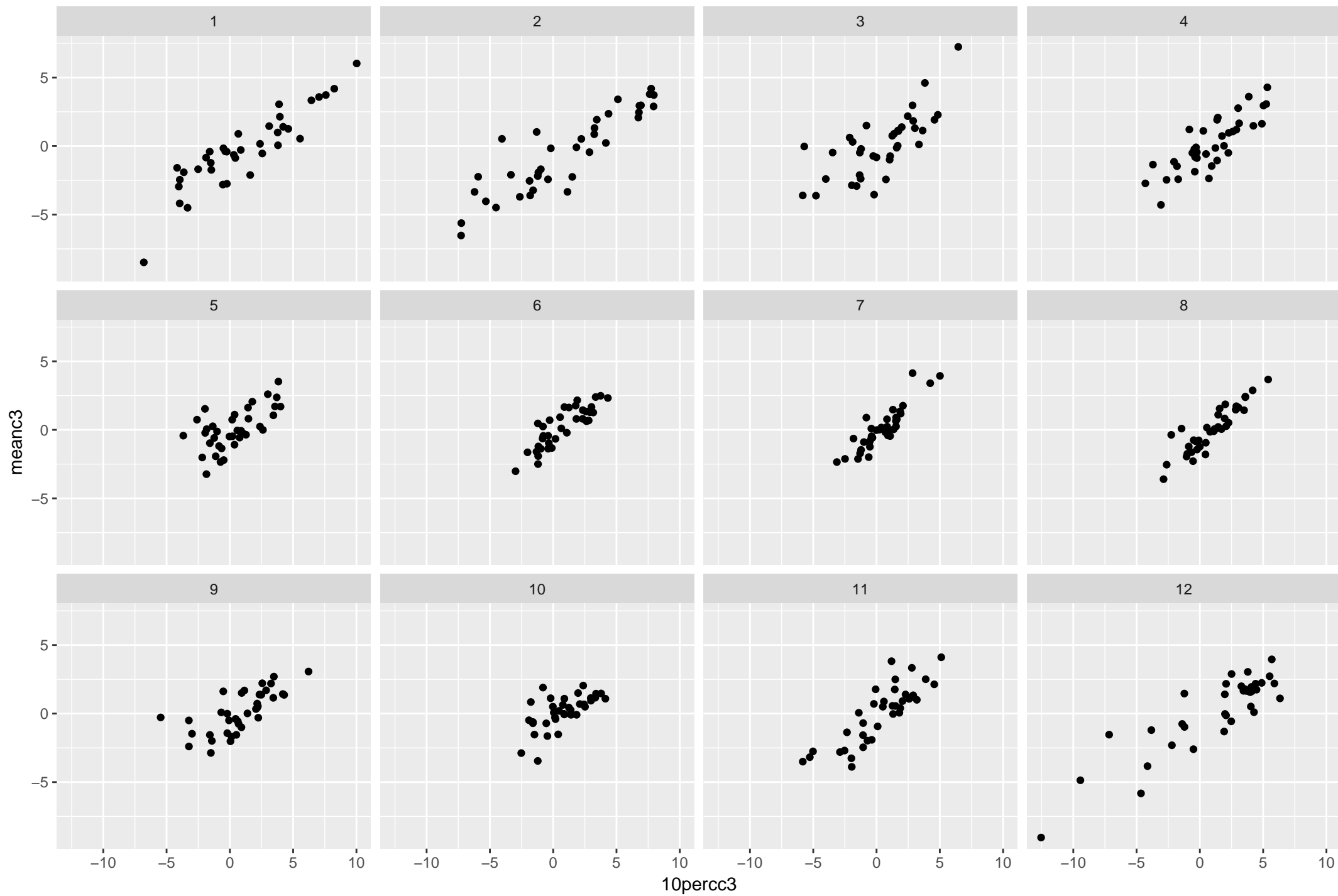
Indiana meanc3 against 10percc3 with $R^2=0.65$



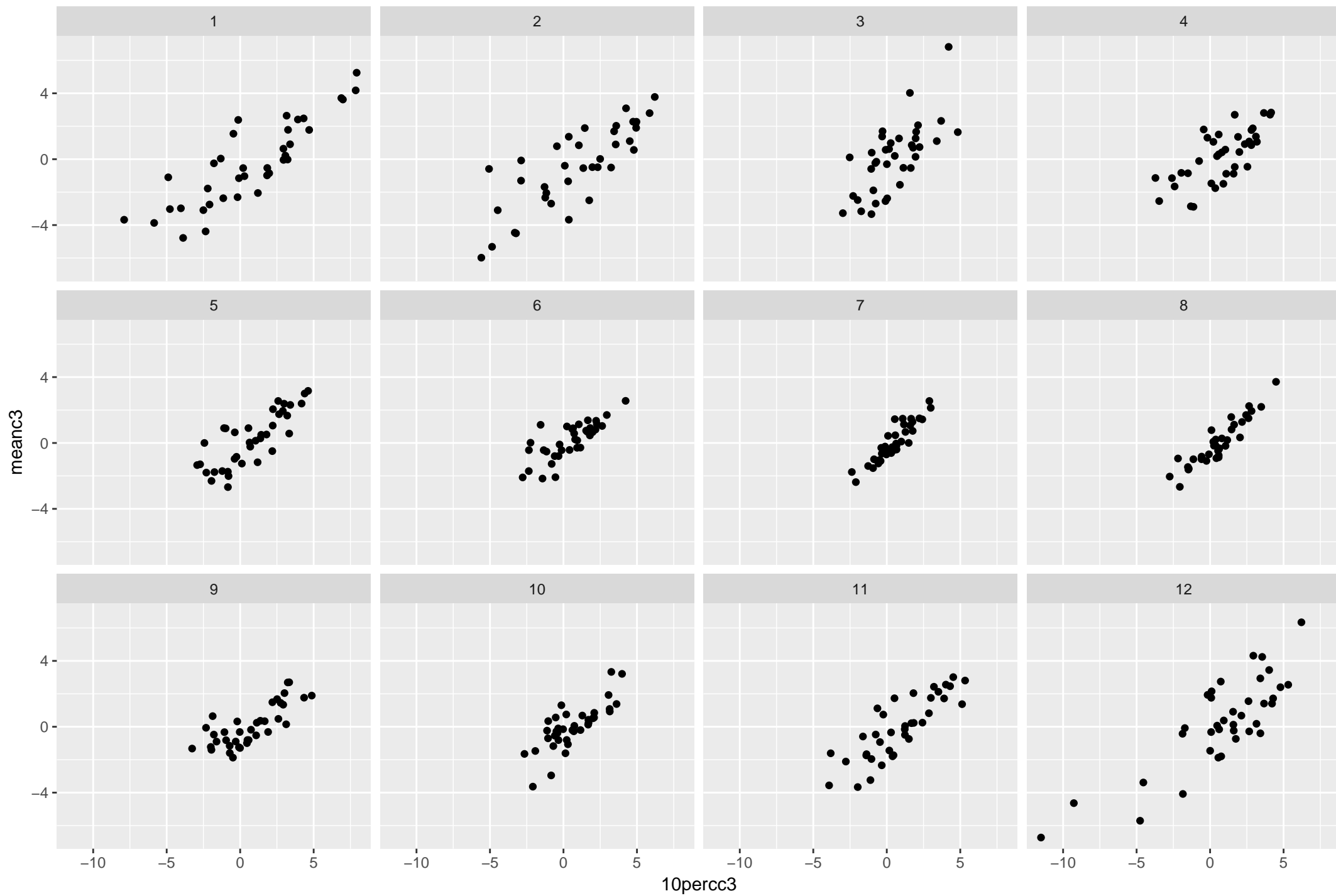
Iowa meanc3 against 10percc3 with $R^2=0.65$



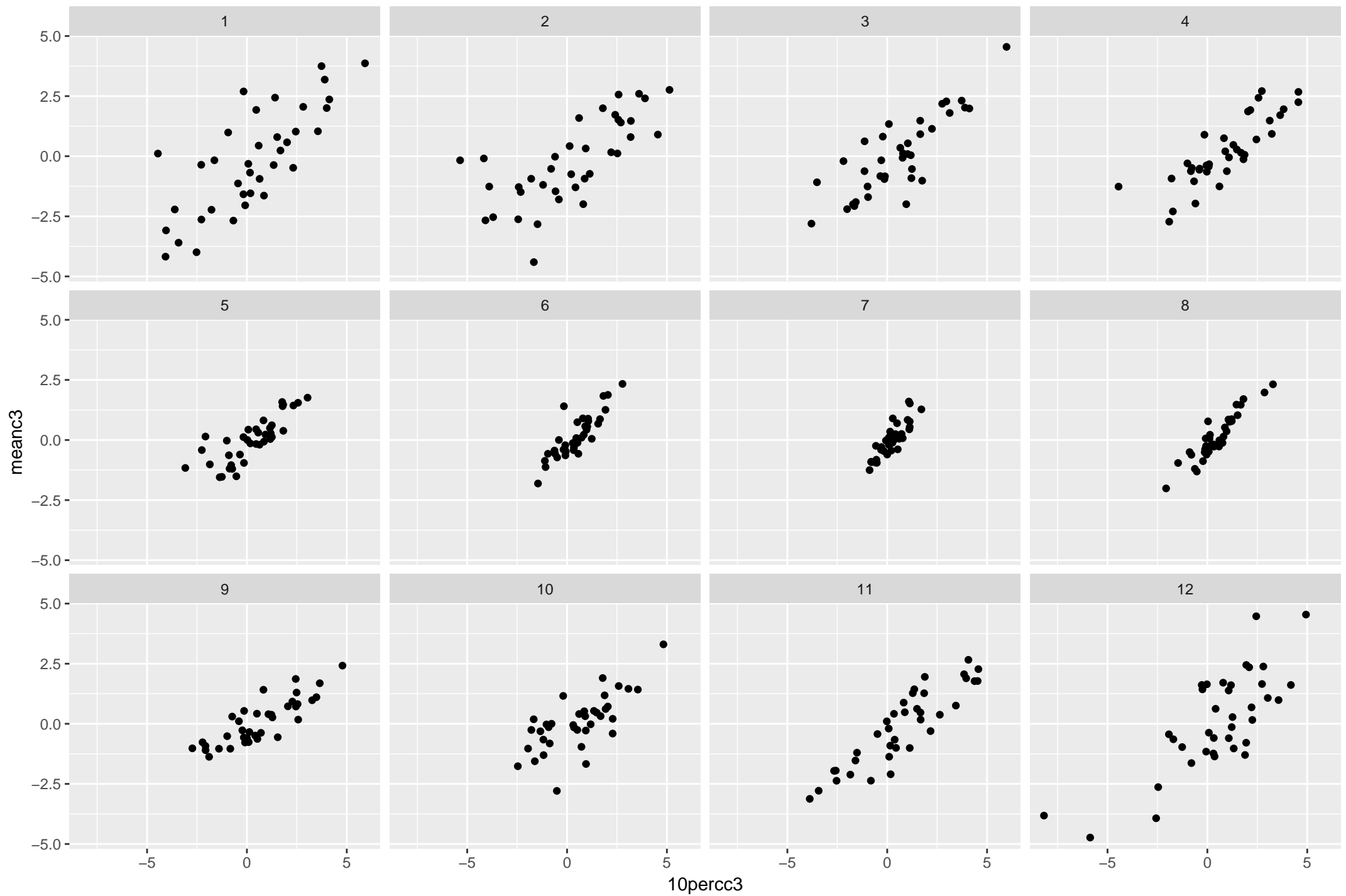
Kansas meanc3 against 10percc3 with $R^2=0.65$



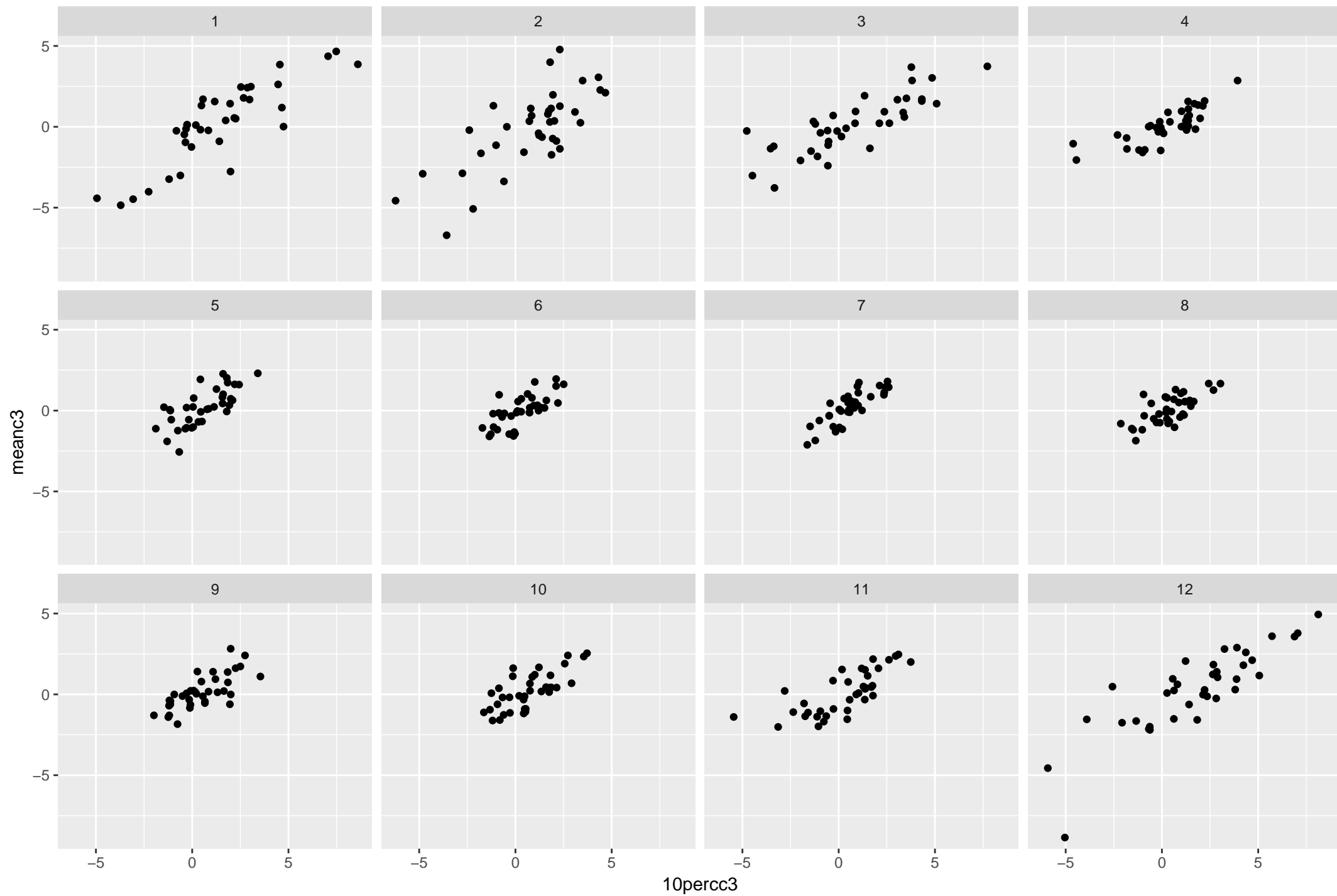
Kentucky meanc3 against 10percc3 with $R^2=0.65$



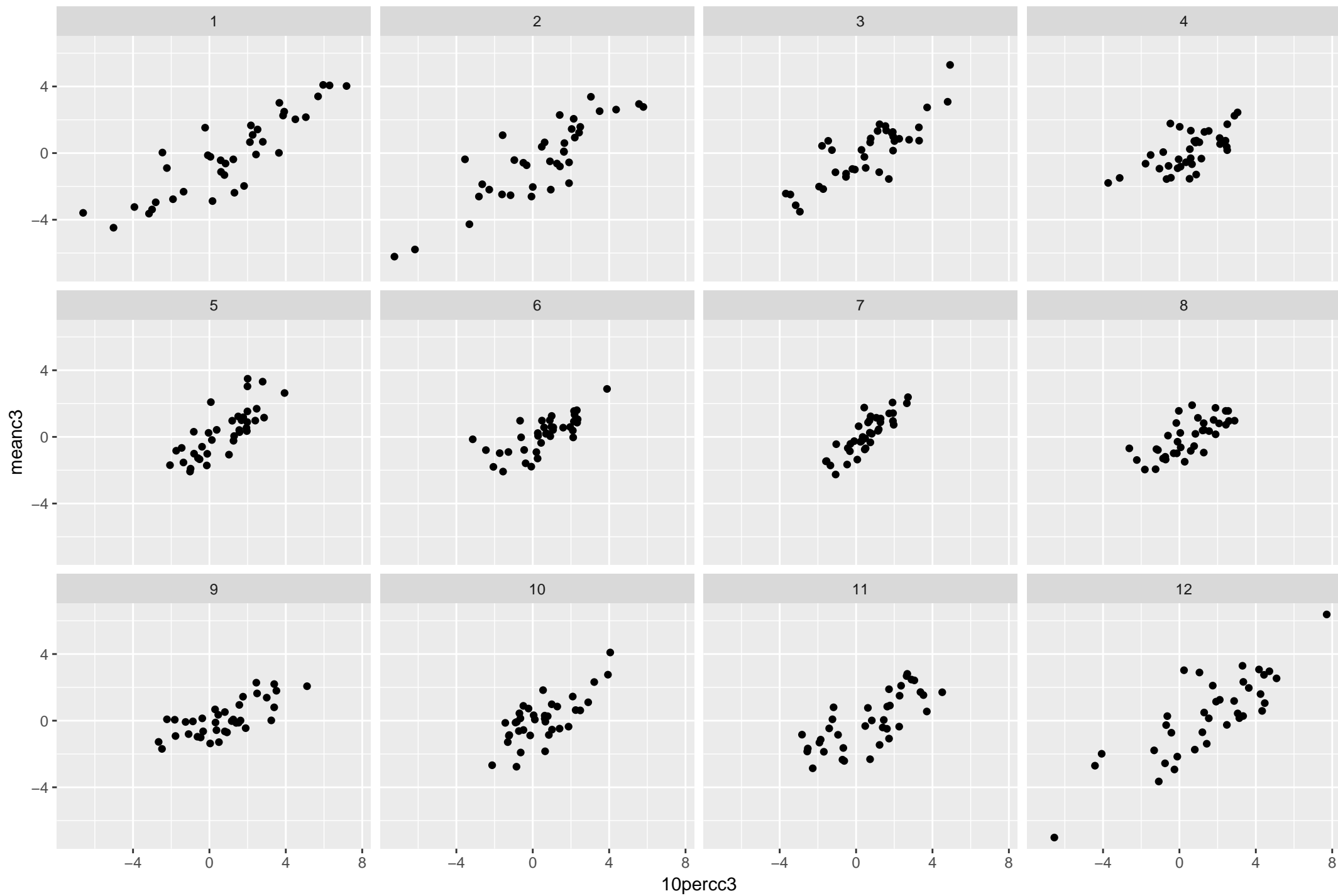
Louisiana meanc3 against 10percc3 with $R^2=0.65$



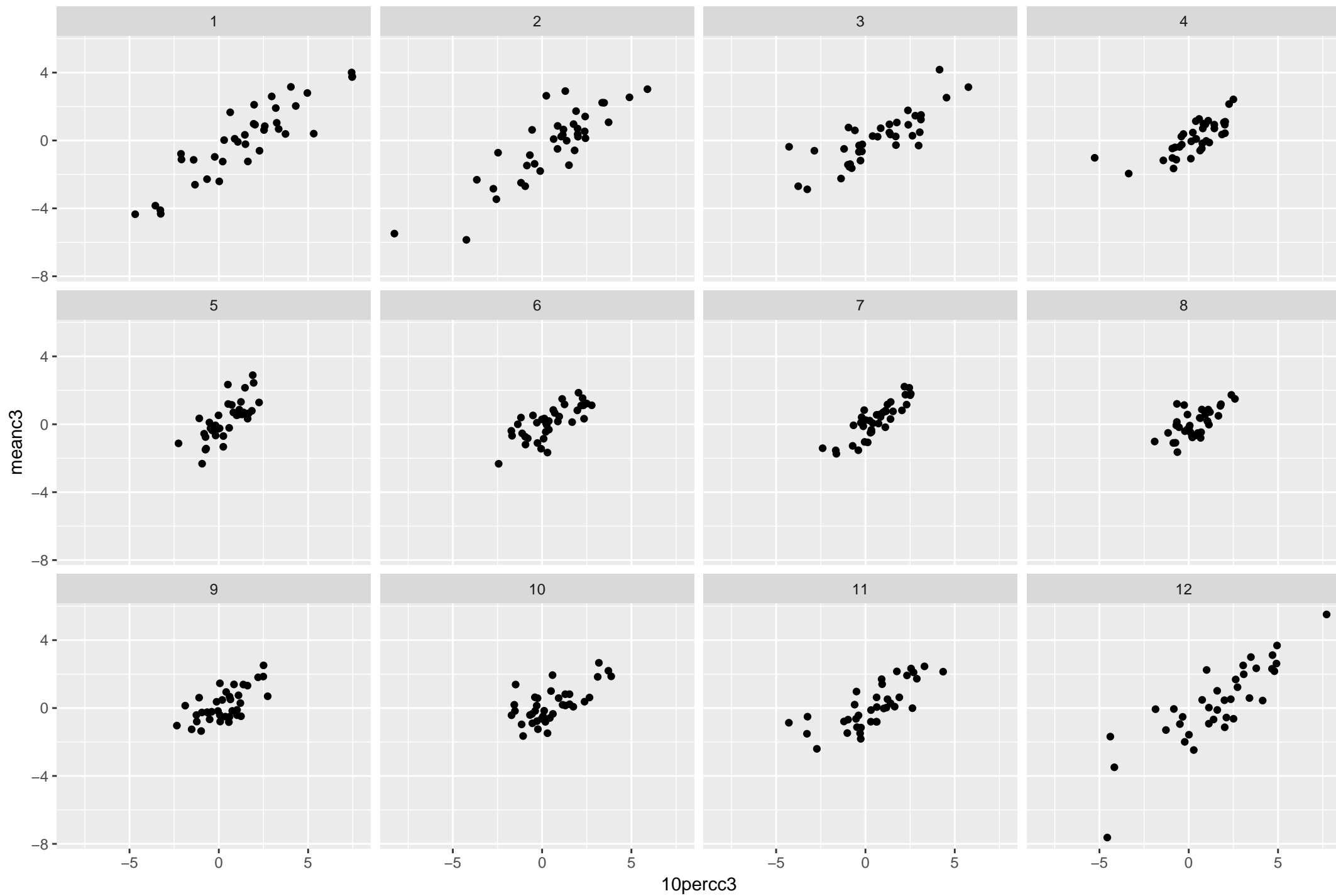
Maine meanc3 against 10percc3 with $R^2=0.65$



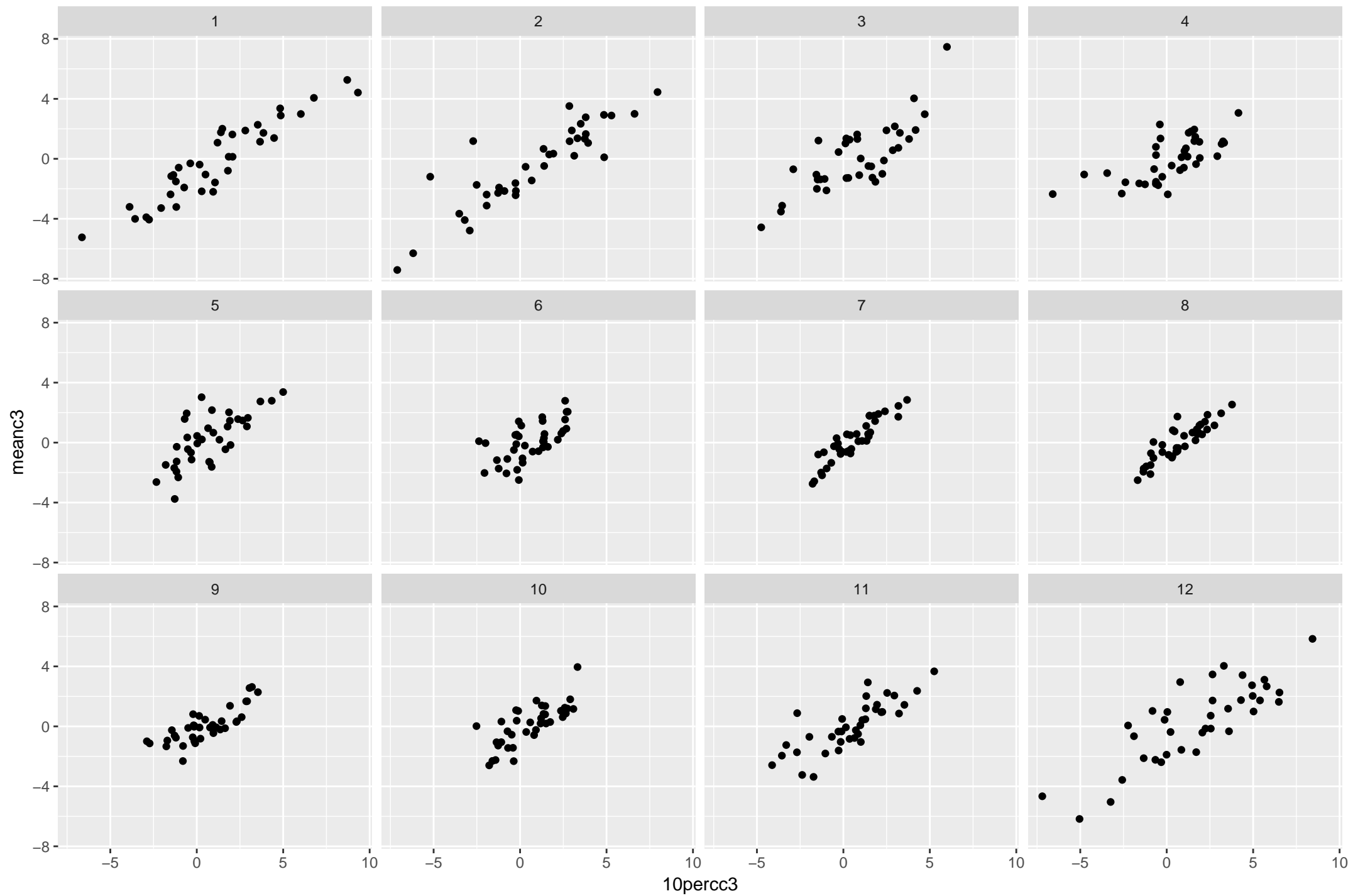
Maryland meanc3 against 10percc3 with $R^2=0.65$



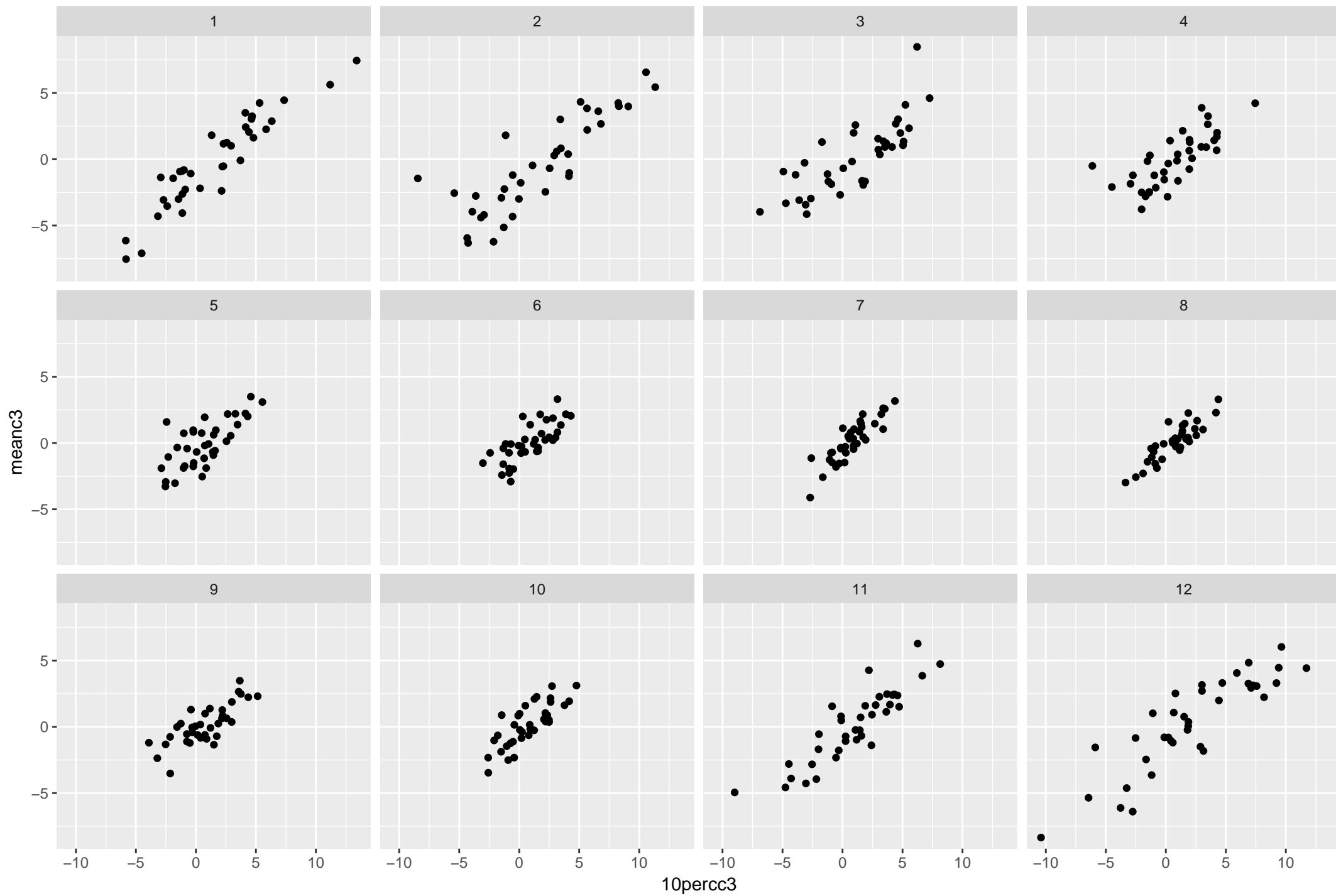
Massachusetts meanc3 against 10percc3 with $R^2=0.65$



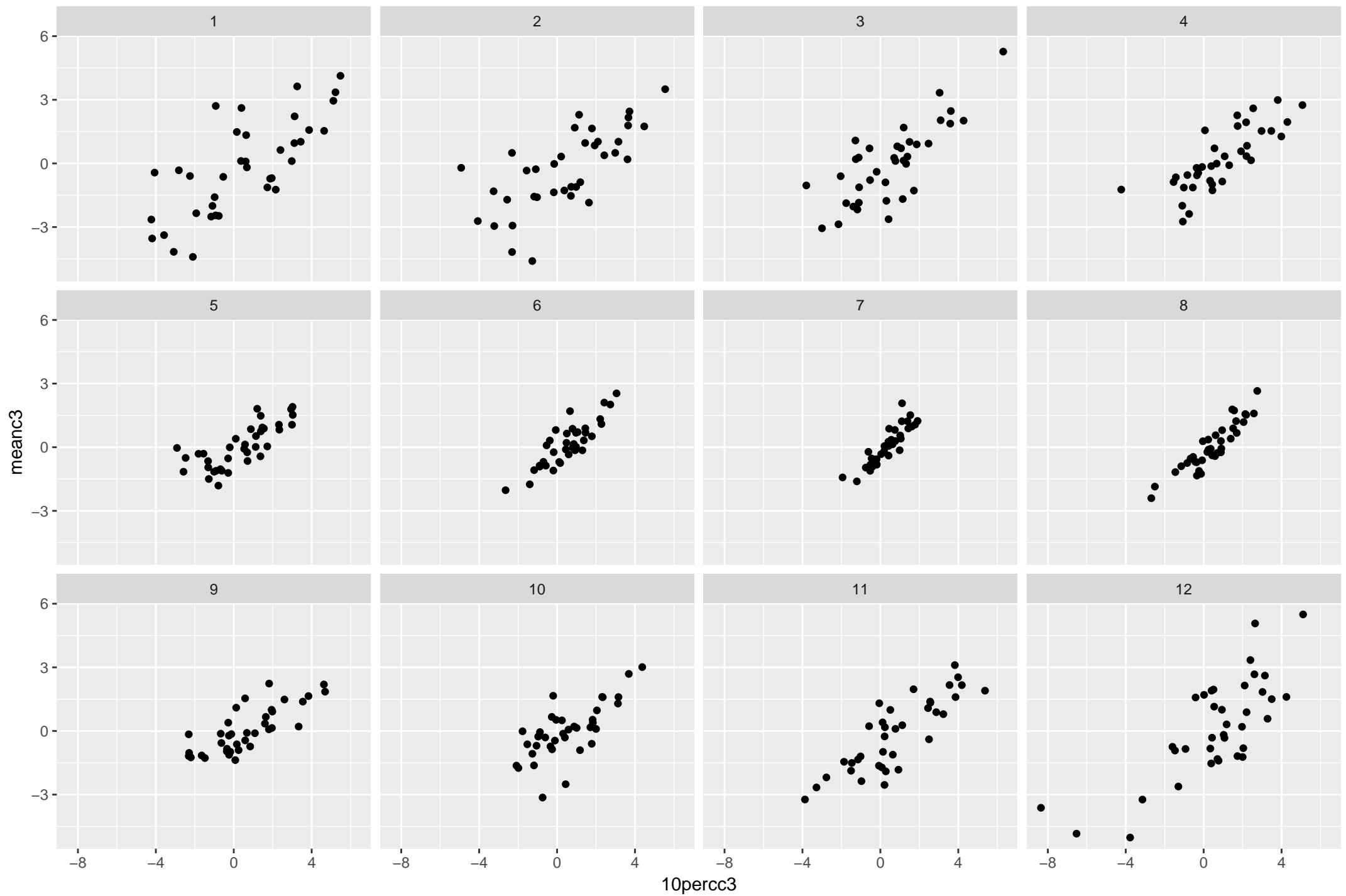
Michigan meanc3 against 10percc3 with $R^2=0.65$



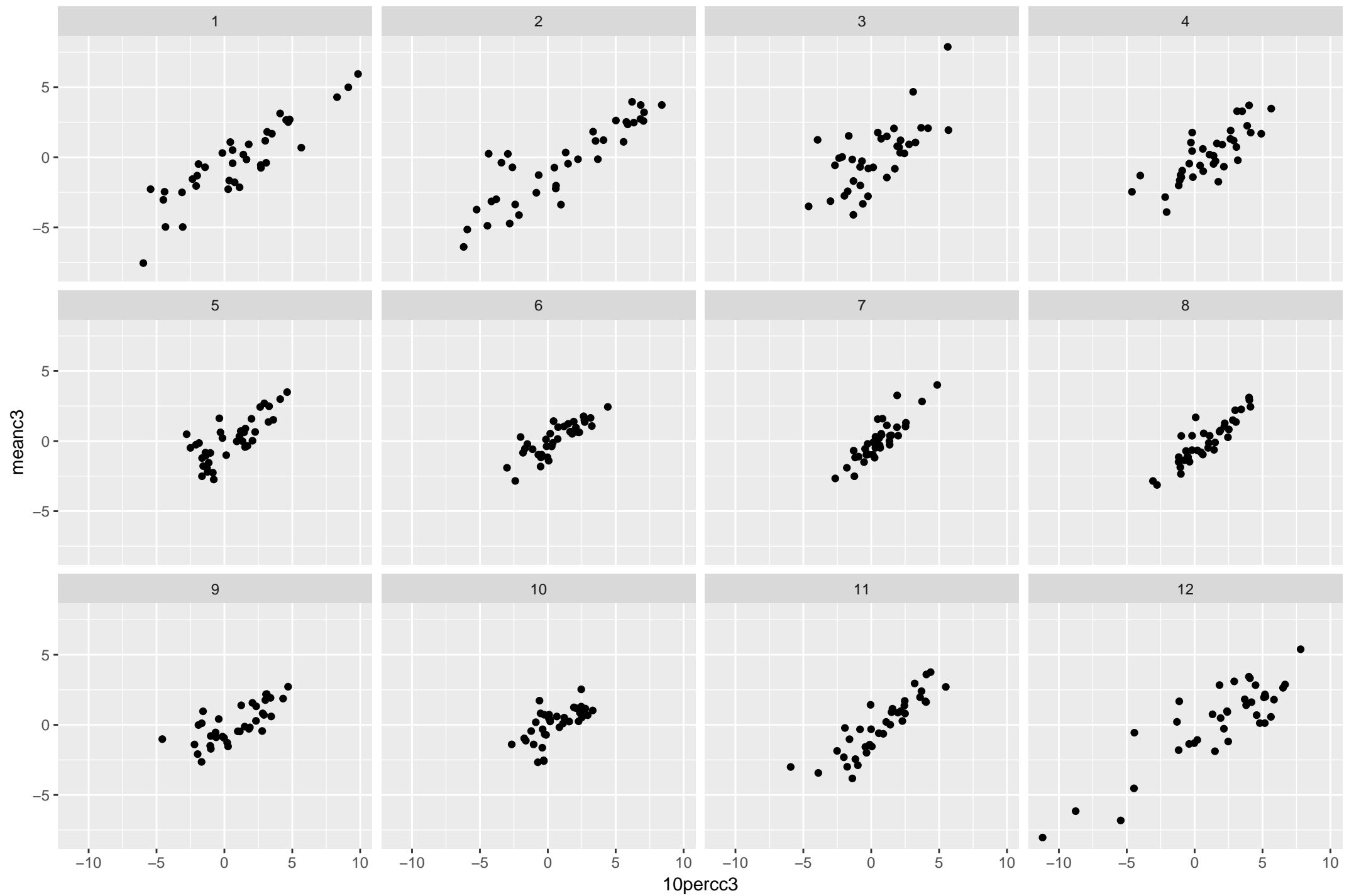
Minnesota meanc3 against 10percc3 with $R^2=0.65$



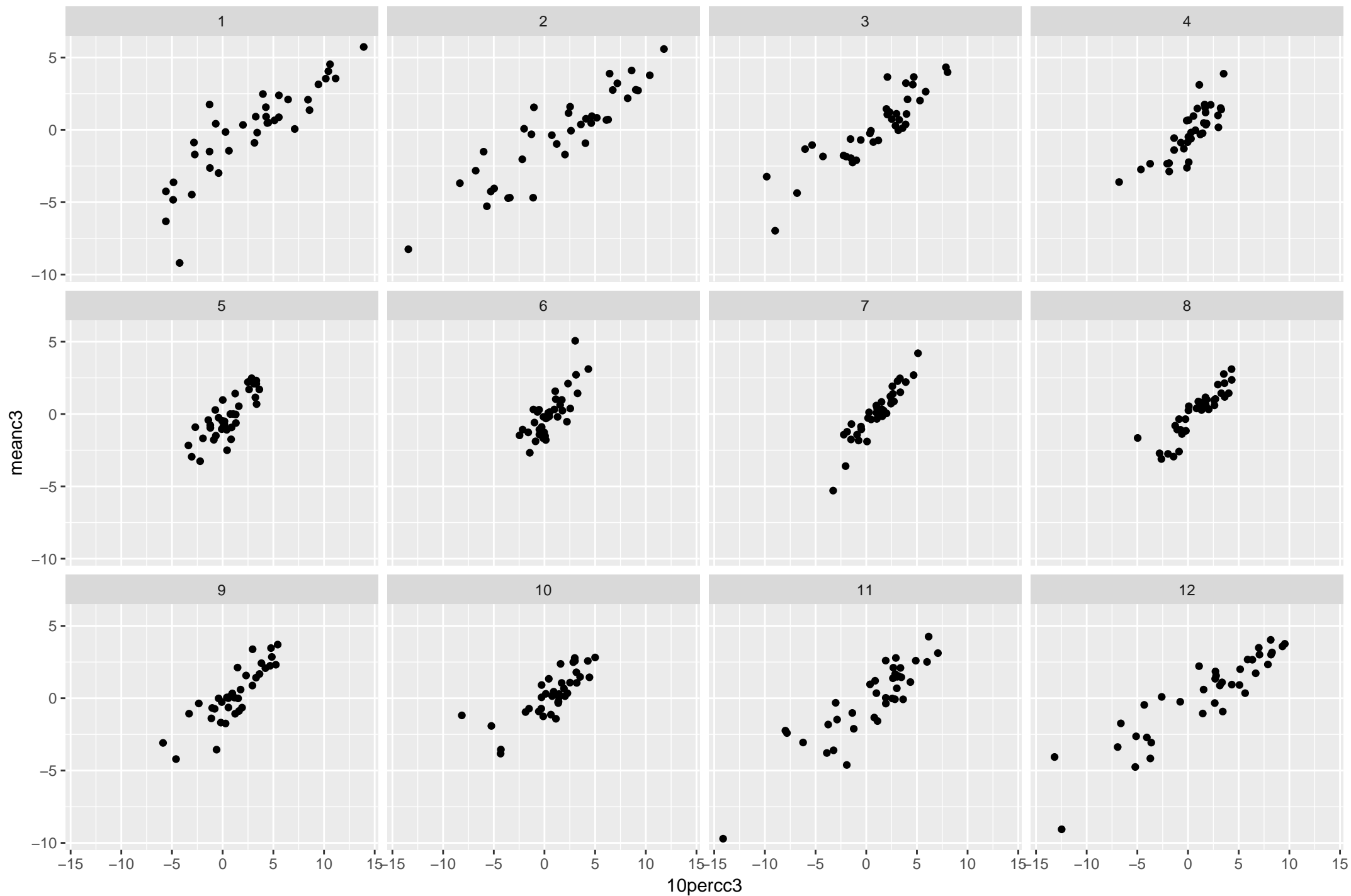
Mississippi meanc3 against 10percc3 with $R^2=0.65$



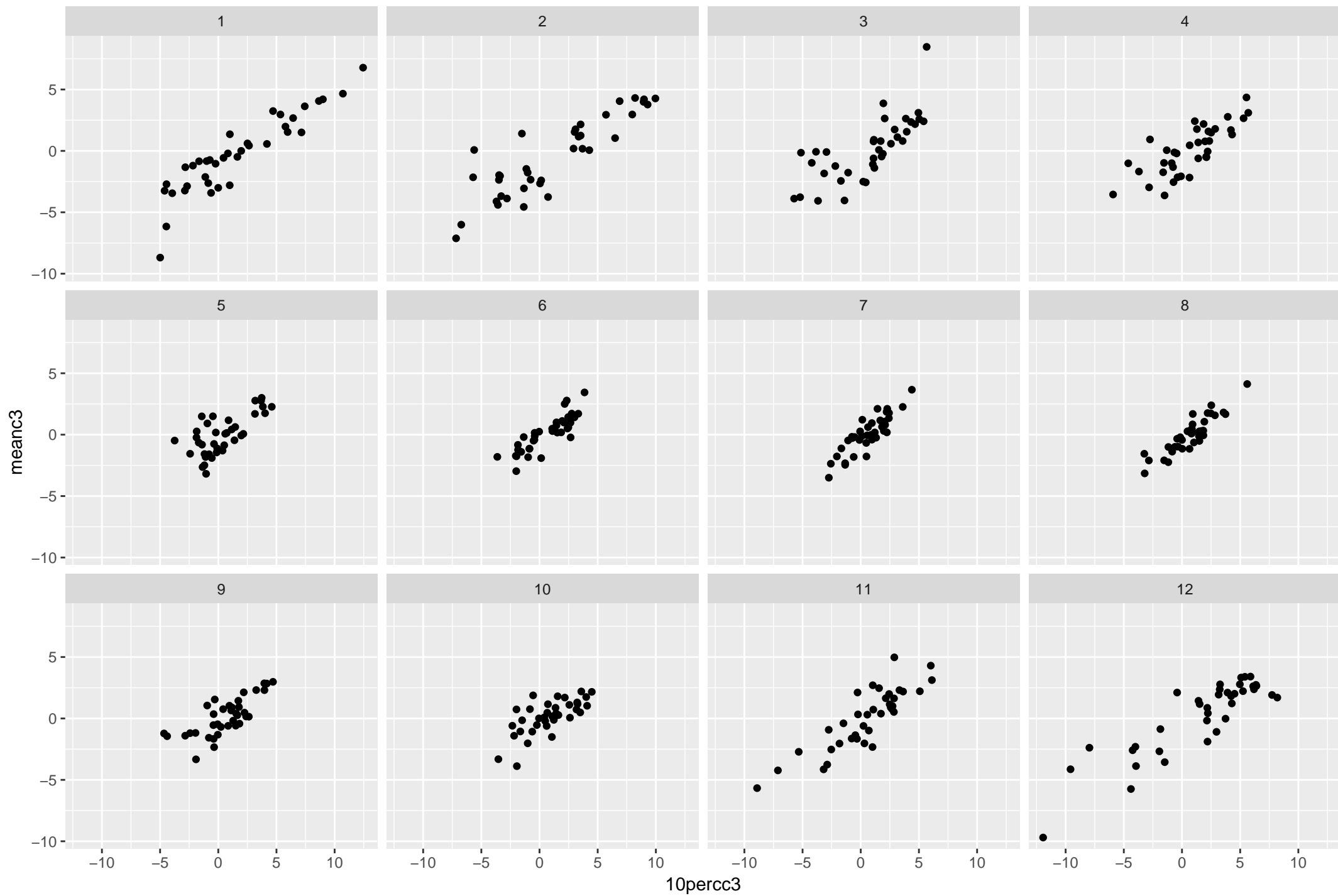
Missouri meanc3 against 10percc3 with $R^2=0.65$



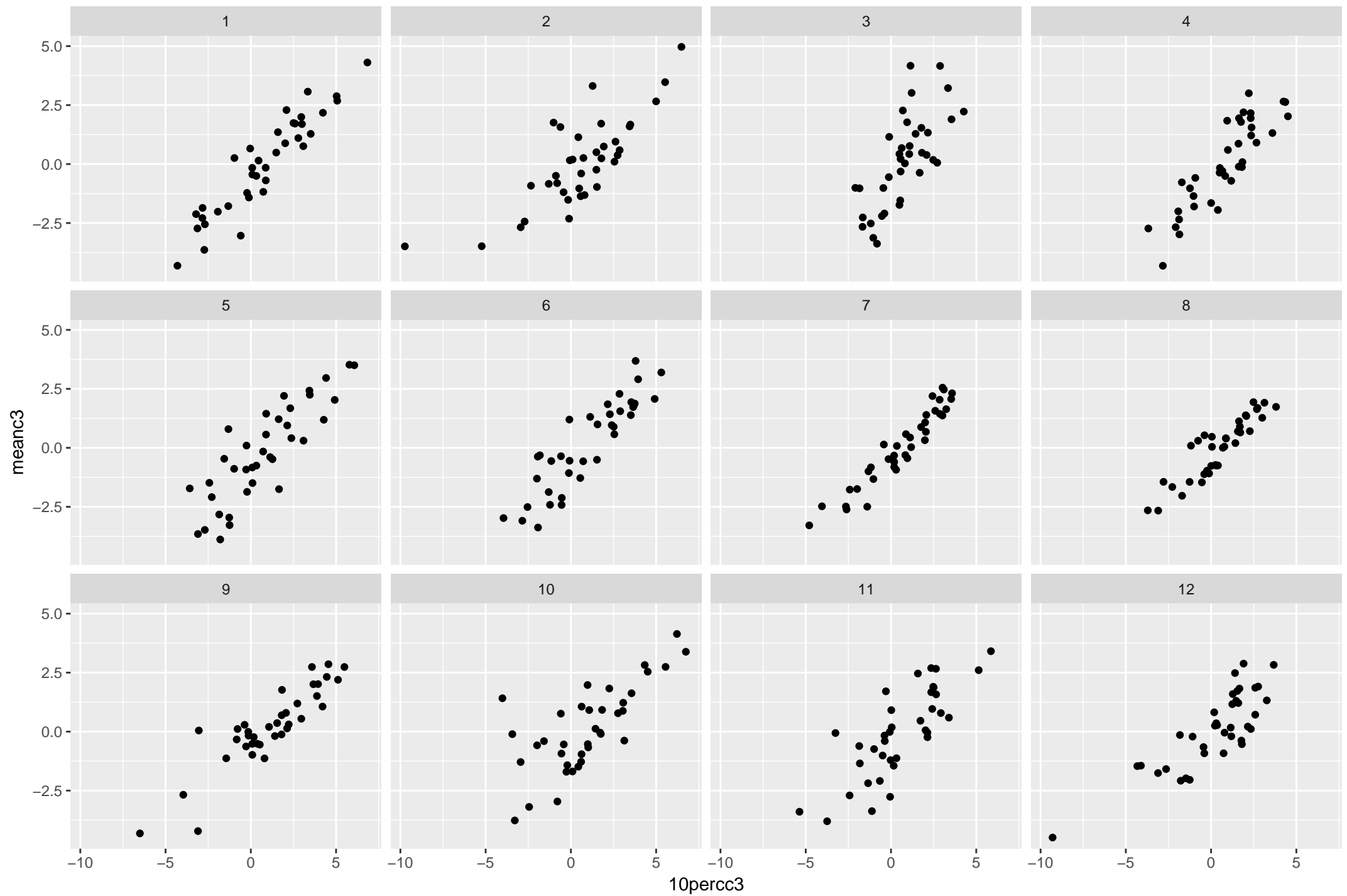
Montana meanc3 against 10percc3 with $R^2=0.65$



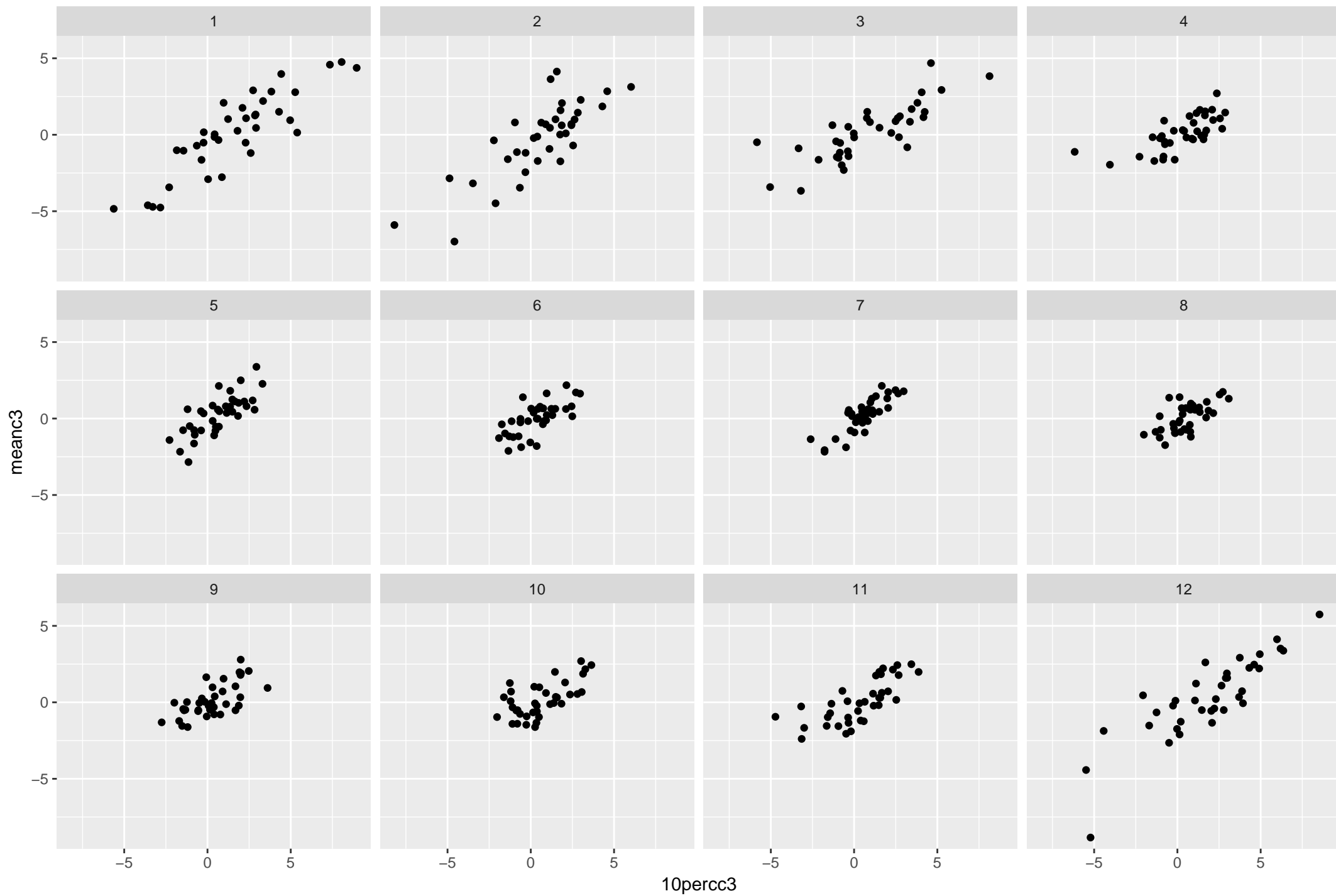
Nebraska meanc3 against 10percc3 with $R^2=0.65$



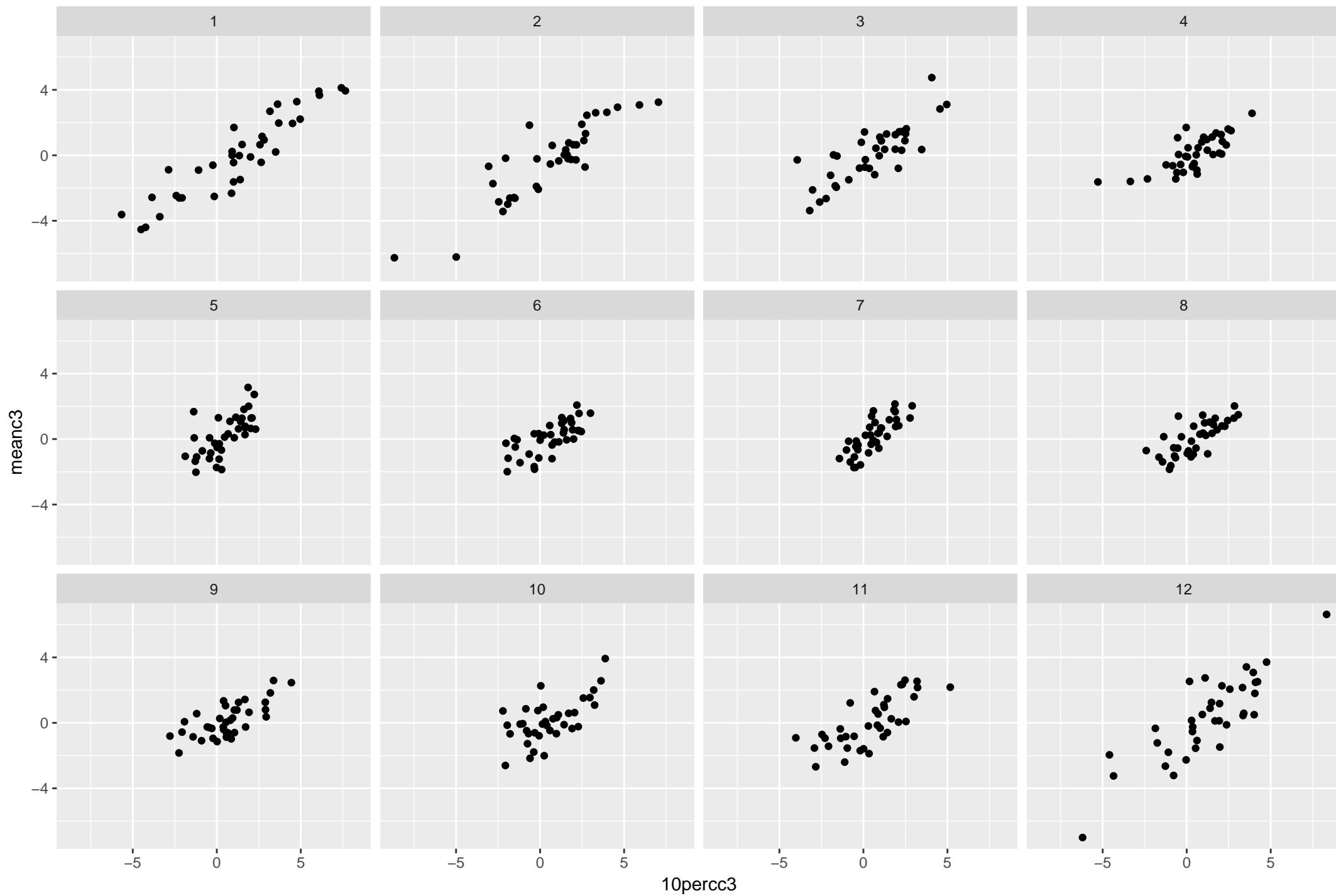
Nevada meanc3 against 10percc3 with $R^2=0.65$



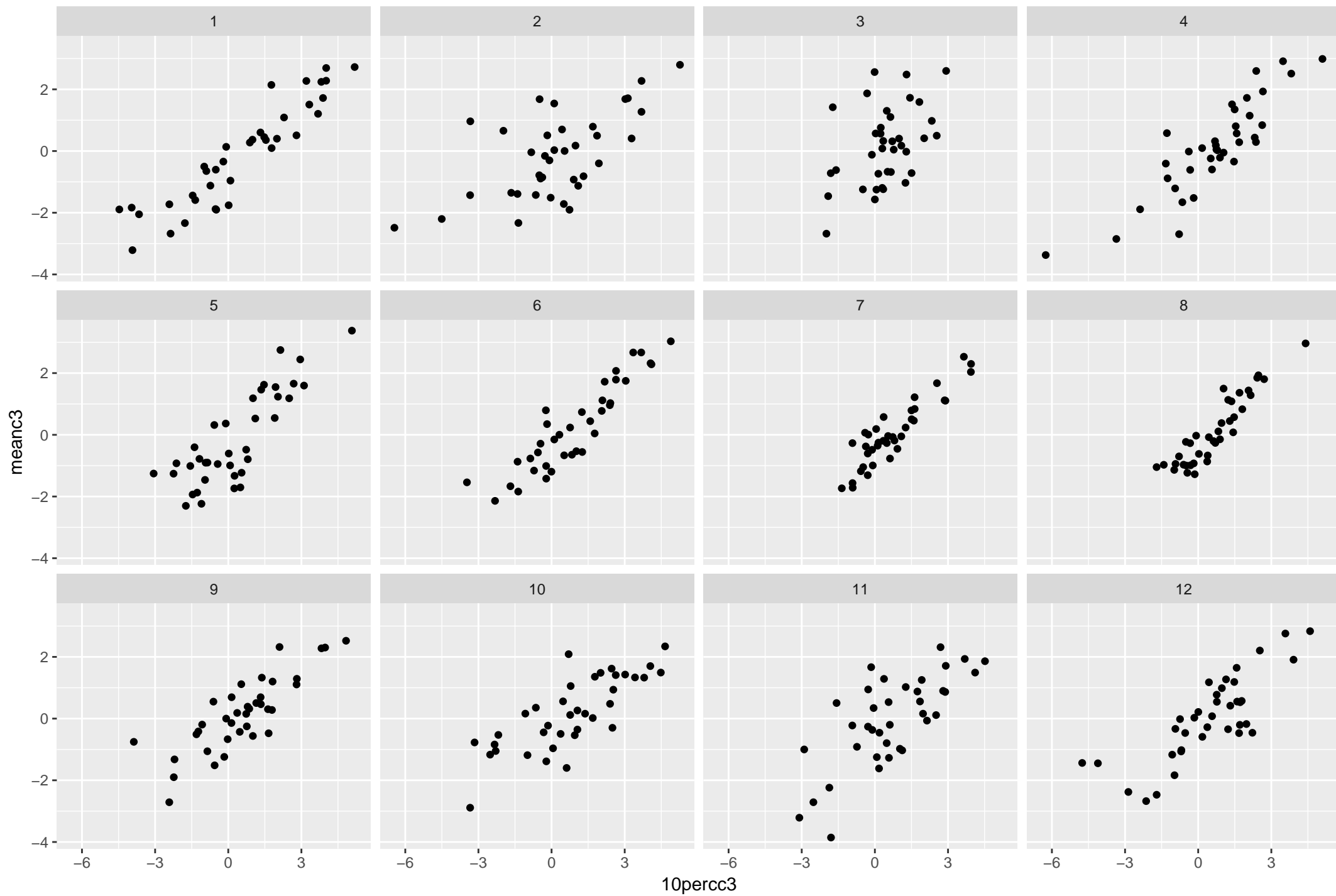
New Hampshire meanc3 against 10percc3 with $R^2=0.65$



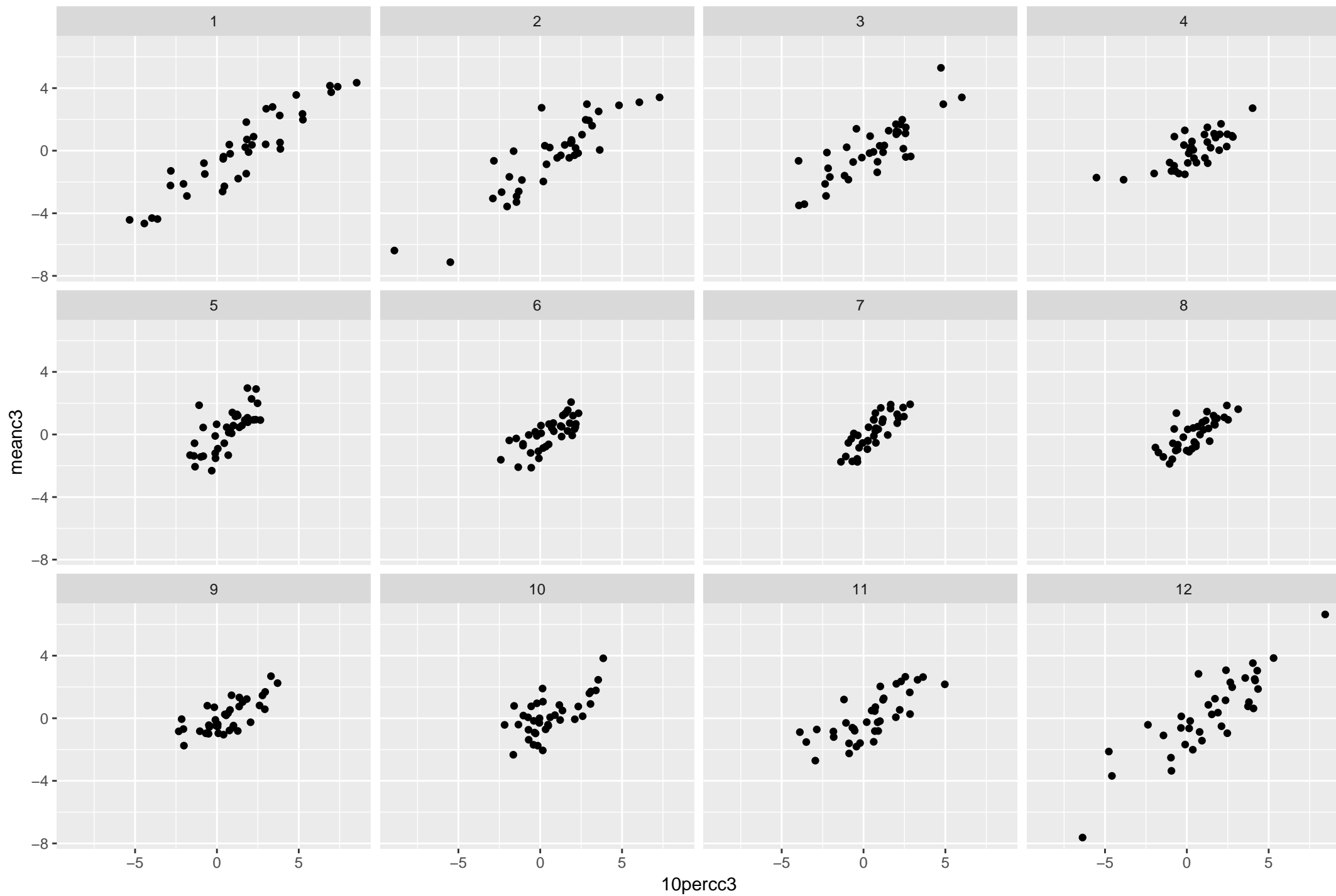
New Jersey meanc3 against 10percc3 with $R^2=0.65$



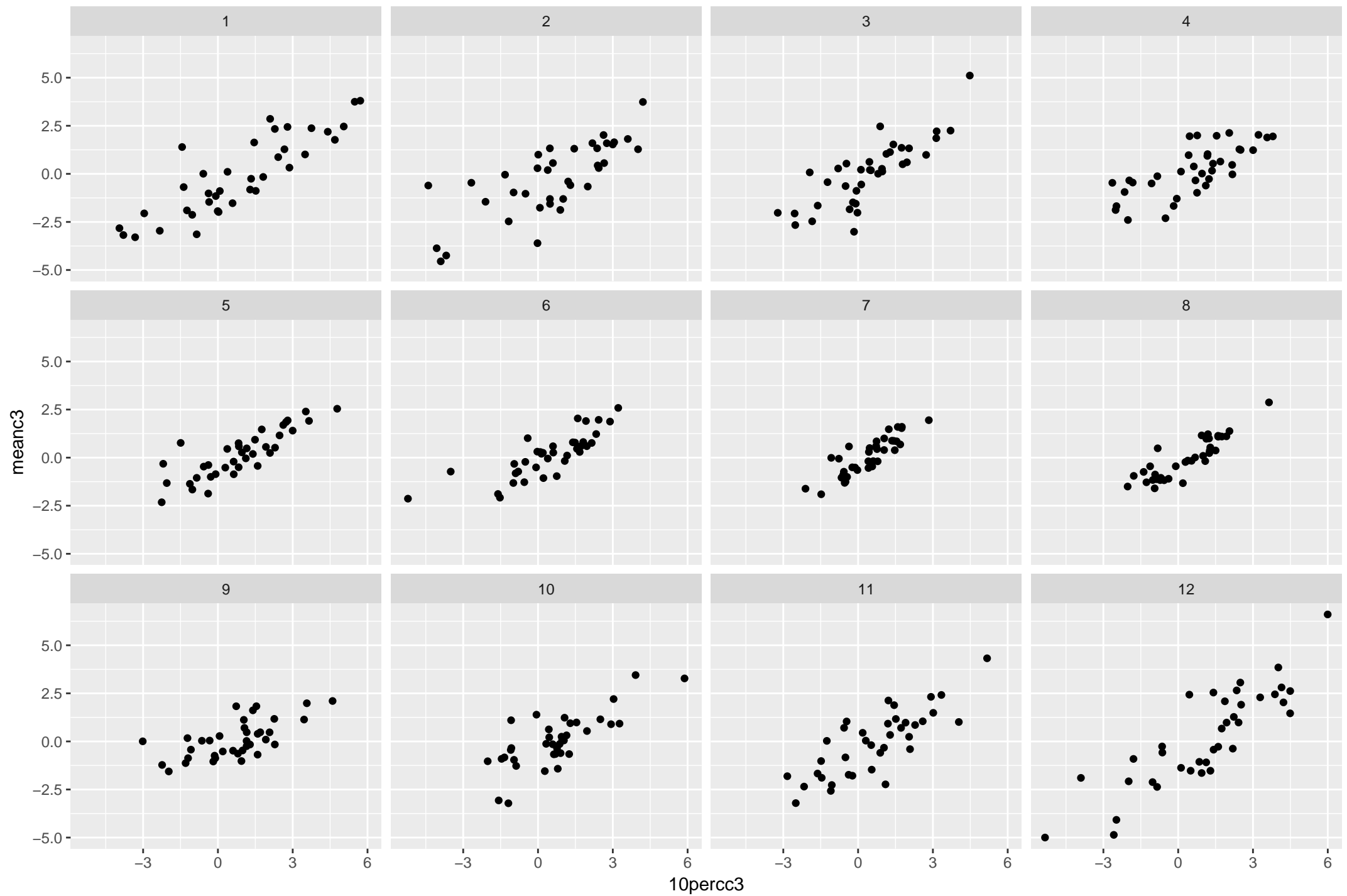
New Mexico meanc3 against 10percc3 with $R^2=0.65$



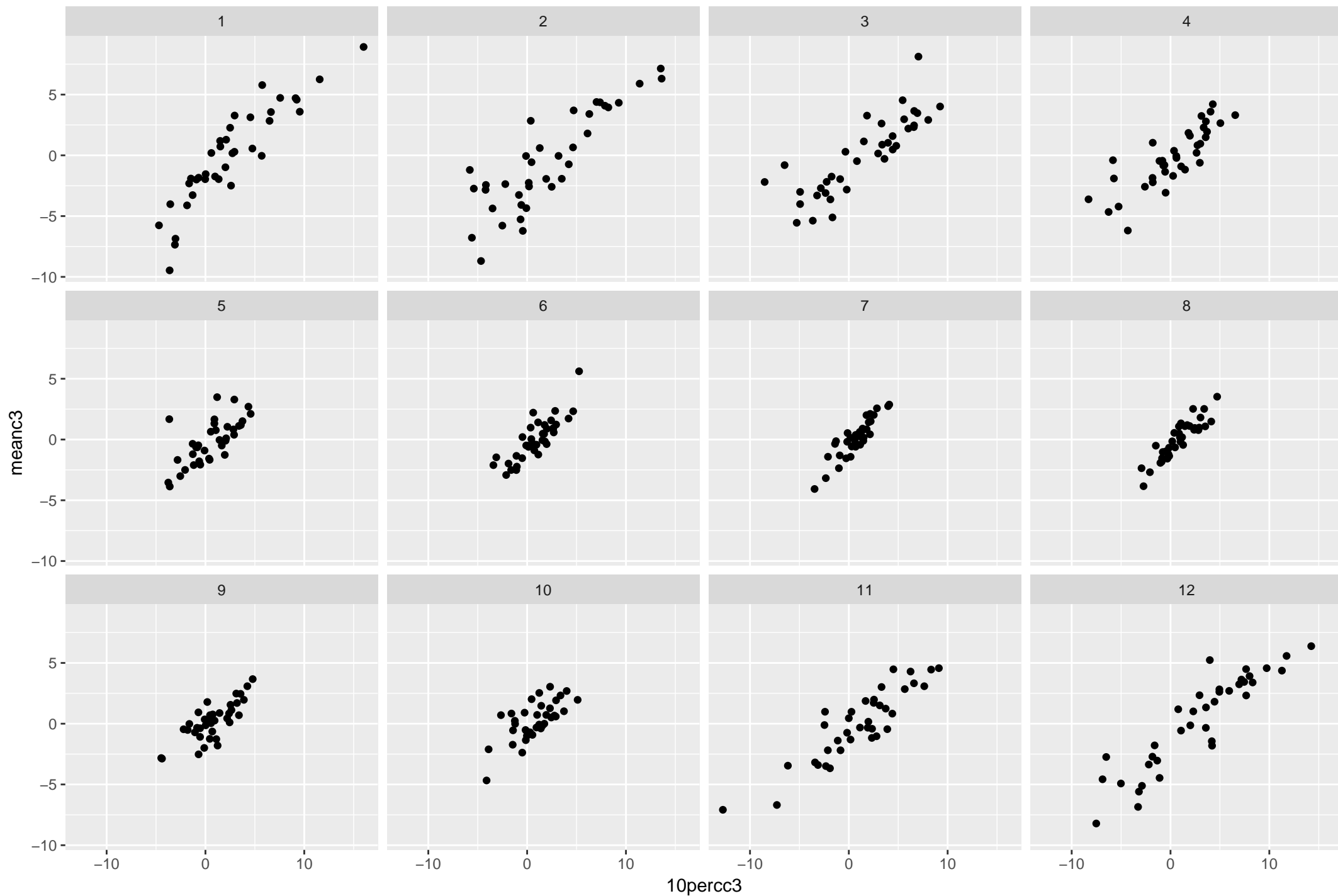
New York meanc3 against 10percc3 with $R^2=0.65$



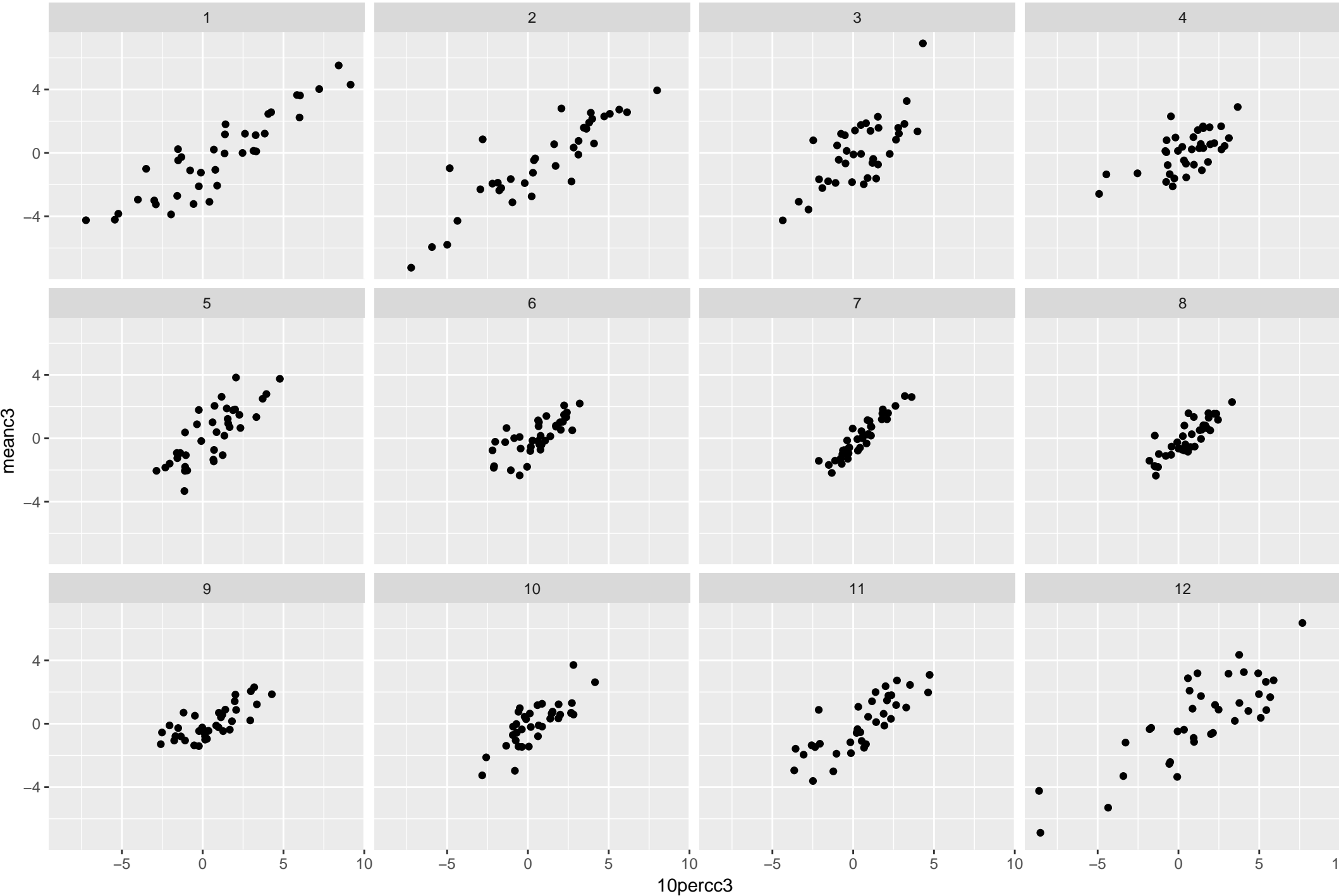
North Carolina meanc3 against 10percc3 with $R^2=0.65$



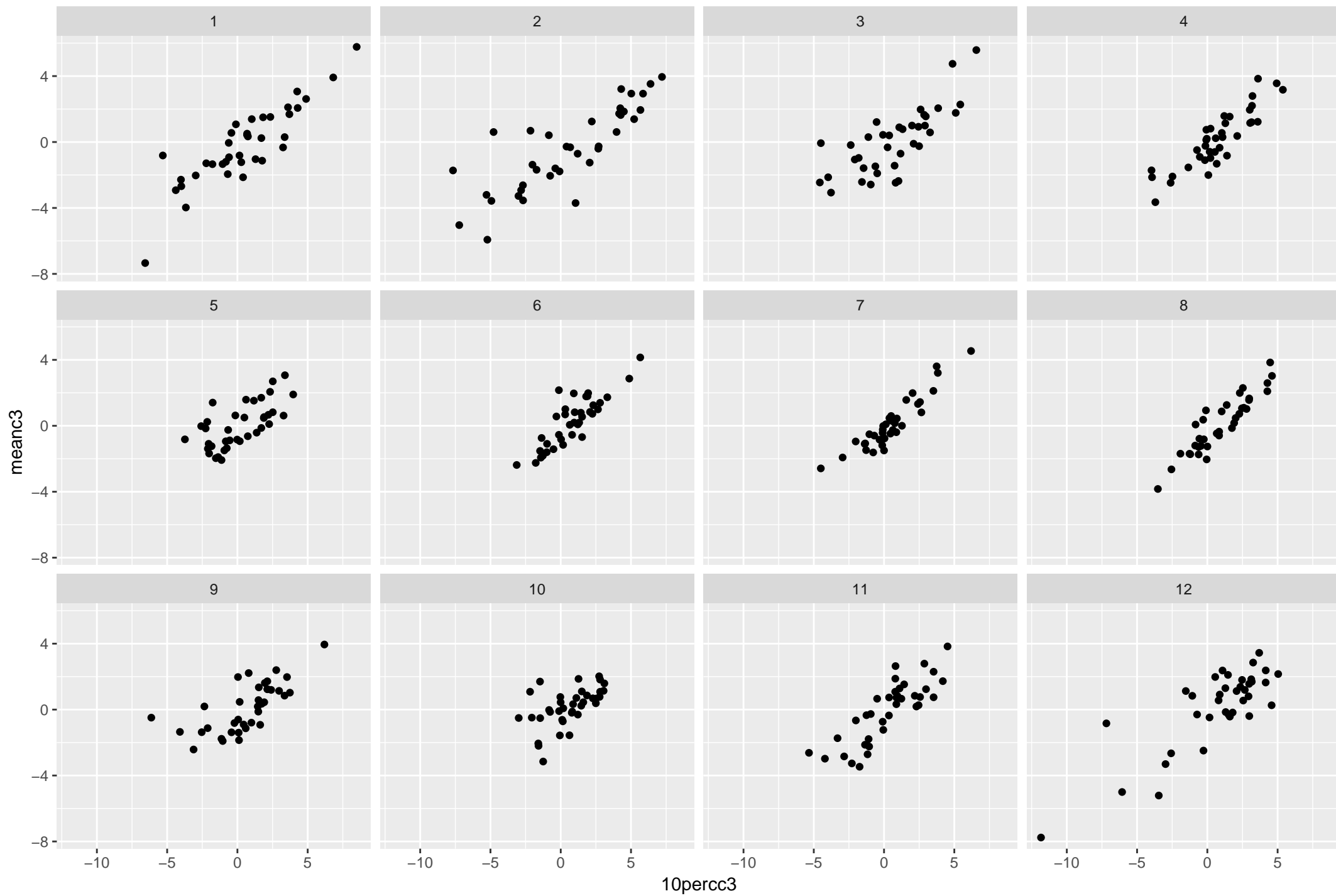
North Dakota meanc3 against 10percc3 with $R^2=0.65$



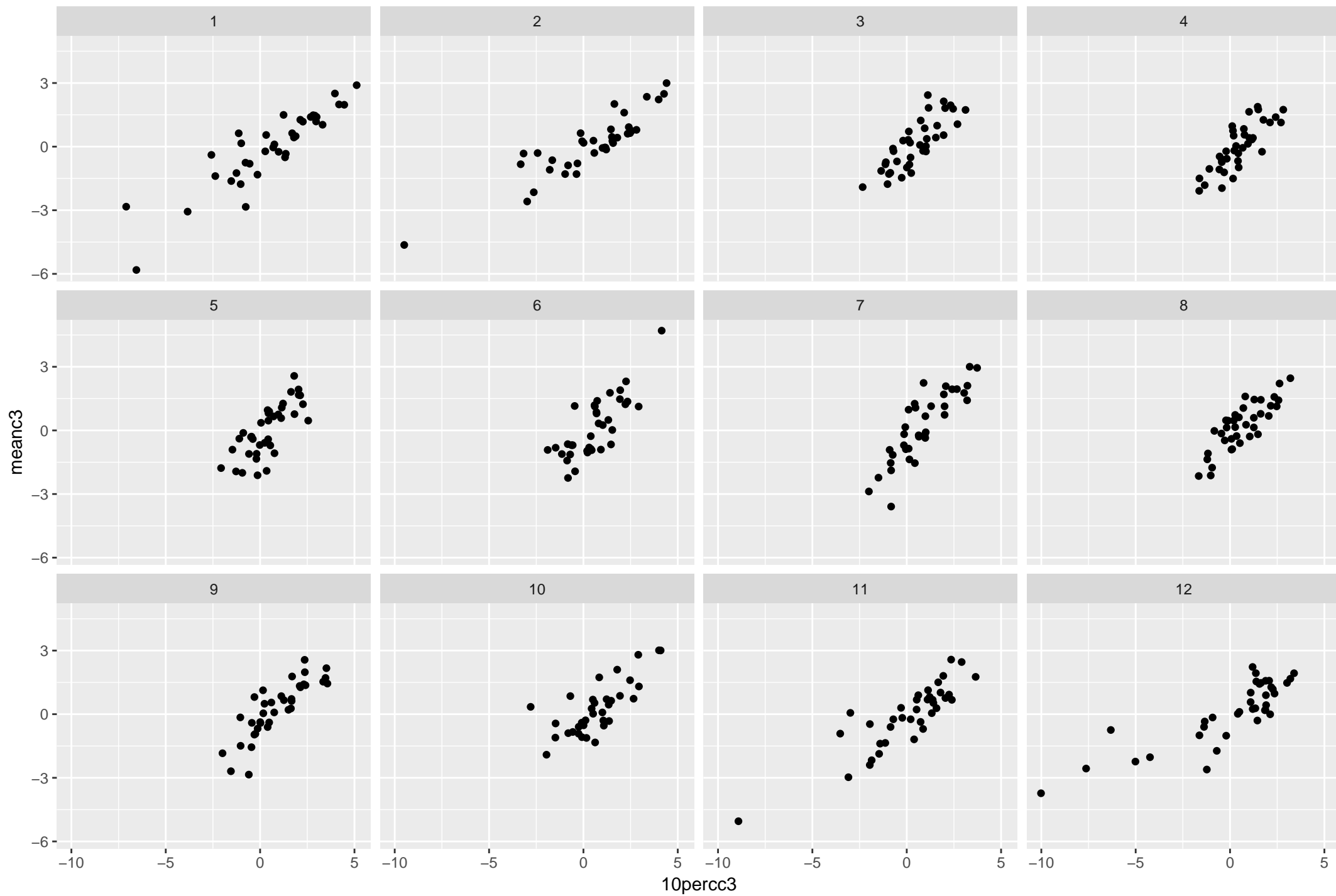
Ohio meanc3 against 10percc3 with R^2=0.65



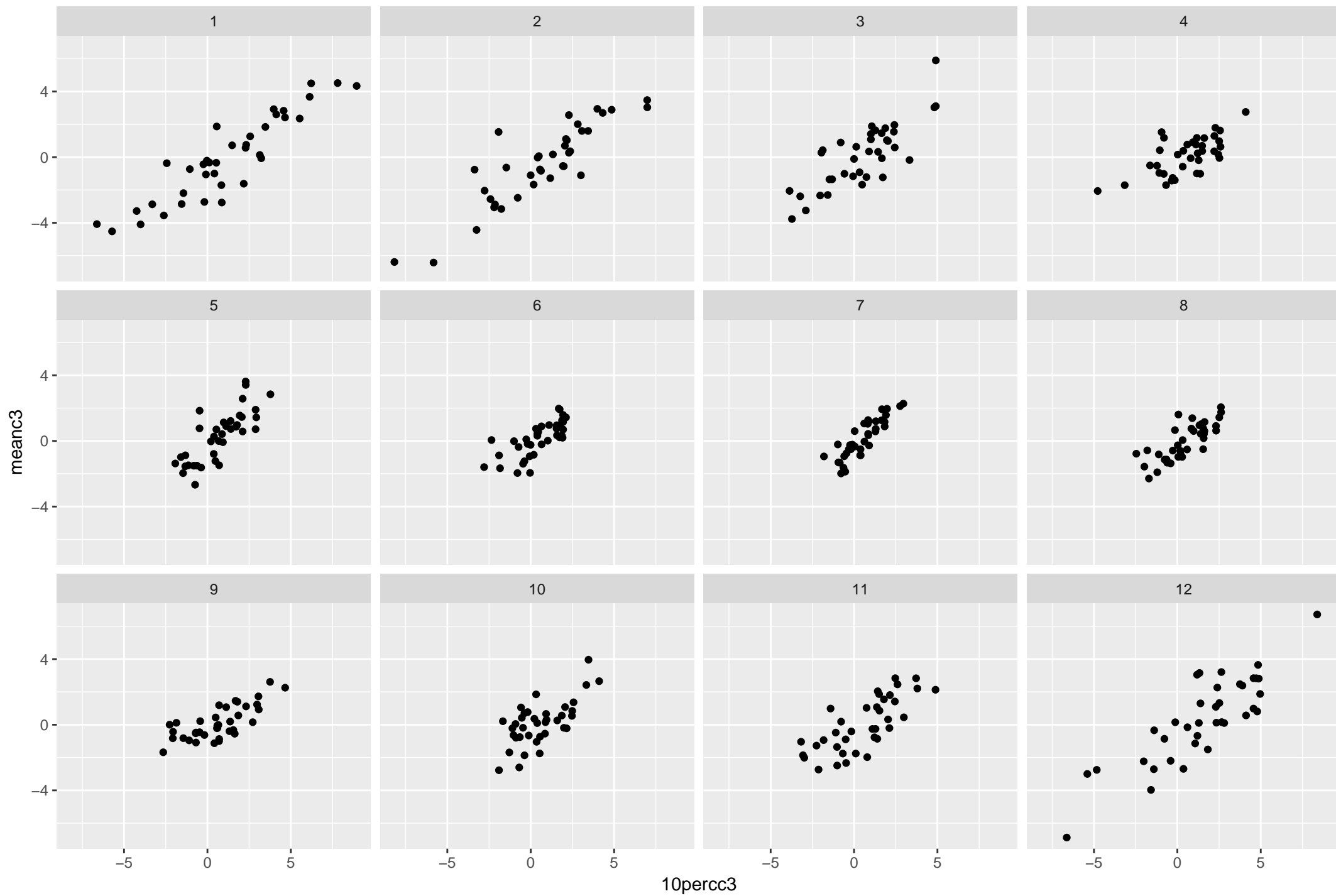
Oklahoma meanc3 against 10percc3 with $R^2=0.65$



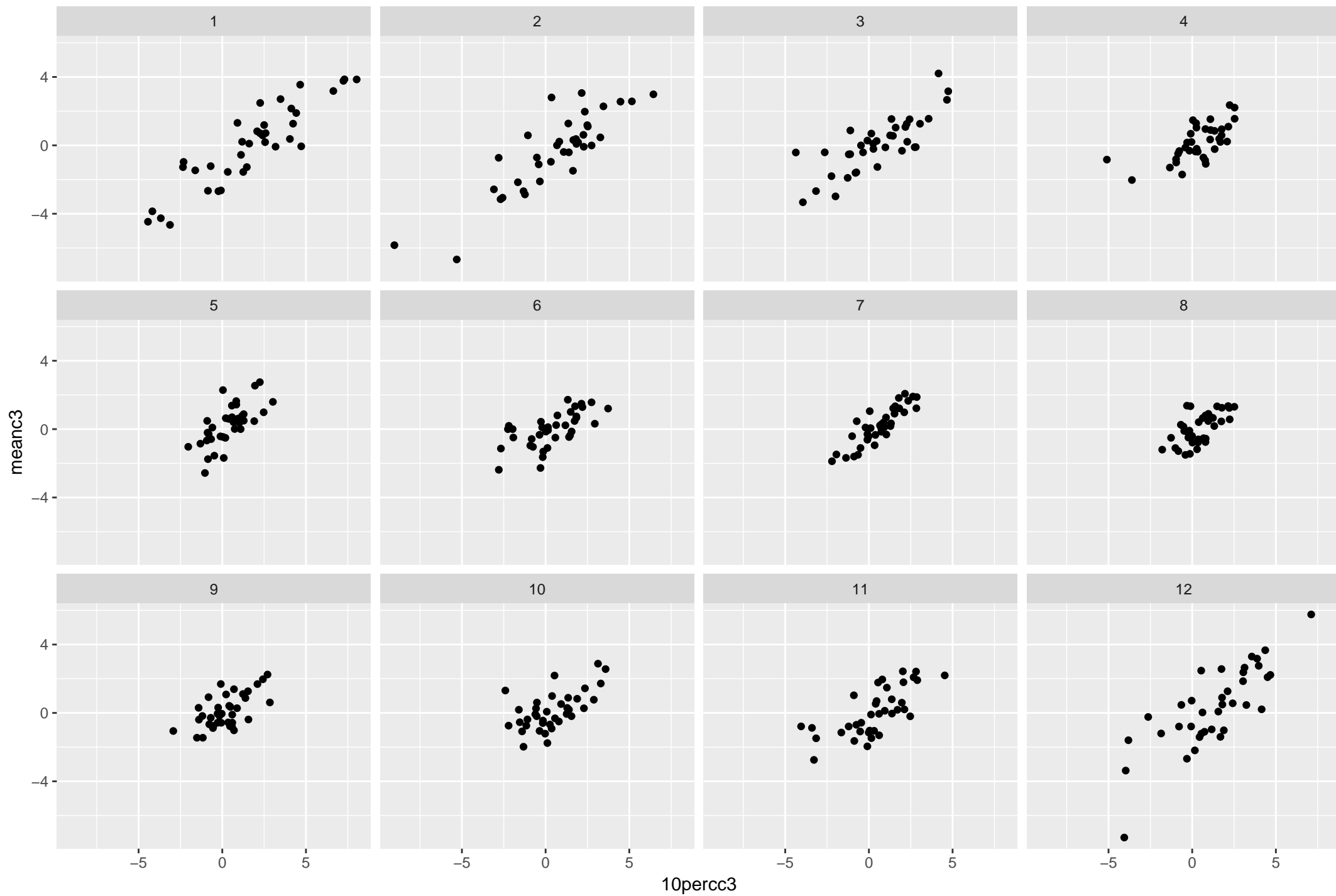
Oregon meanc3 against 10percc3 with $R^2=0.65$



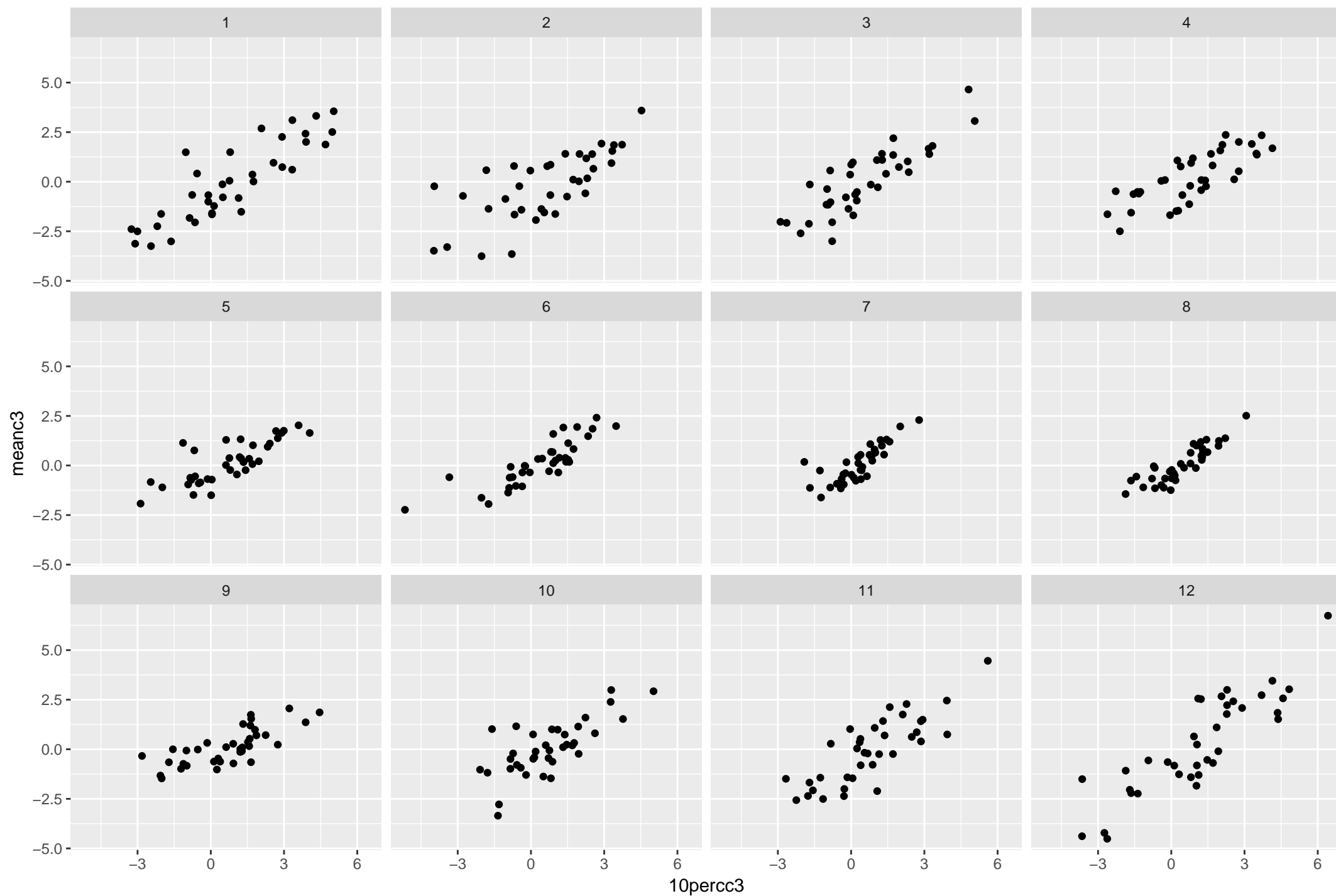
Pennsylvania meanc3 against 10percc3 with $R^2=0.65$



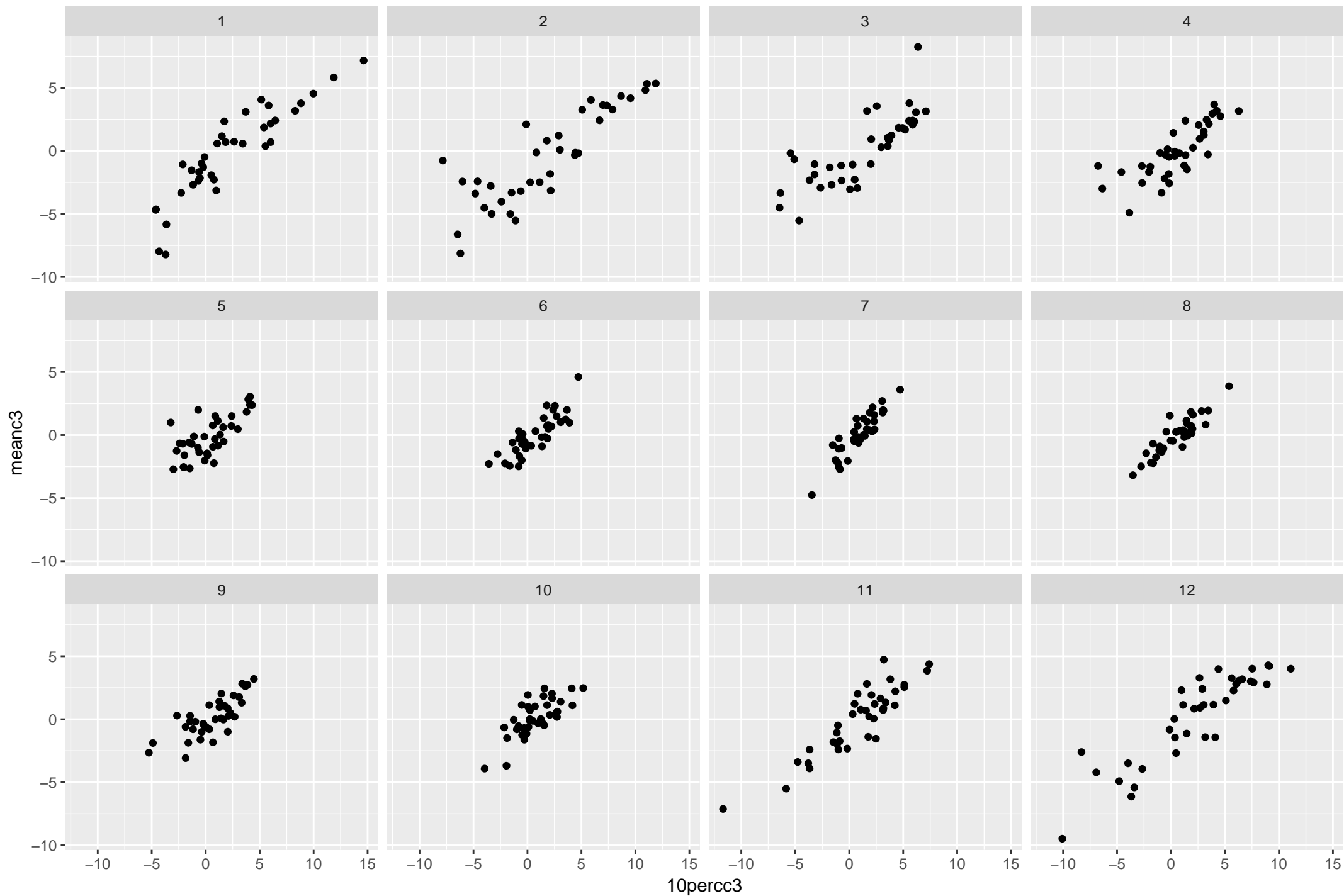
Rhode Island meanc3 against 10percc3 with $R^2=0.65$



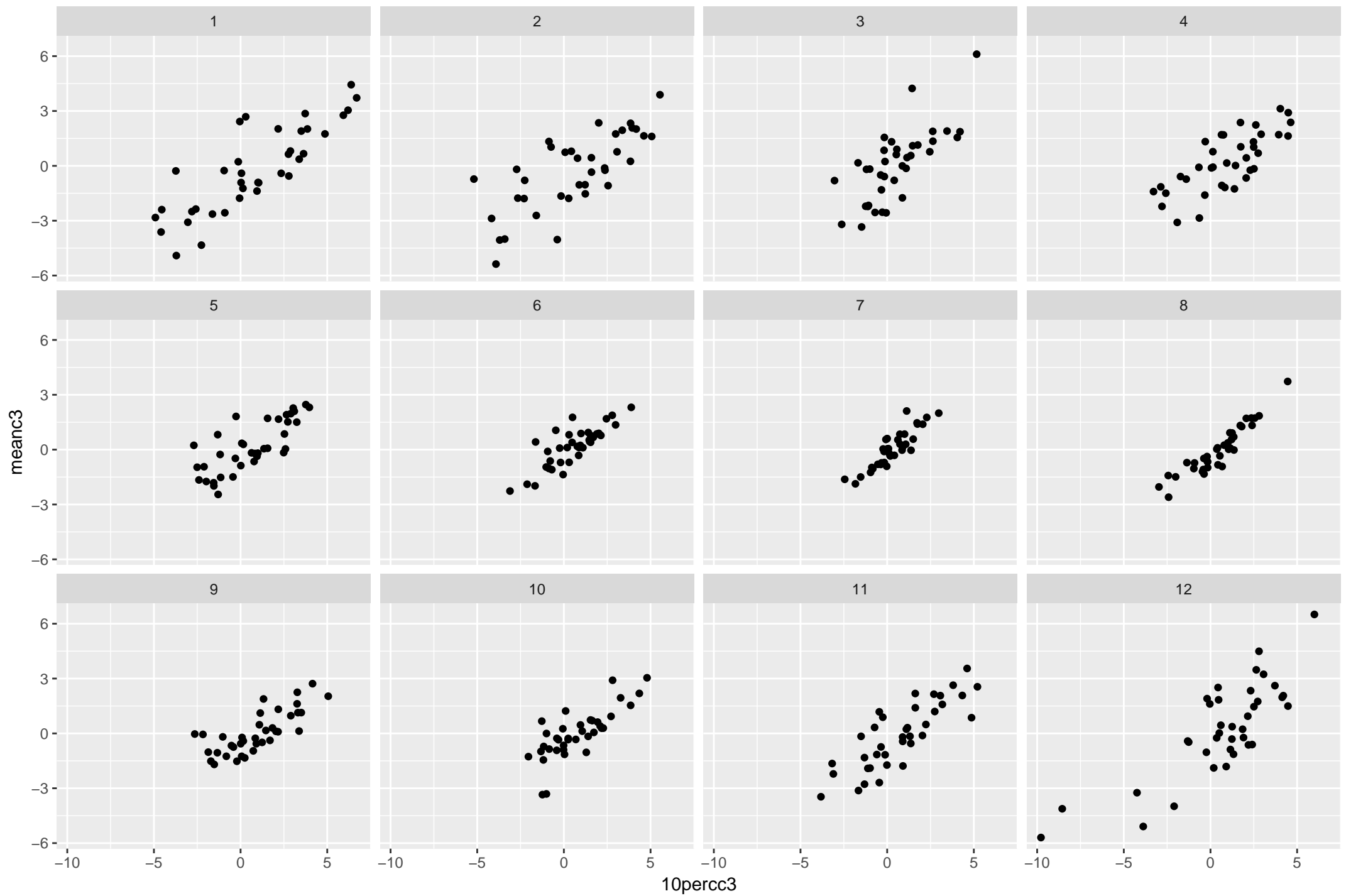
South Carolina meanc3 against 10percc3 with $R^2=0.65$



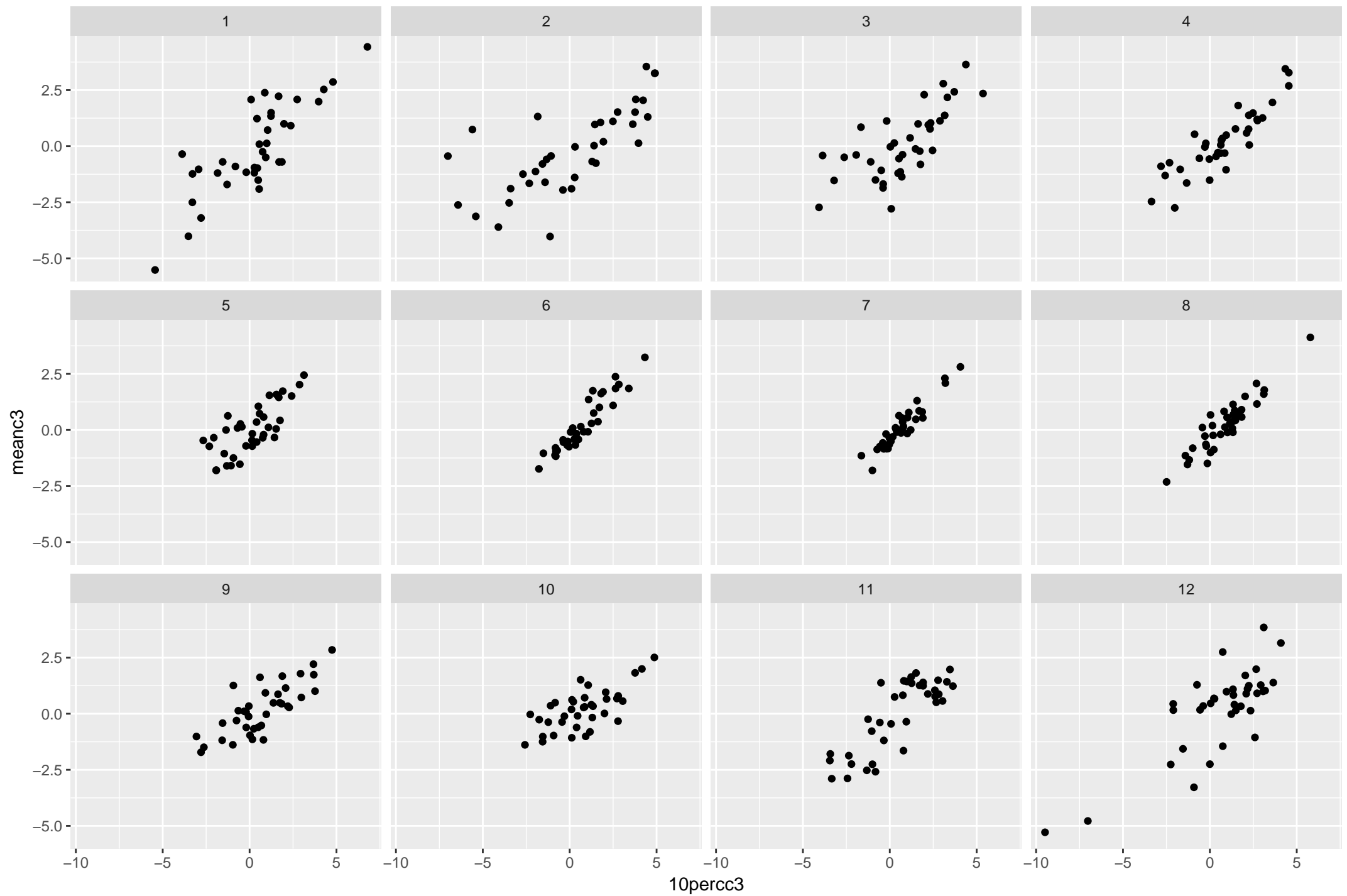
South Dakota meanc3 against 10percc3 with $R^2=0.65$



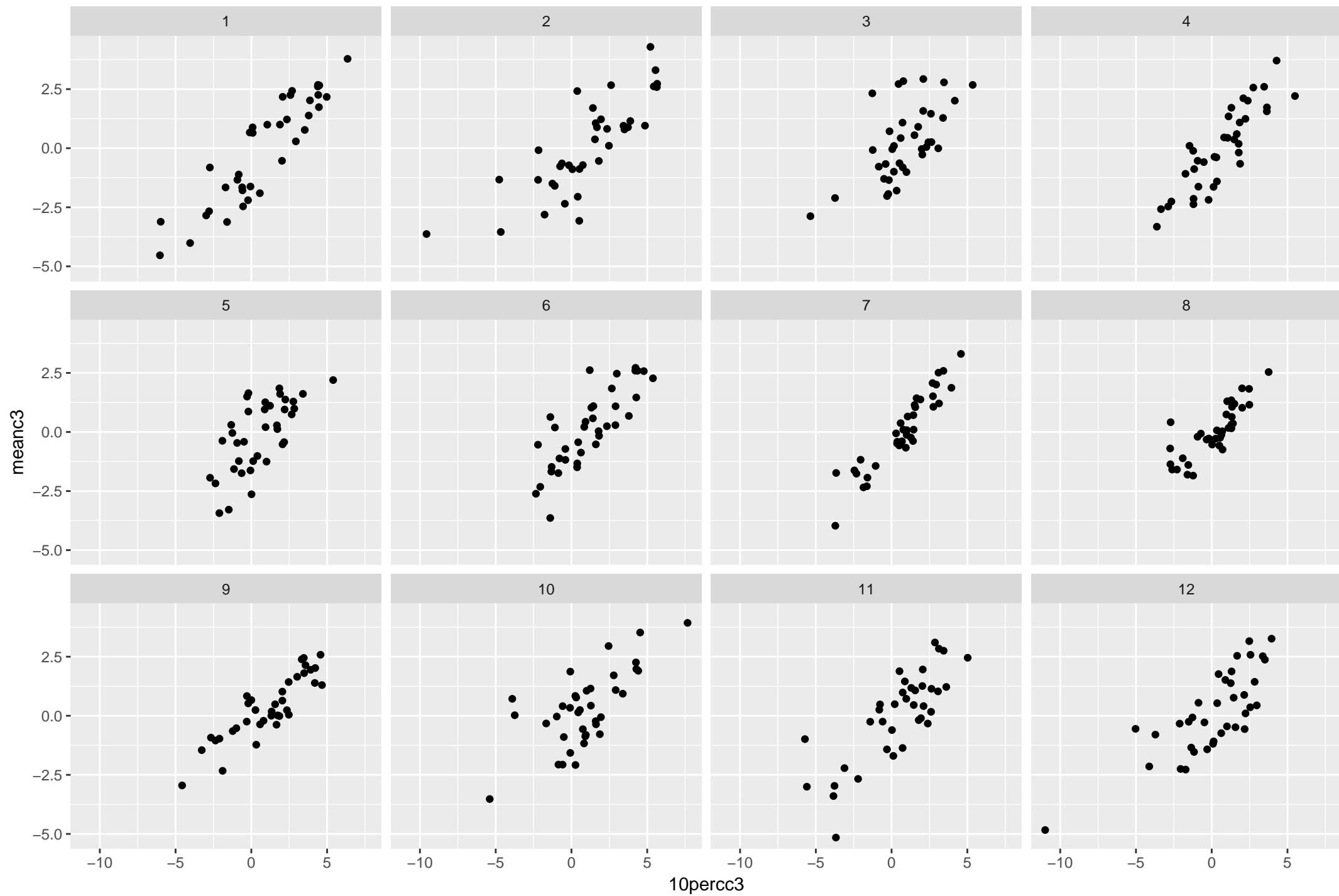
Tennessee meanc3 against 10percc3 with $R^2=0.65$



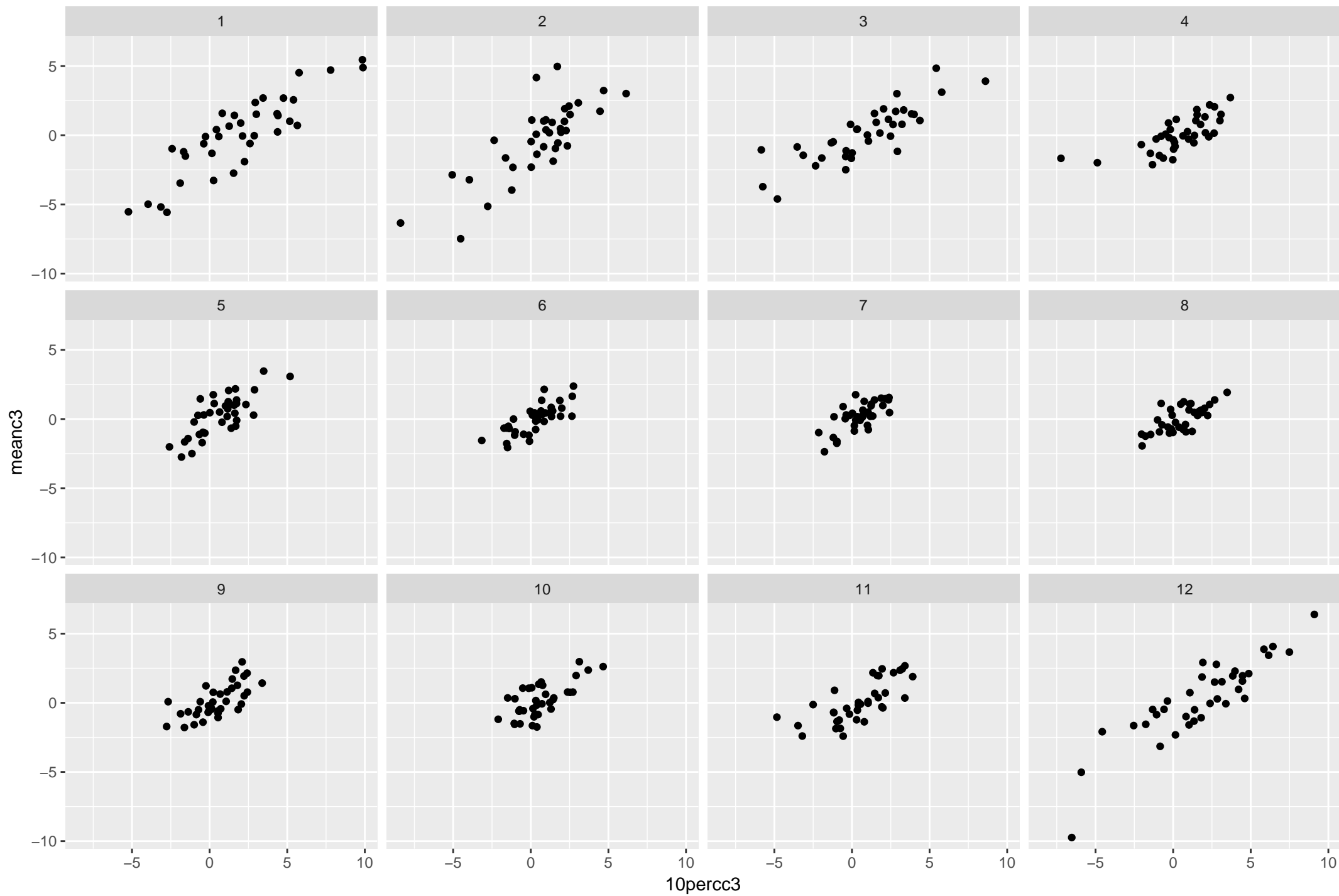
Texas meanc3 against 10percc3 with $R^2=0.65$



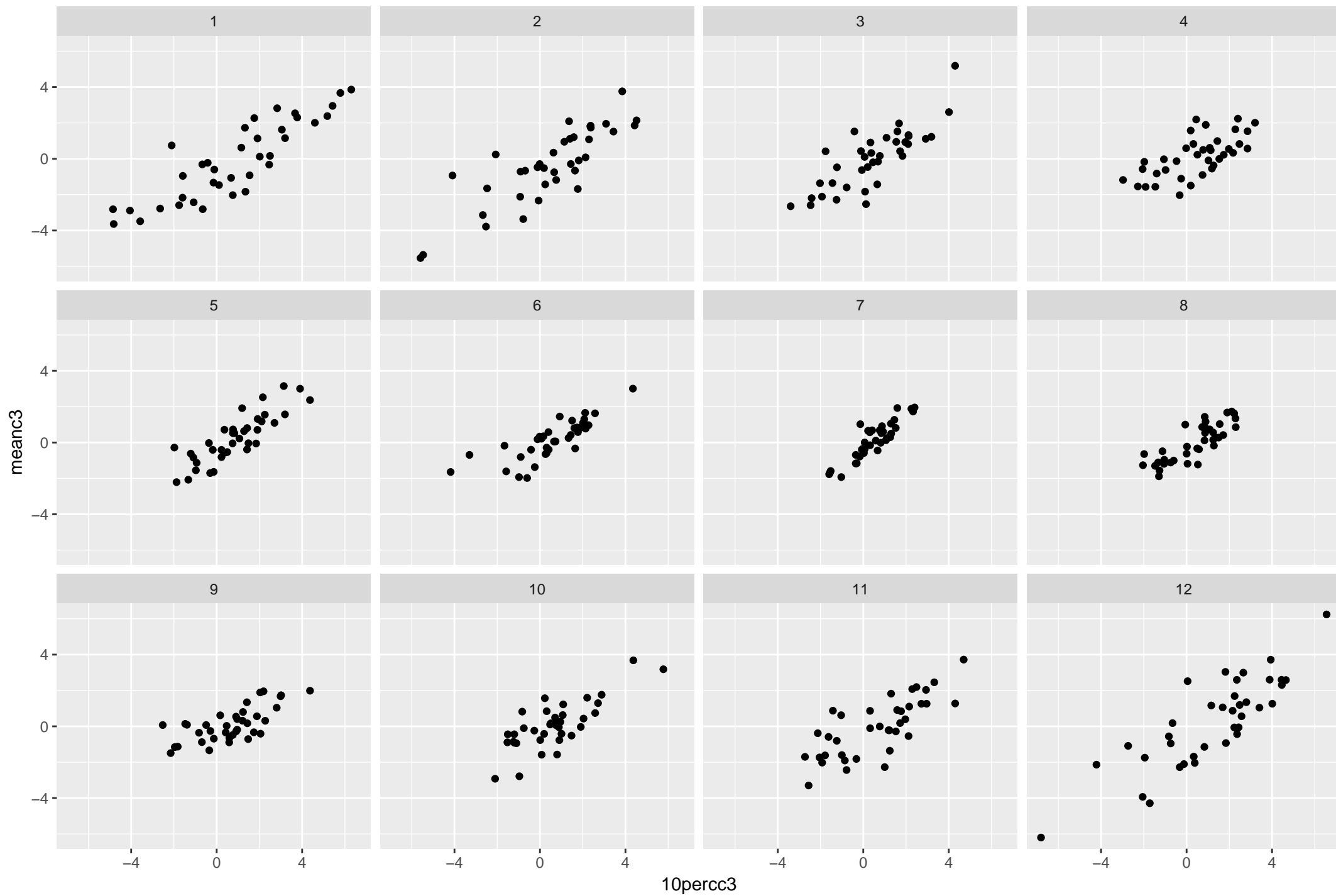
Utah meanc3 against 10percc3 with $R^2=0.65$



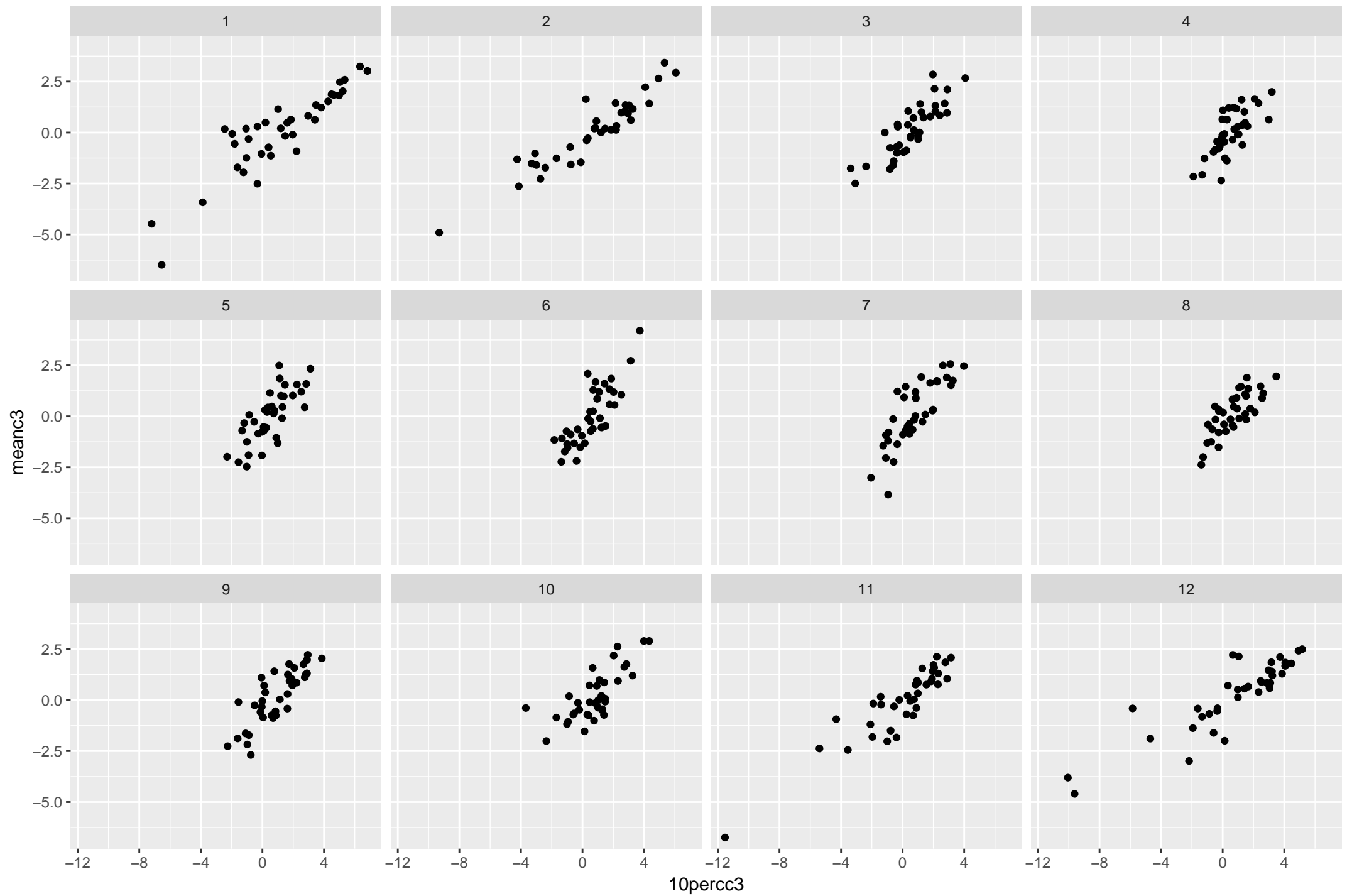
Vermont meanc3 against 10percc3 with $R^2=0.65$



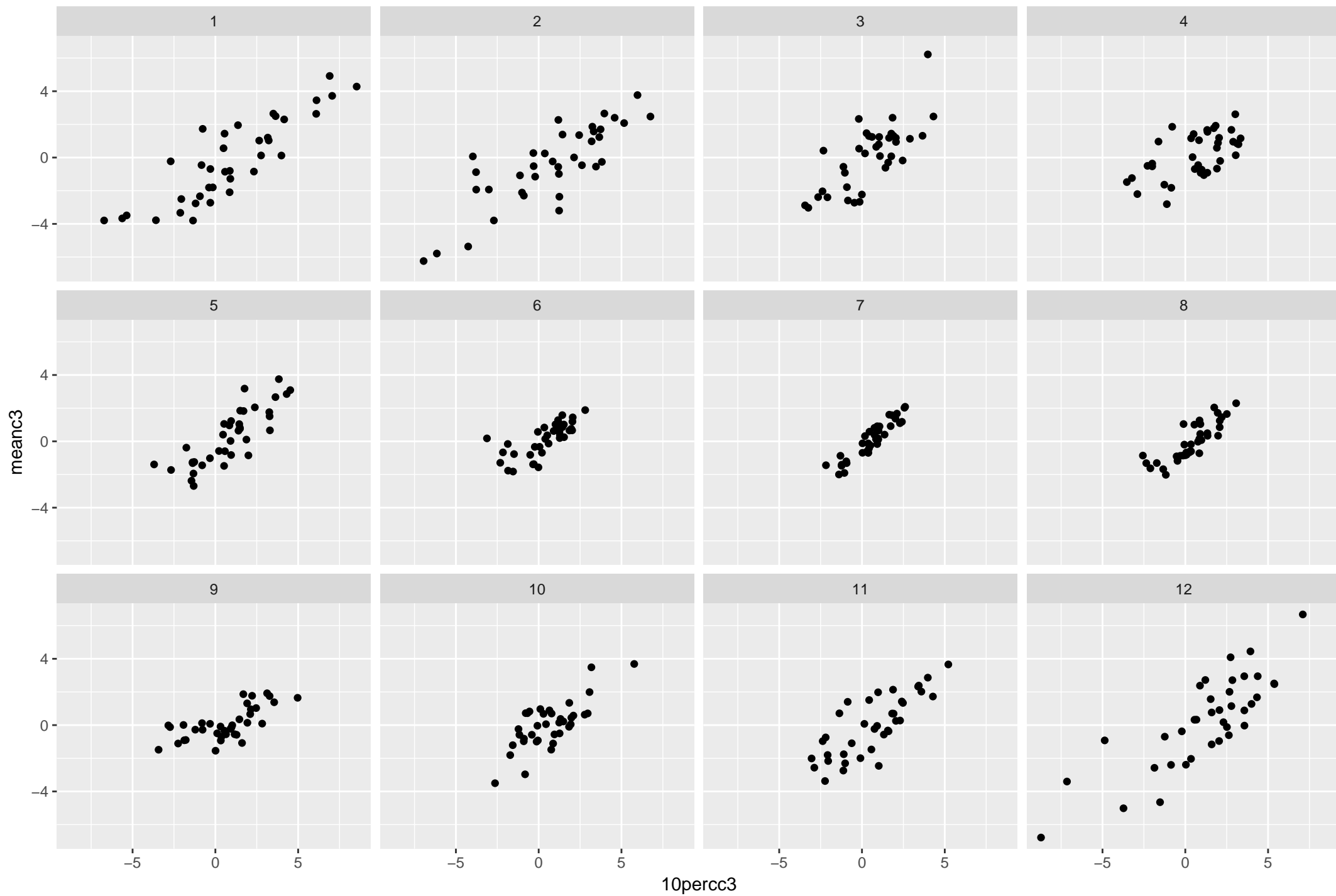
Virginia meanc3 against 10percc3 with $R^2=0.65$



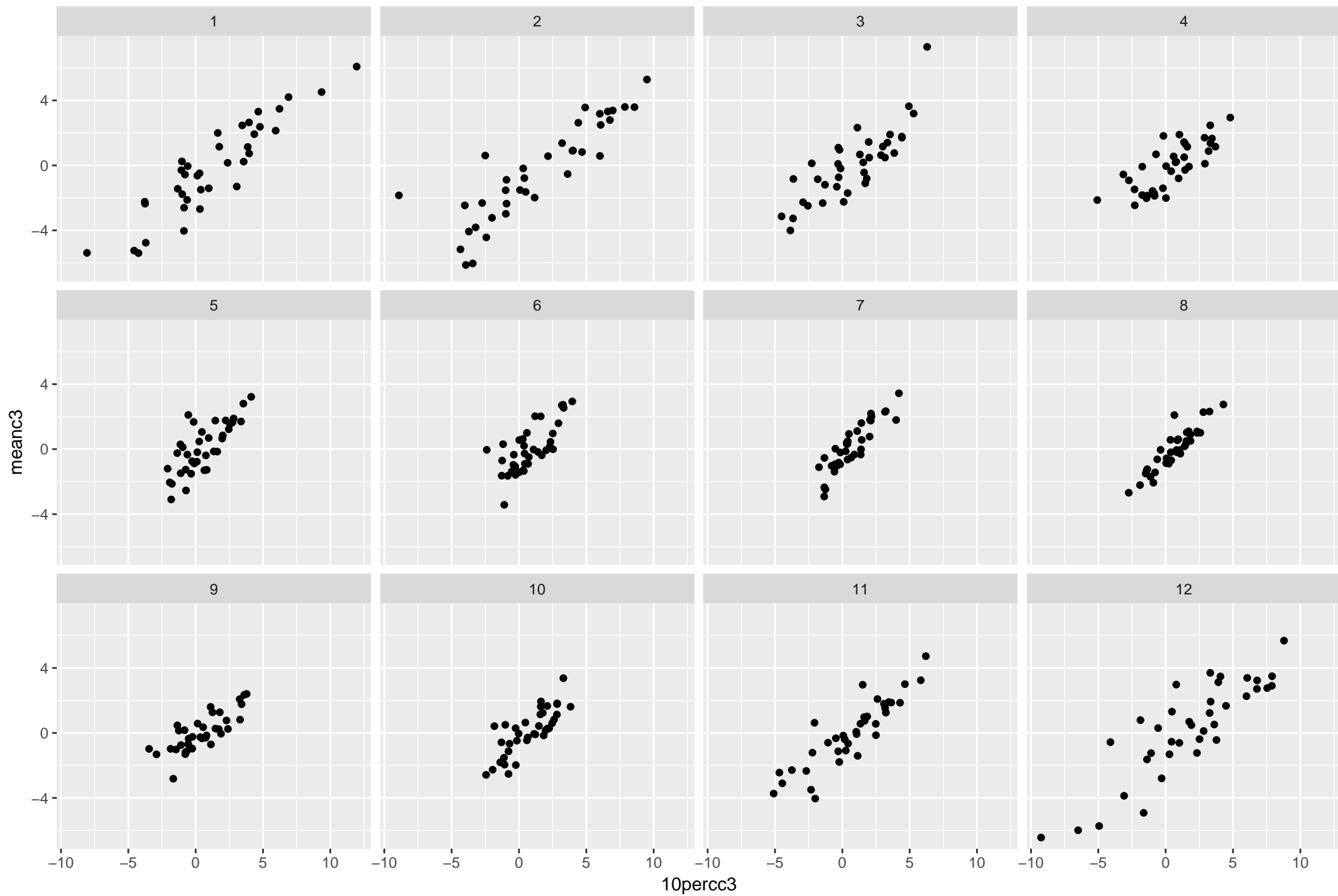
Washington meanc3 against 10percc3 with $R^2=0.65$



West Virginia meanc3 against 10percc3 with $R^2=0.65$



Wisconsin meanc3 against 10percc3 with $R^2=0.65$



Wyoming meanc3 against 10percc3 with $R^2=0.65$

