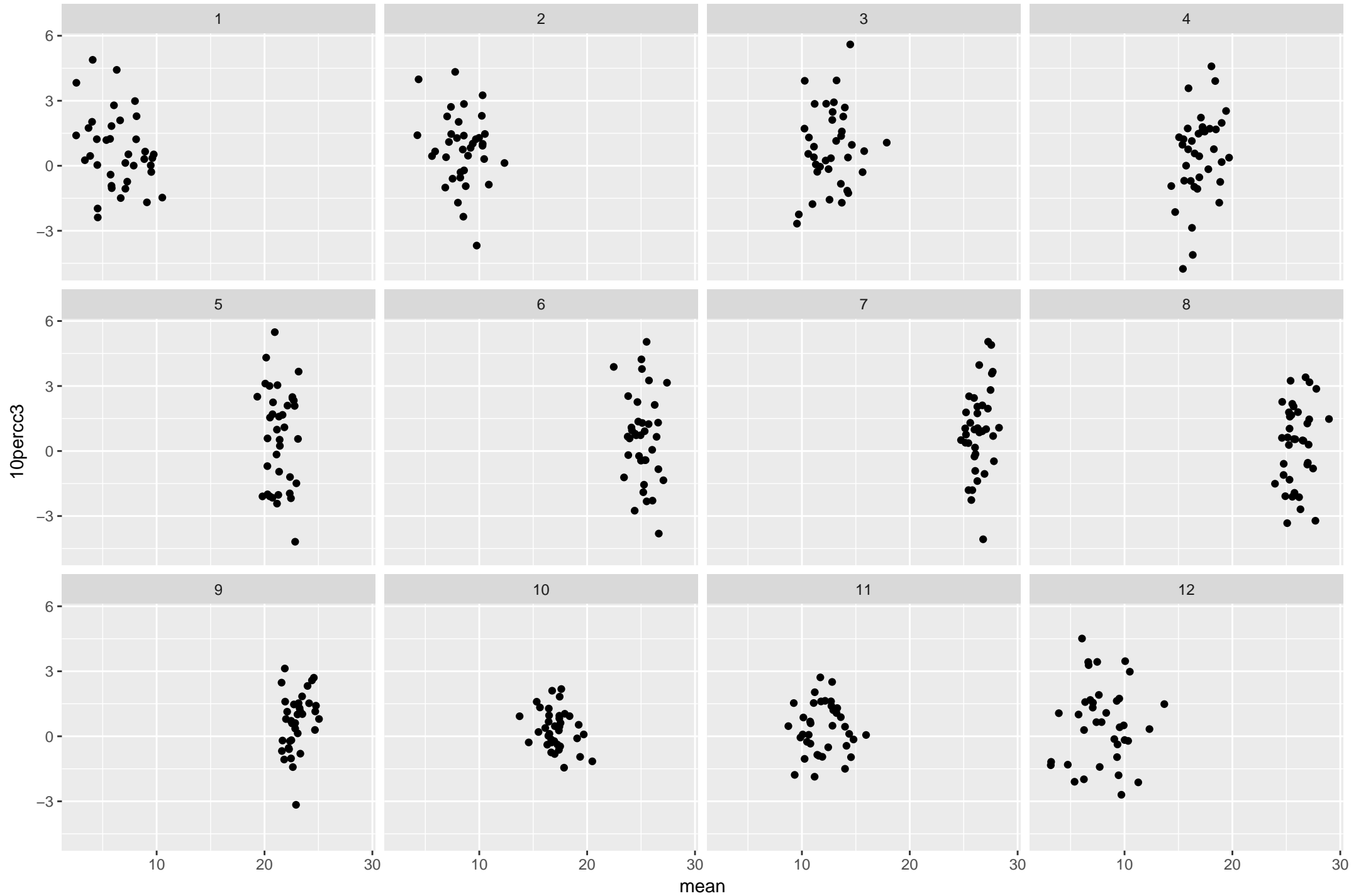
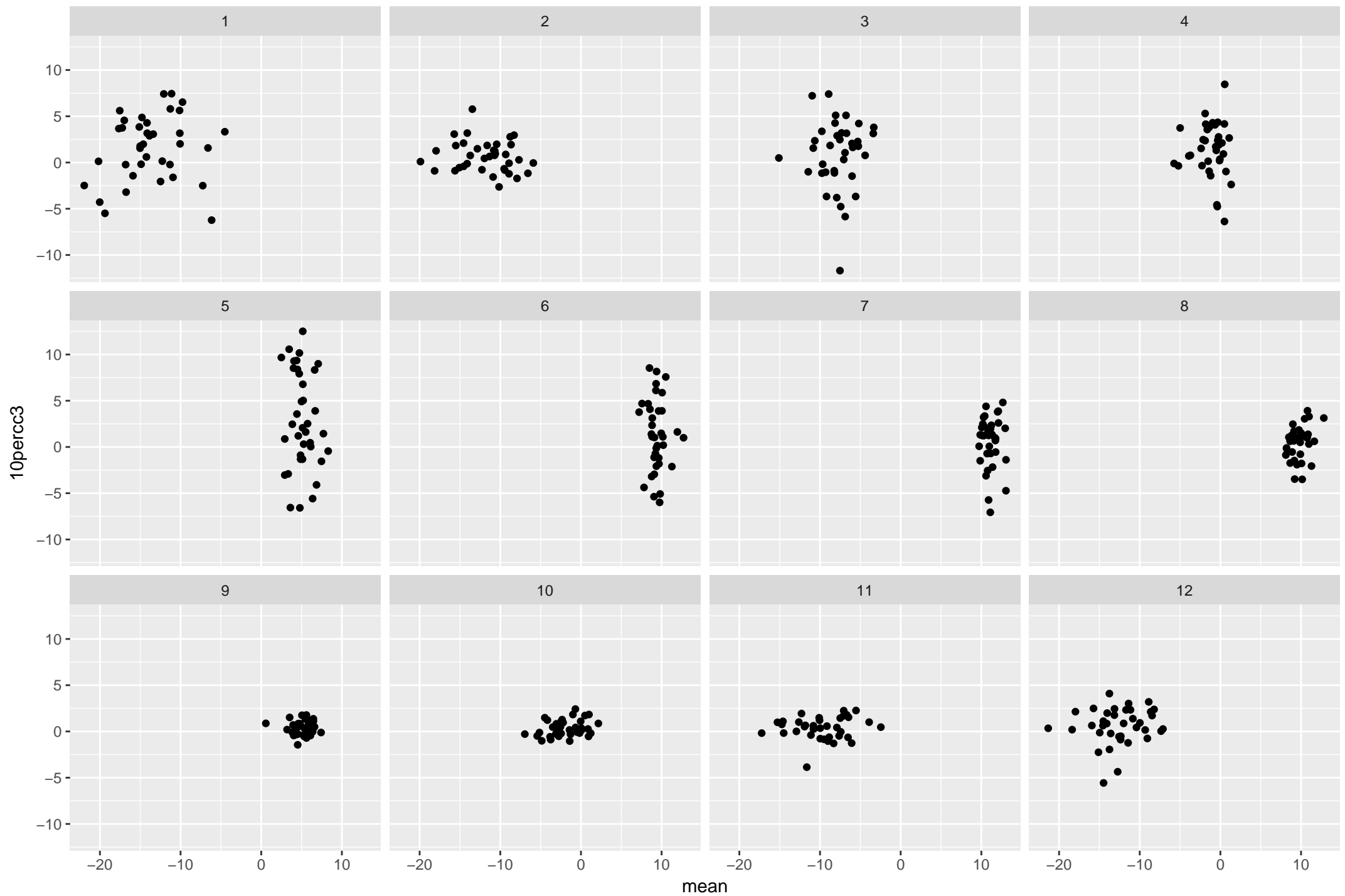


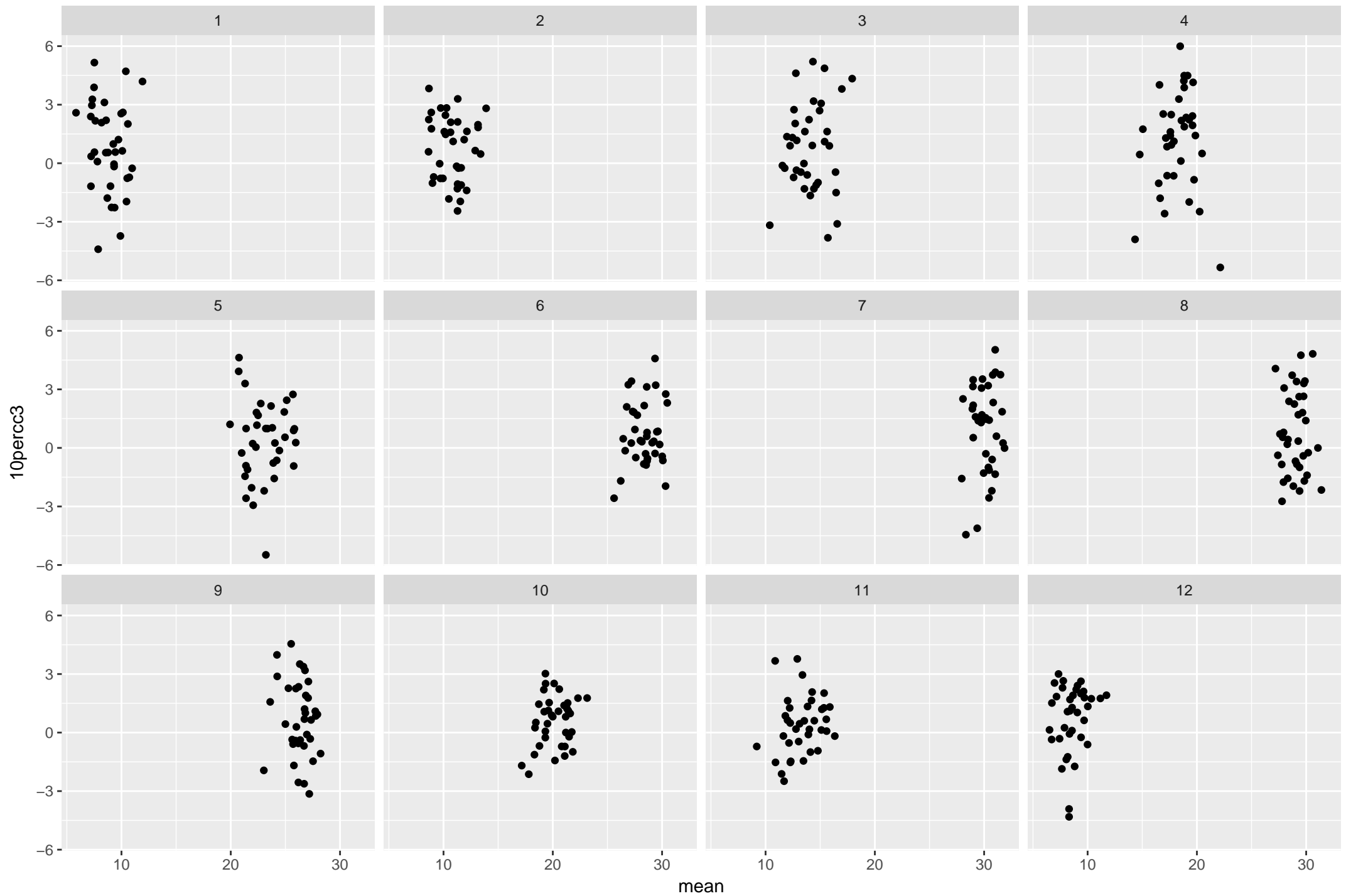
Alabama 10percc3 against mean with $R^2=0$



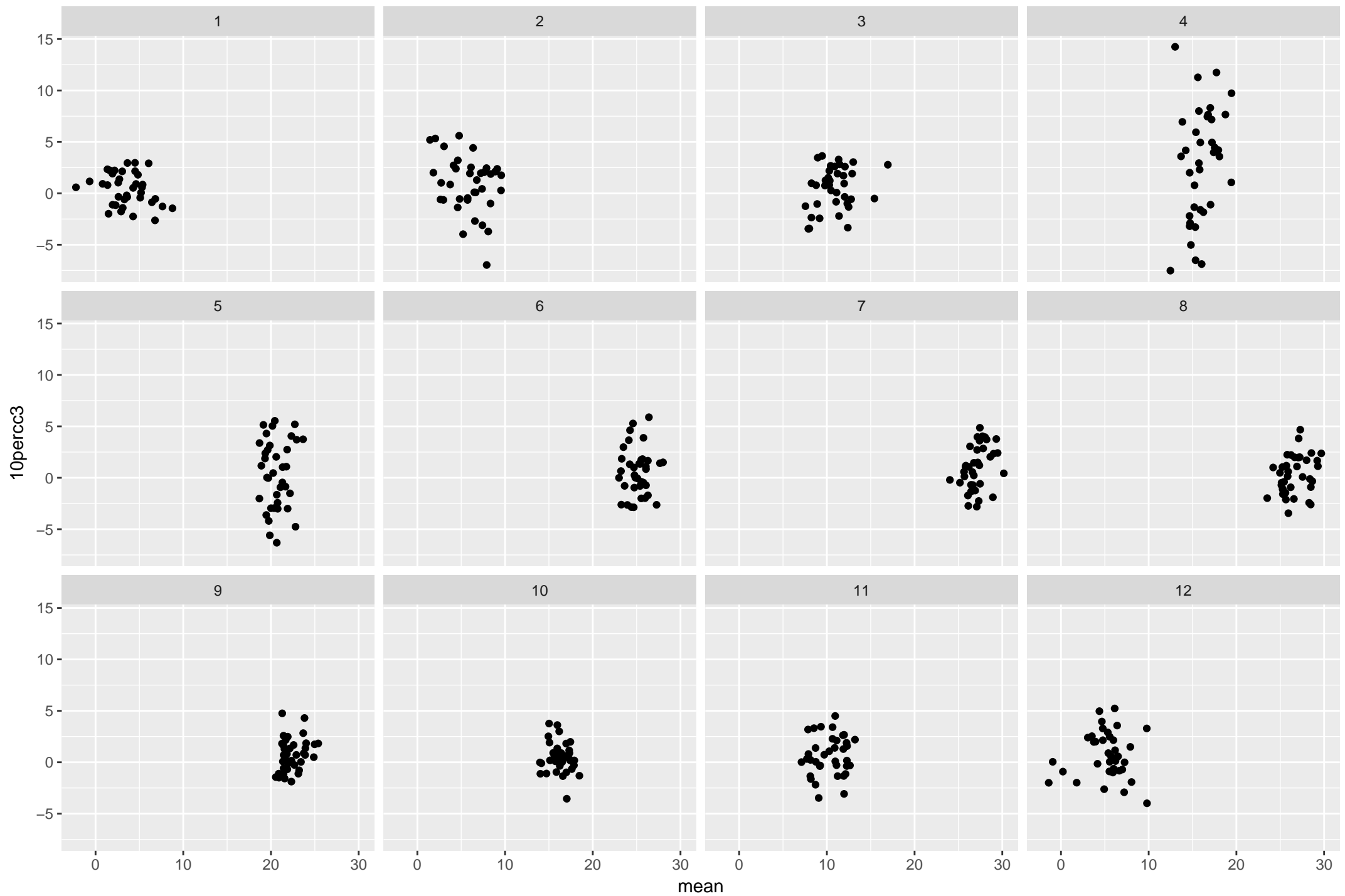
Alaska 10percc3 against mean with $R^2=0$



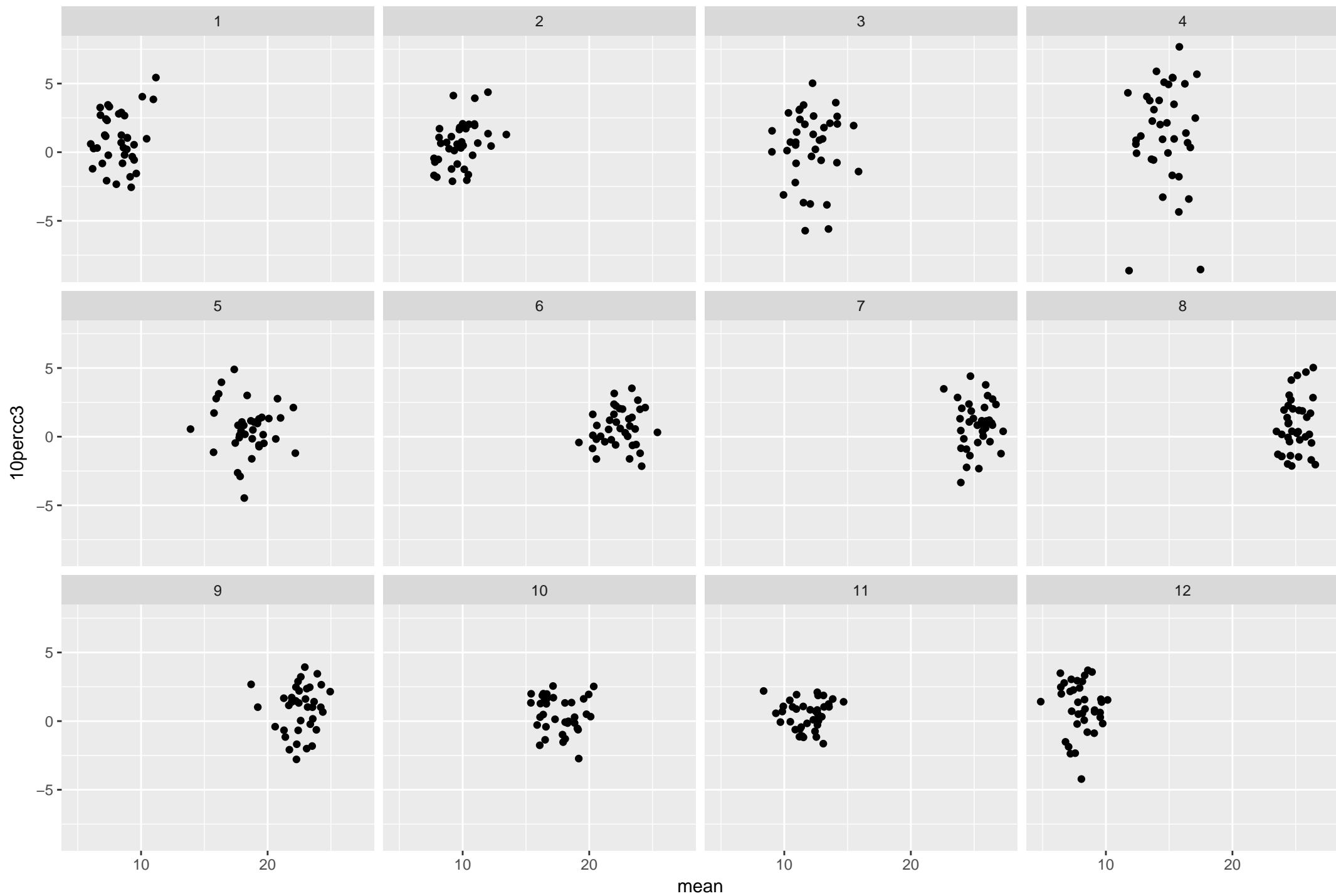
Arizona 10percc3 against mean with $R^2=0$



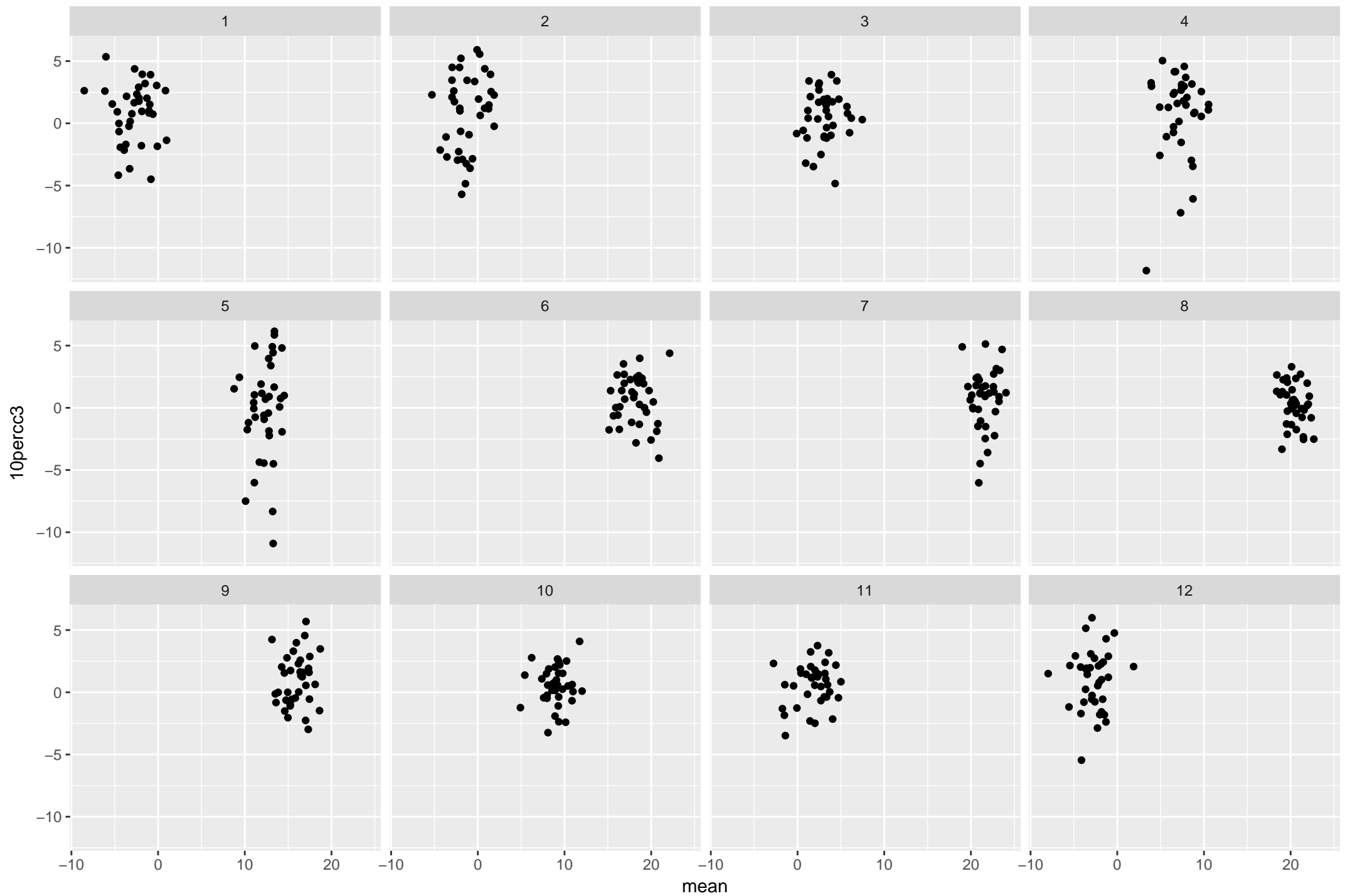
Arkansas 10percc3 against mean with $R^2=0$



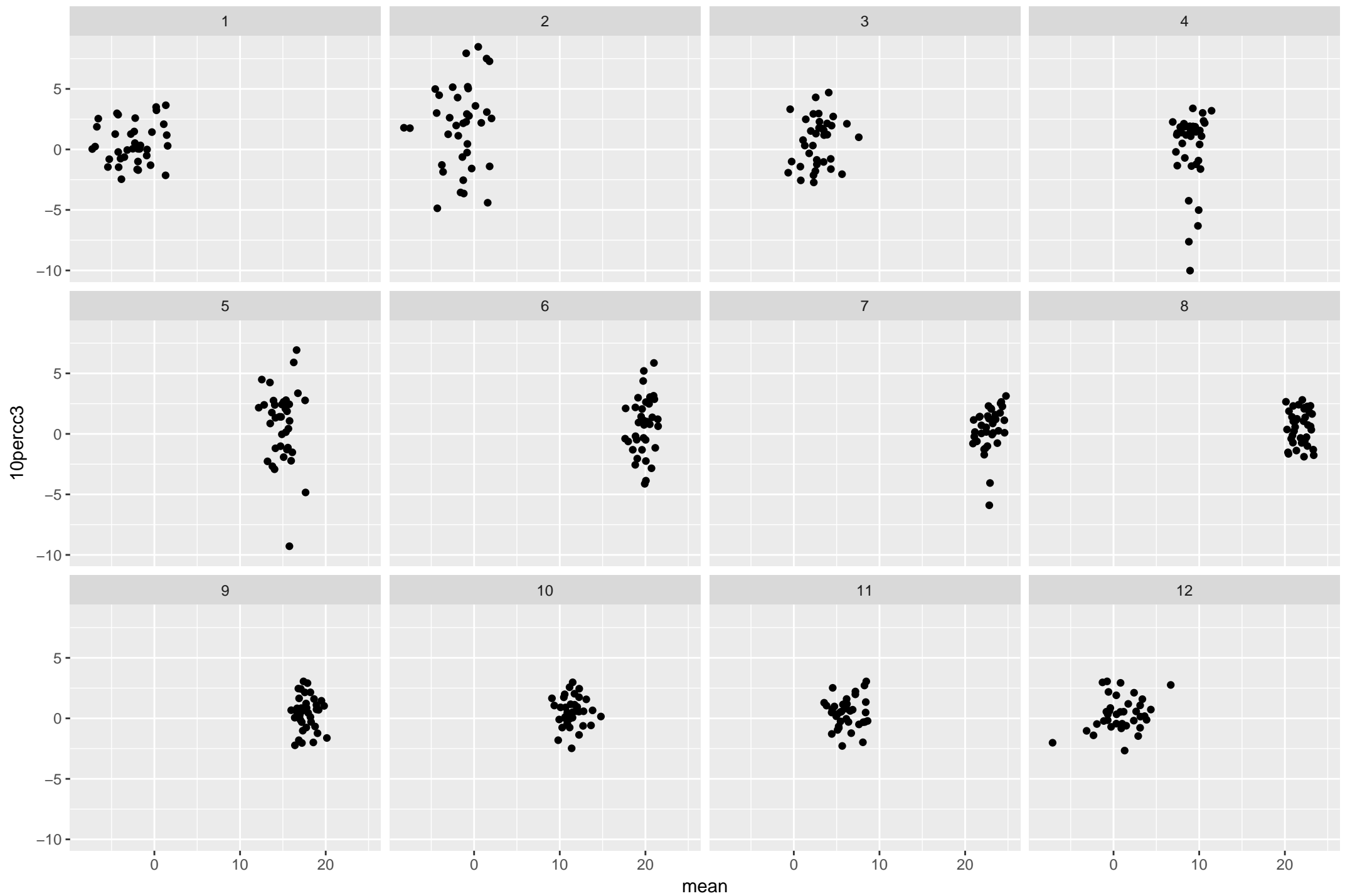
California 10percc3 against mean with $R^2=0$



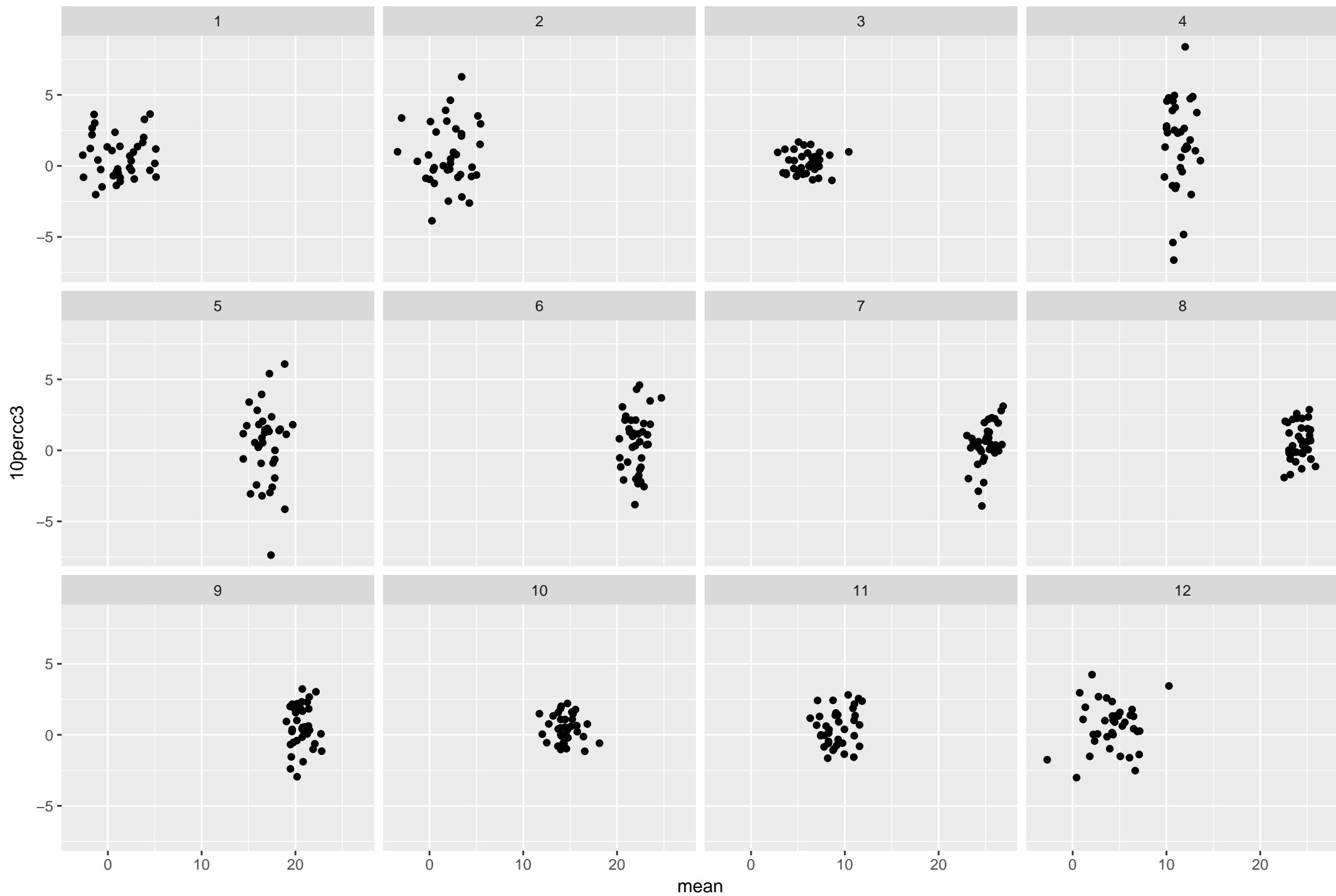
Colorado 10percc3 against mean with $R^2=0$



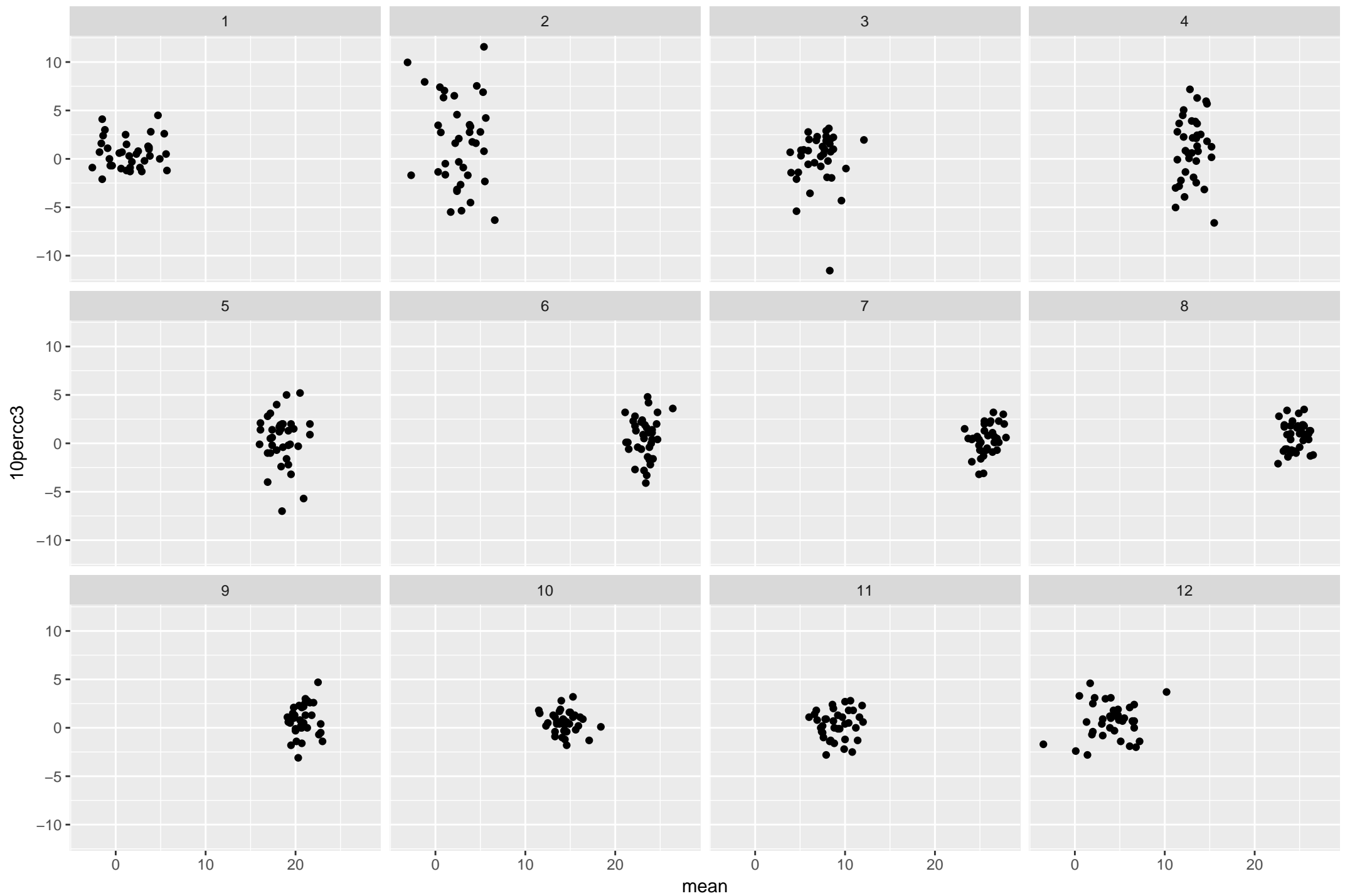
Connecticut 10percc3 against mean with $R^2=0$



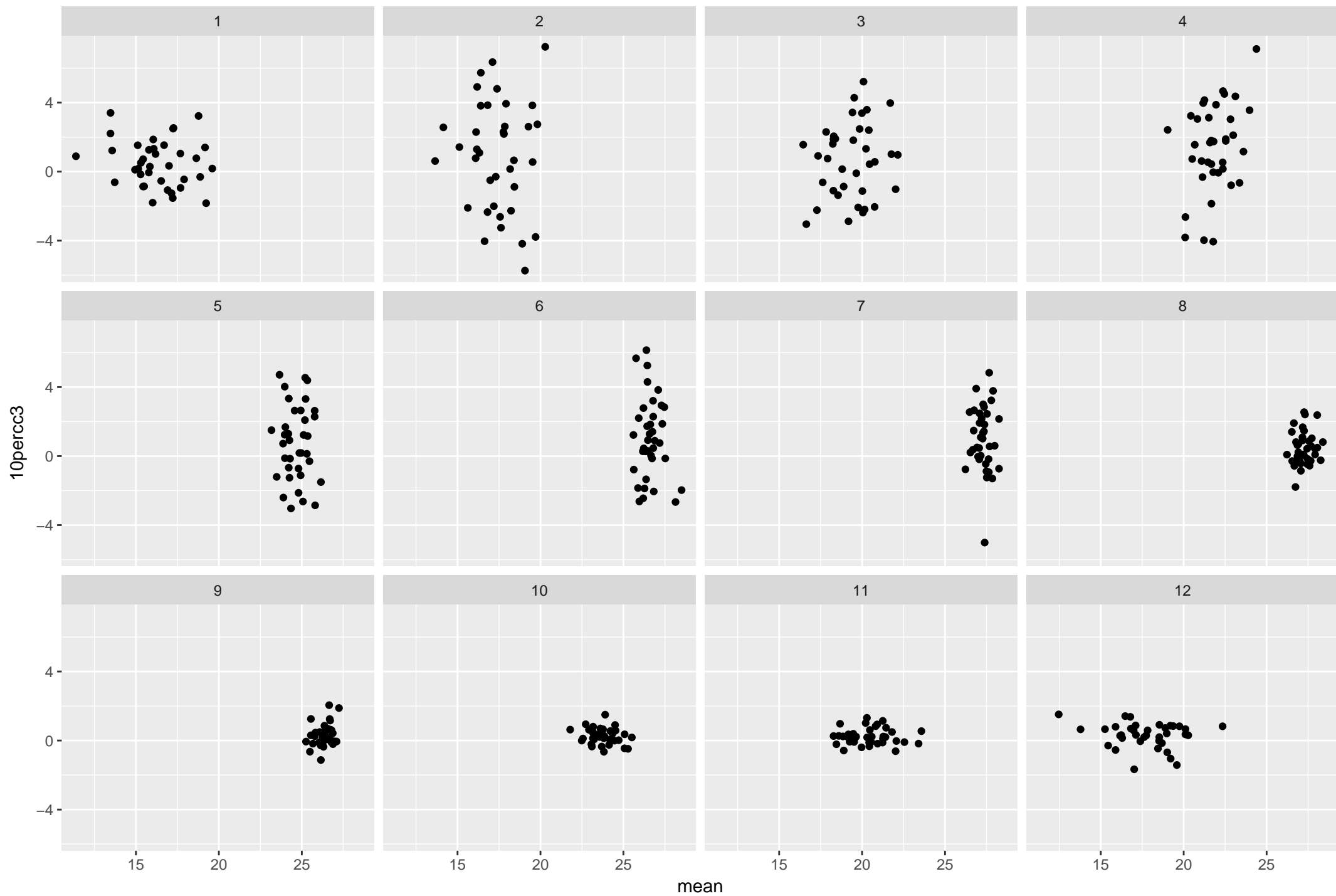
Delaware 10percc3 against mean with $R^2=0$



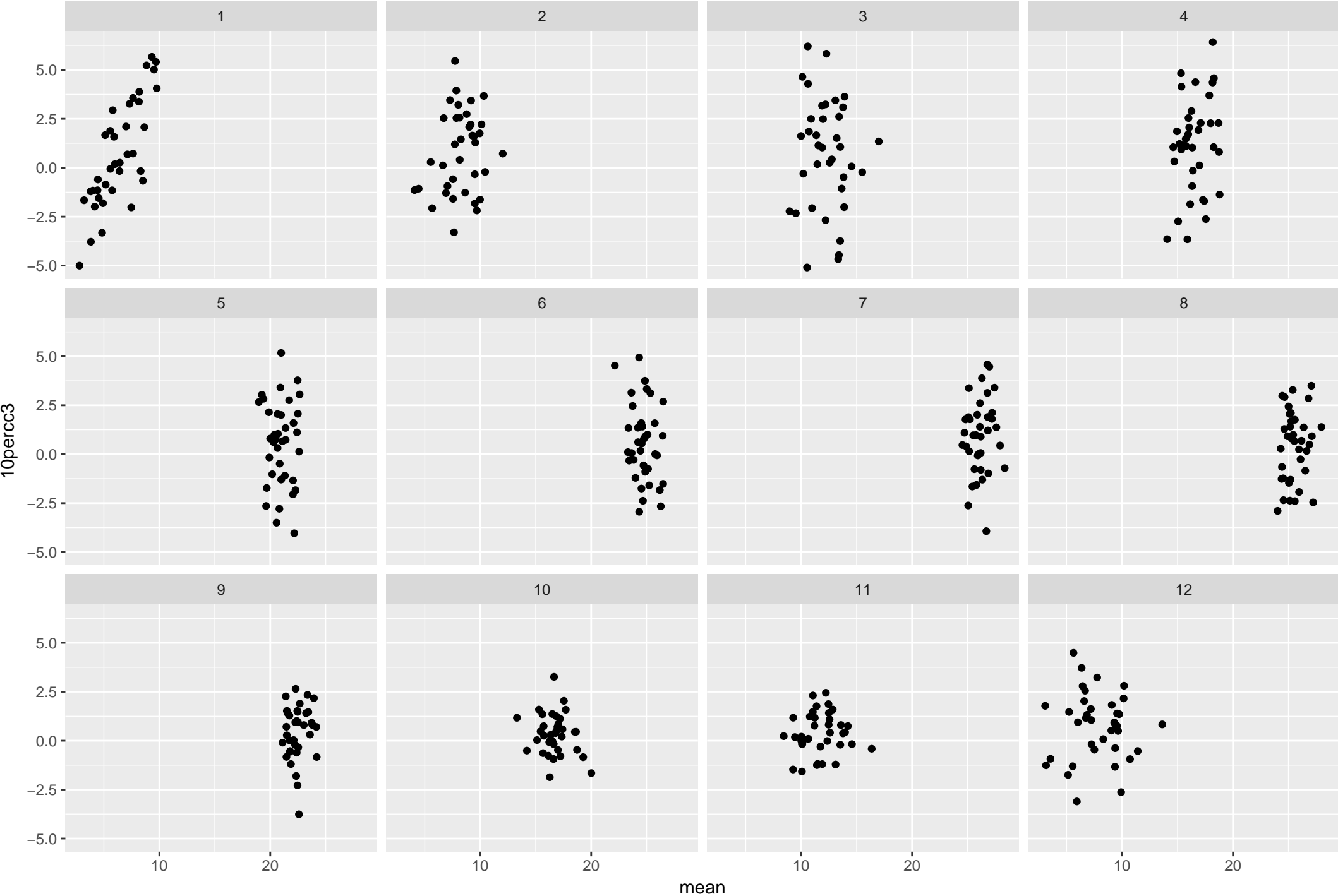
District of Columbia 10percc3 against mean with $R^2=0$



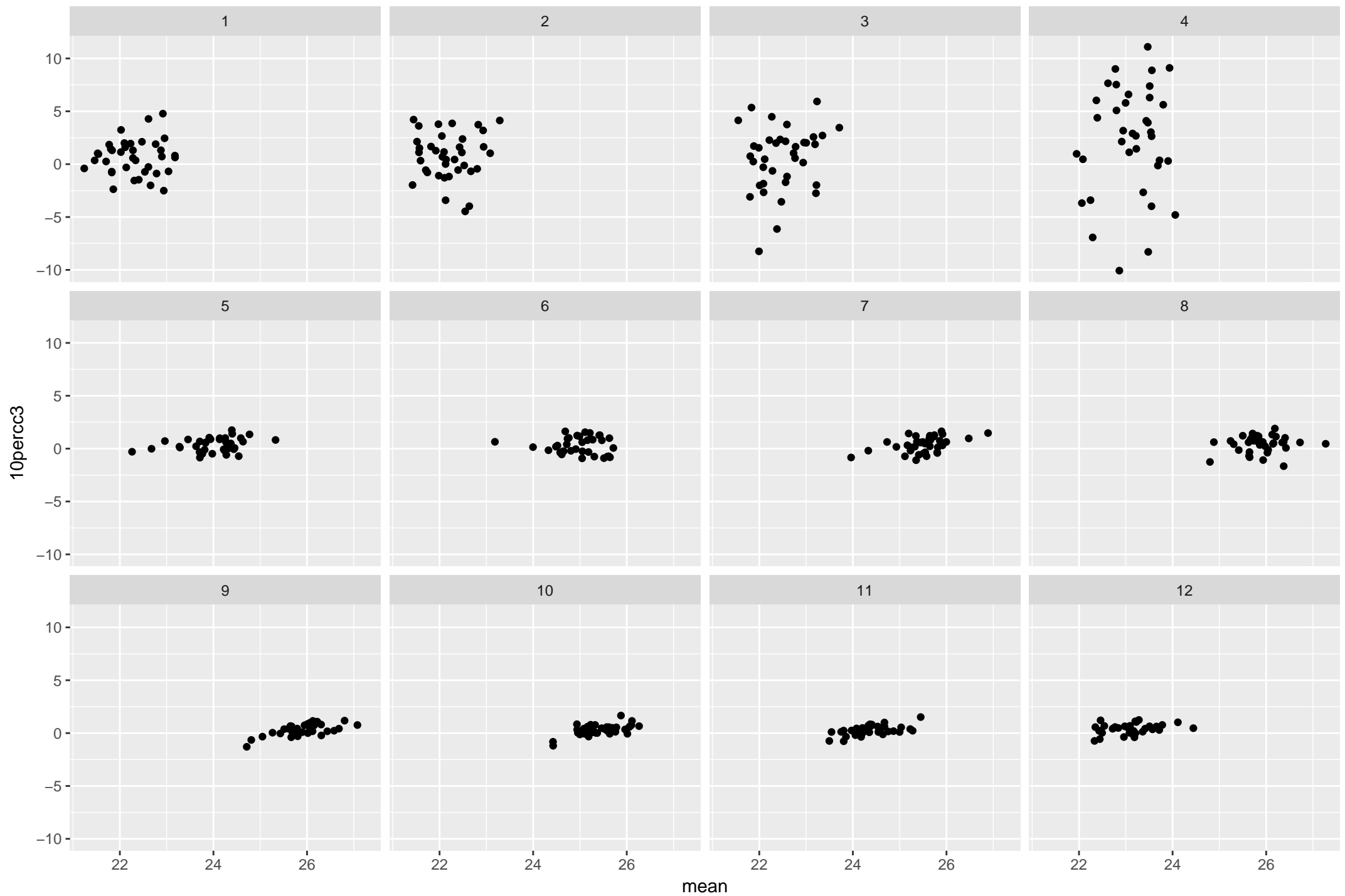
Florida 10percc3 against mean with $R^2=0$



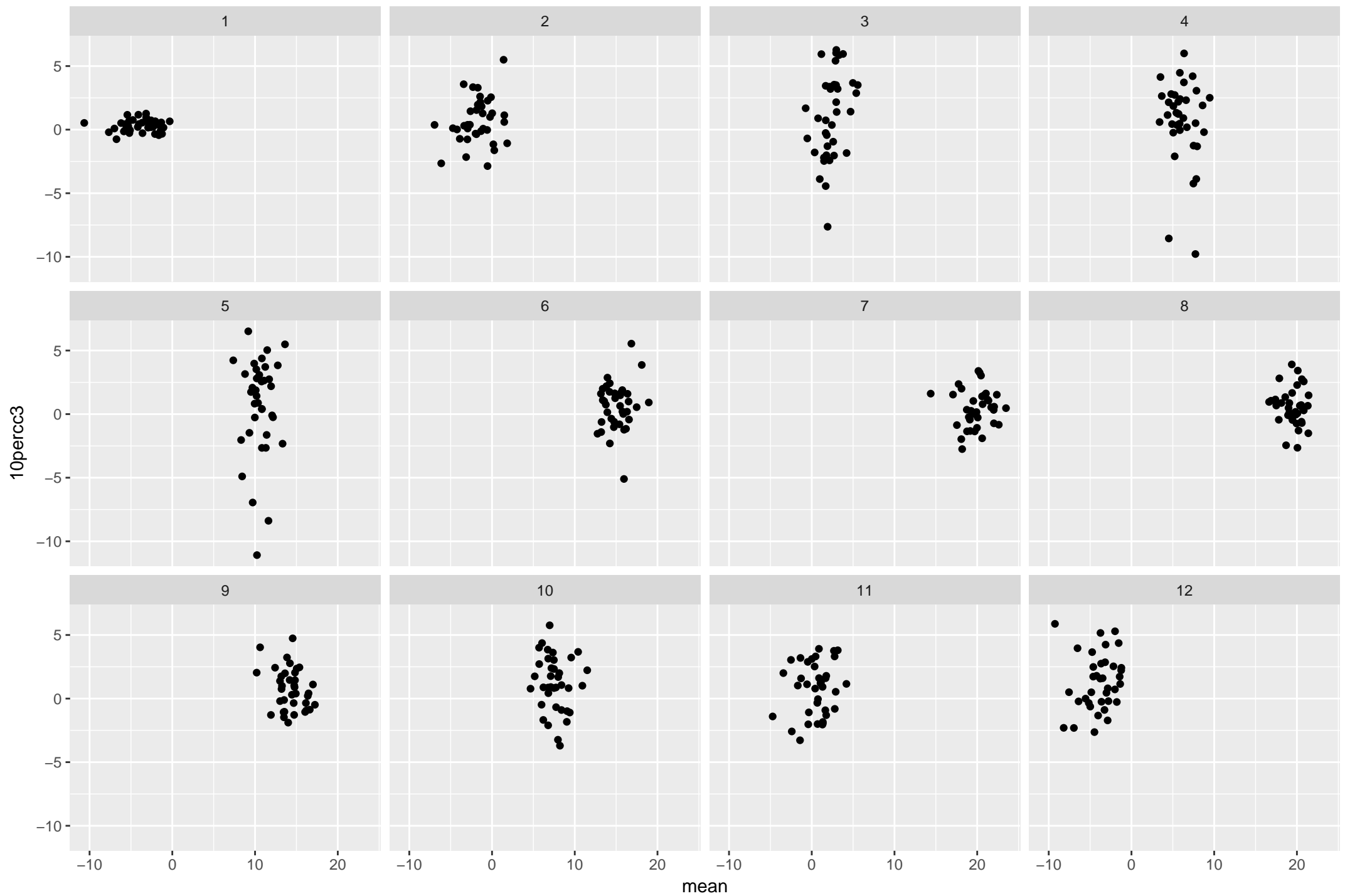
Georgia 10percc3 against mean with R^2=0



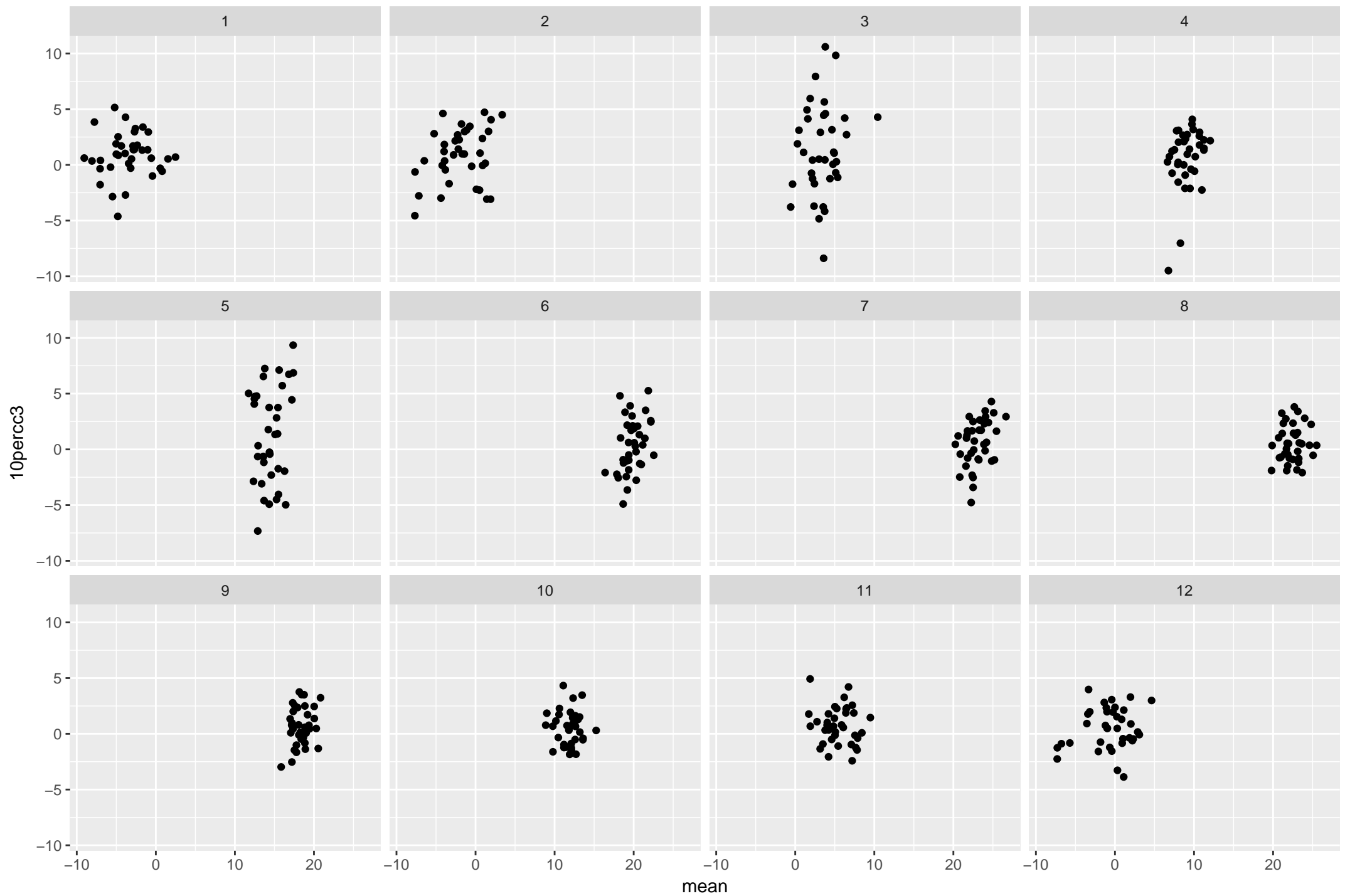
Hawaii 10percc3 against mean with $R^2=0$



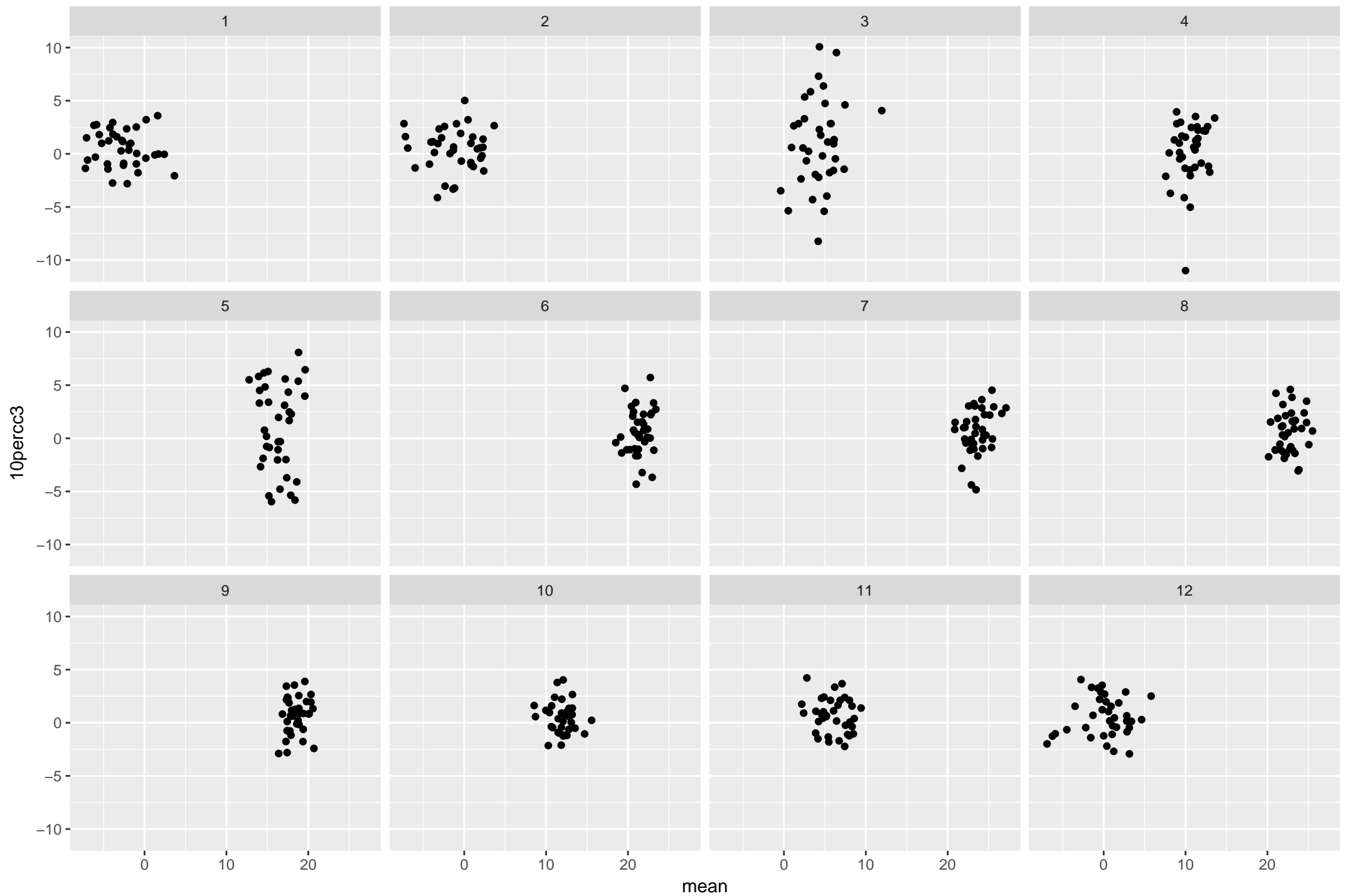
Idaho 10percc3 against mean with $R^2=0$



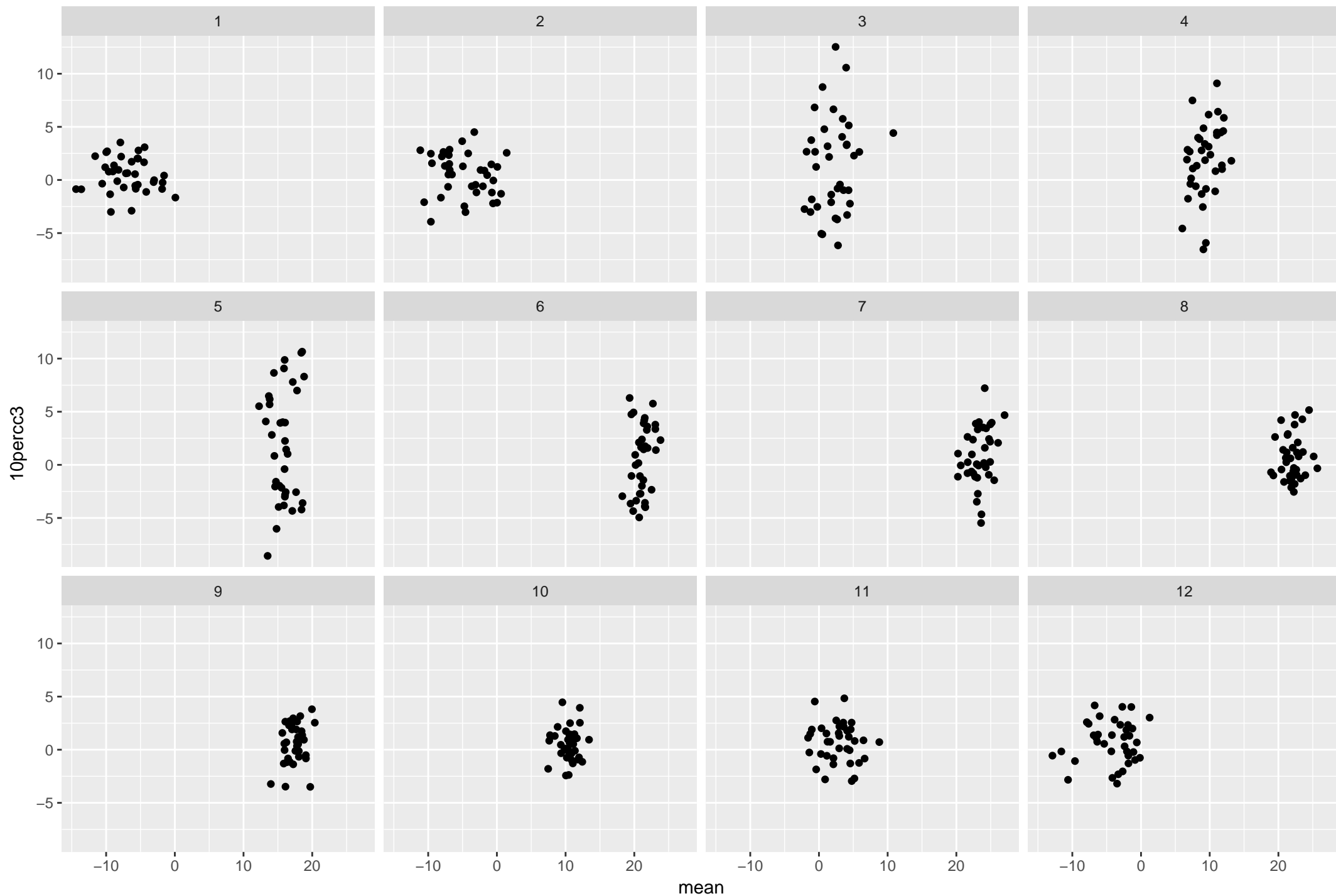
Illinois 10percc3 against mean with $R^2=0$



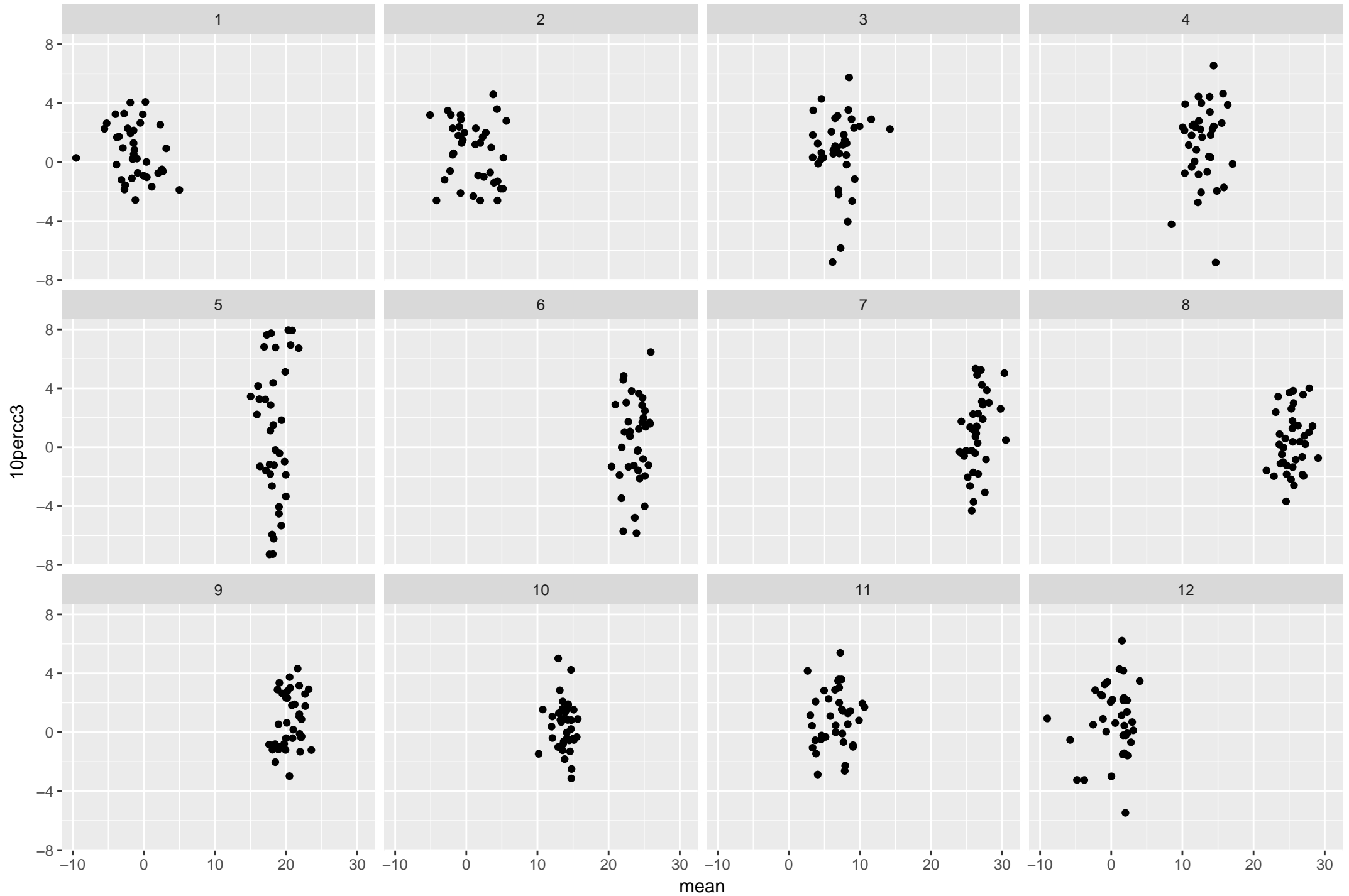
Indiana 10percc3 against mean with $R^2=0$



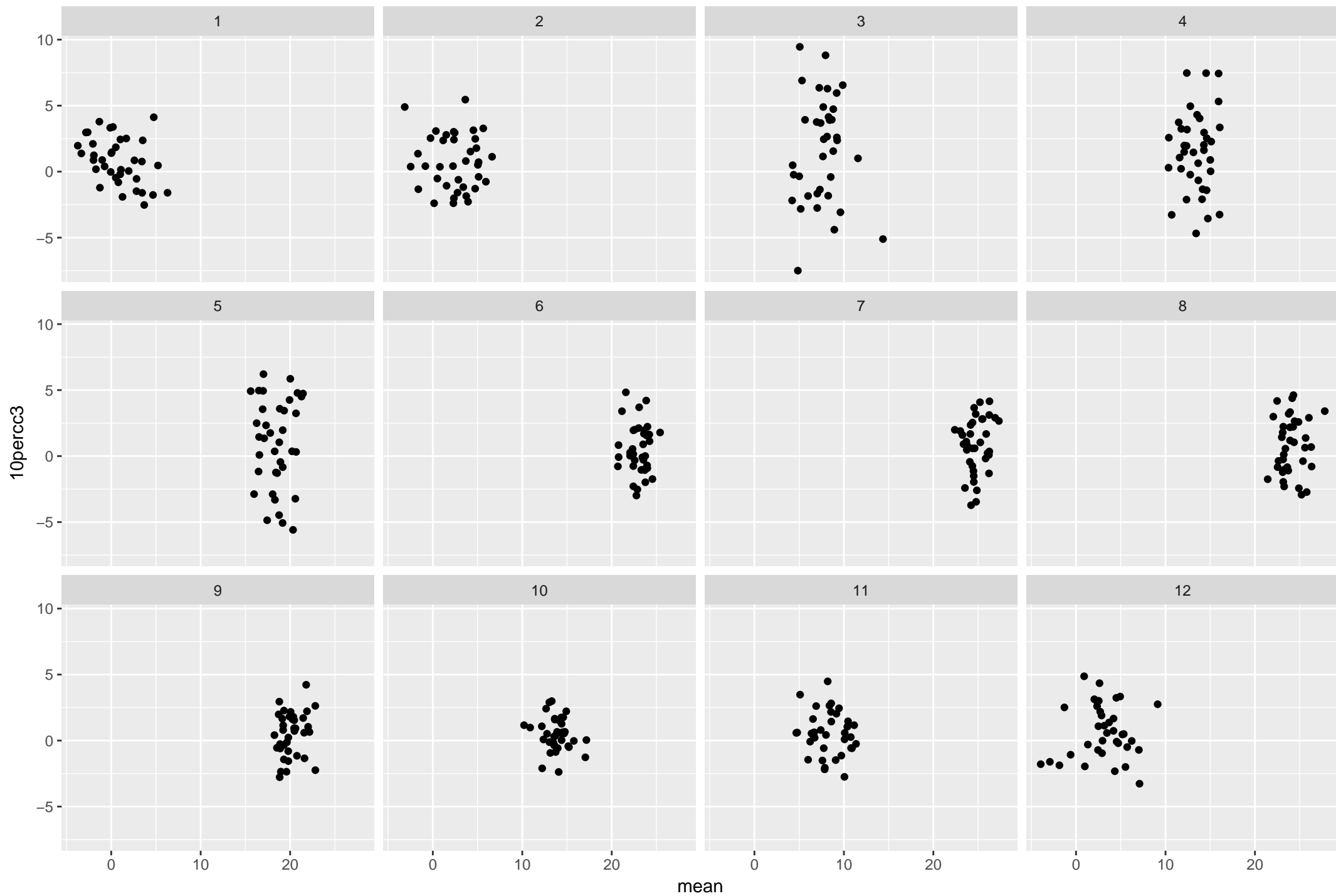
Iowa 10percc3 against mean with $R^2=0$



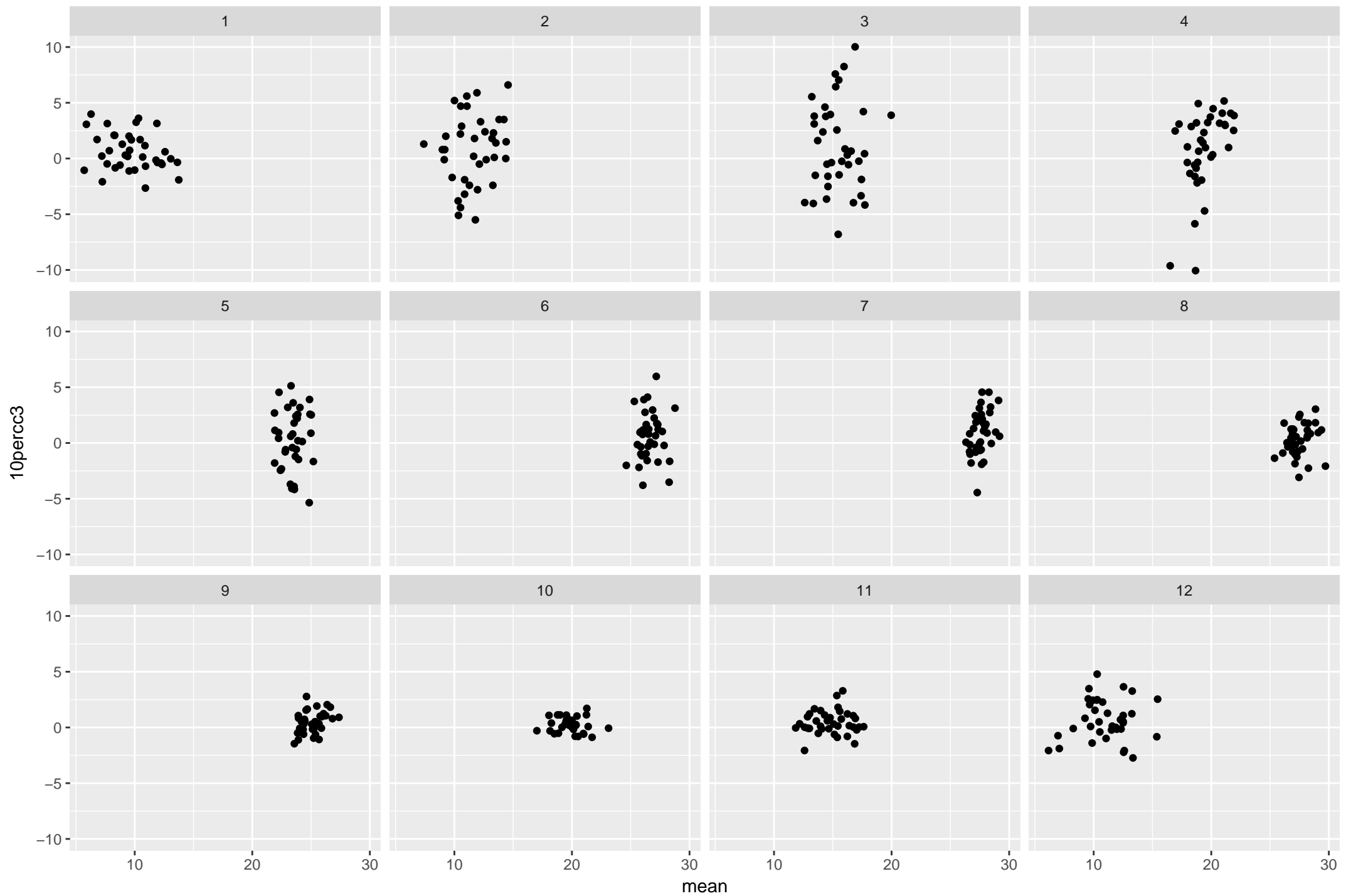
Kansas 10percc3 against mean with $R^2=0$



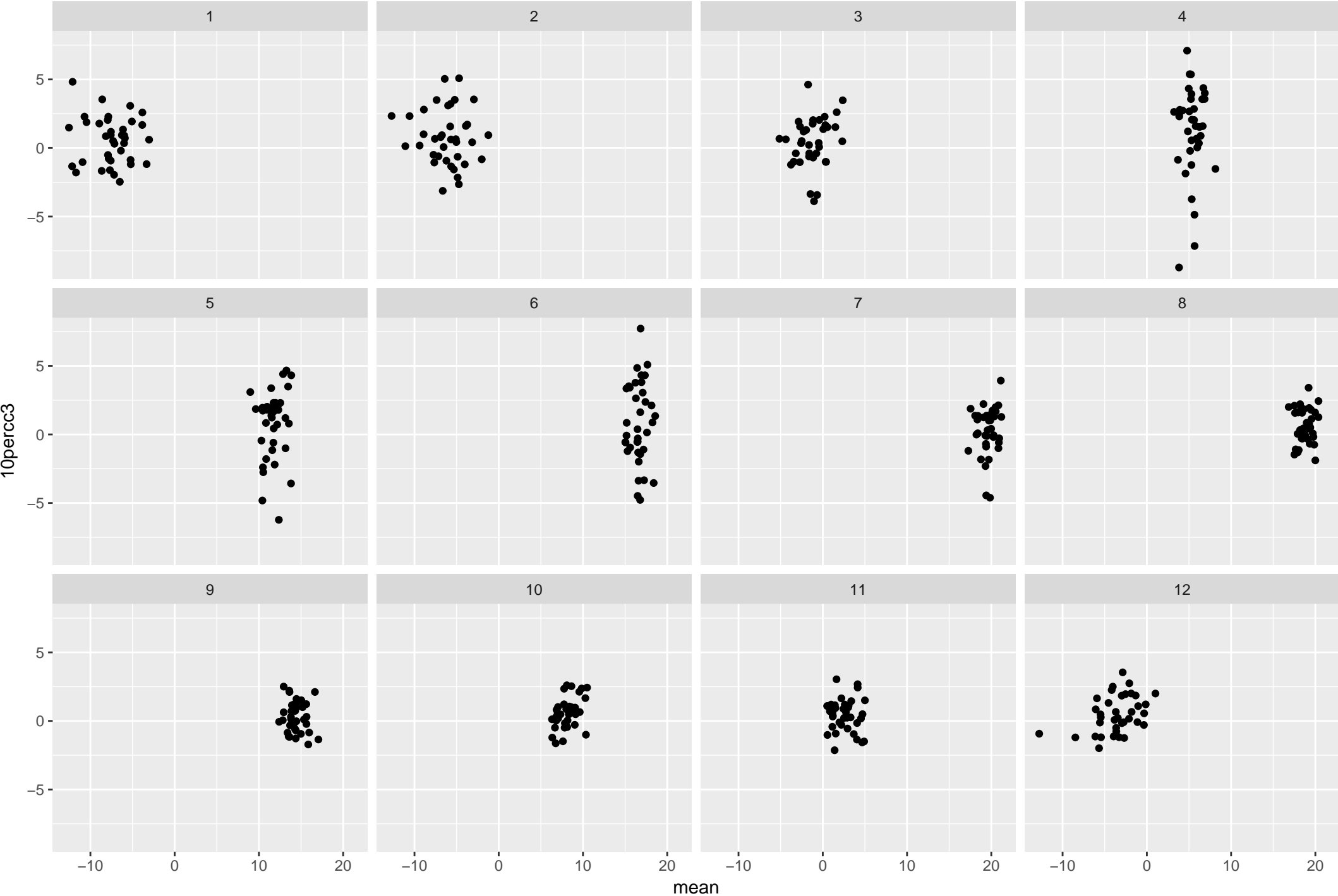
Kentucky 10percc3 against mean with $R^2=0$



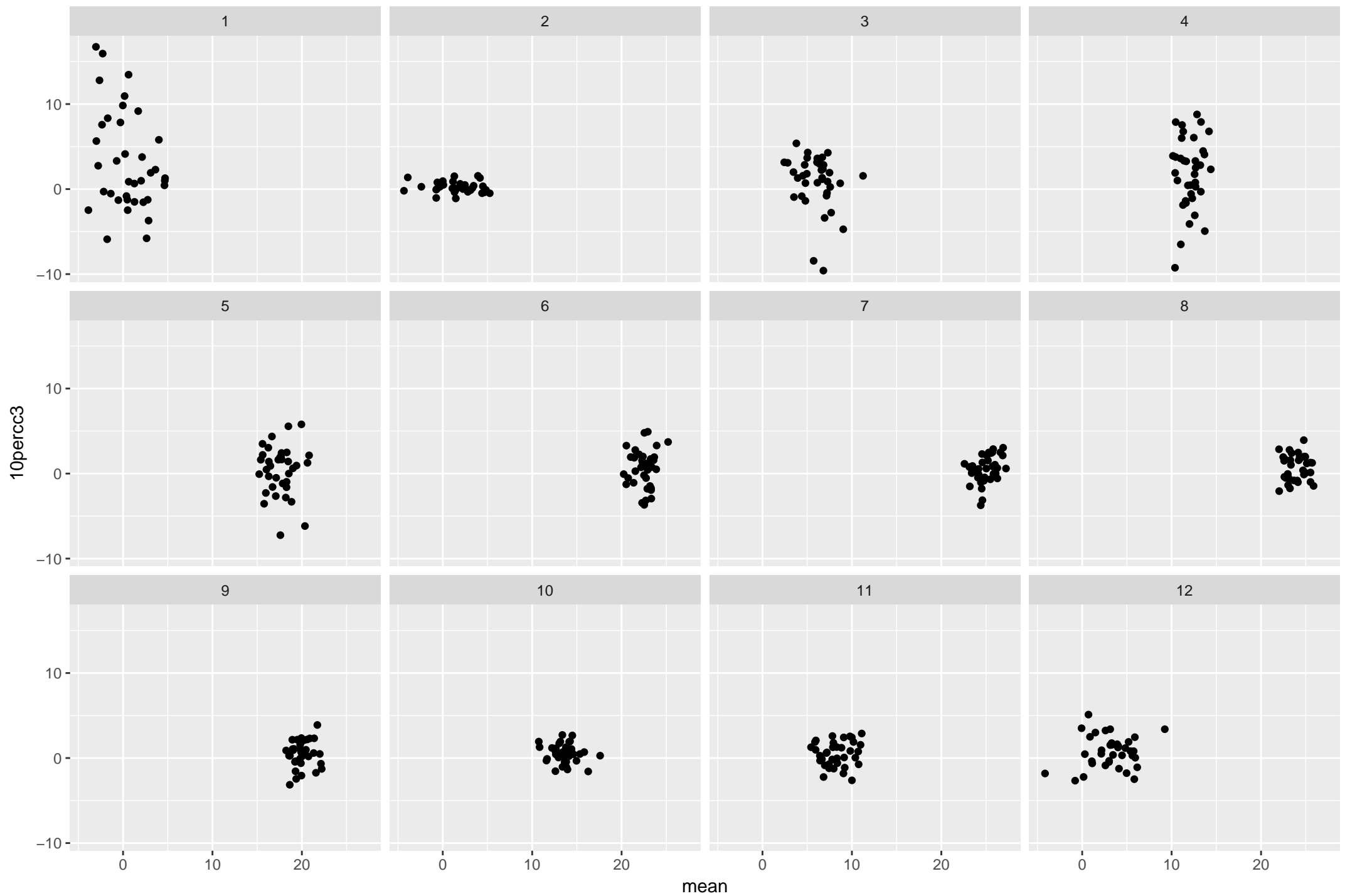
Louisiana 10percc3 against mean with $R^2=0$



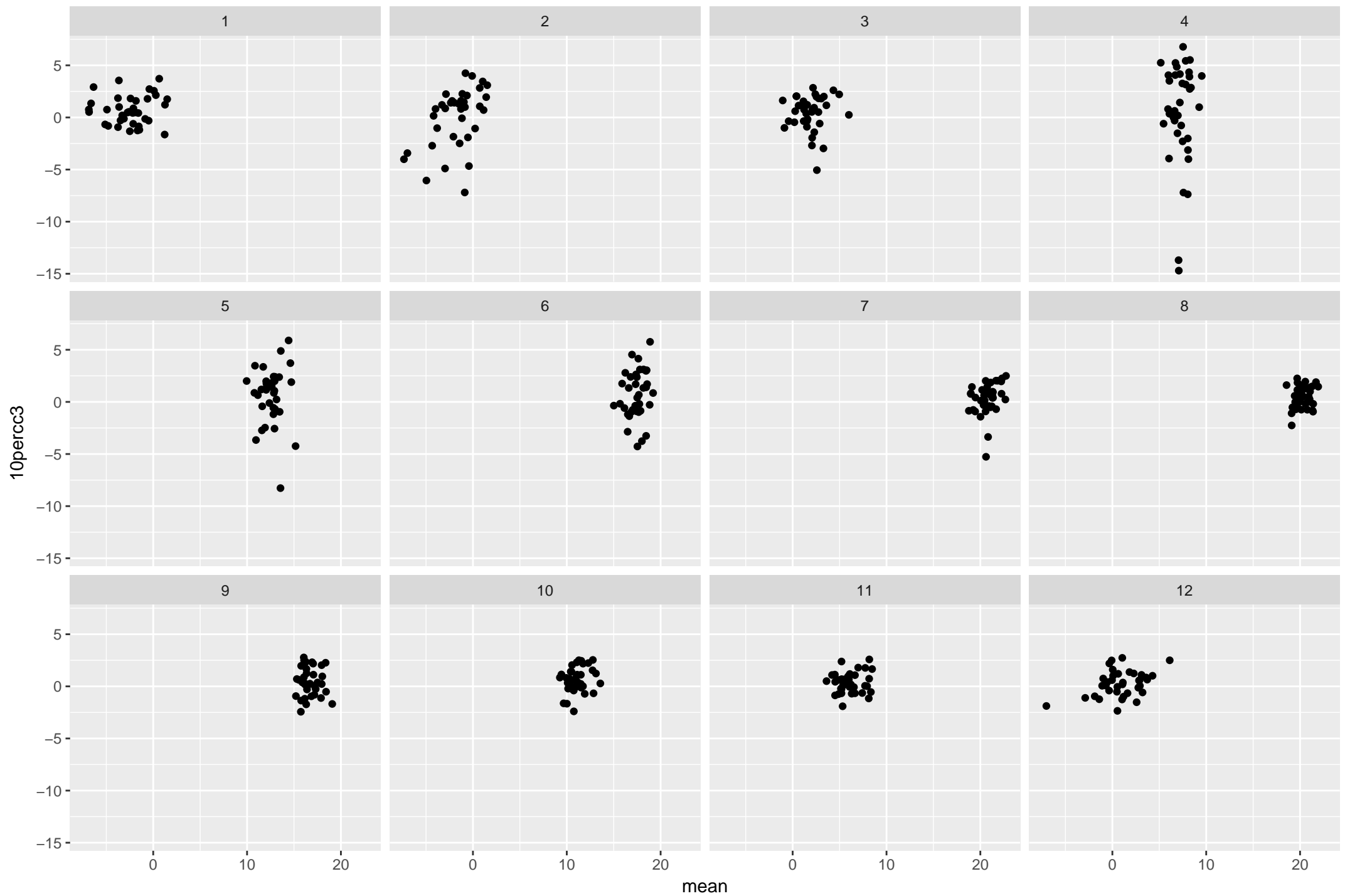
Maine 10percc3 against mean with R^2=0



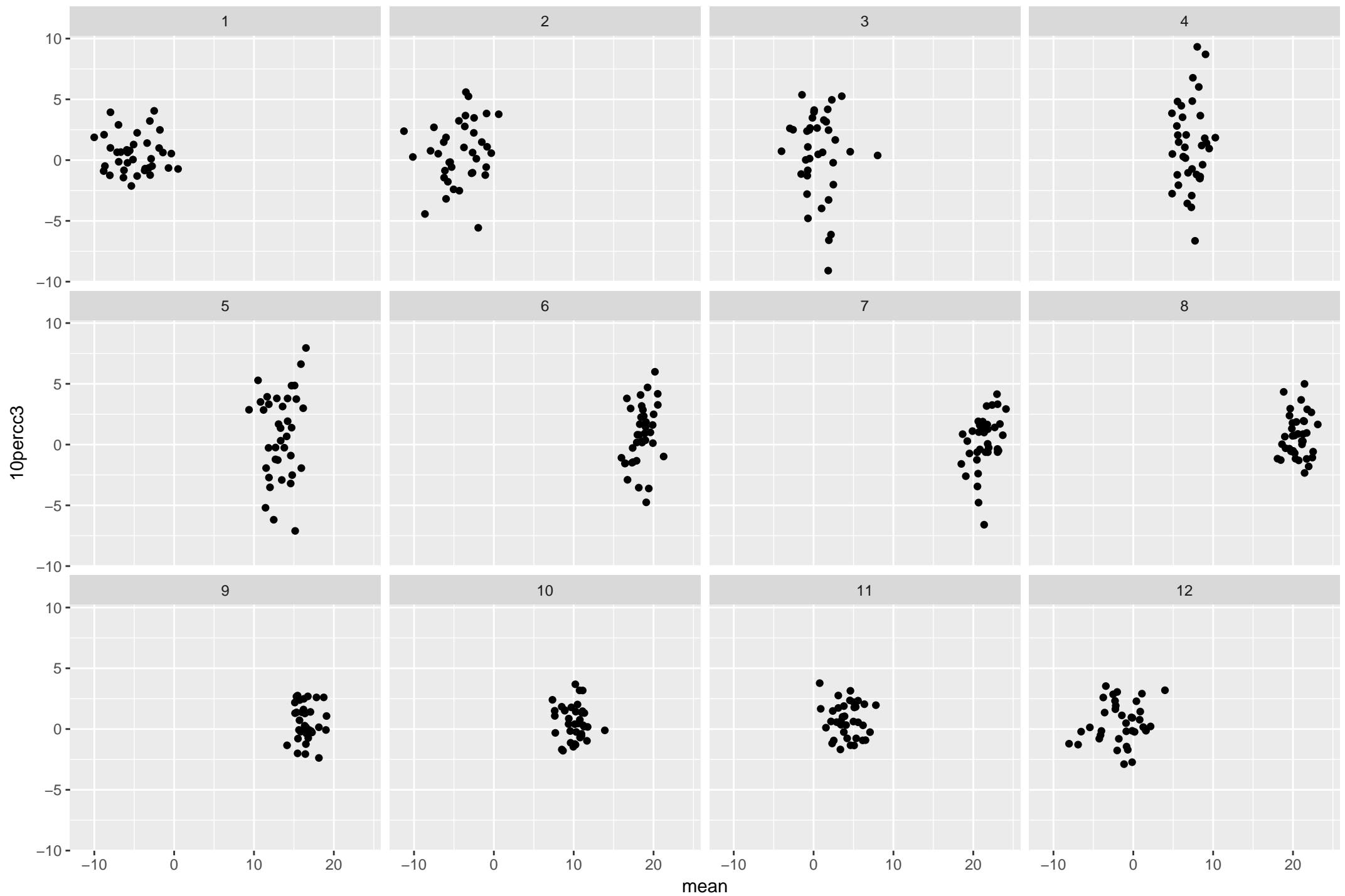
Maryland 10percc3 against mean with $R^2=0$



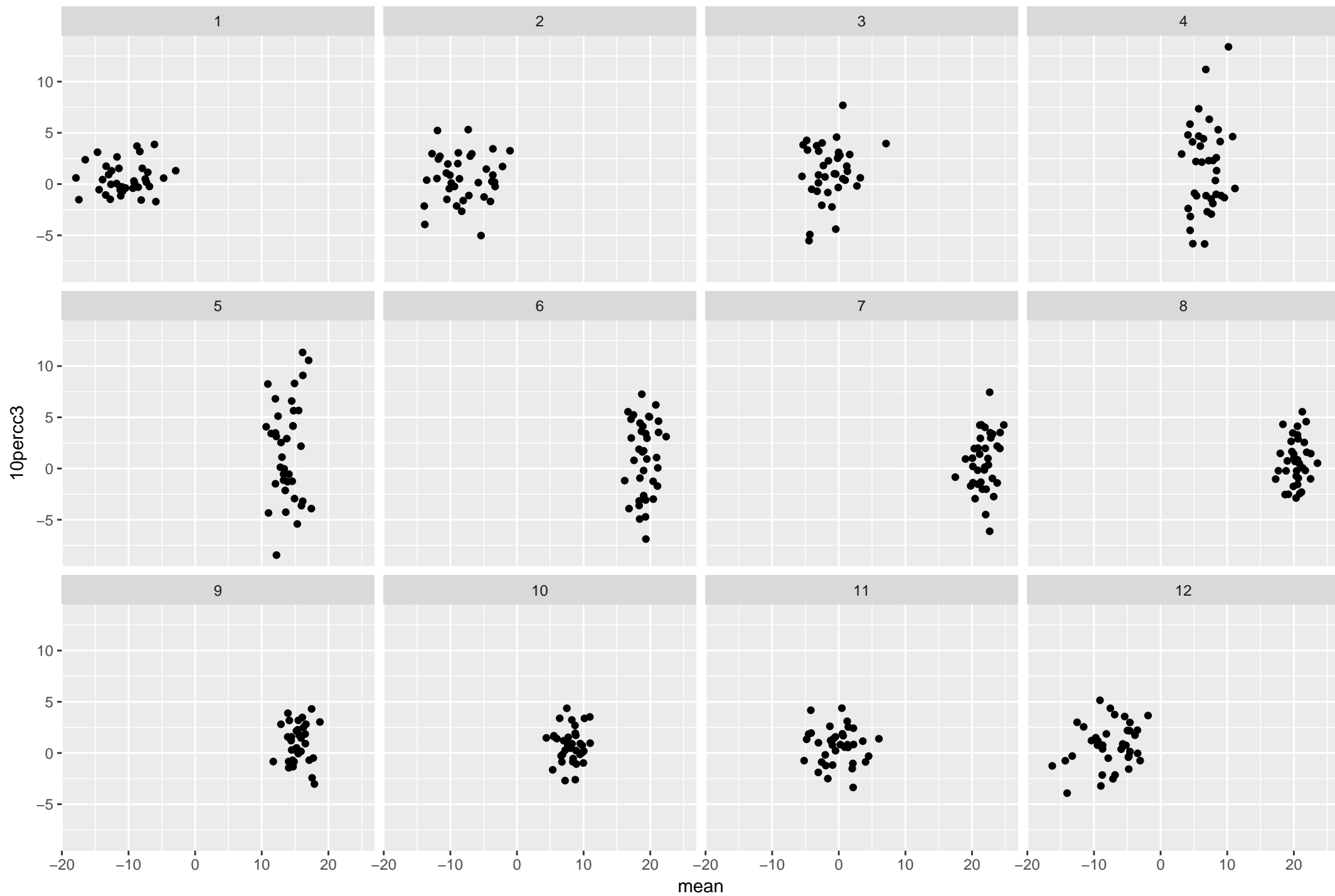
Massachusetts 10percc3 against mean with $R^2=0$



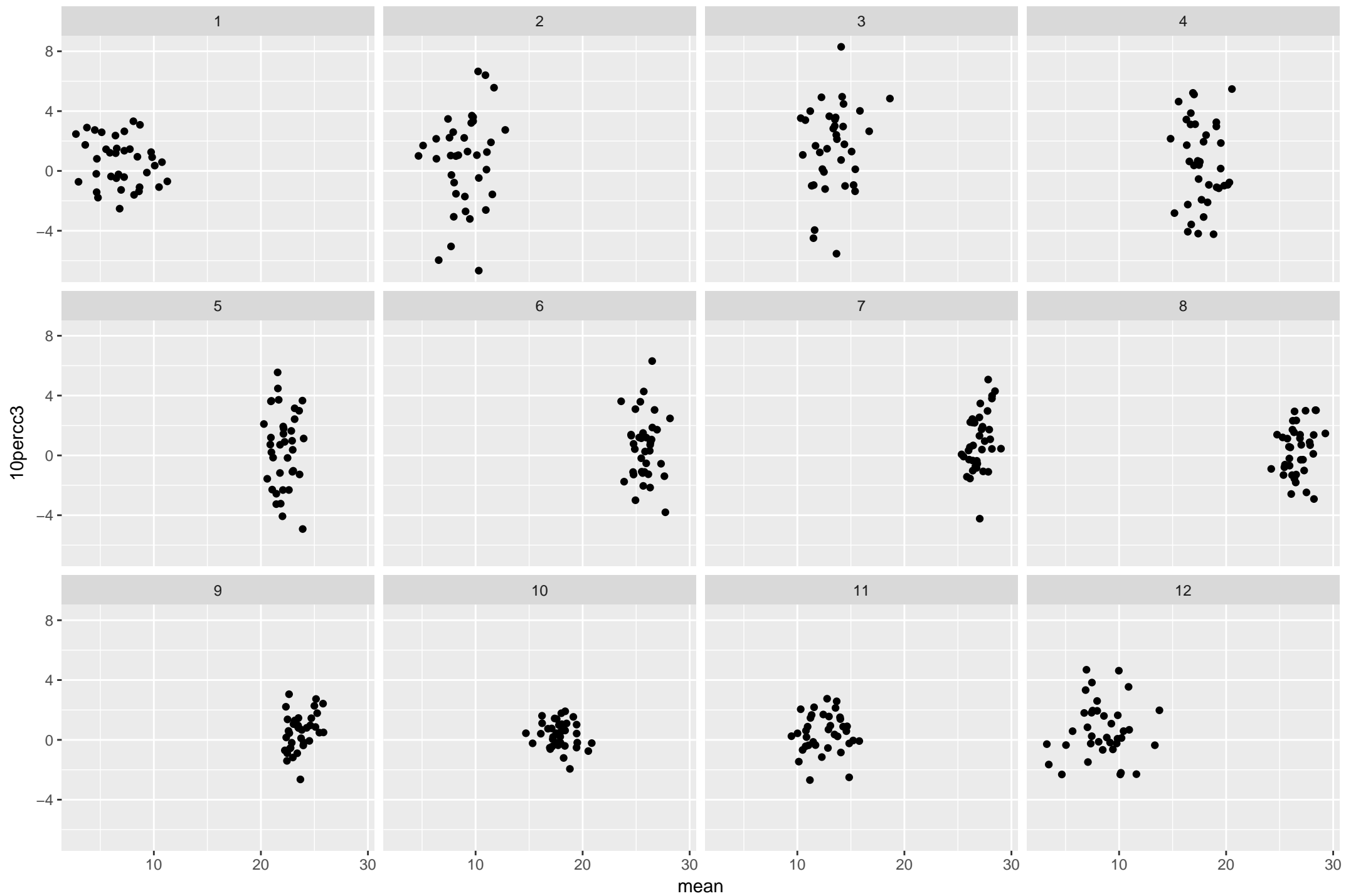
Michigan 10percc3 against mean with $R^2=0$



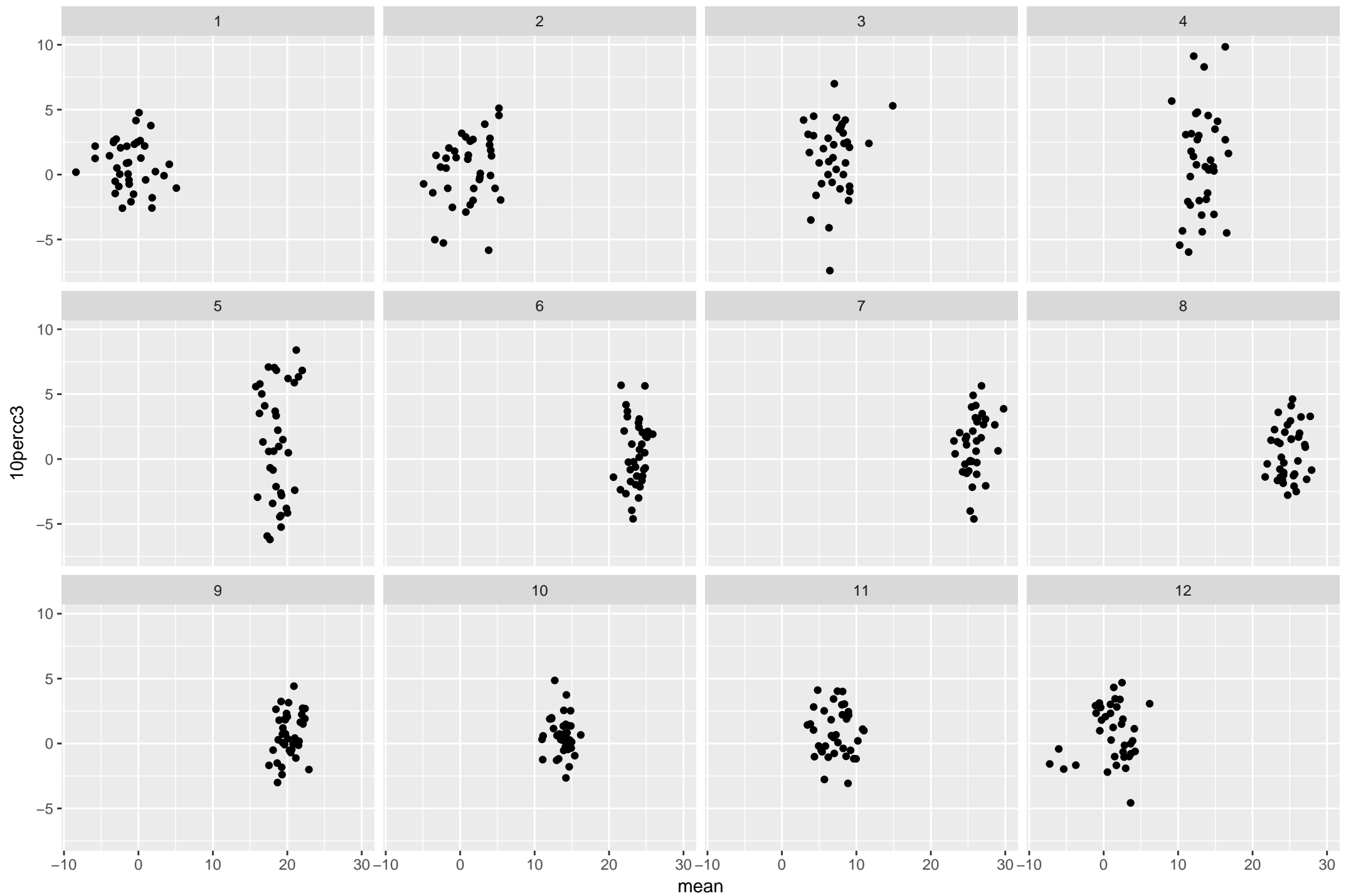
Minnesota 10percc3 against mean with $R^2=0$



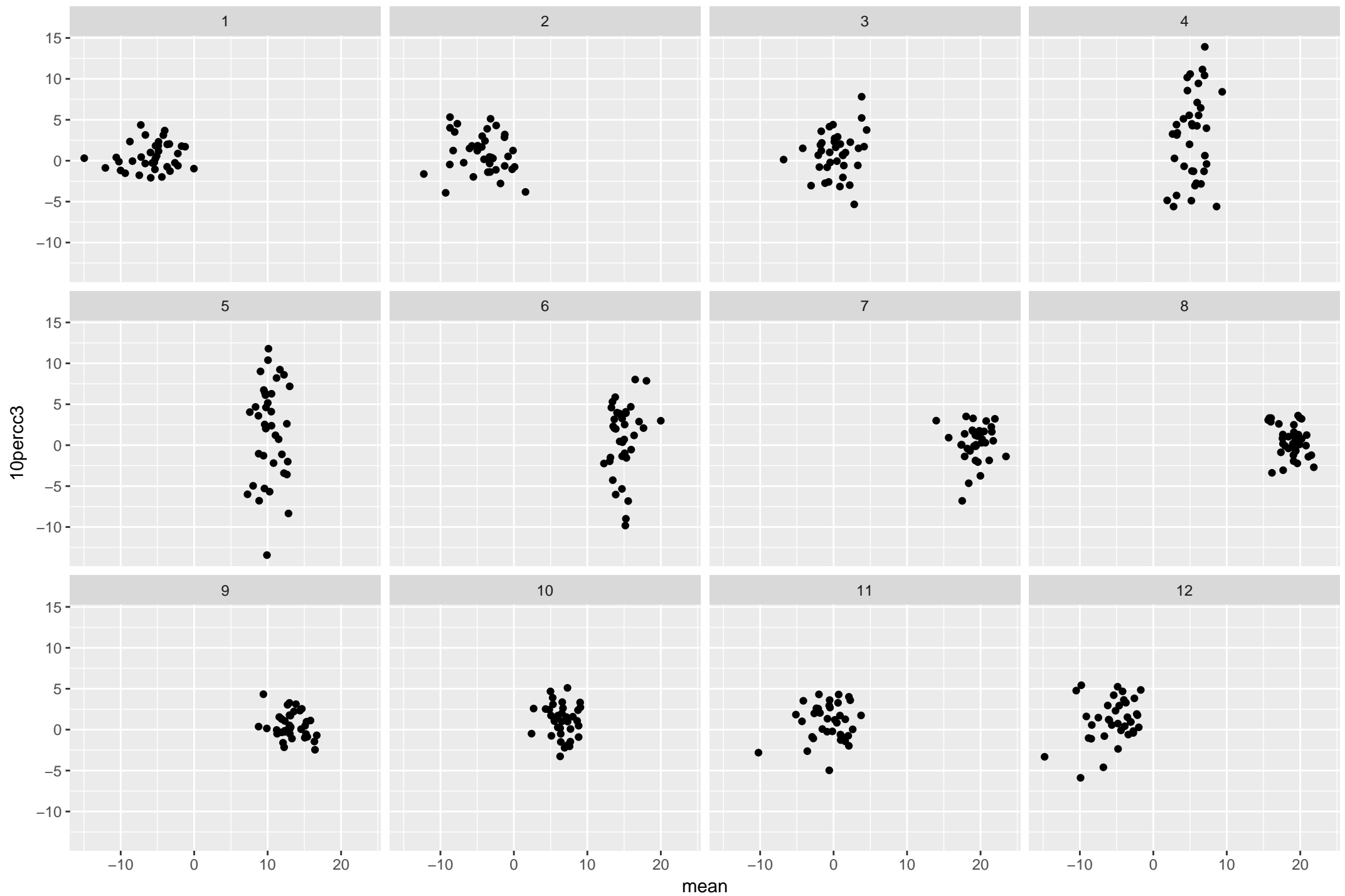
Mississippi 10percc3 against mean with $R^2=0$



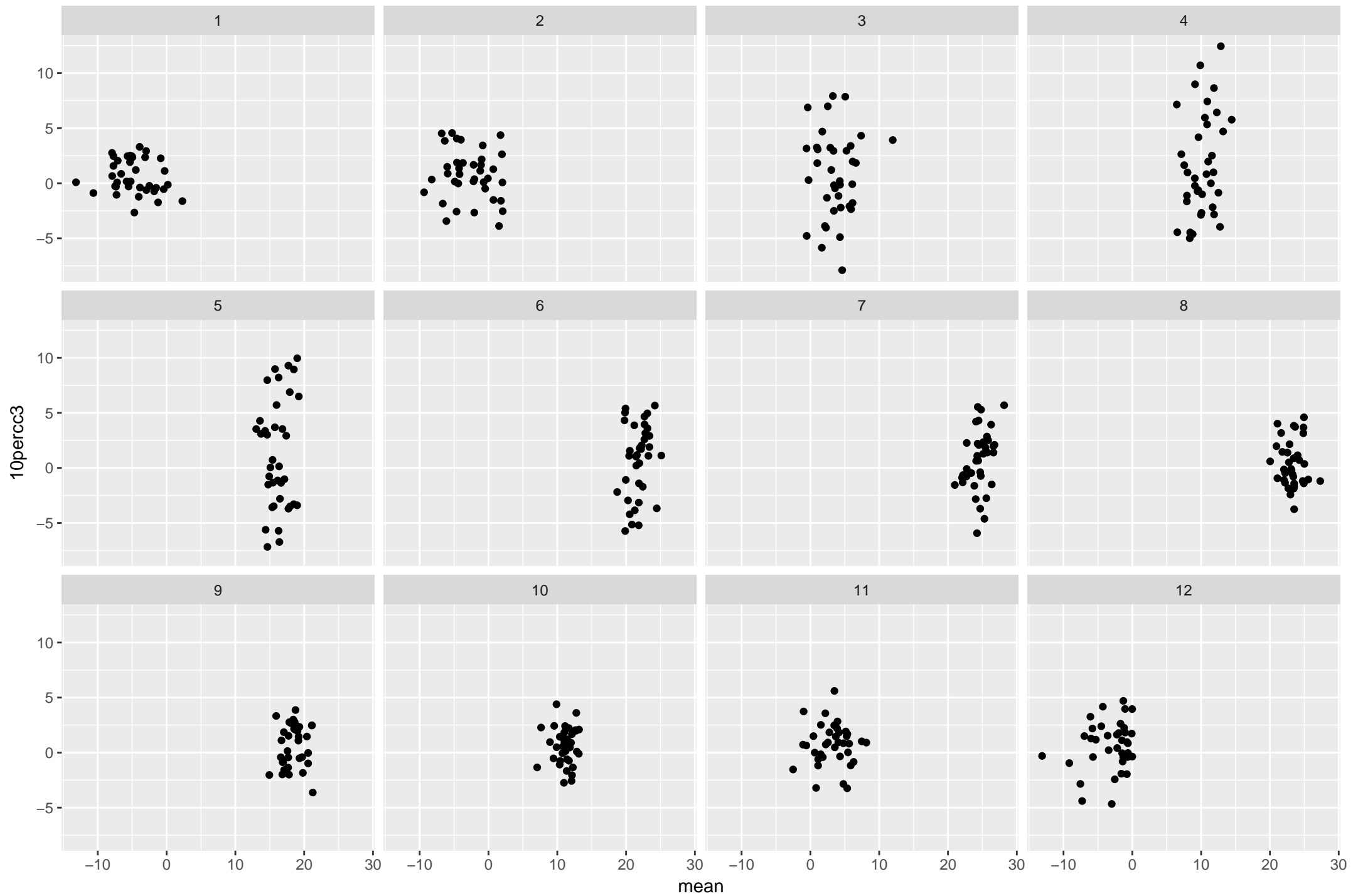
Missouri 10percc3 against mean with $R^2=0$



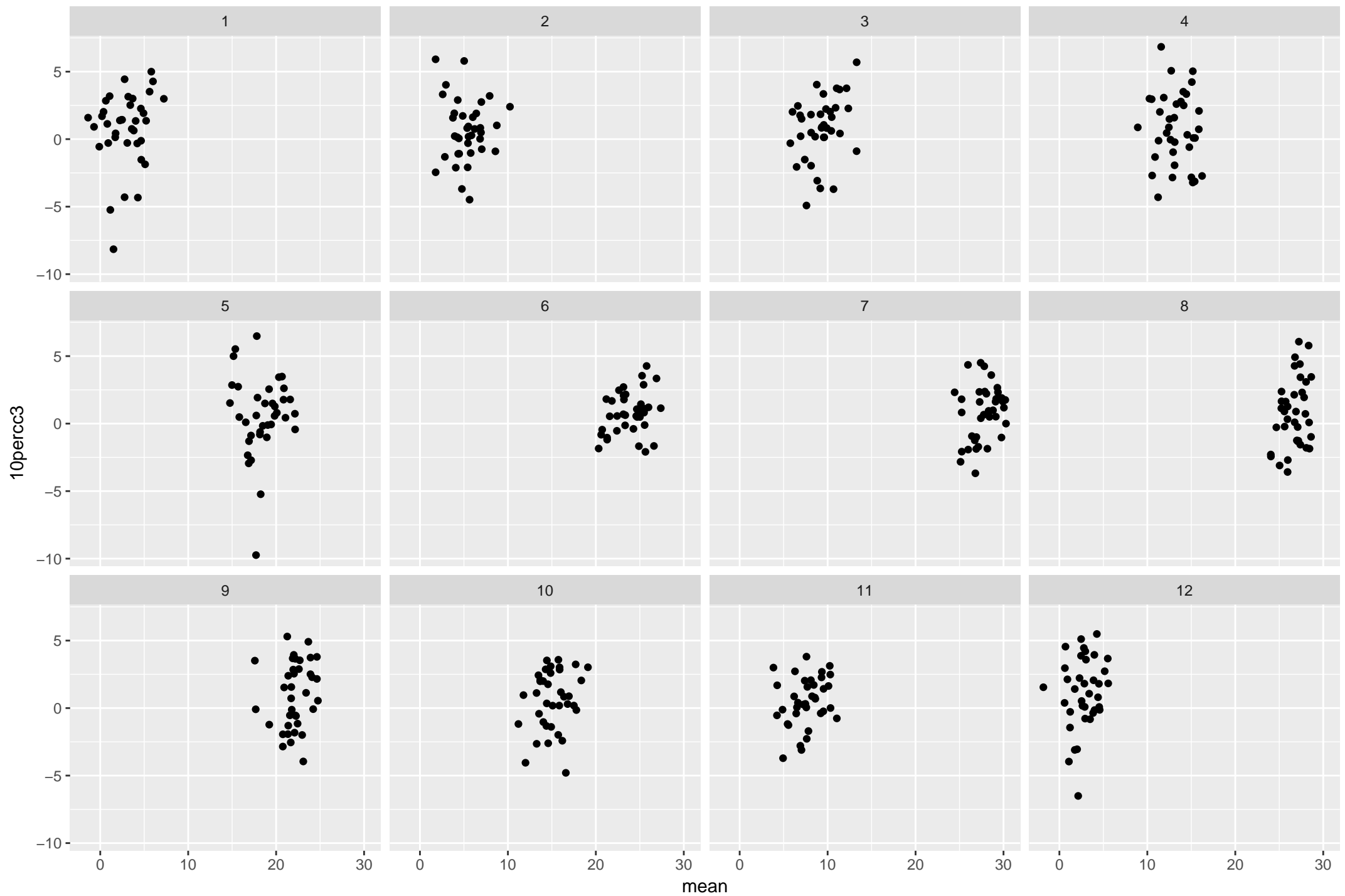
Montana 10percc3 against mean with $R^2=0$



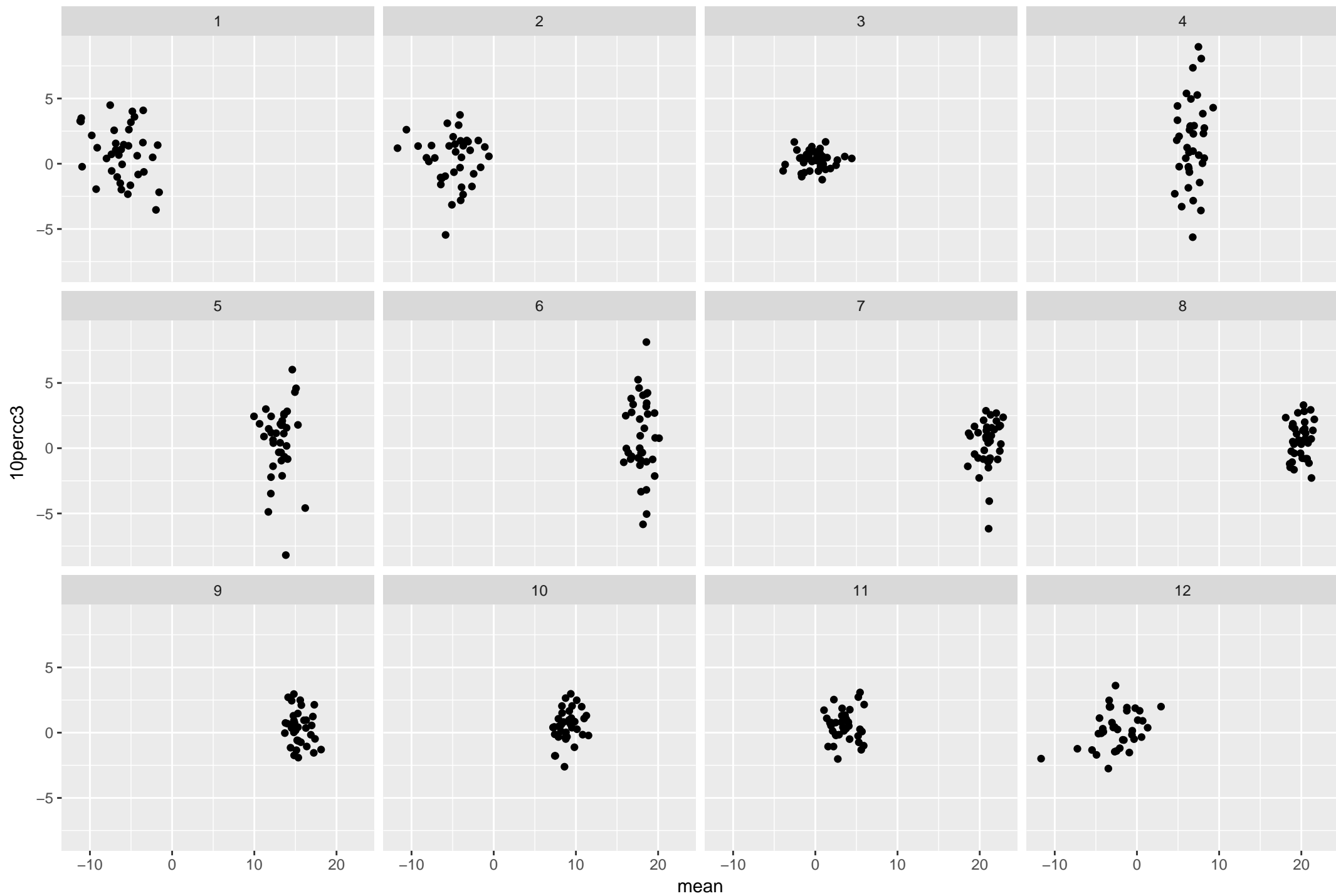
Nebraska 10percc3 against mean with $R^2=0$



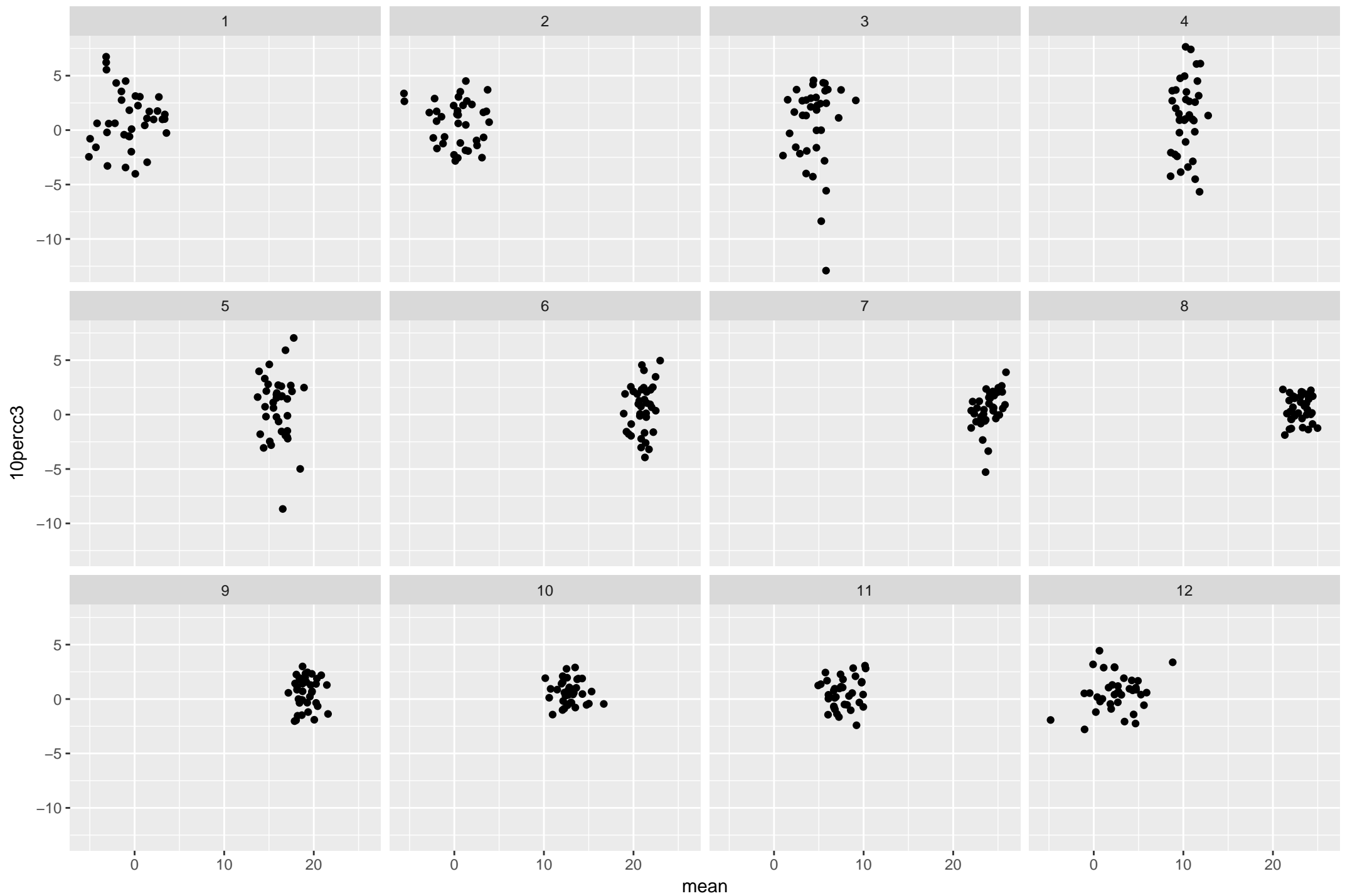
Nevada 10percc3 against mean with $R^2=0$



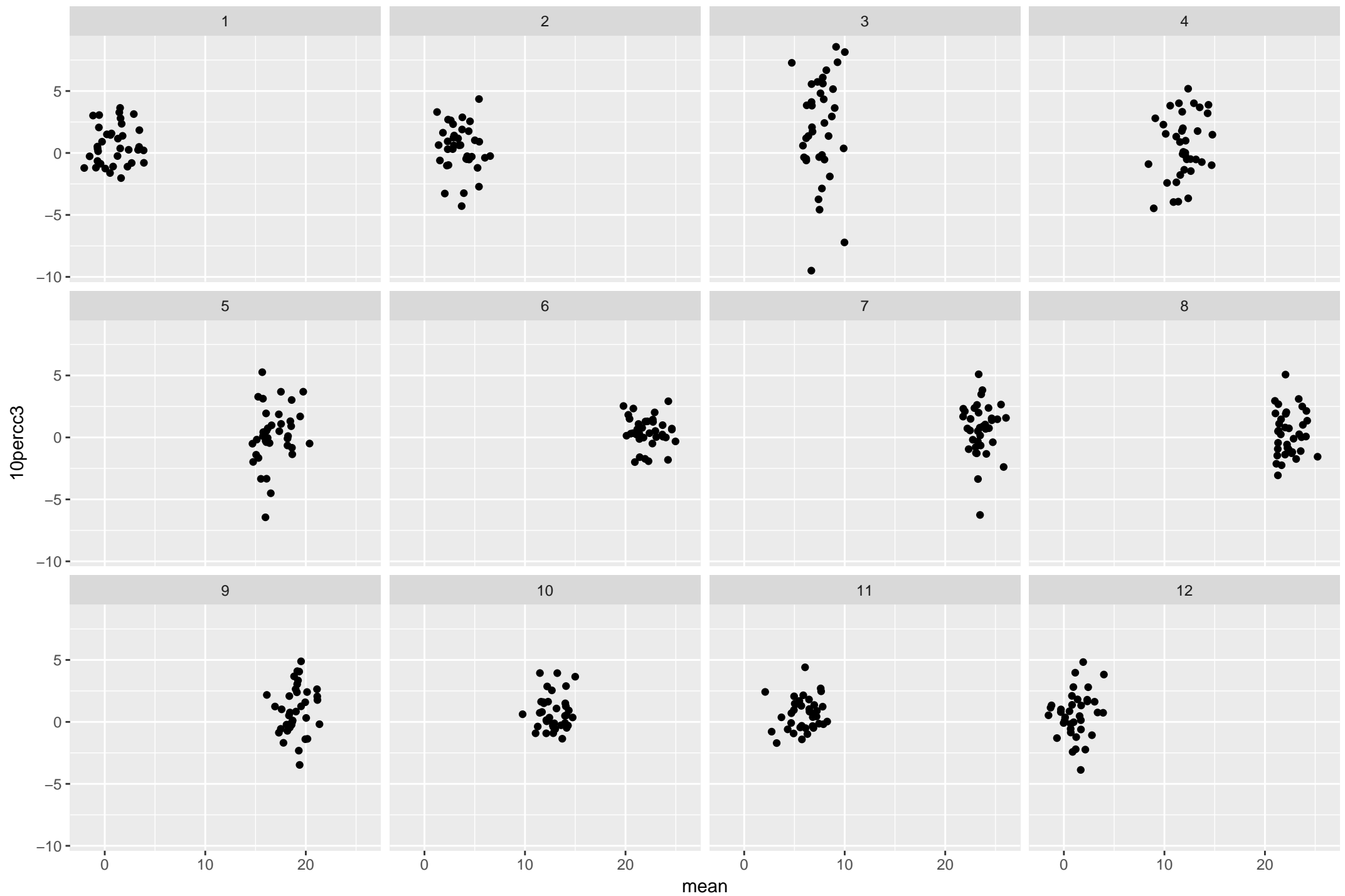
New Hampshire 10percc3 against mean with $R^2=0$



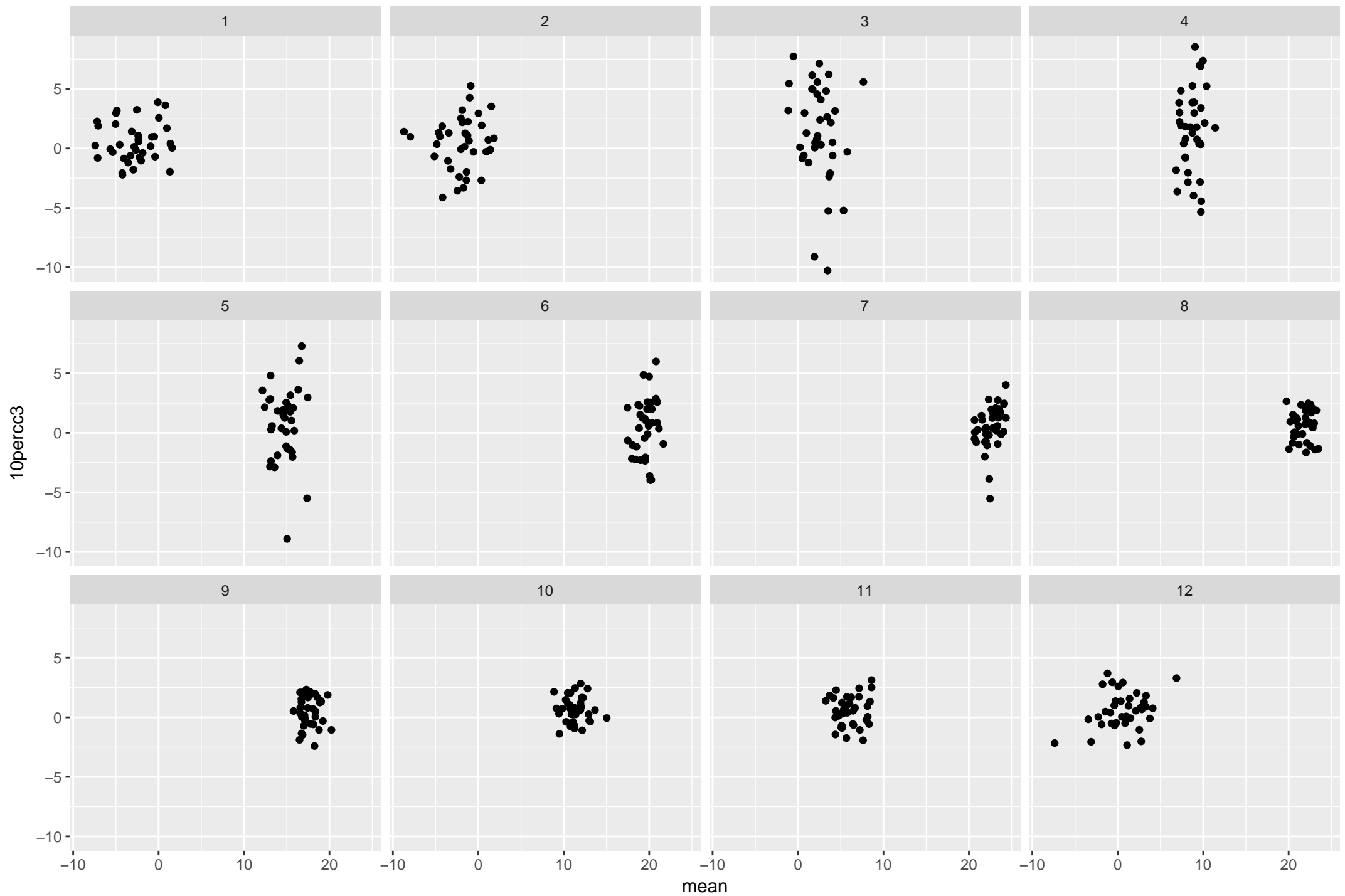
New Jersey 10percc3 against mean with $R^2=0$



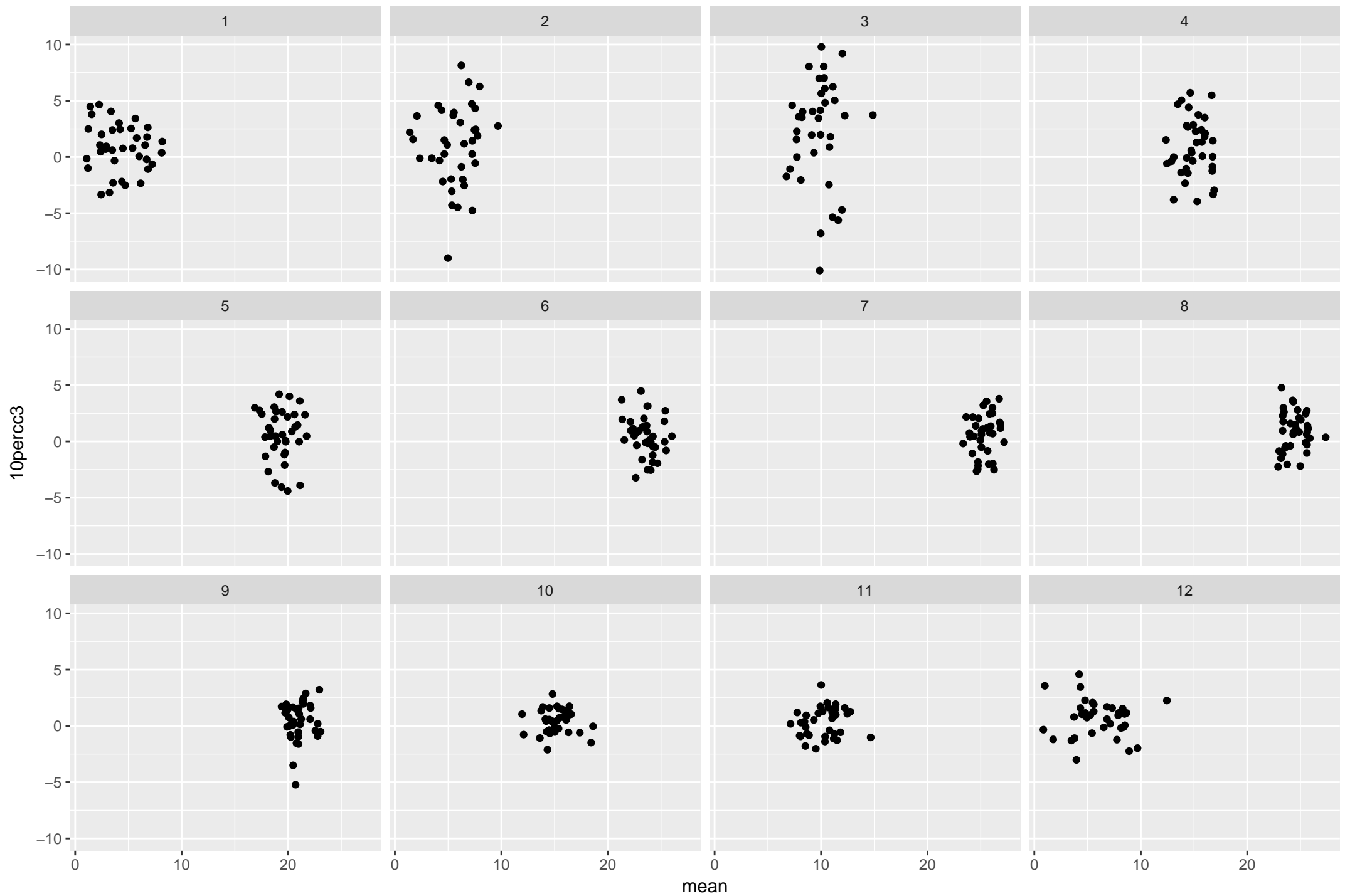
New Mexico 10percc3 against mean with $R^2=0$



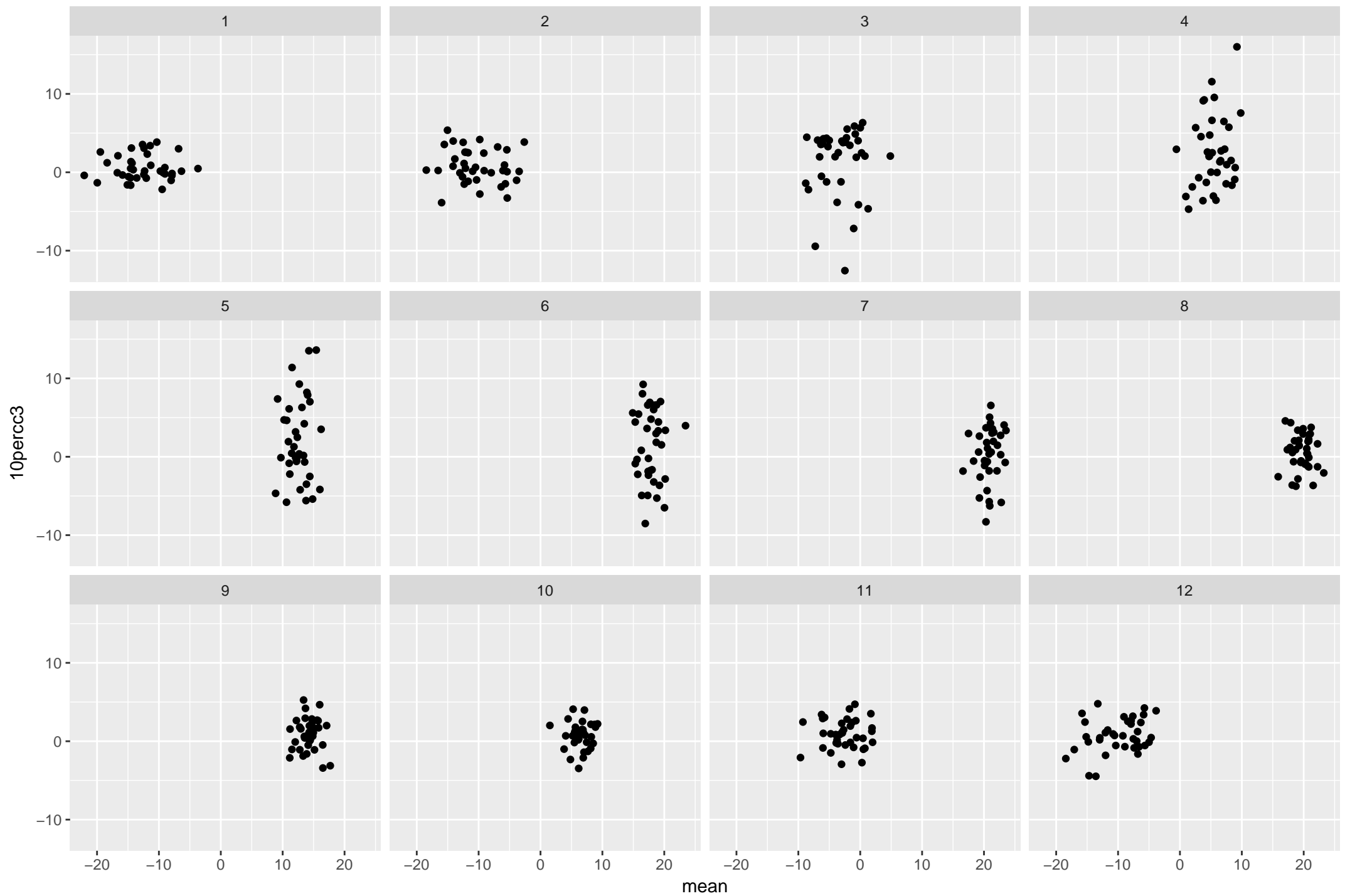
New York 10percc3 against mean with $R^2=0$



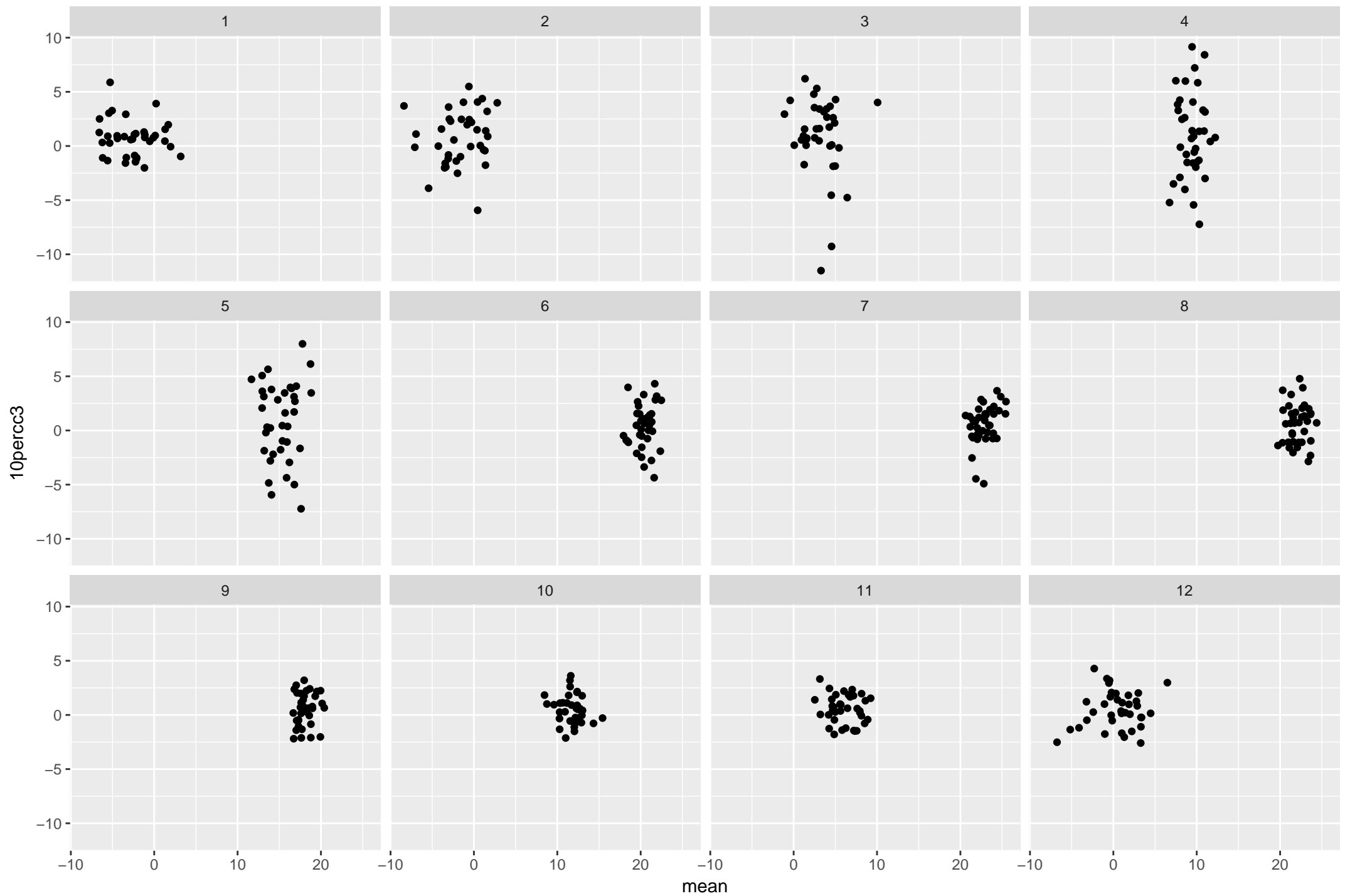
North Carolina 10percc3 against mean with $R^2=0$



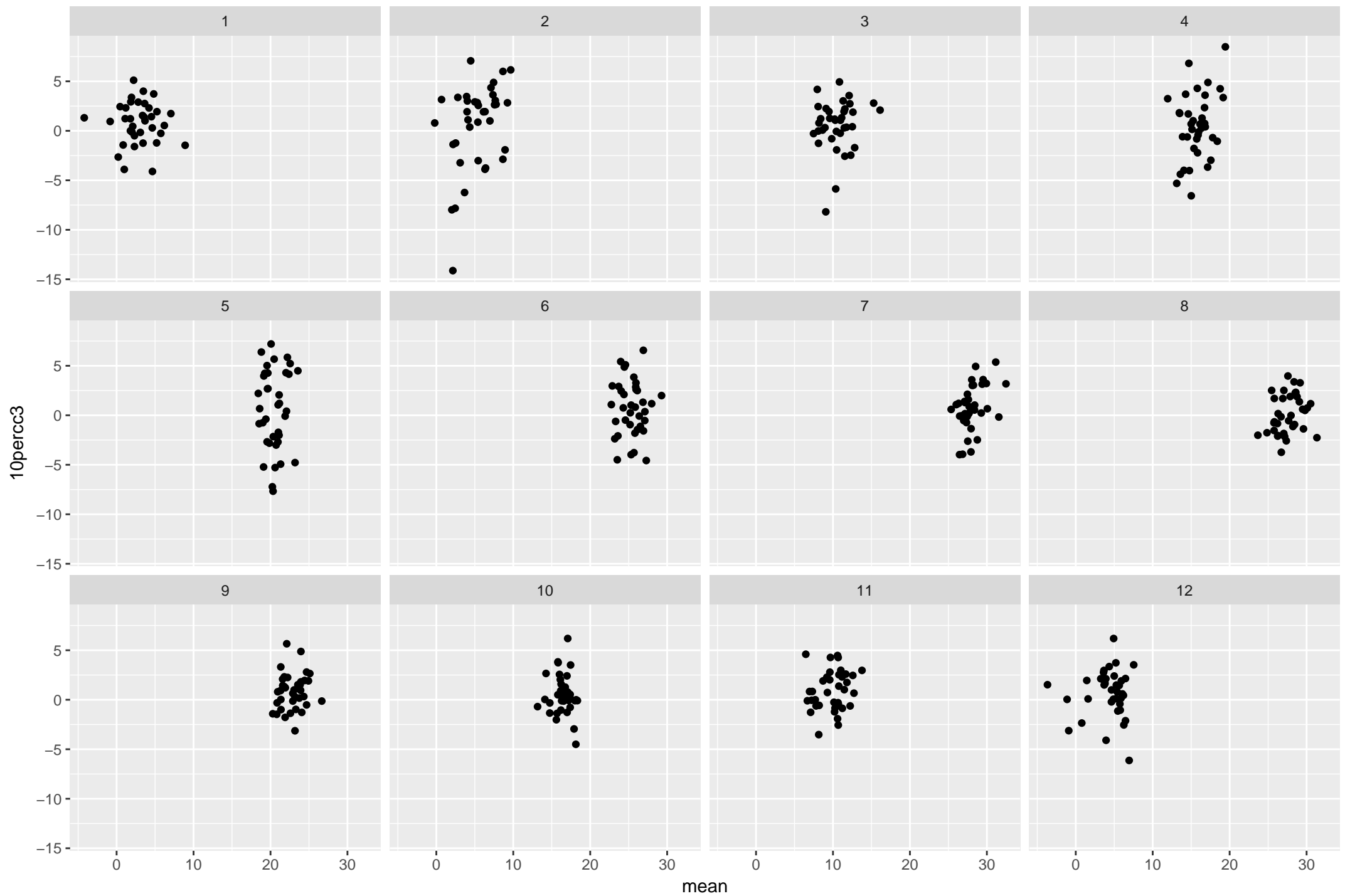
North Dakota 10percc3 against mean with $R^2=0$



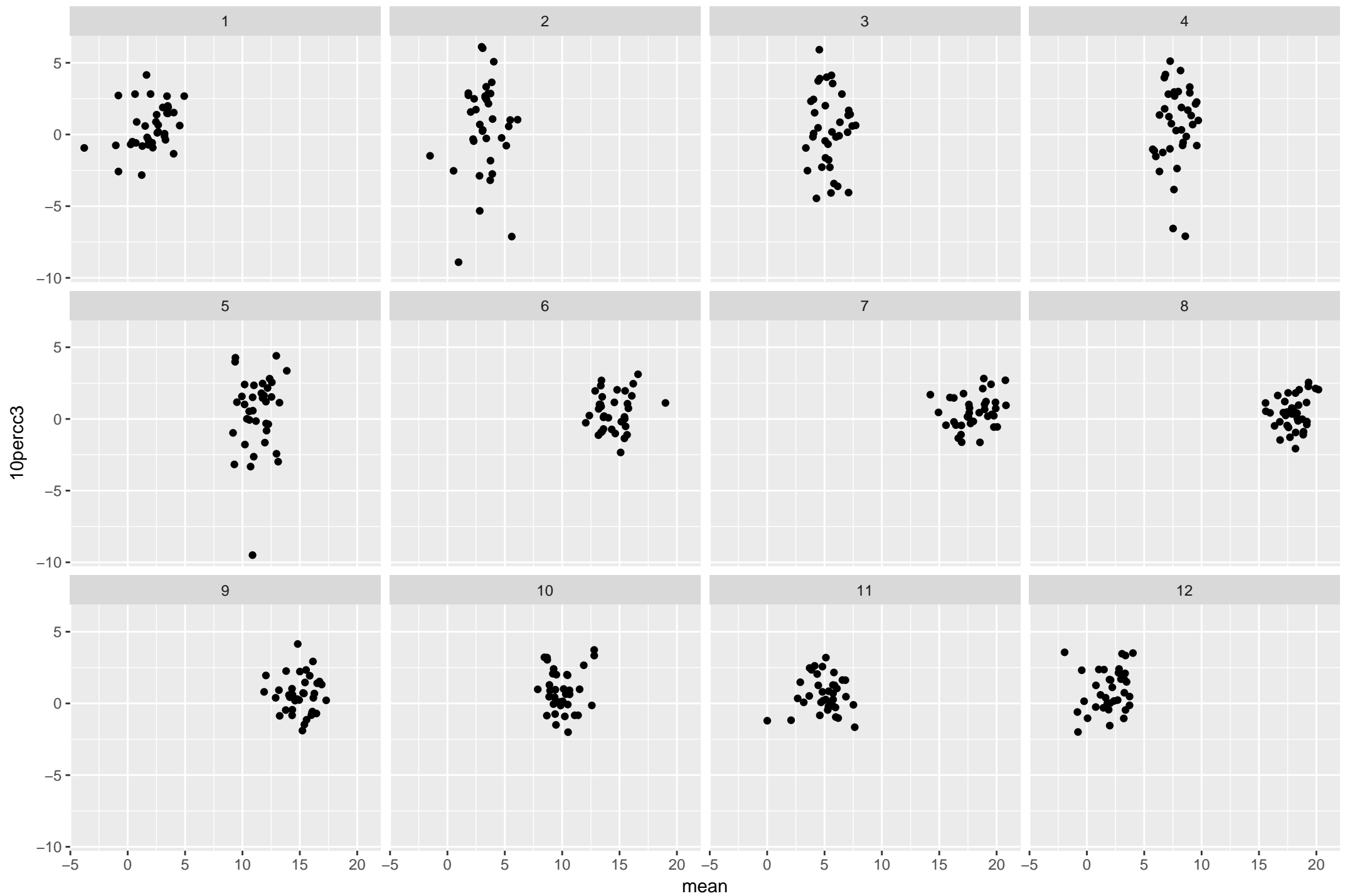
Ohio 10percc3 against mean with $R^2=0$



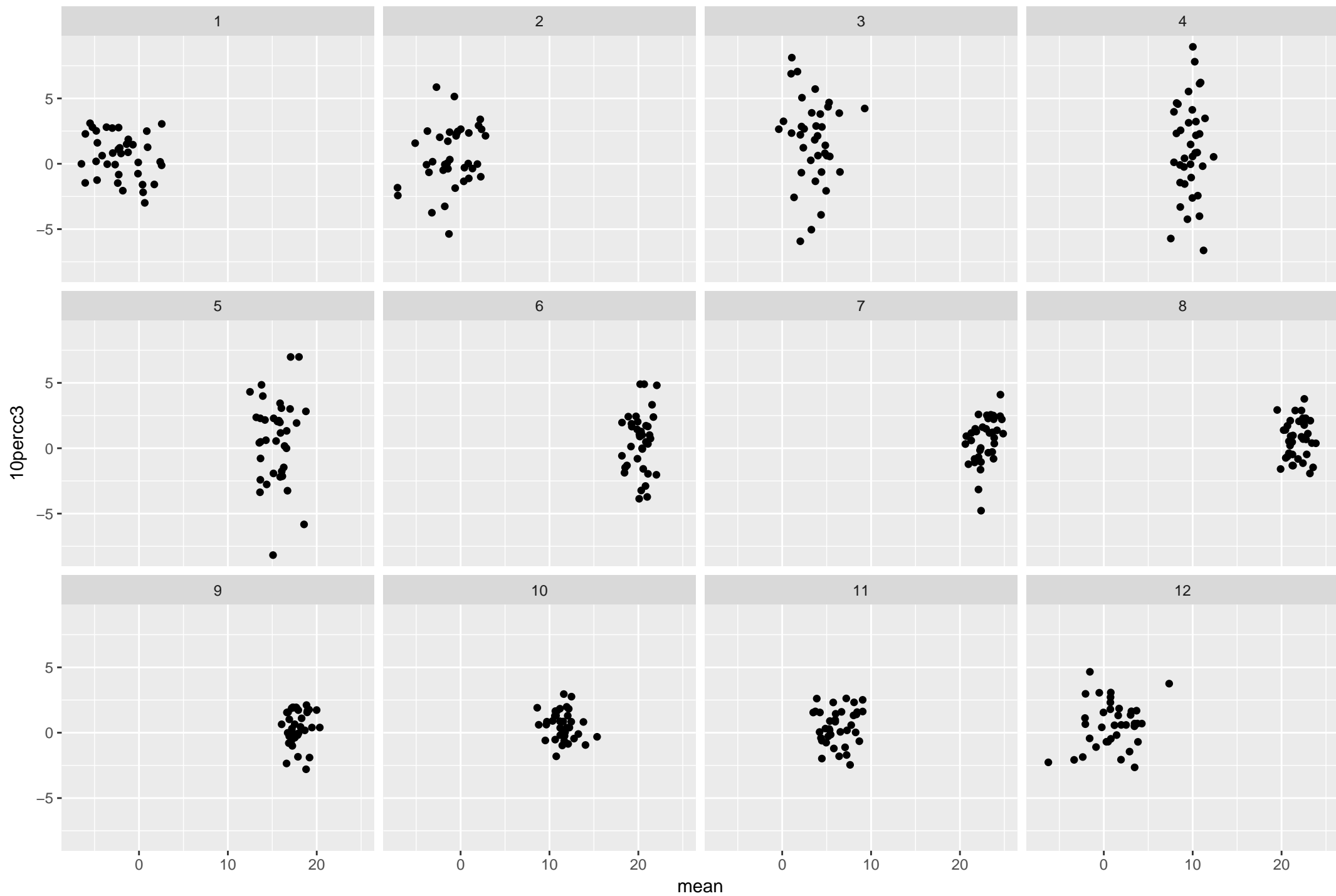
Oklahoma 10percc3 against mean with $R^2=0$



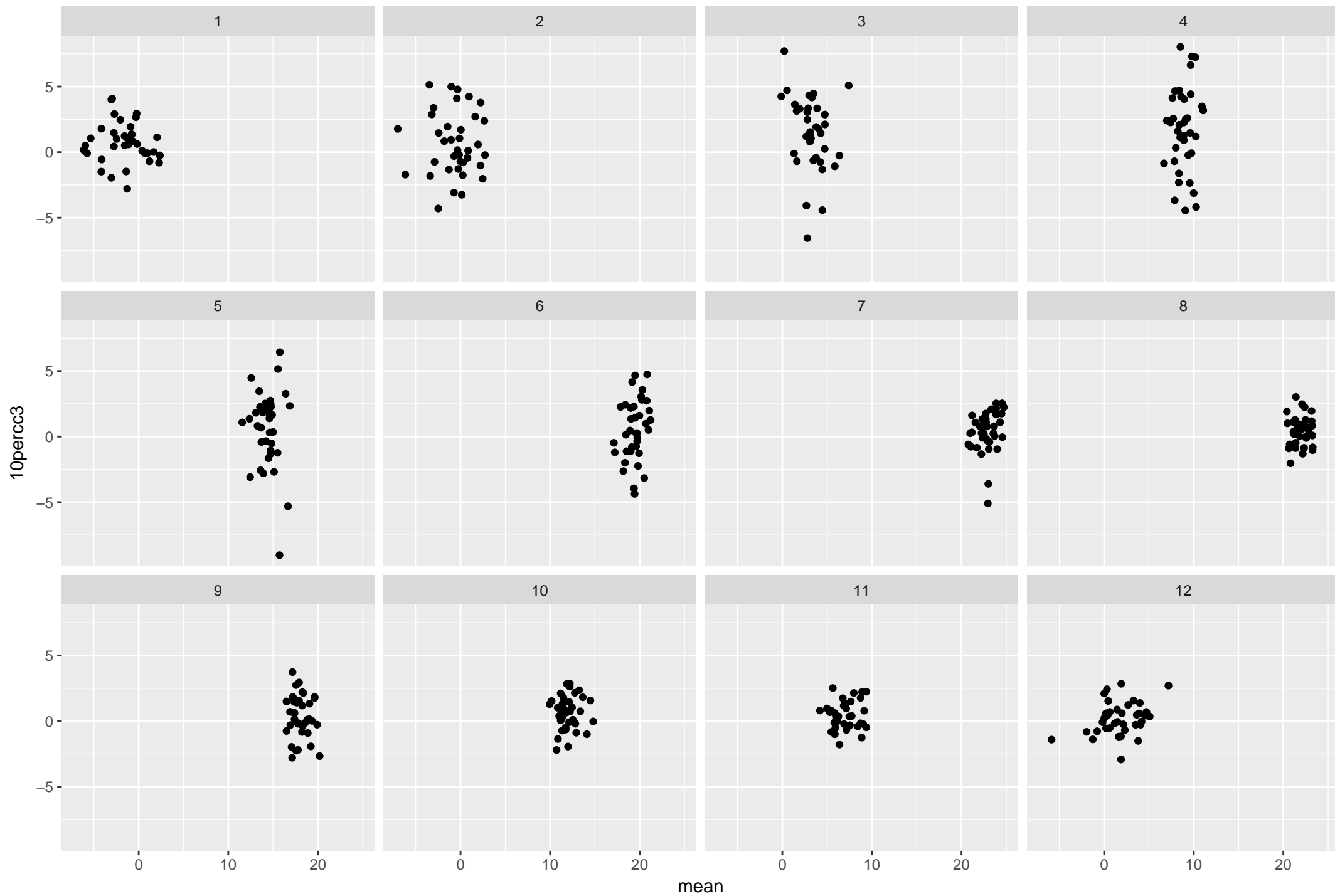
Oregon 10percc3 against mean with $R^2=0$



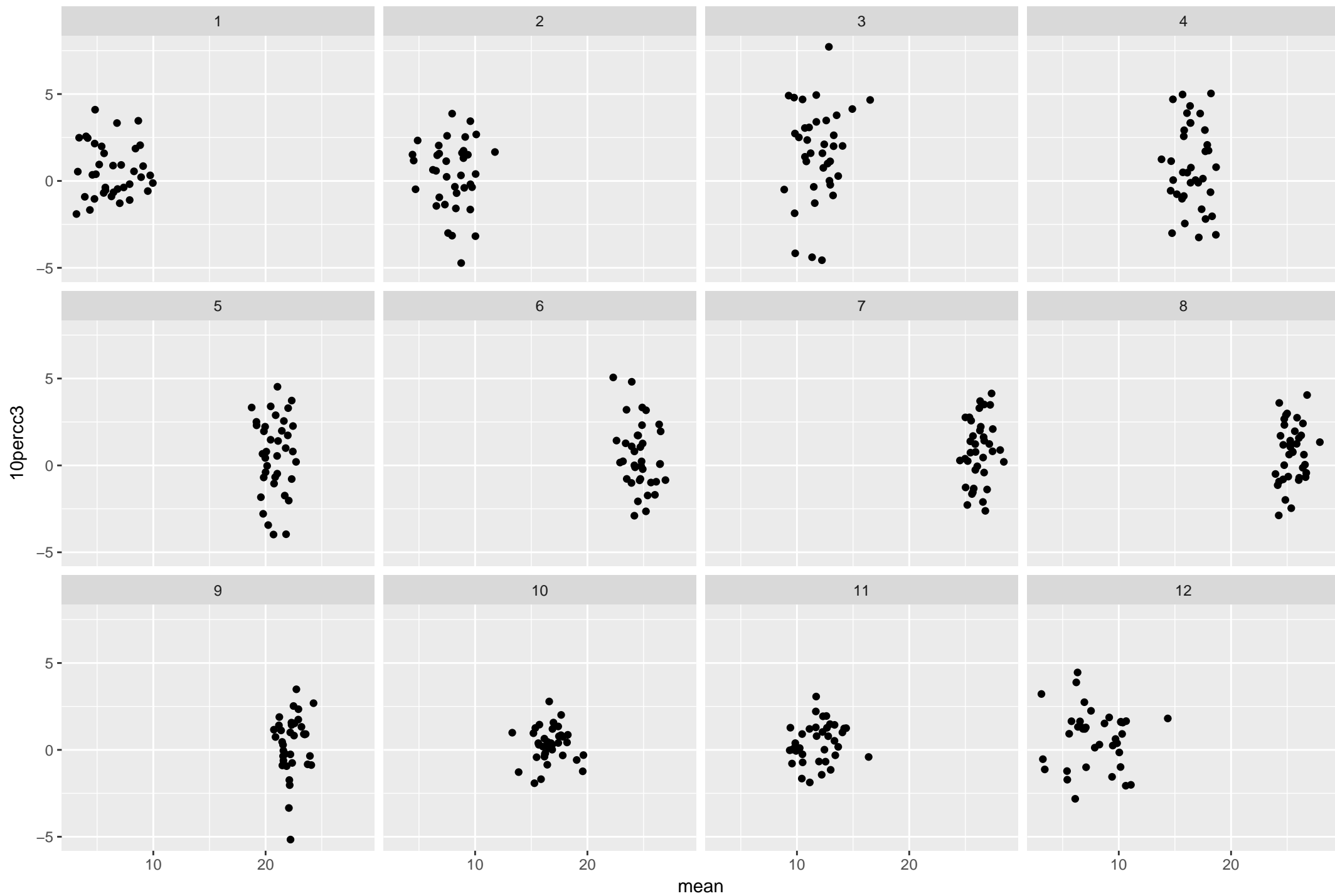
Pennsylvania 10percc3 against mean with $R^2=0$



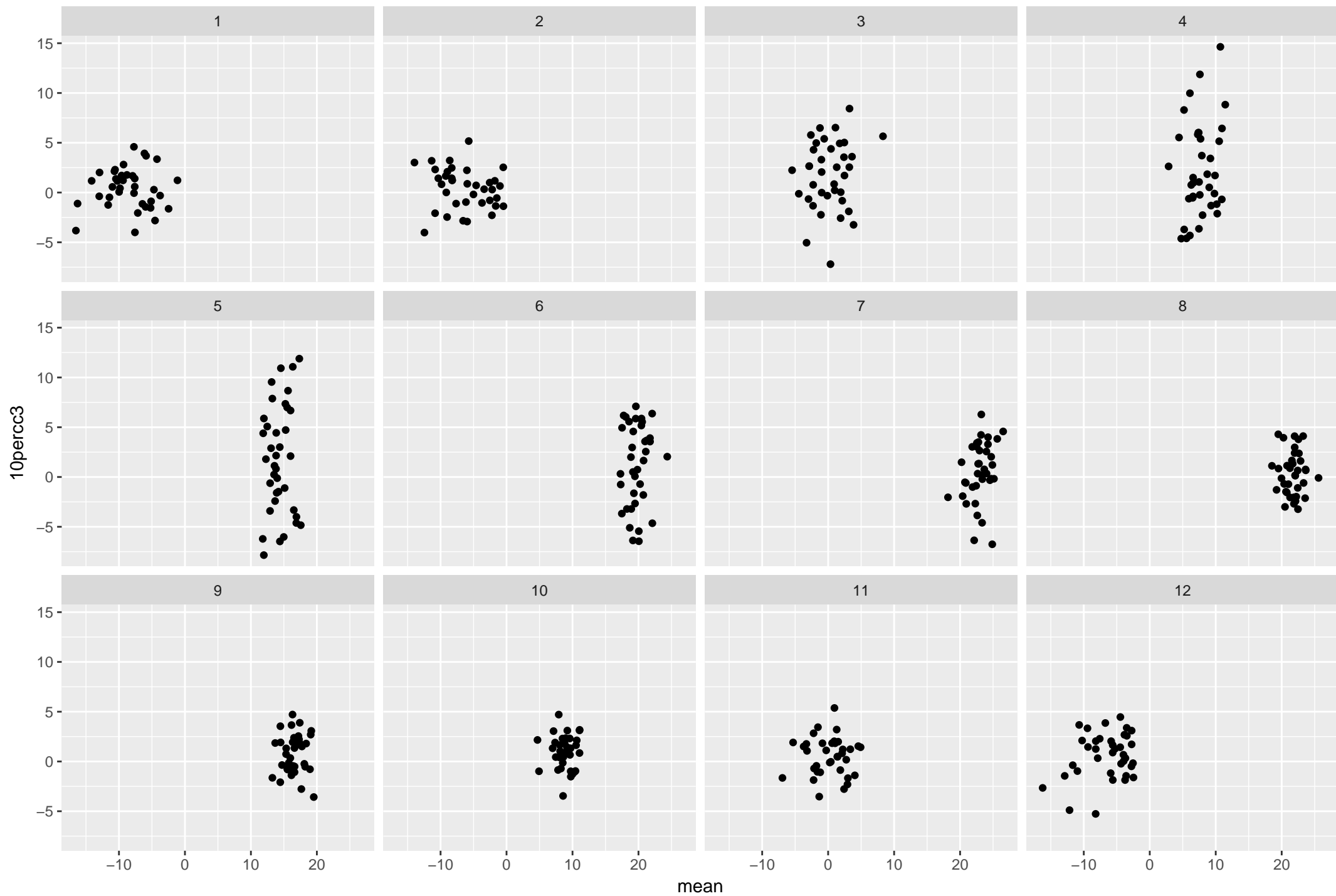
Rhode Island 10percc3 against mean with $R^2=0$



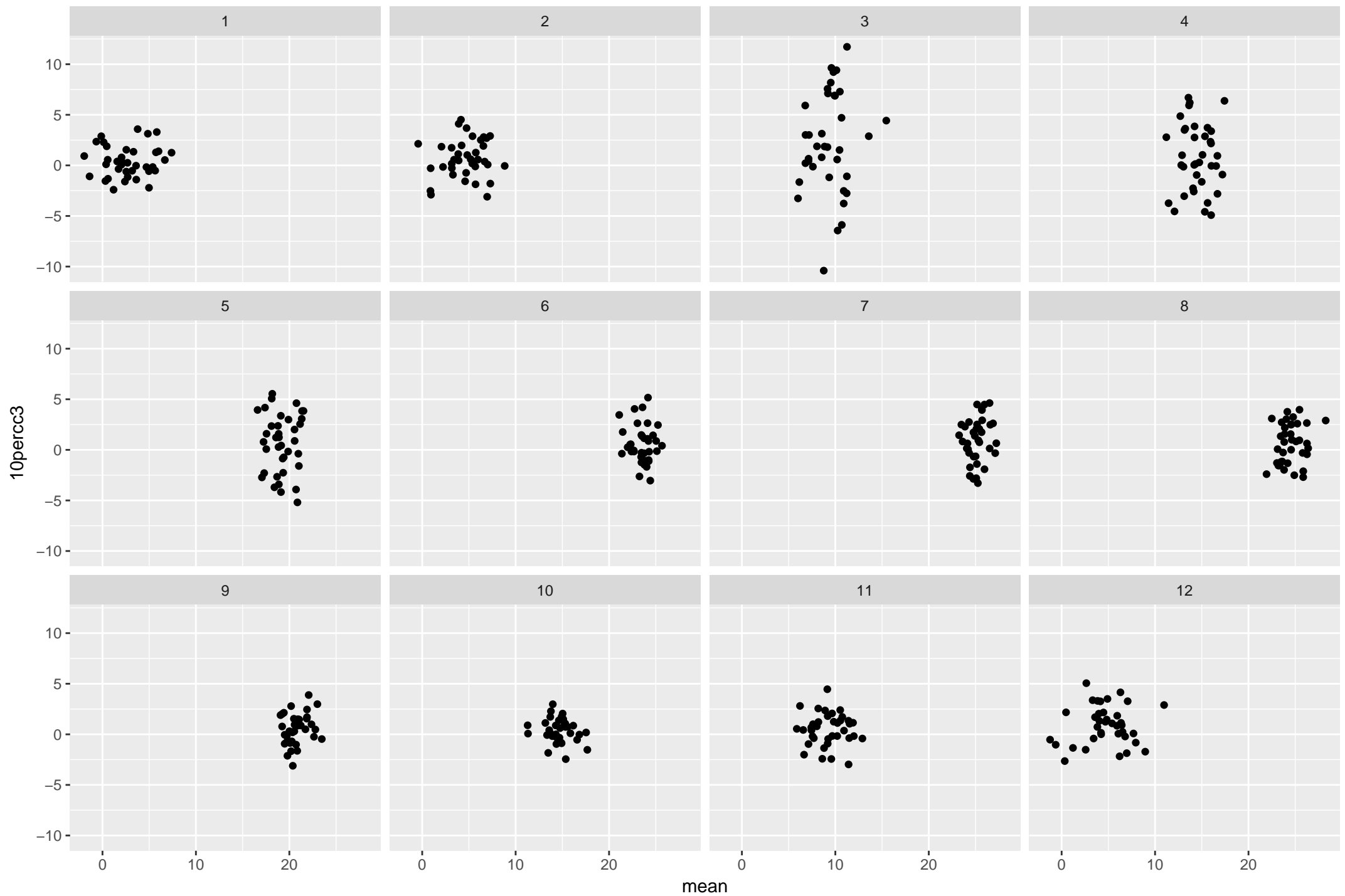
South Carolina 10percc3 against mean with $R^2=0$



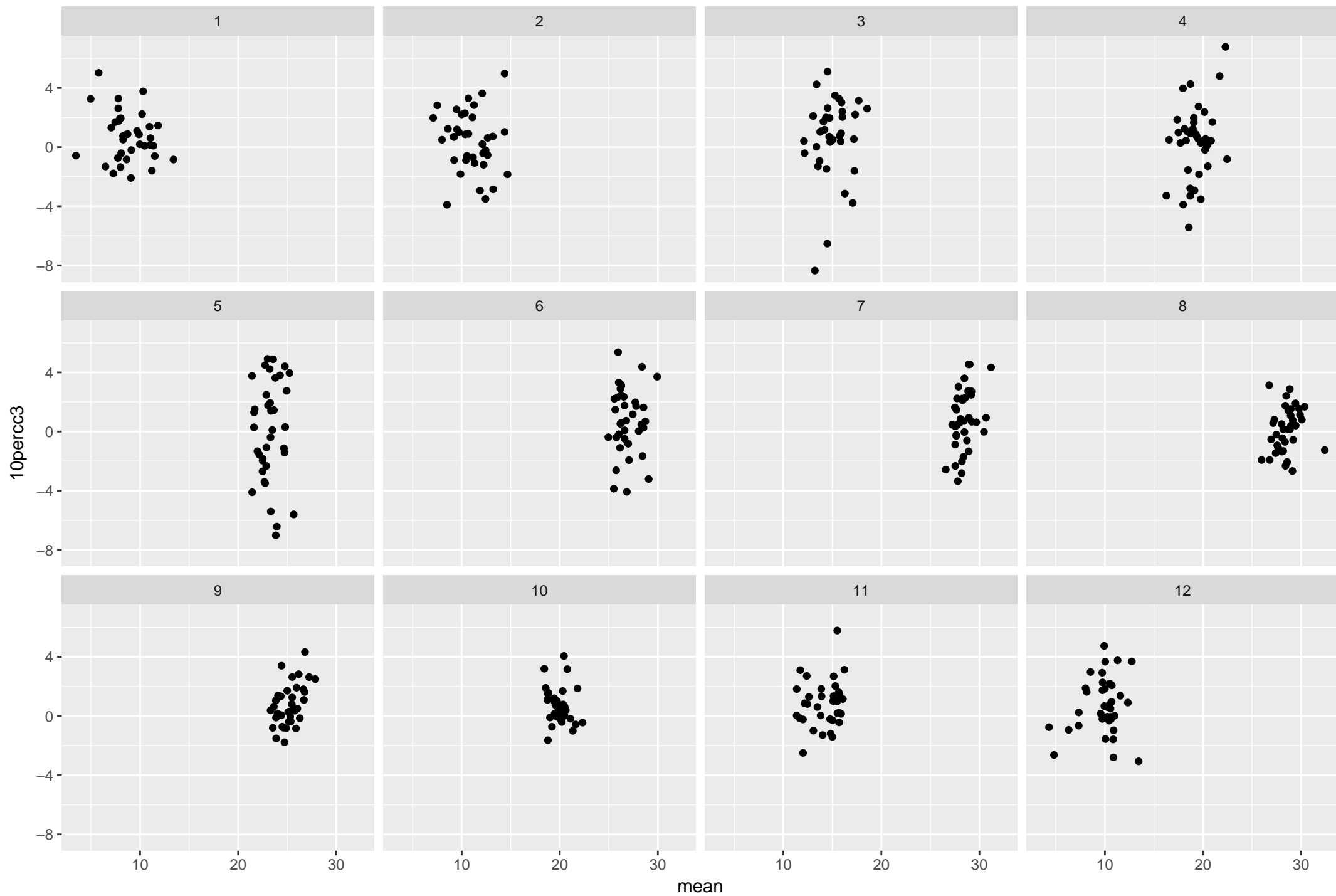
South Dakota 10percc3 against mean with $R^2=0$



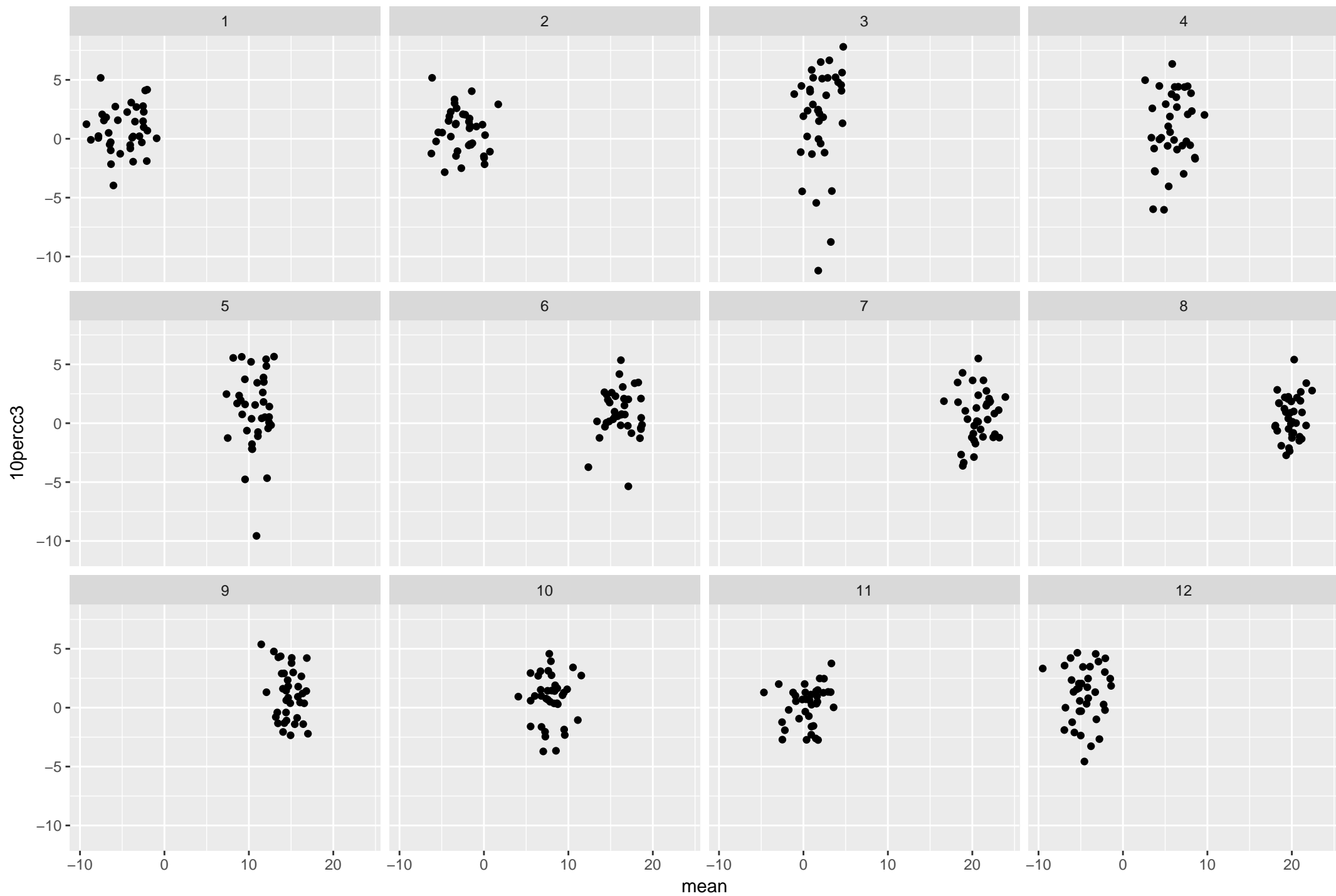
Tennessee 10percc3 against mean with $R^2=0$



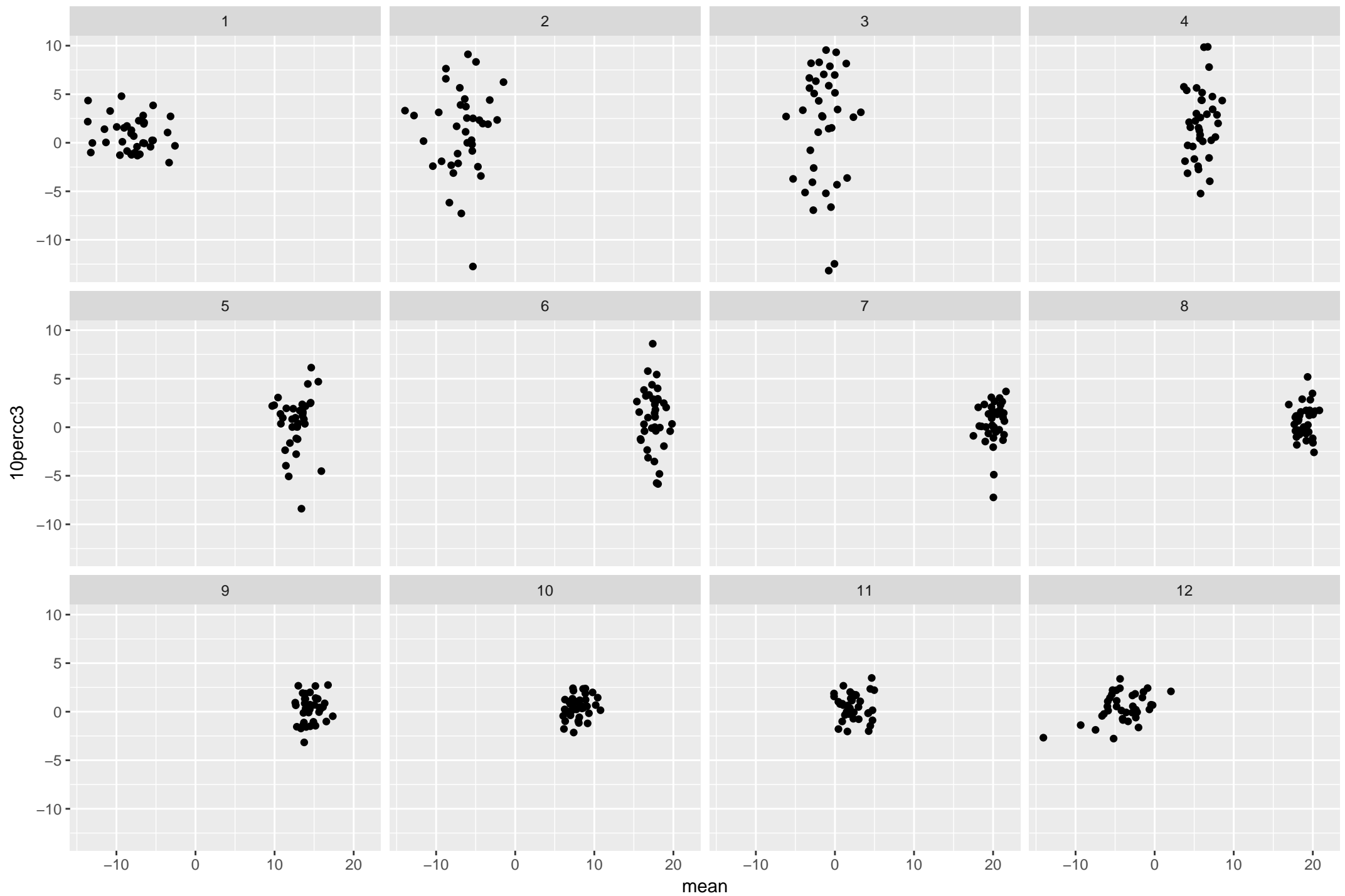
Texas 10percc3 against mean with $R^2=0$



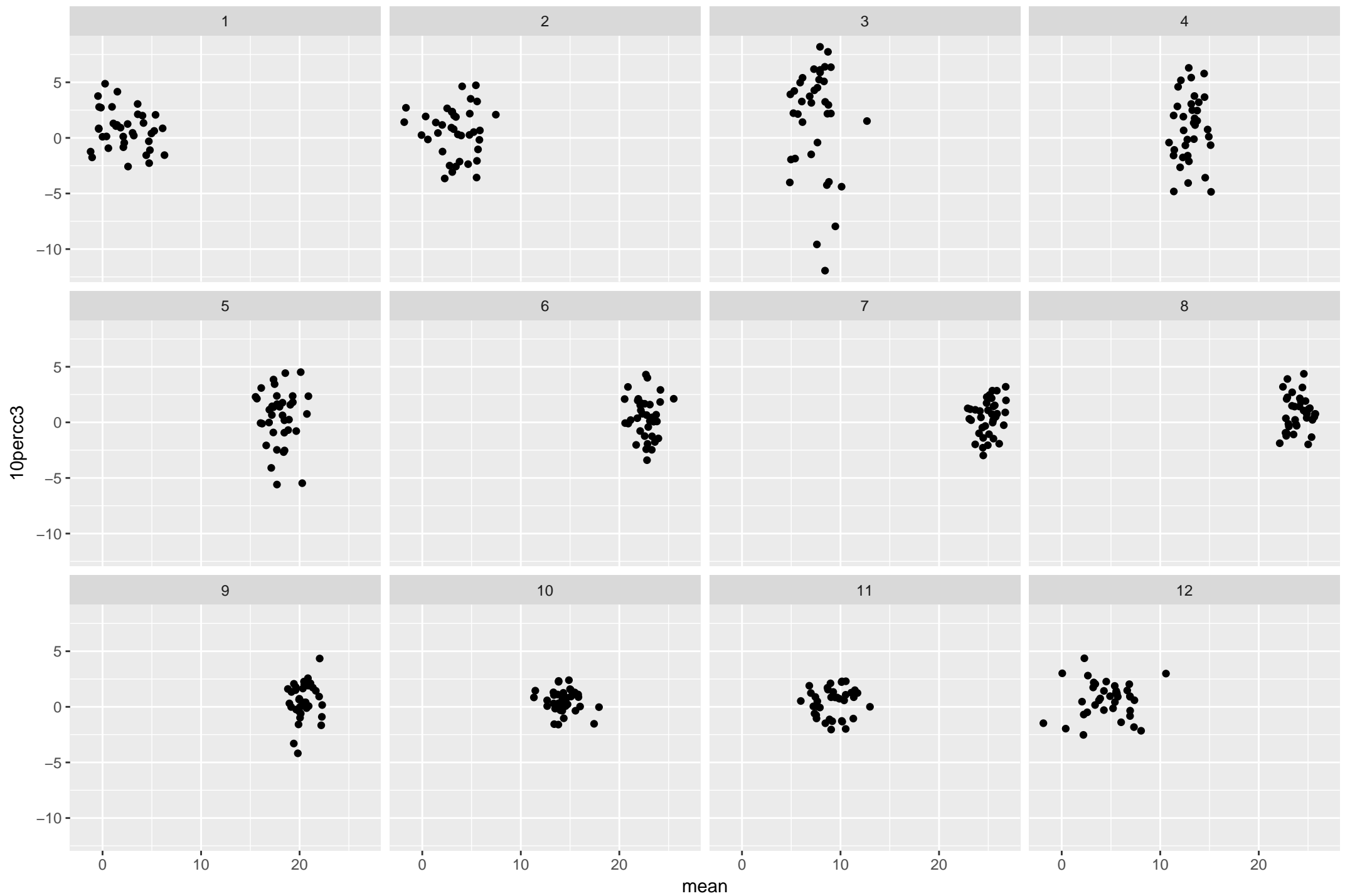
Utah 10percc3 against mean with $R^2=0$



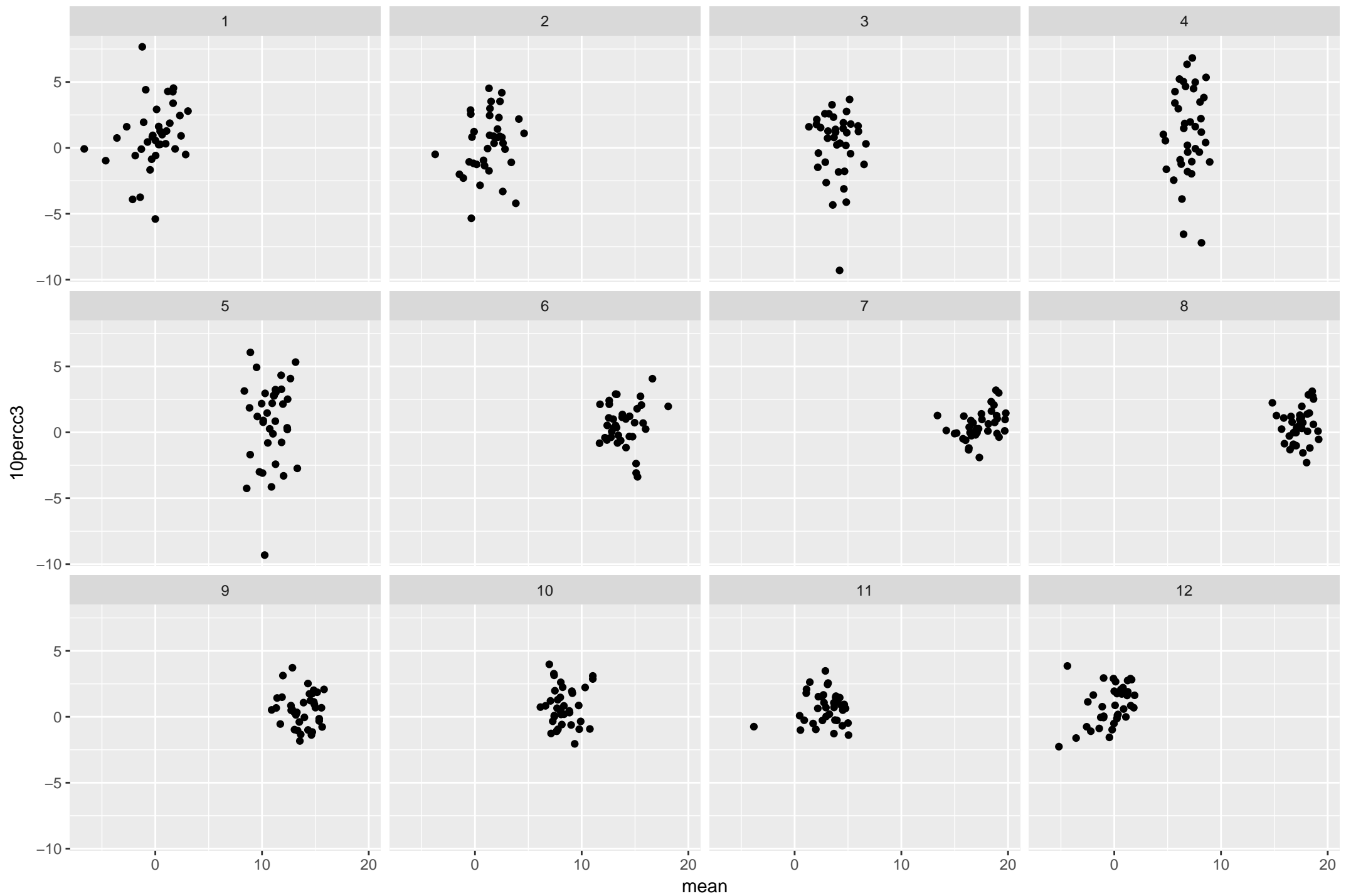
Vermont 10percc3 against mean with $R^2=0$



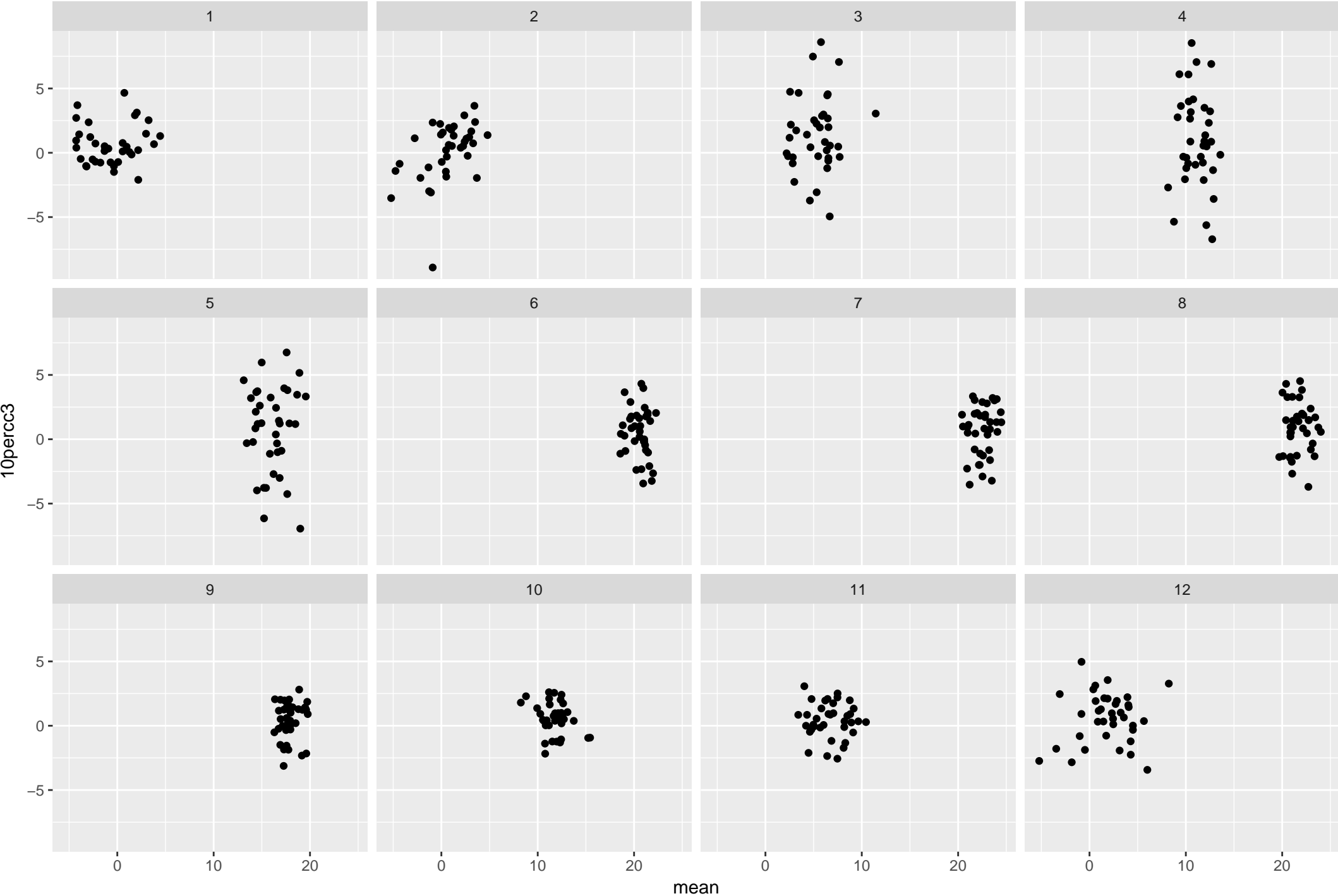
Virginia 10percc3 against mean with $R^2=0$



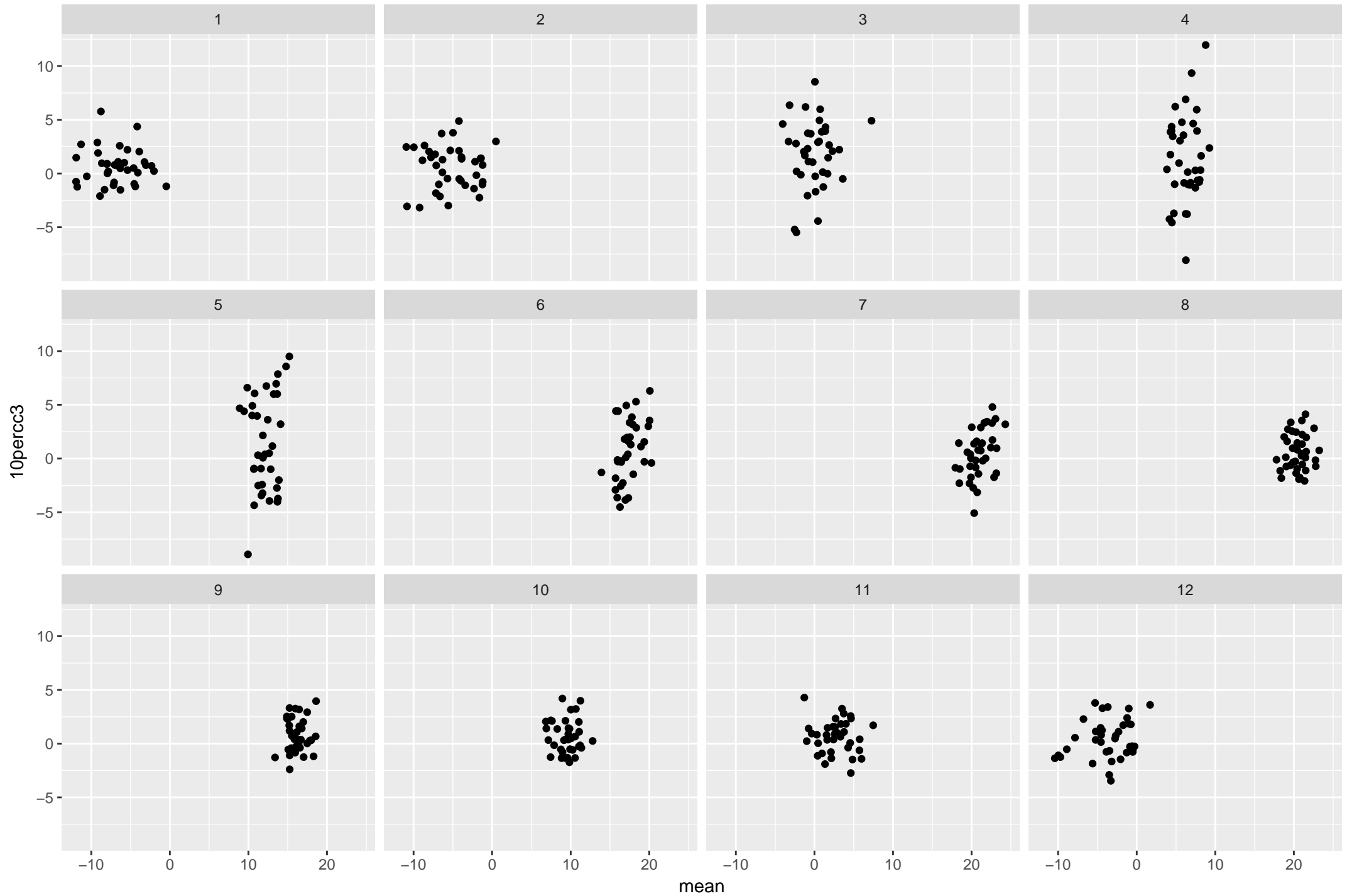
Washington 10percc3 against mean with $R^2=0$



West Virginia 10percc3 against mean with R^2=0



Wisconsin 10percc3 against mean with $R^2=0$



Wyoming 10percc3 against mean with $R^2=0$

