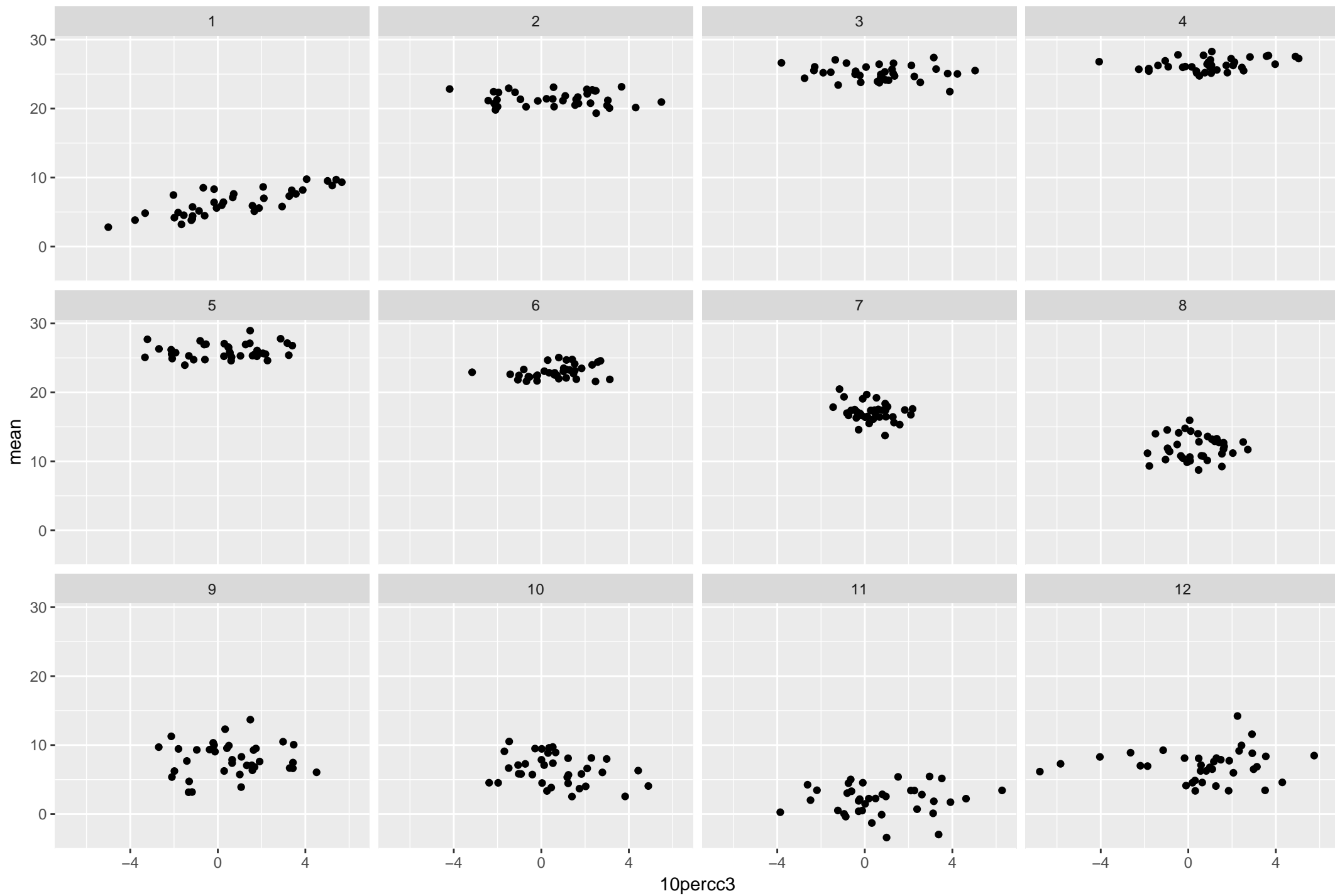
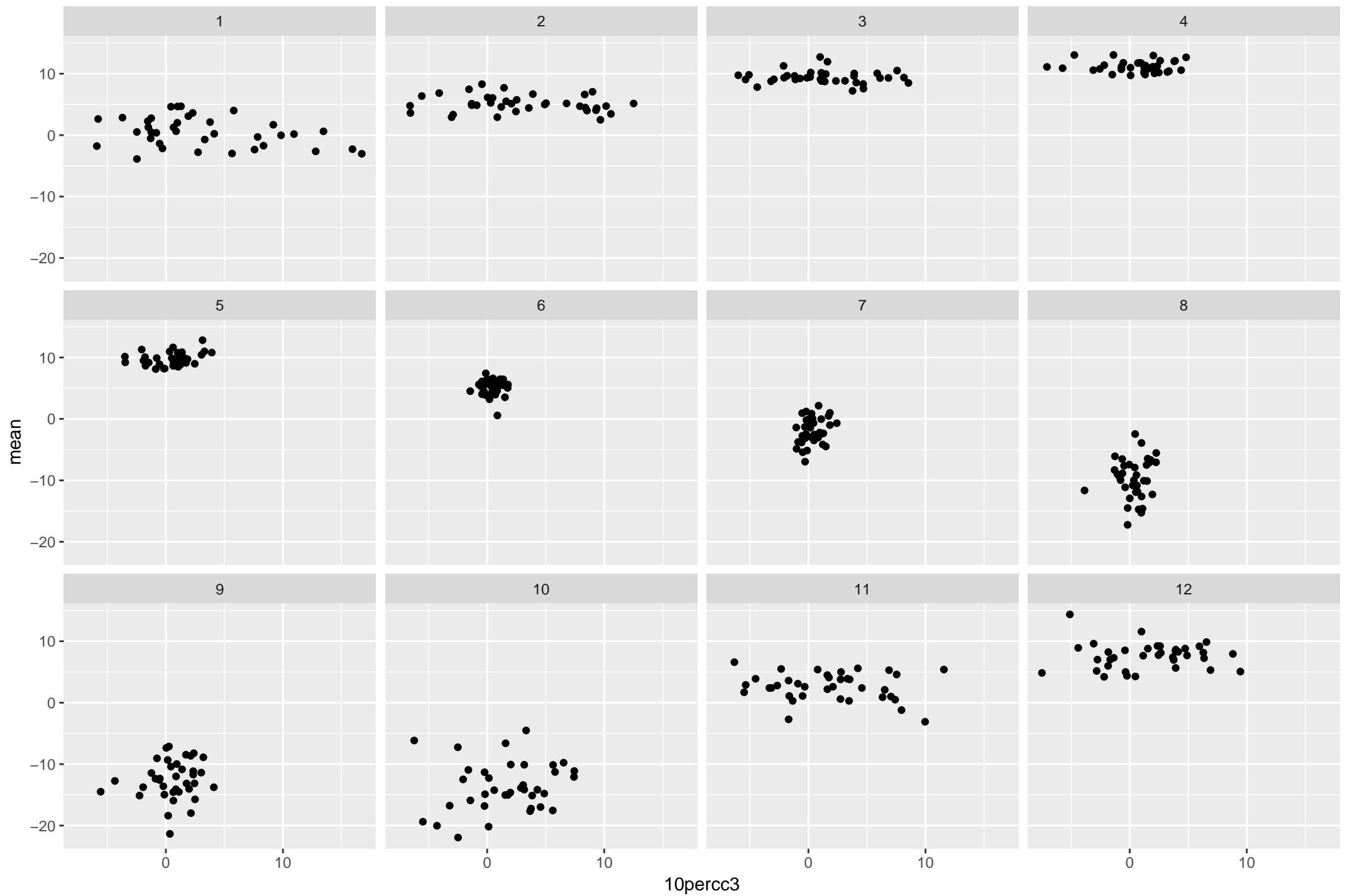


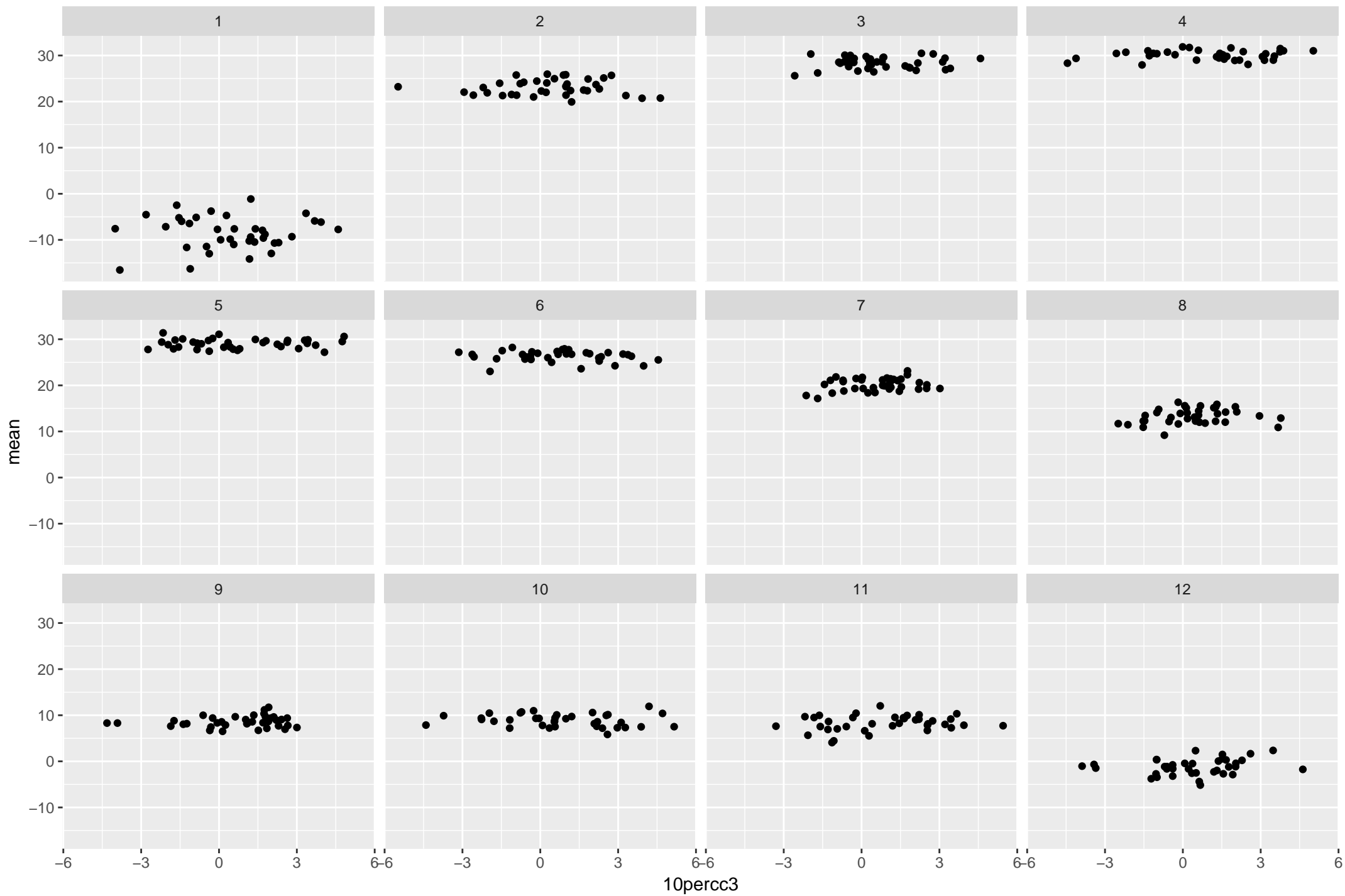
Alabama mean against 10percc3 with $R^2=0$



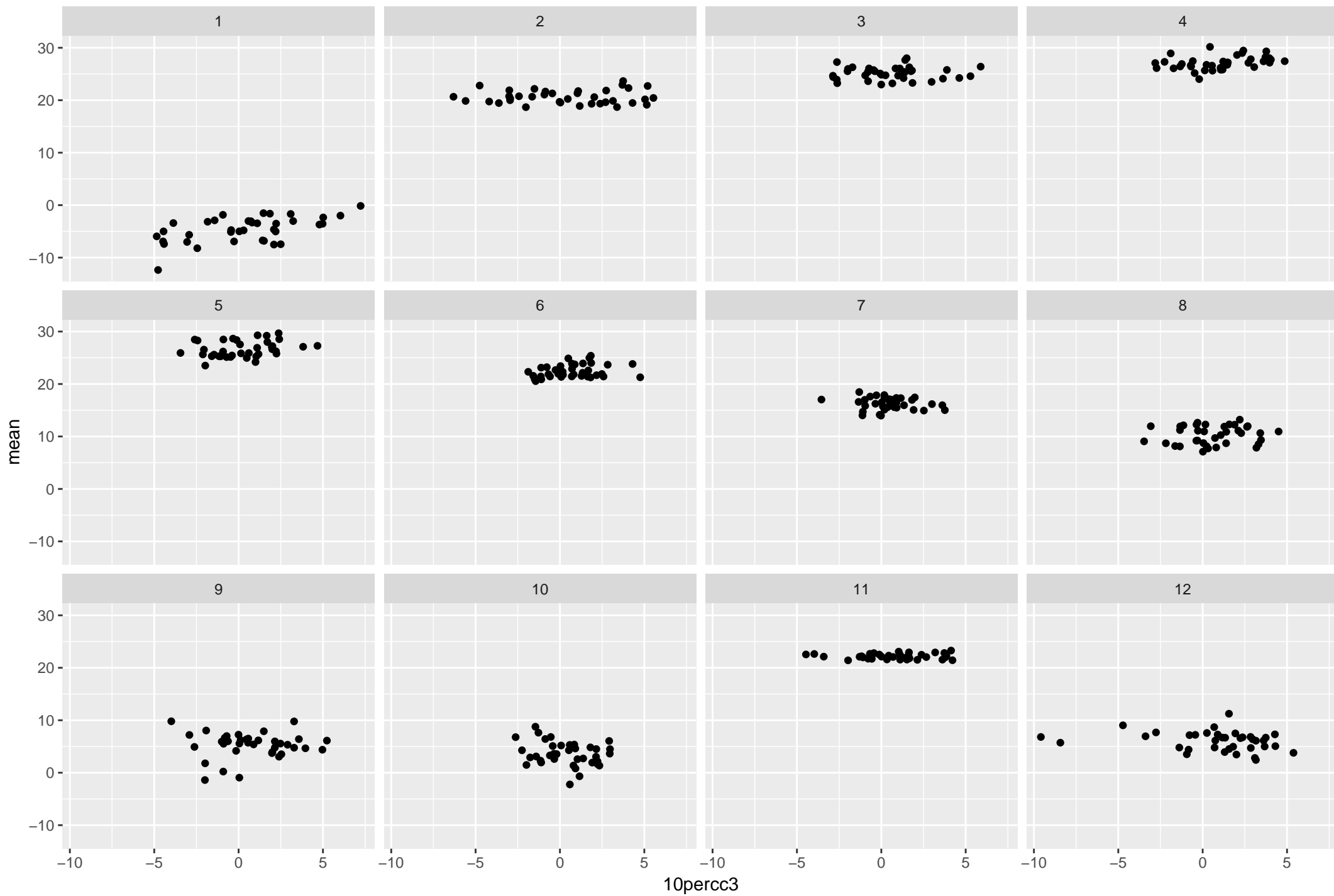
Alaska mean against 10percc3 with $R^2=0$



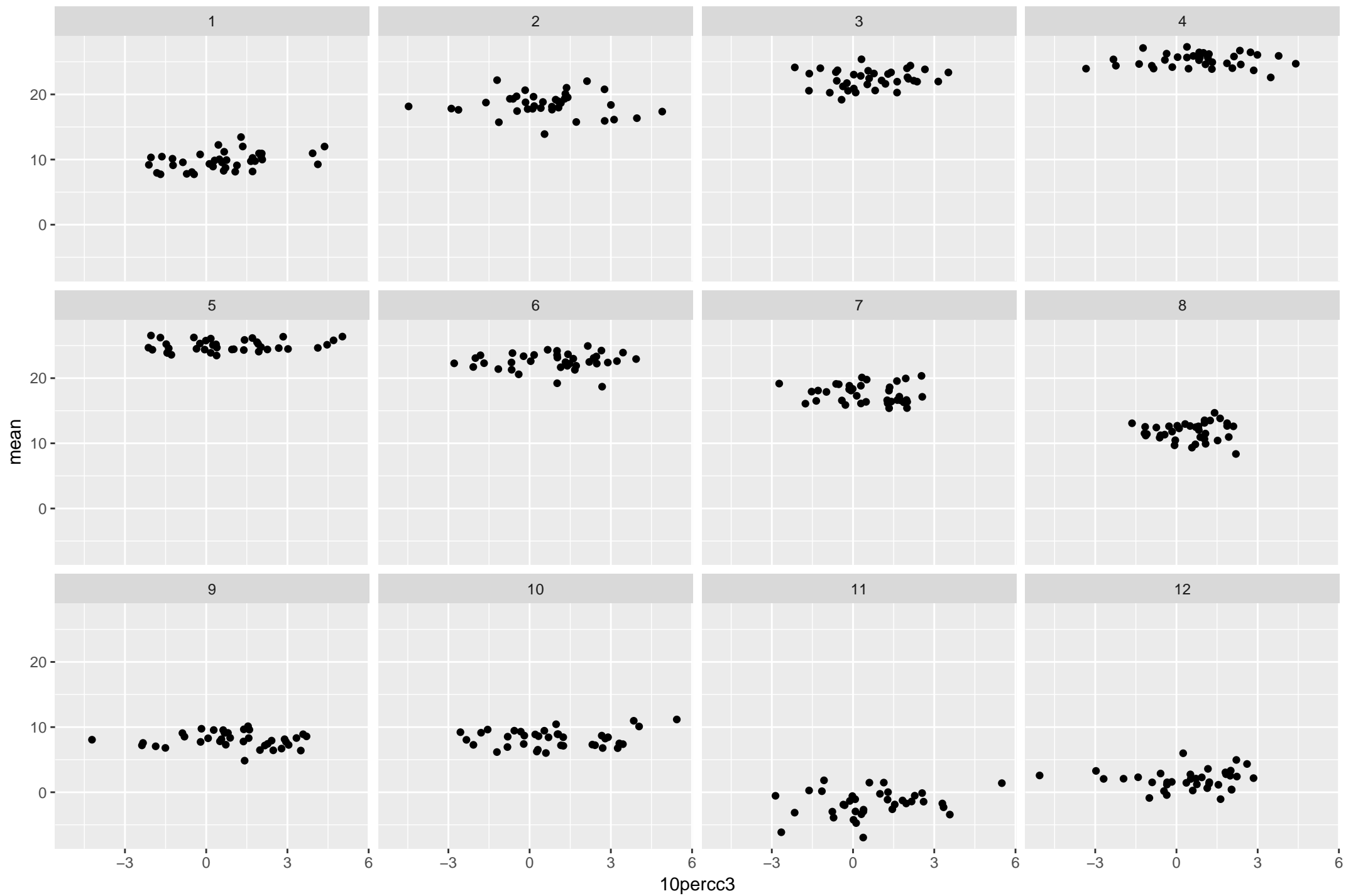
Arizona mean against 10percc3 with $R^2=0$



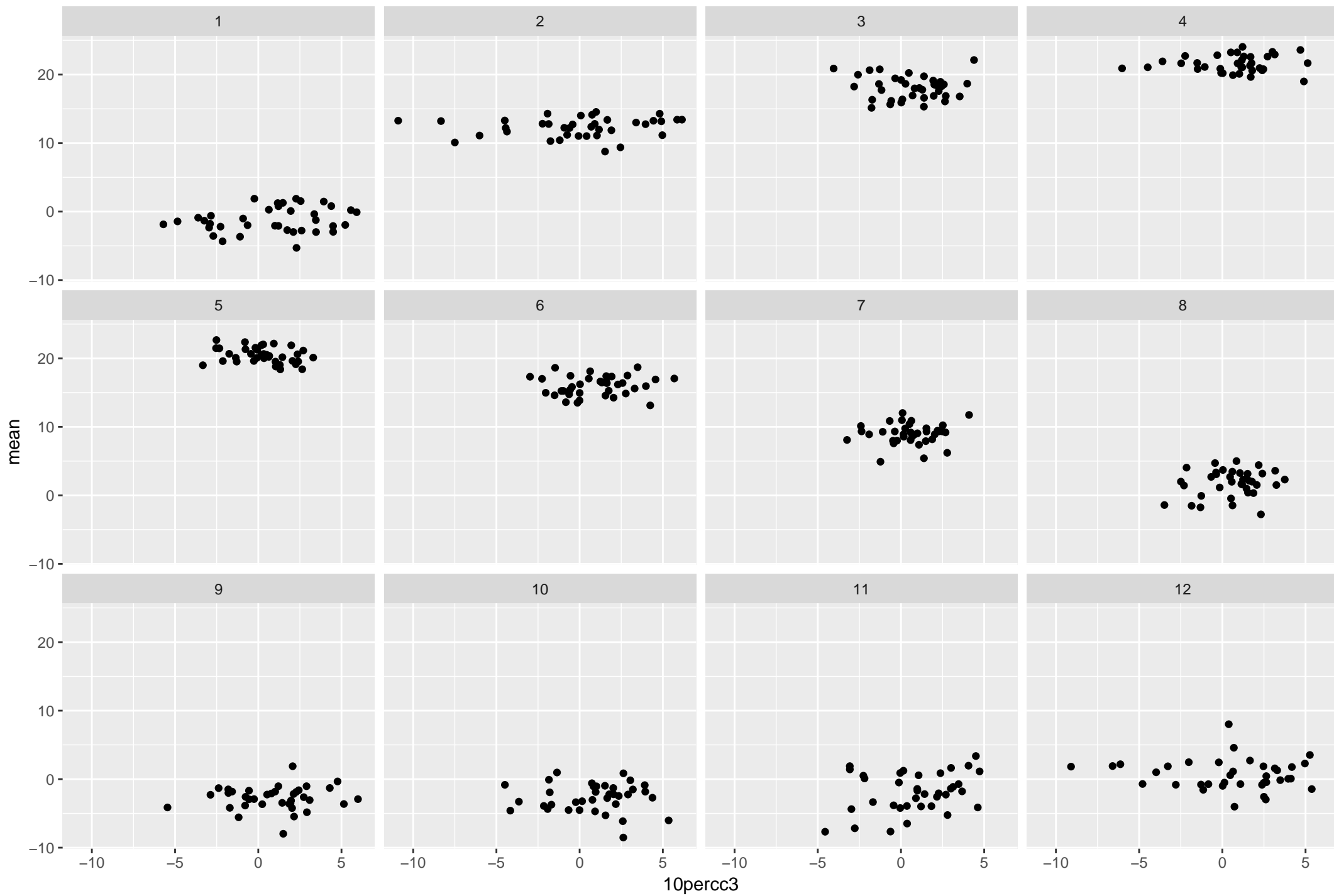
Arkansas mean against 10percc3 with $R^2=0$



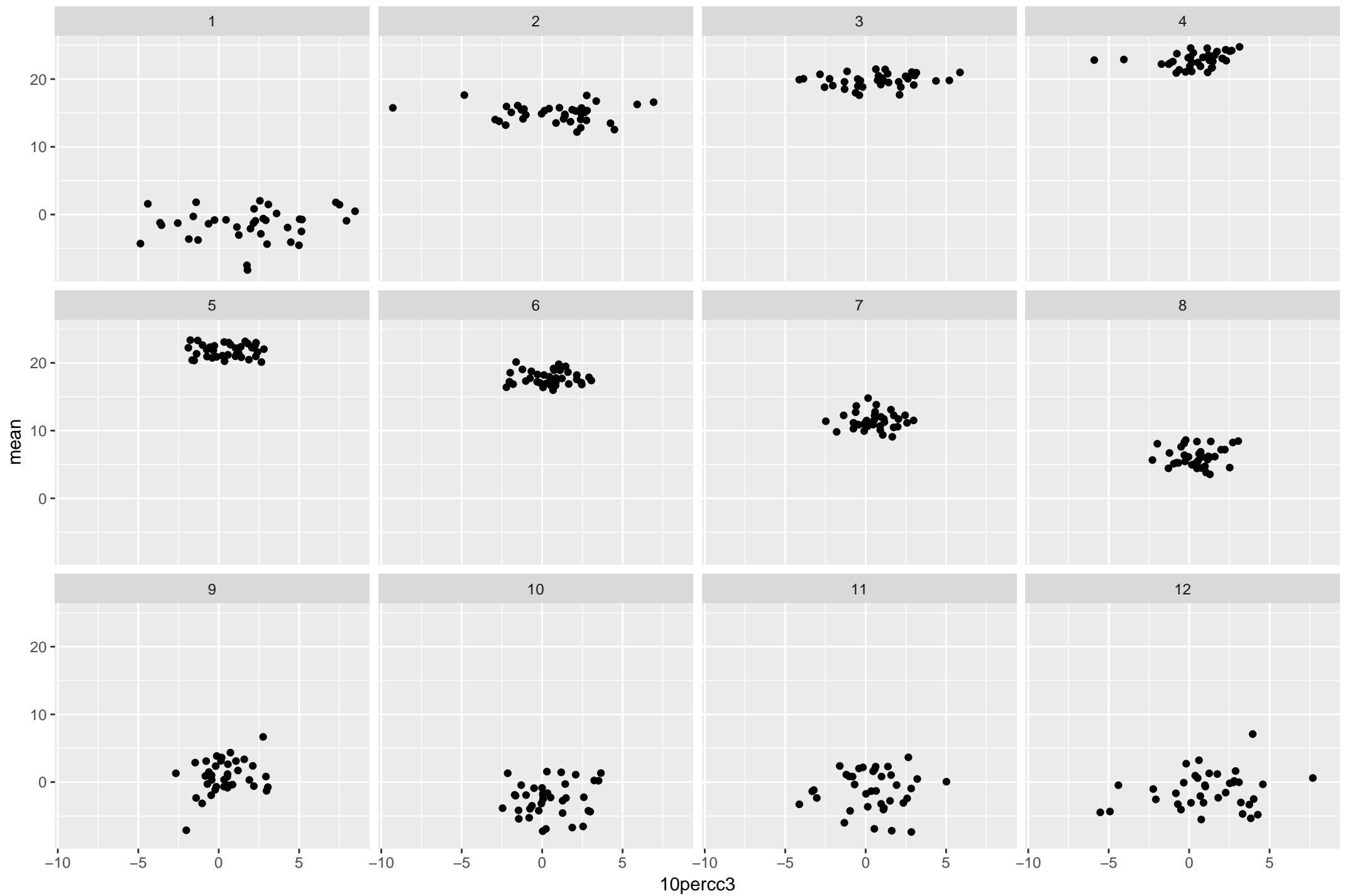
California mean against 10percc3 with $R^2=0$



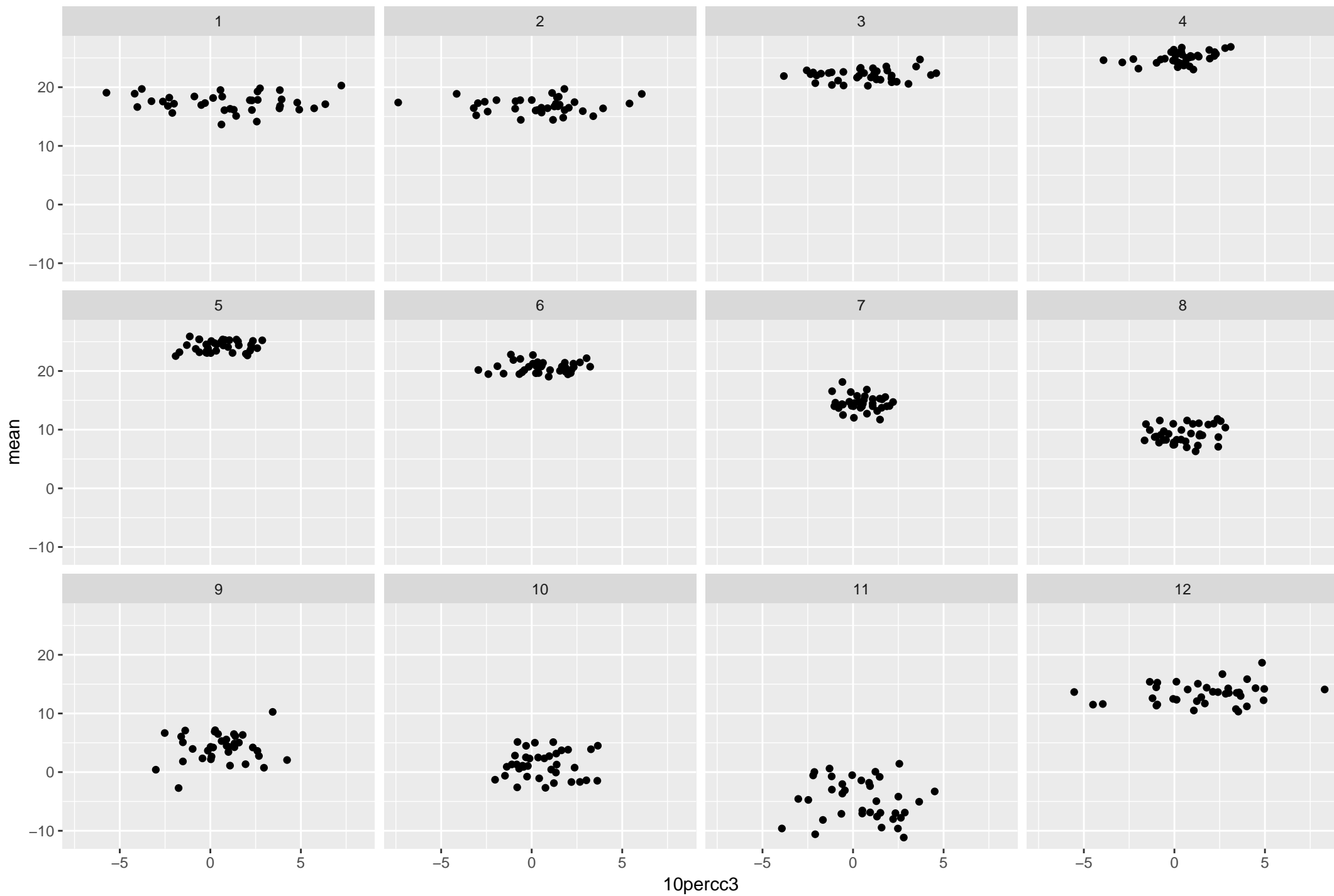
Colorado mean against 10percc3 with $R^2=0$



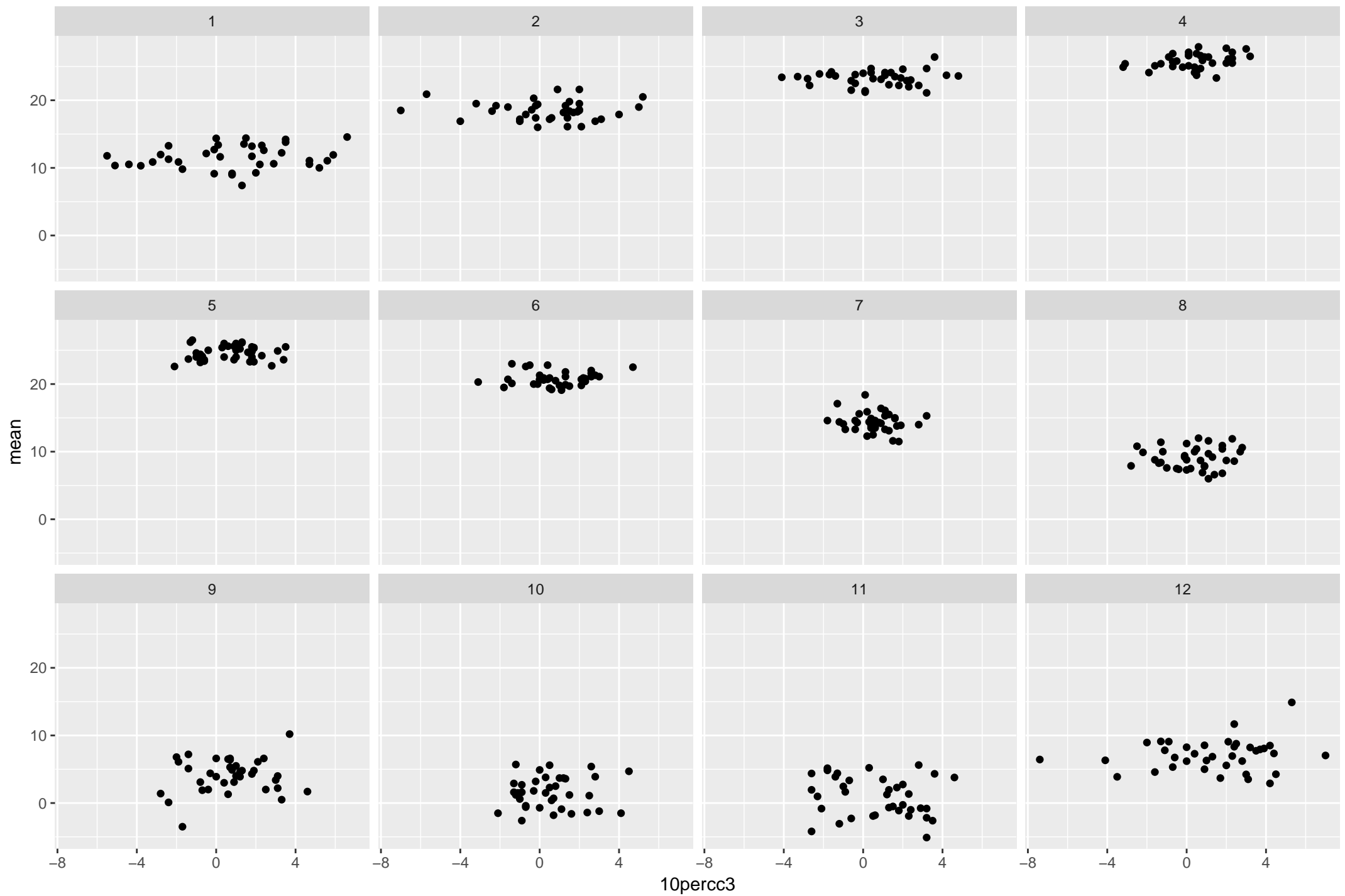
Connecticut mean against 10percc3 with $R^2=0$



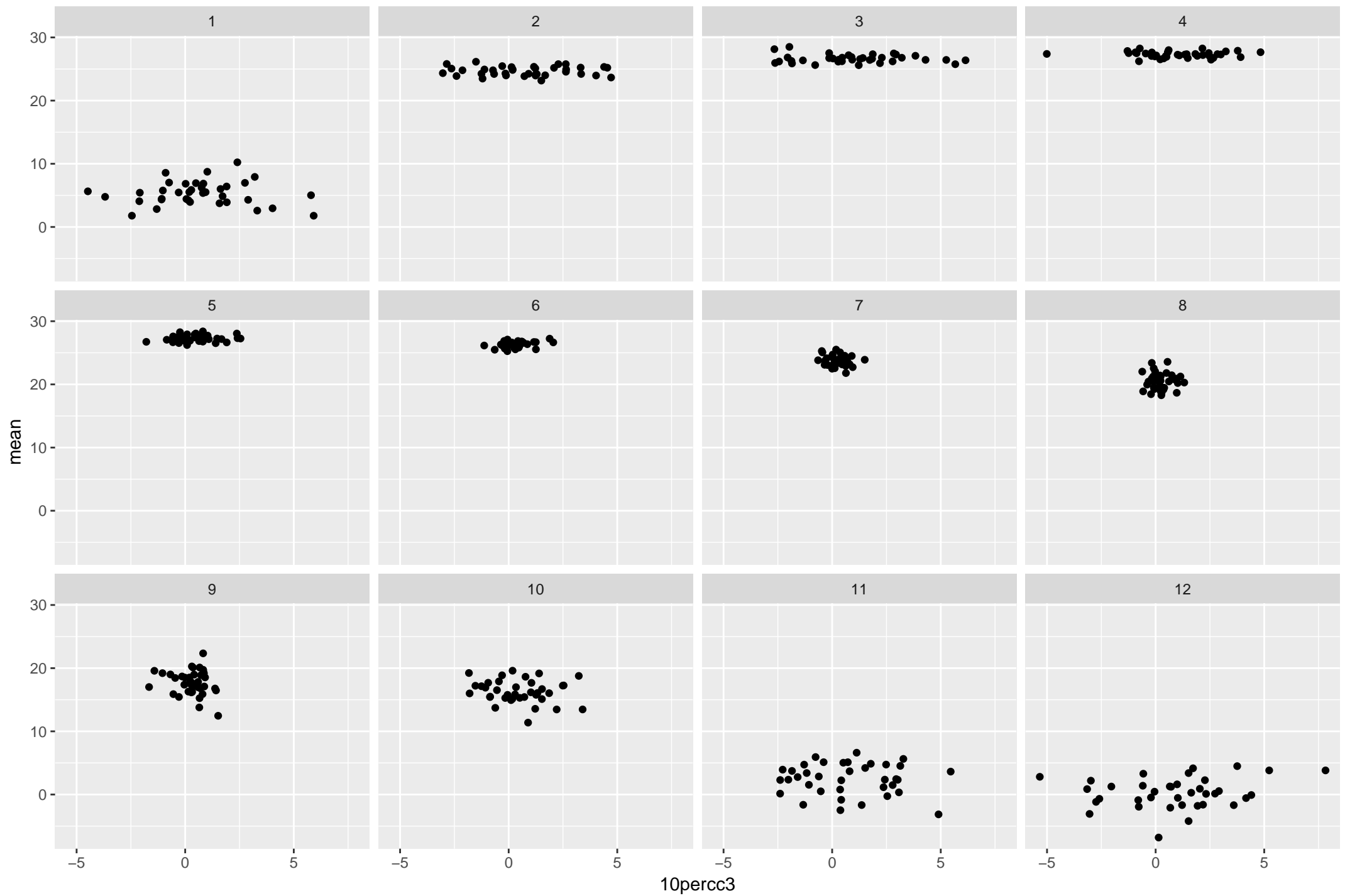
Delaware mean against 10percc3 with $R^2=0$



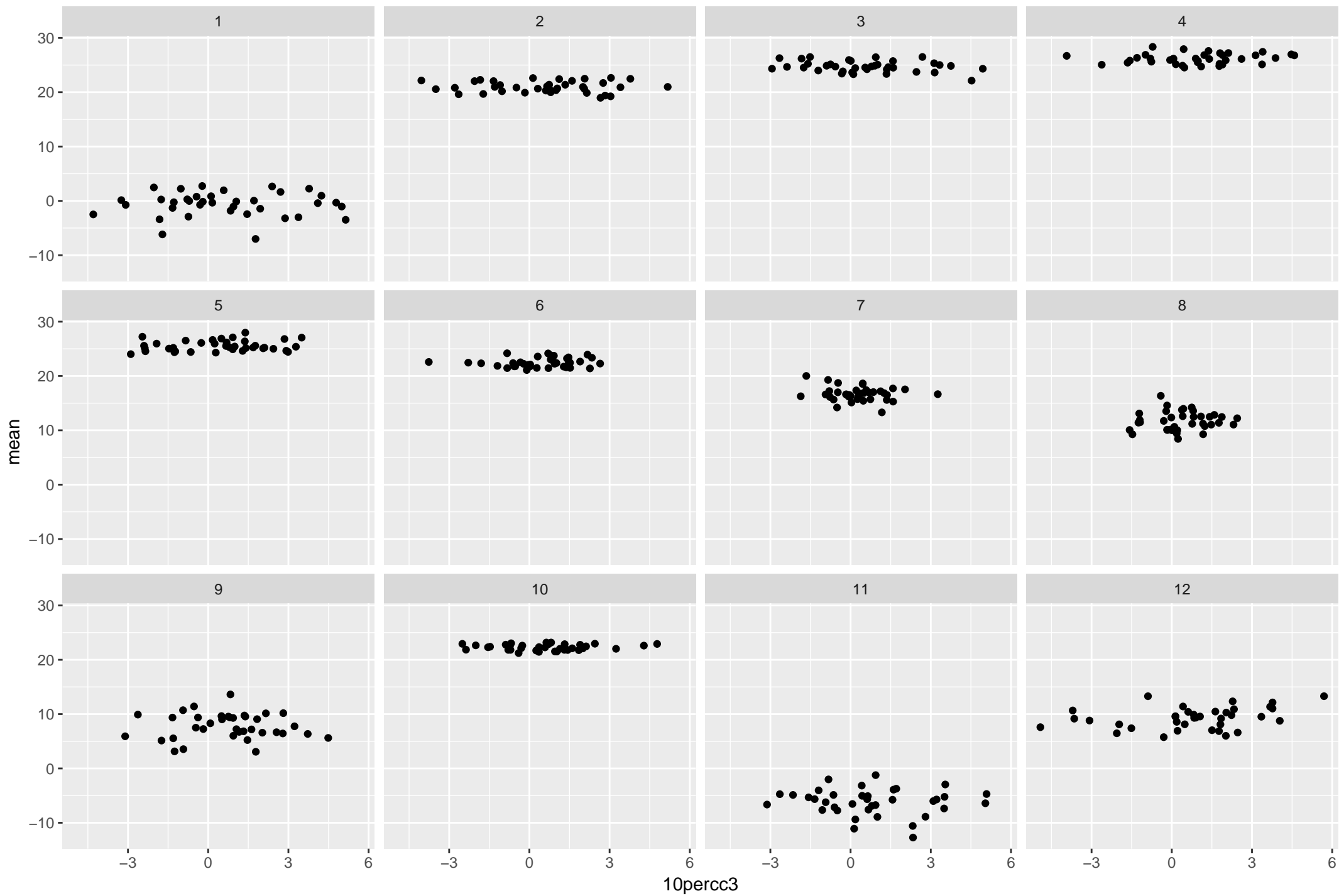
District of Columbia mean against 10percc3 with $R^2=0$



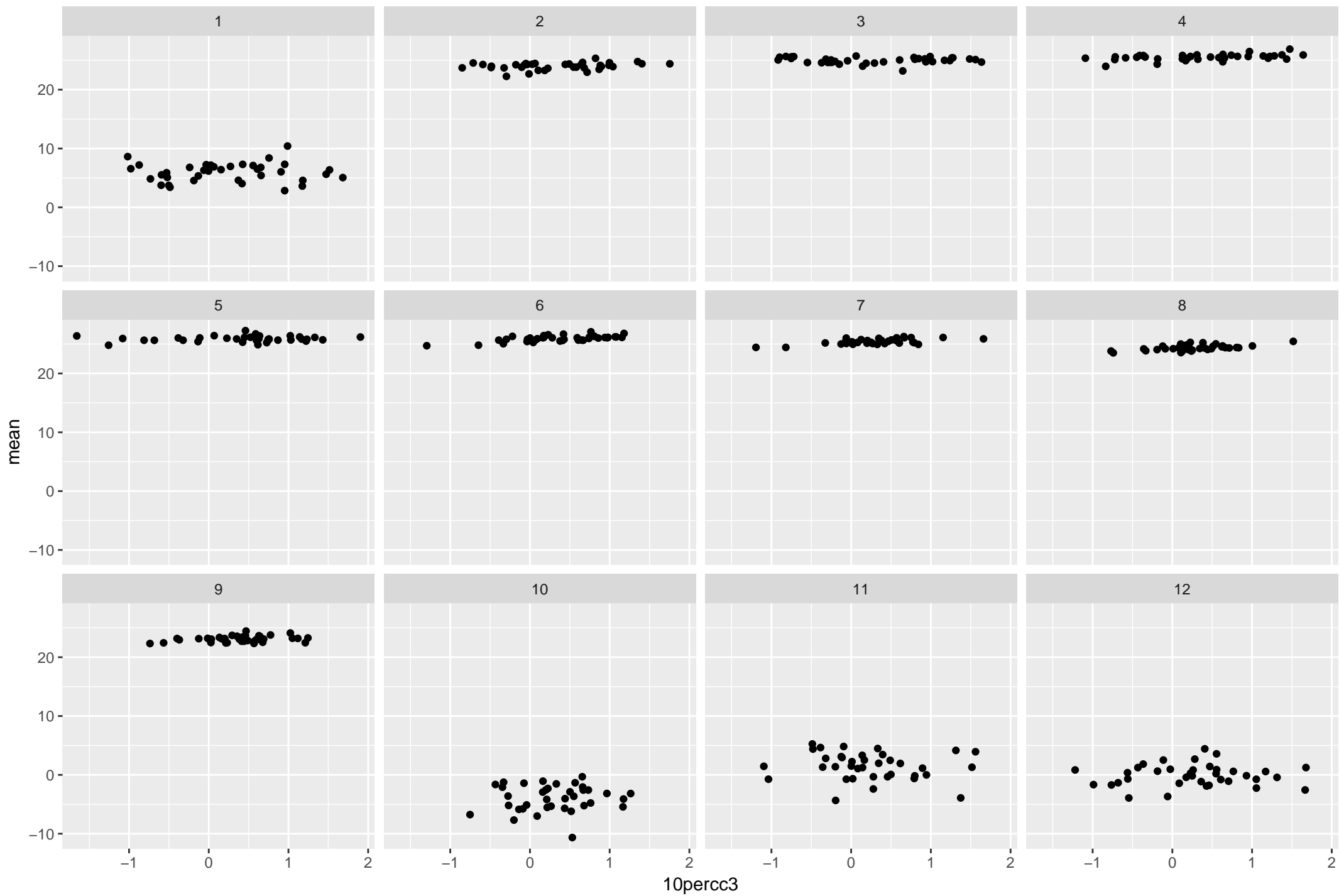
Florida mean against 10percc3 with $R^2=0$



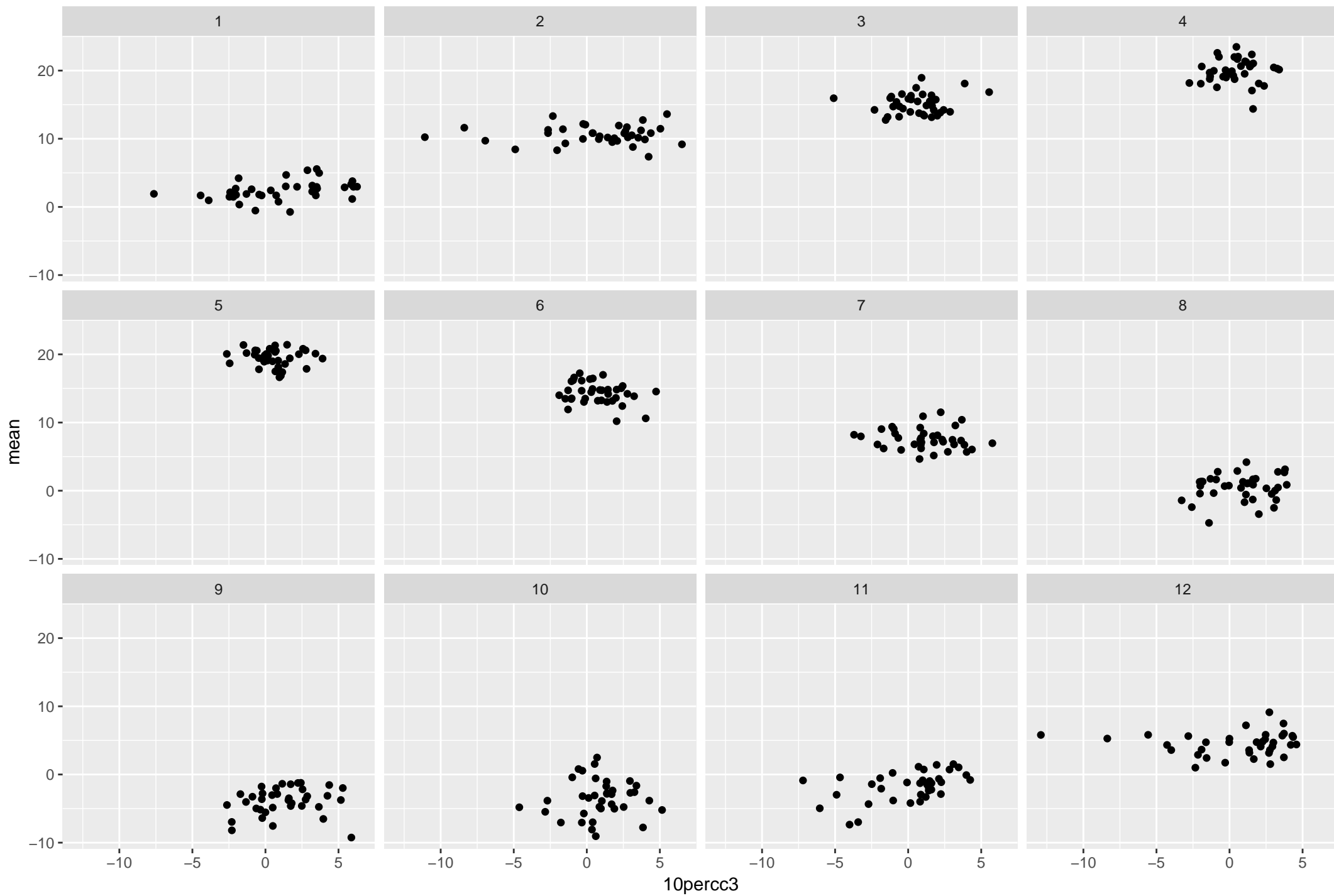
Georgia mean against 10percc3 with $R^2=0$



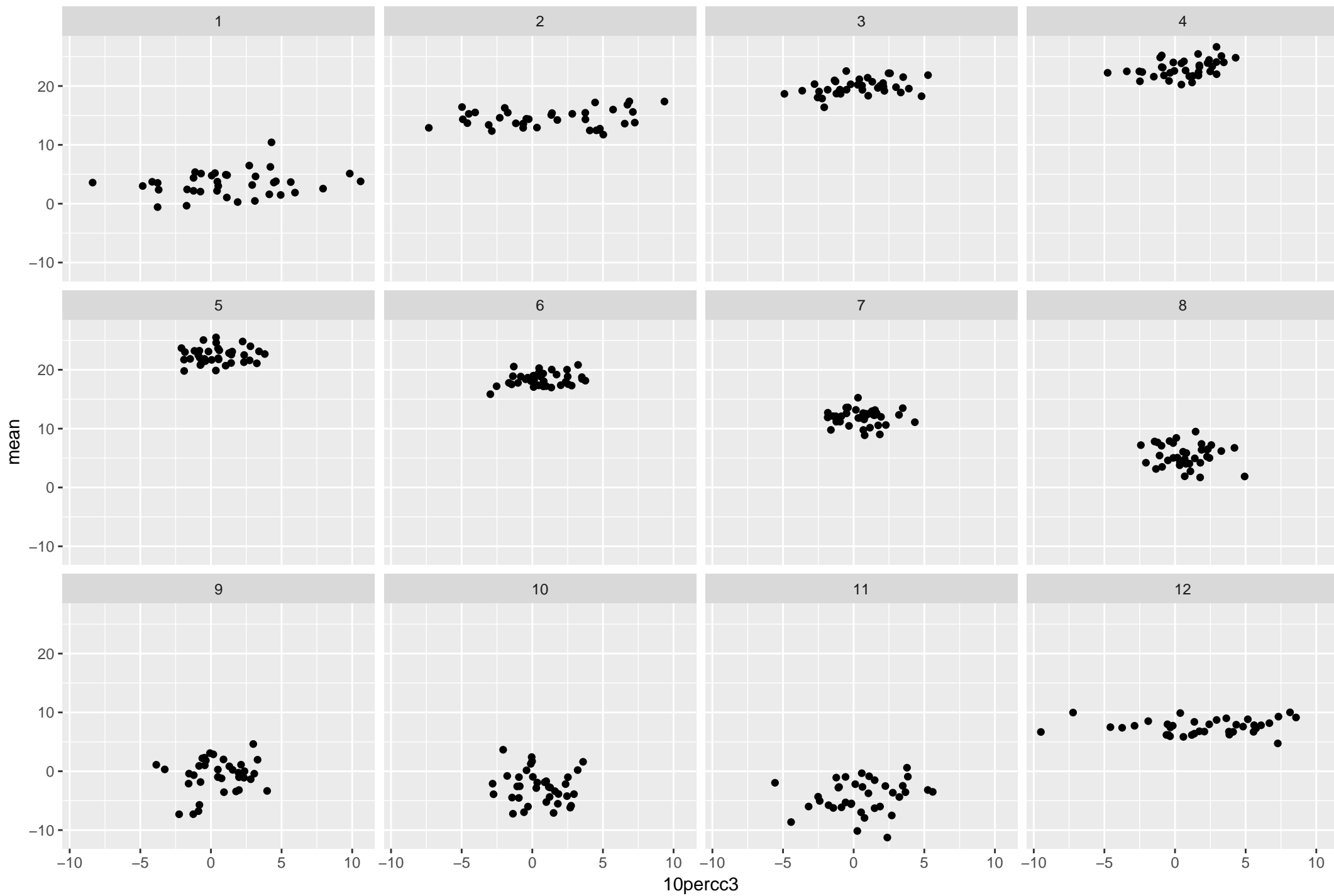
Hawaii mean against 10percc3 with $R^2=0$



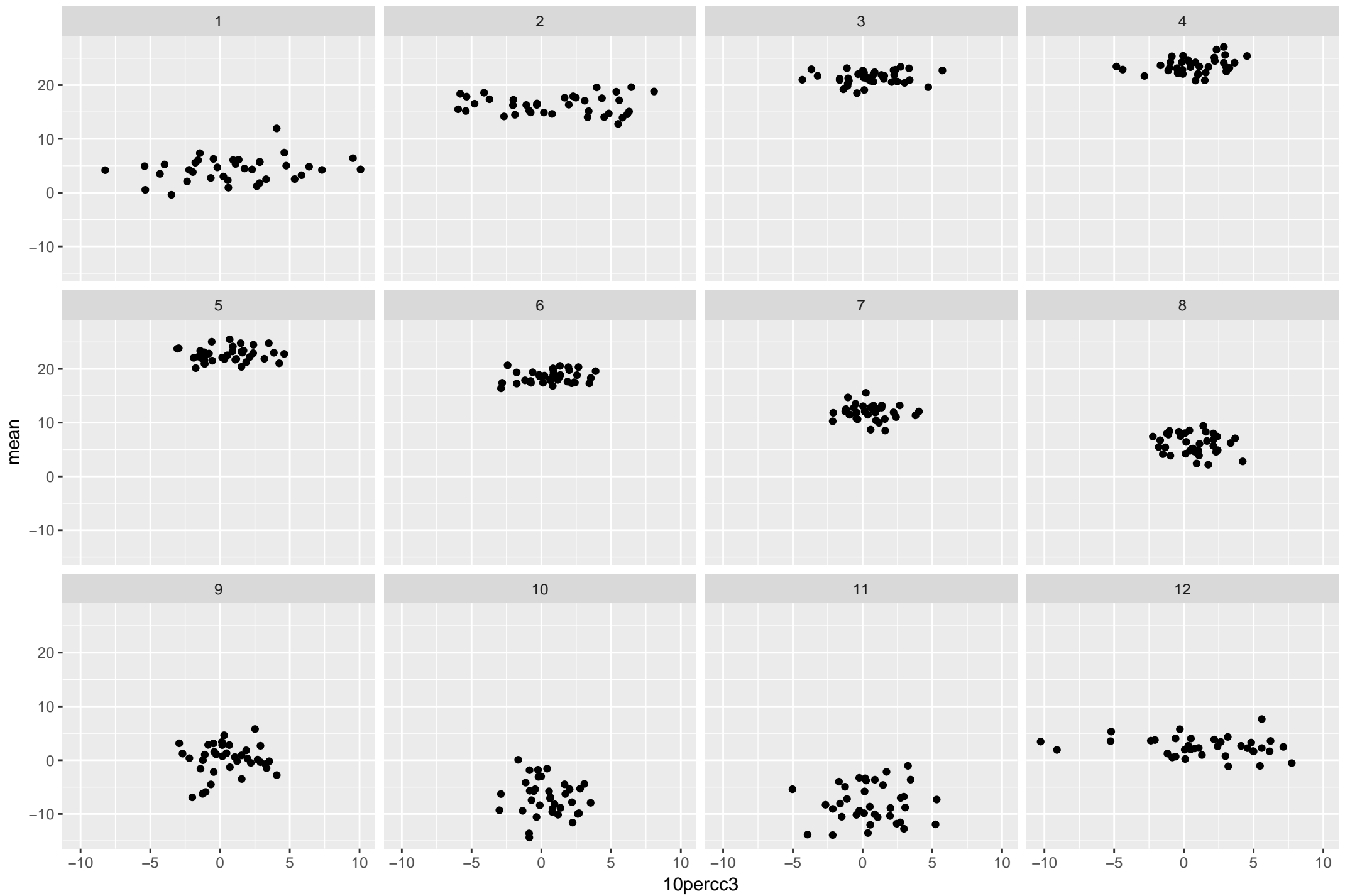
Idaho mean against 10percc3 with $R^2=0$



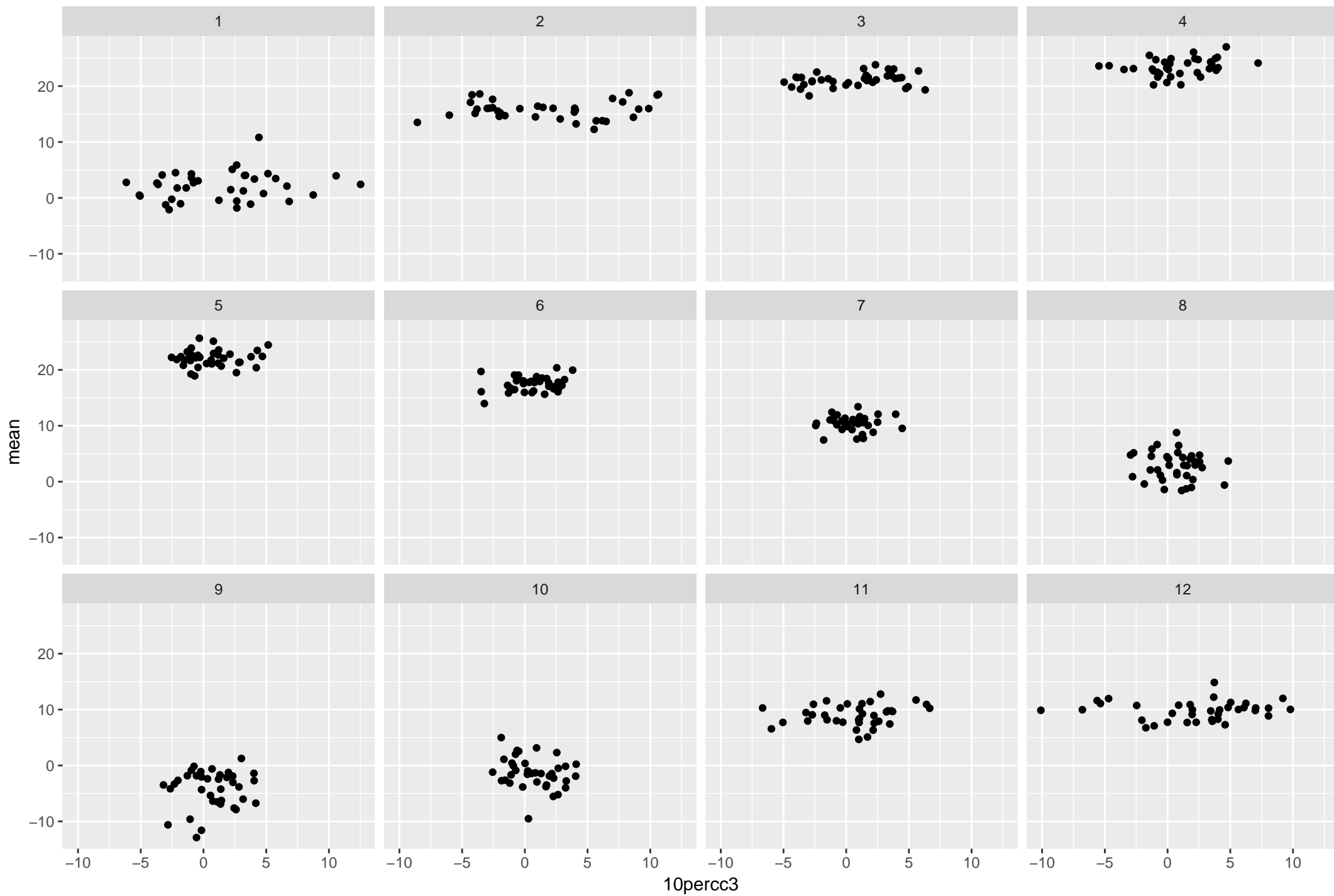
Illinois mean against 10percc3 with $R^2=0$



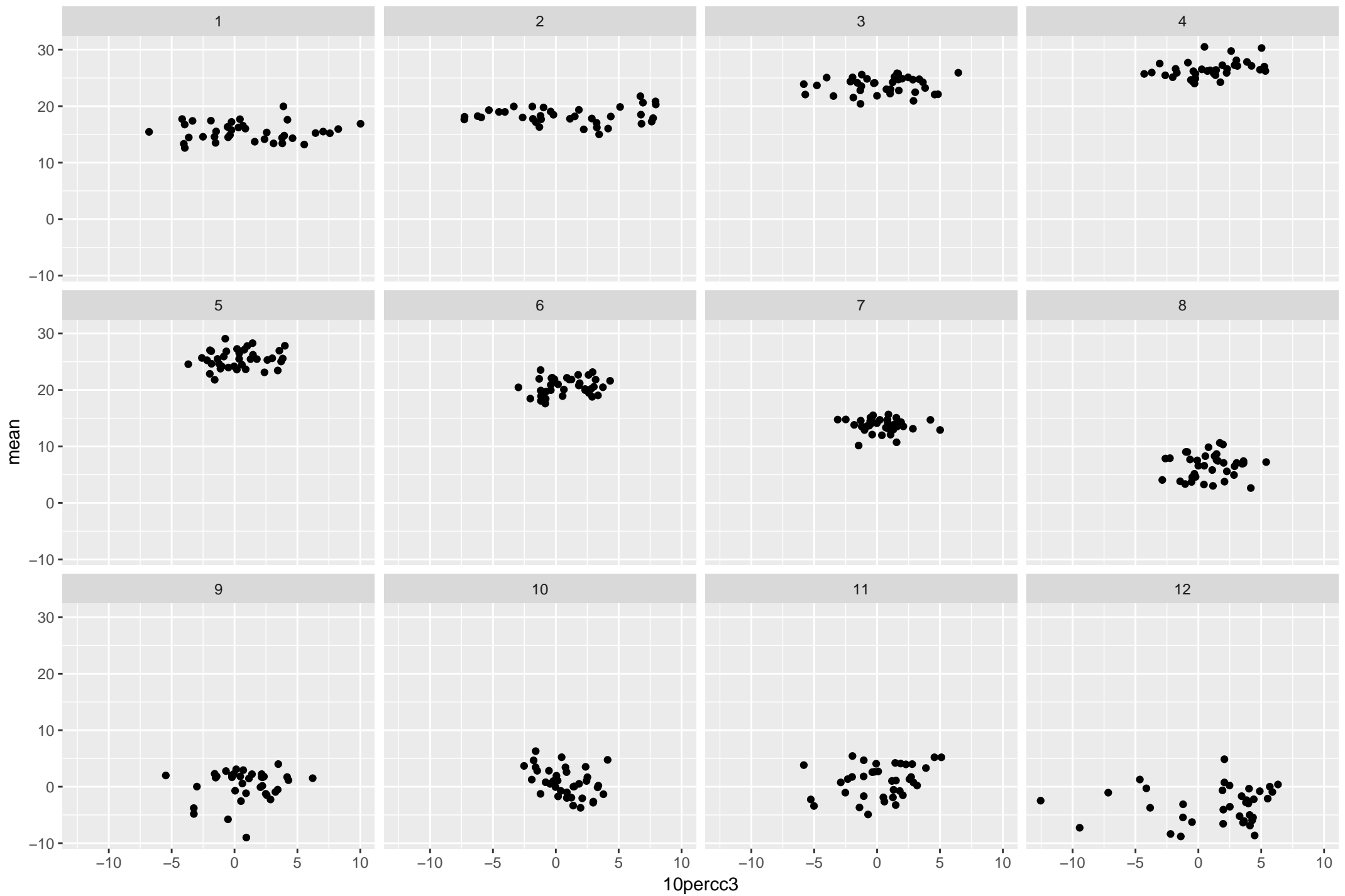
Indiana mean against 10percc3 with $R^2=0$



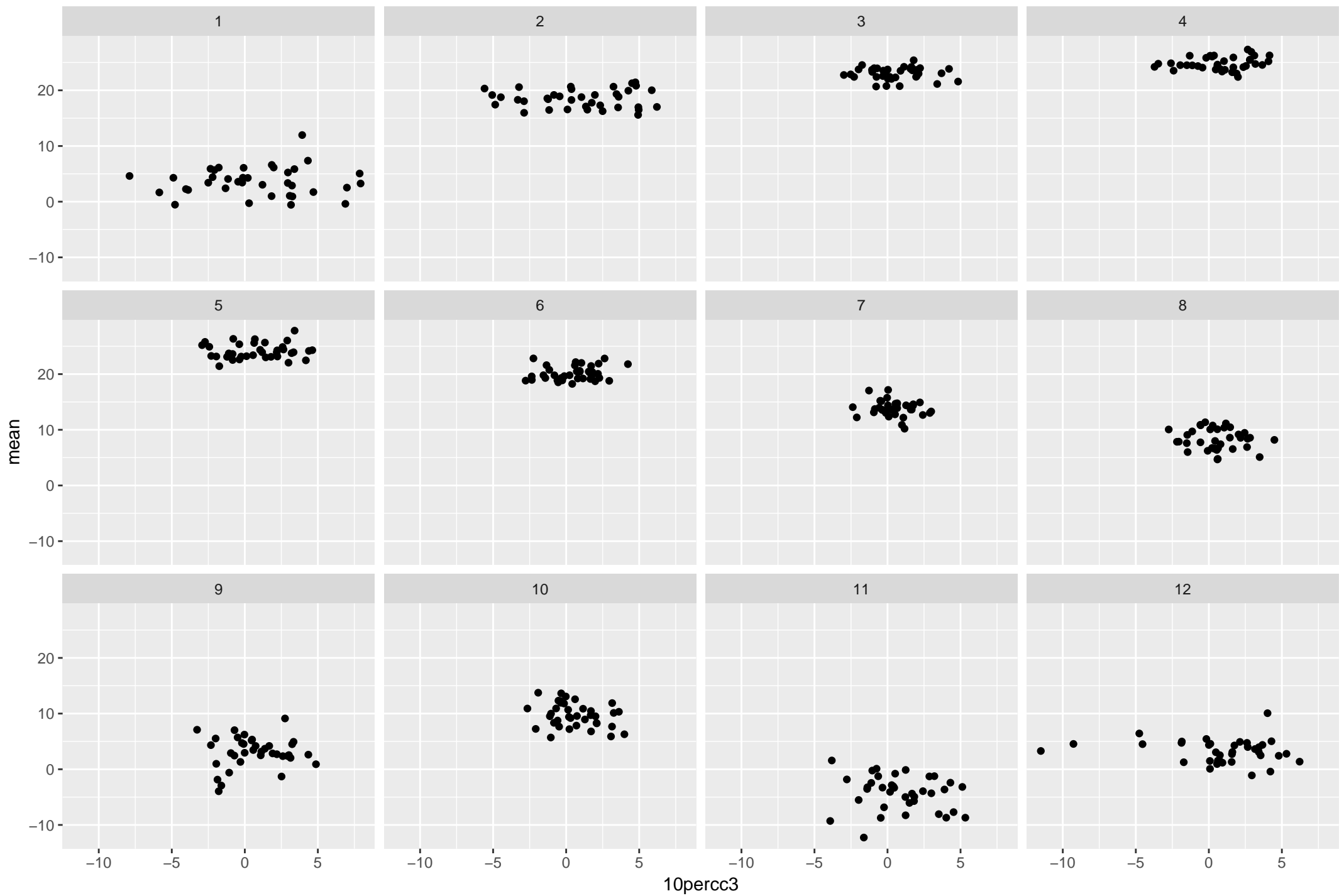
Iowa mean against 10percc3 with $R^2=0$



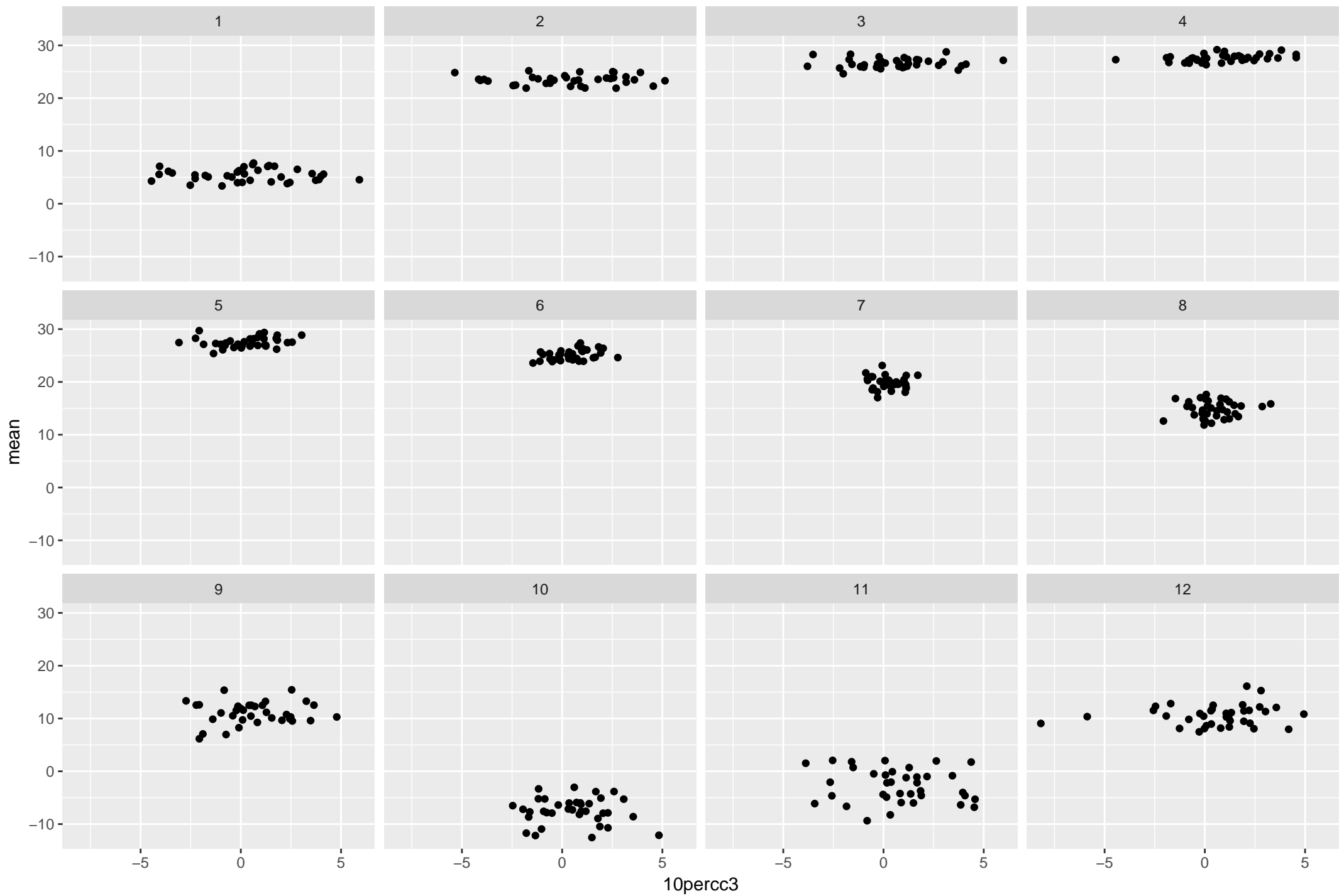
Kansas mean against 10percc3 with $R^2=0$



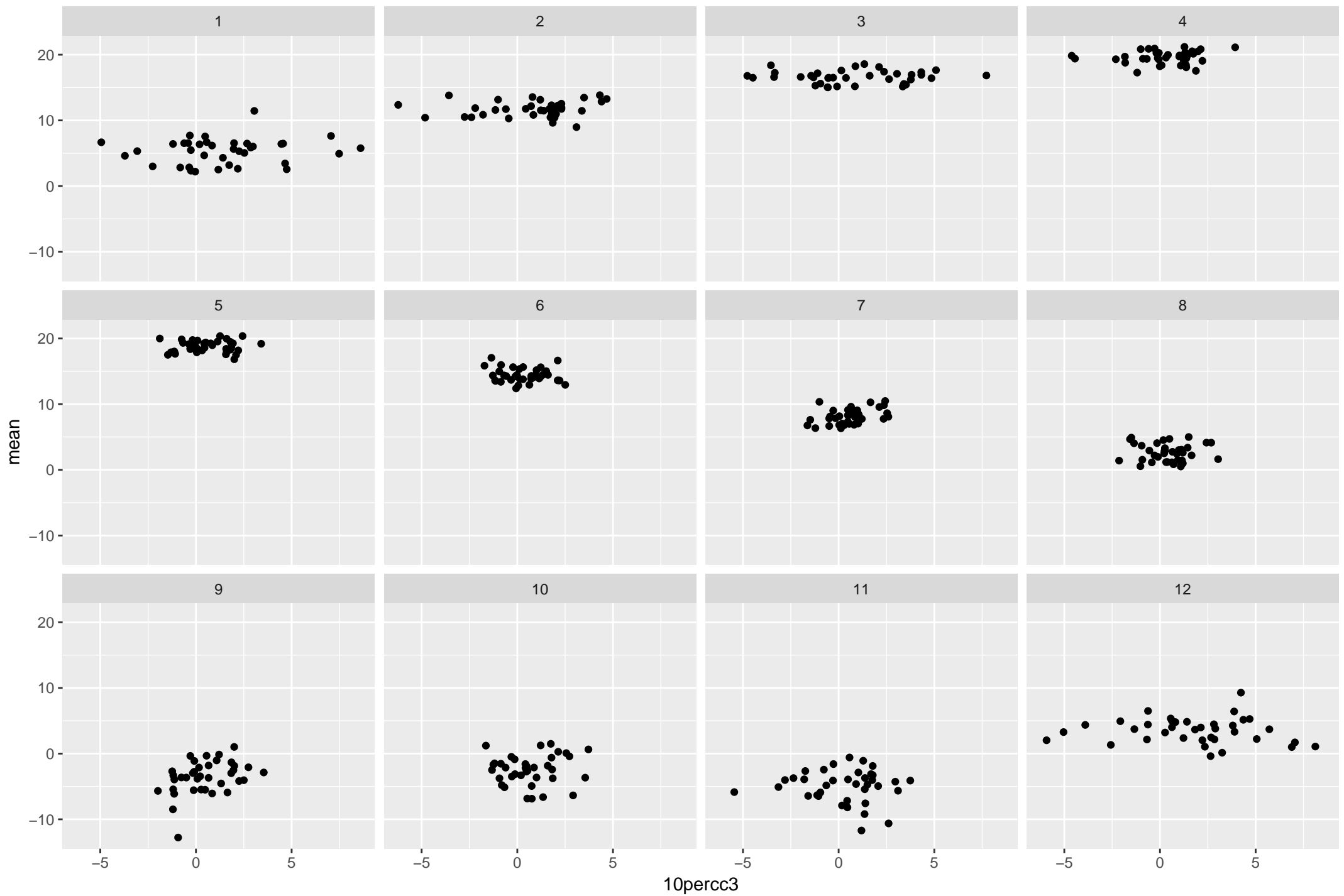
Kentucky mean against 10percc3 with $R^2=0$



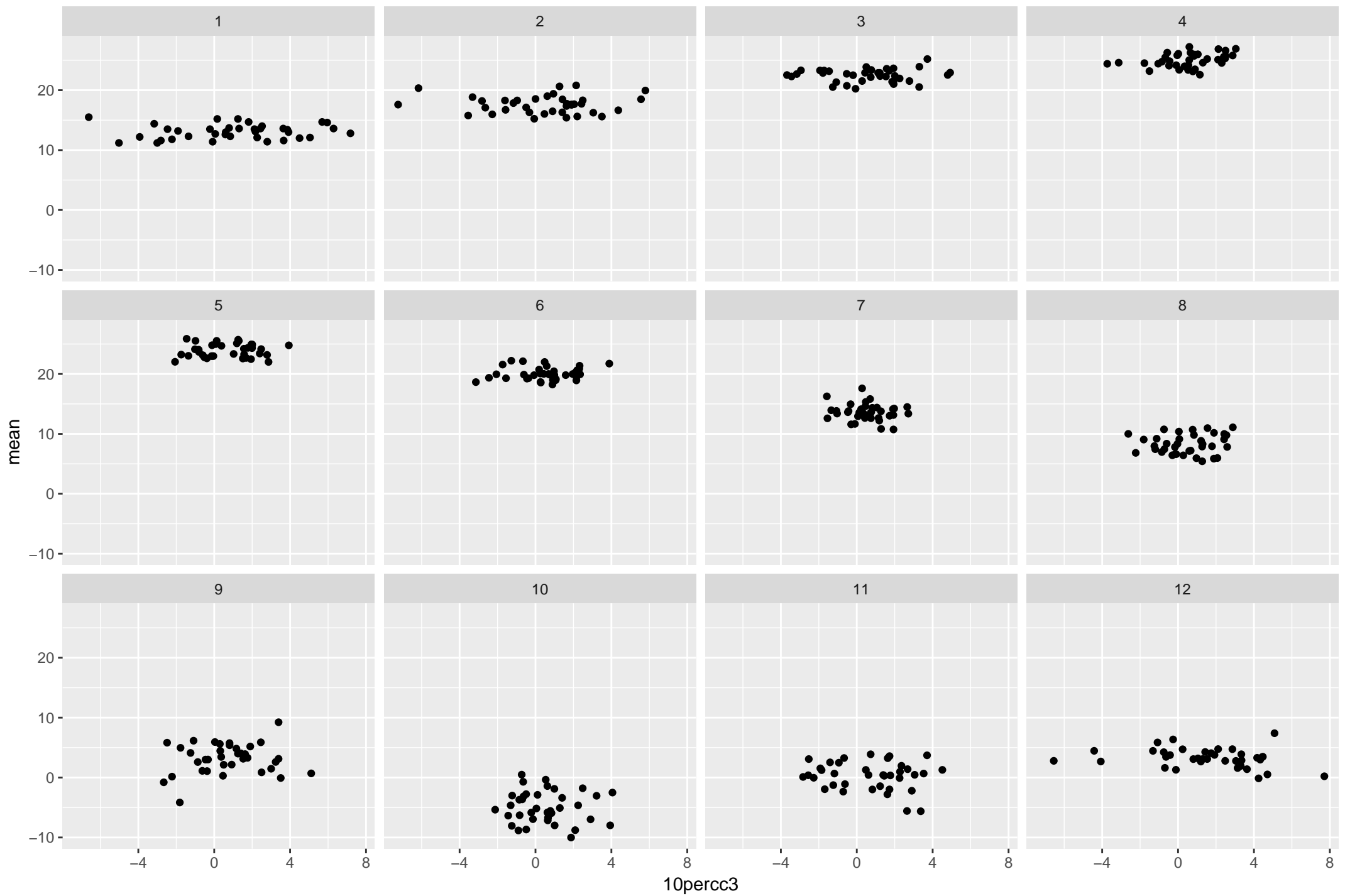
Louisiana mean against 10percc3 with $R^2=0$



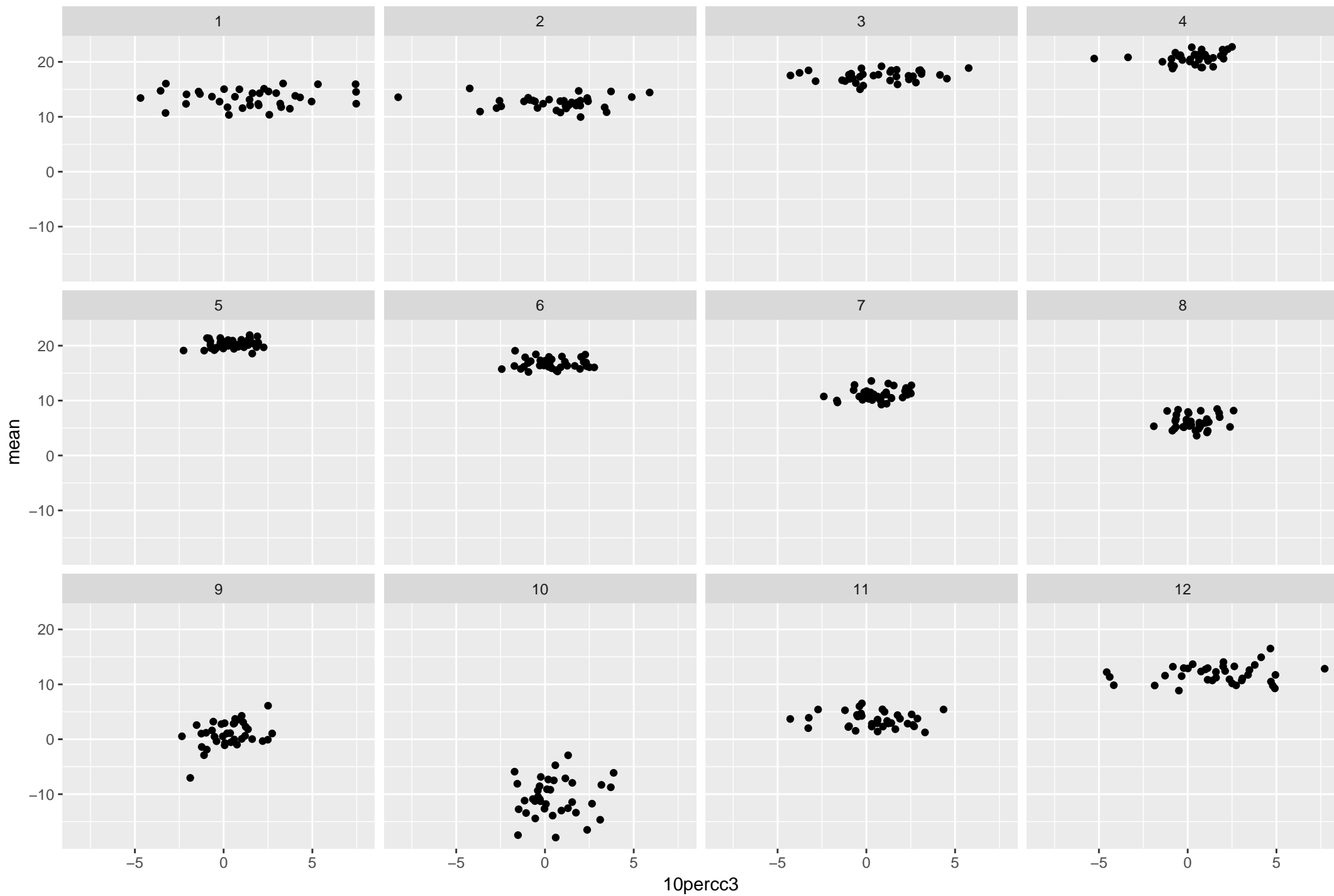
Maine mean against 10percc3 with $R^2=0$



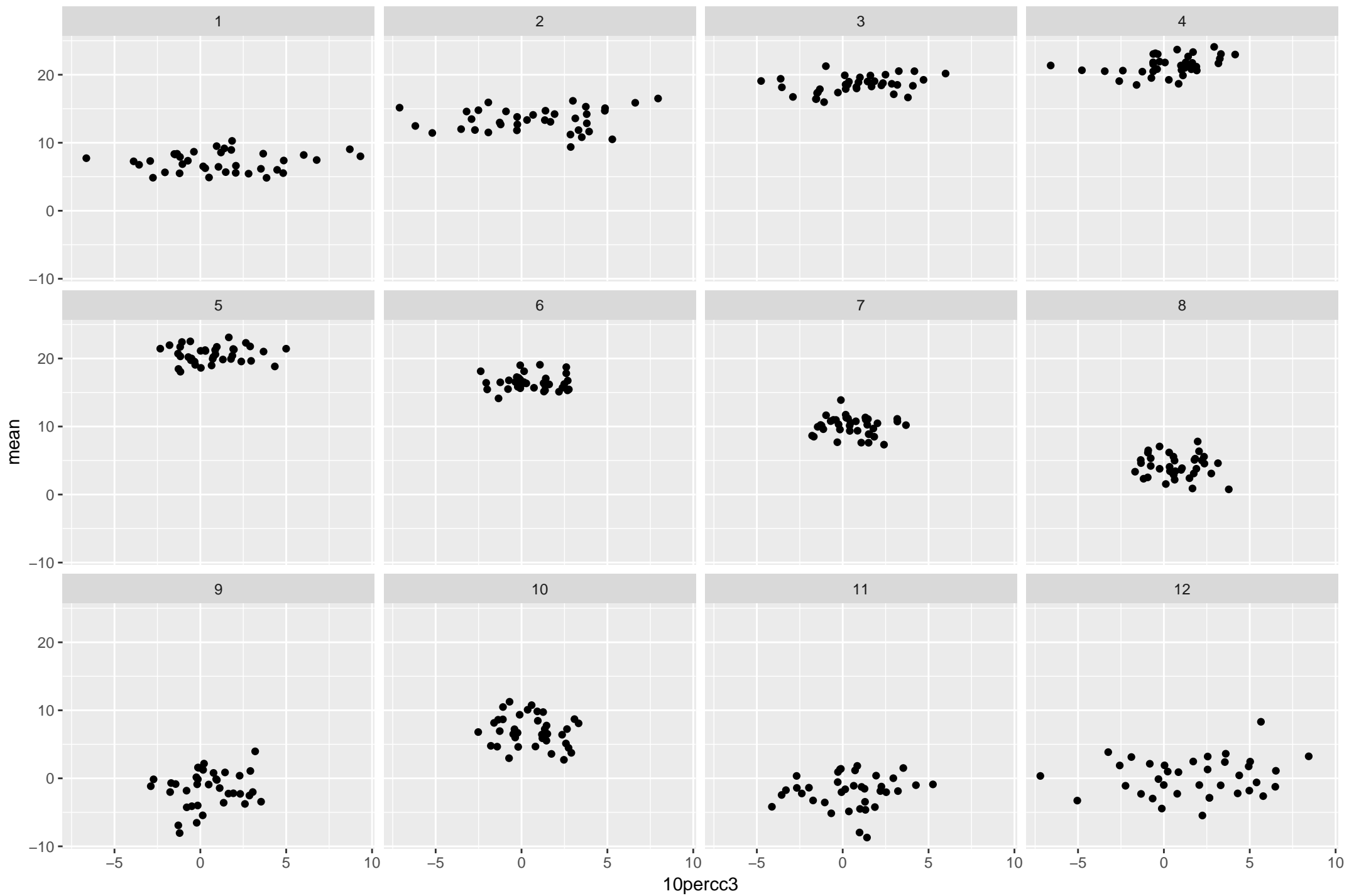
Maryland mean against 10percc3 with $R^2=0$



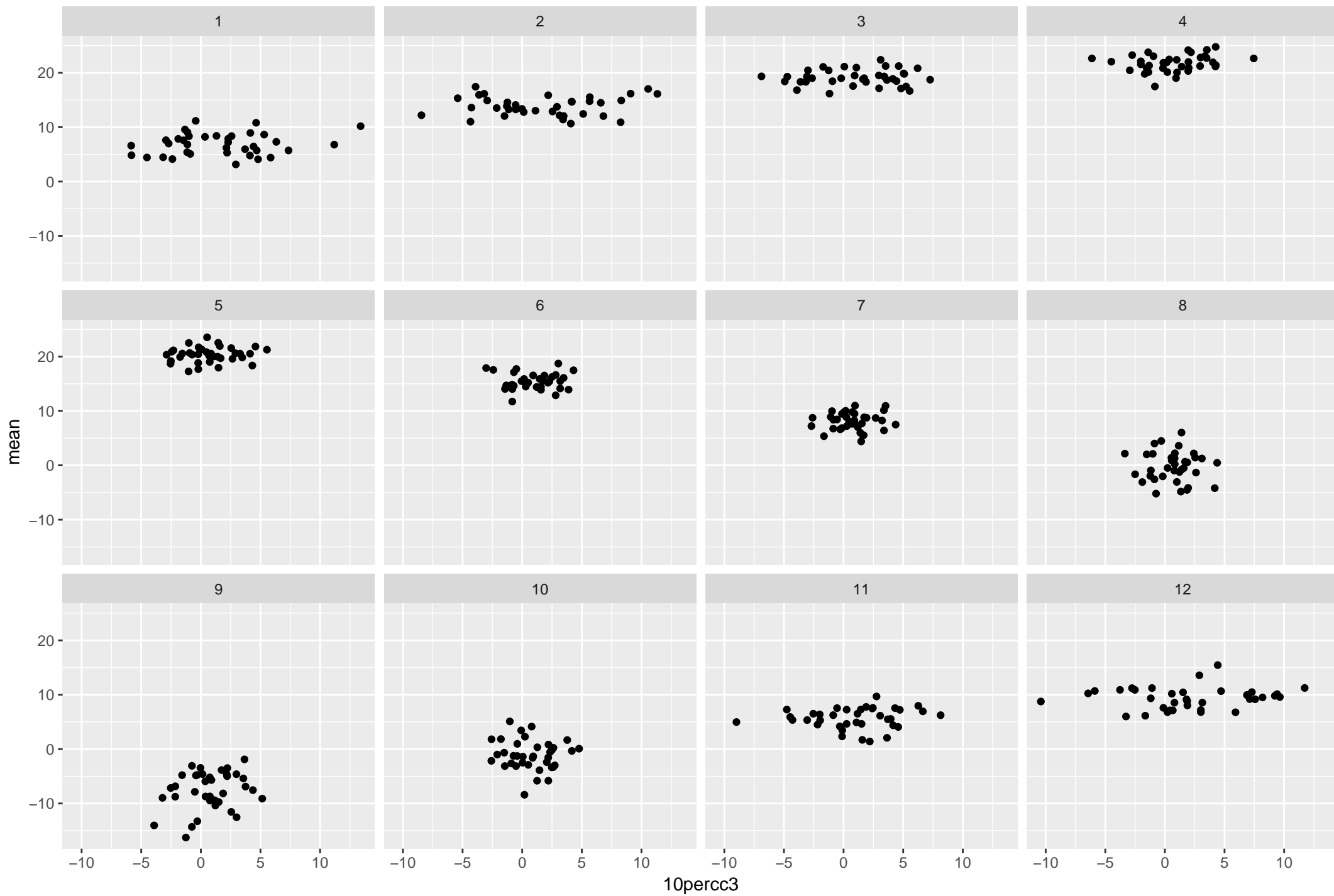
Massachusetts mean against 10percc3 with $R^2=0$



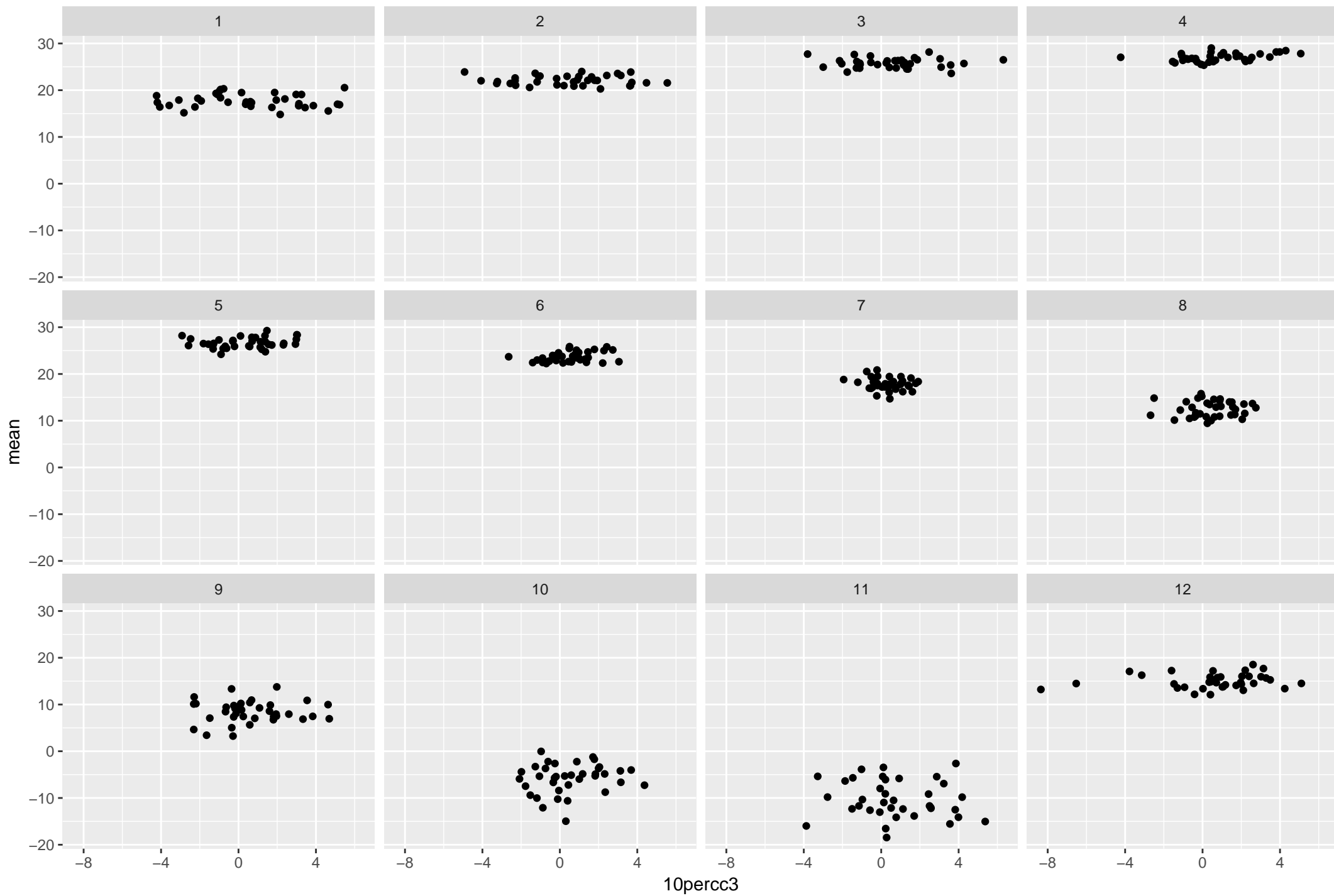
Michigan mean against 10percc3 with $R^2=0$



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



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



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

