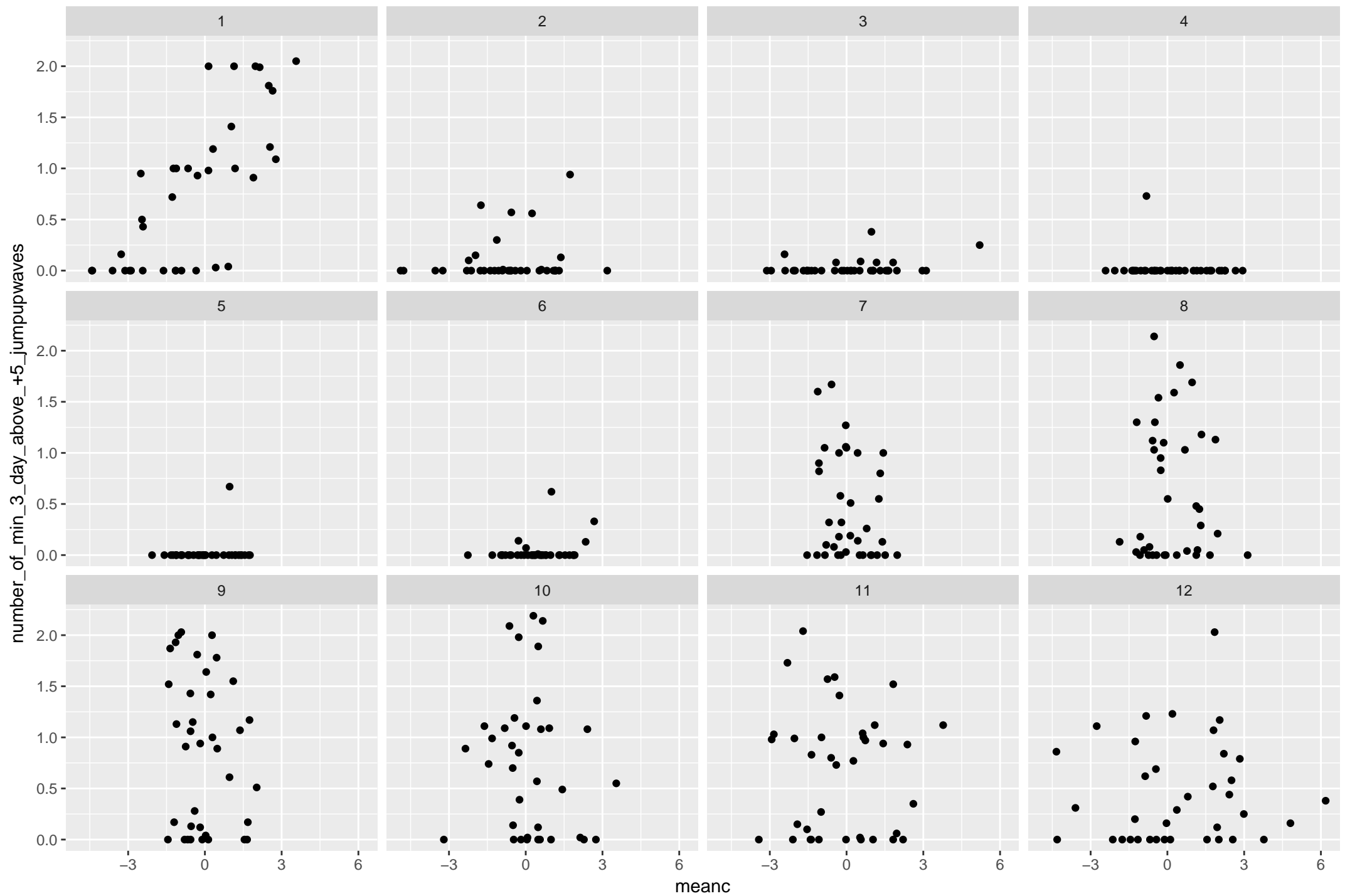
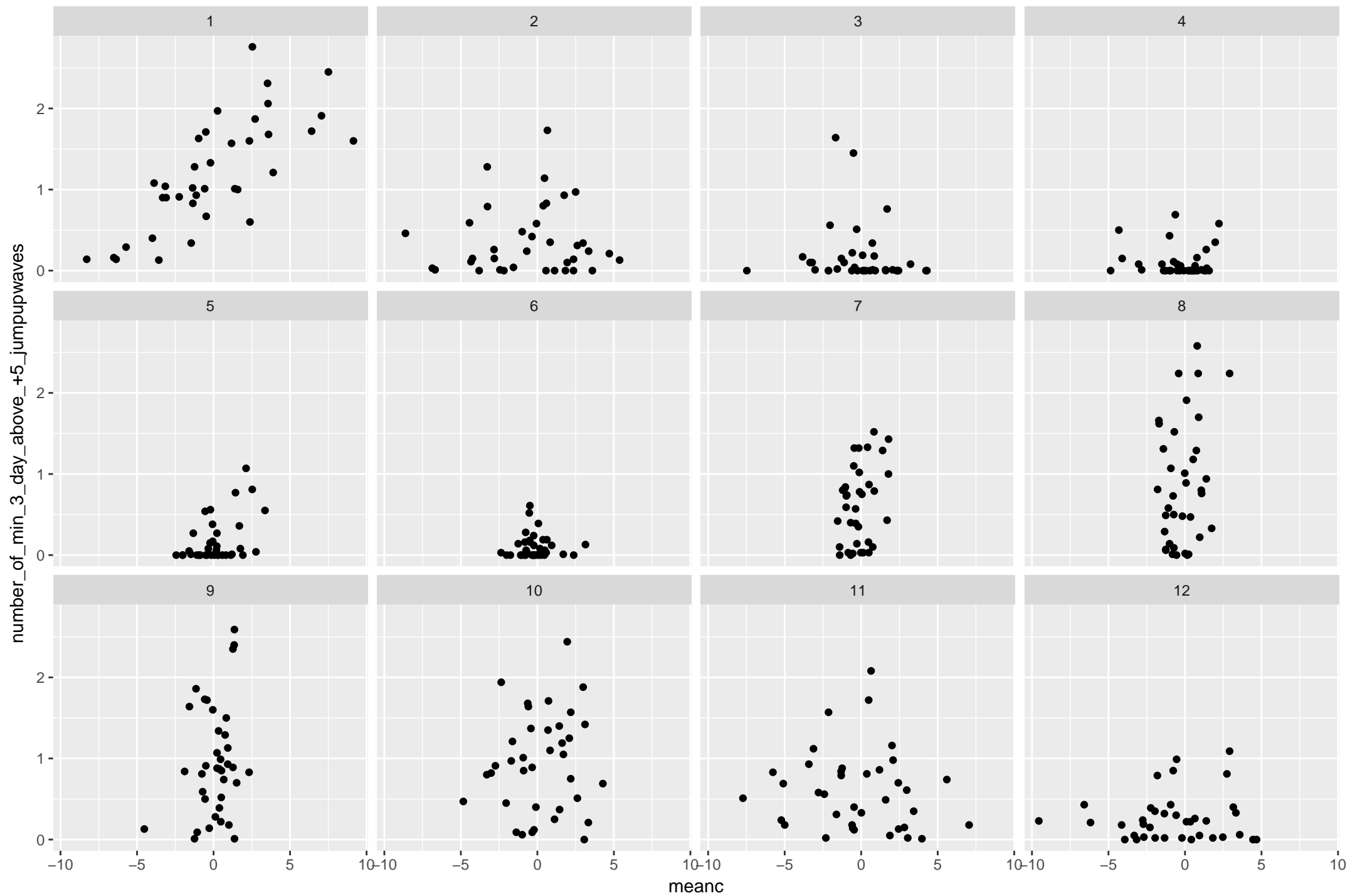


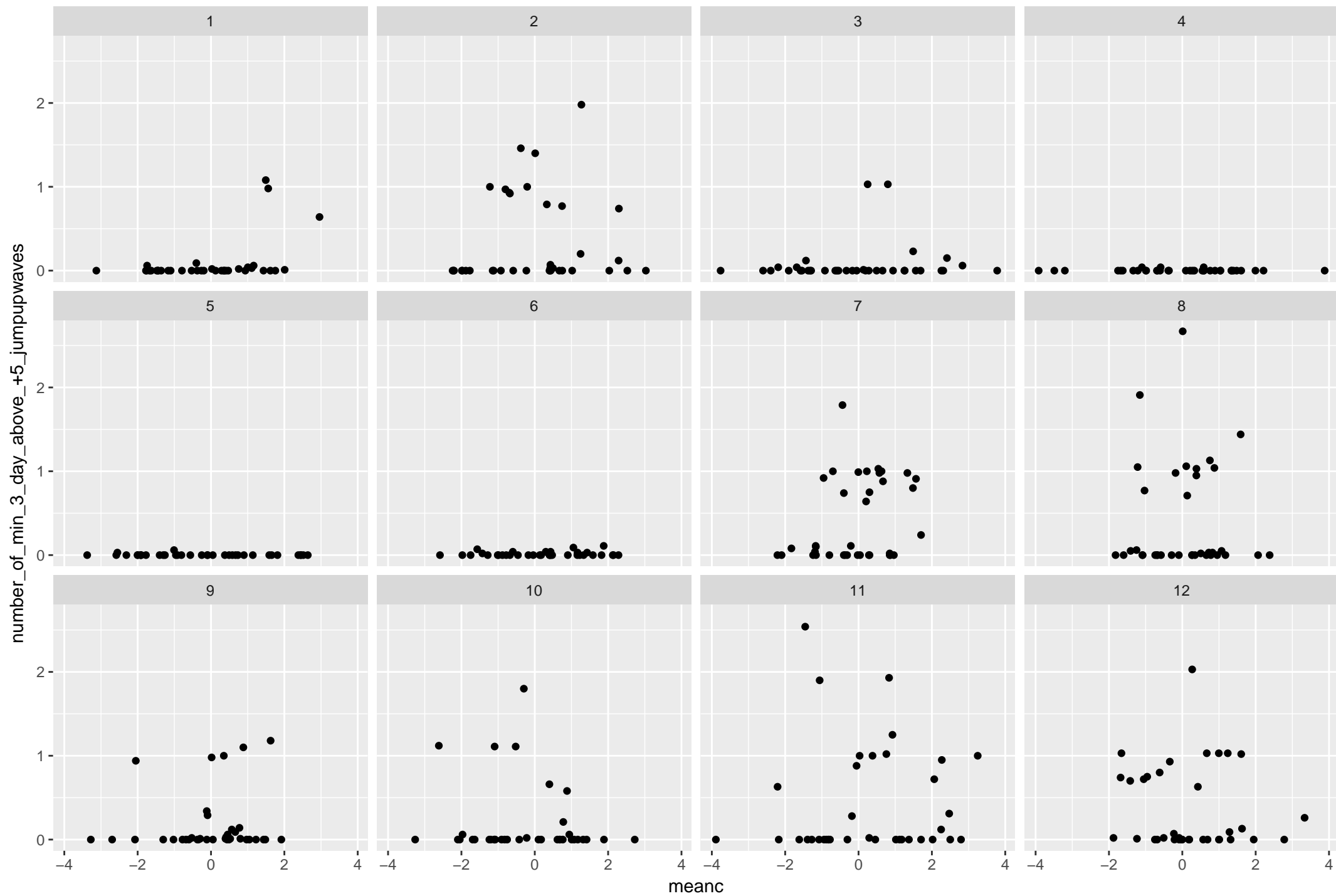
Alabama number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



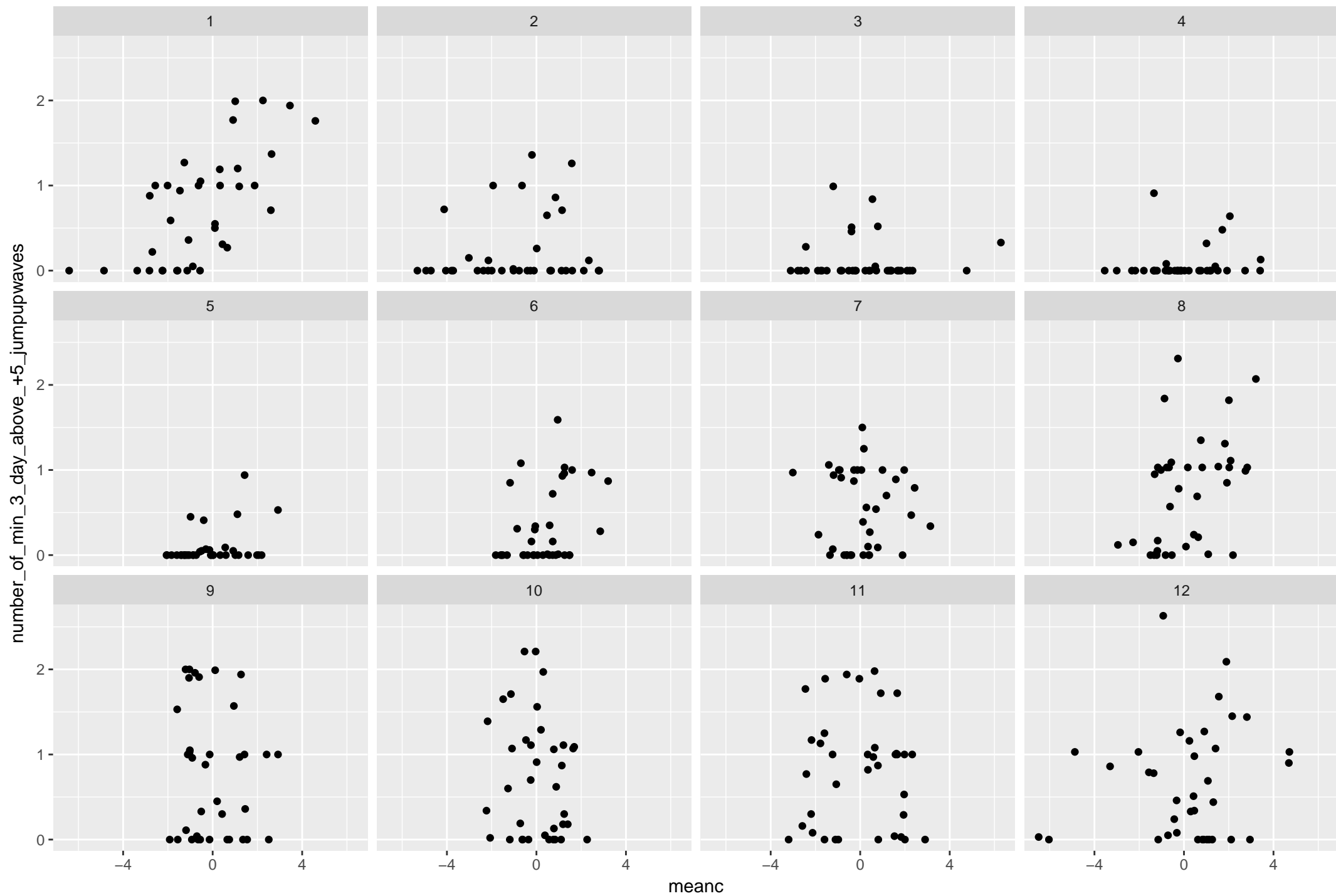
Alaska number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with R^2=0.01



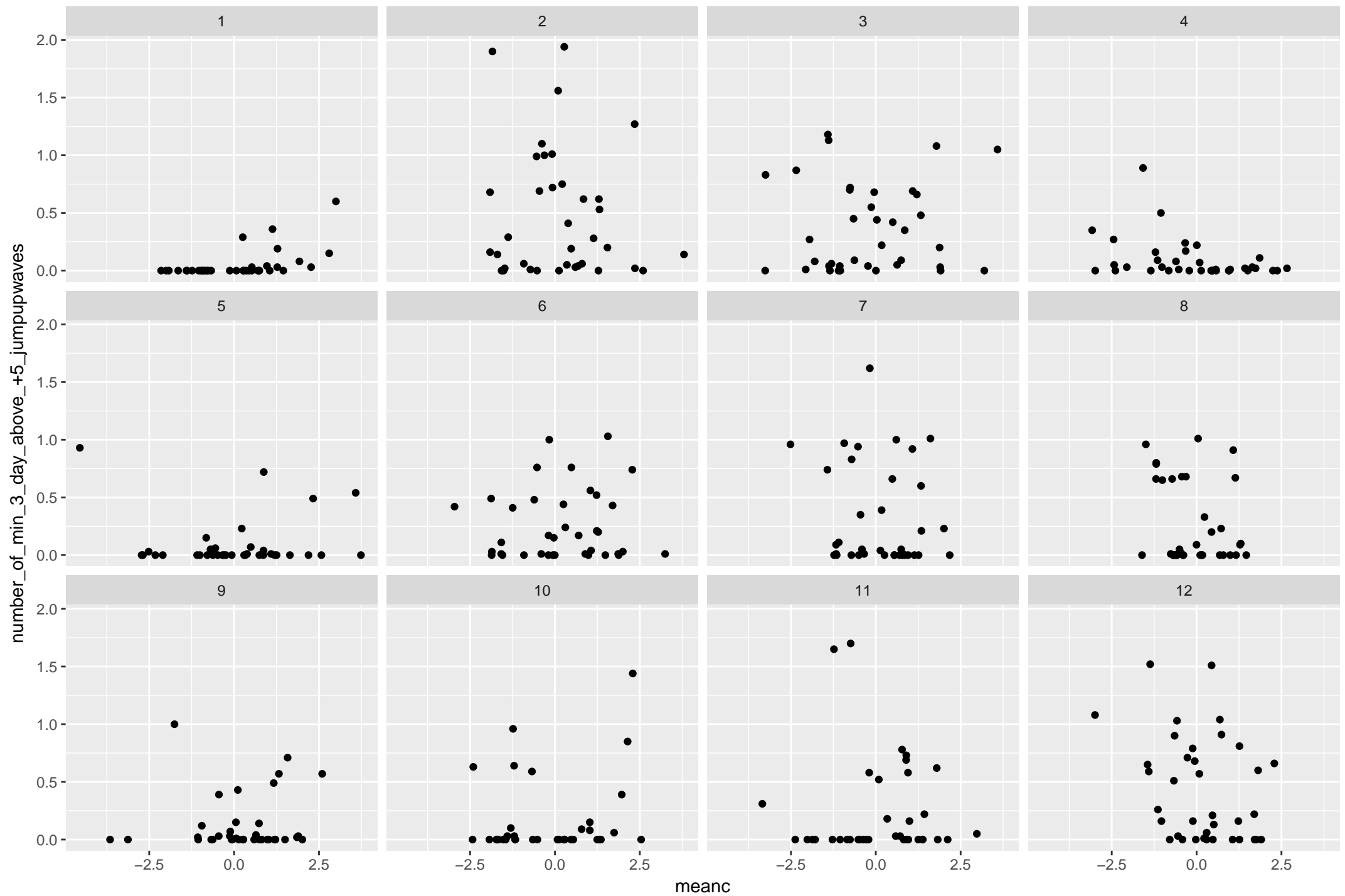
Arizona number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



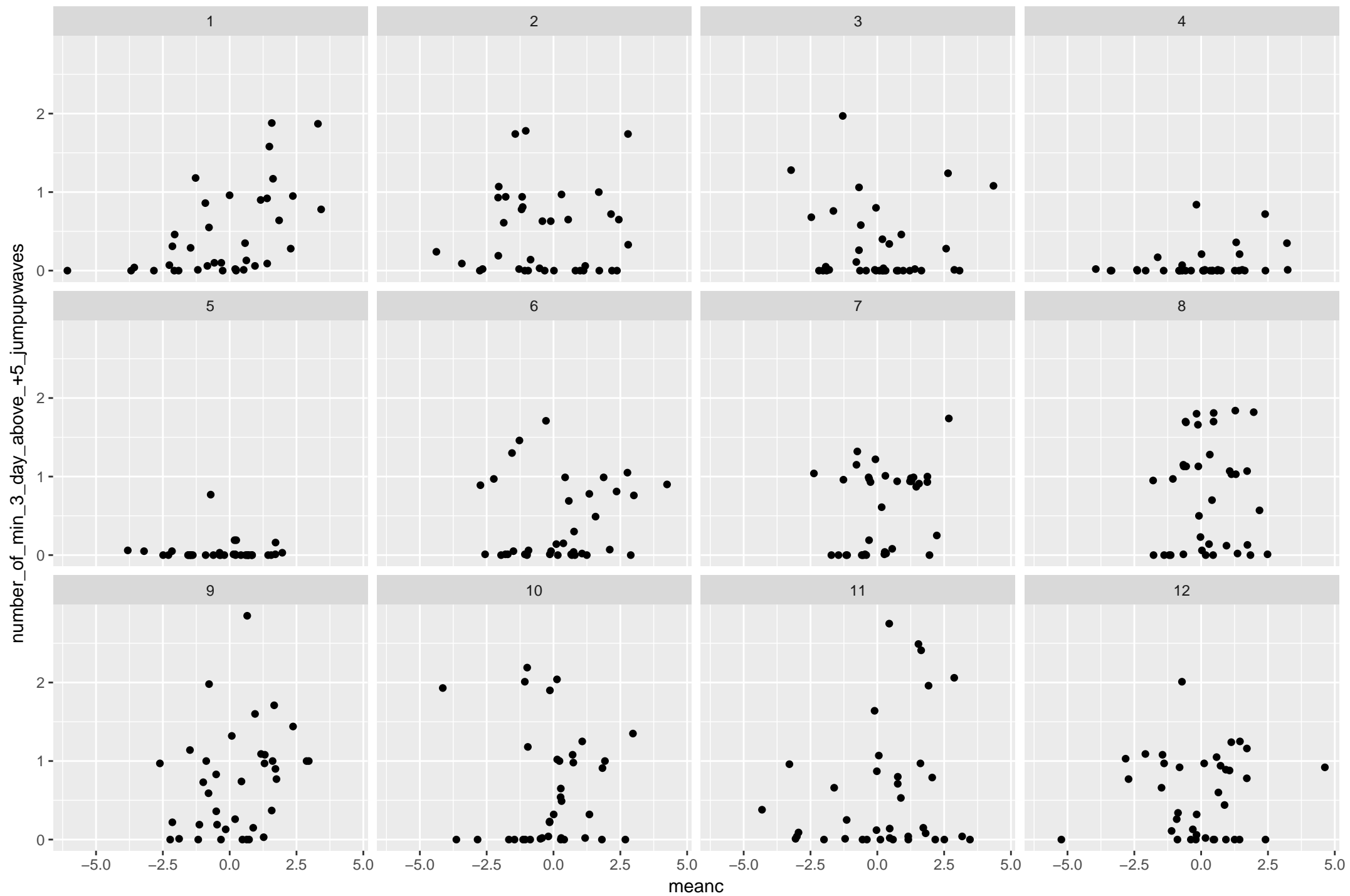
Arkansas number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



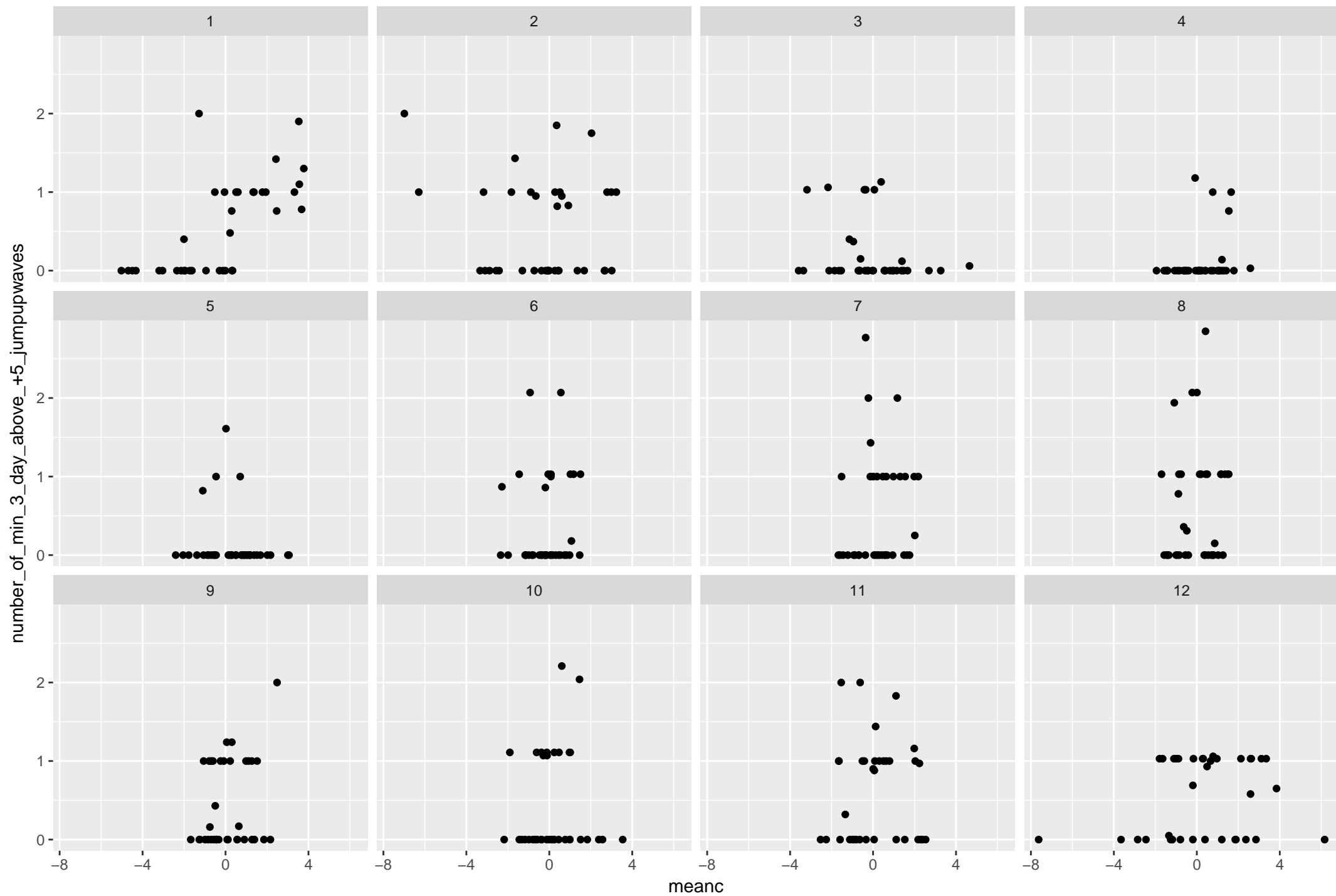
California number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



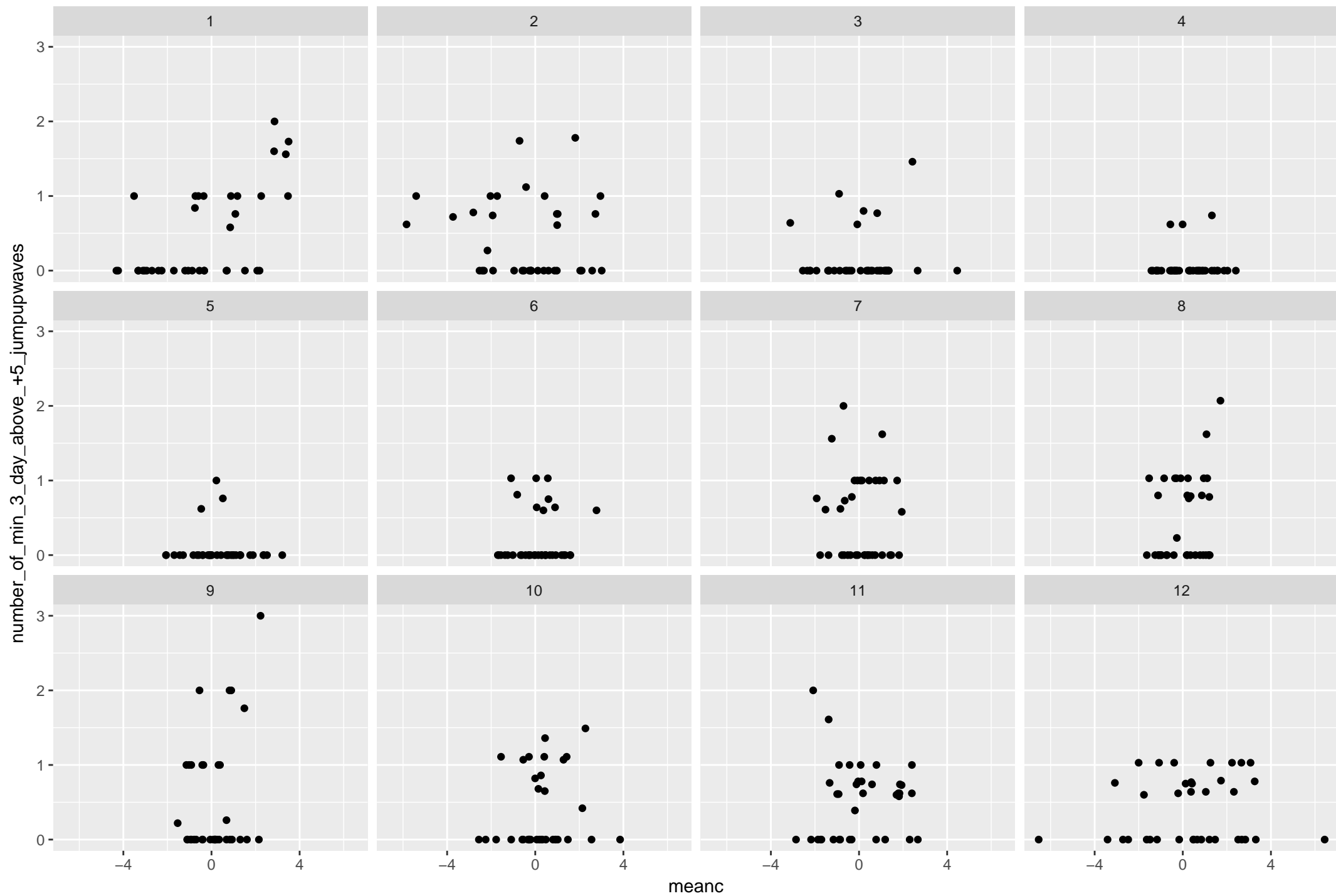
Colorado number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



Connecticut number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



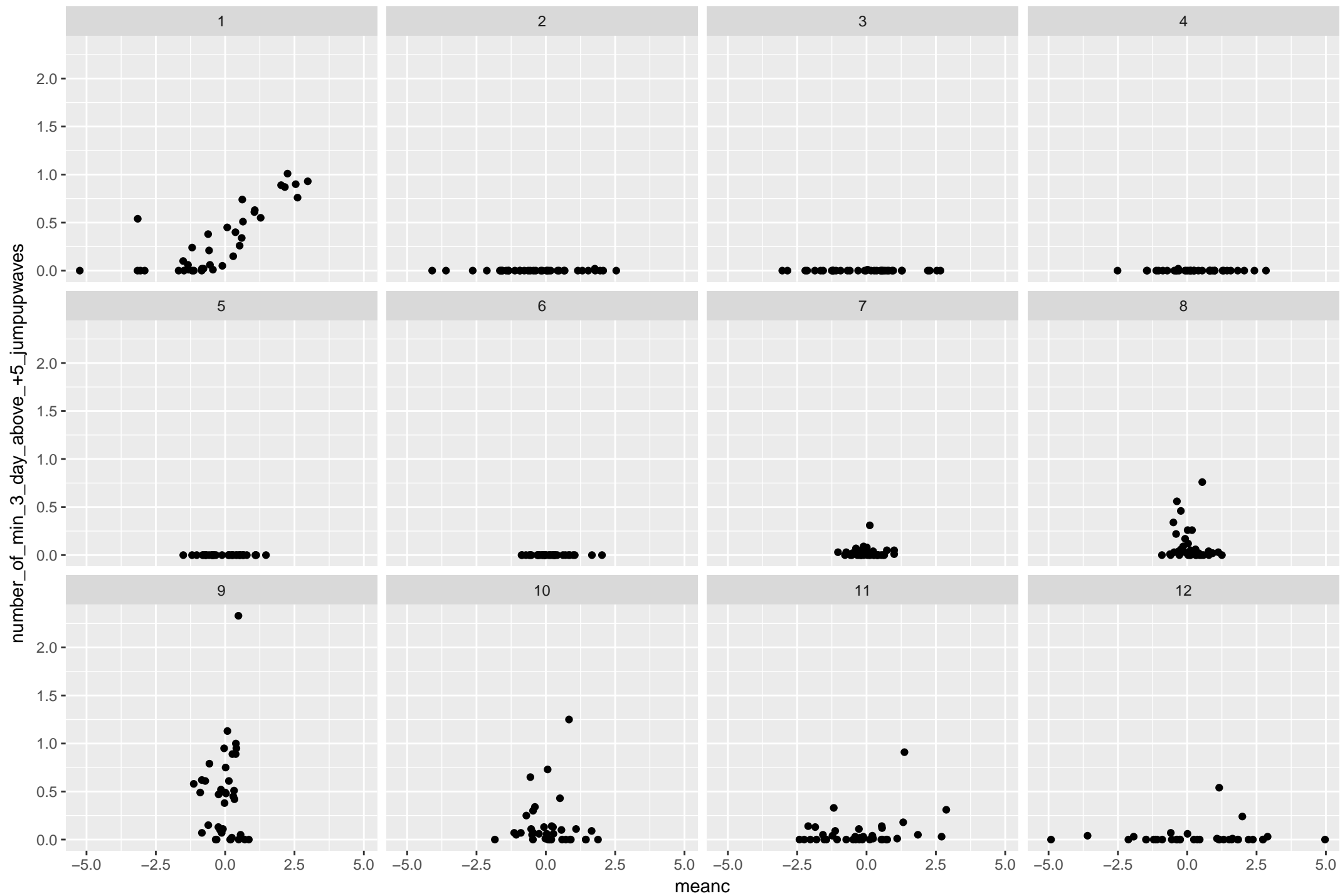
Delaware number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



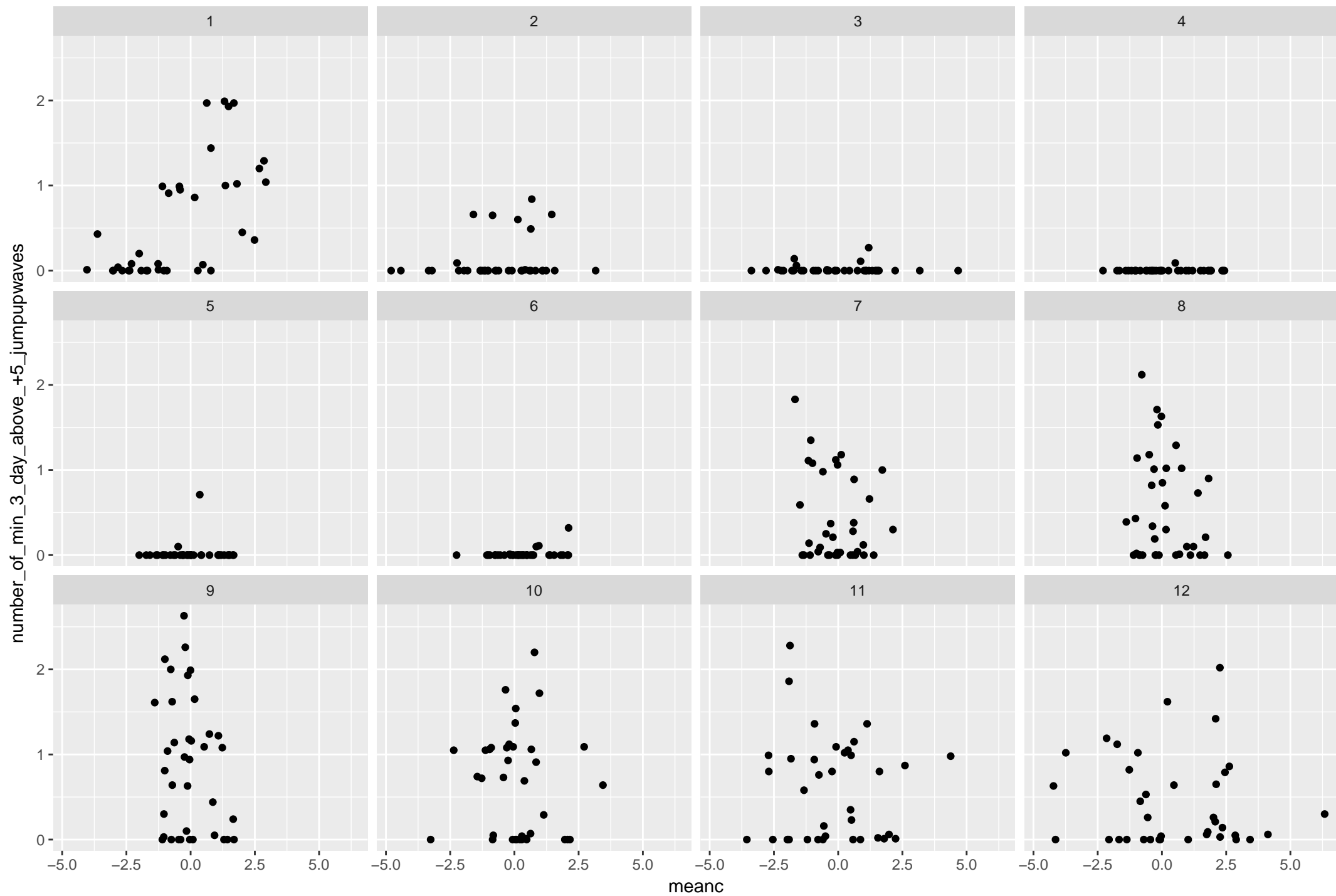




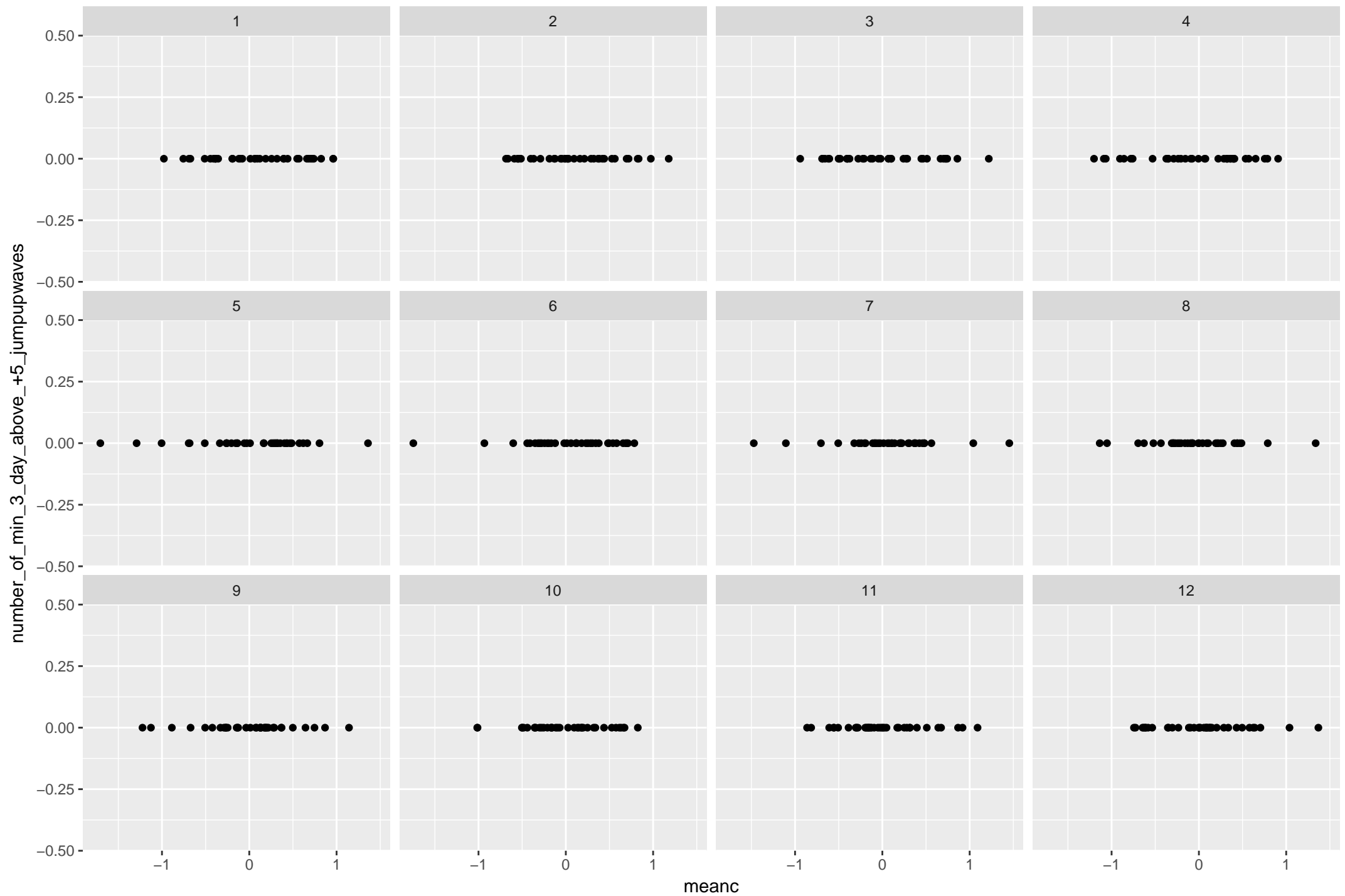
Florida number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



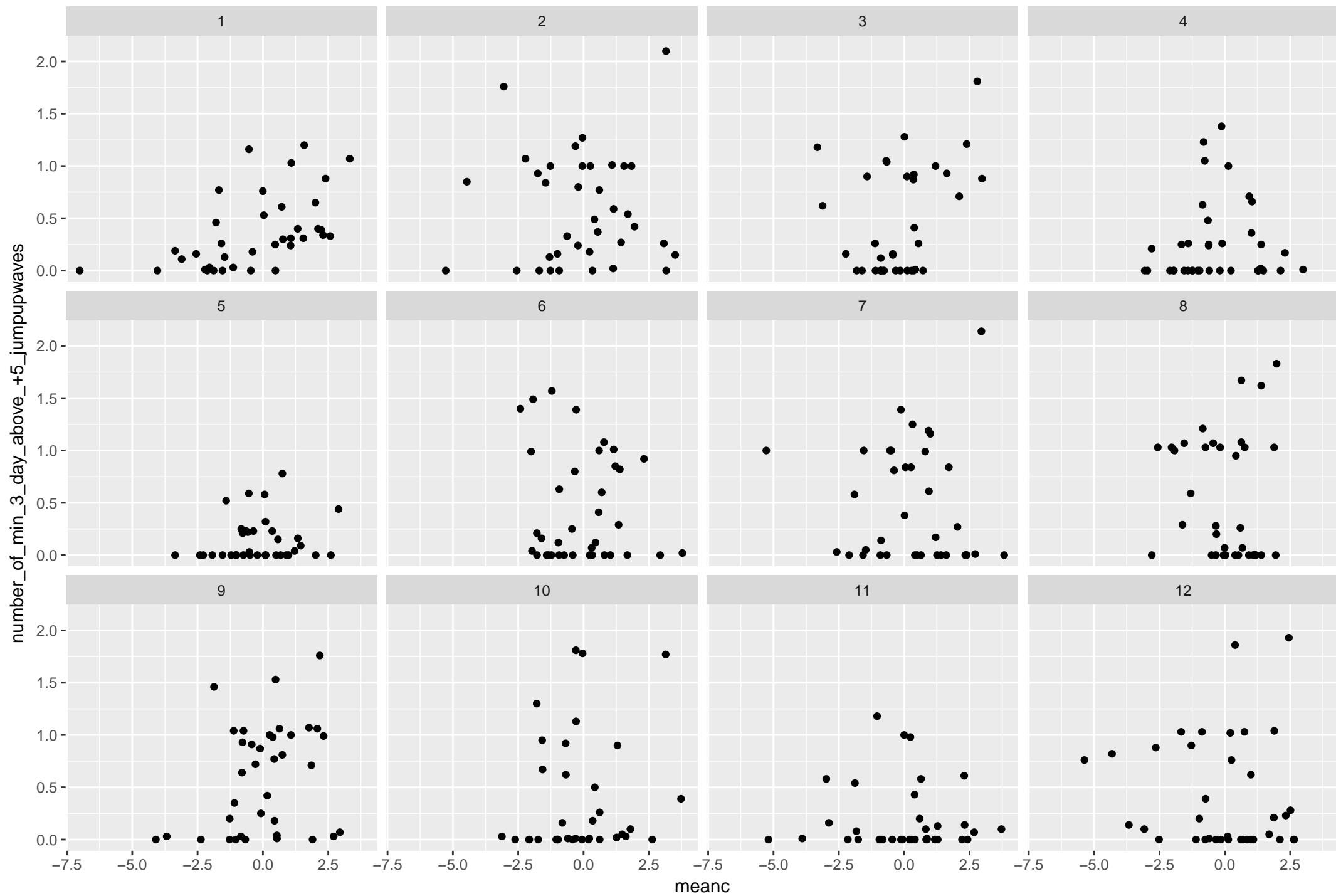
Georgia number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



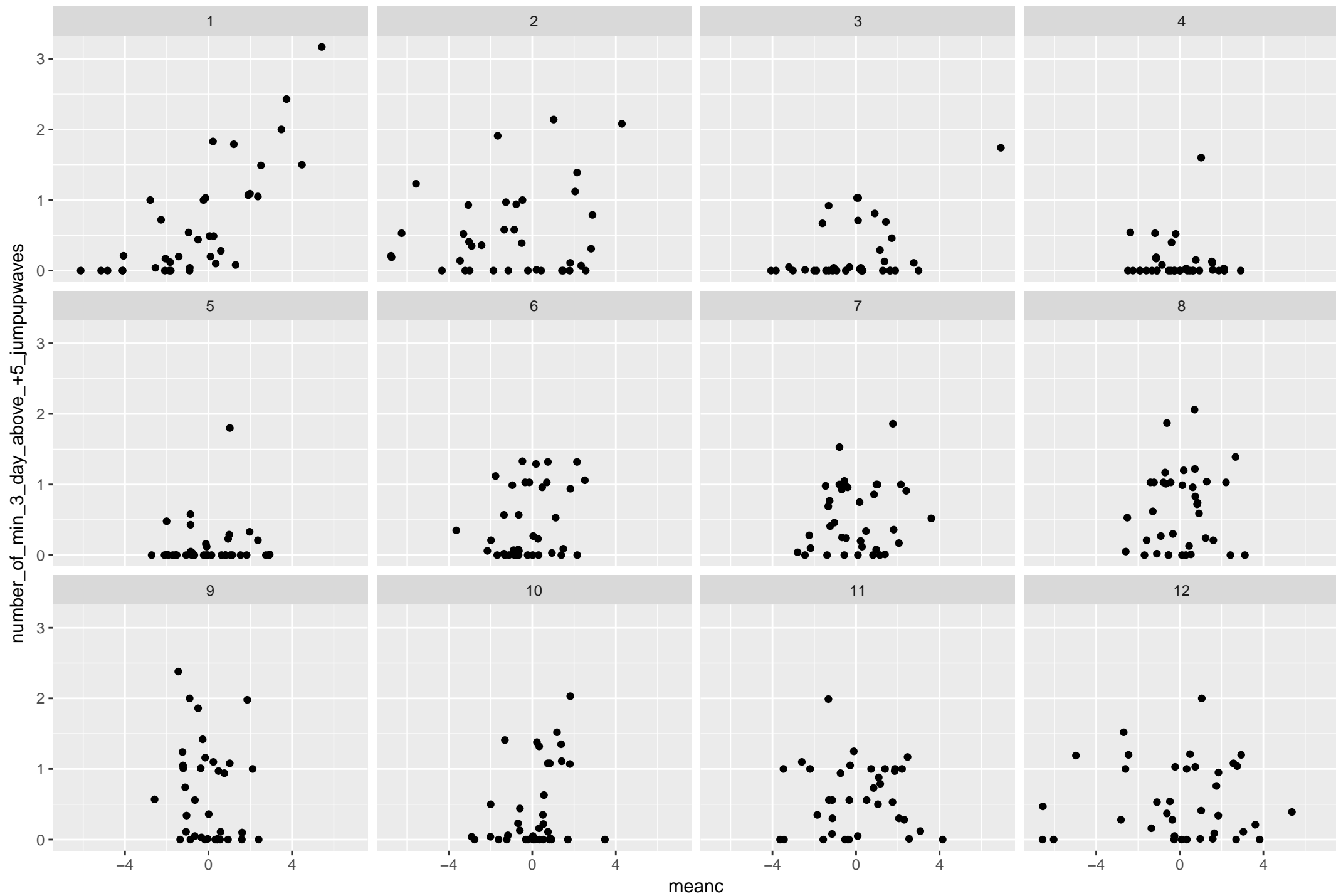
Hawaii number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



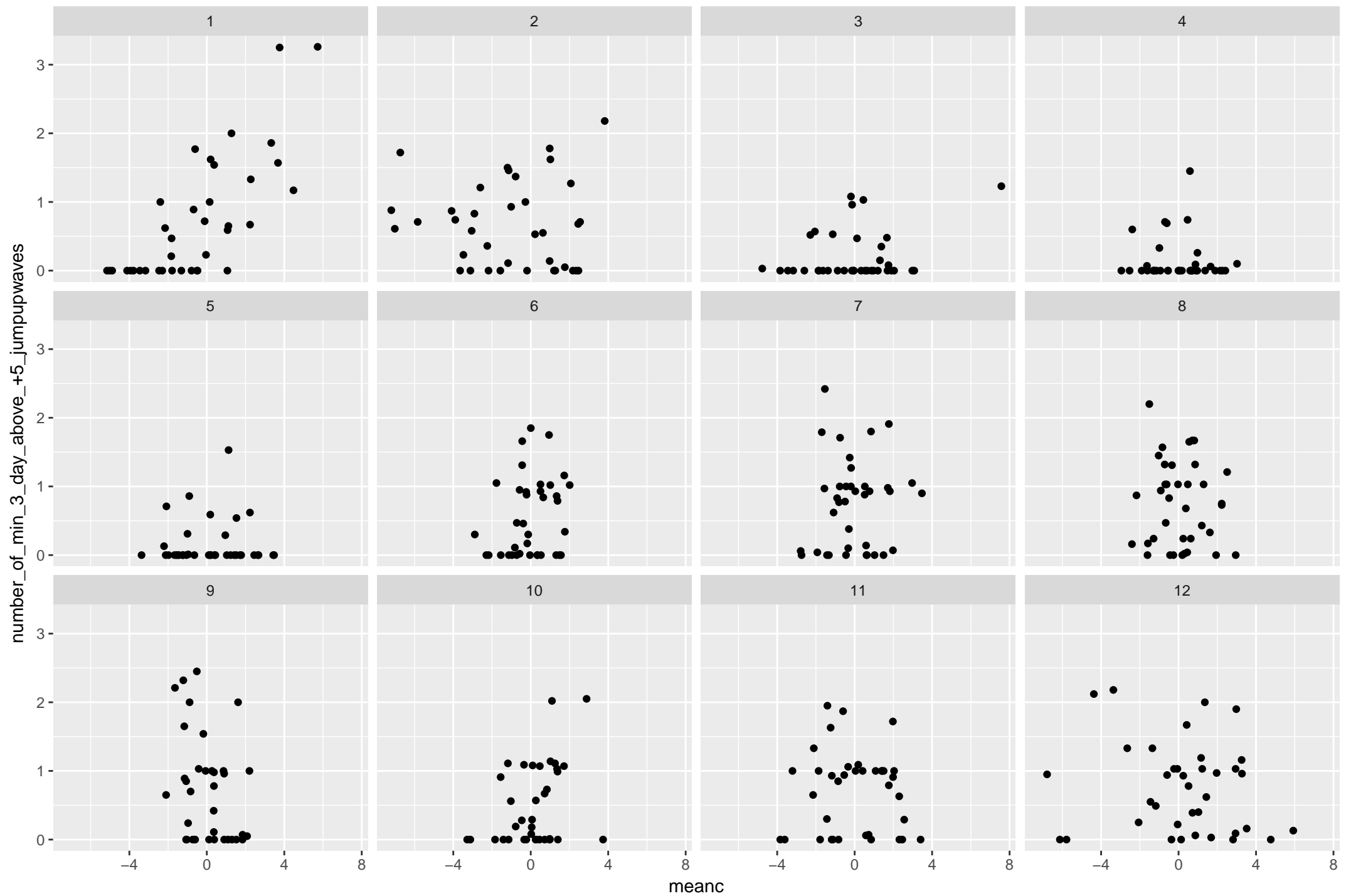
Idaho number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with R^2=0.01



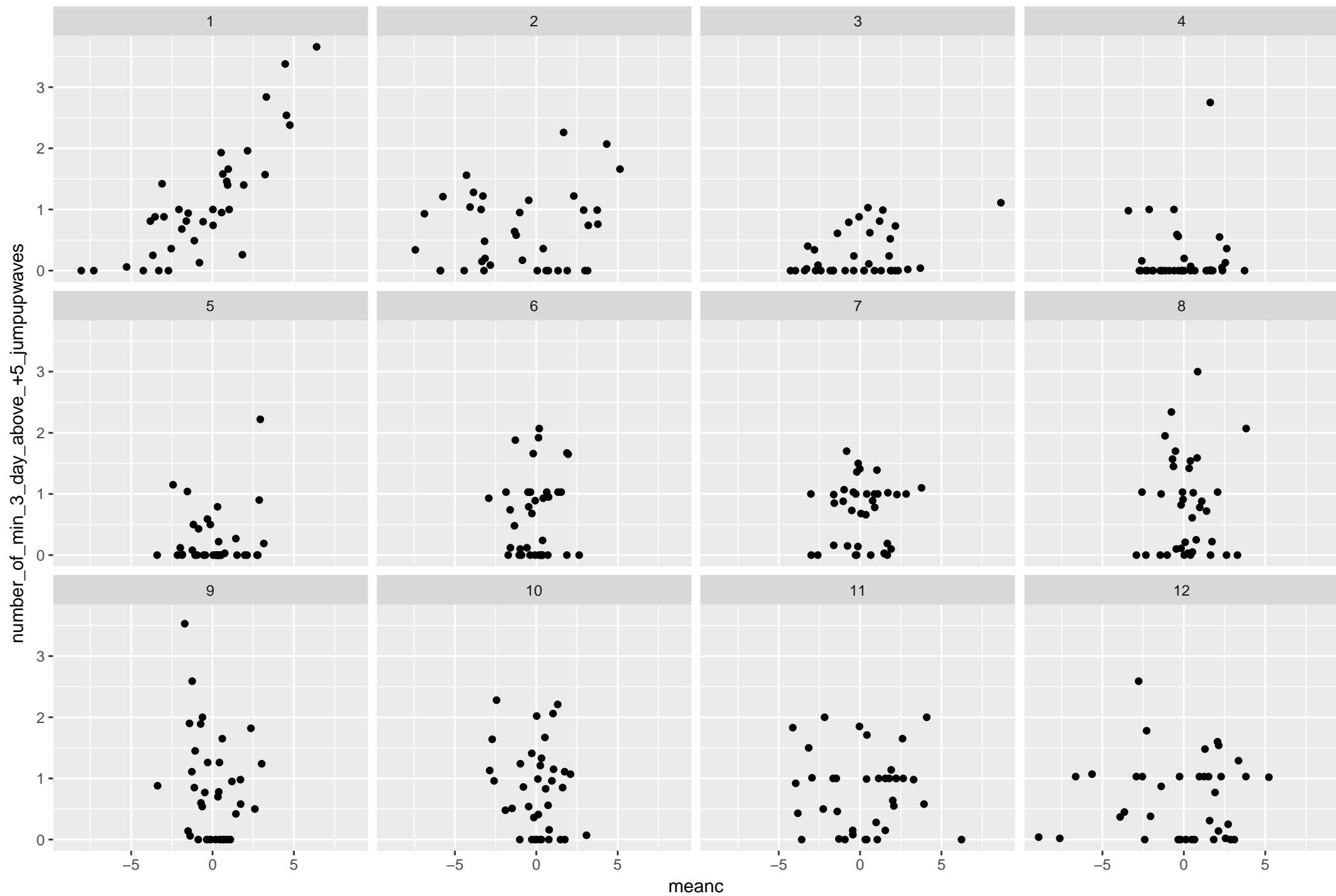
Illinois number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



Indiana number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

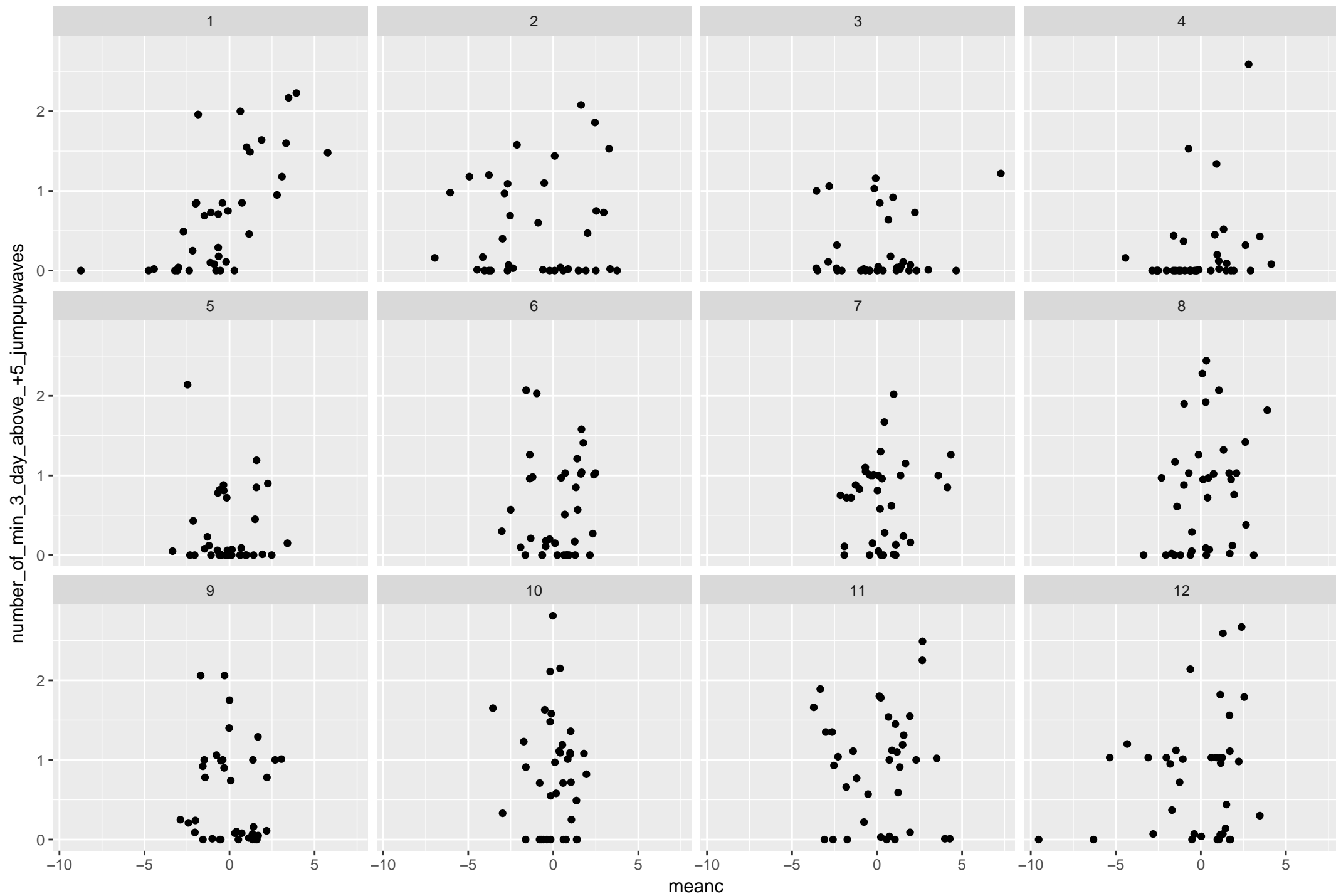


lowa number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

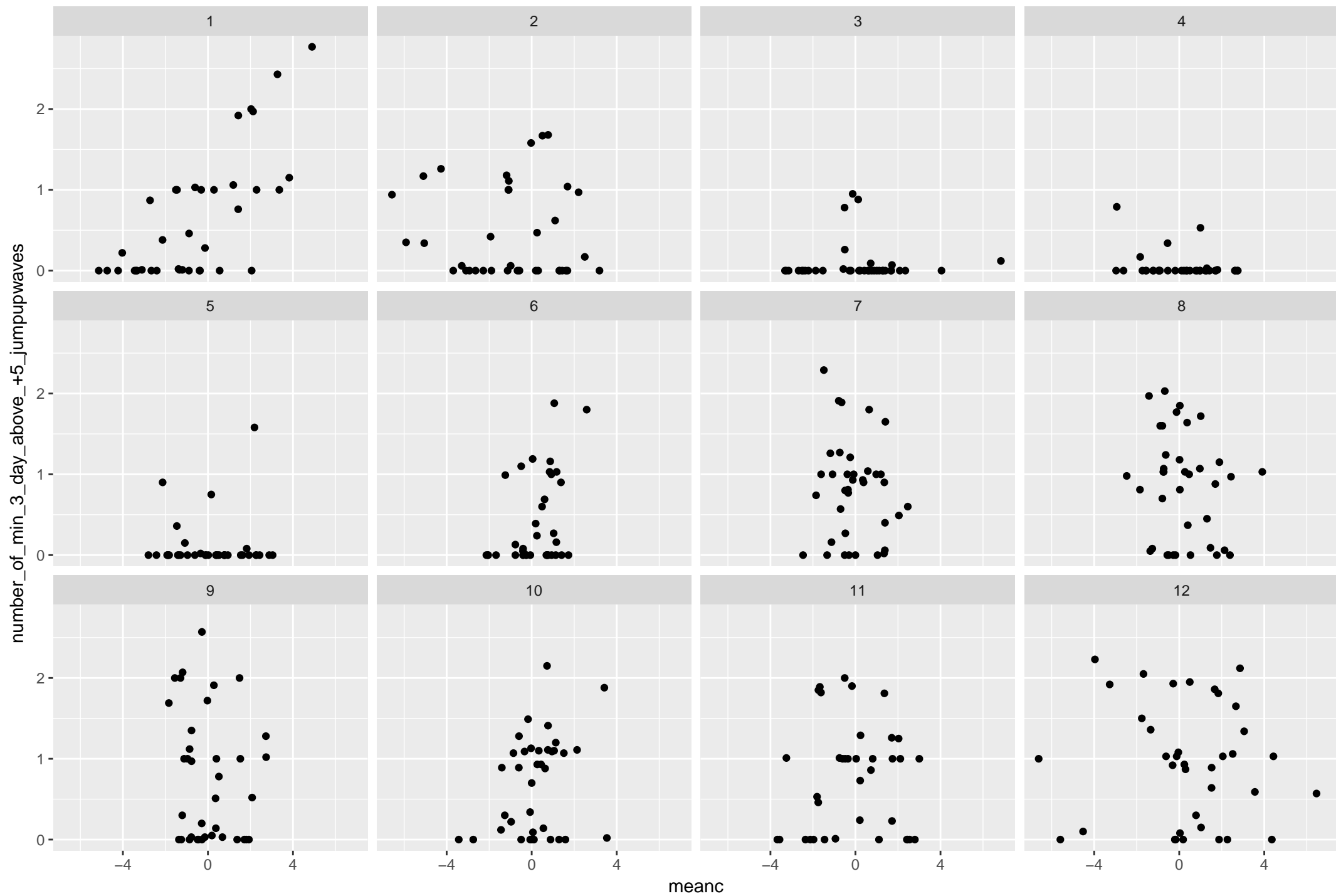




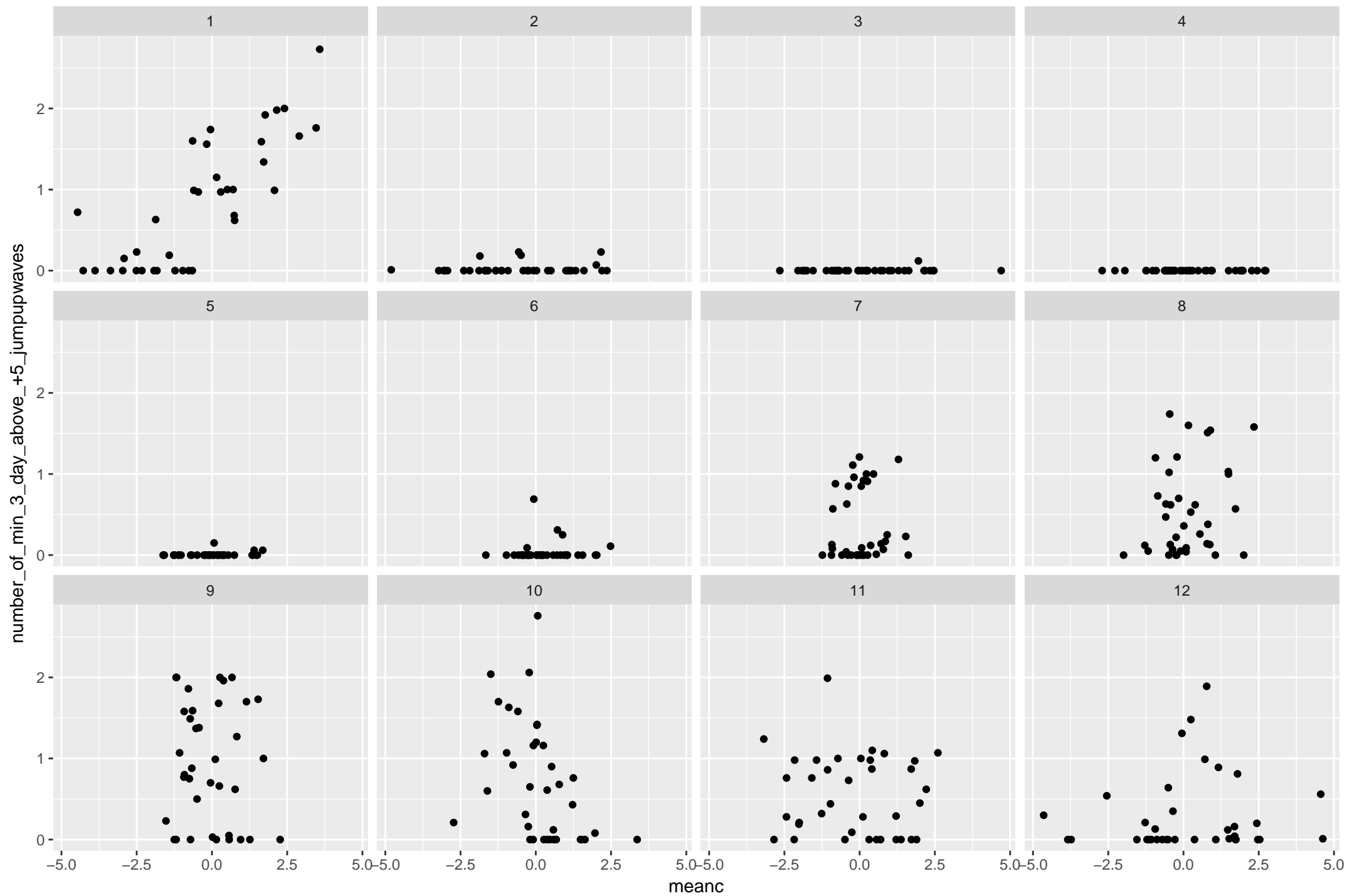
Kansas number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



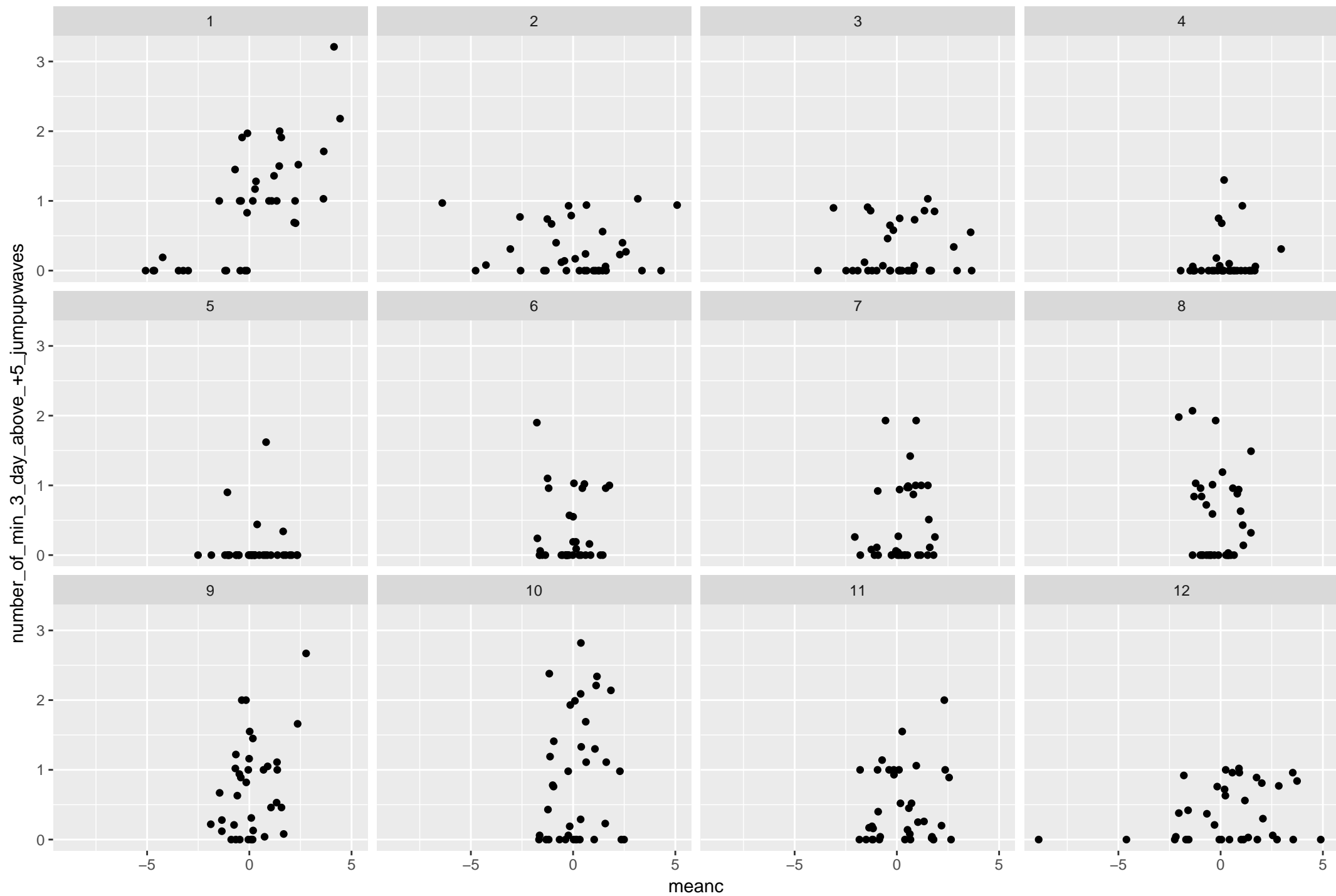
Kentucky number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



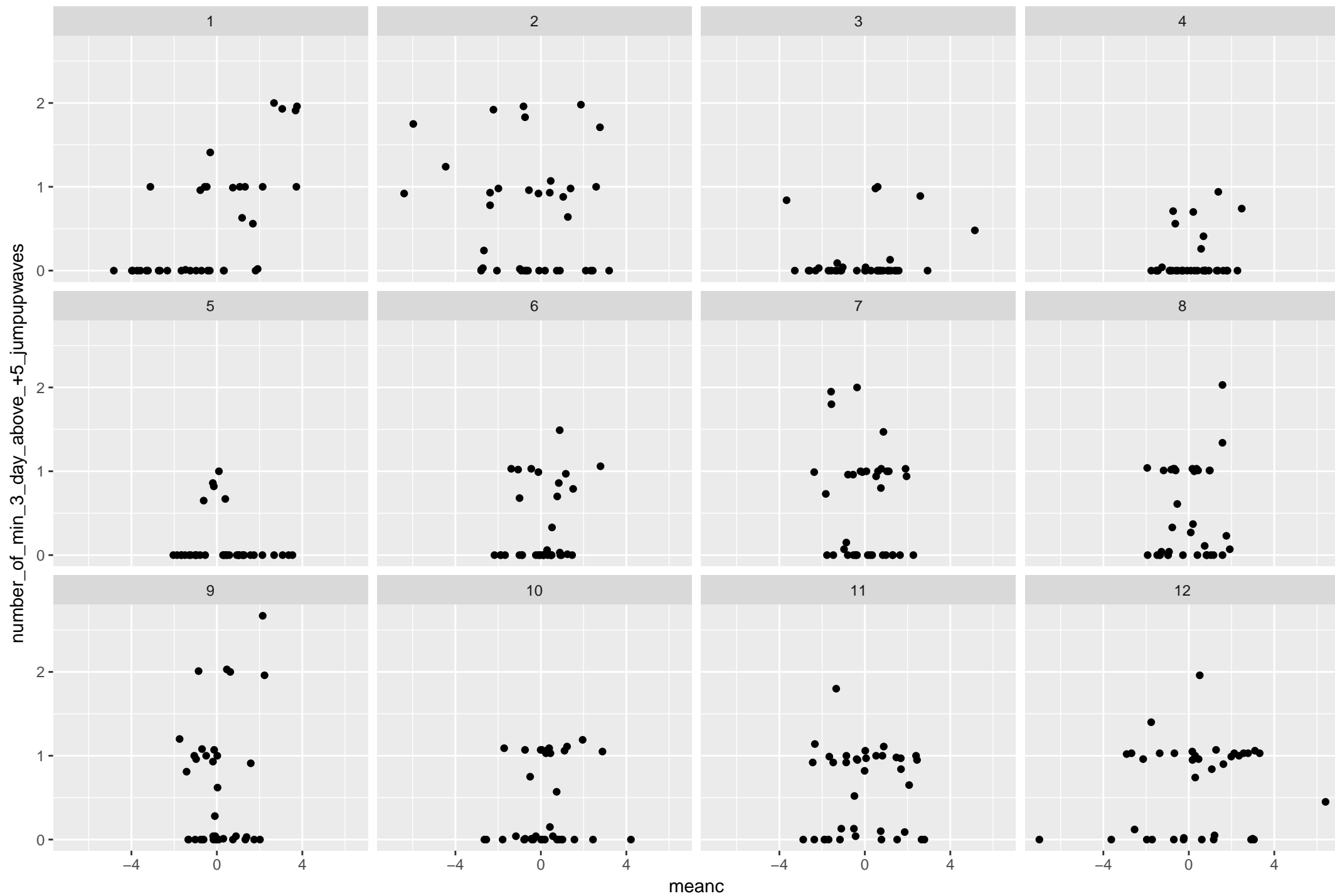
Louisiana number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



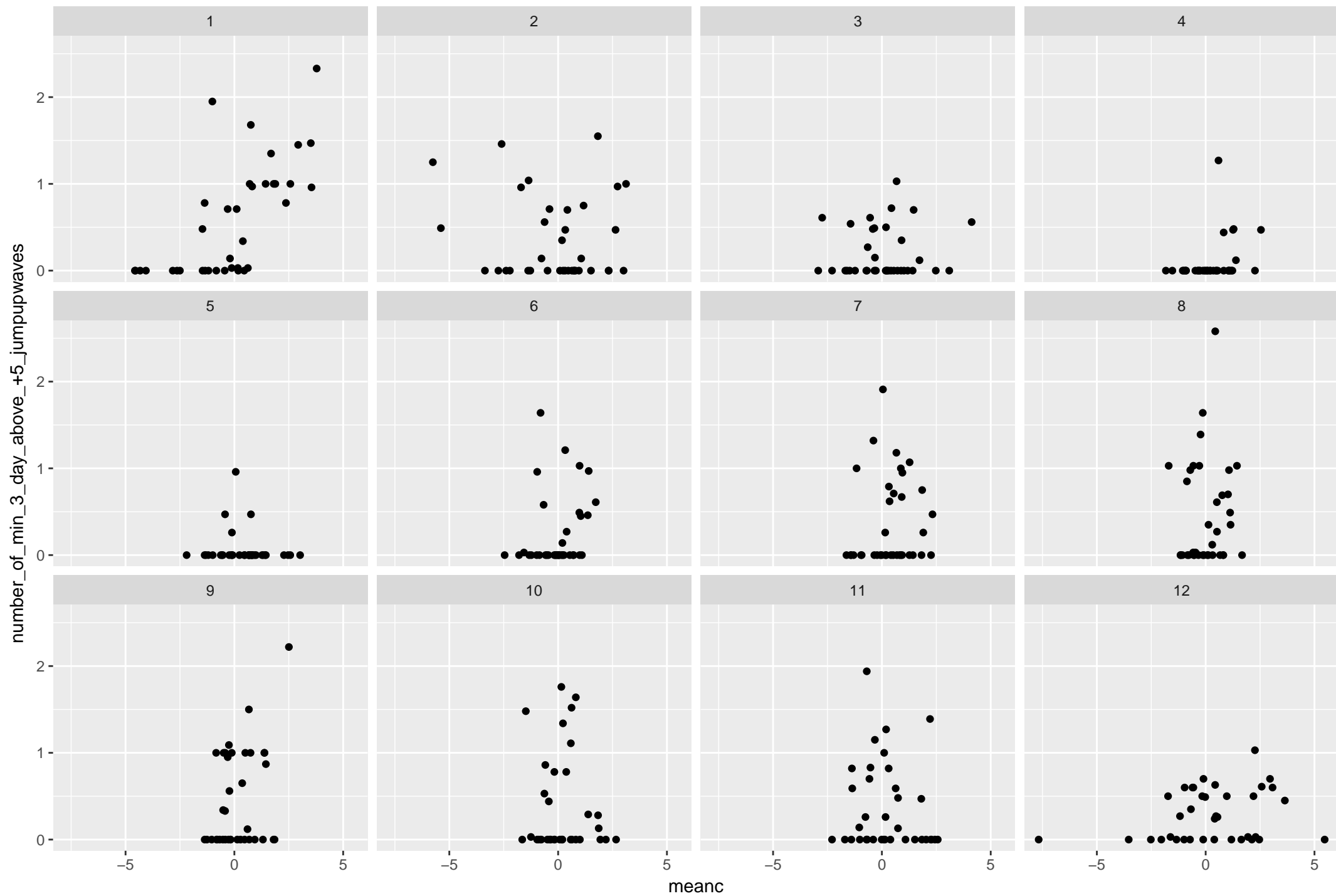
Maine number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



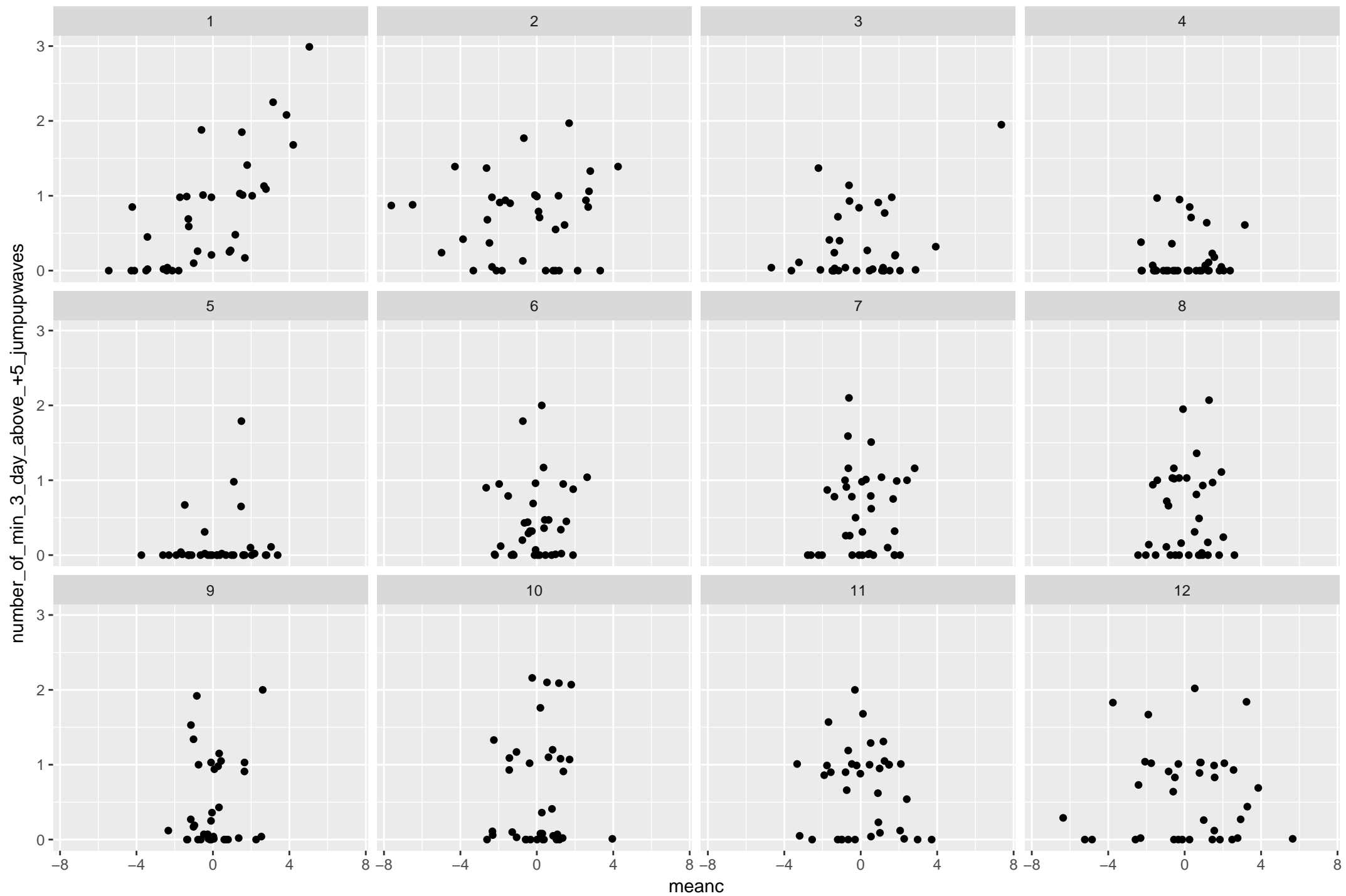
Maryland number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



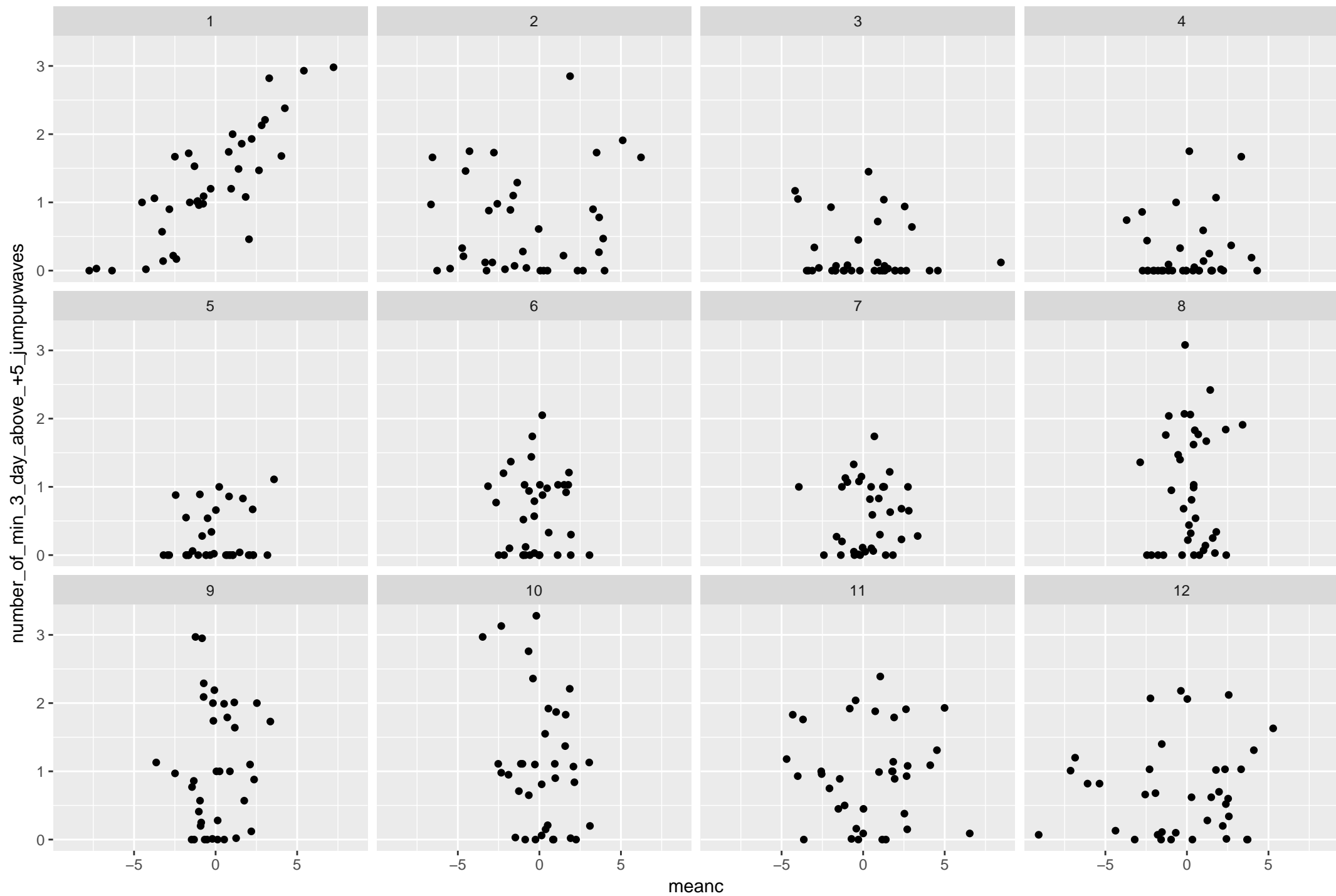
Massachusetts number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



Michigan number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

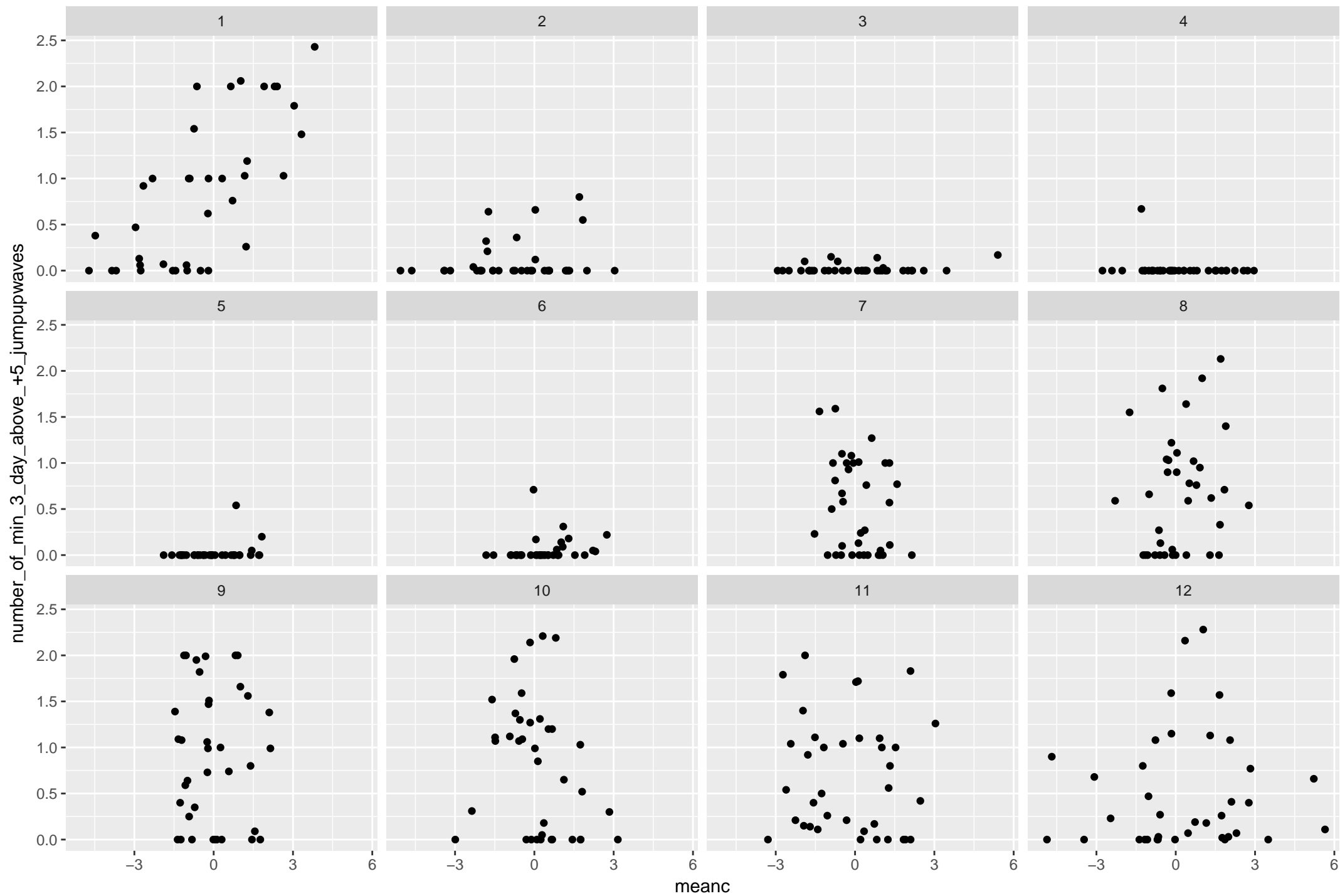


Minnesota number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

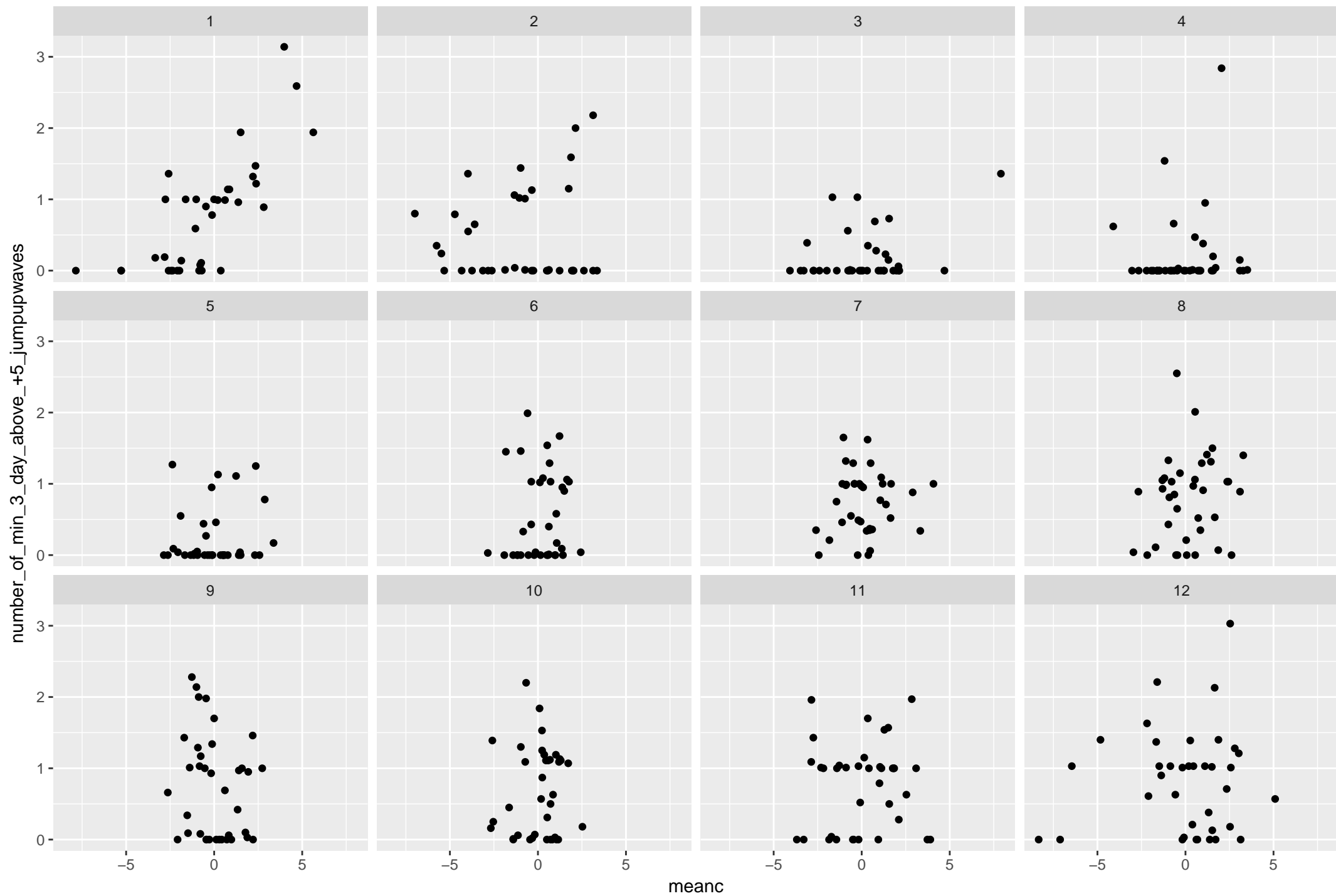




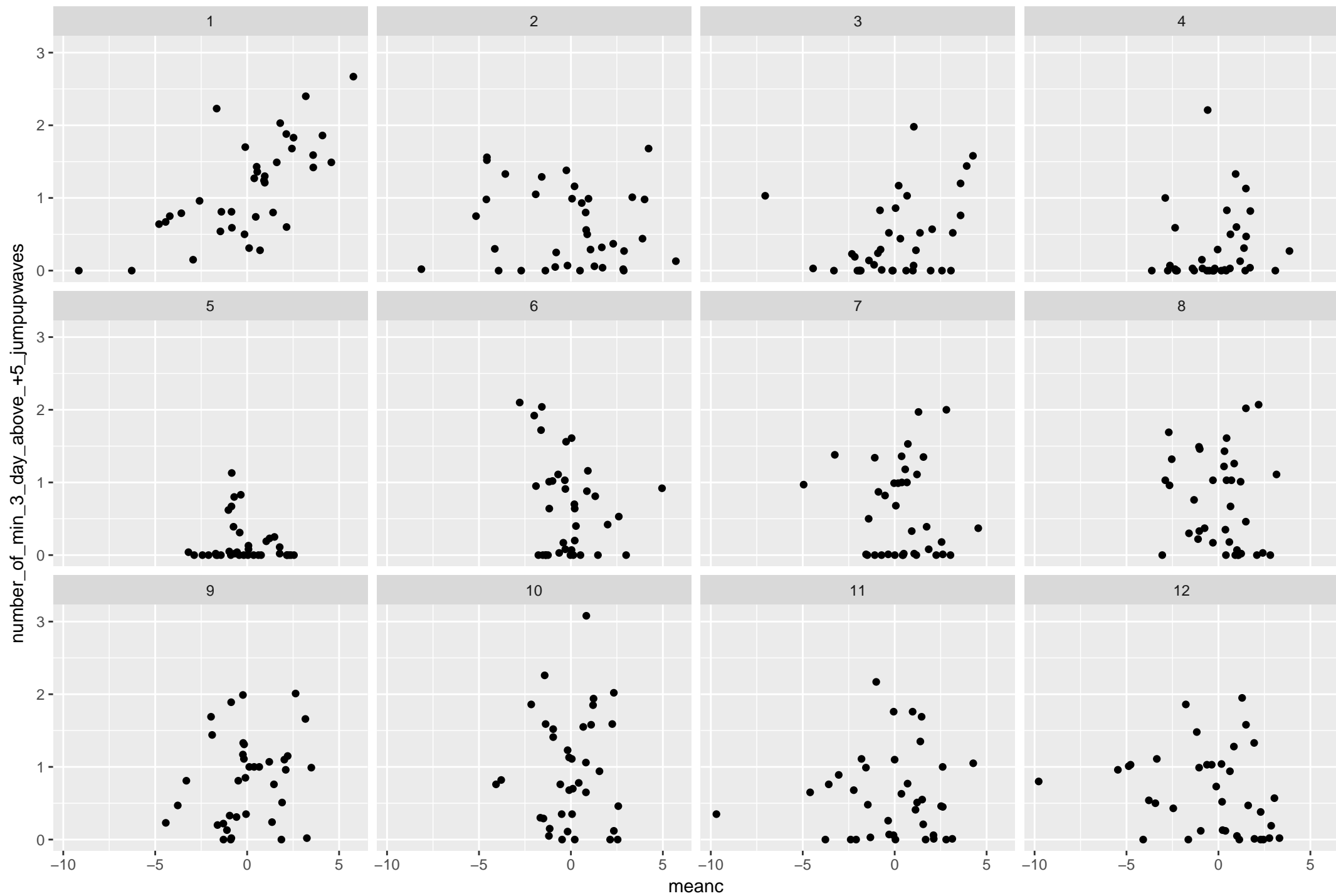
Mississippi number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



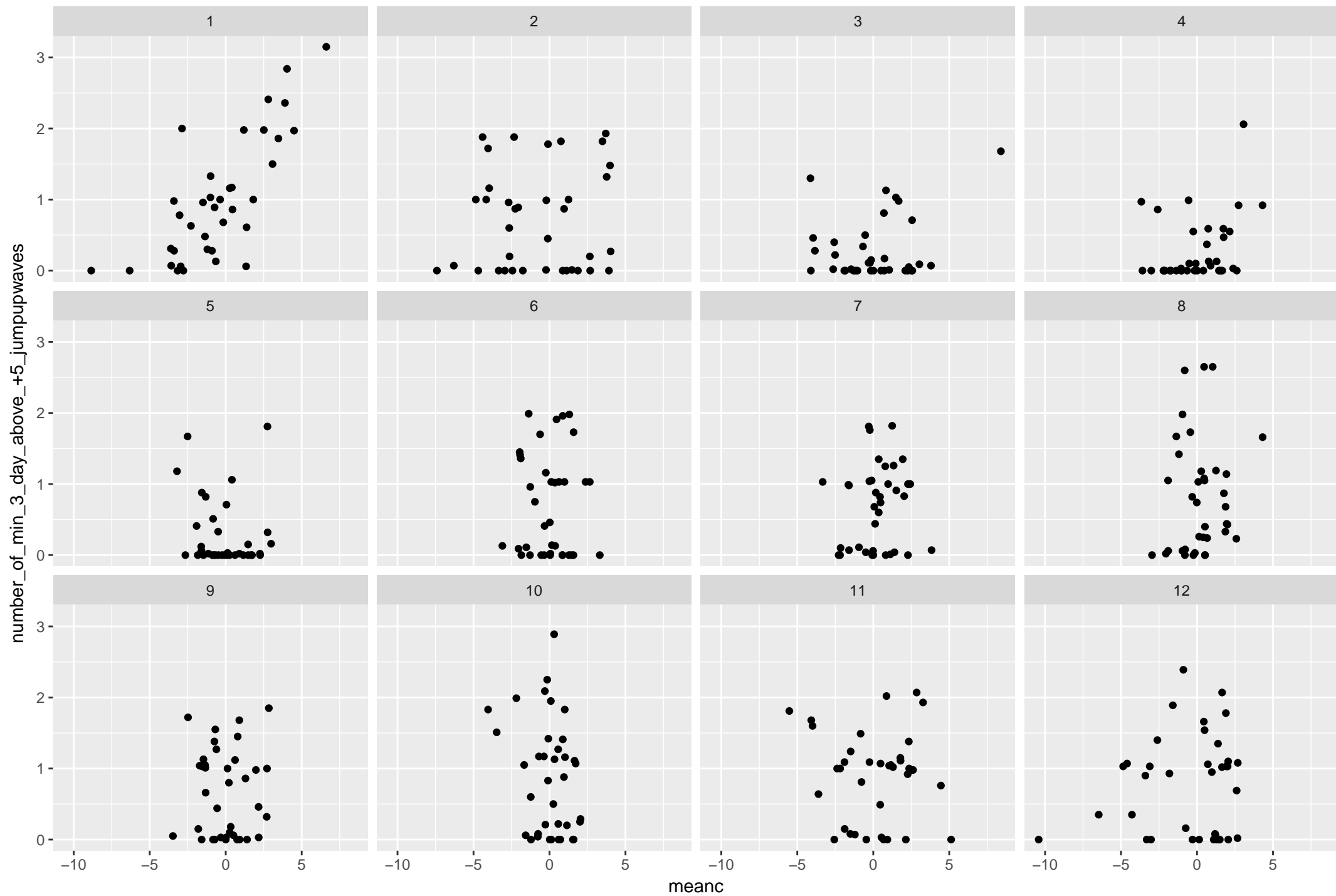
Missouri number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with R^2=0.01



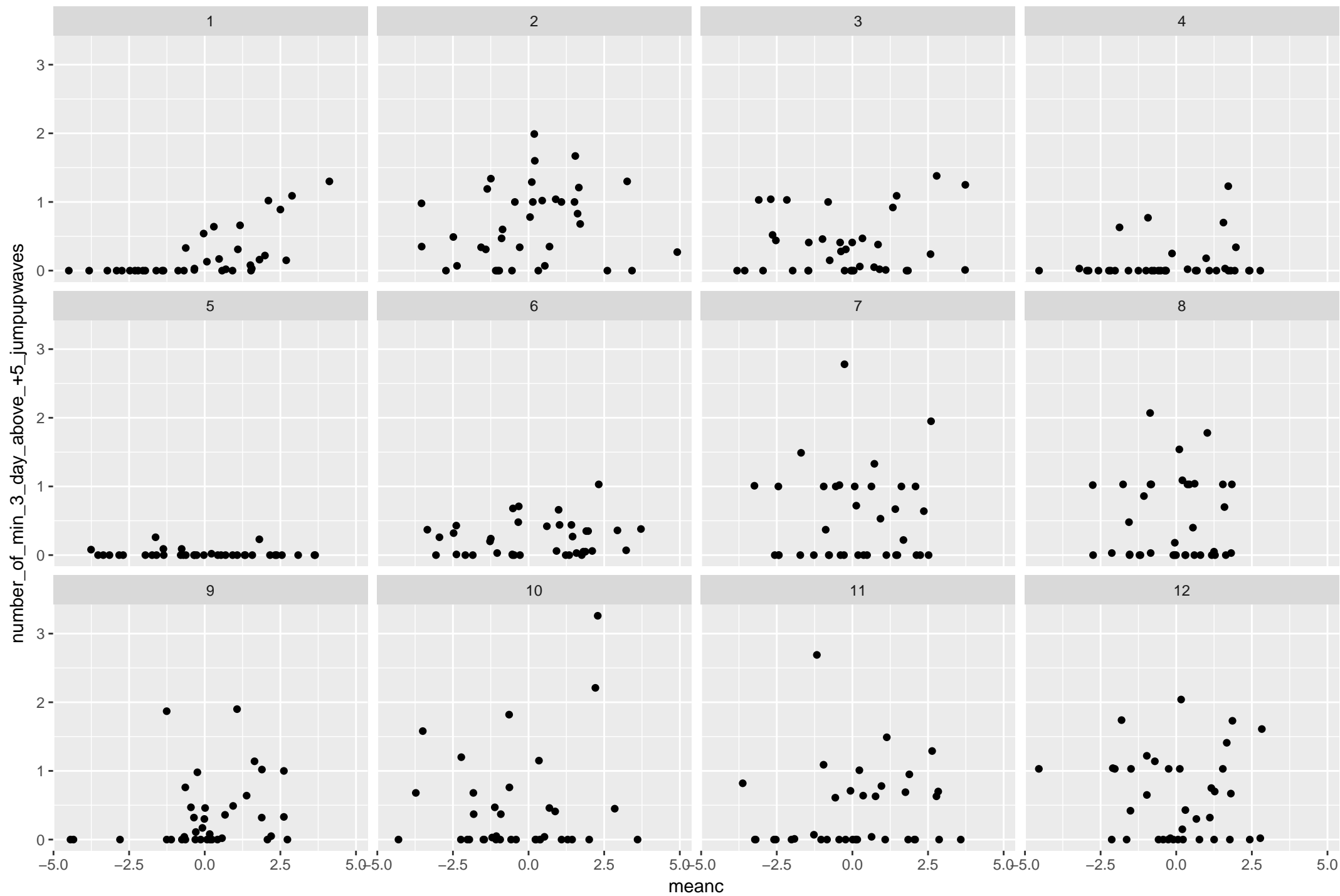
Montana number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



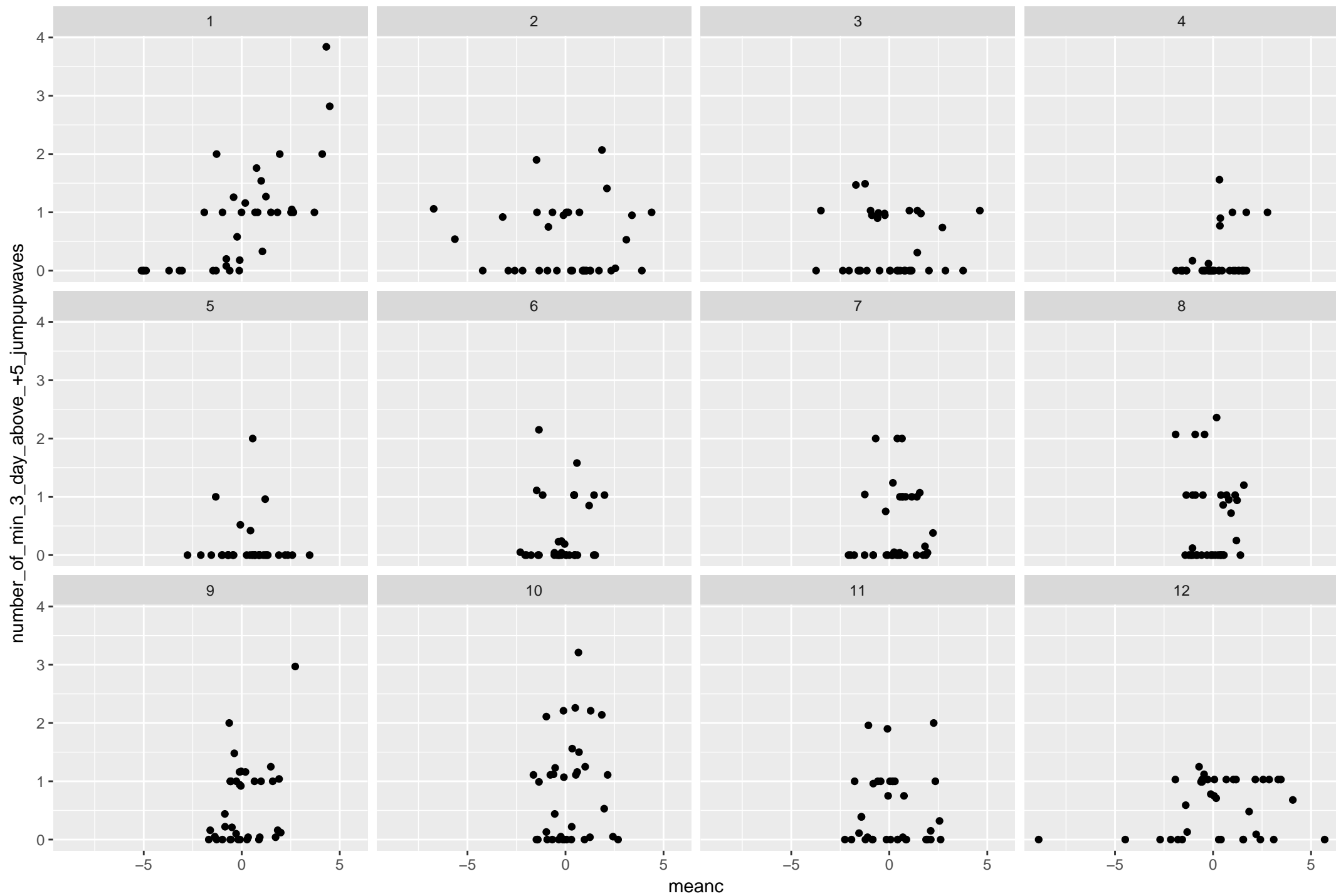
Nebraska number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



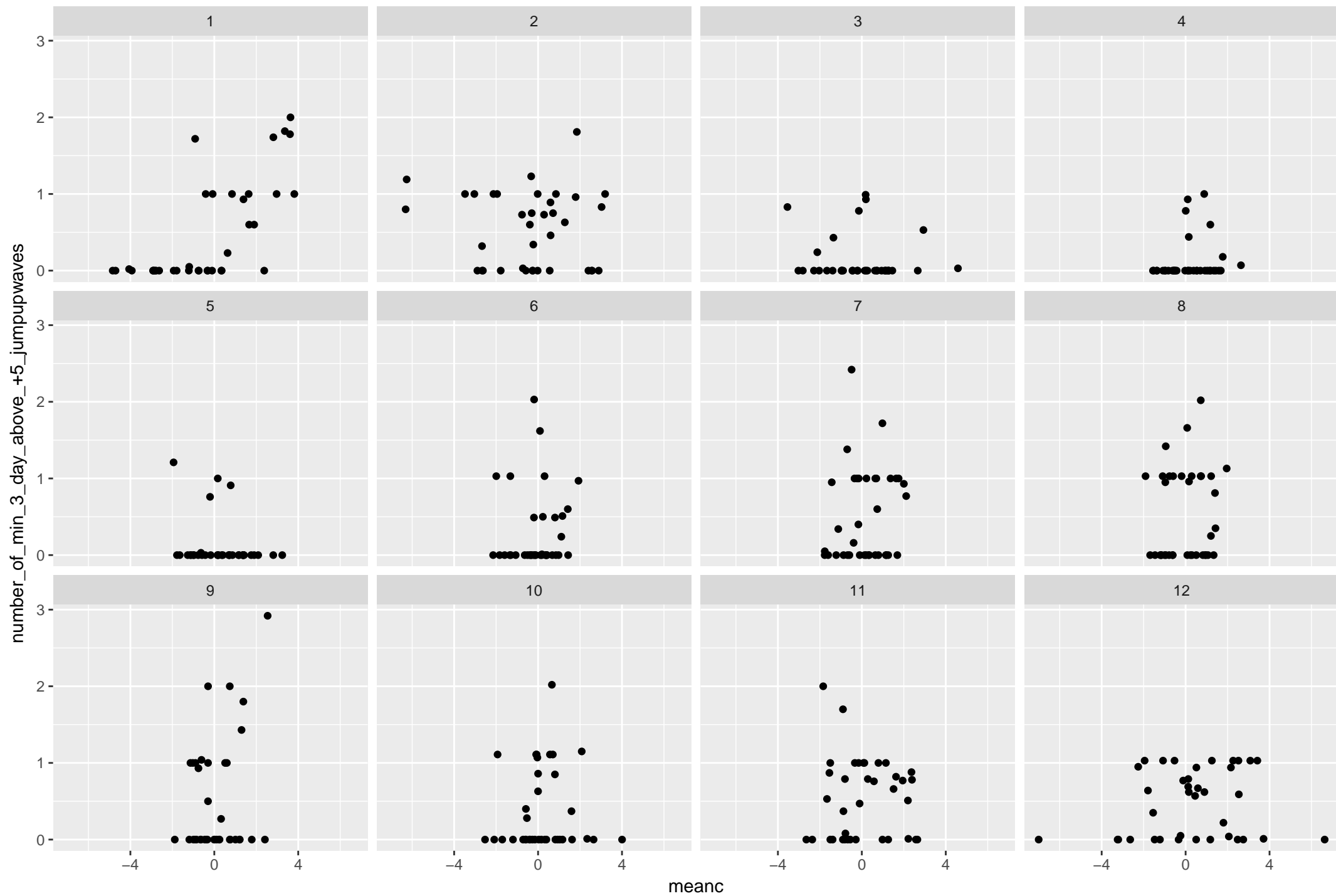
Nevada number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



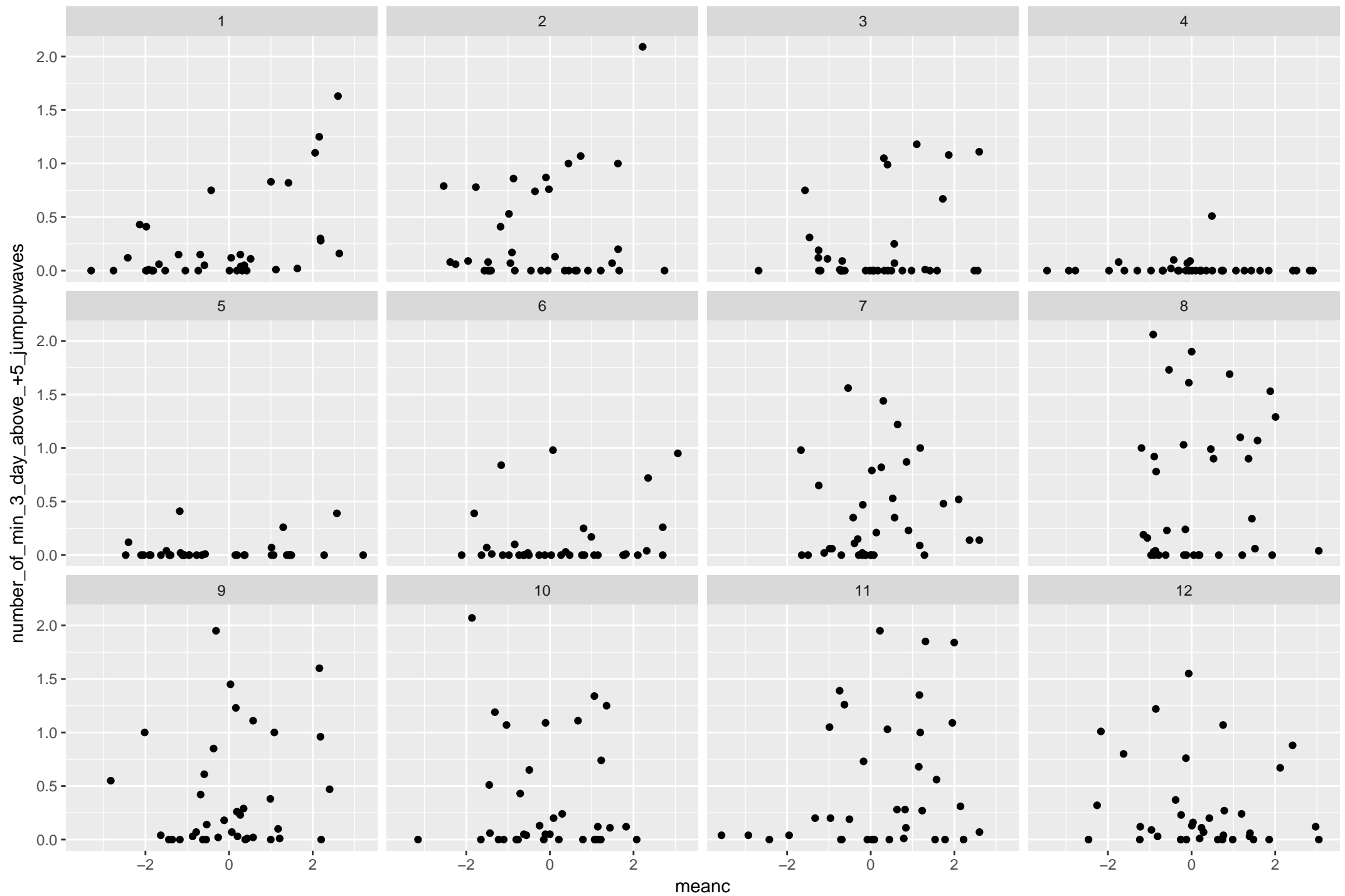
New Hampshire number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



New Jersey number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

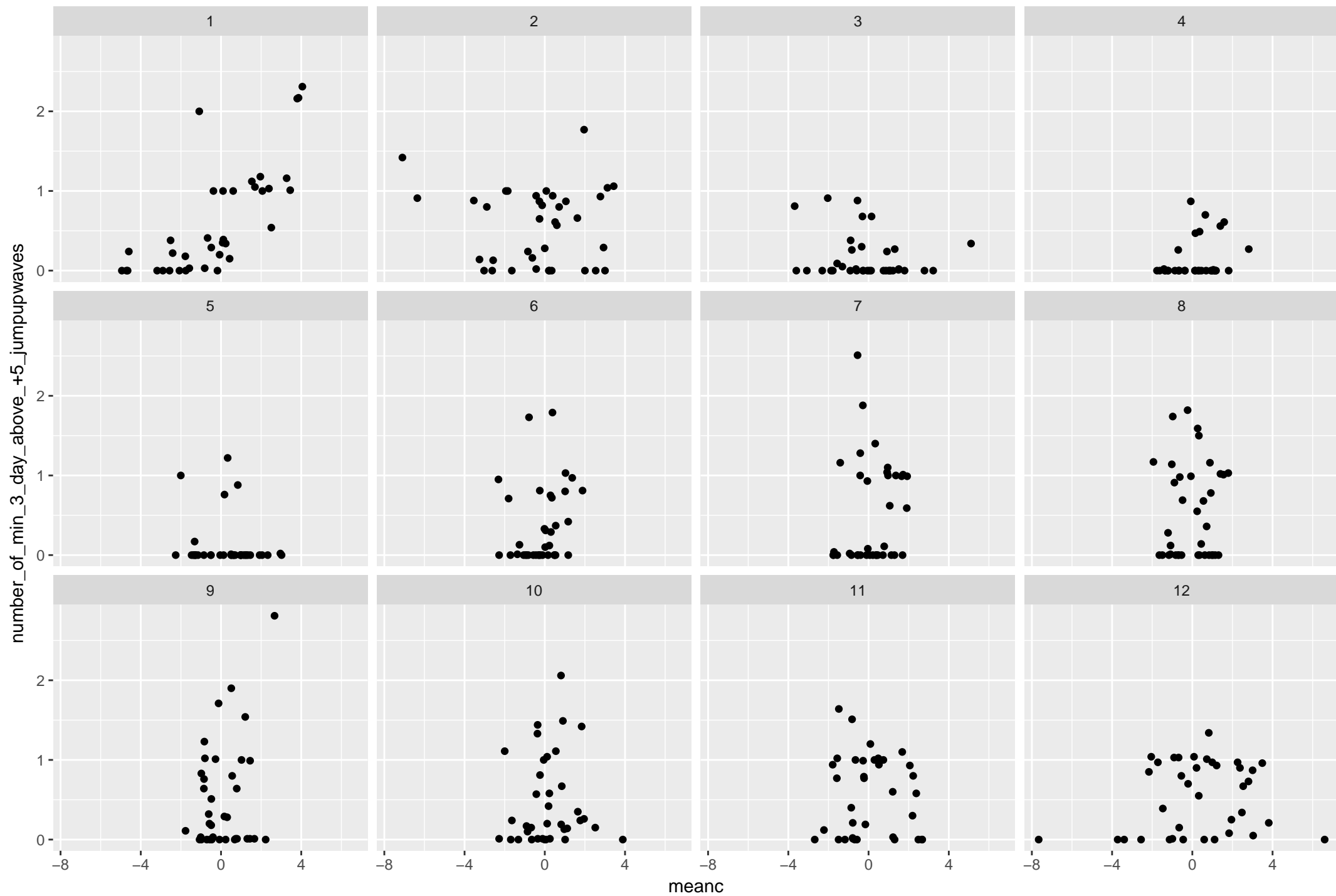


New Mexico number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

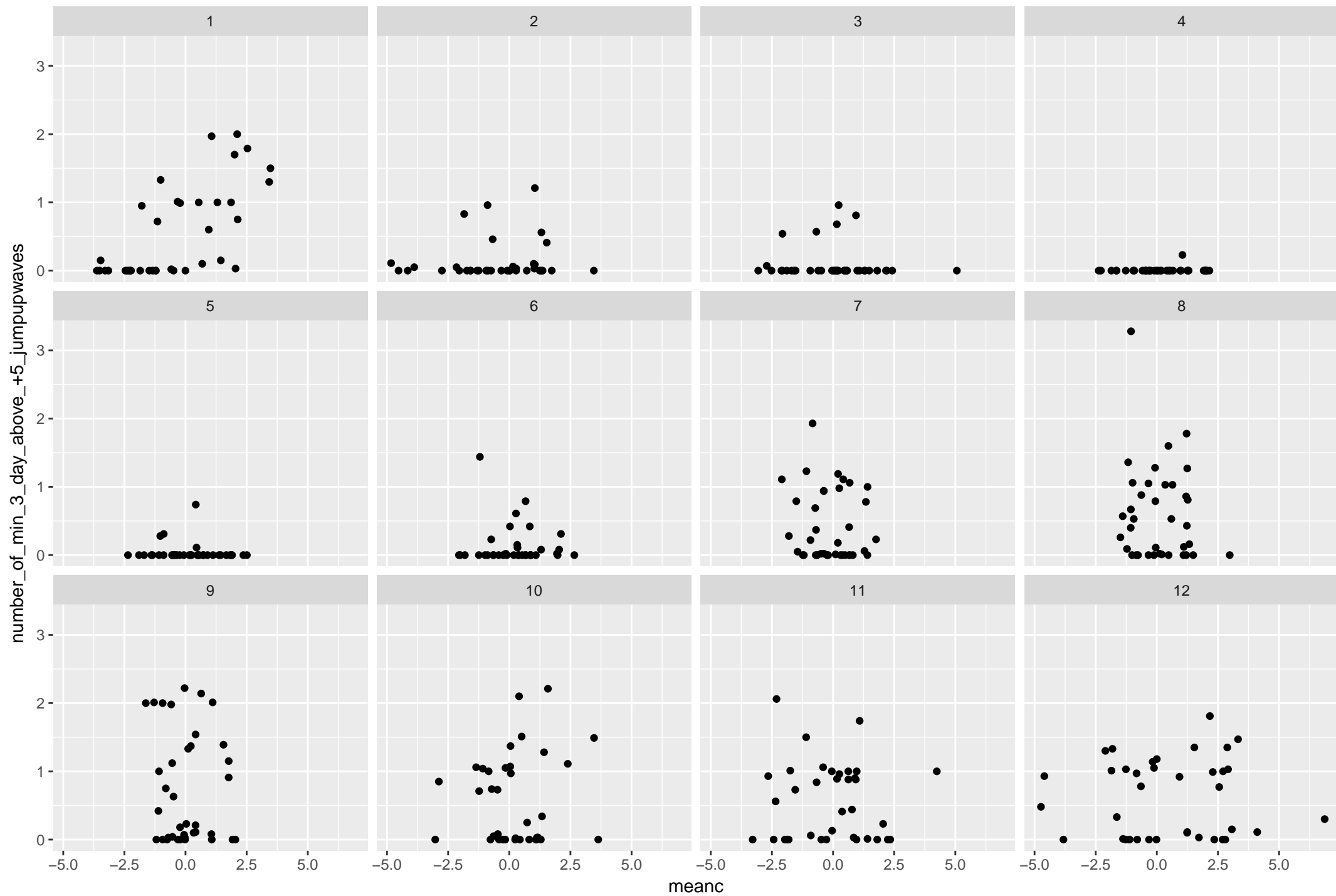




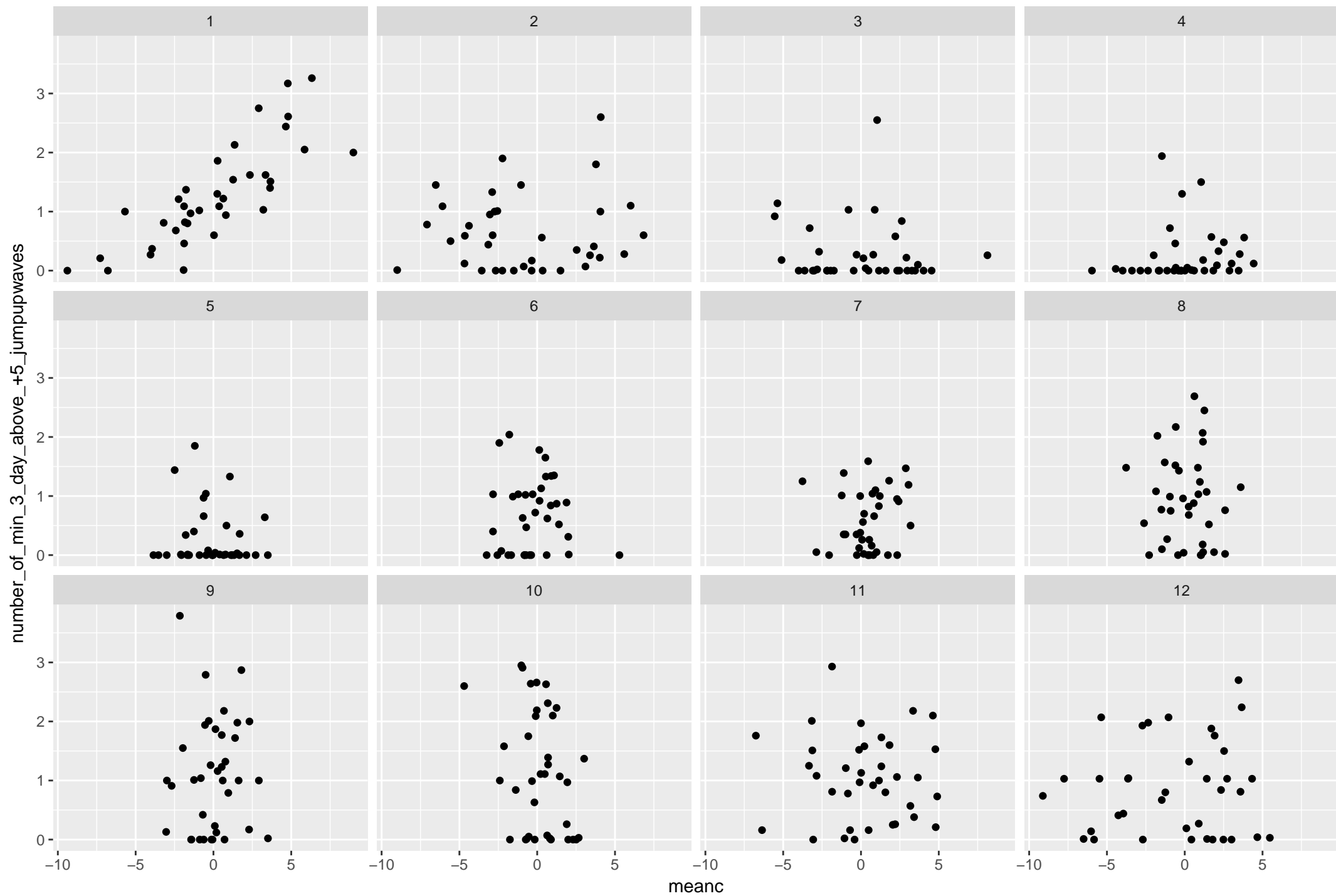
New York number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



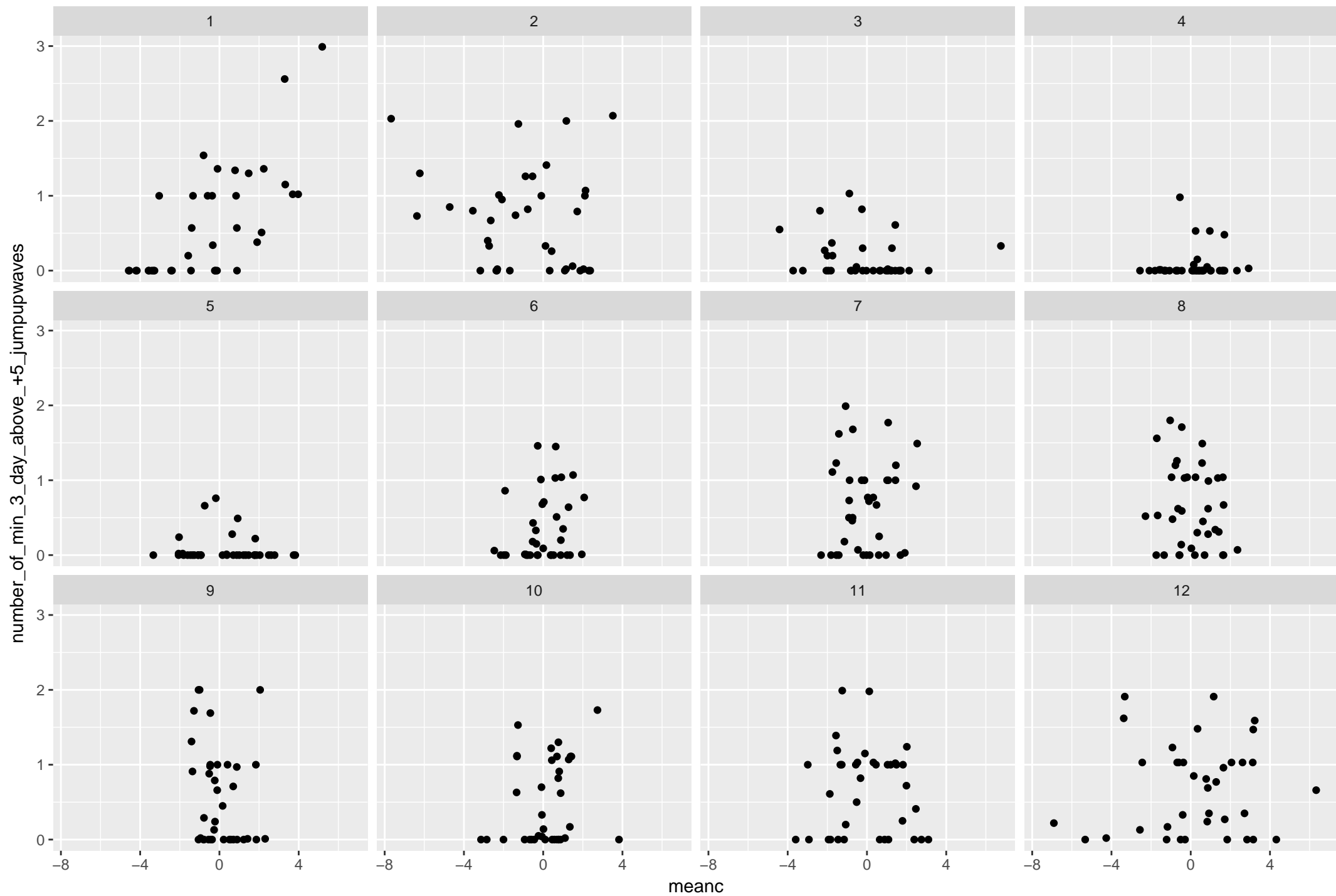
North Carolina number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



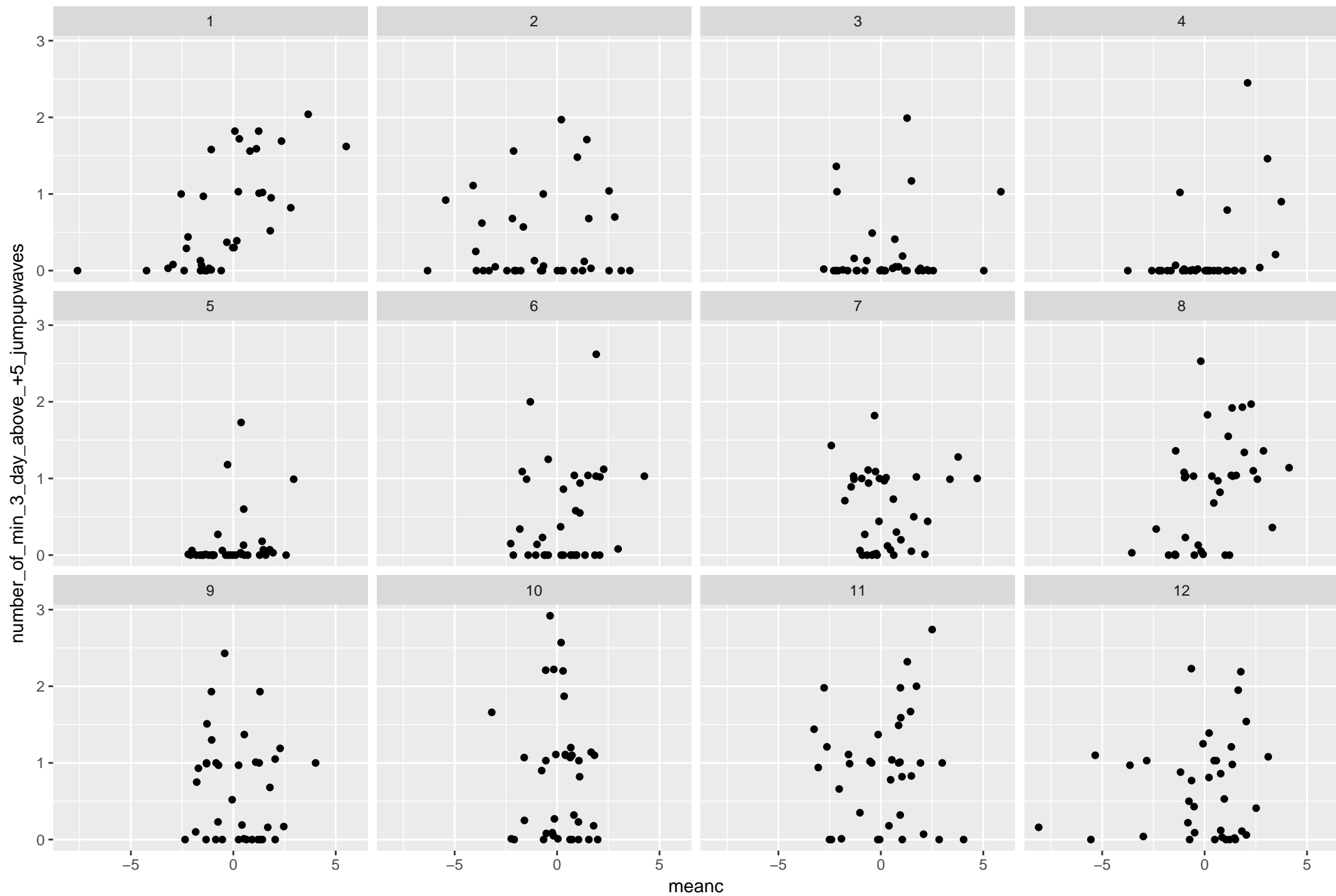
North Dakota number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



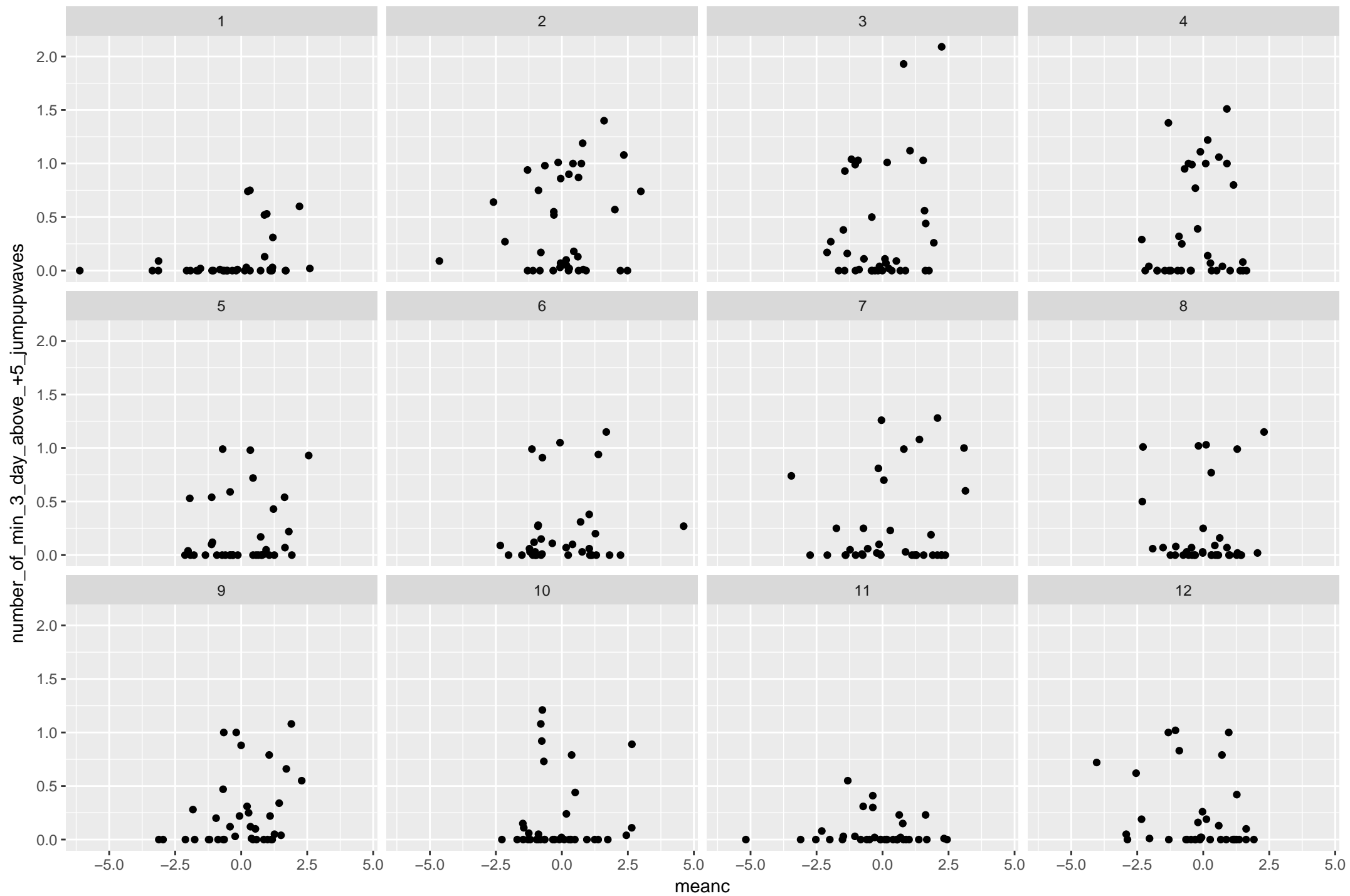
Ohio number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



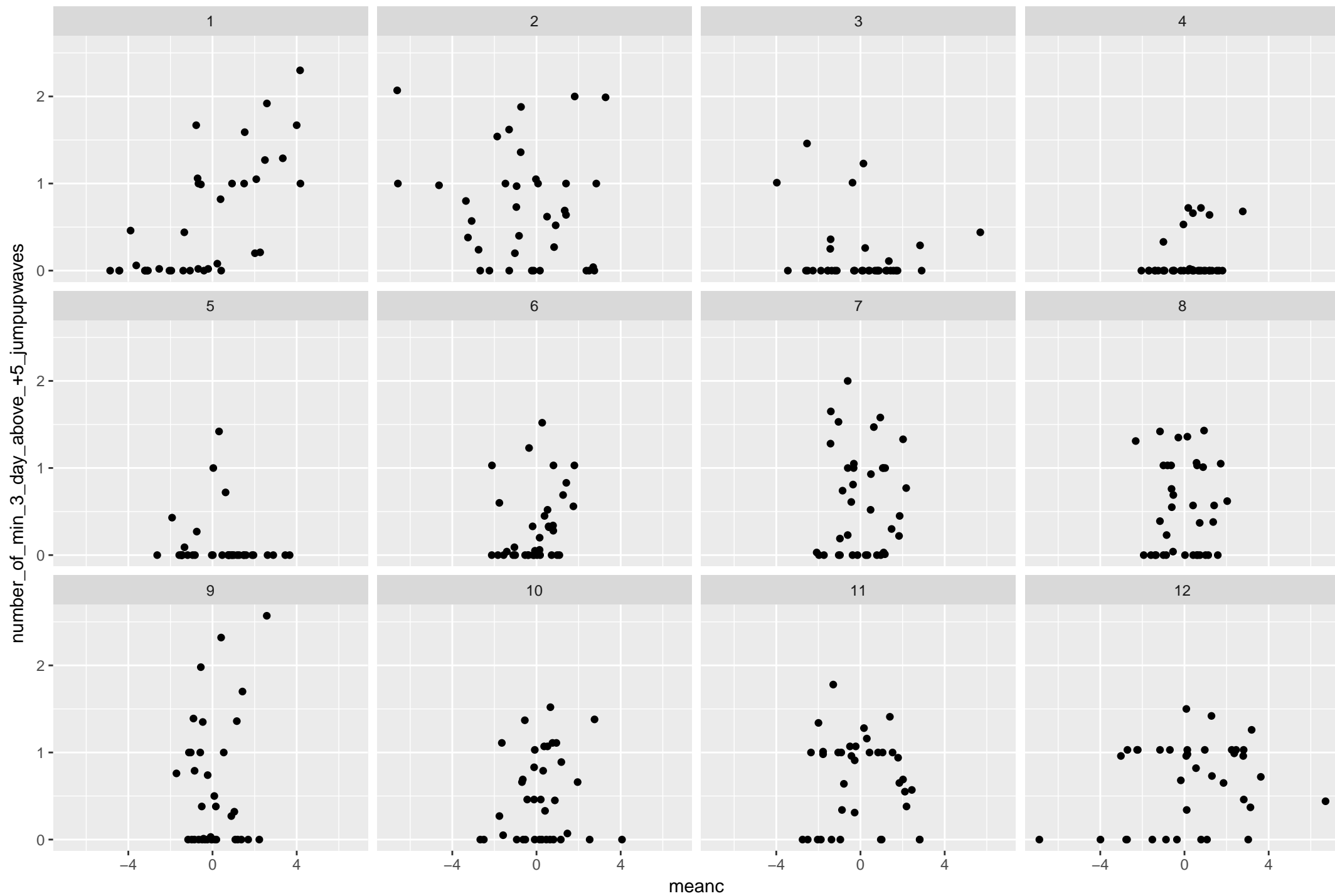
Oklahoma number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



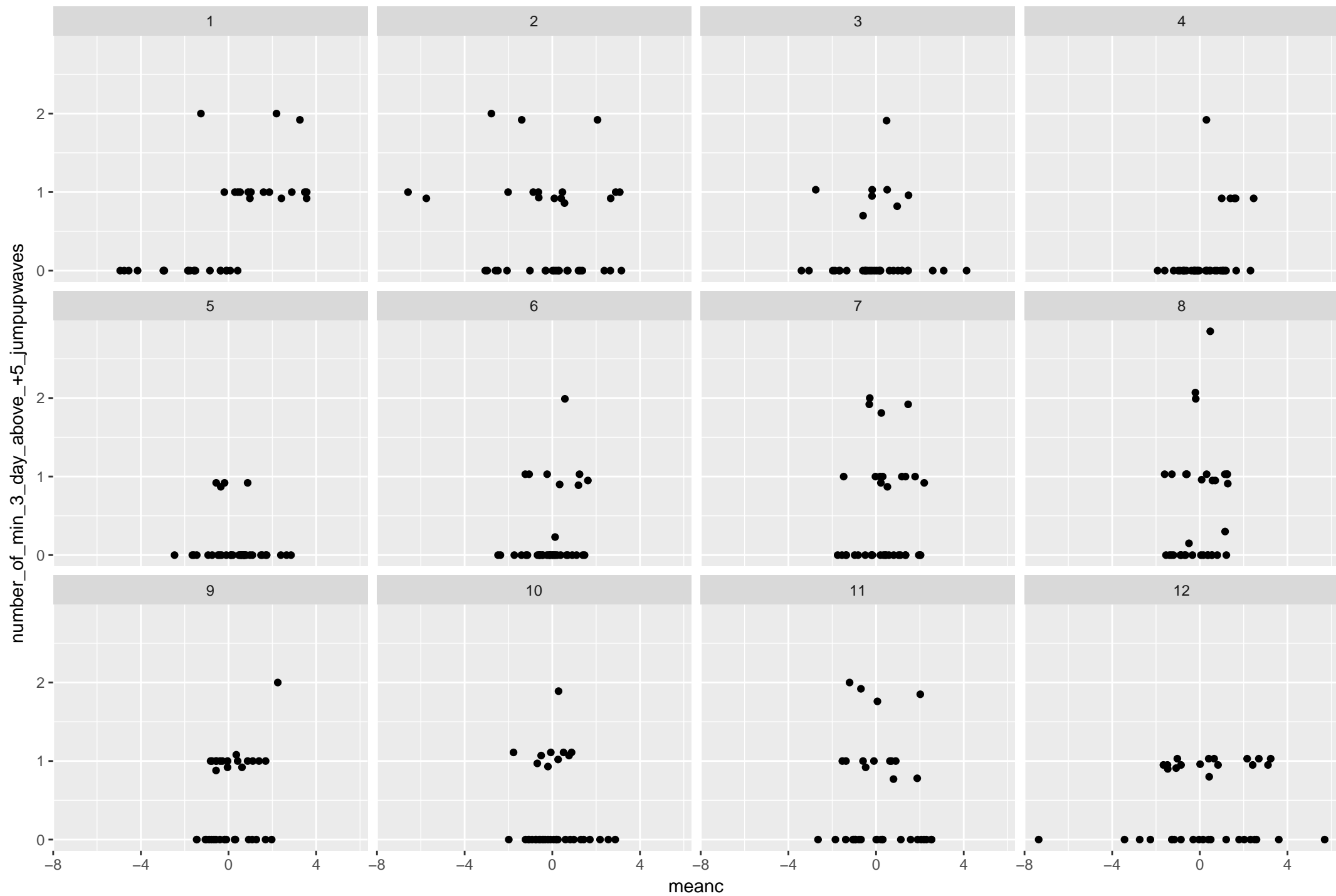
Oregon number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



Pennsylvania number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

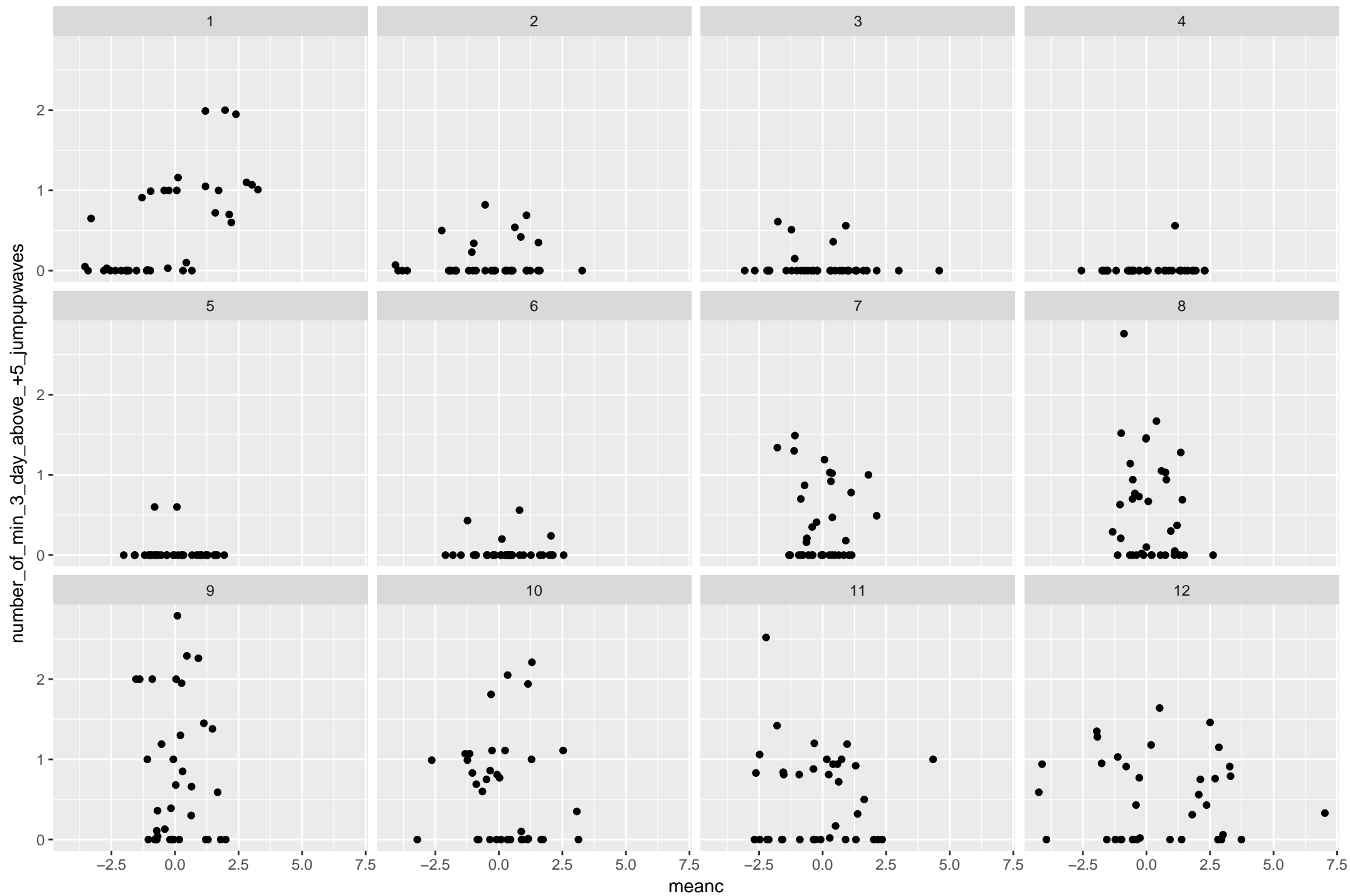


Rhode Island number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

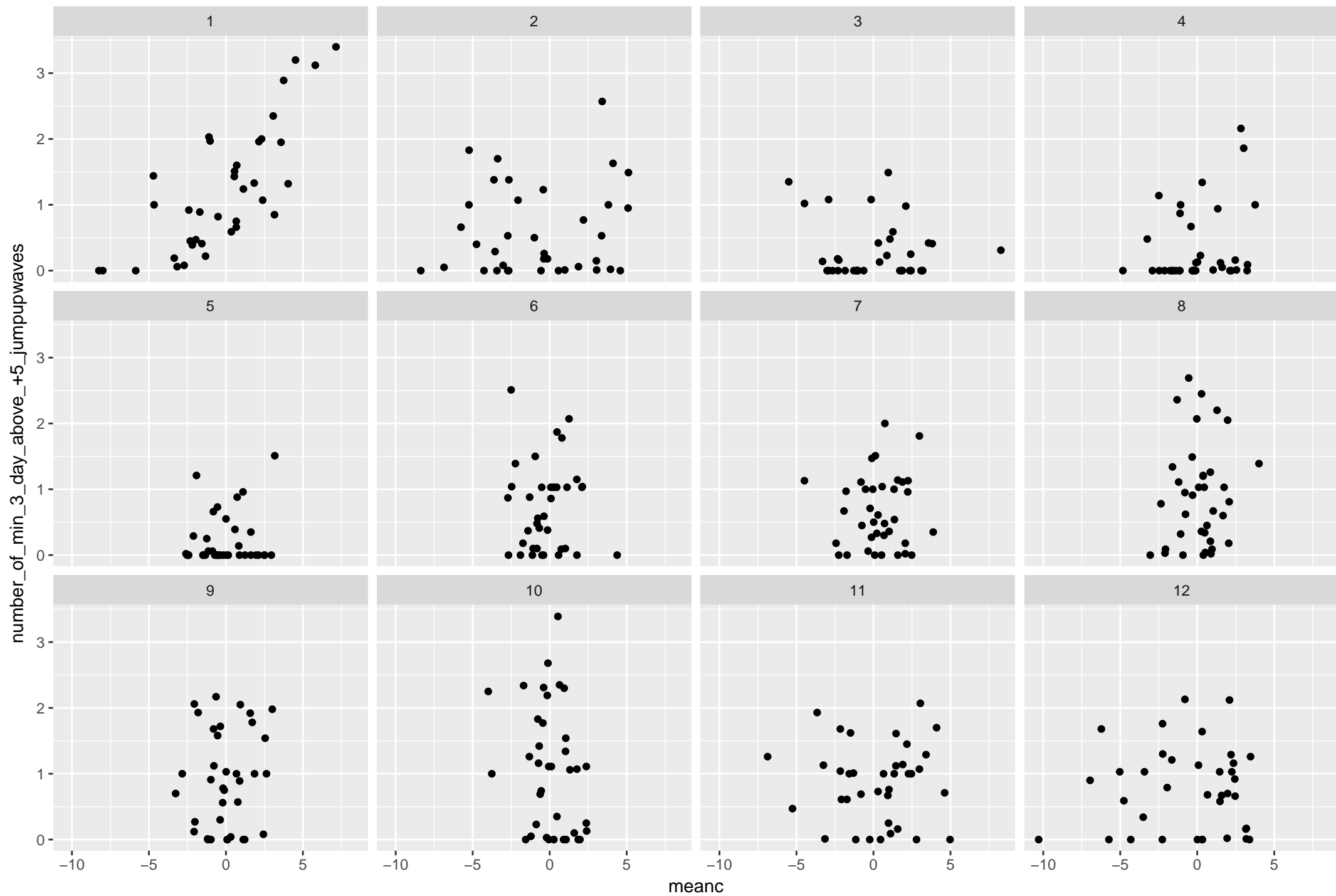




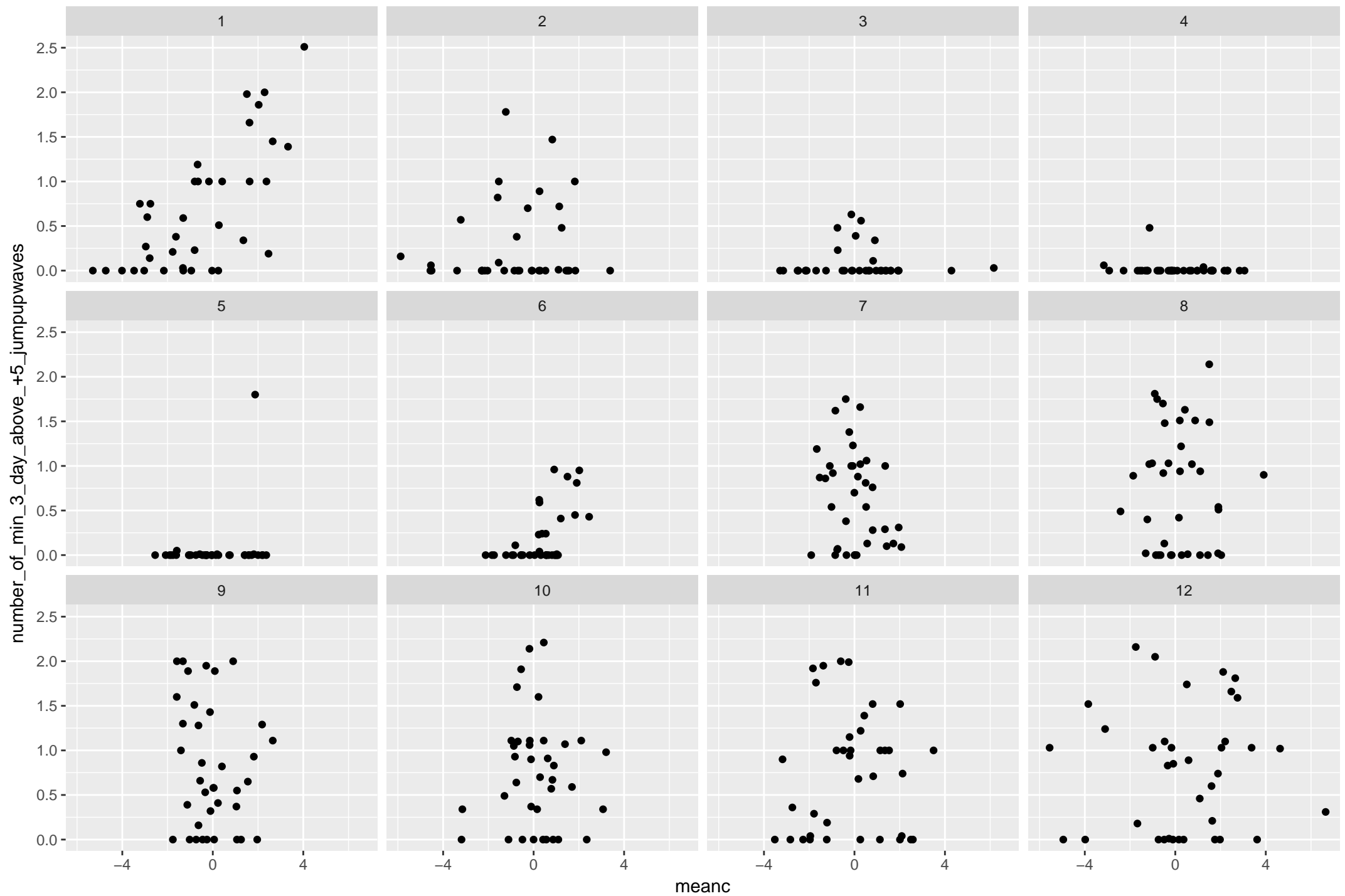
South Carolina number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



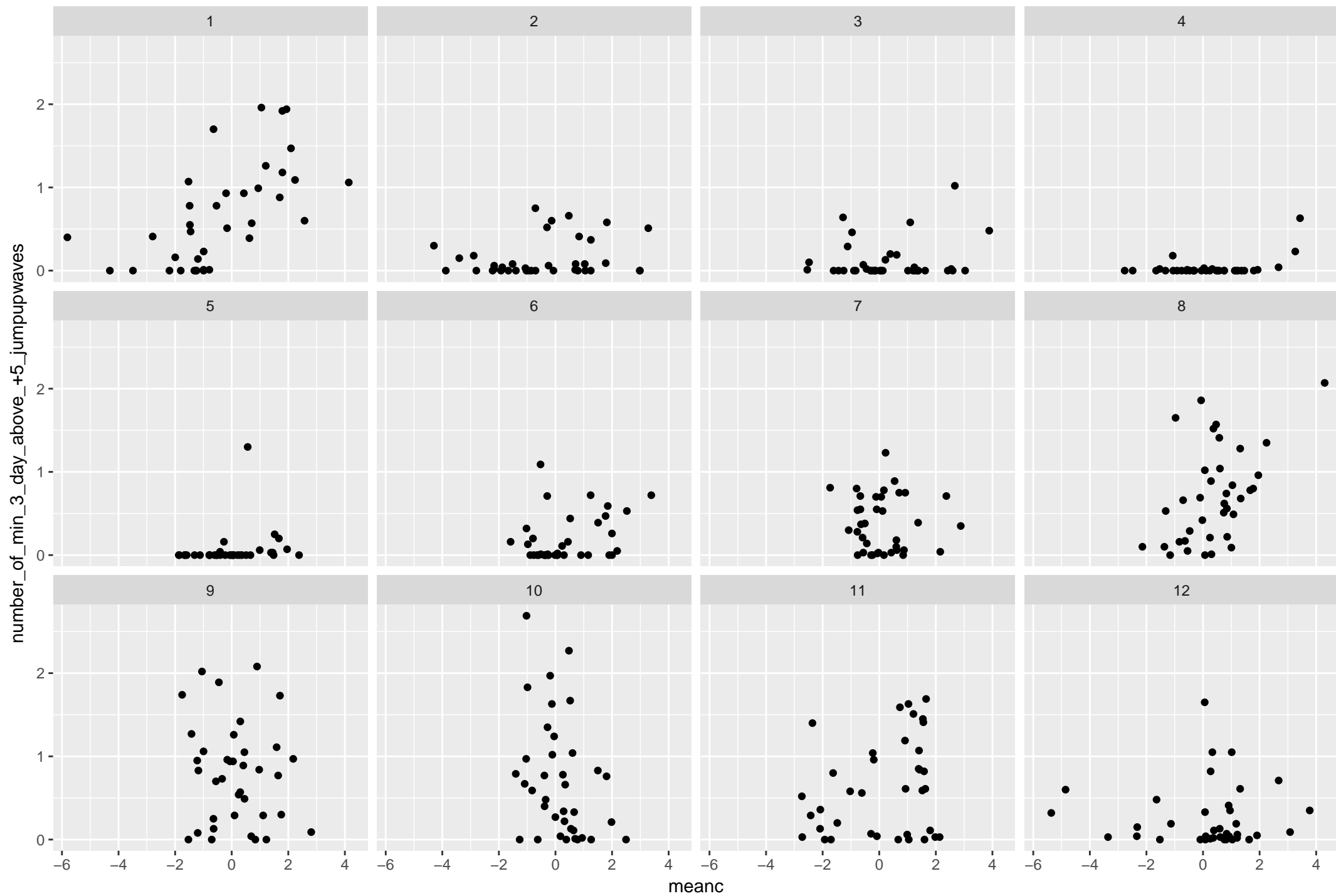
South Dakota number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



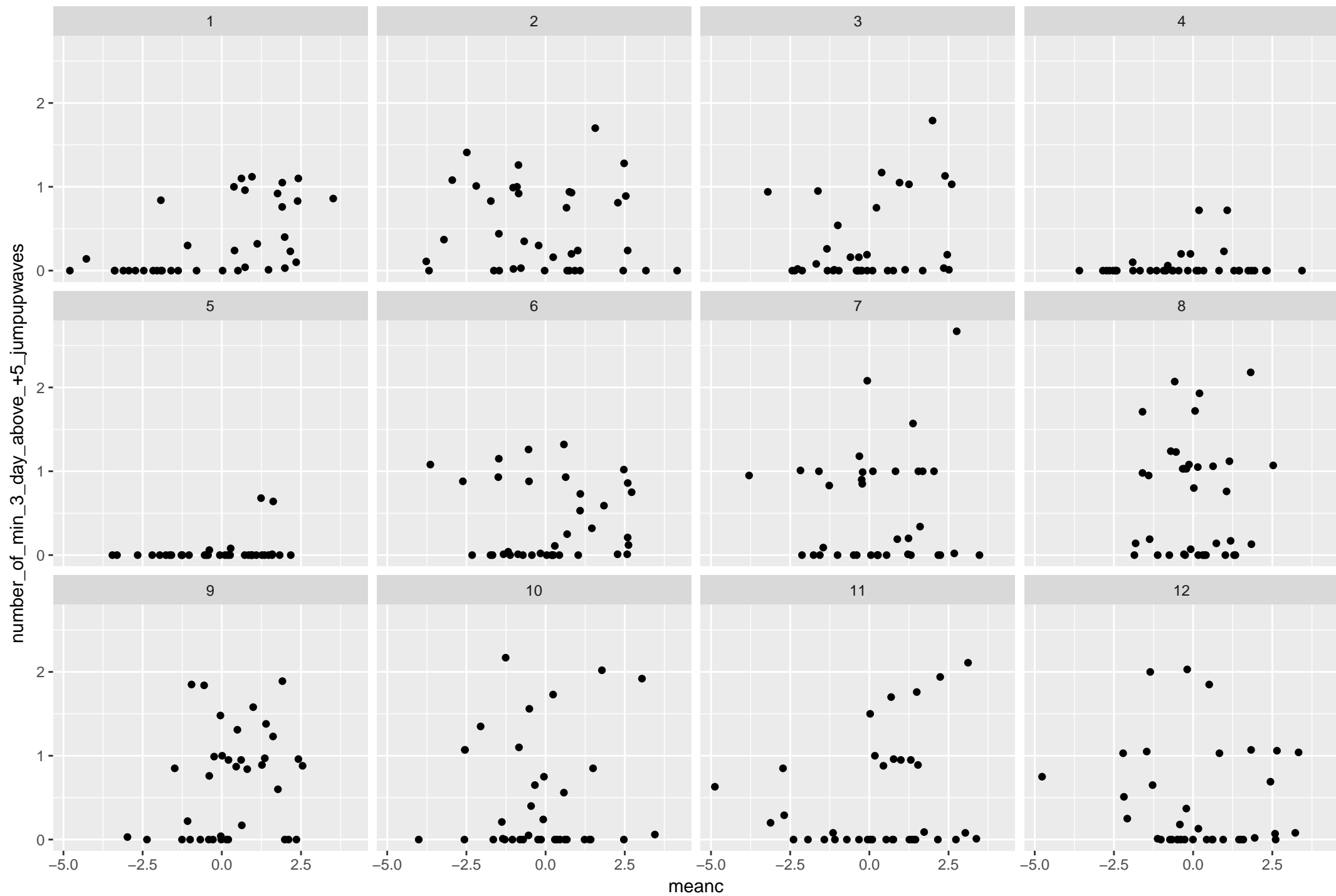
Tennessee number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



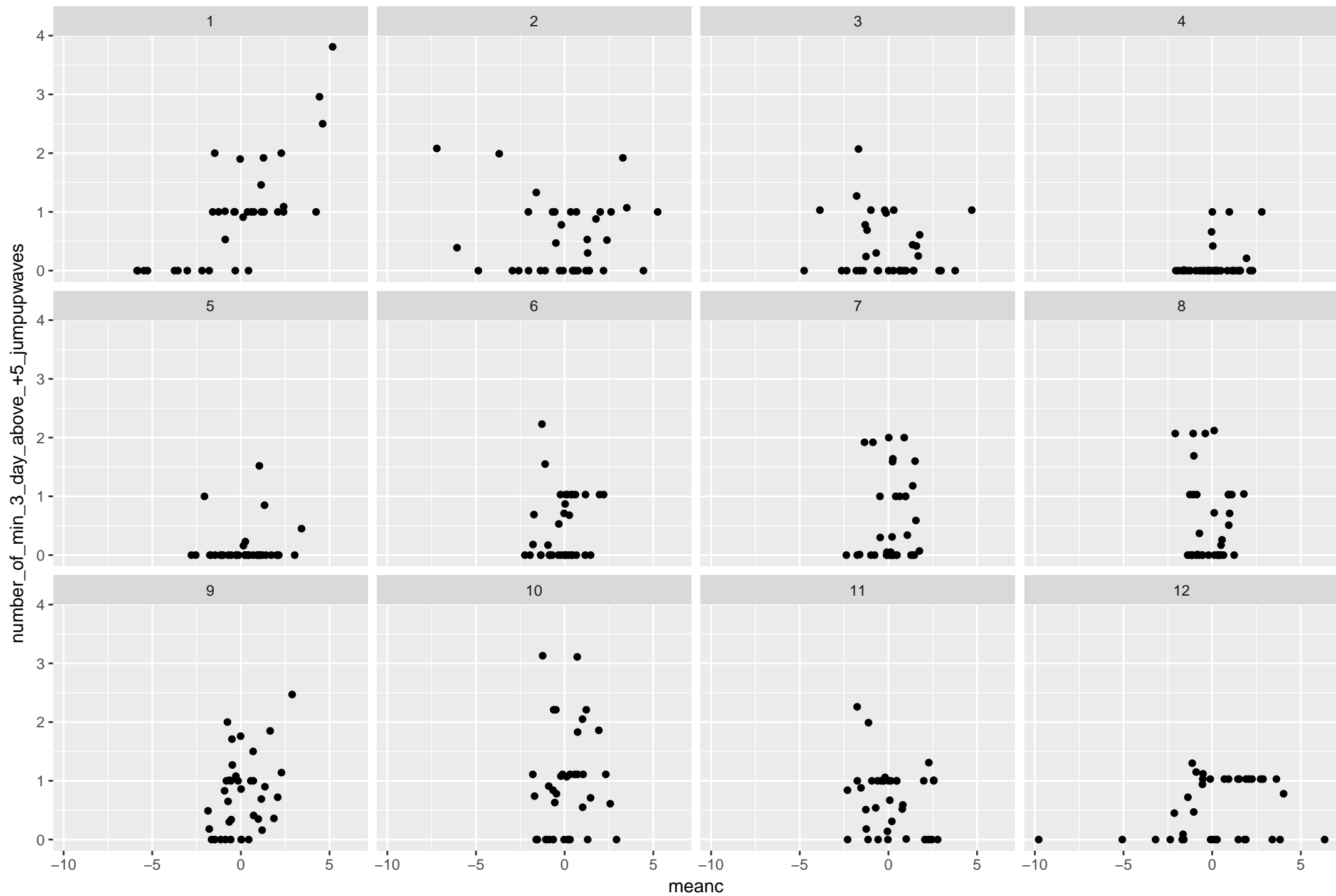
Texas number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



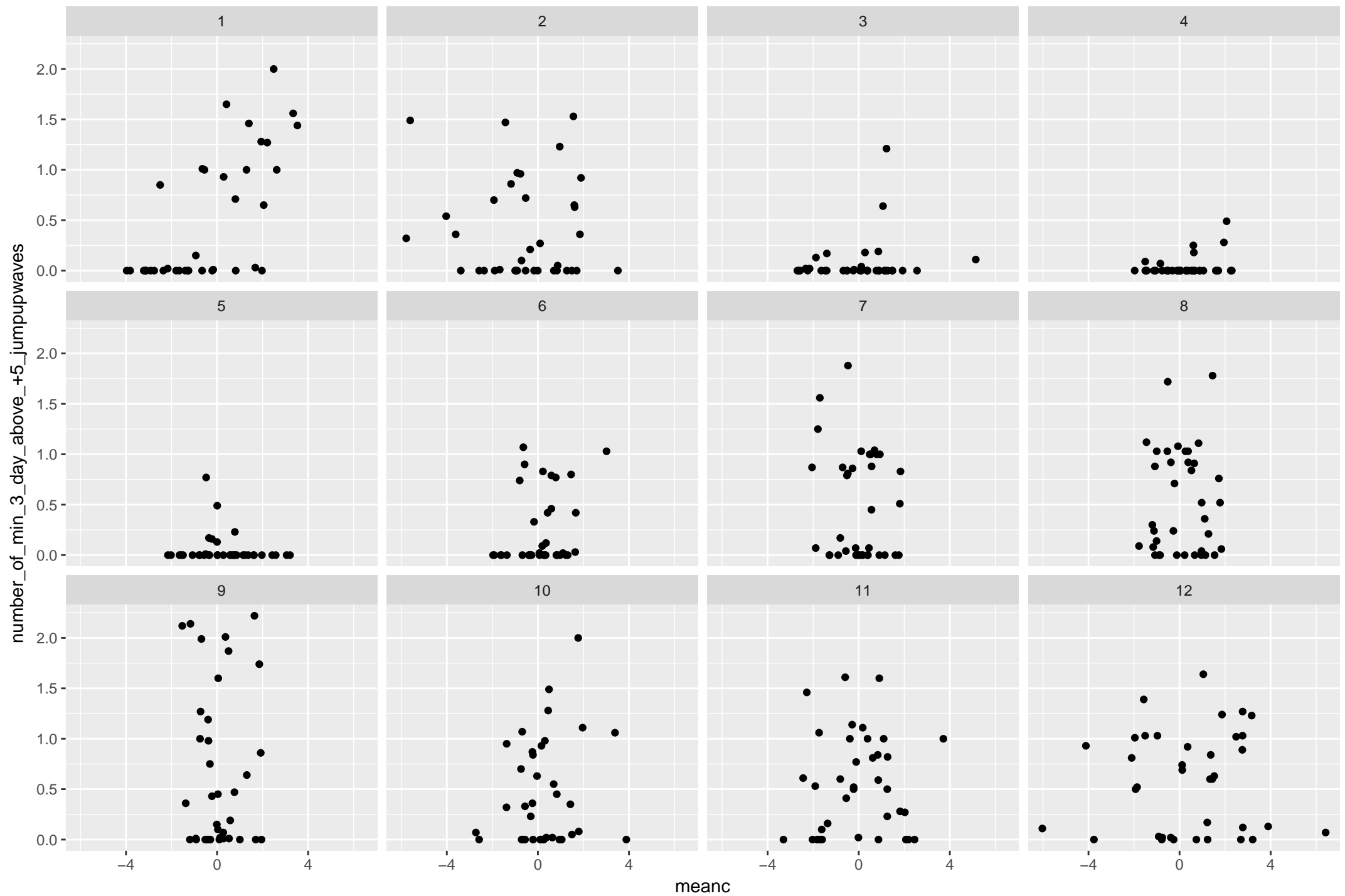
Utah number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



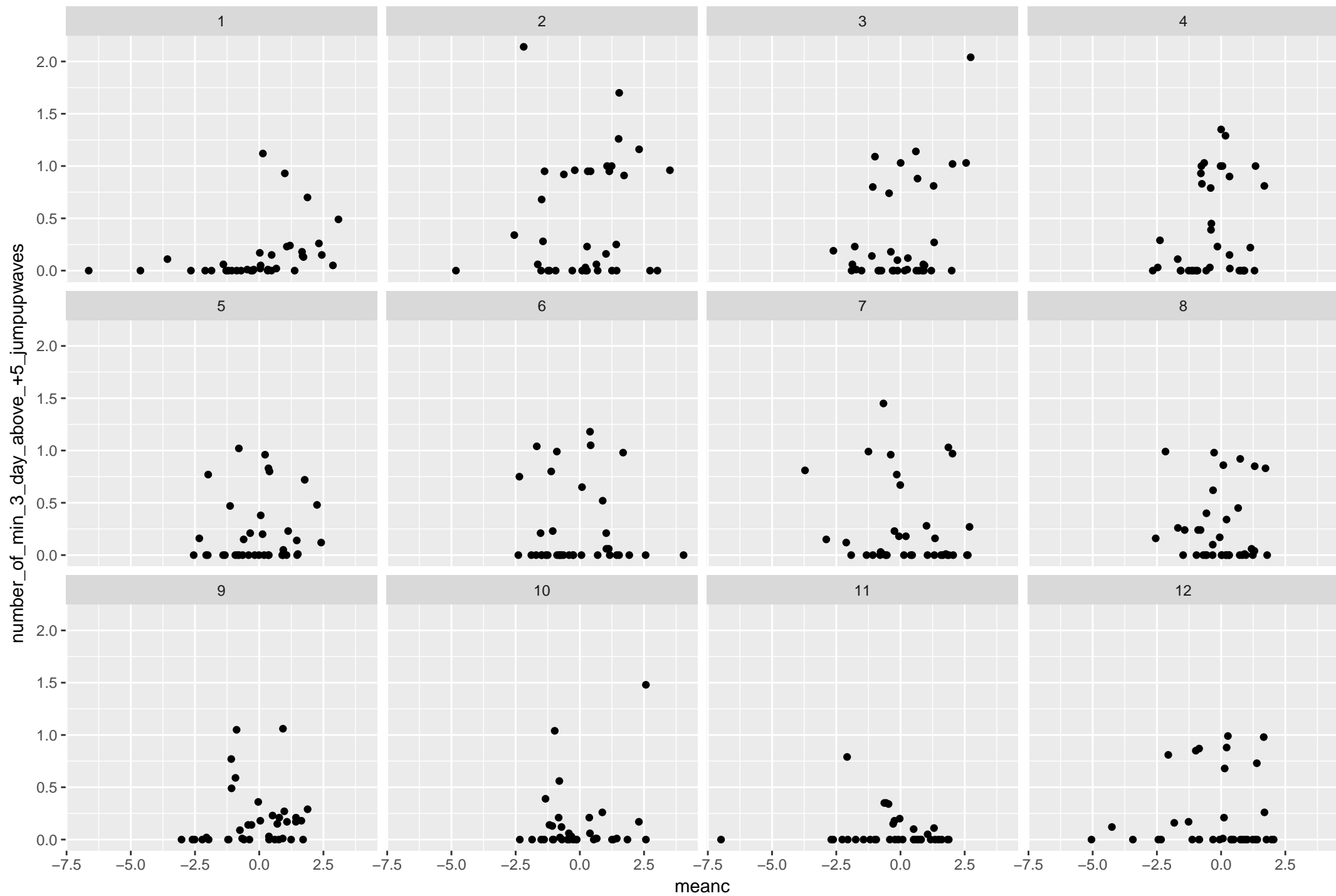
Vermont number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



Virginia number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

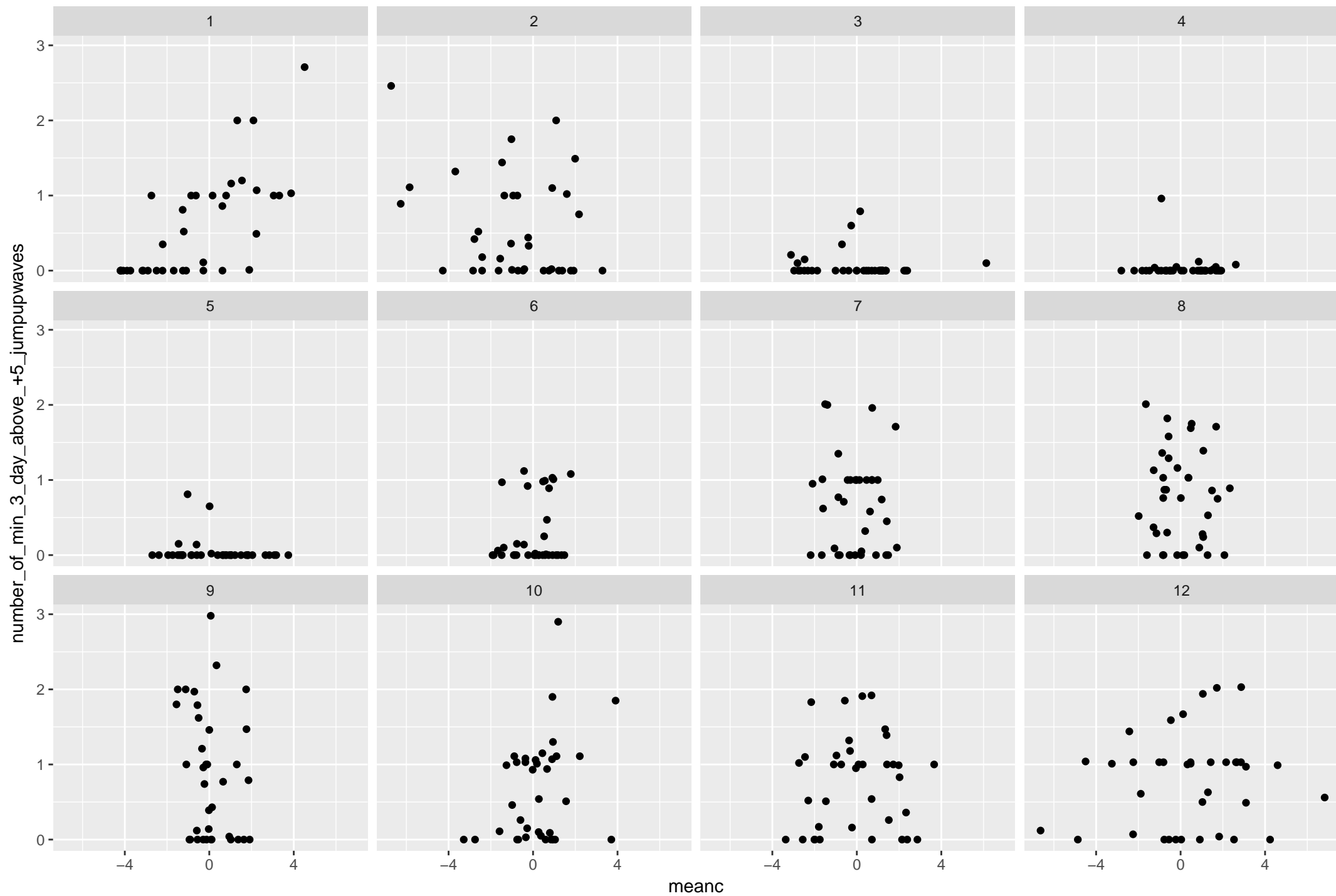


Washington number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

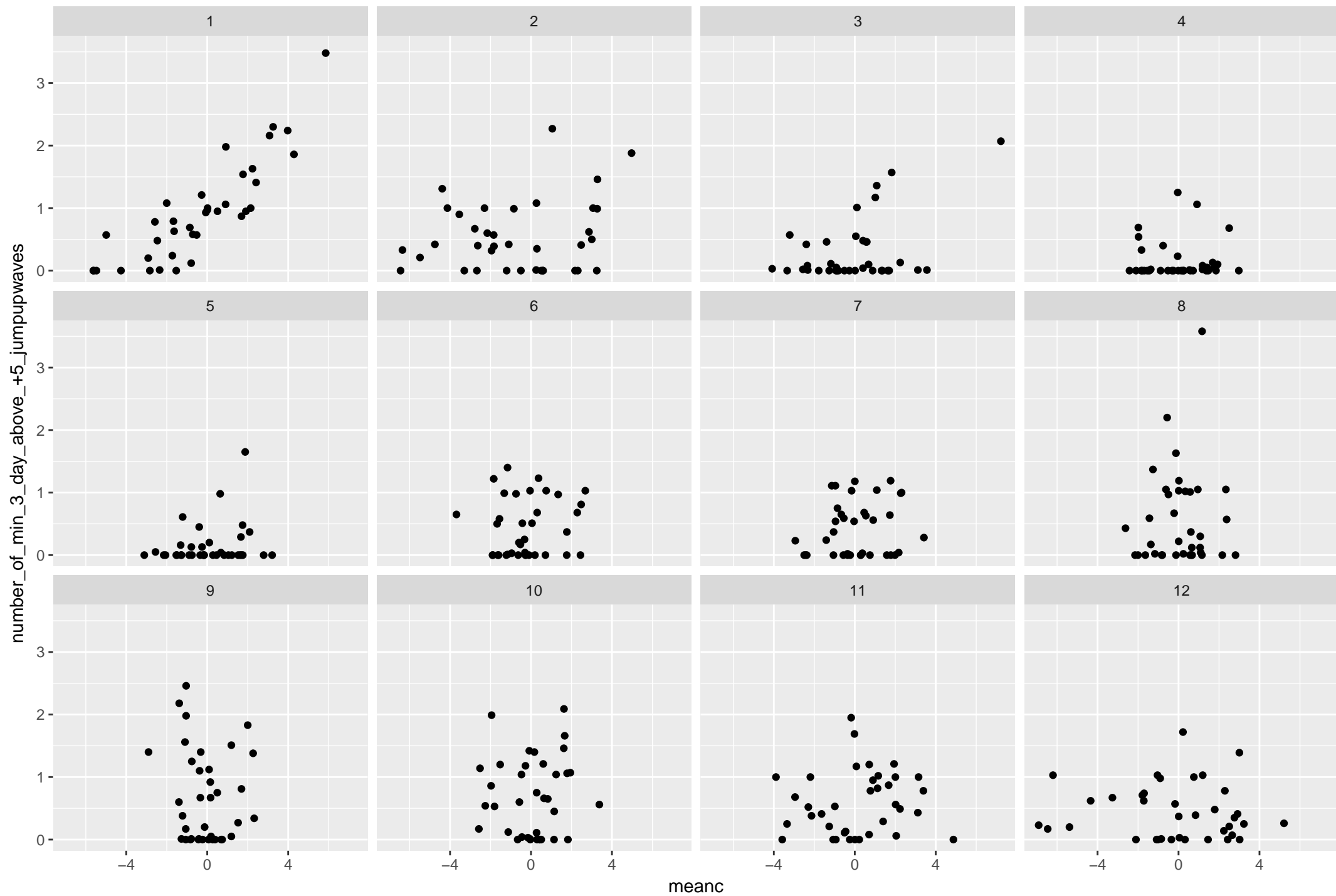




West Virginia number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



Wisconsin number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$



Wyoming number\_of\_min\_3\_day\_above\_+5\_jumpupwaves against meanc with  $R^2=0.01$

