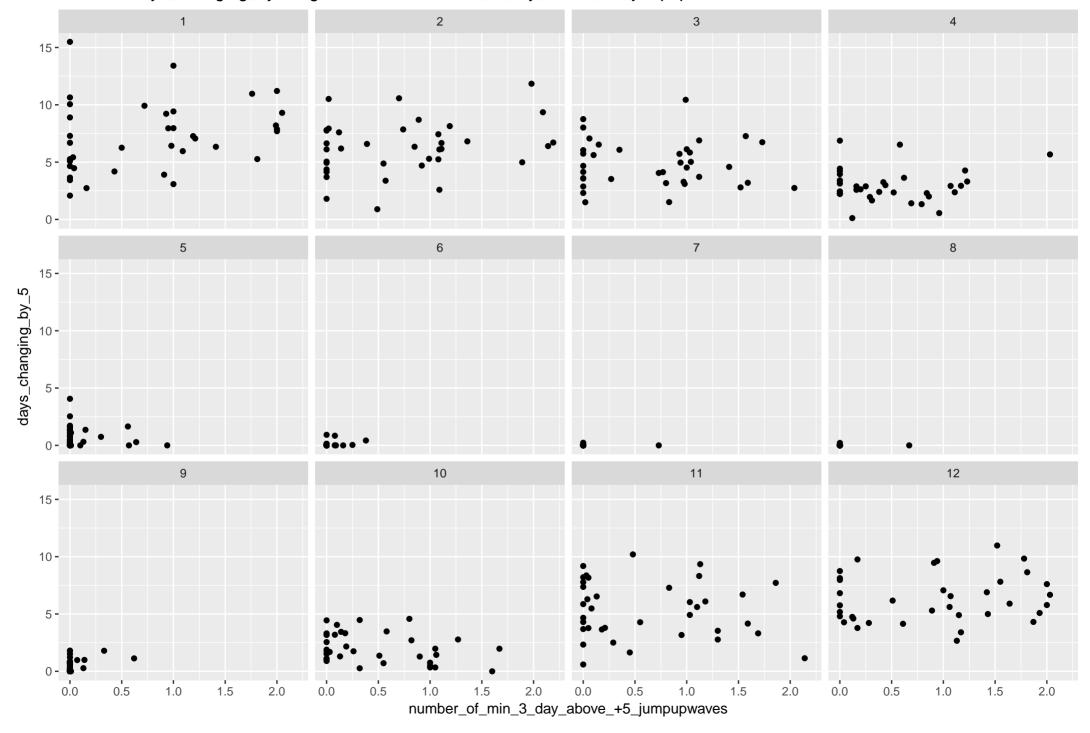
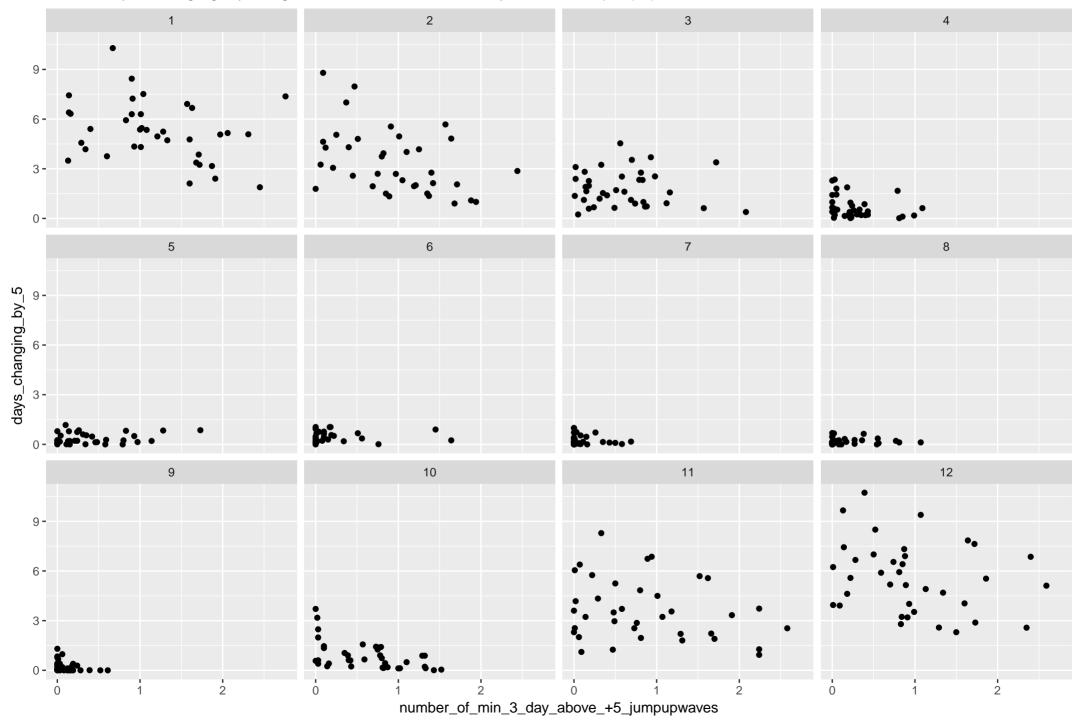
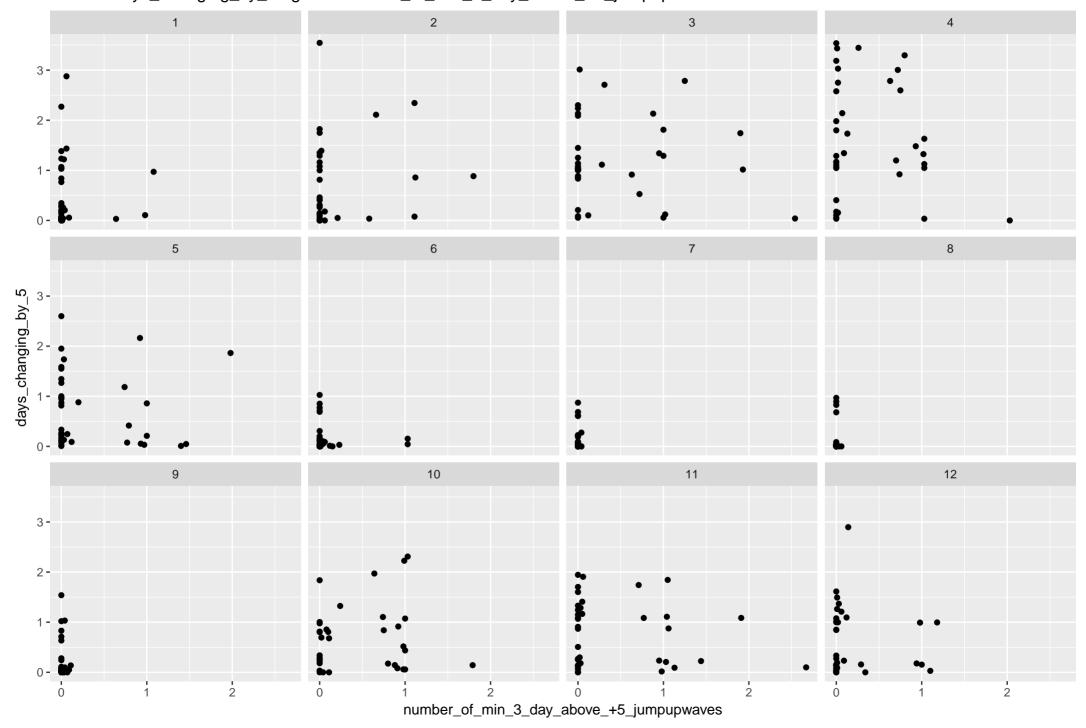
Alabama days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



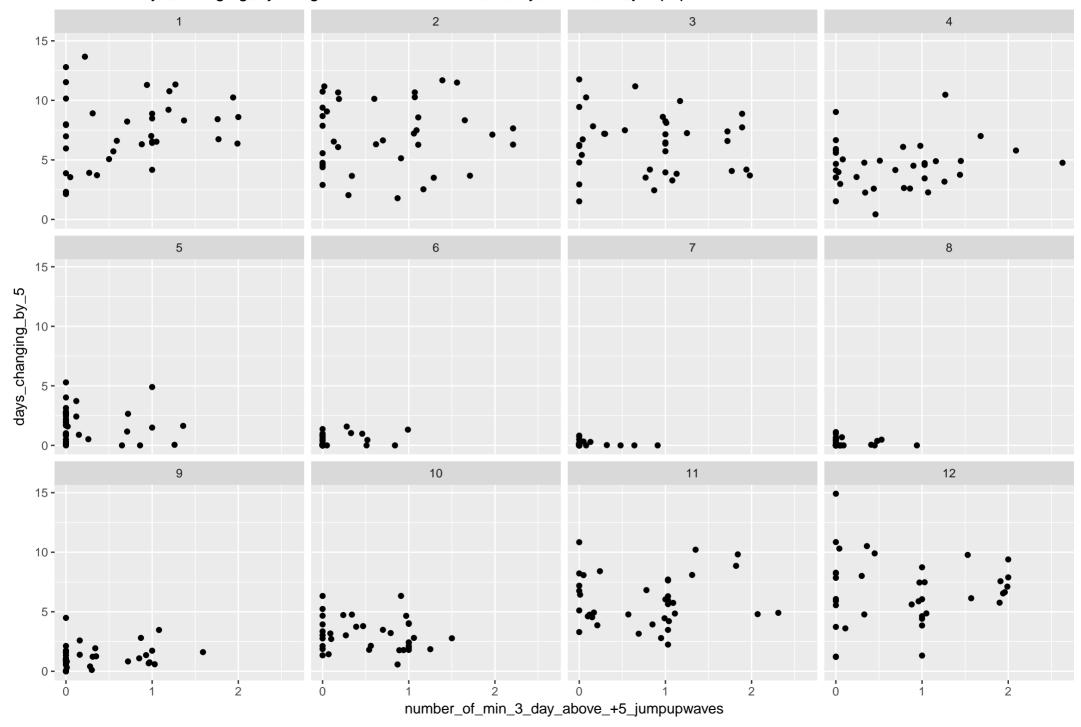
Alaska days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



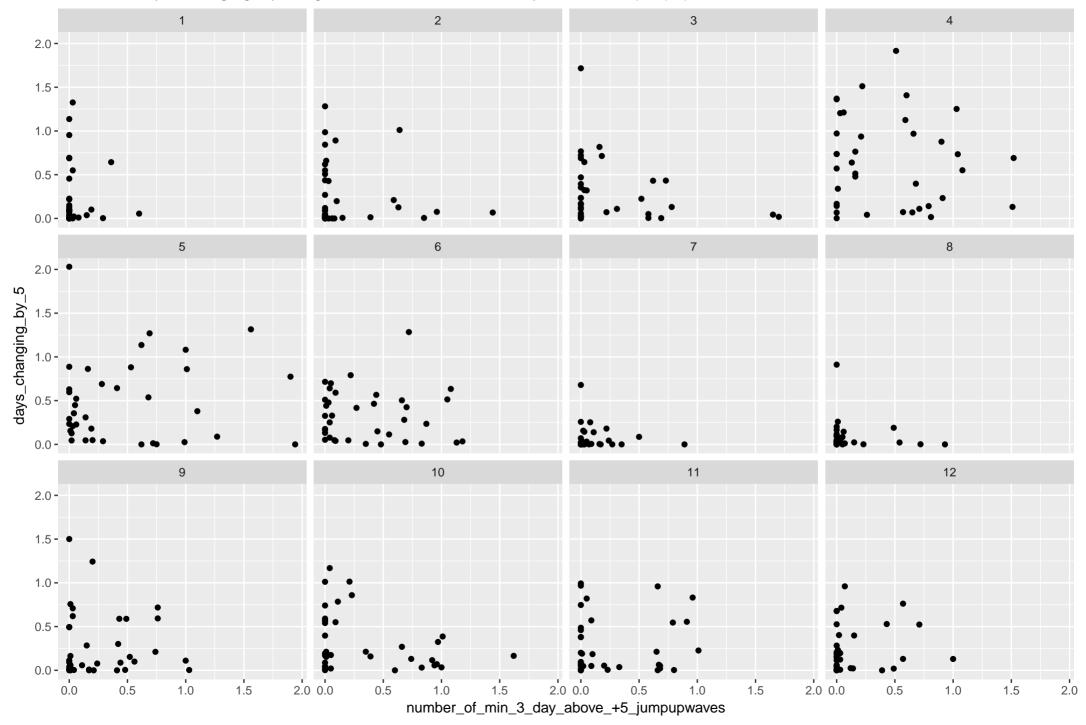
Arizona days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



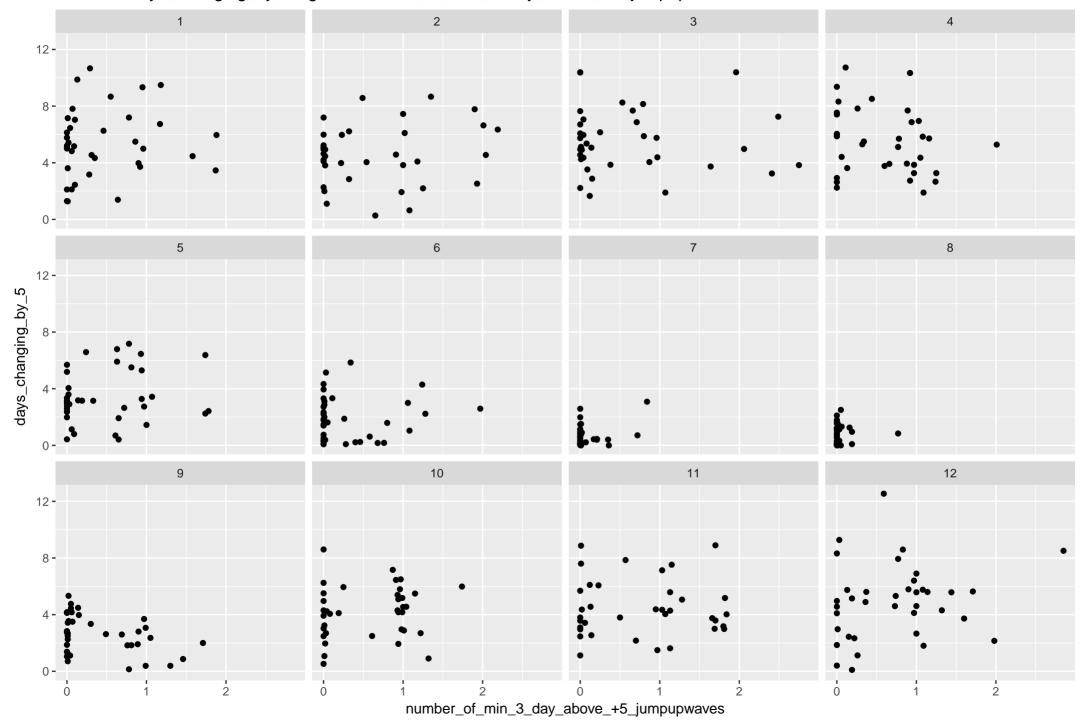
Arkansas days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



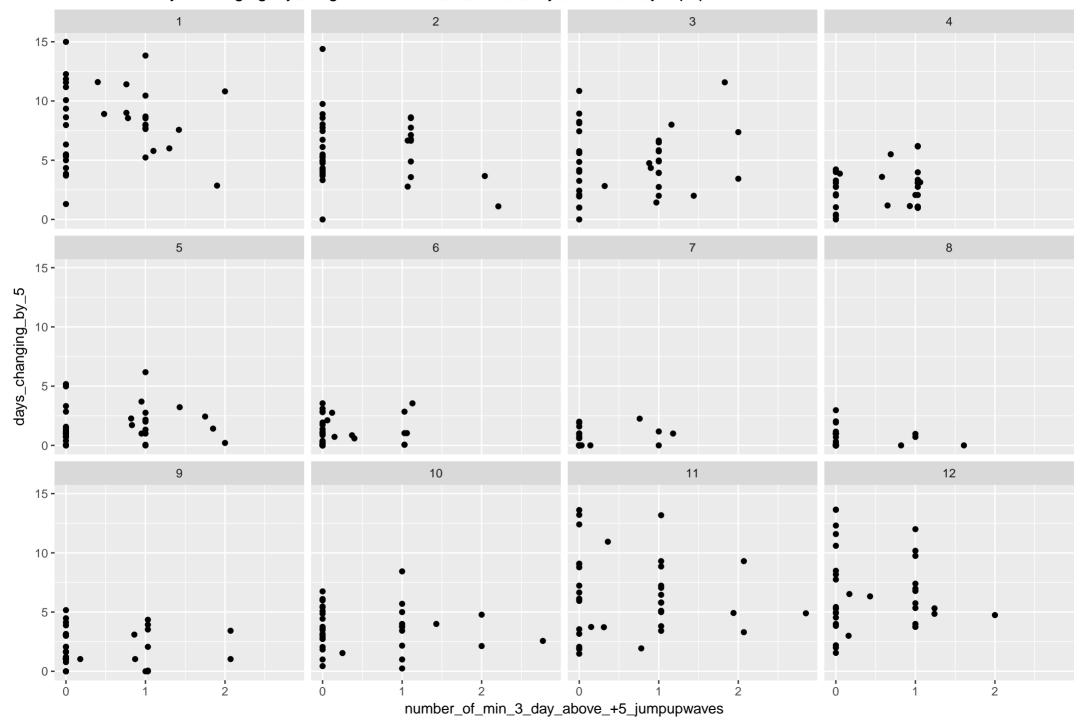
California days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



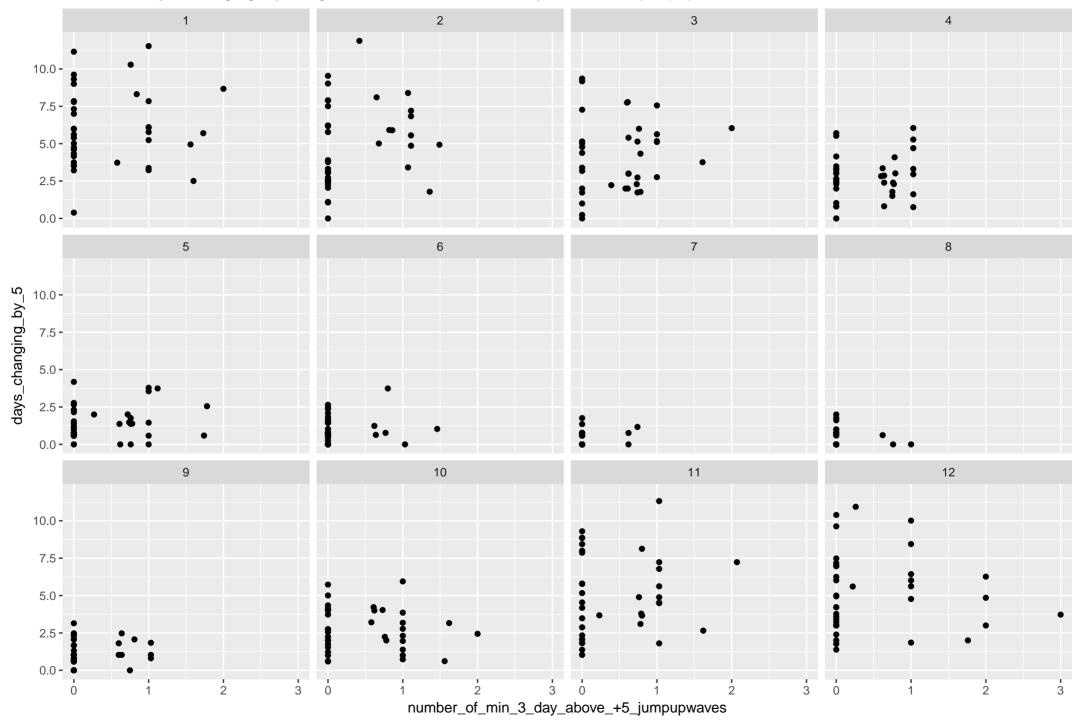
Colorado days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



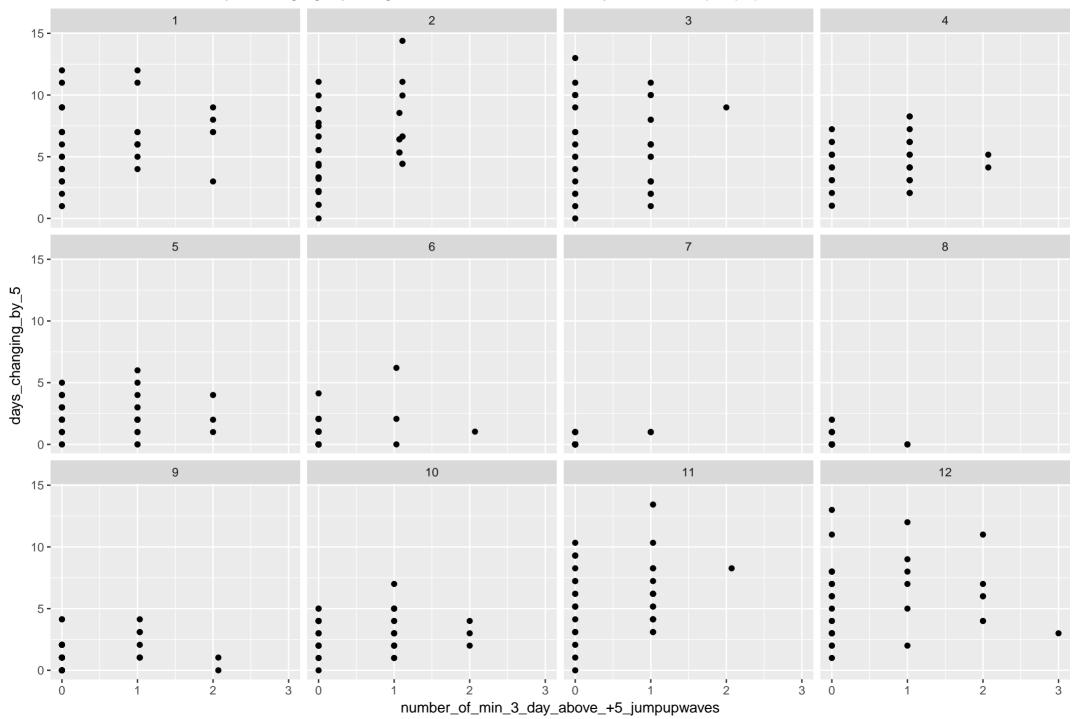
Connecticut days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Delaware days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



District of Columbia days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Florida days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1 2 3 4 5 6 7 8 8 -0 -12 10 11 9 8 -6 -4 -2 -0 - 8

2.0

number\_of\_min\_3\_day\_above\_+5\_jumpupwaves

1.5

2.0

1.5

1.0

0.5

0.5

1.5

2.0

1.0

0.0

0.0

0.5

1.0

1.5

2.0

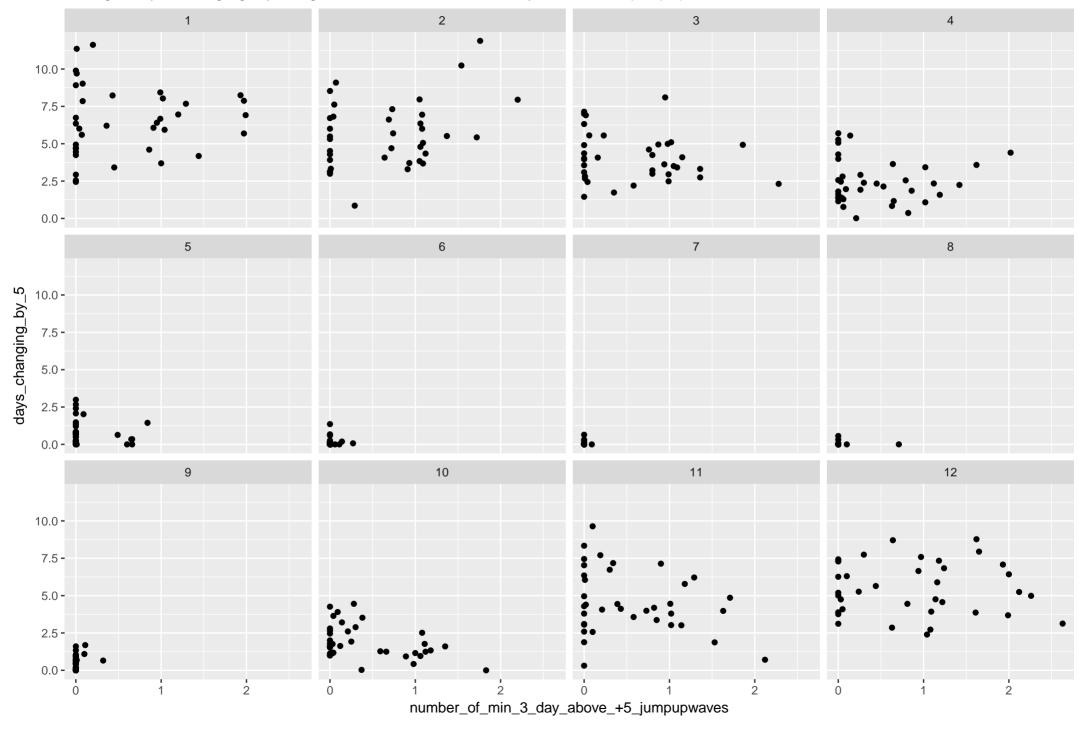
days\_changing\_by\_5

0.0

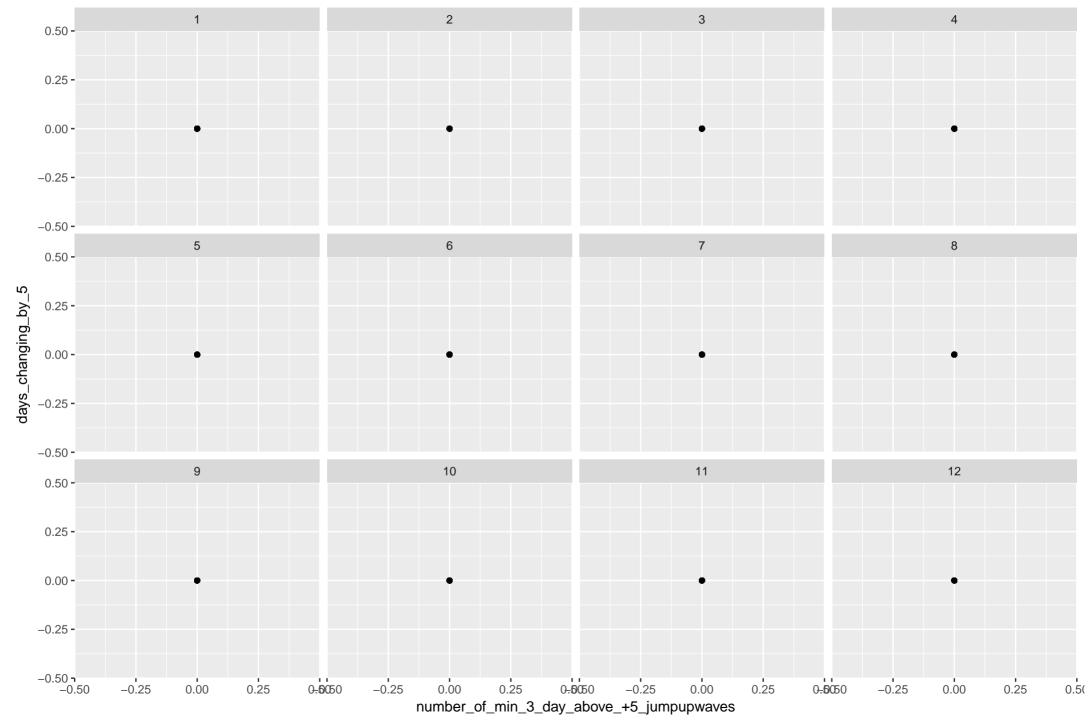
0.5

1.0

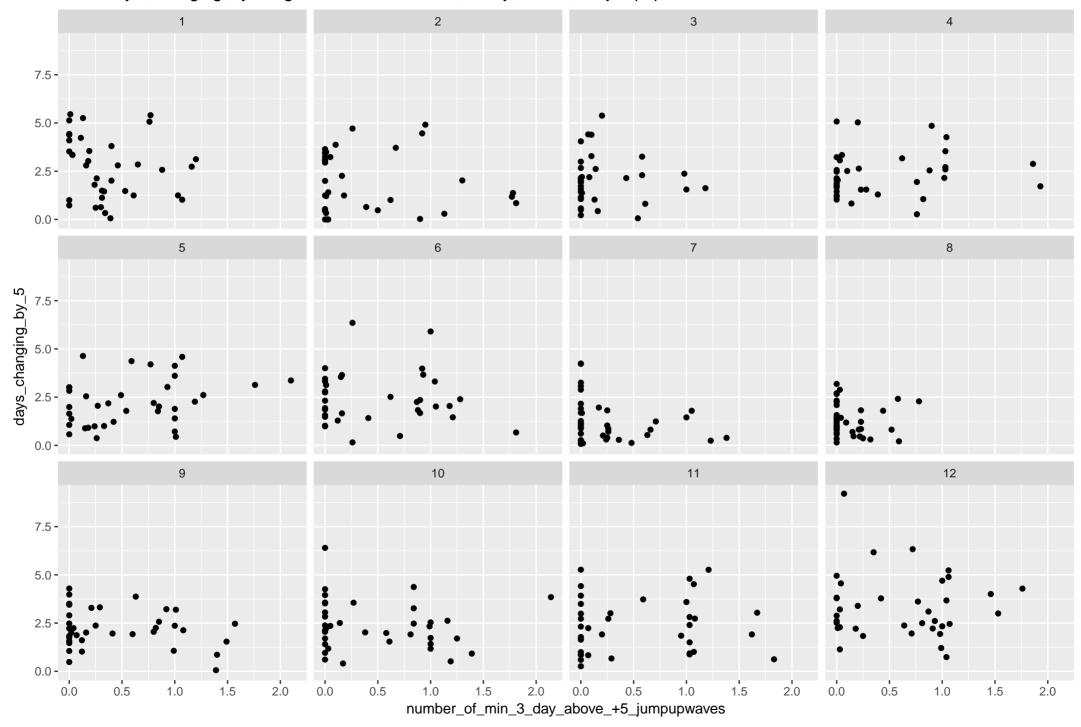
Georgia days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



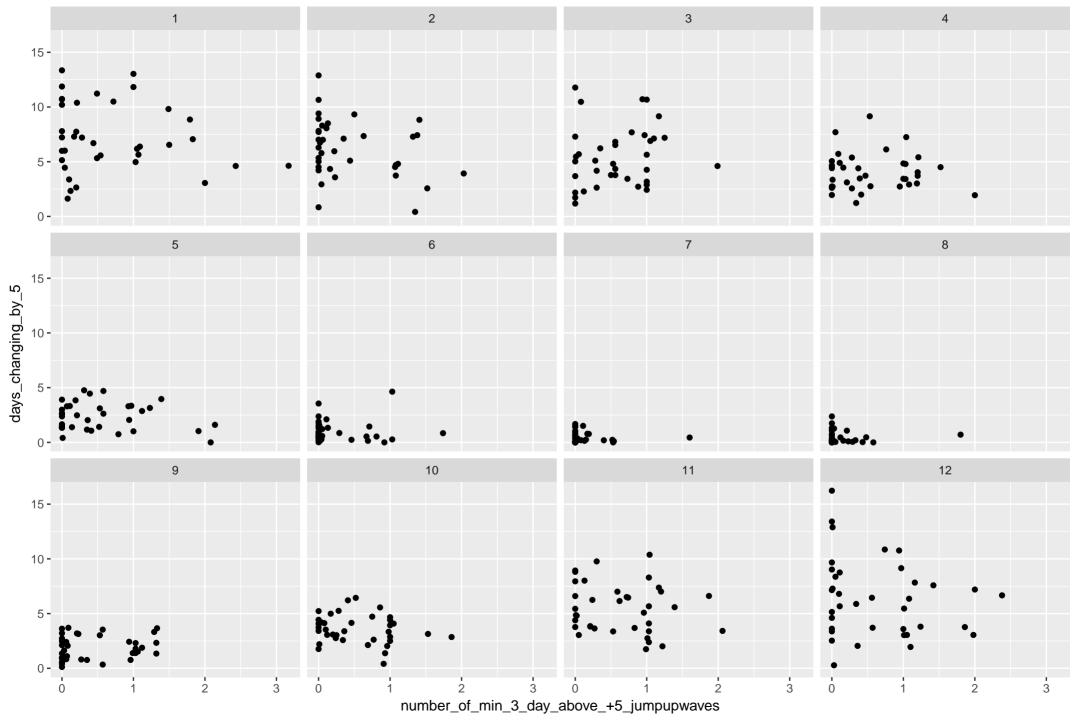
Hawaii days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



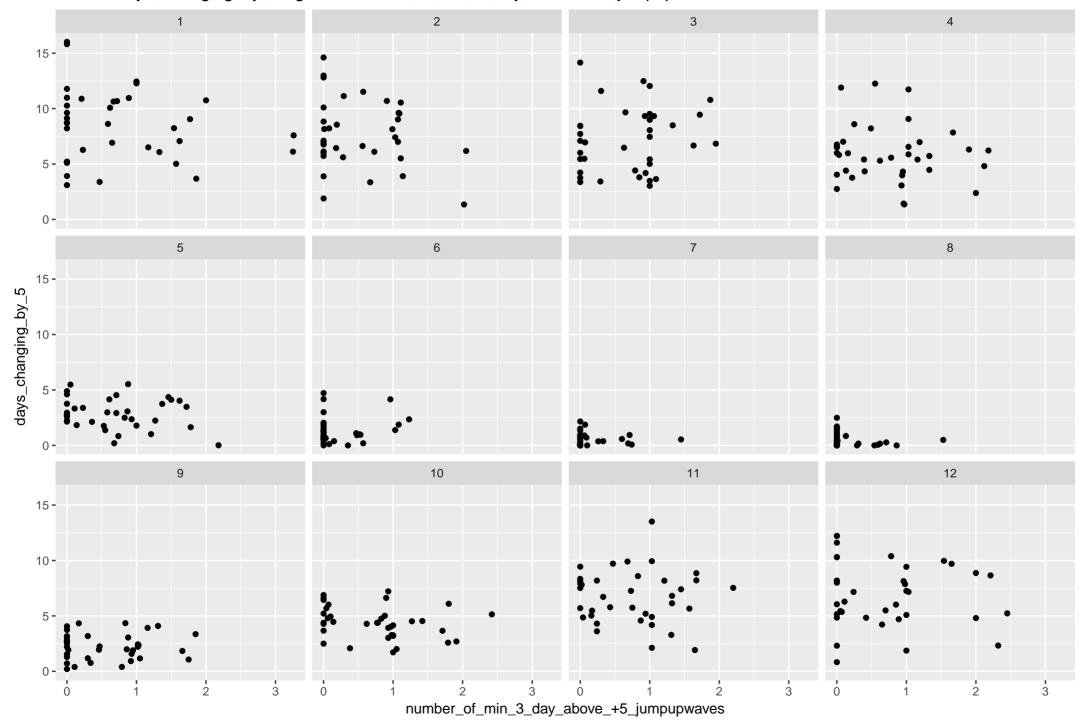
Idaho days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



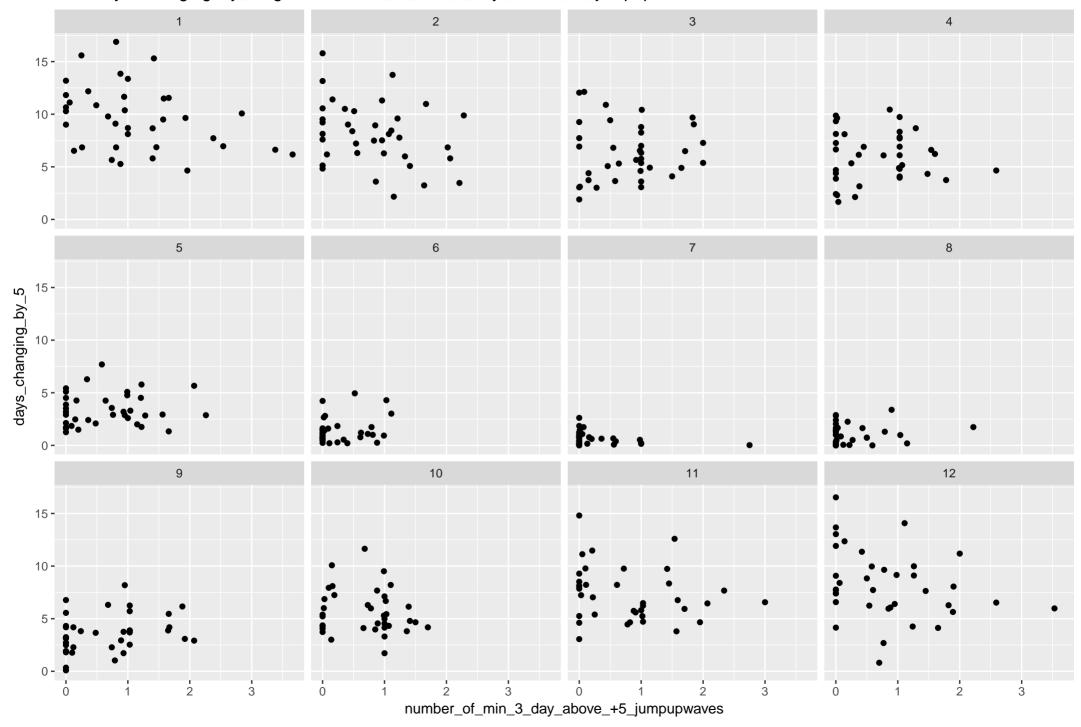
Illinois days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



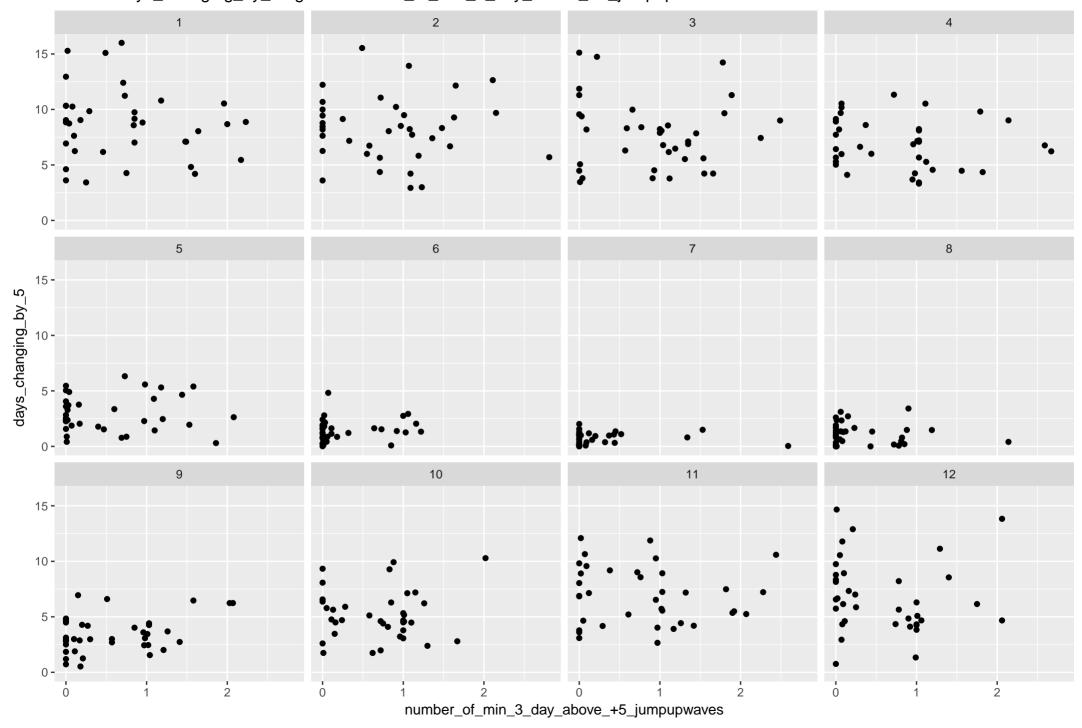
Indiana days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



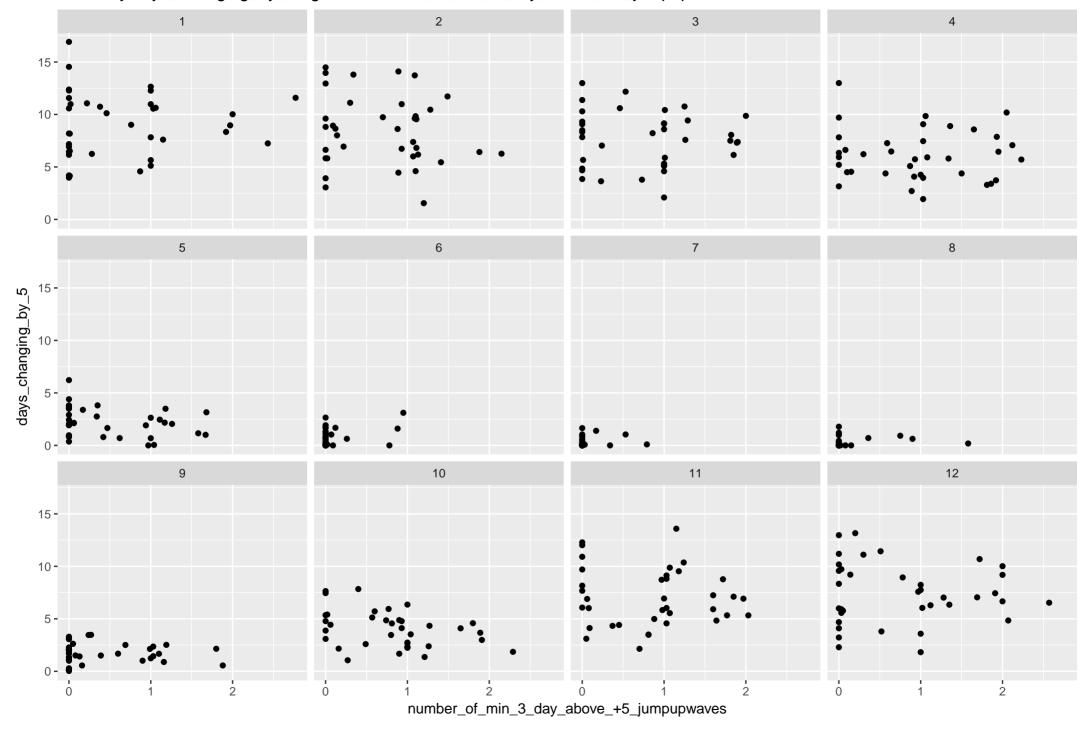
lowa days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



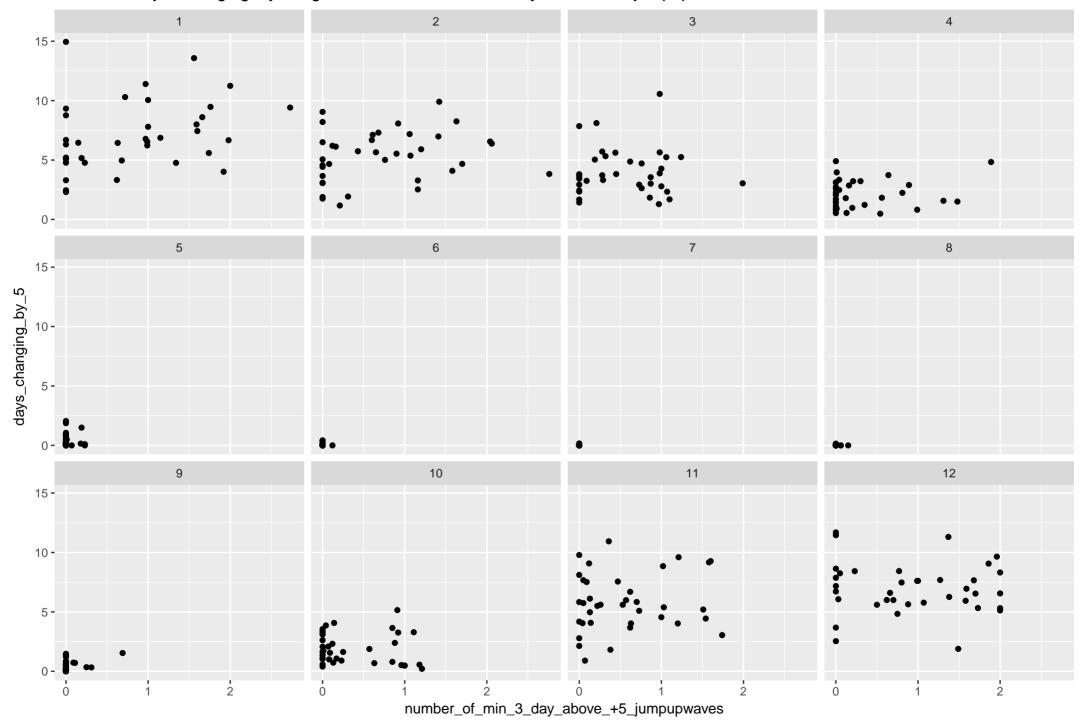
Kansas days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



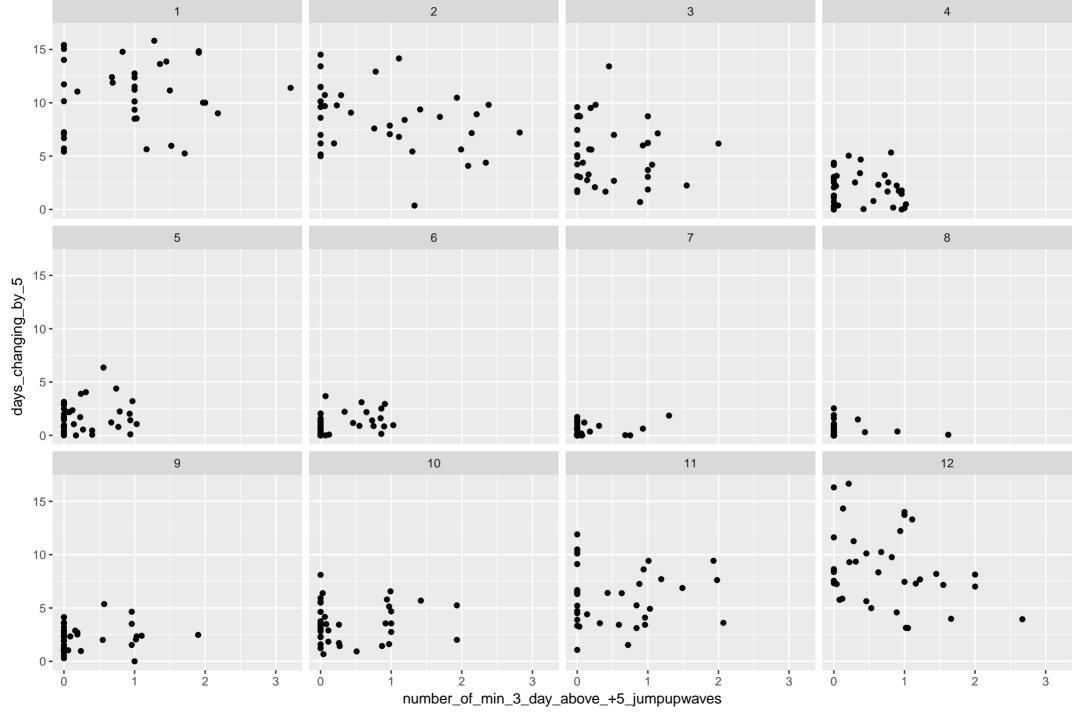
Kentucky days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



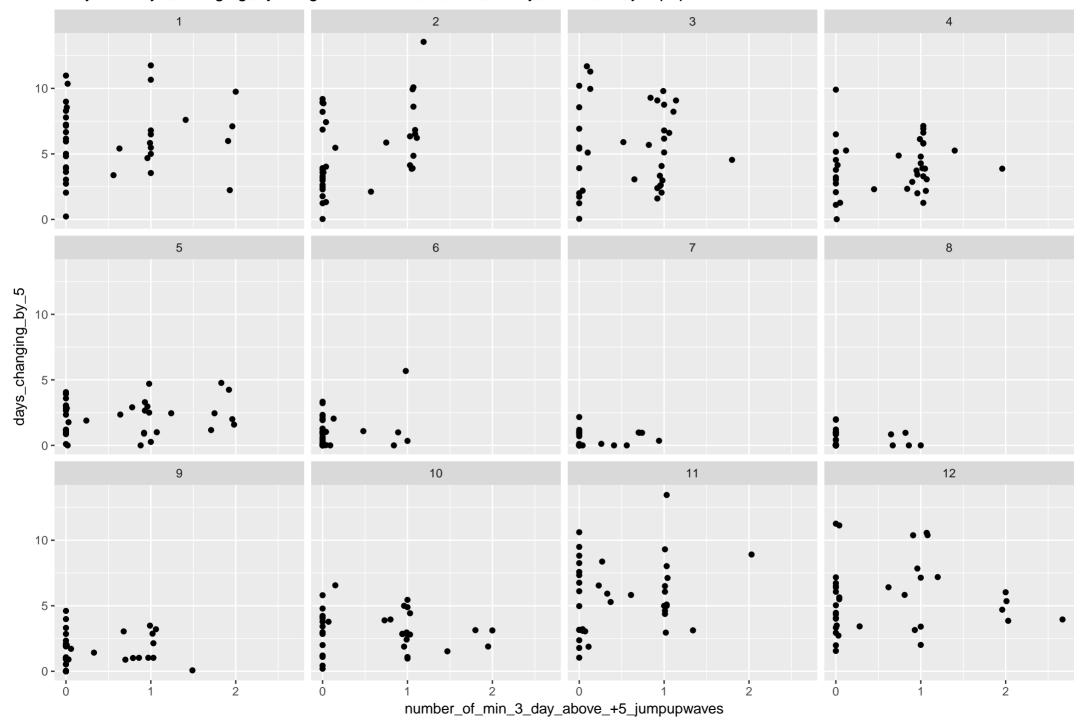
Louisiana days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



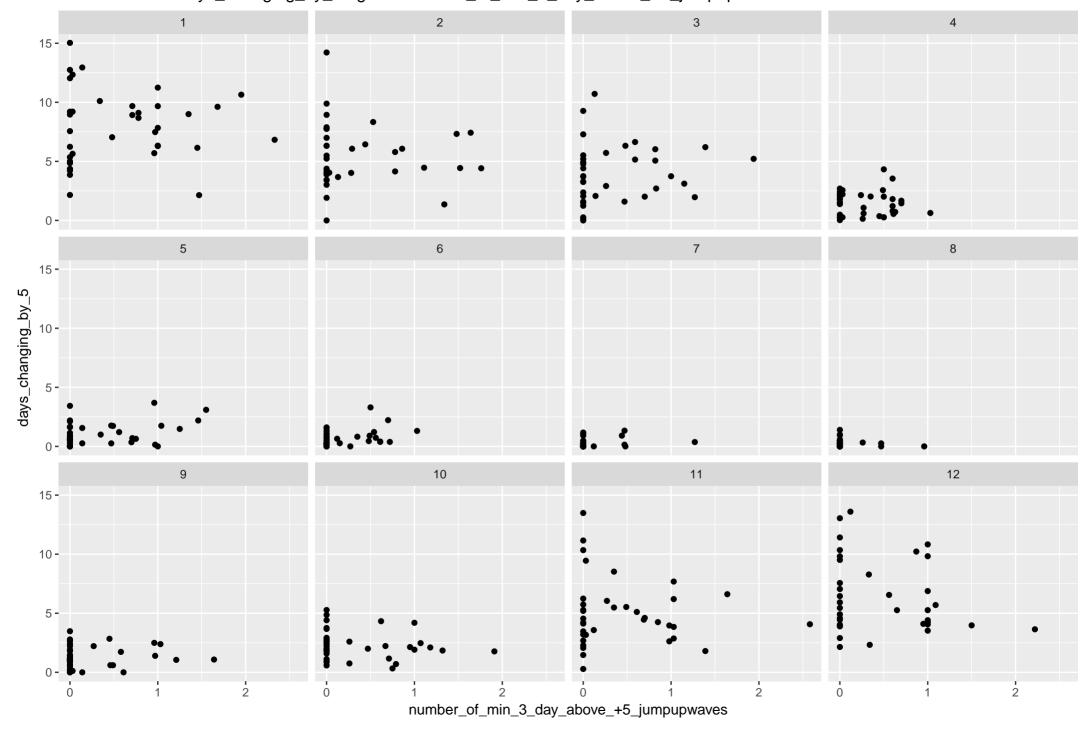
Maine days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



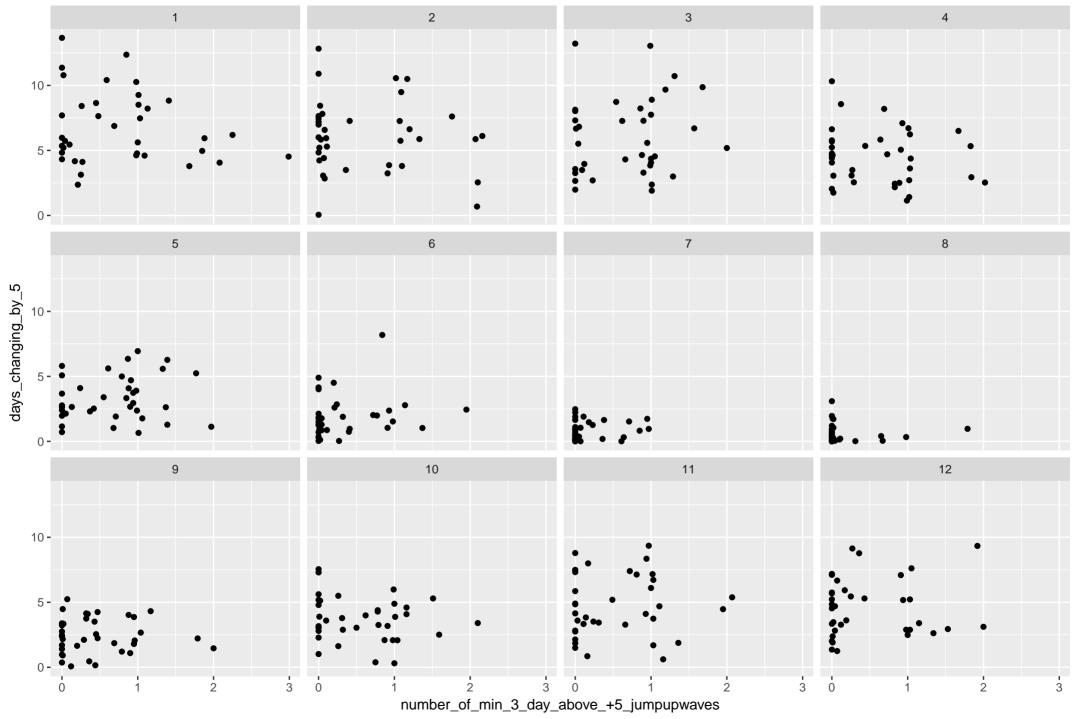
Maryland days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



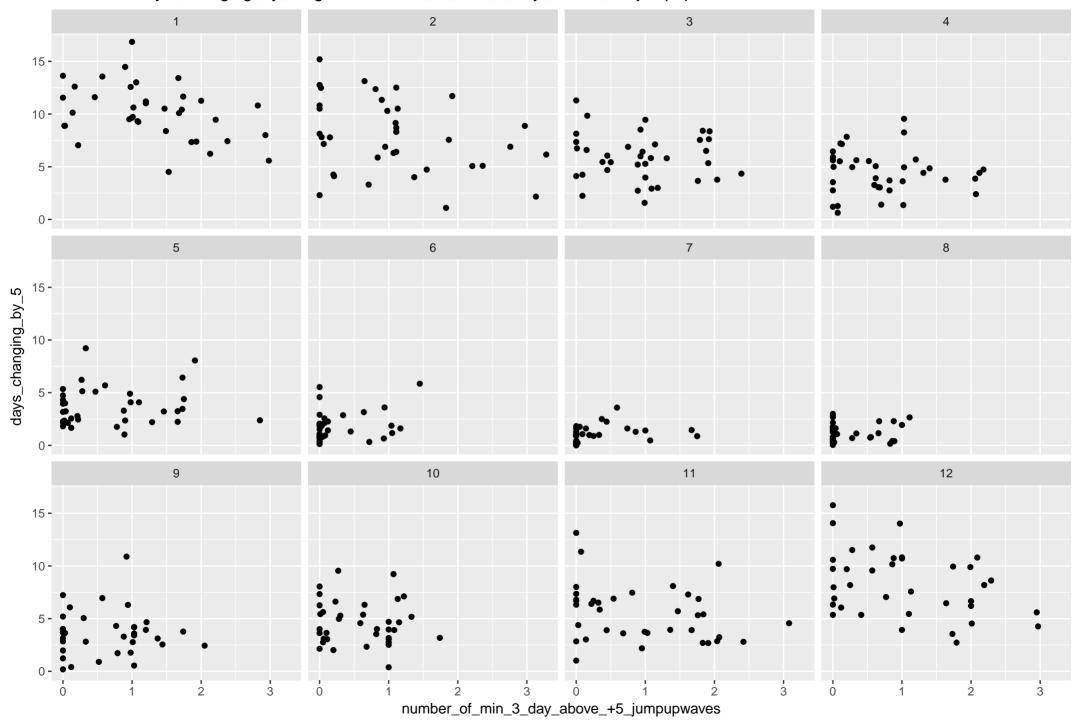
Massachusetts days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



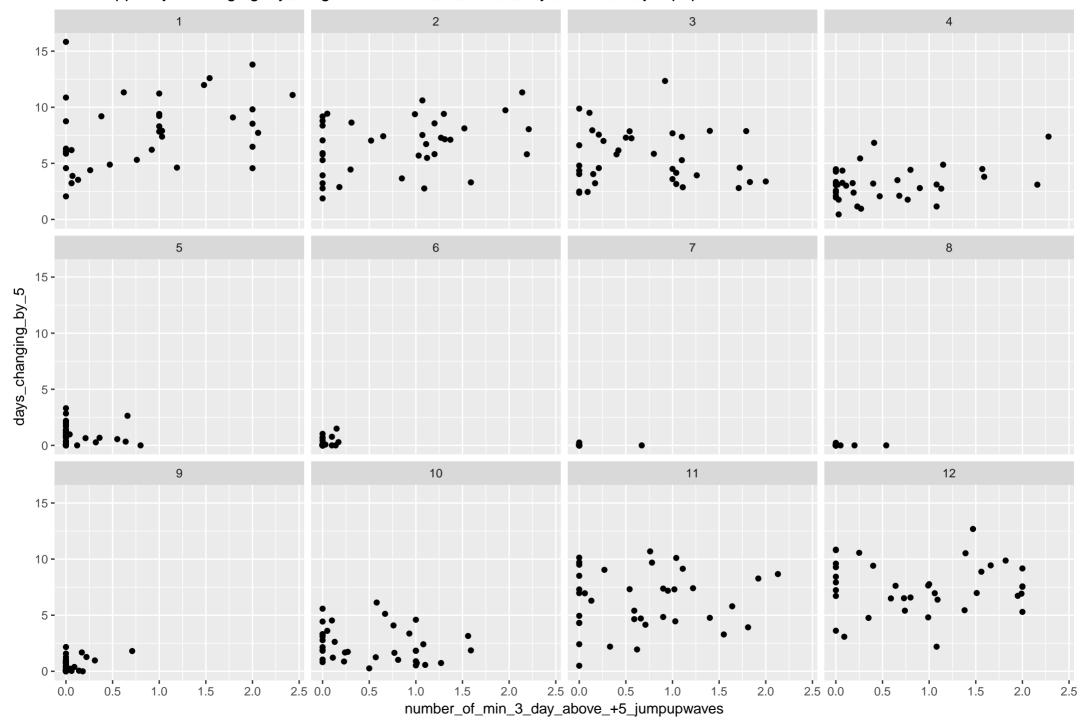
Michigan days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



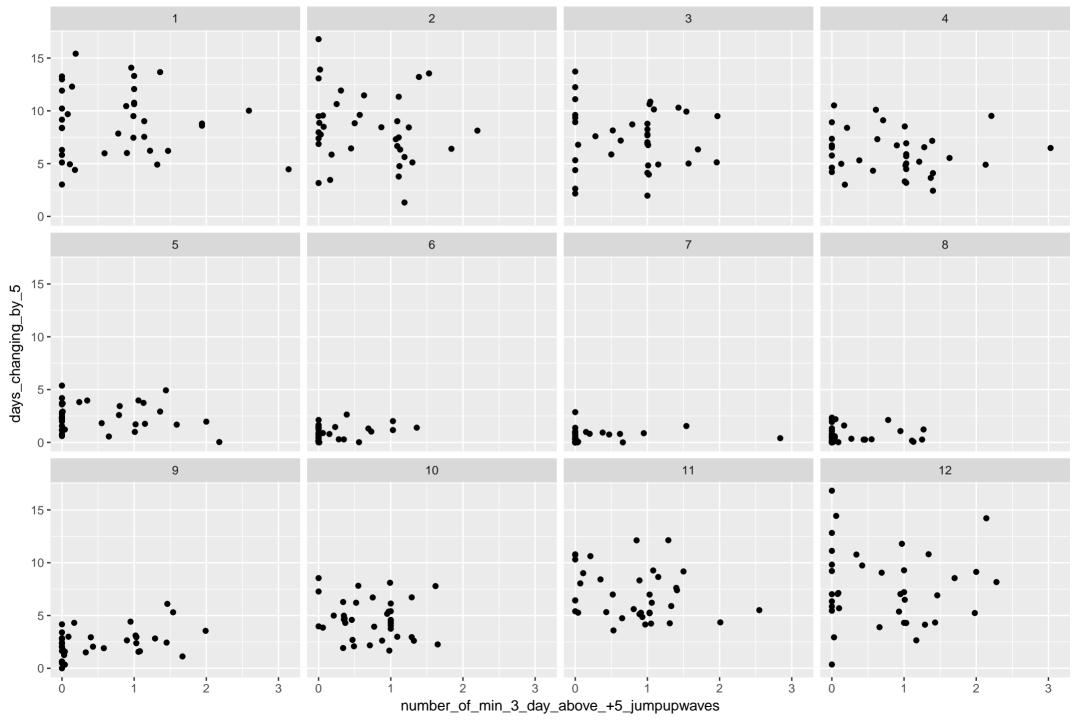
Minnesota days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



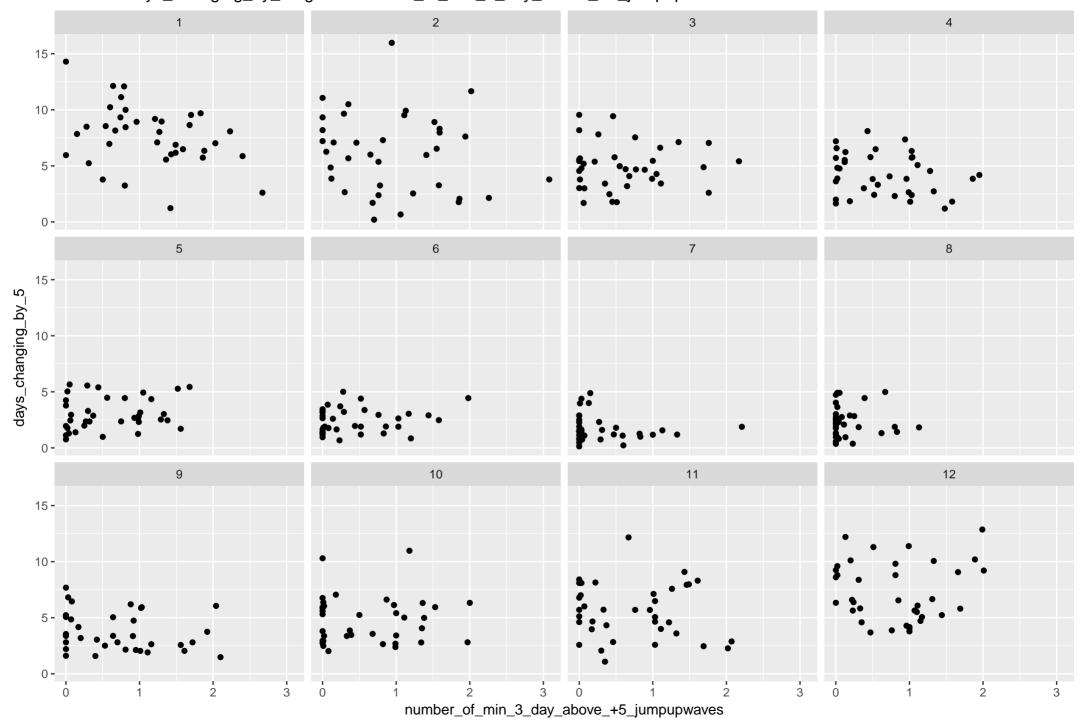
Mississippi days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



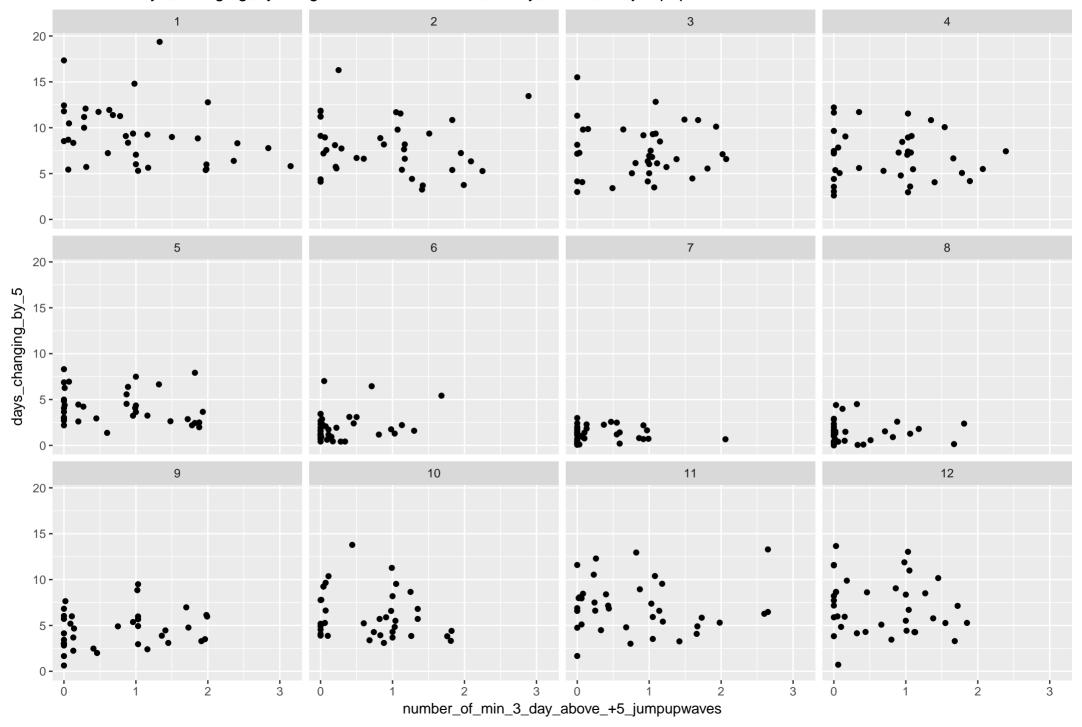
Missouri days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Montana days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Nebraska days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1

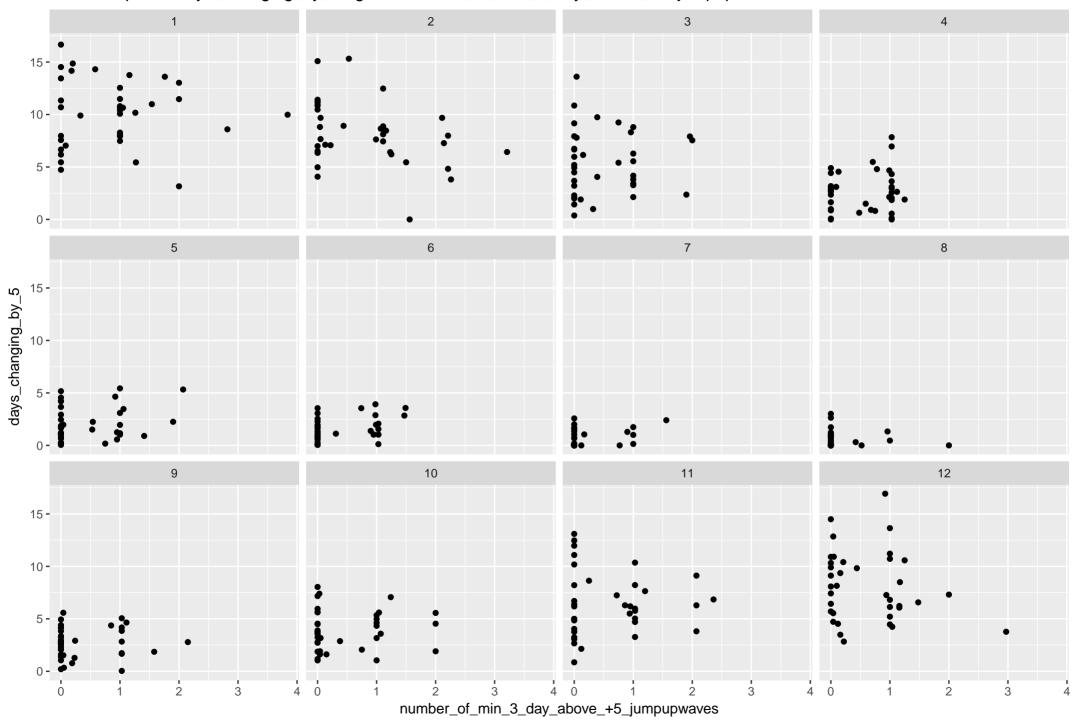


Nevada days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1 

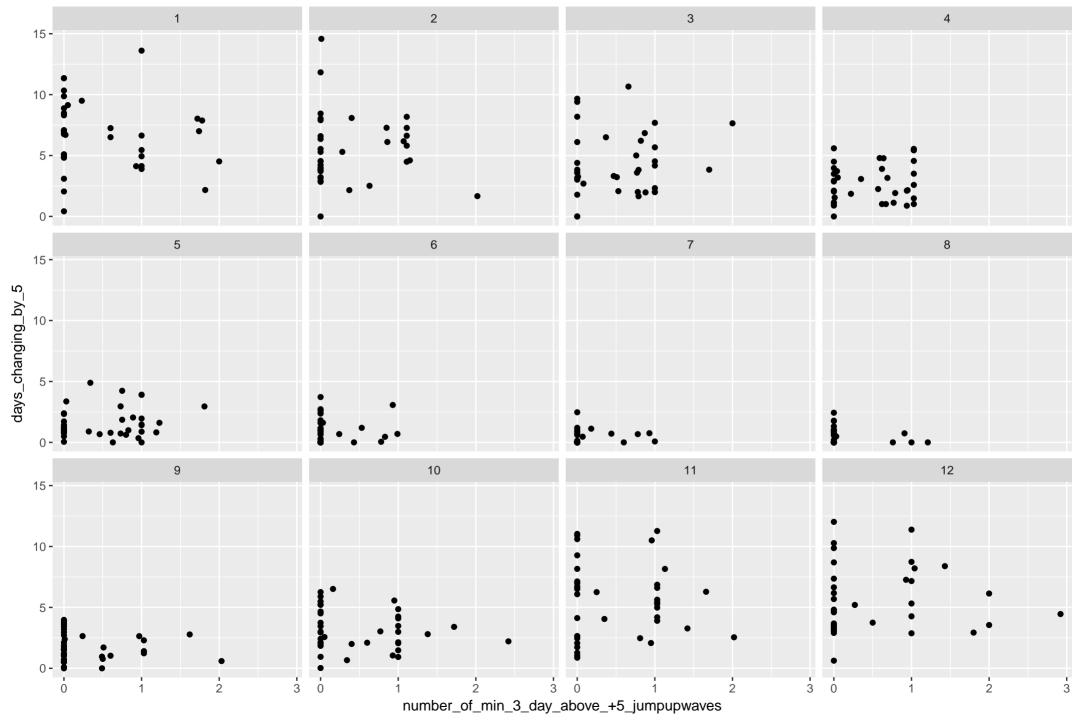
number\_of\_min\_3\_day\_above\_+5\_jumpupwaves

days\_changing\_by\_5

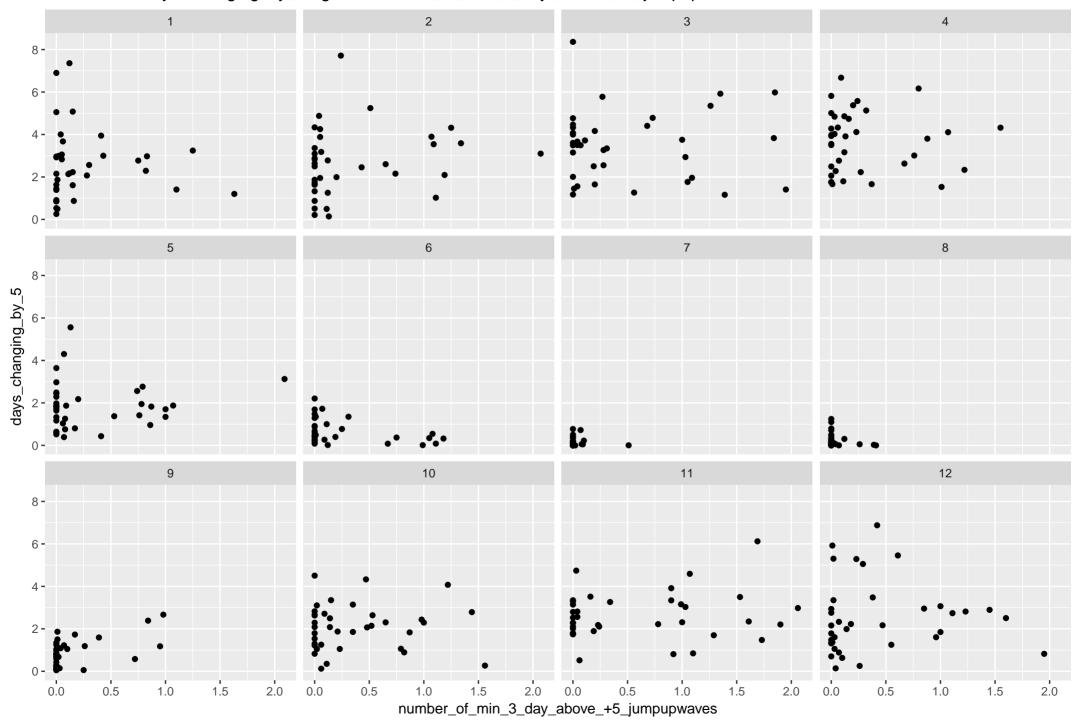
New Hampshire days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



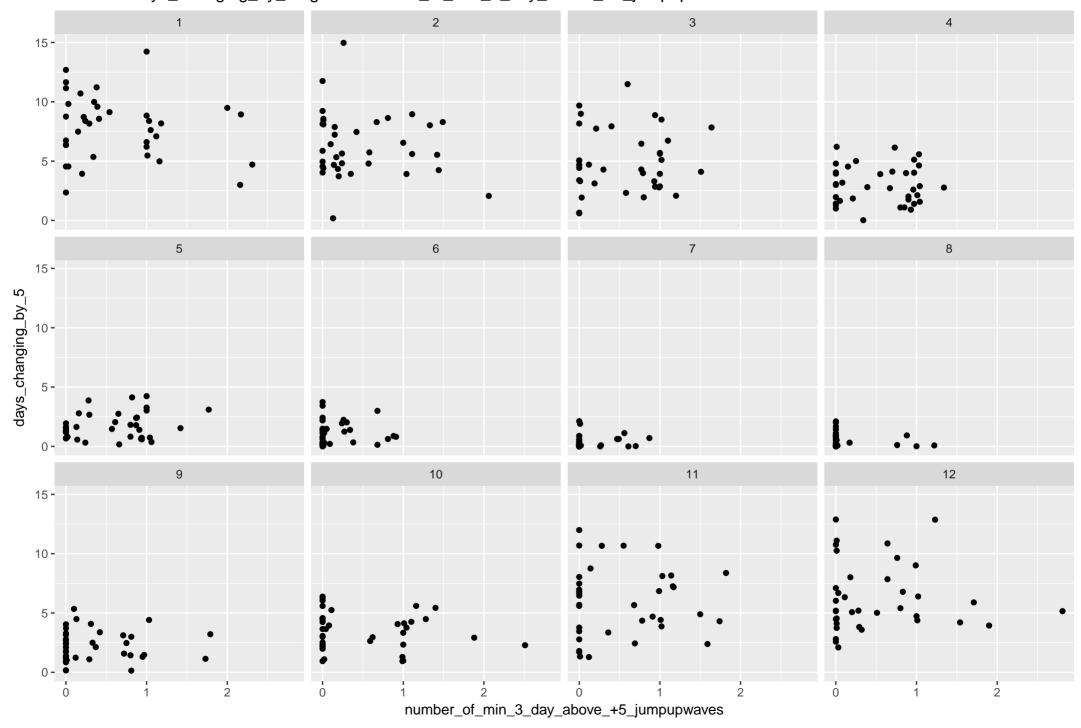
New Jersey days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



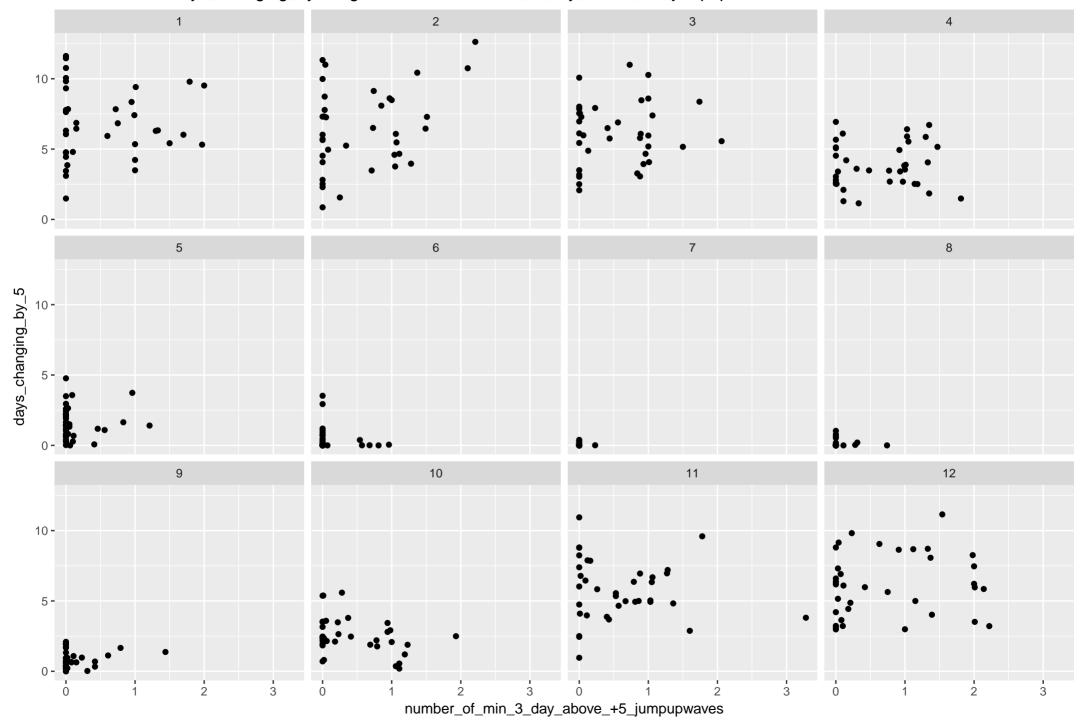
New Mexico days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



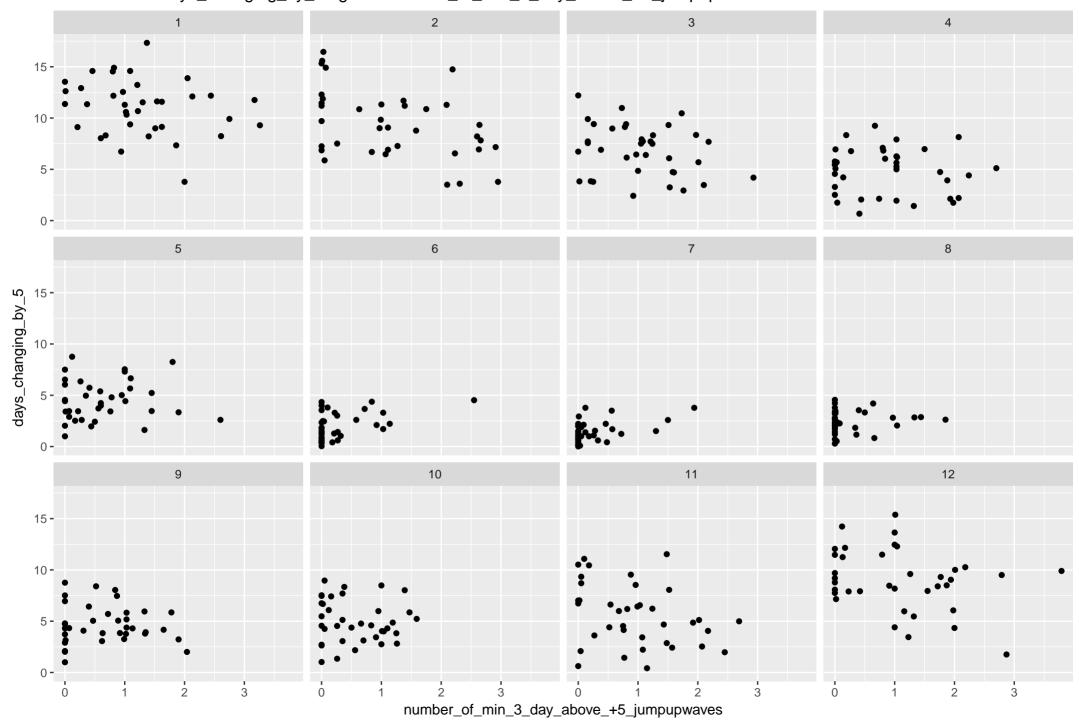
New York days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



North Carolina days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



North Dakota days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1

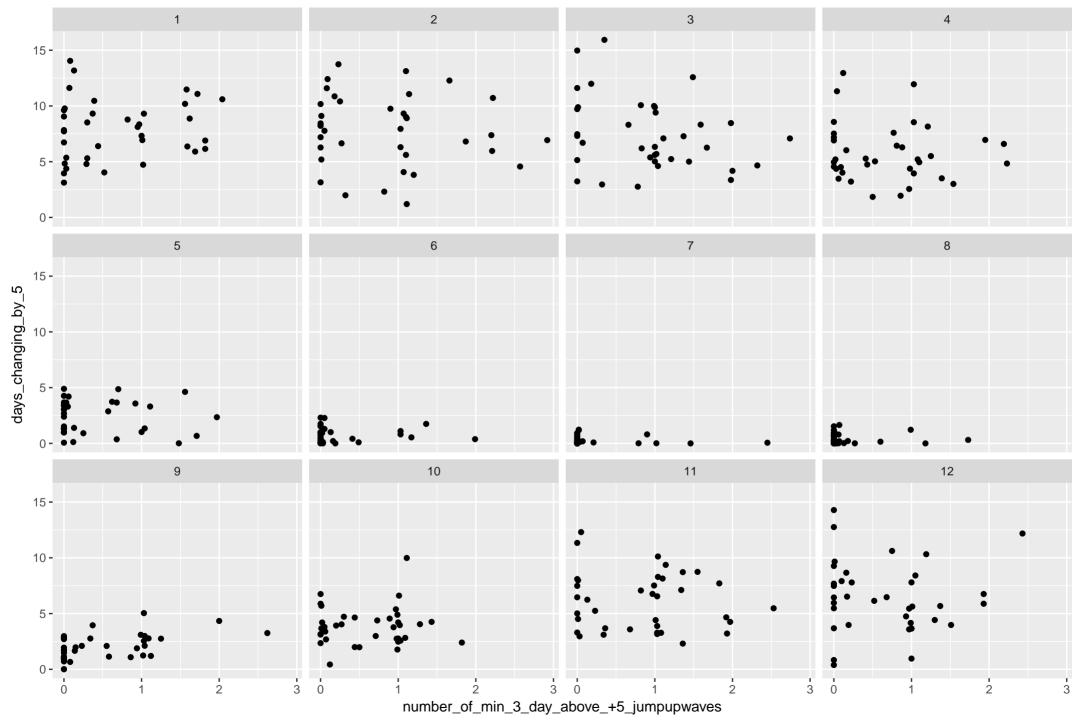


Ohio days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1 15 -0 -**--**10 -

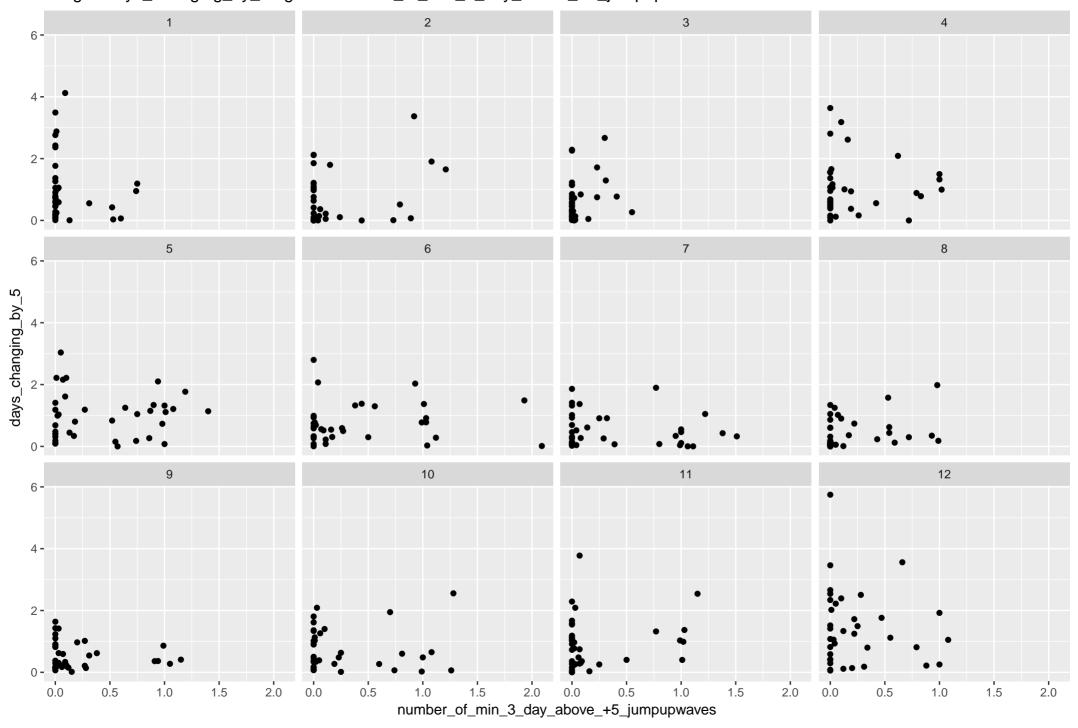
number\_of\_min\_3\_day\_above\_+5\_jumpupwaves

days\_changing\_by\_5

Oklahoma days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Oregon days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



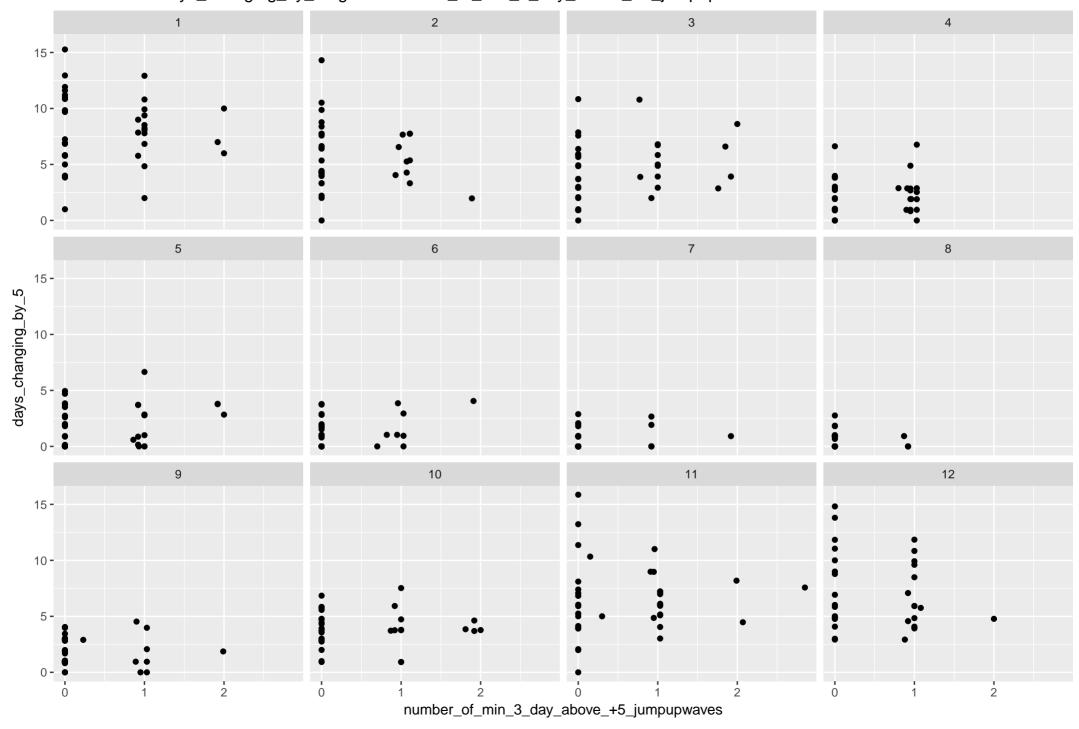
Pennsylvania days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1 **-**10 -15 -**--**

number\_of\_min\_3\_day\_above\_+5\_jumpupwaves

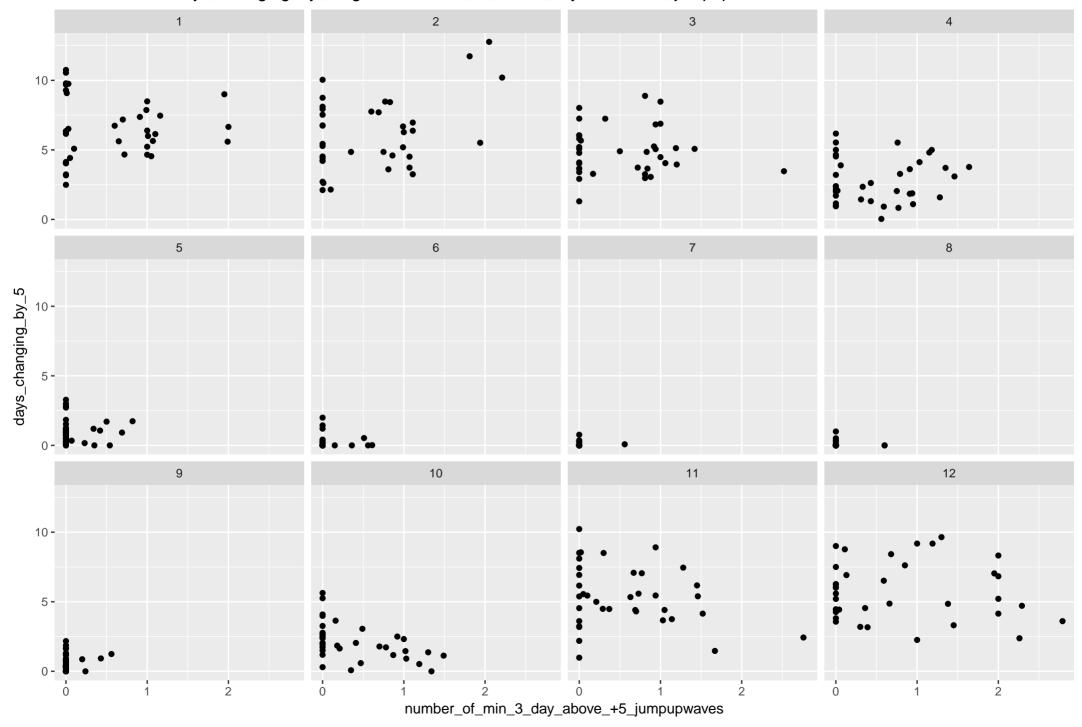
days\_changing\_by\_5

Ö

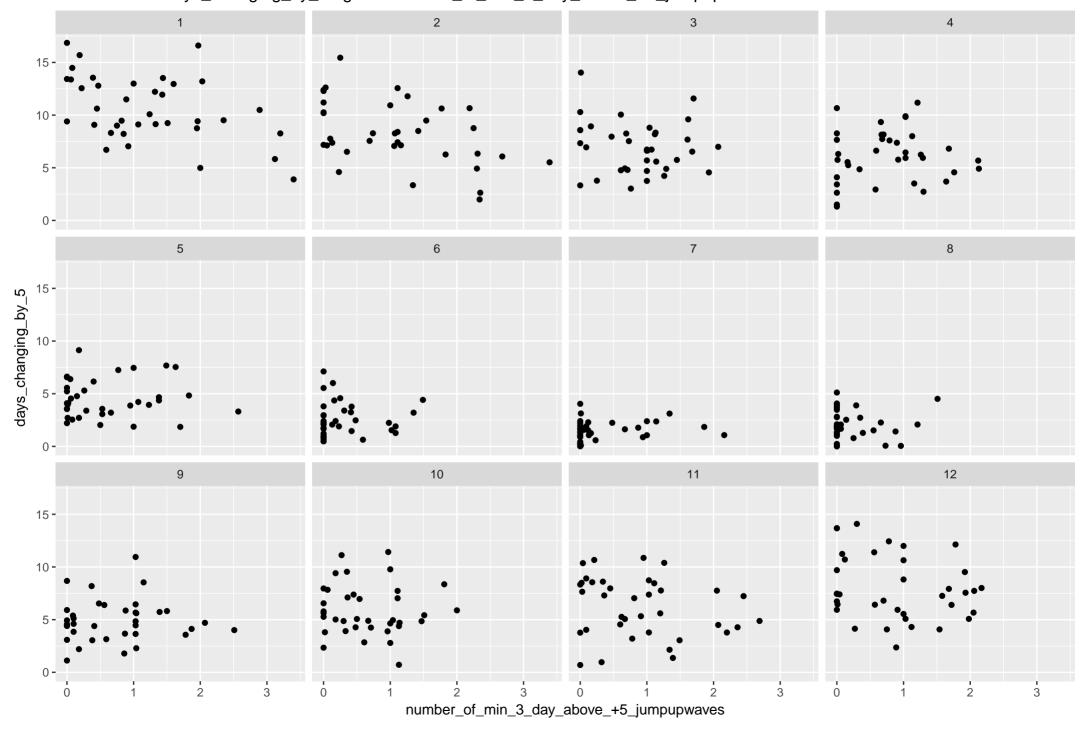
Rhode Island days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



South Carolina days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



South Dakota days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Tennessee days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1 1 2 3 4 15 **-**6 8 5 7 15 **-**10 11 12 9 15 -10 -5 -

2.5 0.0

number\_of\_min\_3\_day\_above\_+5\_jumpupwaves

0.5

1.0

2.0

2.5 0.0

0.5

2.5

2.0

2.0

2.5 0.0

0.5

2.0

1.5

days\_changing\_by\_5

0.0

0.5

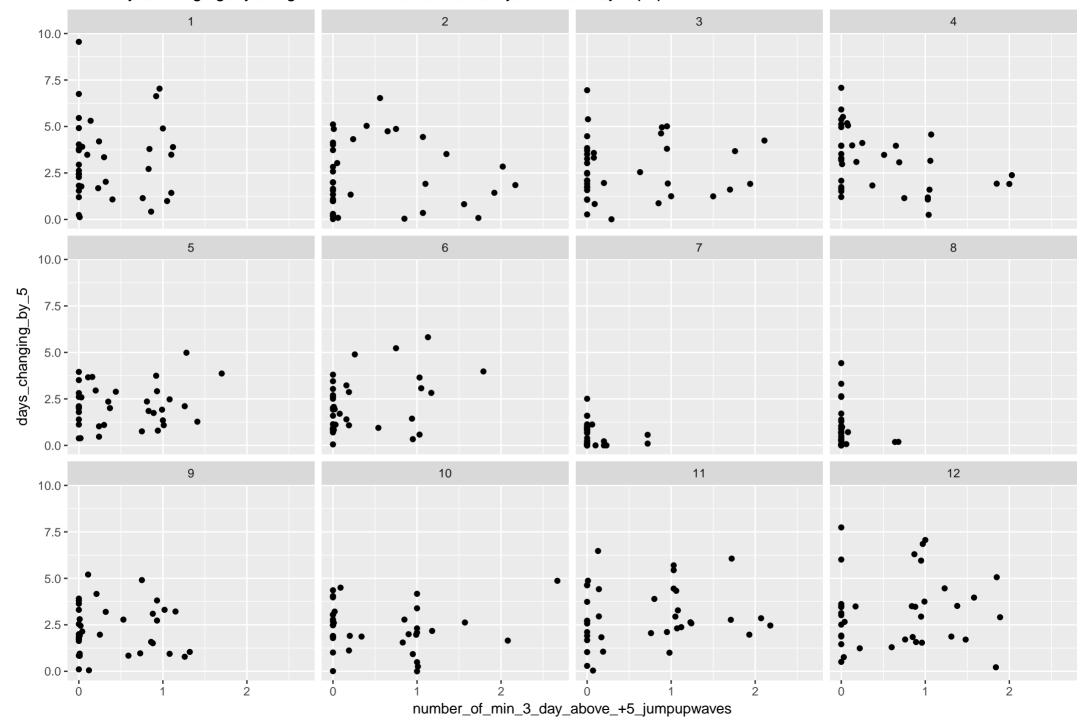
1.0

Texas days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1 10 -10-**-**

number\_of\_min\_3\_day\_above\_+5\_jumpupwaves

days\_changing\_by\_5

Utah days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



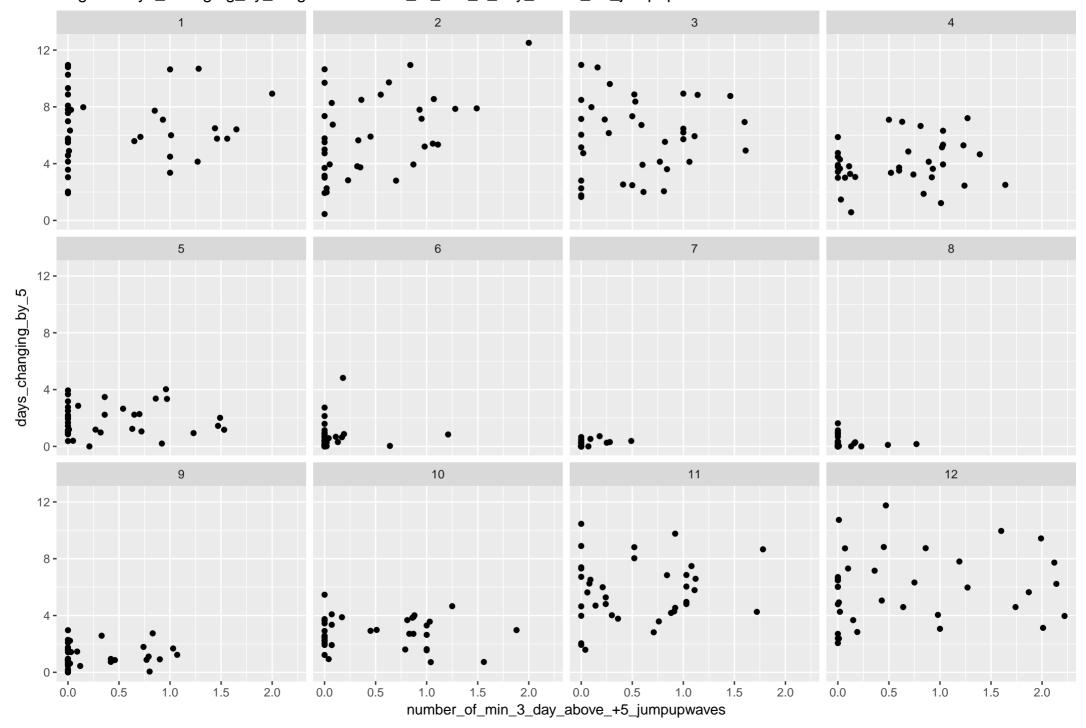
Vermont days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1 **-**10 -0 -days\_changing\_by\_5 15 -10-

number\_of\_min\_3\_day\_above\_+5\_jumpupwaves

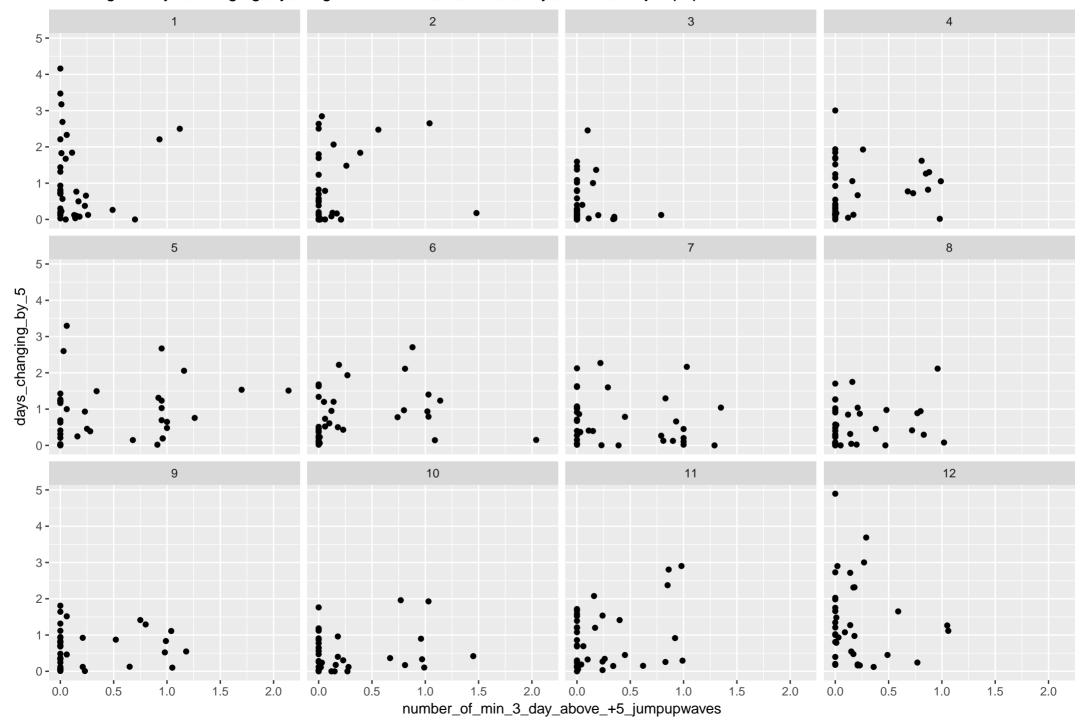
4 0

4 0

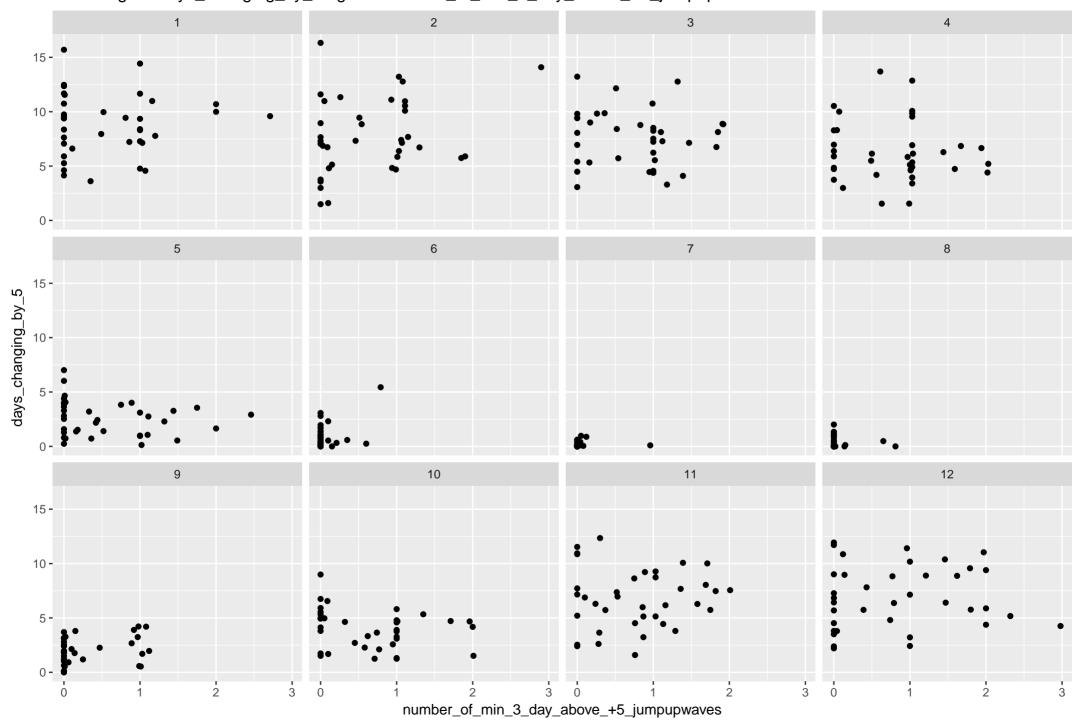
Virginia days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



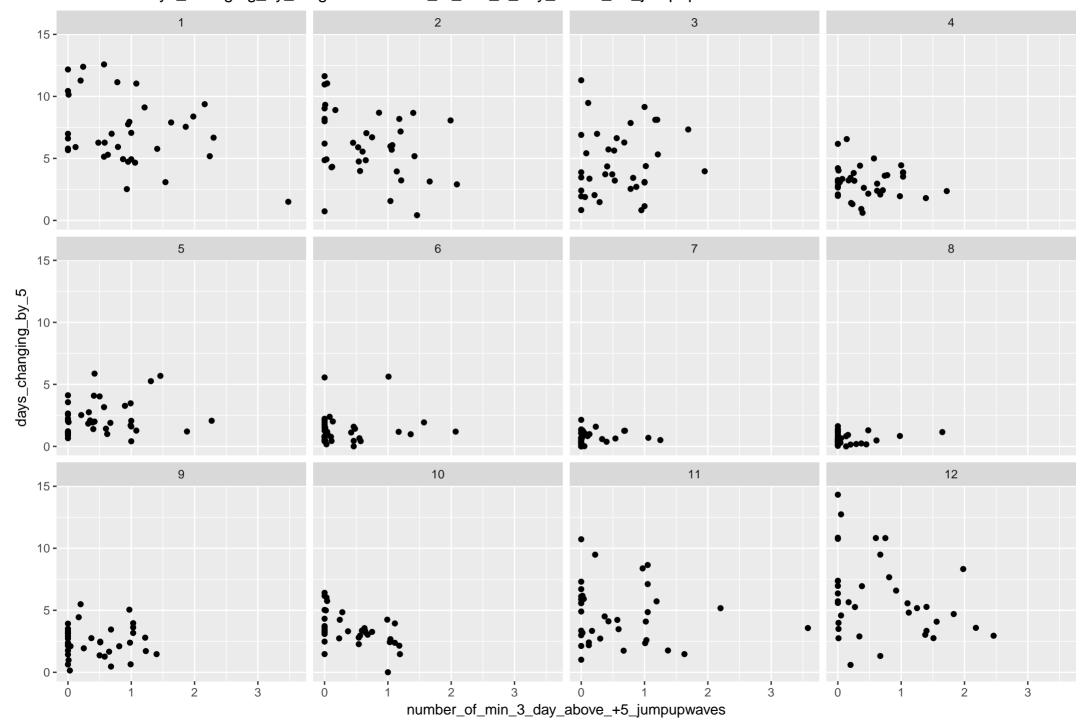
Washington days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



West Virginia days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Wisconsin days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1



Wyoming days\_changing\_by\_5 against number\_of\_min\_3\_day\_above\_+5\_jumpupwaves with R^2=0.1

