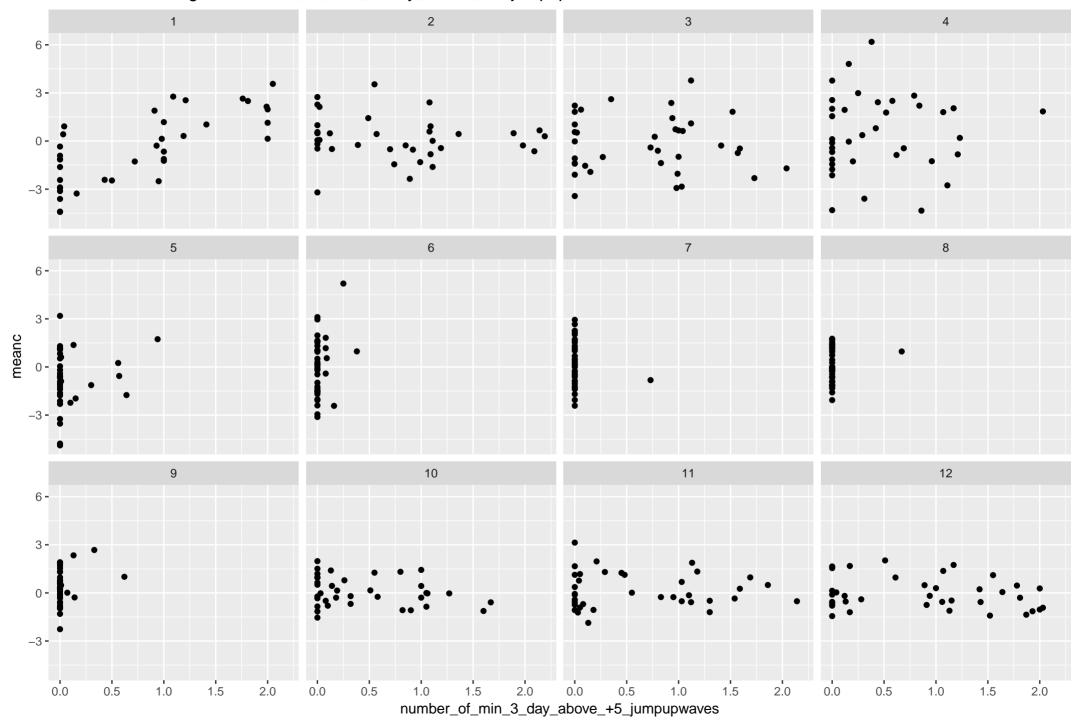
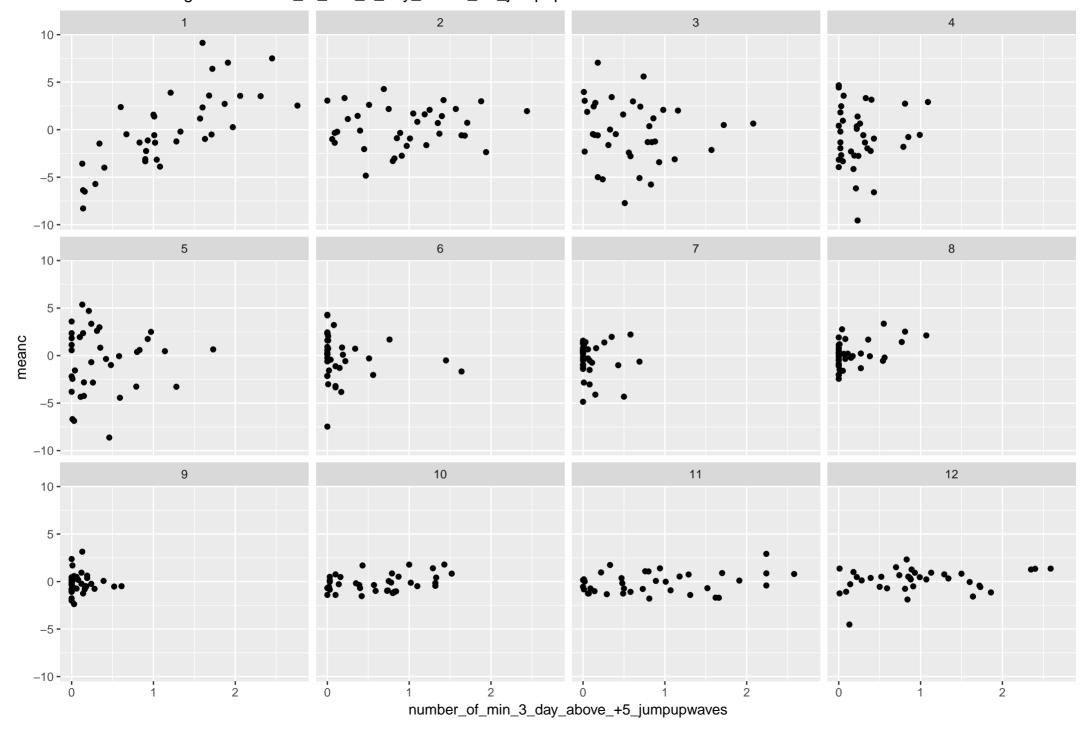
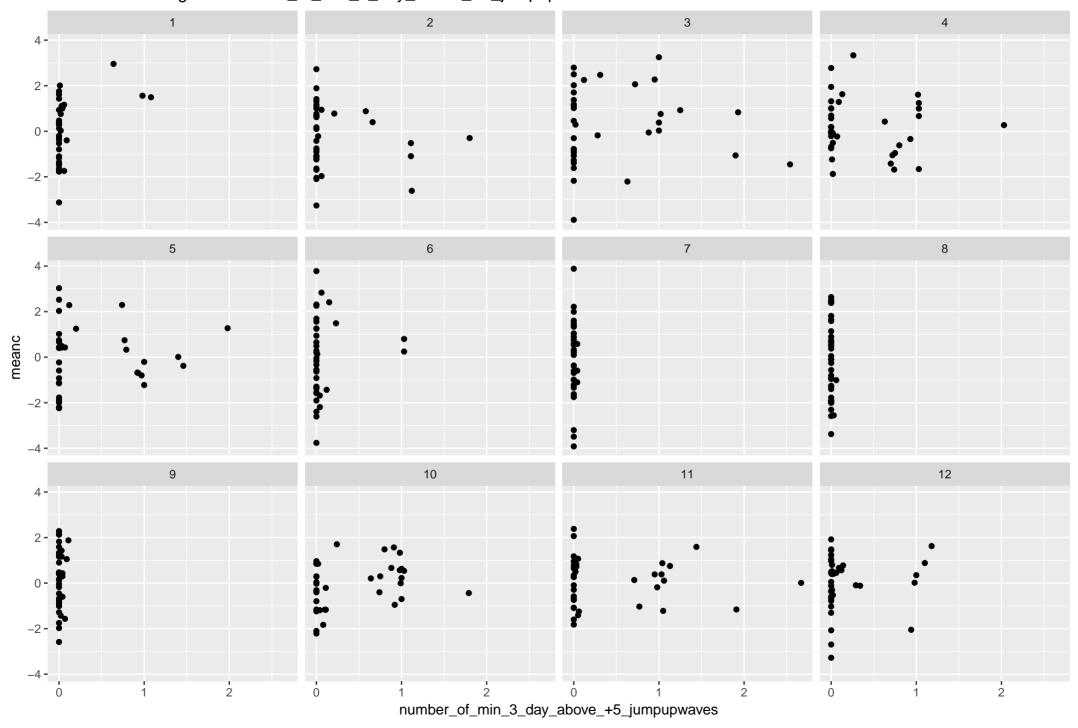
Alabama meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Alaska meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



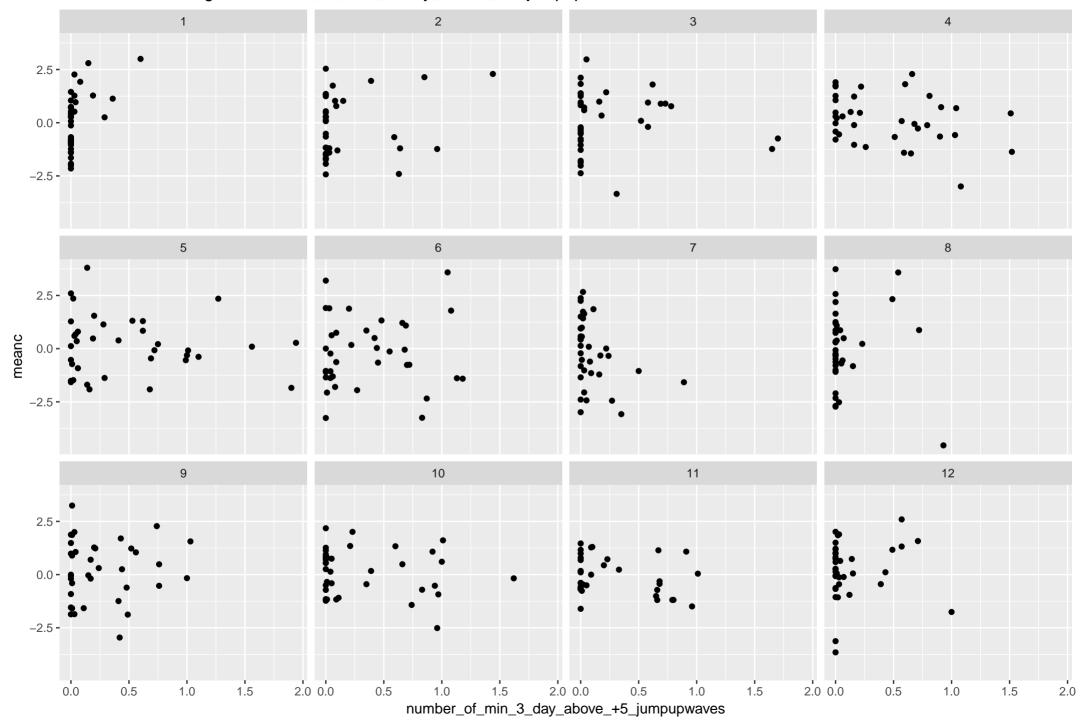
Arizona meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



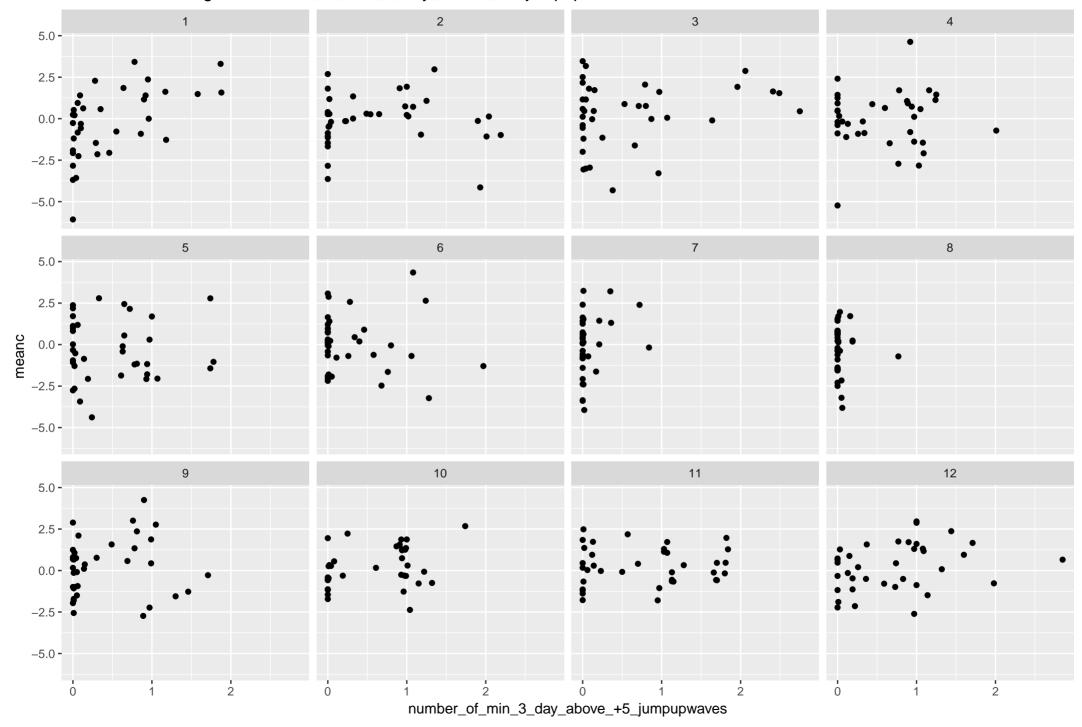
Arkansas meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

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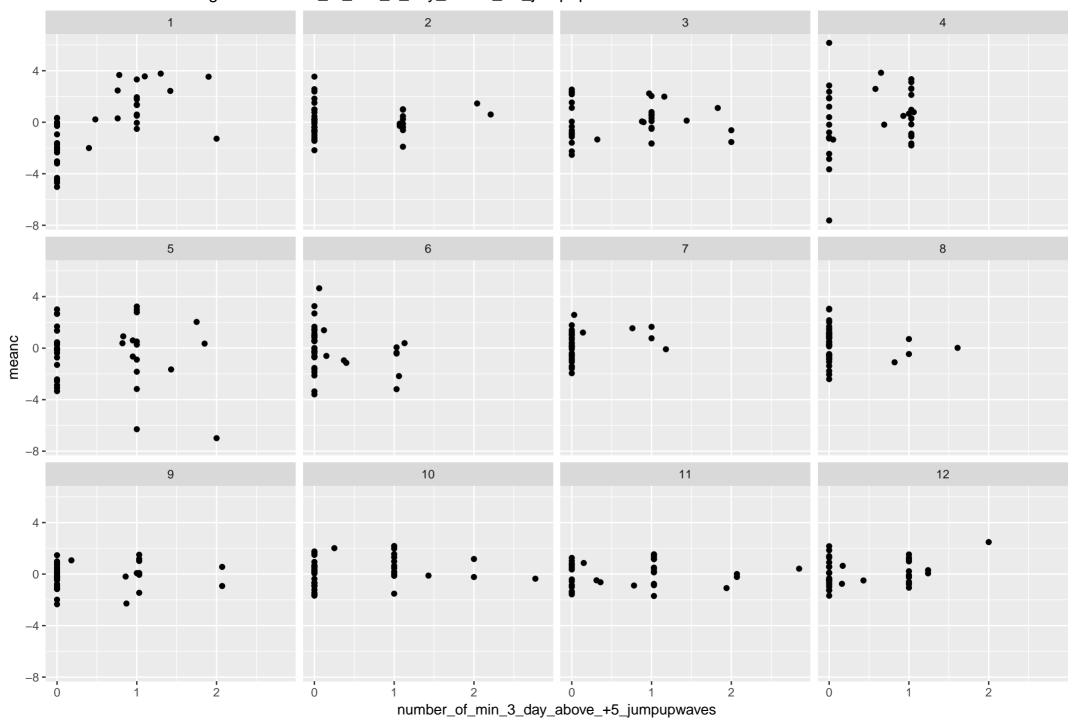
California meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Colorado meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Connecticut meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



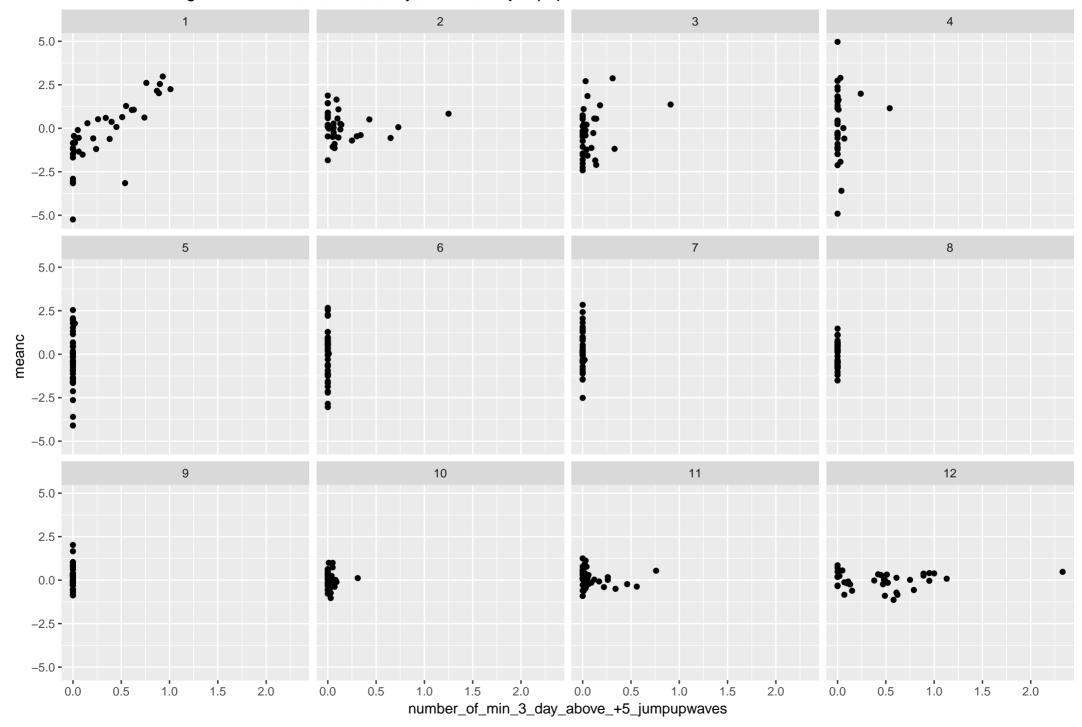
Delaware meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

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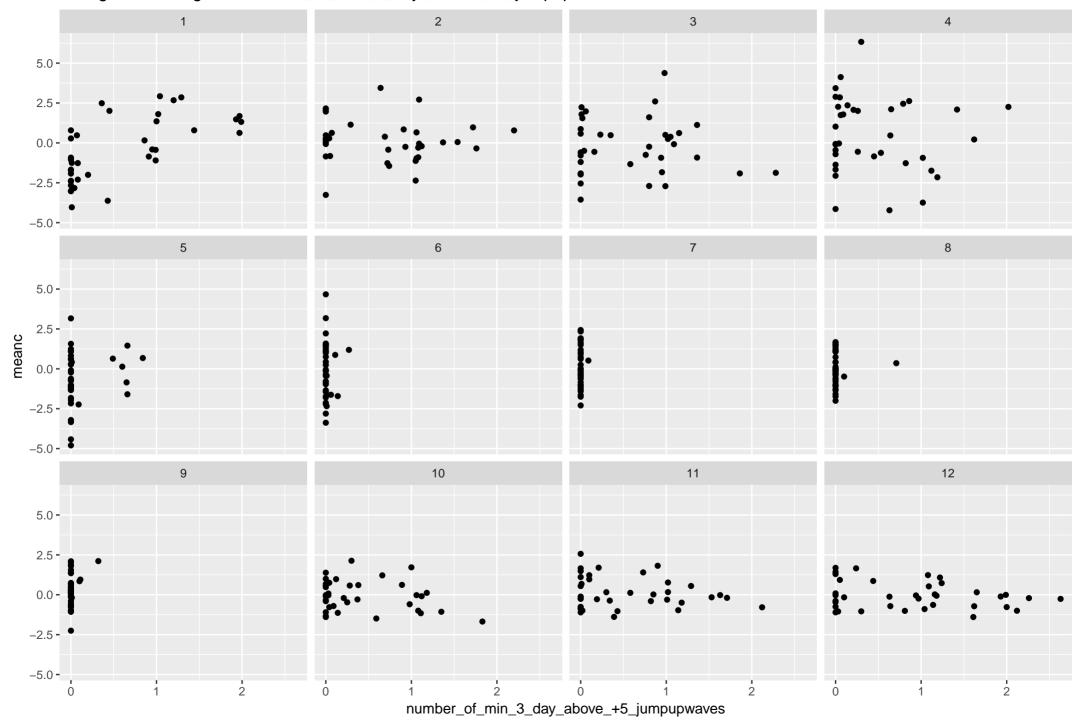
District of Columbia meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

3 0

Florida meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Georgia meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Hawaii meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 2 3 0 --1 **--1-**9 10 11 12 0 -

0-5050

number_of_min_3_day_above_+5_jumpupwaves

0.00

-0.25

0.25

0-5050

-0.25

0.00

0.25

0.50

0-5050

0.25

-0.25

-0.50

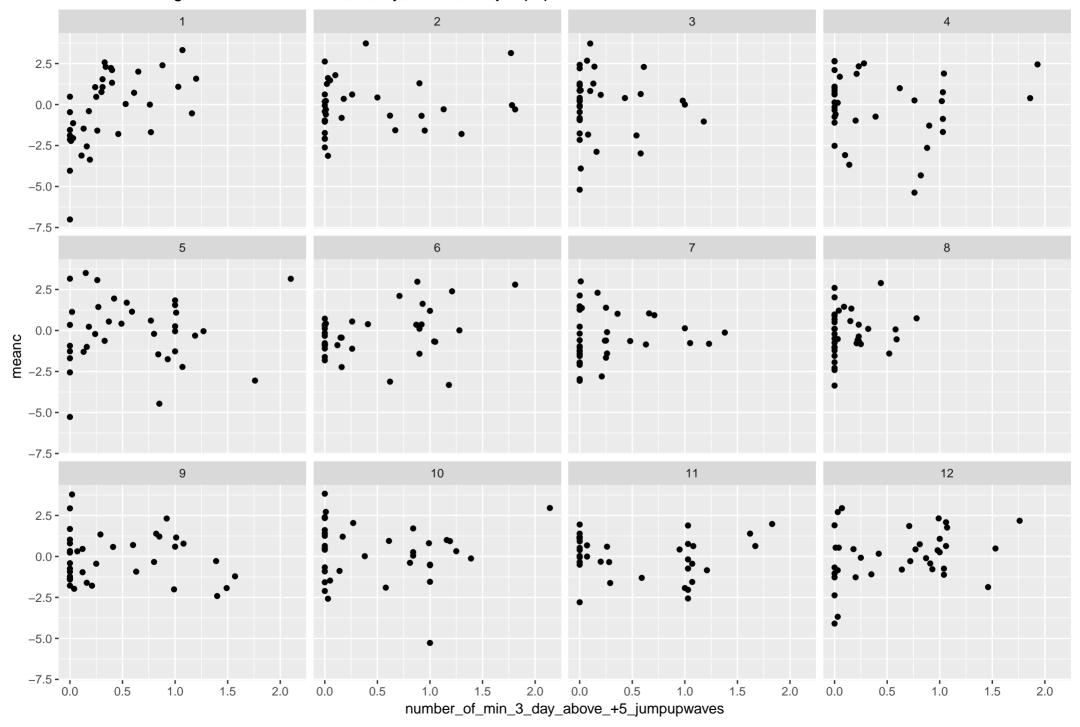
0.00

-0.25

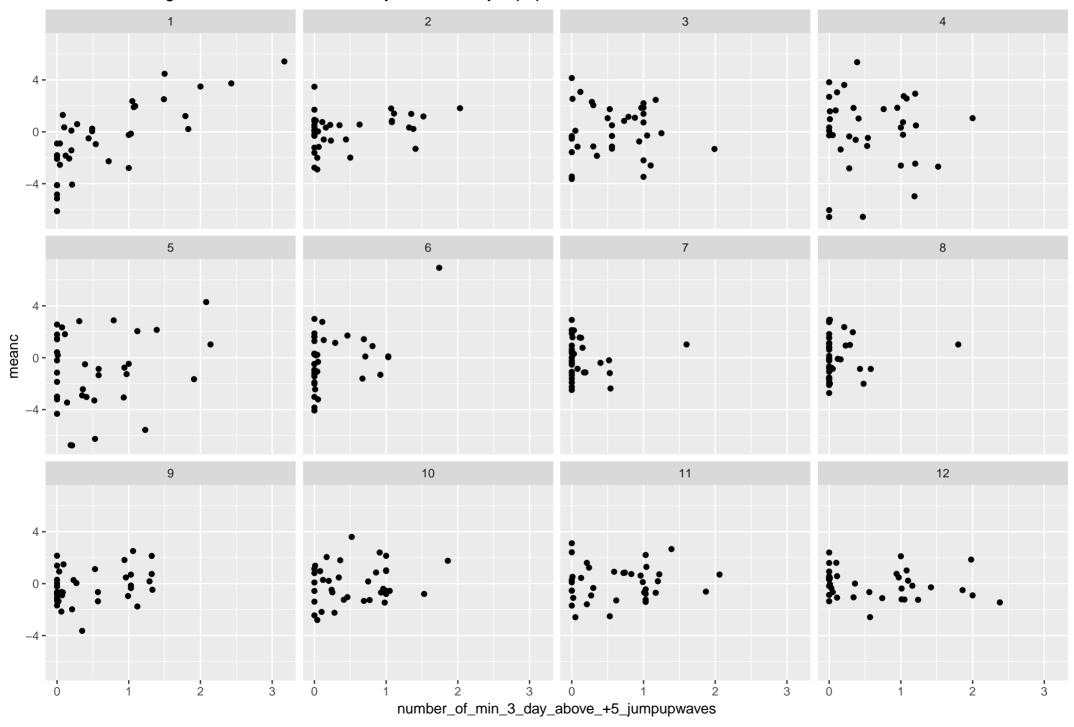
0.00

0.25

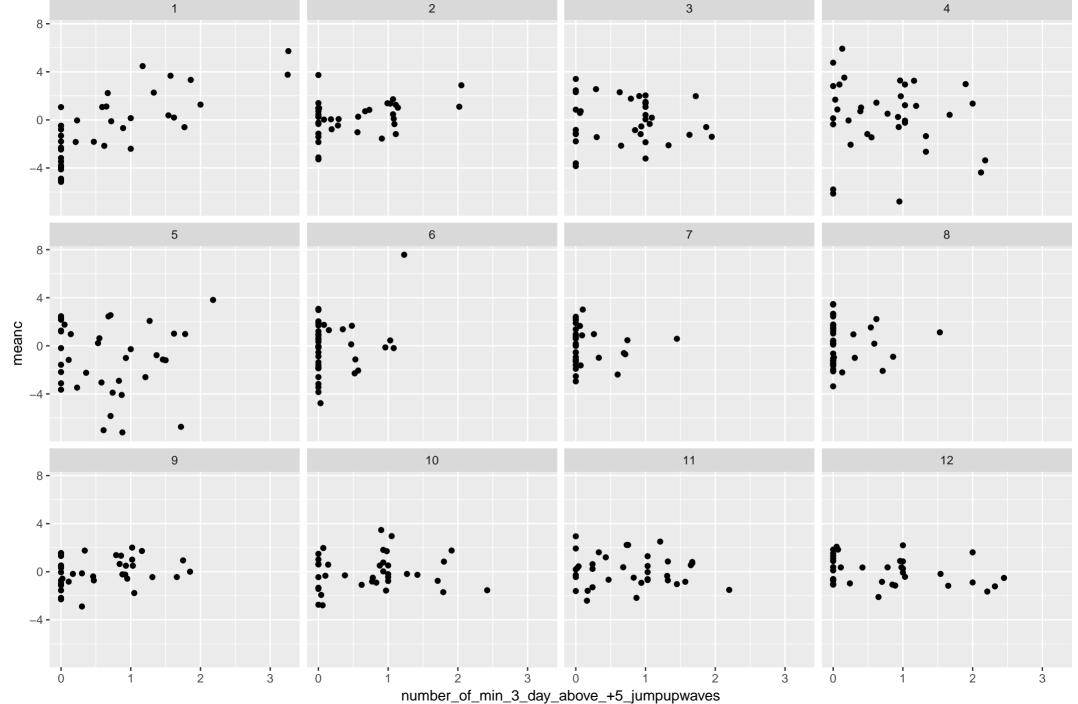
Idaho meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



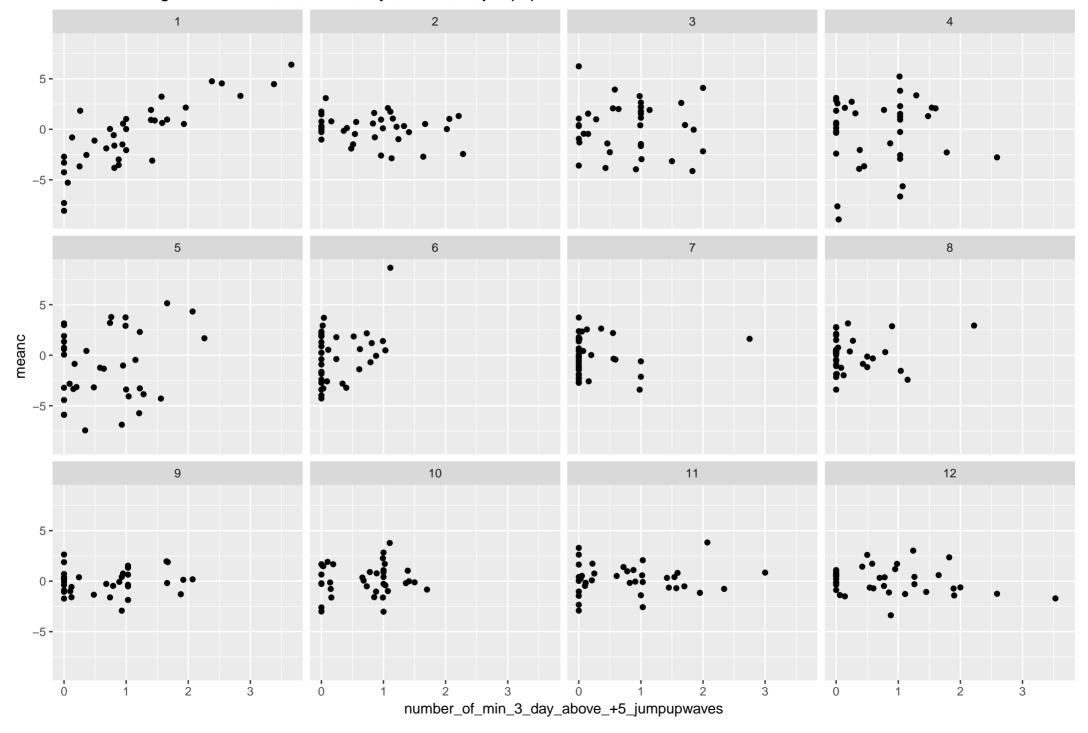
Illinois meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



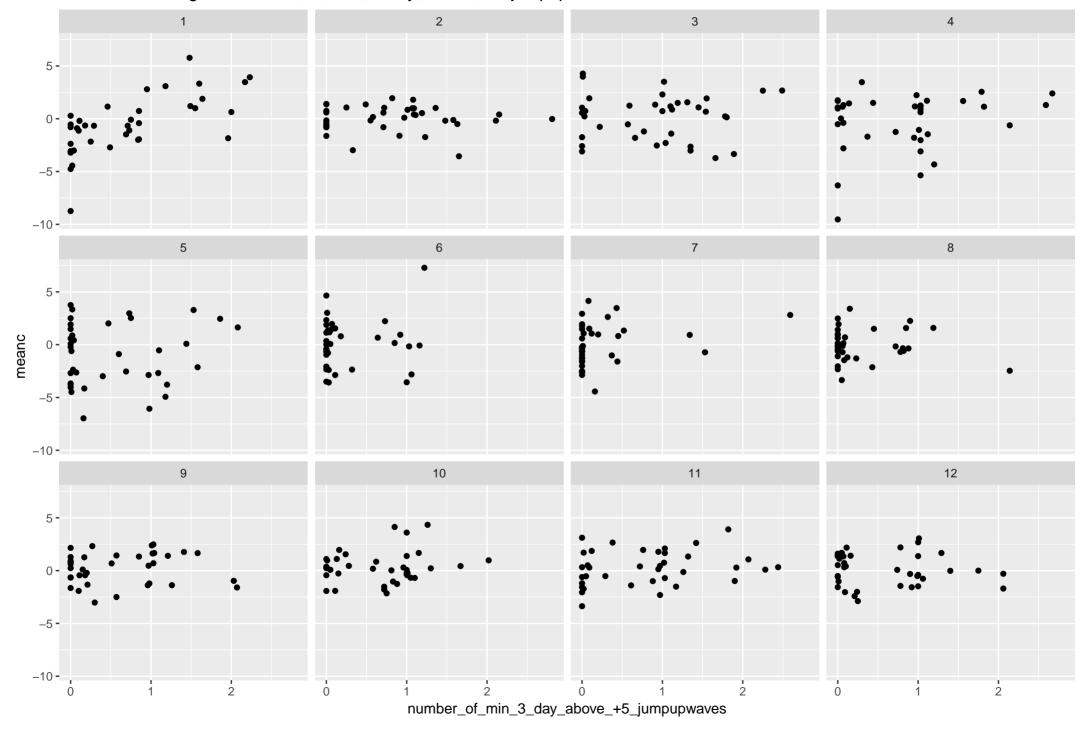
Indiana meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



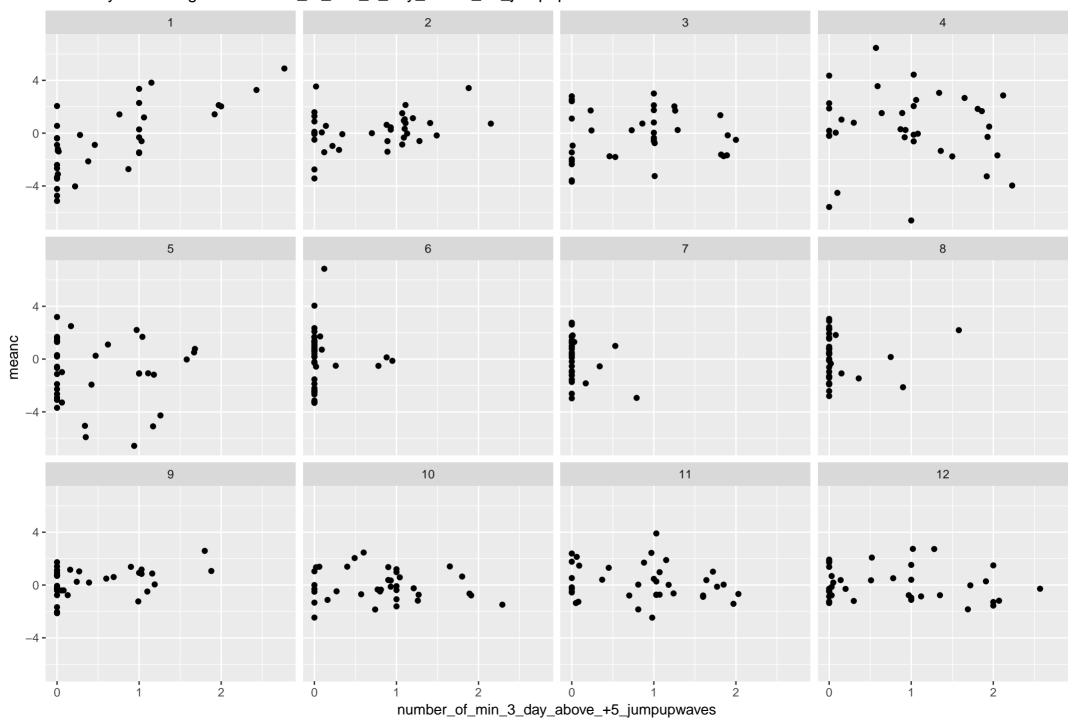
Iowa meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



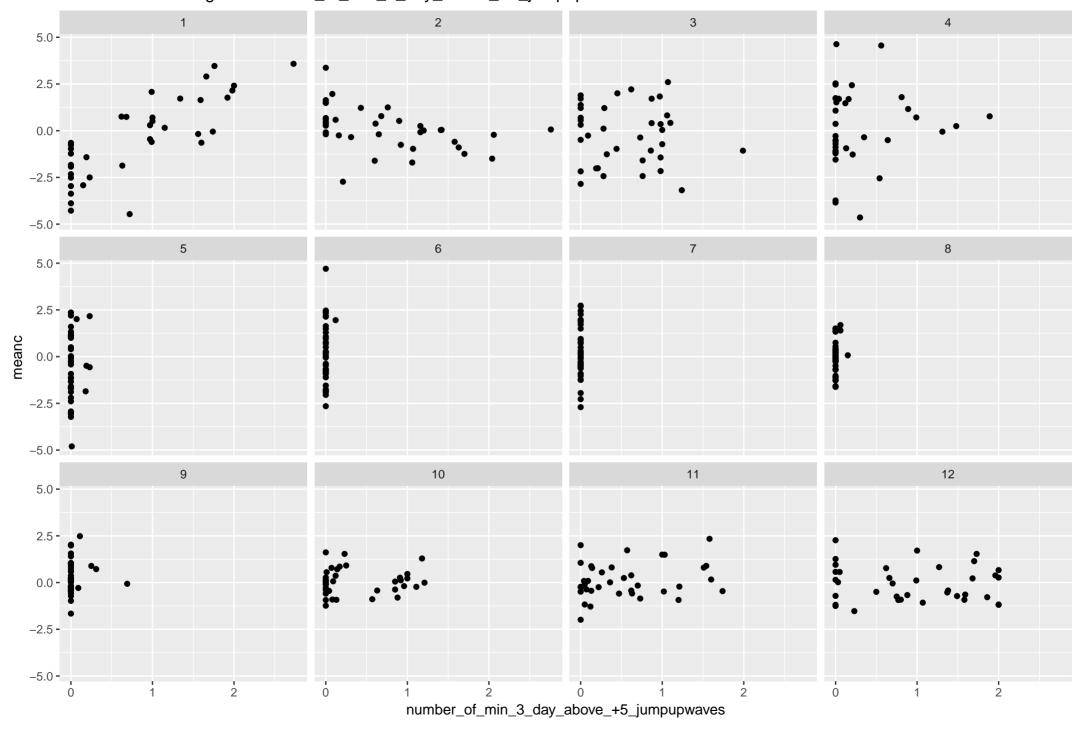
Kansas meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



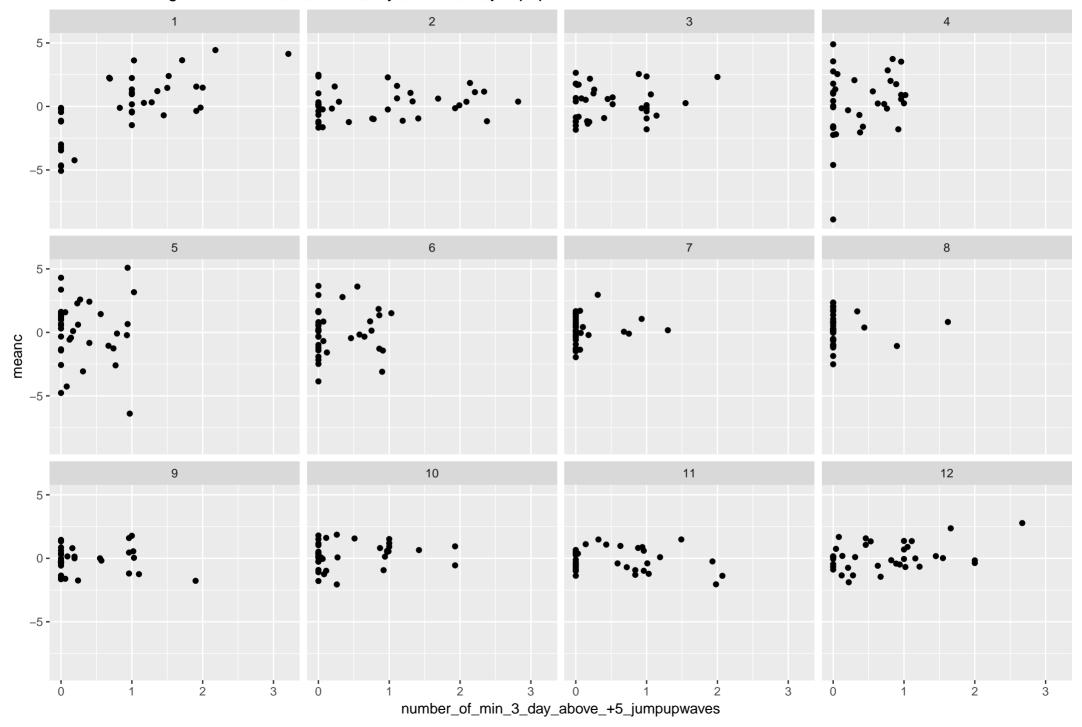
Kentucky meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



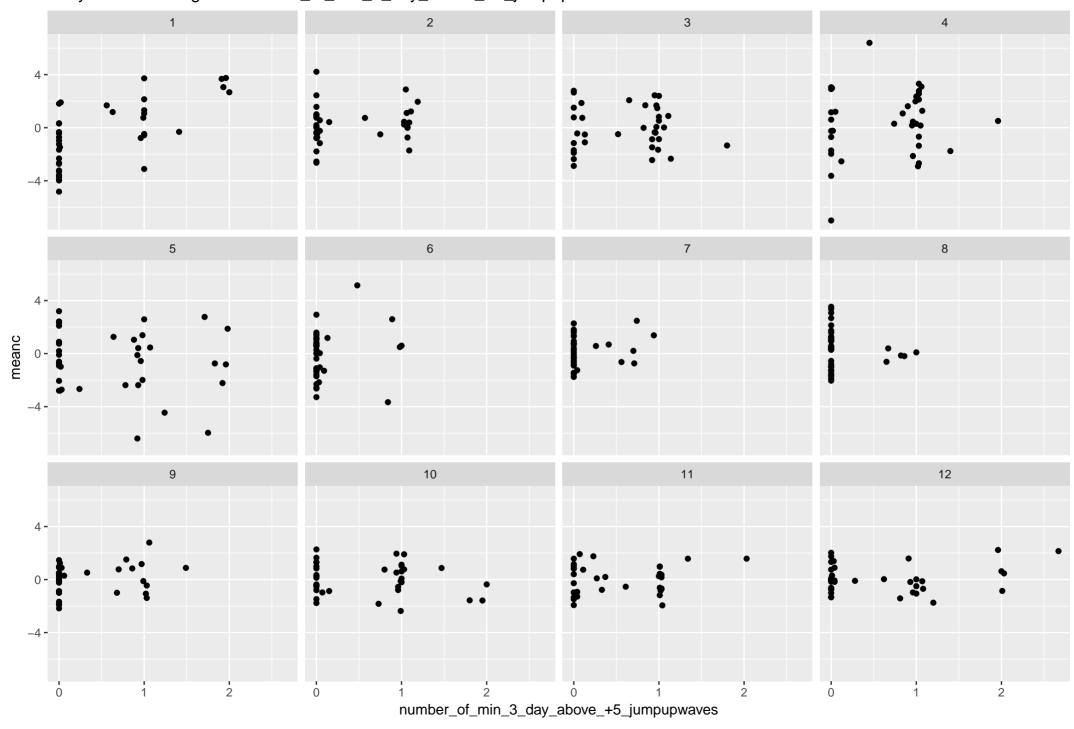
Louisiana meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Maine meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

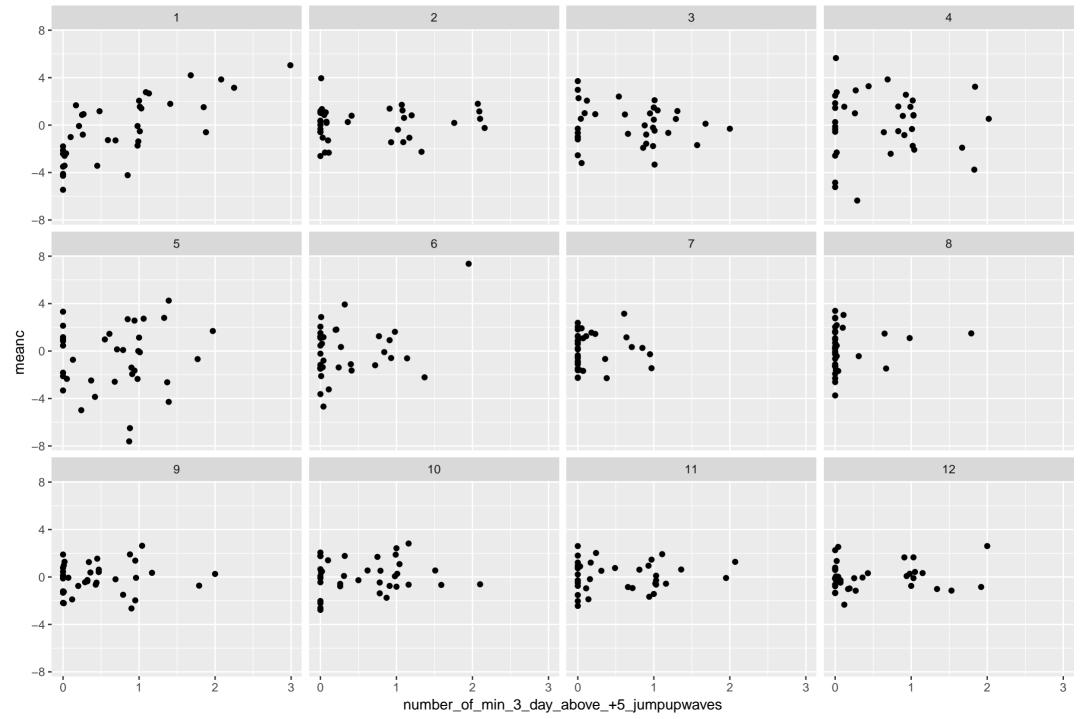


Maryland meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

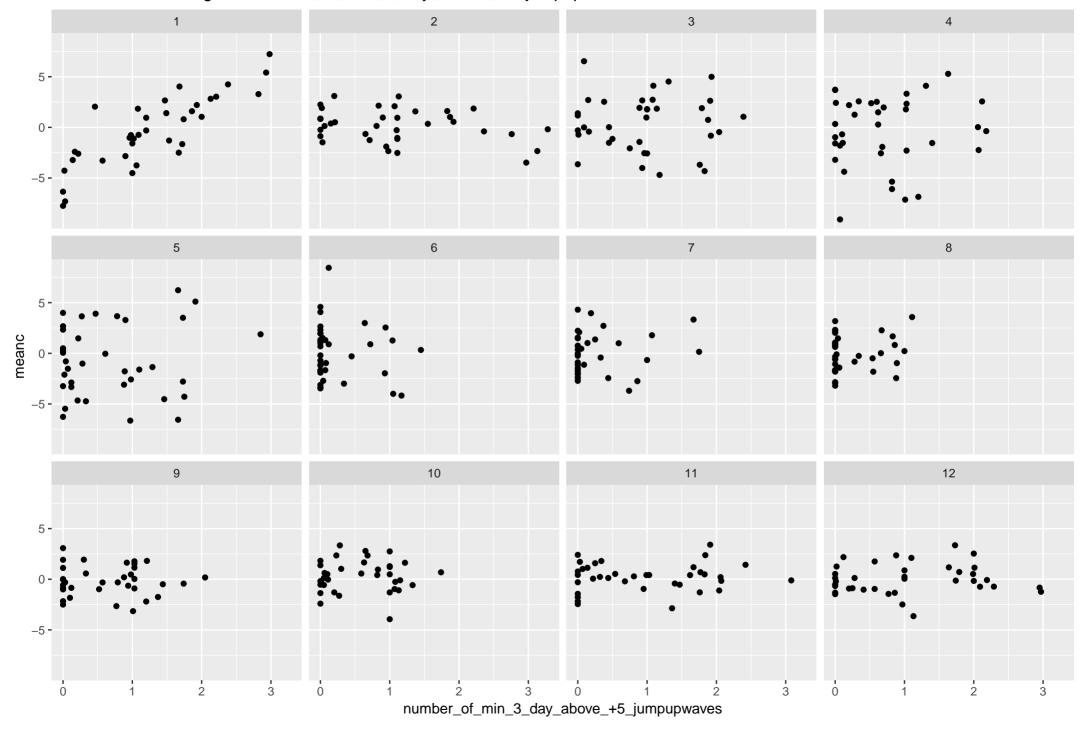


Massachusetts meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 **---**-5 **-**Ö

Michigan meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

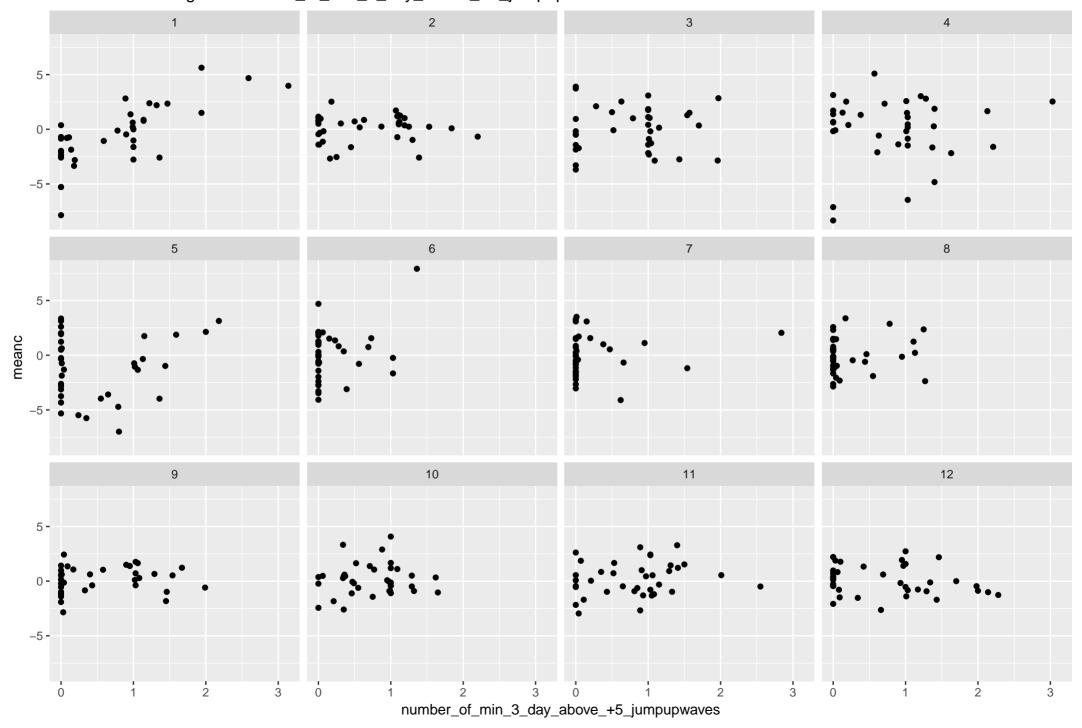


Minnesota meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

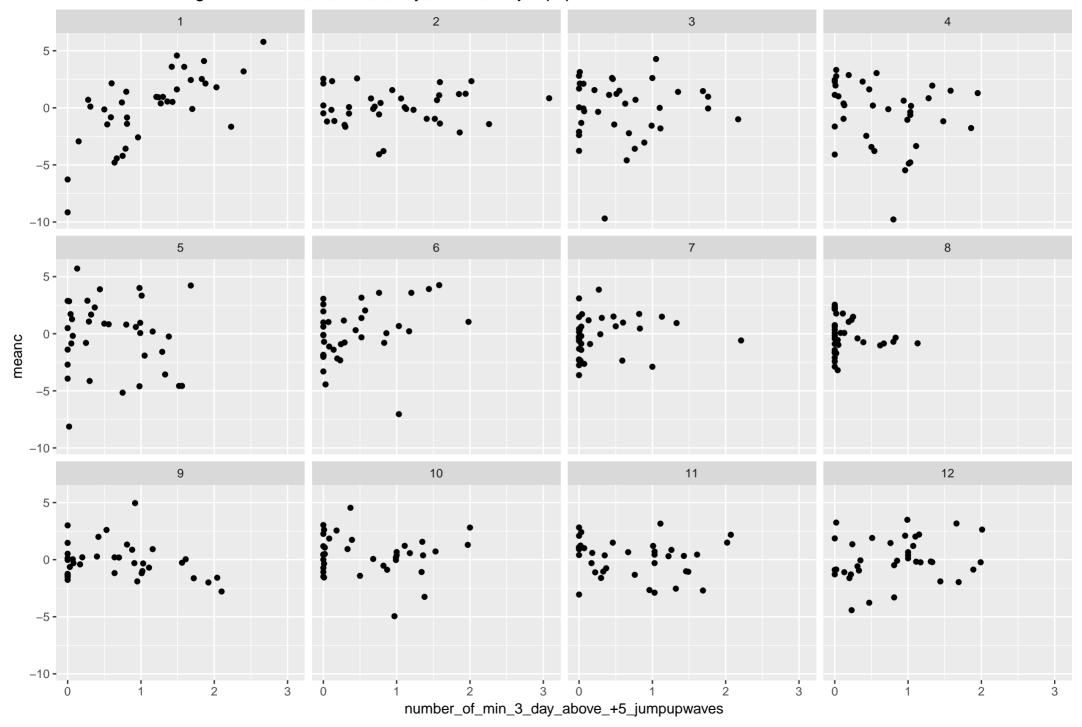


Mississippi meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 2 3 4 6 -3 -5 8 6 6 -12 9 10 11 6 -0.0 0.5 1.5 2.0 2.5 0.0 0.5 2.0 2.5 0.0 0.5 1.0 2.5 0.0 2.0 0.5 1.0 1.0 1.5 2.0

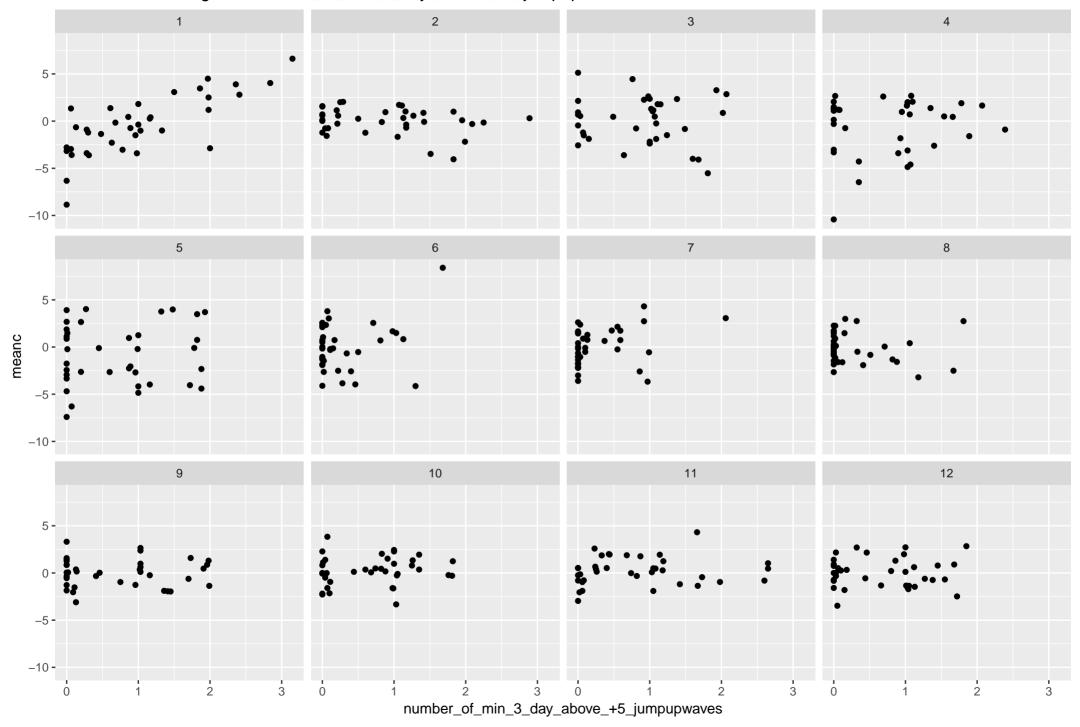
Missouri meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



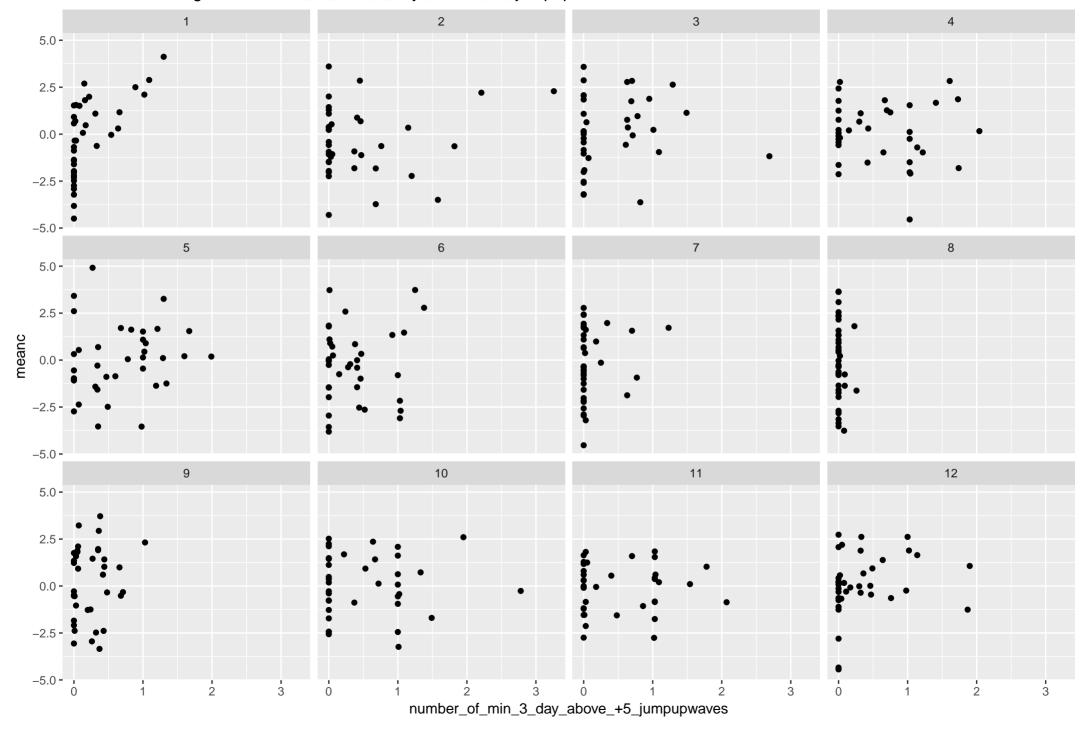
Montana meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Nebraska meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Nevada meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

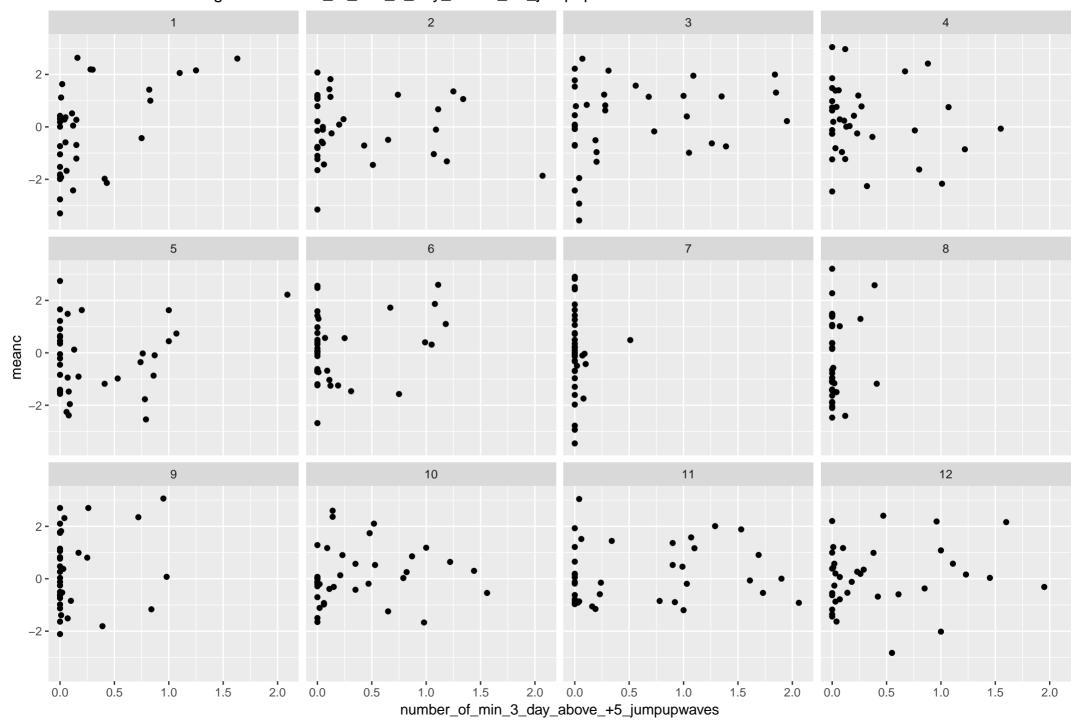


New Hampshire meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 2 3 5 -5 8 meanc 10 11 12 9 -5 **-**Ó 4 0 3 4 0 2 3 number_of_min_3_day_above_+5_jumpupwaves

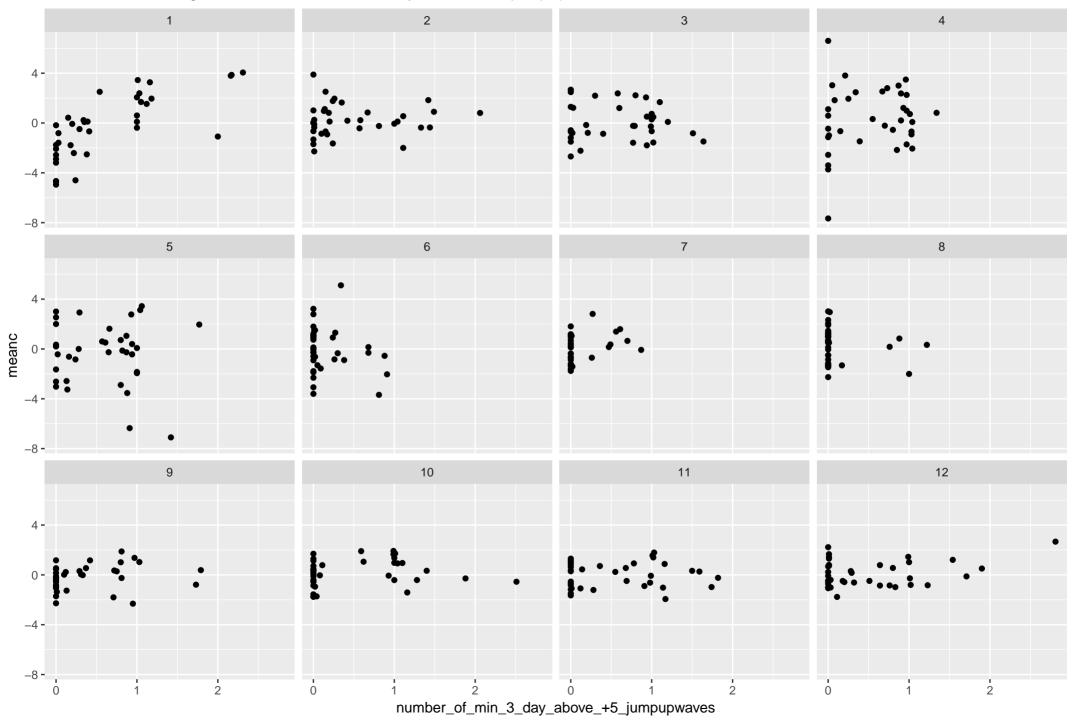
3 0

3 0

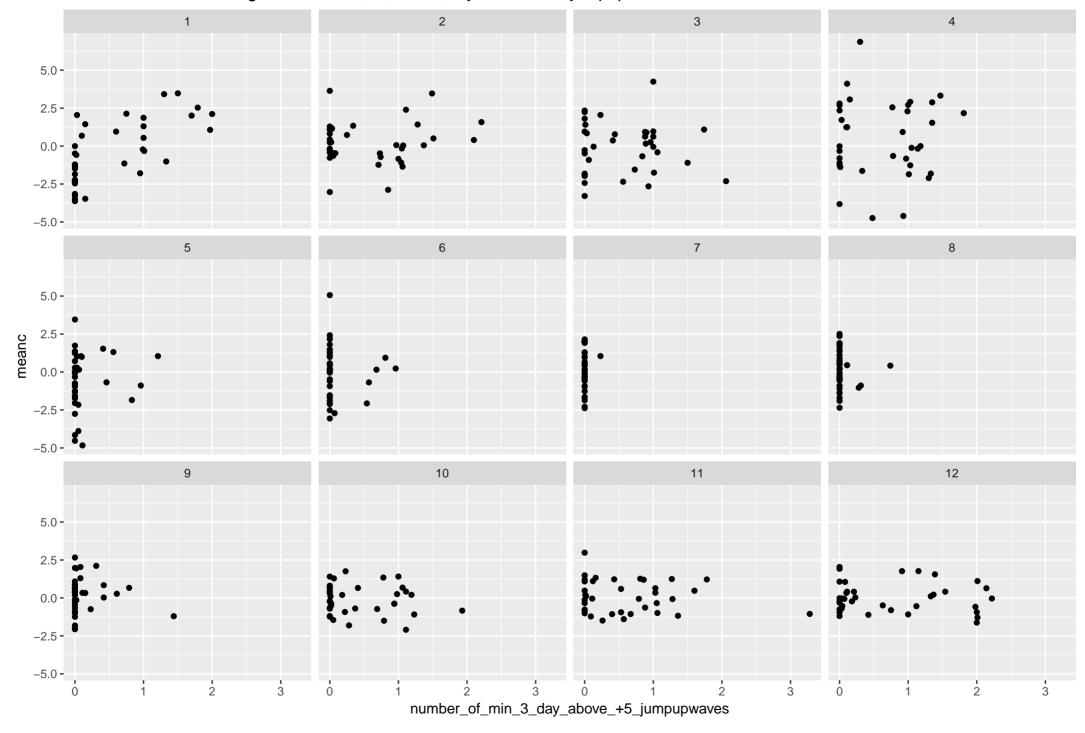
New Mexico meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



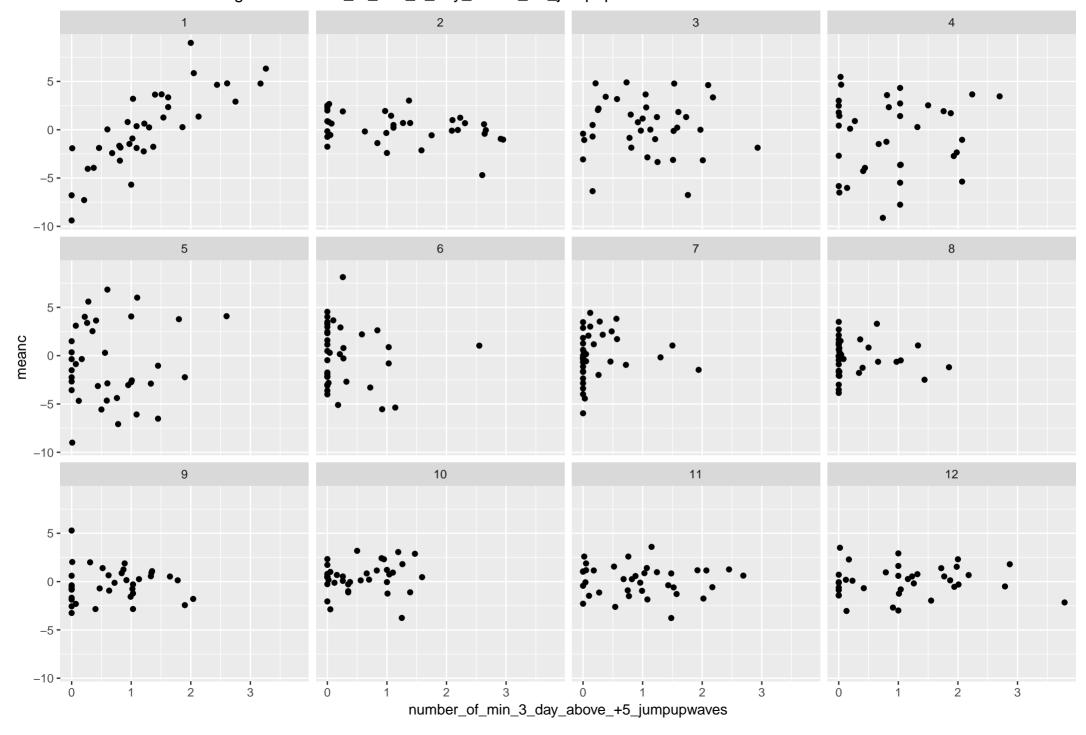
New York meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



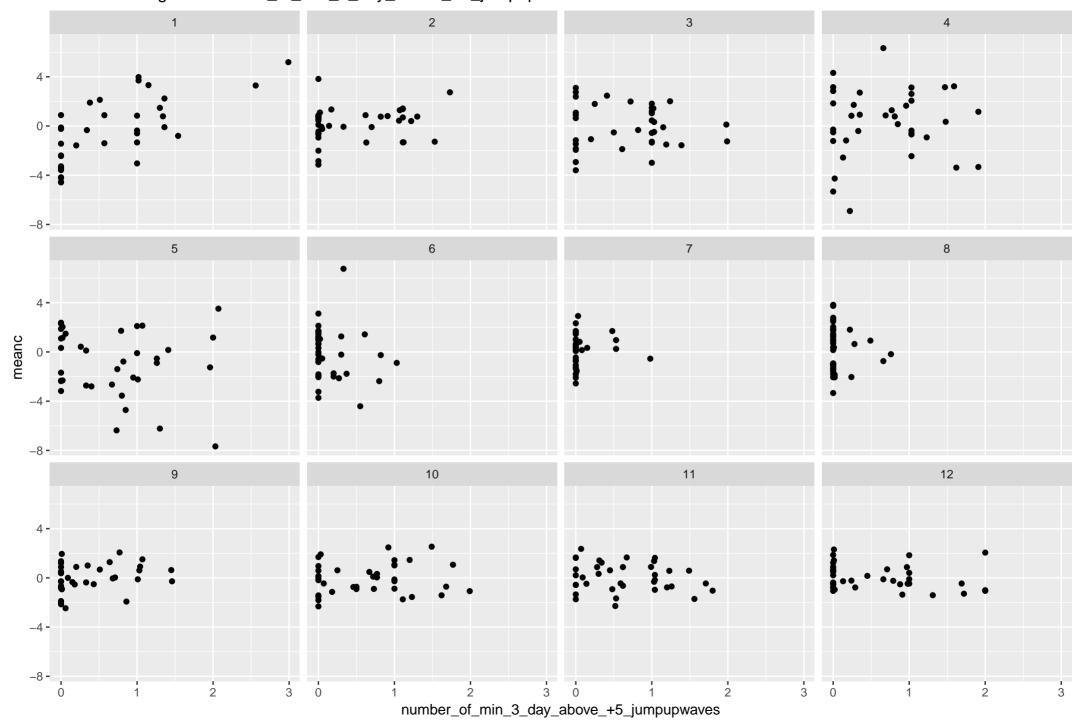
North Carolina meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



North Dakota meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Ohio meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Oklahoma meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 2 3 4 5 -5 8 5 **-**9 11 12 10 5 --5 **-**

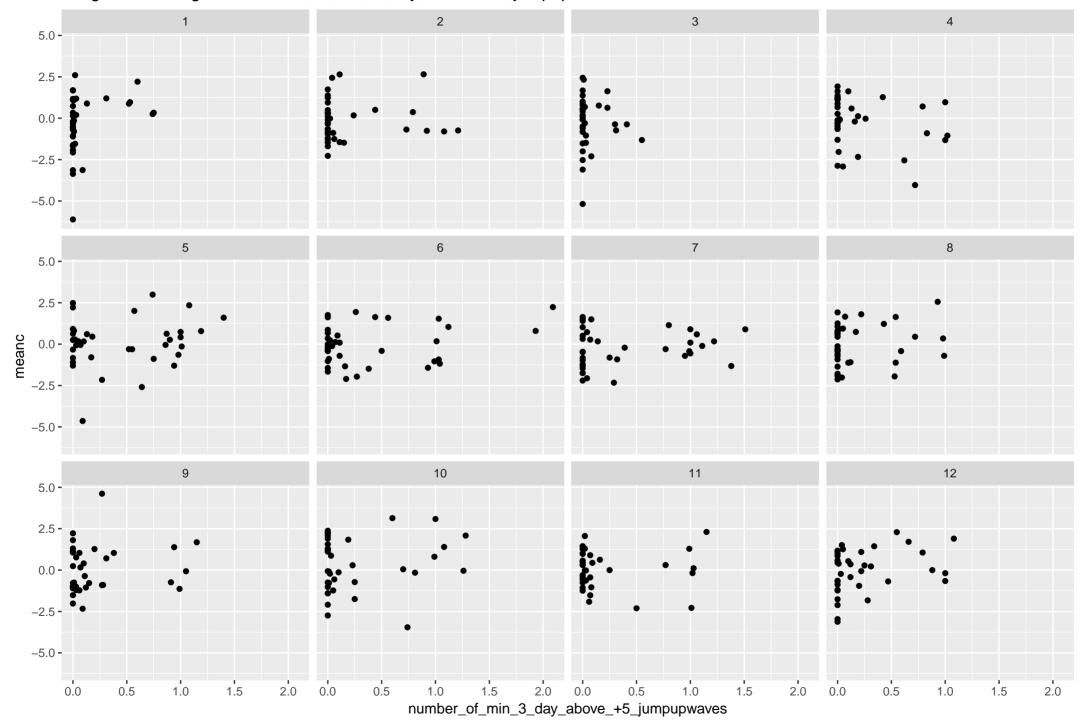
3 0

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3 0

Oregon meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Pennsylvania meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 meanc number_of_min_3_day_above_+5_jumpupwaves

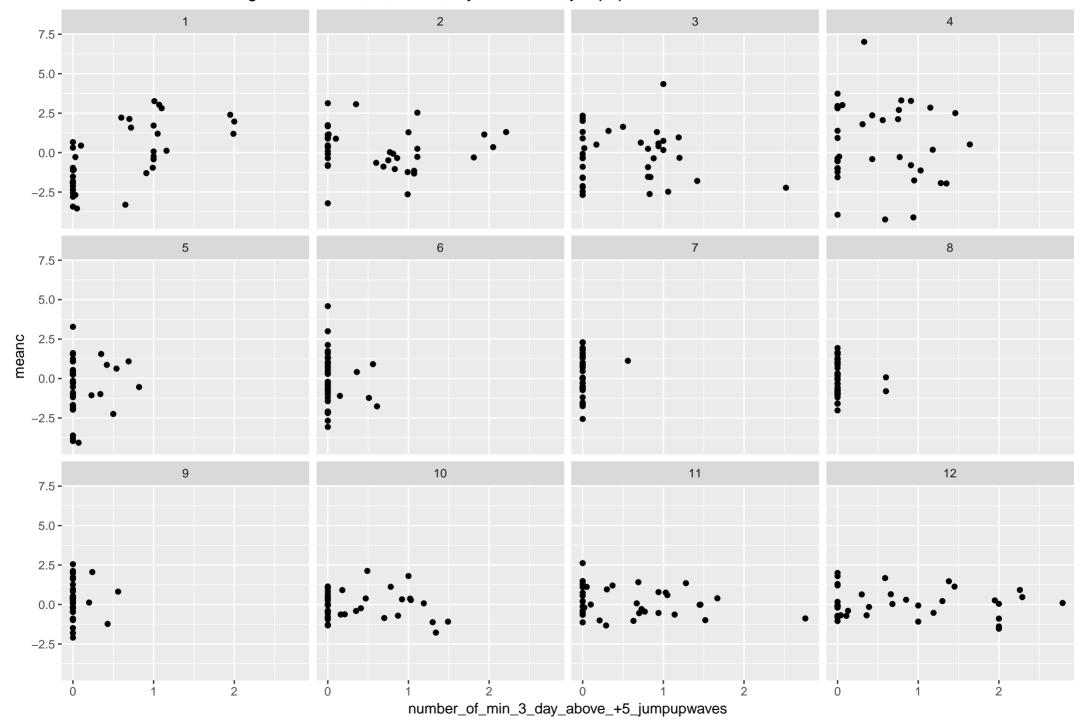
Rhode Island meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 _8 **-**4 -

meanc

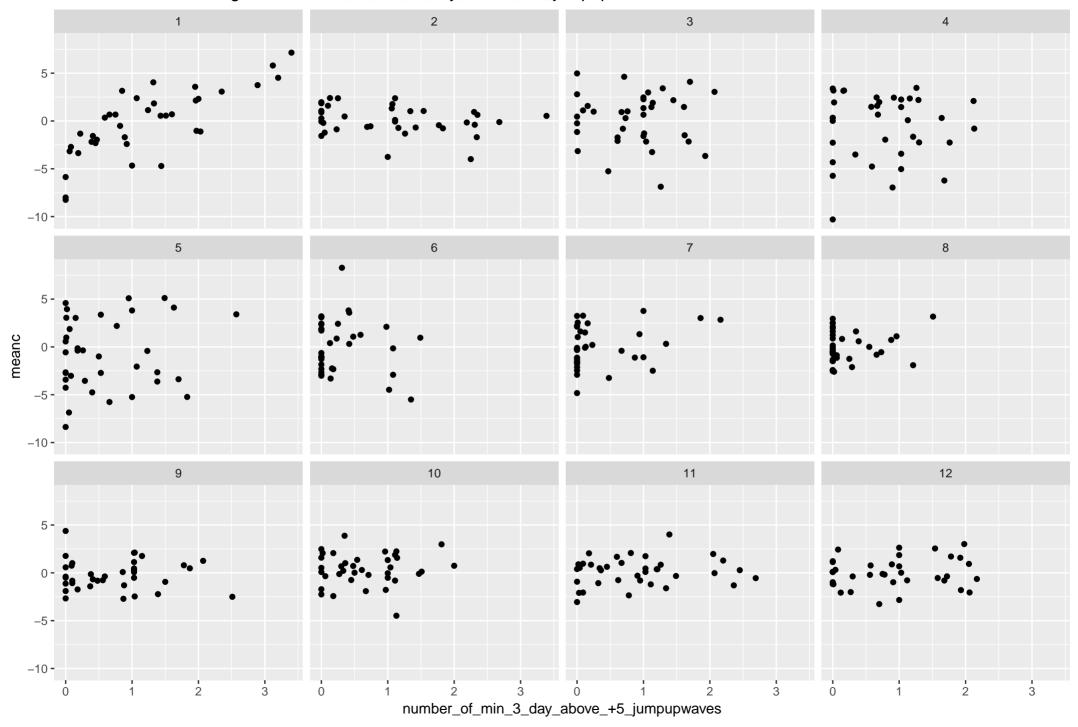
-8 **-**

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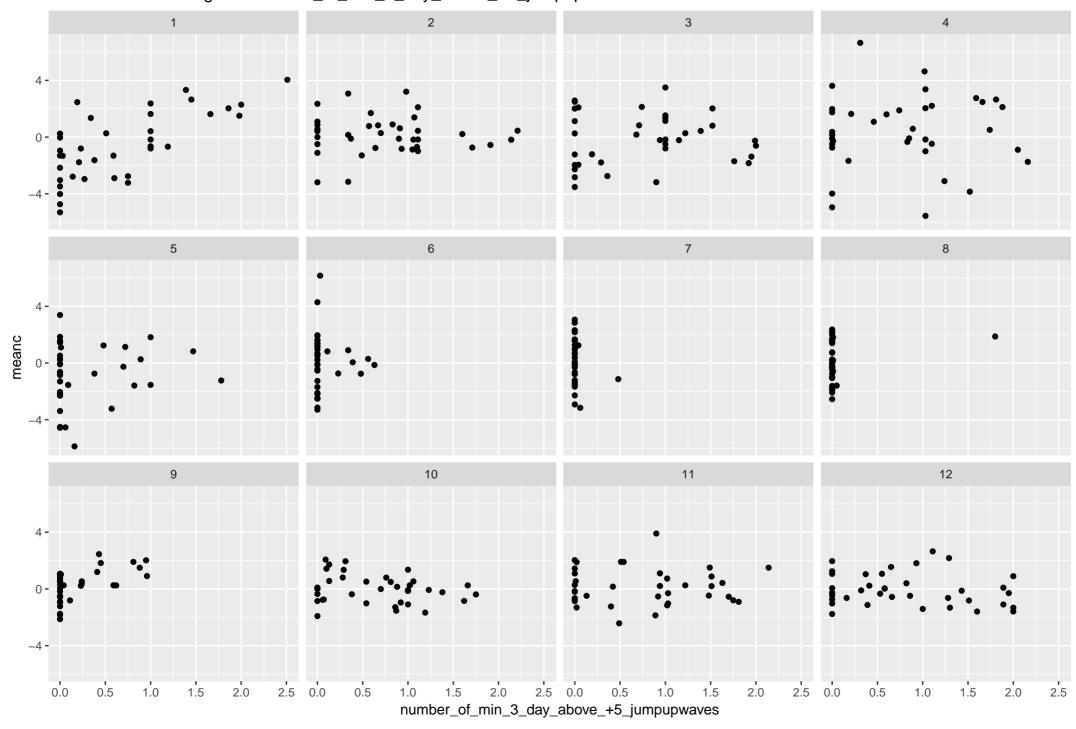
South Carolina meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



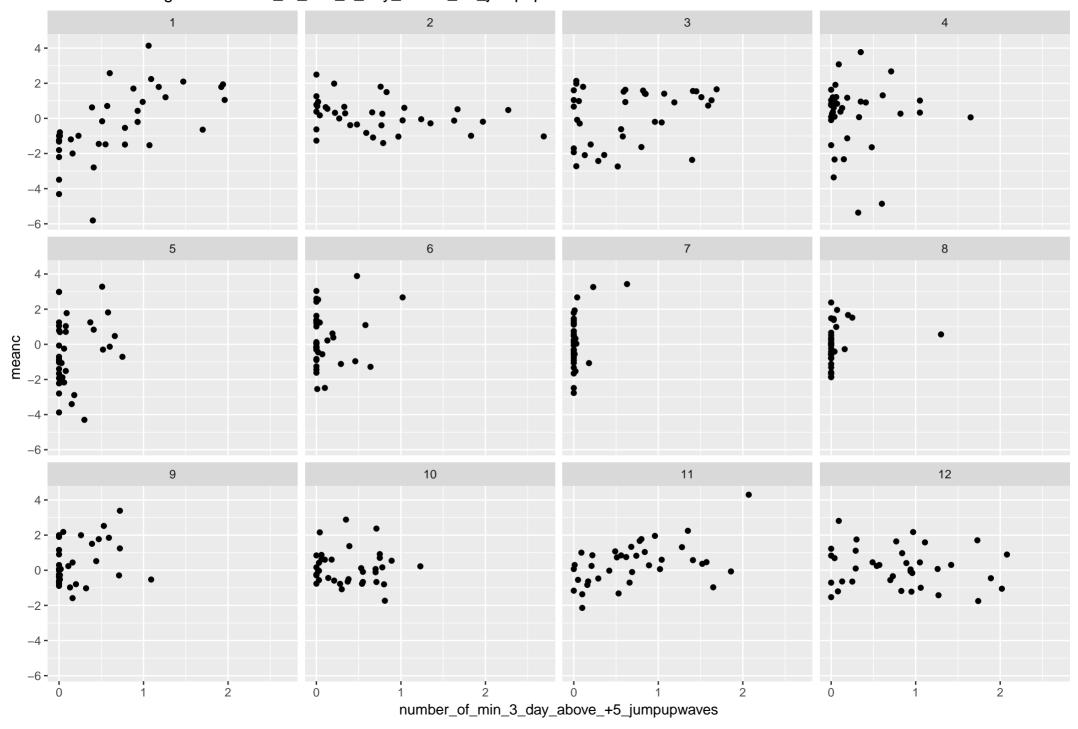
South Dakota meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



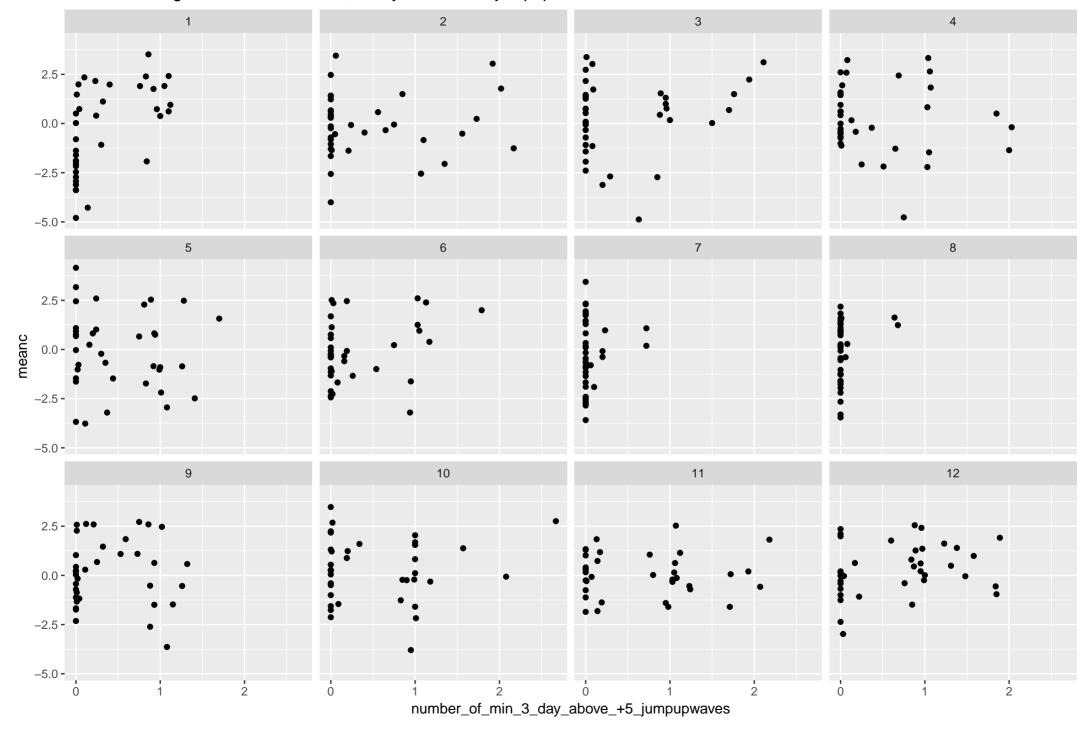
Tennessee meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



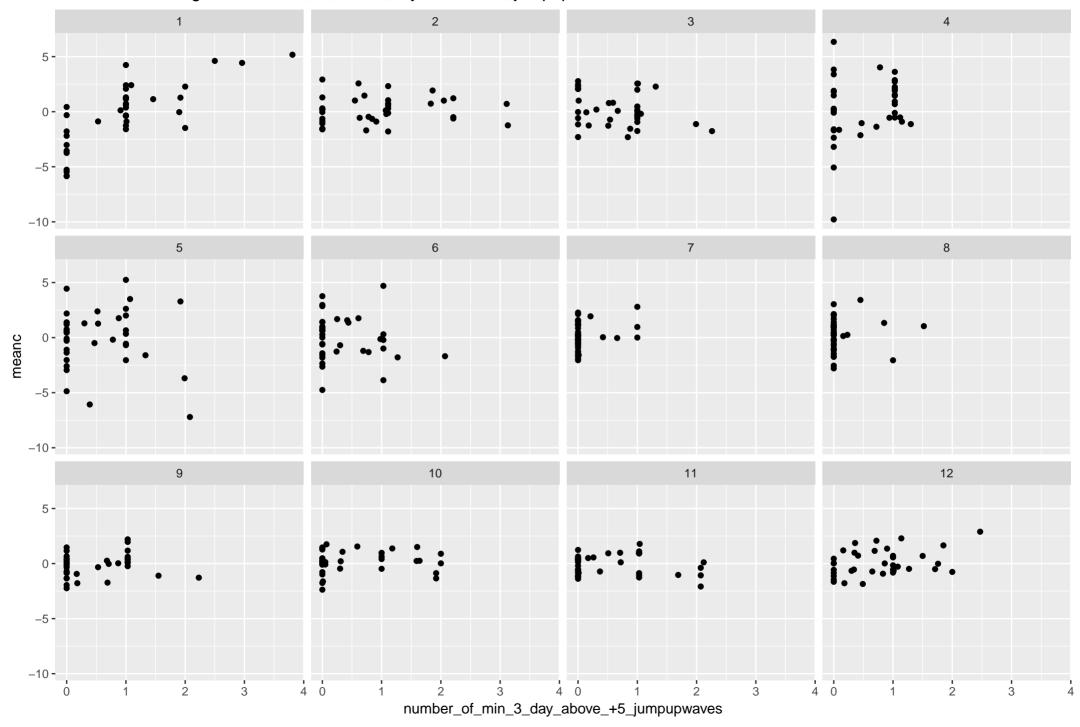
Texas meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



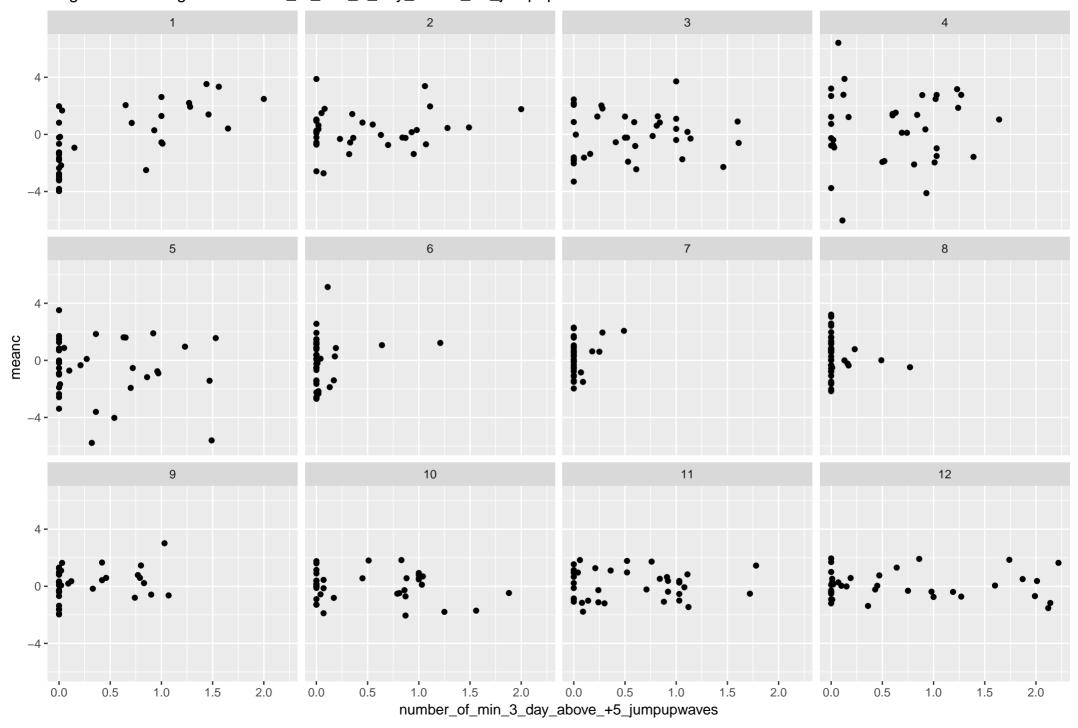
Utah meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



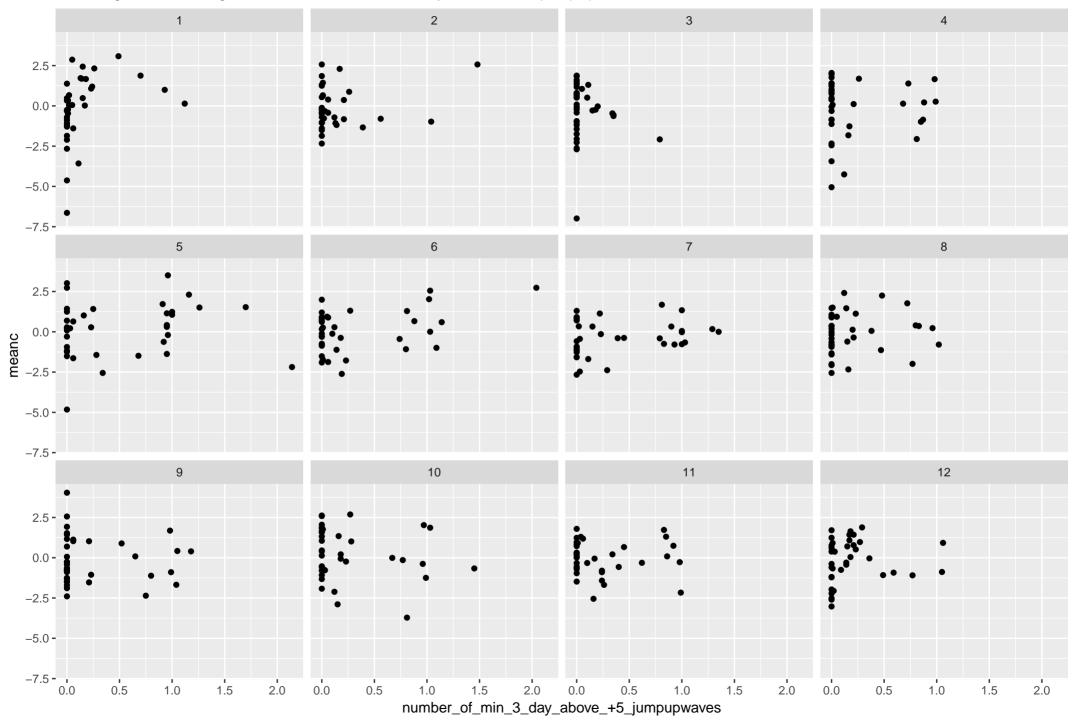
Vermont meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Virginia meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Washington meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

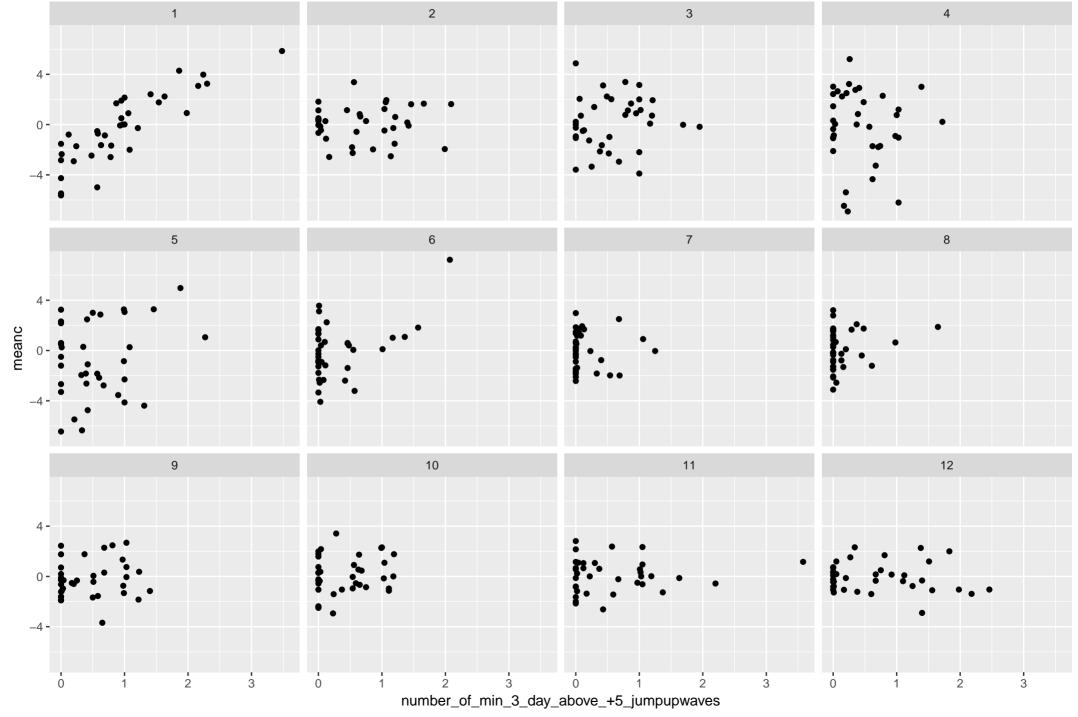


West Virginia meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01

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Wisconsin meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01



Wyoming meanc against number_of_min_3_day_above_+5_jumpupwaves with R^2=0.01 **-**5 --5 **-**

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