Alabama number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 witl 2 3 4 1 3 -2- • 7 8 10 11 12 9

2.0

number_of_min_3_day_above_+5_jumpupwaves_2

0.5

0.0

0.5

1.0

0.5

2.0

0.0

2.0

 α

number_of_min_3_day_below_nonnormal_90_downwaves_

0 -

0.0

0.5

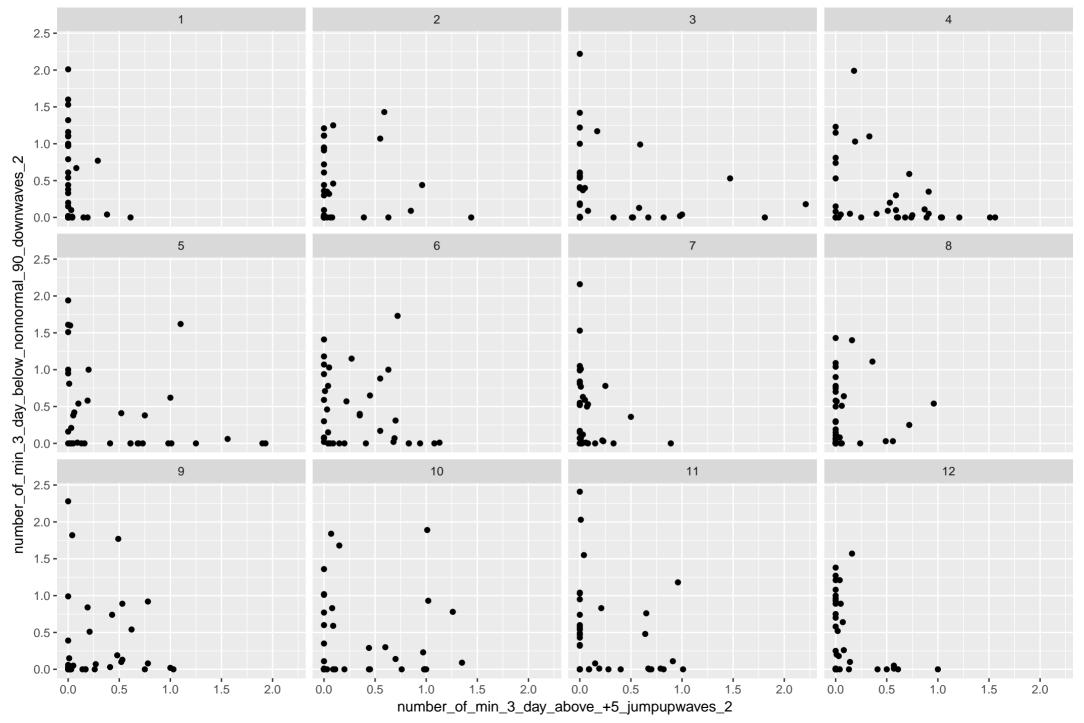
1.0

1.5

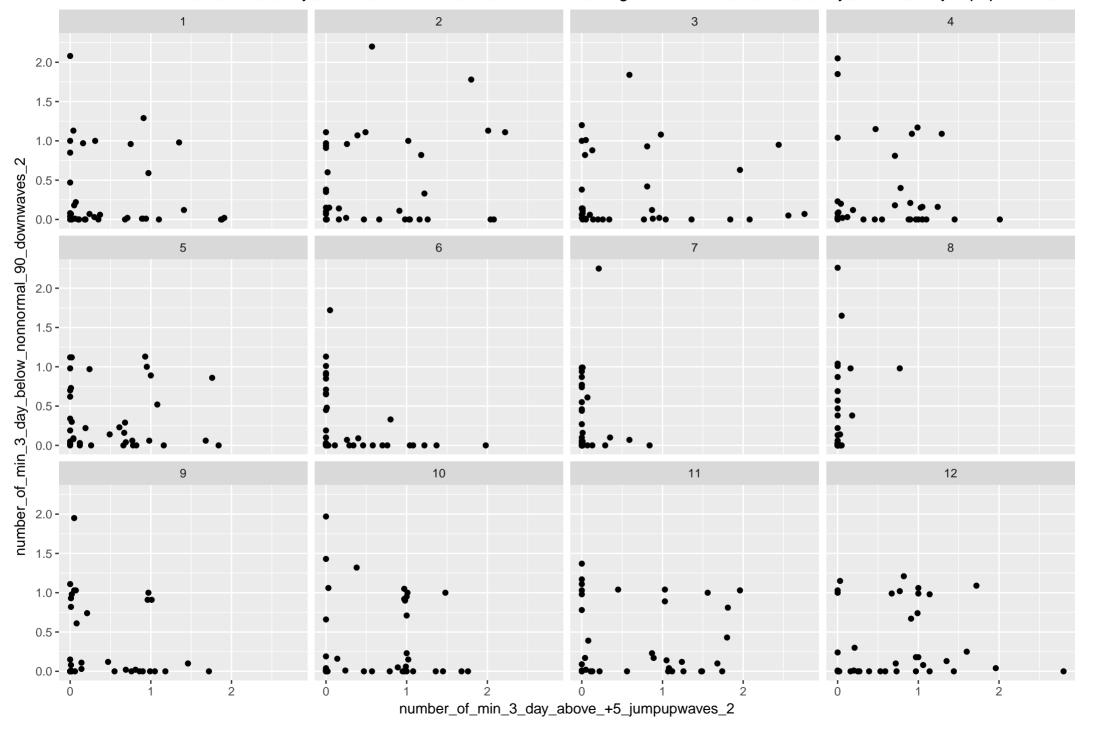
2.0

Alaska number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with 2 3 4 1 2.5 -2.0 -1.5 -0.5 -0.0 8 5 6 7 2.5 -2.0 -1.5 -10 11 12 9 2.5 -1.5 -1.0 0.5 0.0 -2 0

California number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 w



Colorado number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 w



 α

 α

Florida number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with I 3 2 4 1 3 -2 -7 8 5 12 10 11 9 0 -

2.0

0.0

number_of_min_3_day_above_+5_jumpupwaves_2

0.5

1.0

1.5

2.0

0.0

0.5

1.0

1.5

0.0

2.0

0.5

1.0

1.5

number_of_min_3_day_below_nonnormal_90_downwaves_

0.0

0.5

1.0

1.5

Georgia number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with 2 3 1 4 3 -2-5 6 7 8 9 10 11 12 0 -

2.0

number_of_min_3_day_above_+5_jumpupwaves_2

1.5

0.5

0.0

0.5

1.0

1.5

2.0

2.0

number_of_min_3_day_below_nonnormal_90_downwaves_

0.0

0.5

1.0

2.0

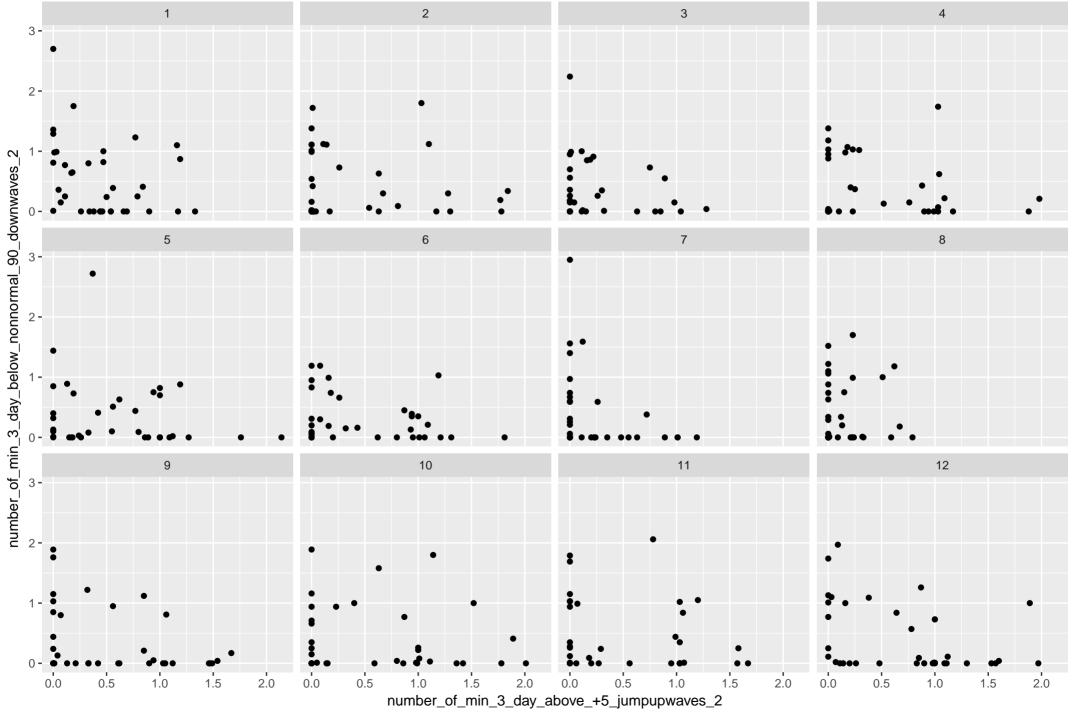
0.0

0.5

1.5

Hawaii number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with F 2 3 3 **-**2 number_of_min_3_day_below_nonnormal_90_downwaves_ 10 11 12 9 0 -0-5050 0-5050 -0.25 0.25 0.25 0.25 0-5050 -0.25 0.25 -0.50-0.250.00 -0.250.00 0.50 number_of_min_3_day_above_+5_jumpupwaves_2

Idaho number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with R



Illinois number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with F 3 -2 -

number_of_min_3_day_below_nonnormal_90_downwaves_

 α

 α

Maine number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with F 4 -3 - ● 2 number_of_min_3_day_below_nonnormal_90_downwaves_2 2 -number_of_min_3_day_above_+5_jumpupwaves_2

Michigan number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 w 3 2 2.0 -1.5 -0.5 5 6 8 2.0 -1.5 -1.0 -0.5 -11 10 12 9 1.5 1.0 0.5 -0.0 -

3

3

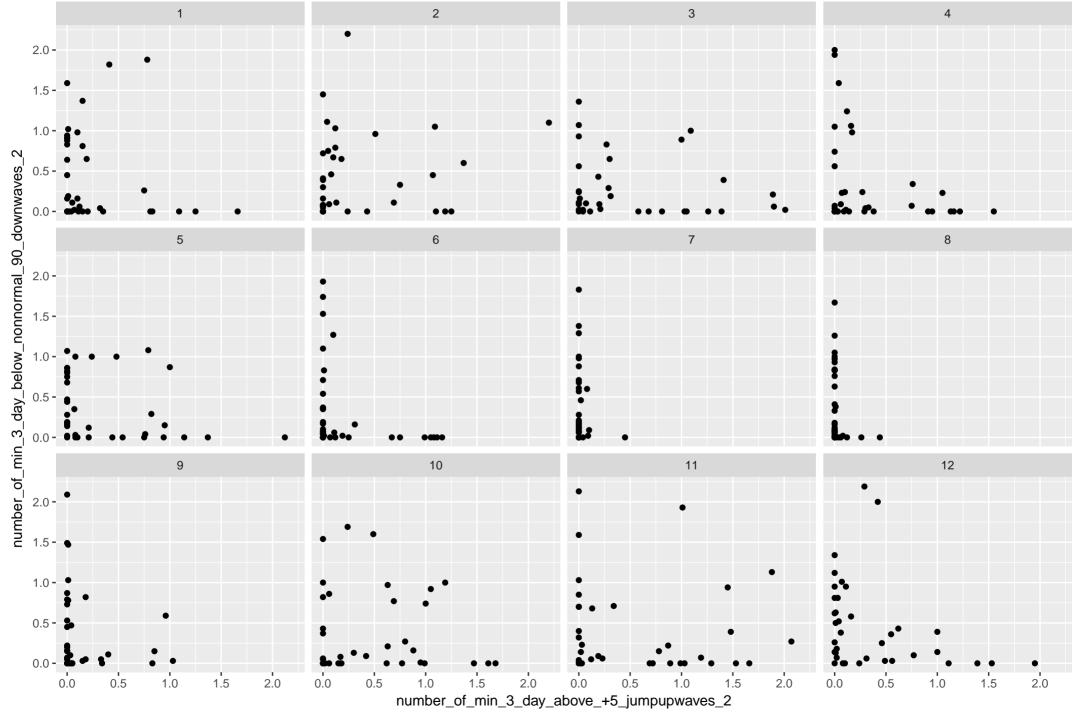
Nevada number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 witle 2 3 4 2.5 - • 2.0 -1.5 -1.0 -6 5 8 2.5 -1.5 10 11 12 9 2.5 **-**2.0 -1.5 **-**1.0 -0.5

3

number_of_min_3_day_below_nonnormal_90_downwaves_

3

New Mexico number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2



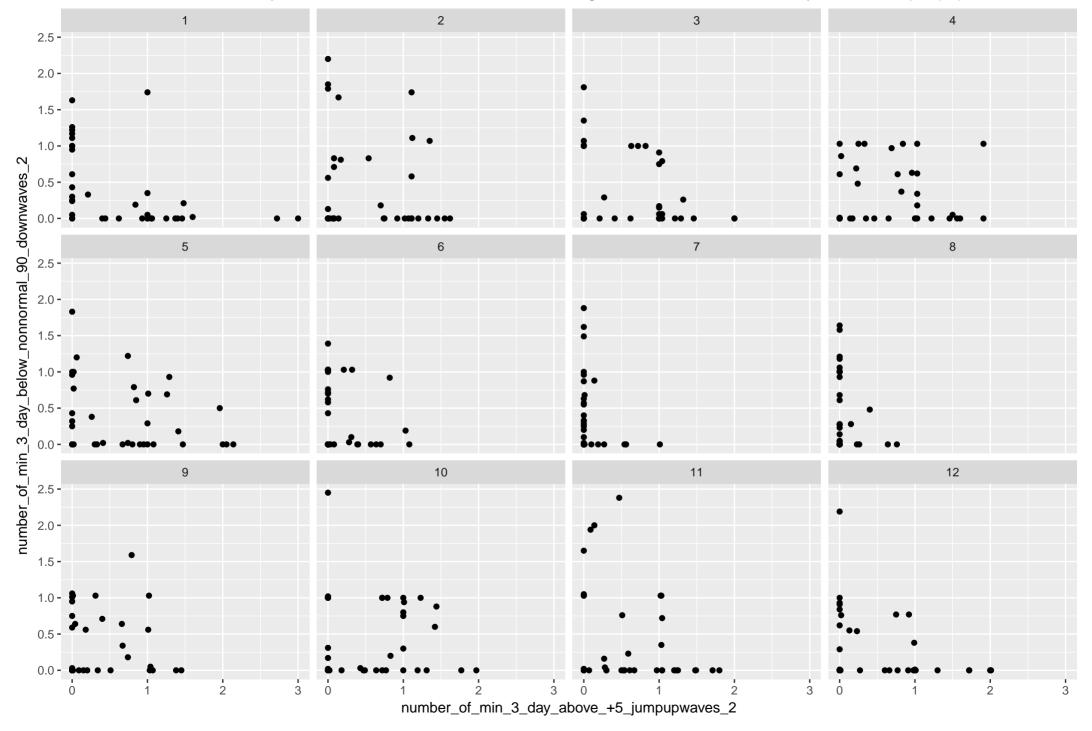
3 0

North Carolina number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves 2 3 4 2.5 -2.0 -1.5 -1.0 -6 8 2.5 -2.0 -1.0 -0.5 -10 11 12 9 2.5 -1.5 - • 1.0 -0.5 -0.0 -

number_of_min_3_day_below_nonnormal_90_downwaves_

3

Ohio number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with R



Pennsylvania number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_ 2 3 4 2.5 - • 2.0 -1.5 -1.0 -6 7 8 2.5 -2.0 -1.5 -0.5 -10 11 12 9 2.5 -2.0 -1.5 -1.0 -0.5 -0.0 -

number_of_min_3_day_below_nonnormal_90_downwaves_

2

Rhode Island number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 3 1 2 4 3- • 2- • 5 7 8 11 12 10 1- • 0 -

0.0

0.5

1.0

1.5

2.0

1.5

 α

number_of_min_3_day_below_nonnormal_90_downwaves_

0.0

0.5

1.0

2.0

0.0

1.5

0.5

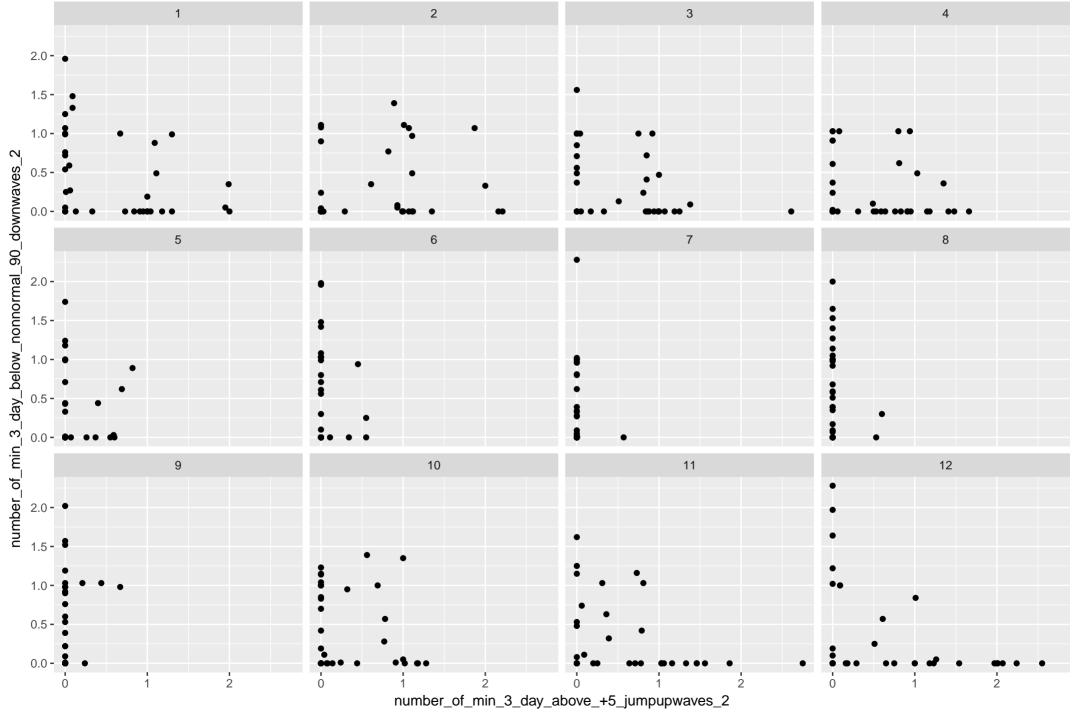
1.5

2.0

number_of_min_3_day_above_+5_jumpupwaves_2

0.5

South Carolina number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwave



Tennessee number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 2 3 4 2.5 -2.0 -1.5 -1.0 -6 5 8 2.0 -1.5 - • 1.0 - • 0.5 -10 11 12 9 2.5 -2.0 -1.5 - • 1.0 -0.5 -0.0 -

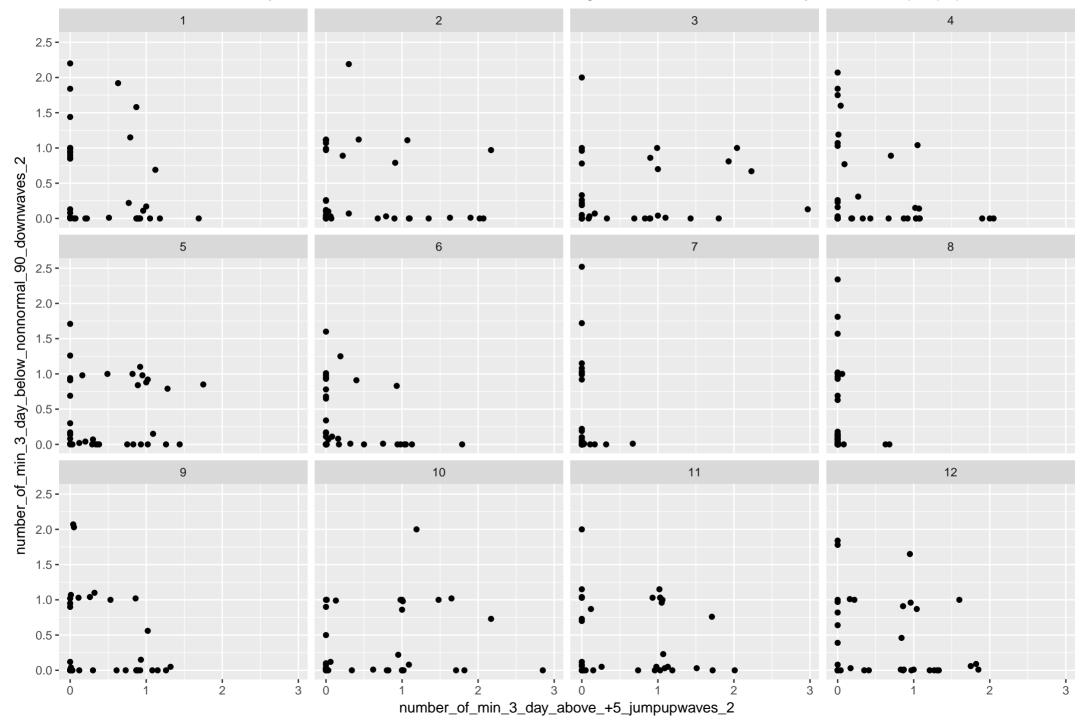
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number_of_min_3_day_below_nonnormal_90_downwaves_

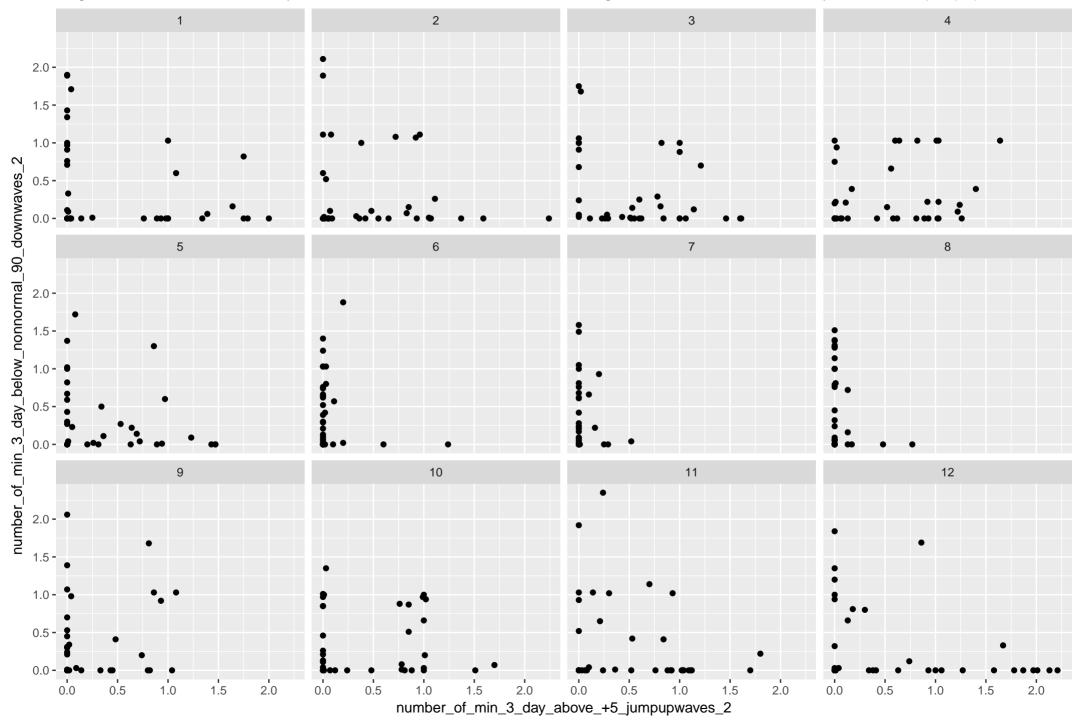
2

Texas number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with 2 3 4 2.0 -1.5 -1.0 number_of_min_3_day_below_nonnormal_90_downwaves_2 5 6 8 2.0 -0.5 -10 12 9 11 2.0 -1.0 -0.5 0.0 -2 number_of_min_3_day_above_+5_jumpupwaves_2

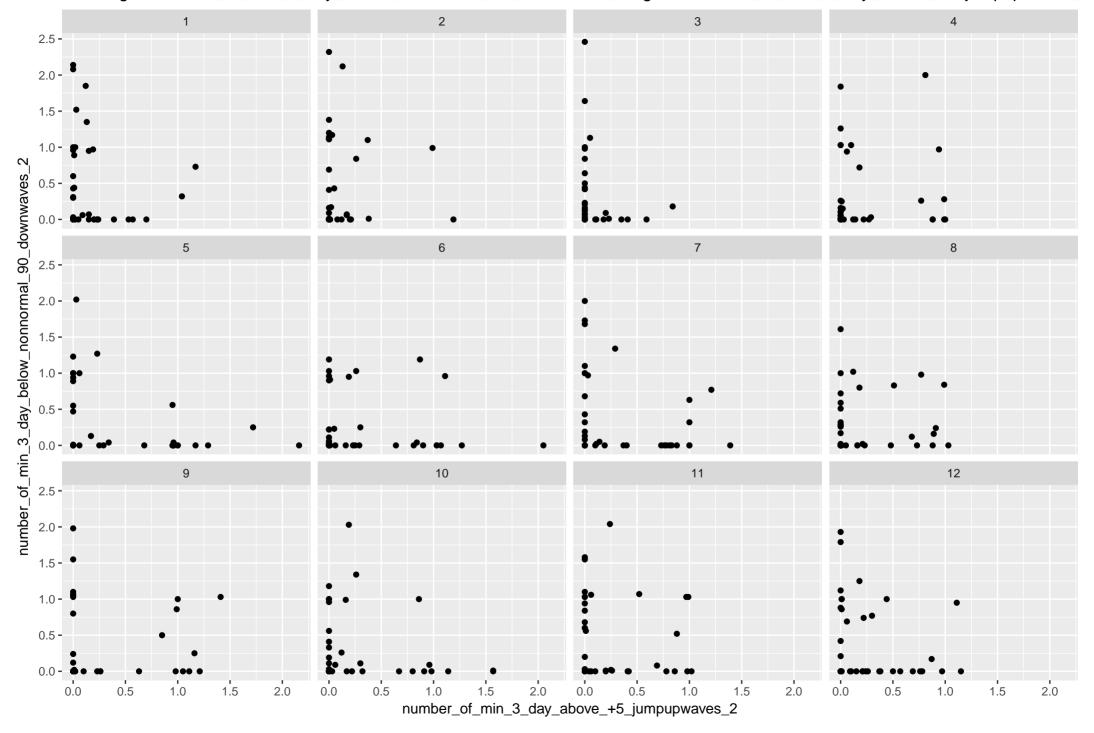
Utah number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 with R



Virginia number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 witl



Washington number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2



West Virginia number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_ 3 2 4 2.5 -2.0 - • 1.5 -1.0 -6 8 2.5 2.0 - • 1.5 -1.0 - • 0.5 -10 11 12 9 2.5 -2.0 -1.5 **-**0.5 -0.0 -

3

number_of_min_3_day_below_nonnormal_90_downwaves_2

3

2

Wyoming number_of_min_3_day_below_nonnormal_90_downwaves_2 against number_of_min_3_day_above_+5_jumpupwaves_2 w

