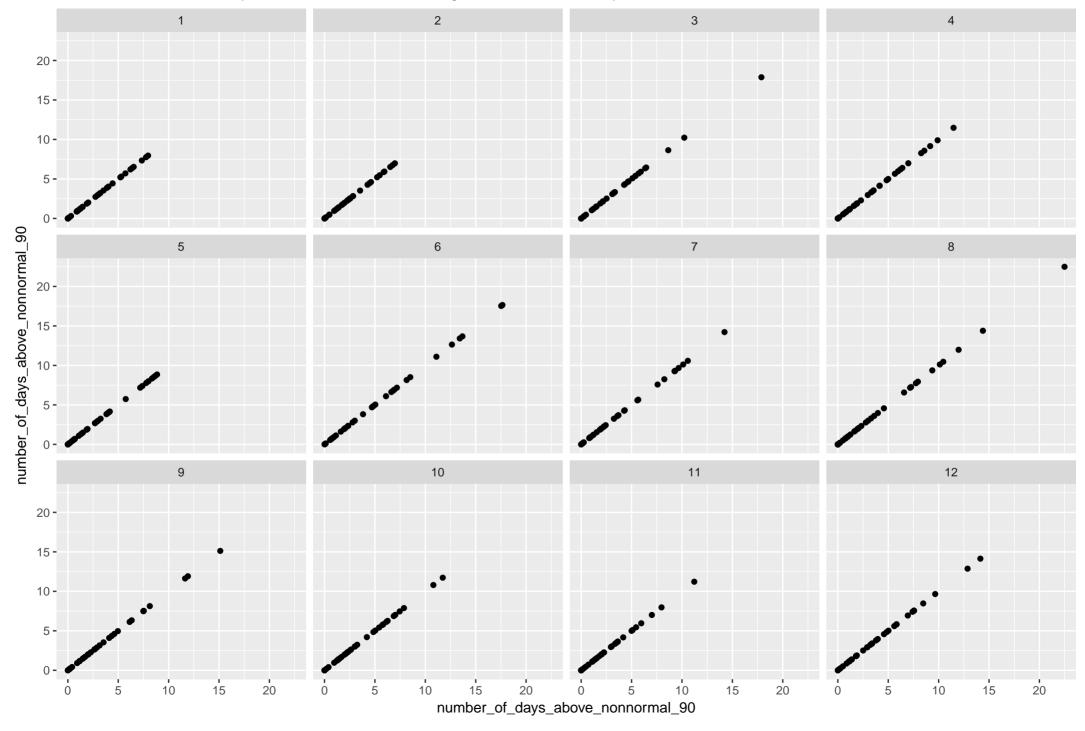
Alabama number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1

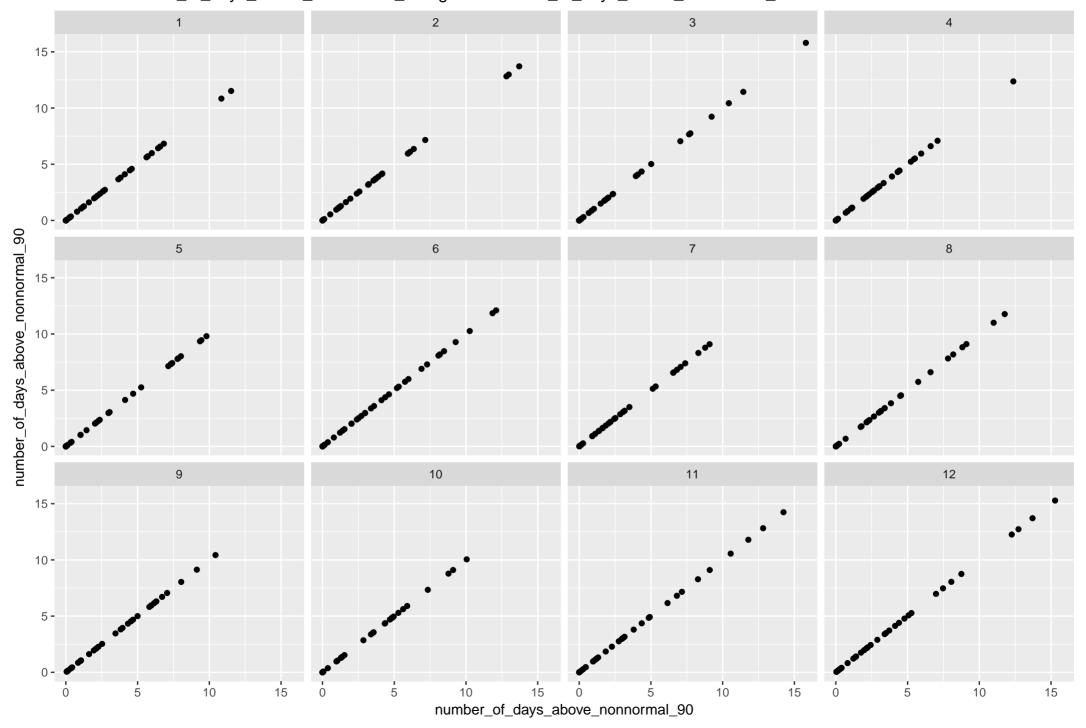


Alaska number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -**--**10 -5 -

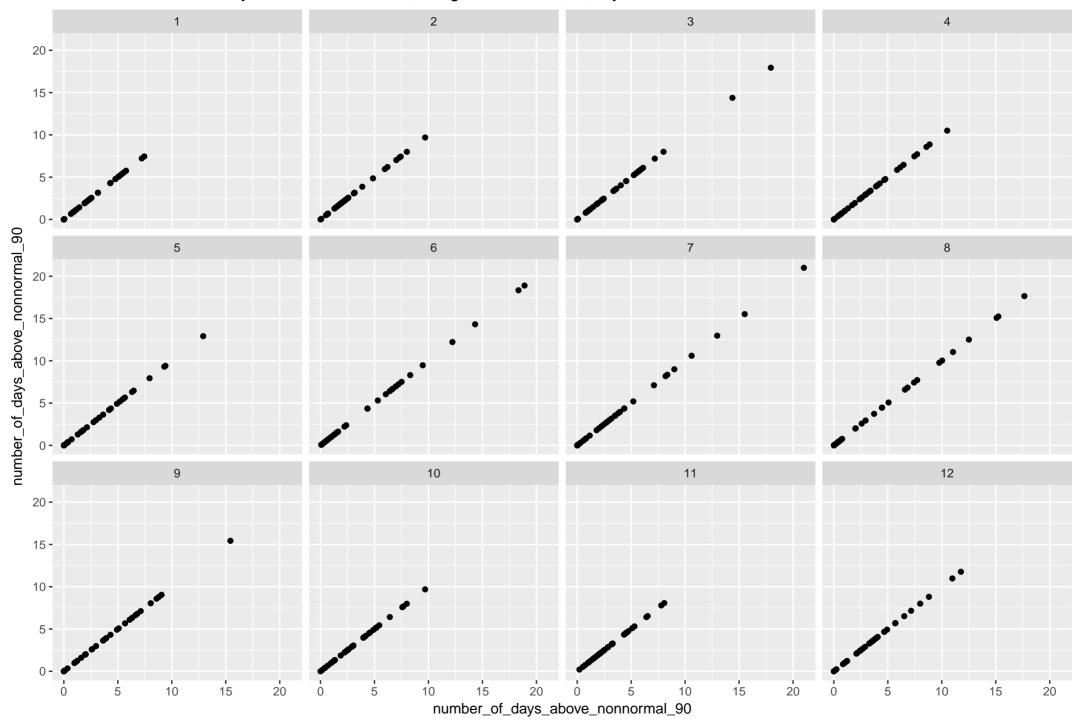
number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

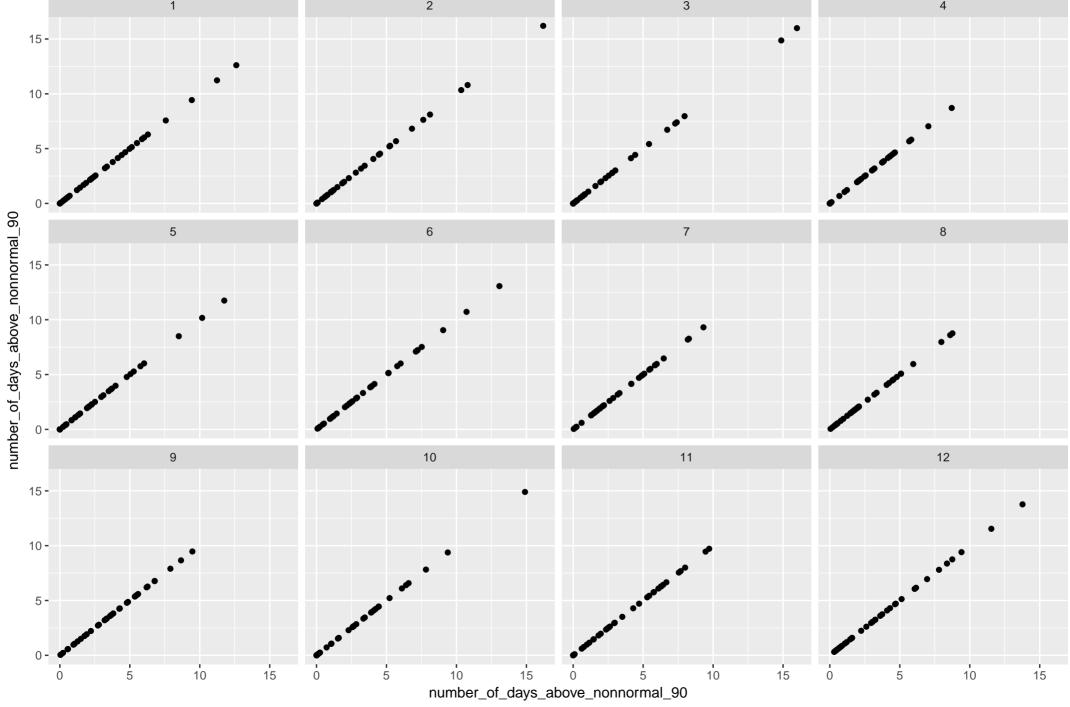
Arizona number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



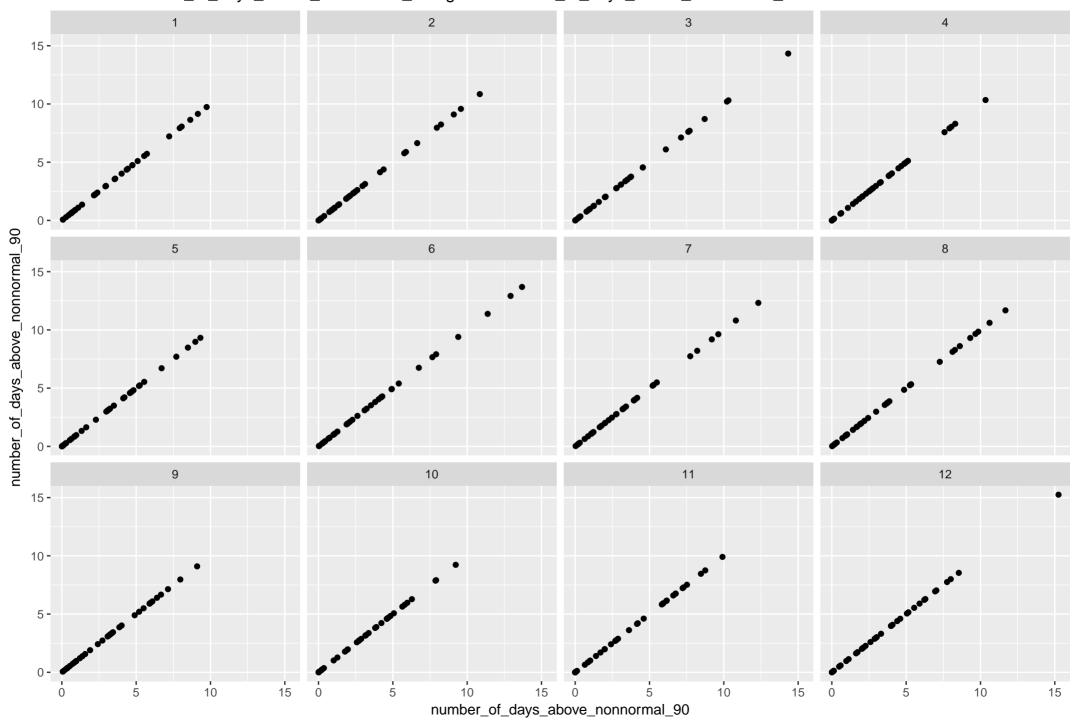
Arkansas number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



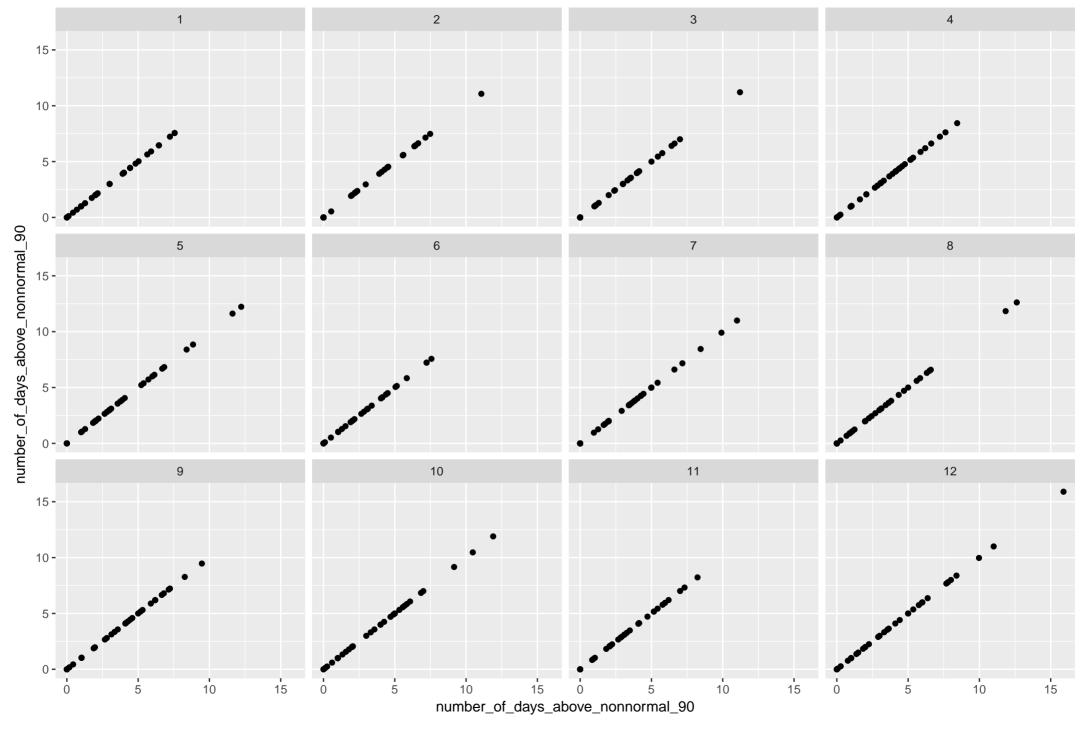
California number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 



Colorado number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



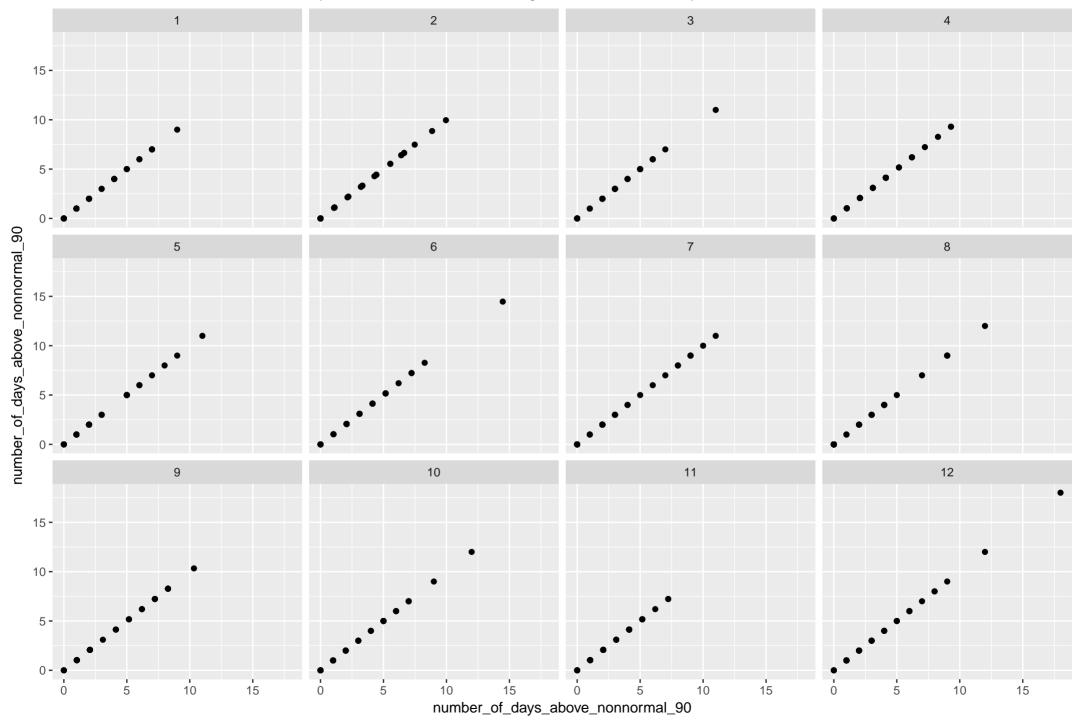
Connecticut number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



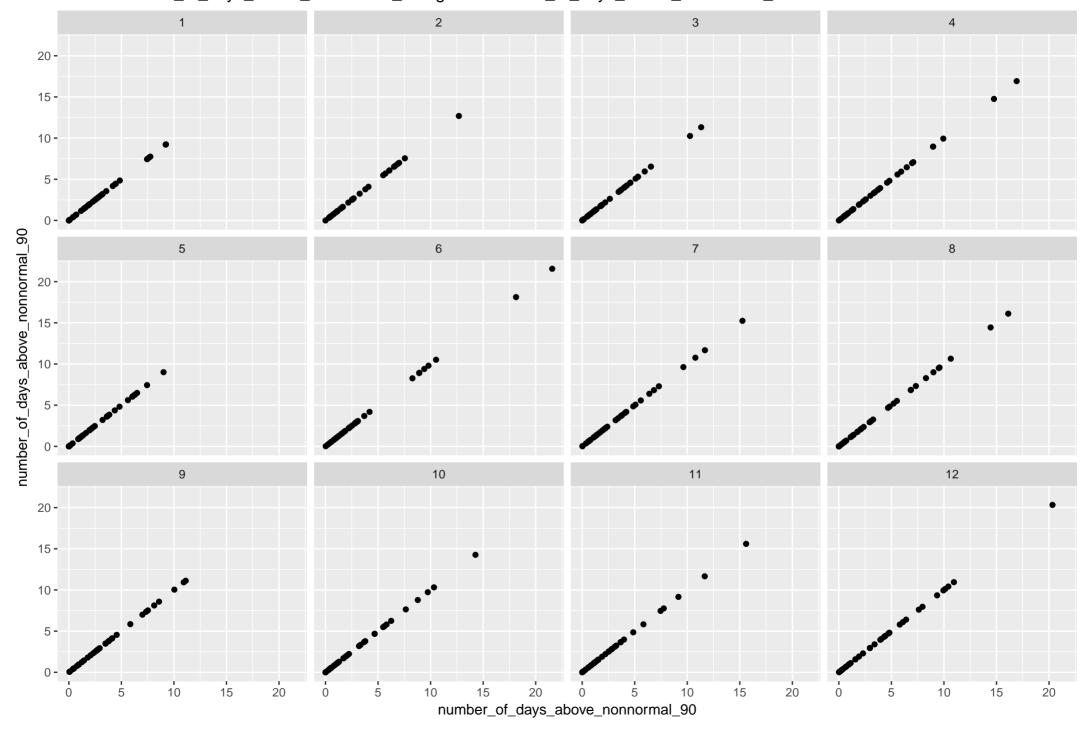
Delaware number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 20 -15 -10 -5 -20 -15 -10 -**-**

number\_of\_days\_above\_nonnormal\_90

District of Columbia number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



Florida number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



Georgia number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -5 -15 -**--**

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Hawaii number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 30 -20 -10 number\_of\_days\_above\_nonnormal\_90 20 -10-number\_of\_days\_above\_nonnormal\_90

Idaho number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 10 -5 -10 -**-**

number\_of\_days\_above\_nonnormal\_90

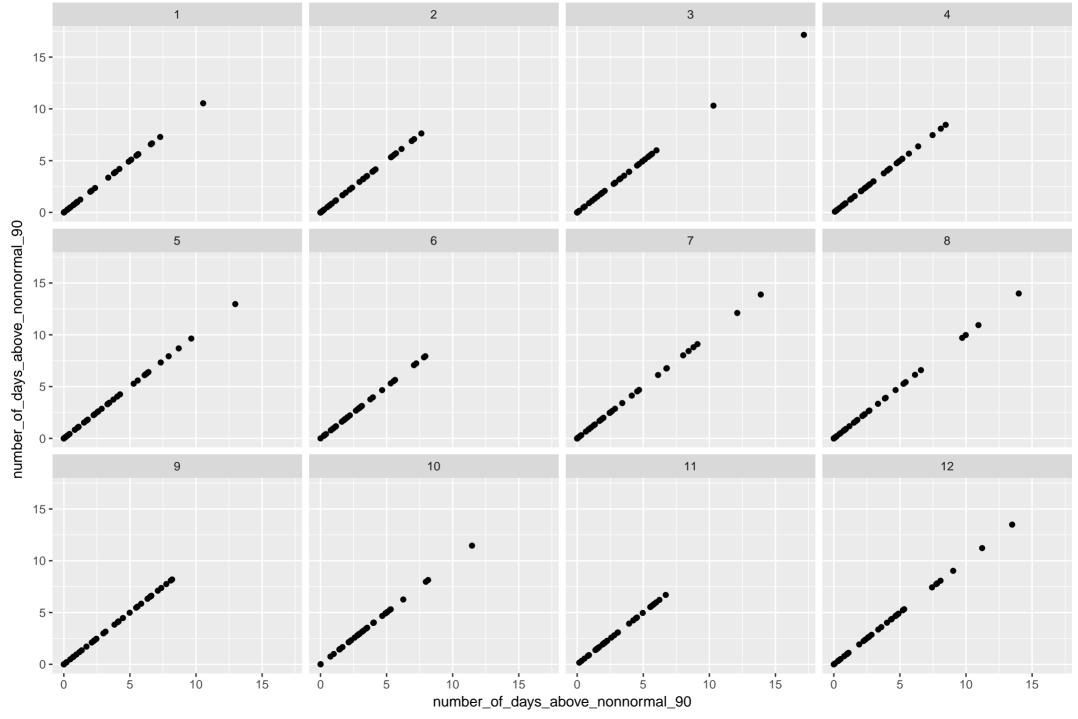
number\_of\_days\_above\_nonnormal\_90

Illinois number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -5 -15 -**--**

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Indiana number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



lowa number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 20 -15 -10 -5 -20 -**-**10 -5 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Kansas number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **--**10 -5 -**--**10 -5 -

10 15 20 0 5 10 number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

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Kentucky number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **--**10 -5 -**--**10 -5 -

10 15 20 0 5 10 number\_of\_days\_above\_nonnormal\_90

Louisiana number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 20 -15 -10 -**-**5 -**-**10 -**-**10 15 20 0 5 10 number\_of\_days\_above\_nonnormal\_90 

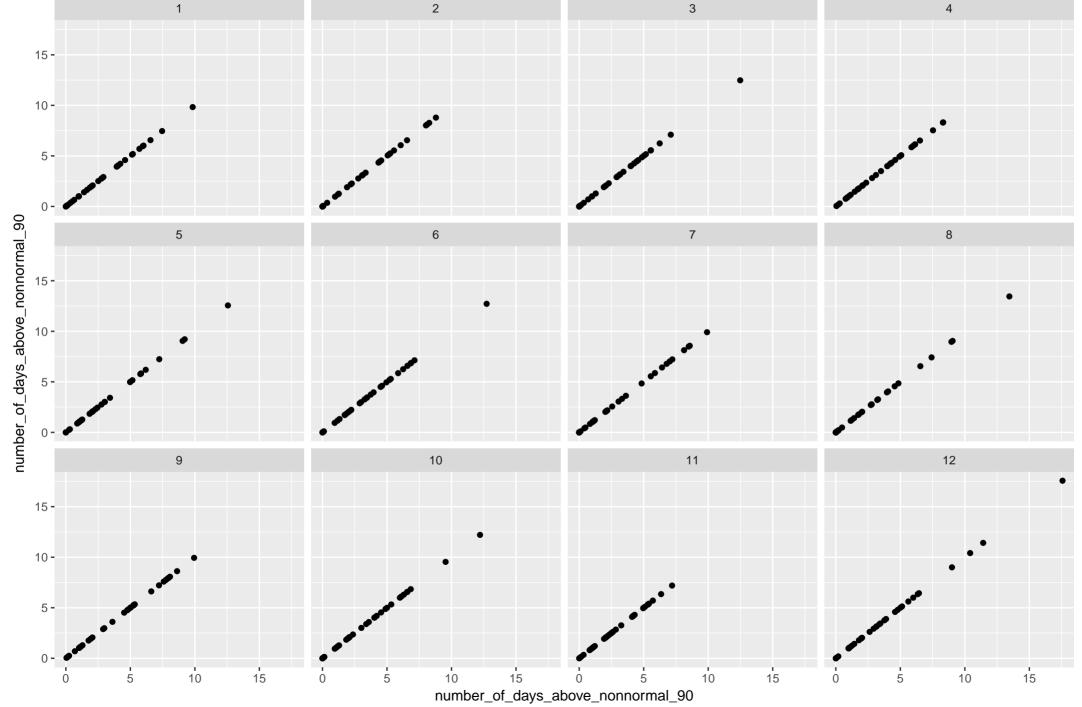
number\_of\_days\_above\_nonnormal\_90

Maine number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **-**10 -**--**10 -**-**

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Maryland number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



Massachusetts number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -5 -**-**15 -10 -5 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

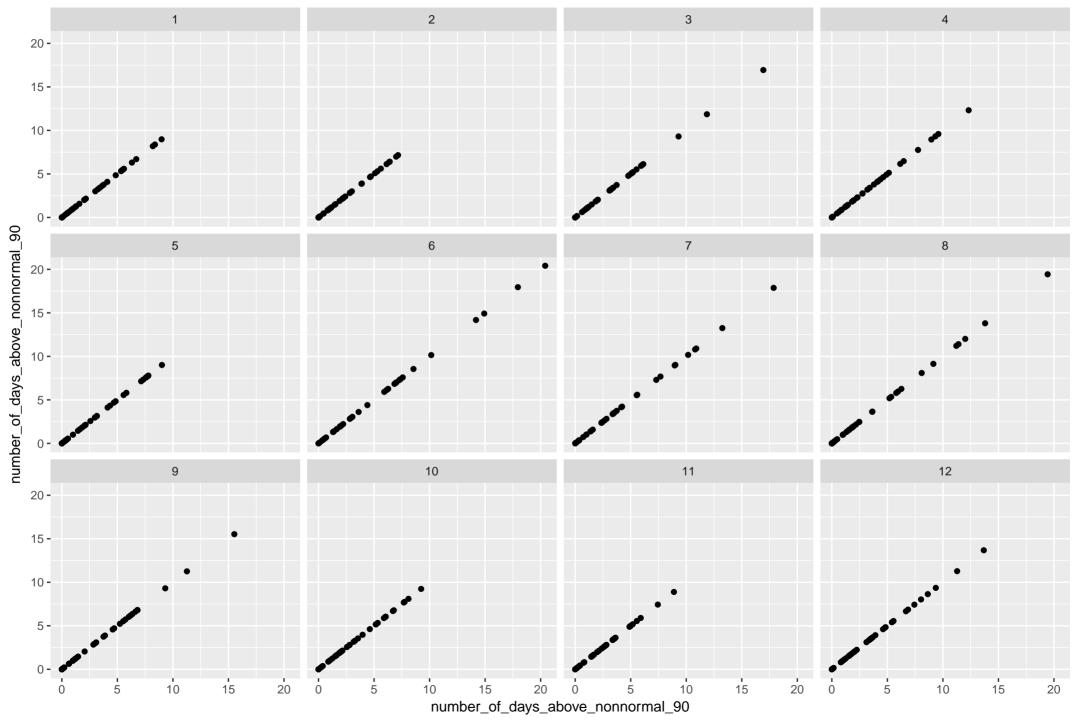
Michigan number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -**--**10-5 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Minnesota number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **--**10 -5 number\_of\_days\_above\_nonnormal\_90 **--**10 -**-**10 15 20 0 5 10 number\_of\_days\_above\_nonnormal\_90 

Mississippi number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



Missouri number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **---**15 -10-**-**

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

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Montana number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10-5 -**-**10 -

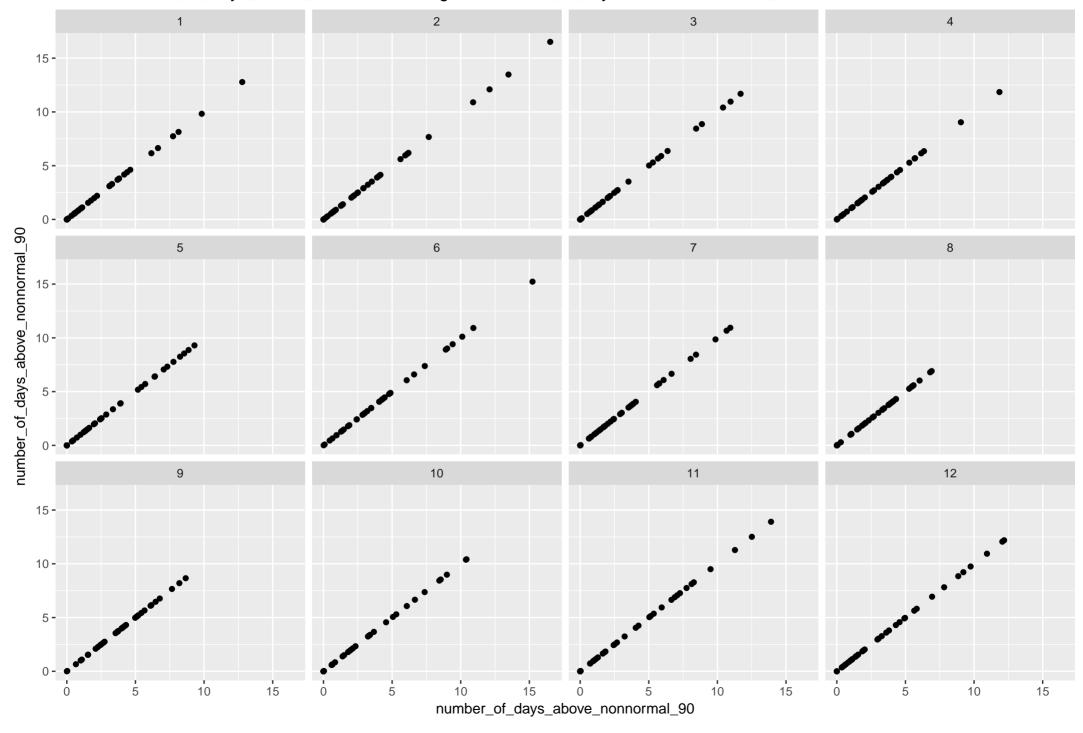
number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

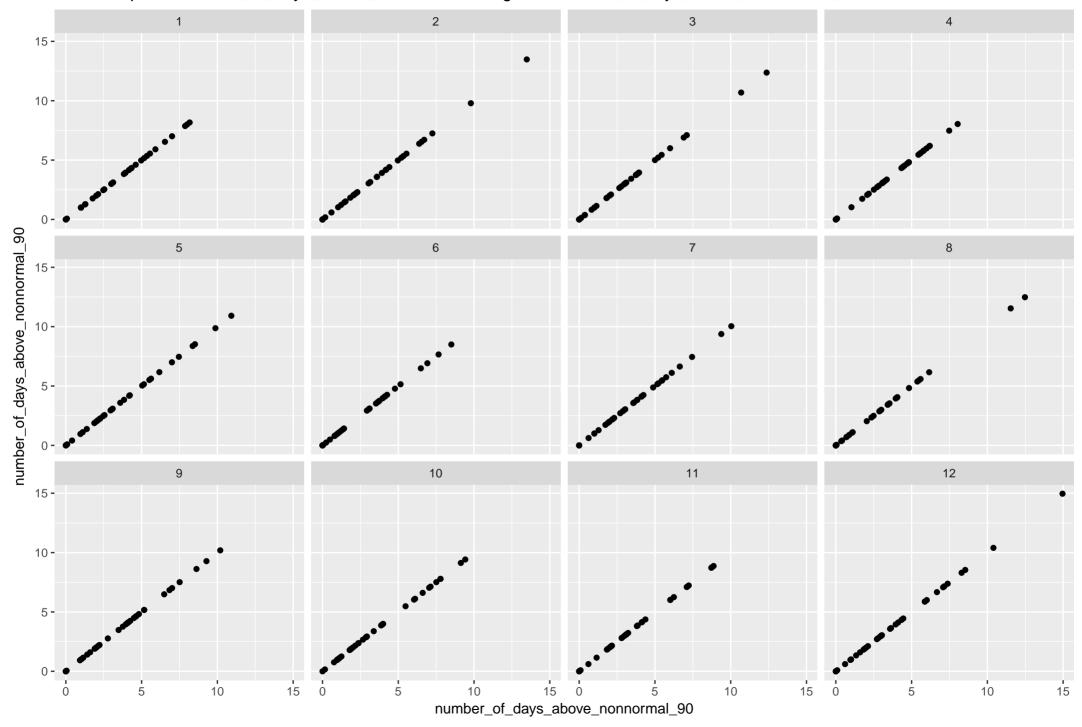
**-**

Nebraska number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 20 -**-**10 -5 number\_of\_days\_above\_nonnormal\_90 **-**10-5 -10 15 20 0 5 1 number\_of\_days\_above\_nonnormal\_90 20 0 20 0 

Nevada number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



New Hampshire number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



New Jersey number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -5 -15 -10 -**-**

number\_of\_days\_above\_nonnormal\_90

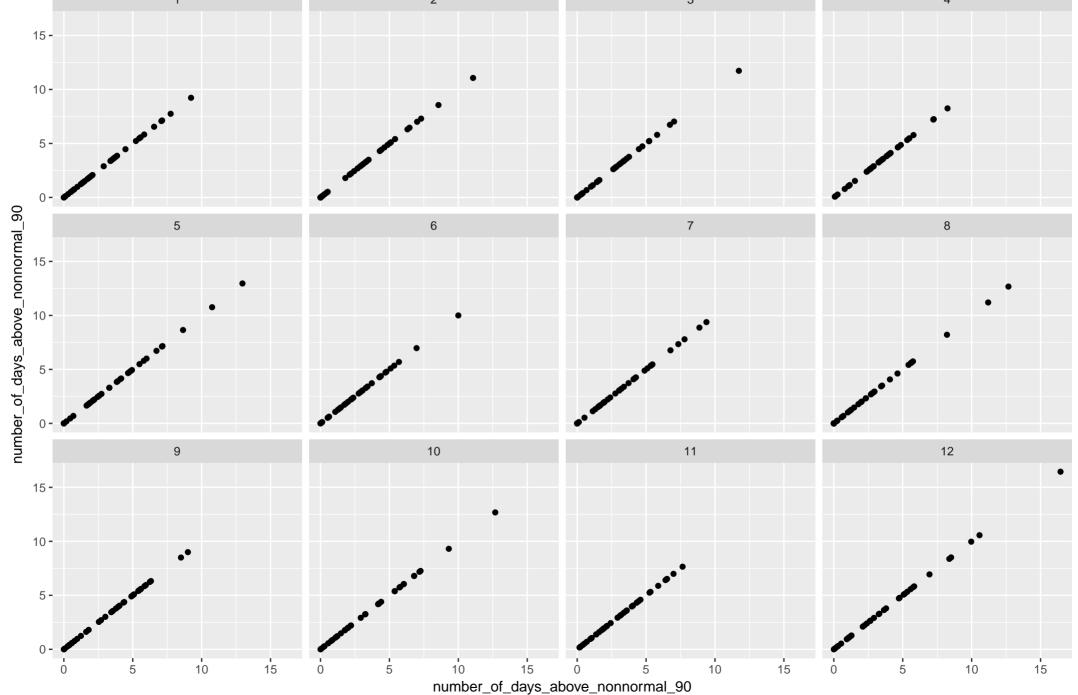
number\_of\_days\_above\_nonnormal\_90

New Mexico number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **-**10 -**---**

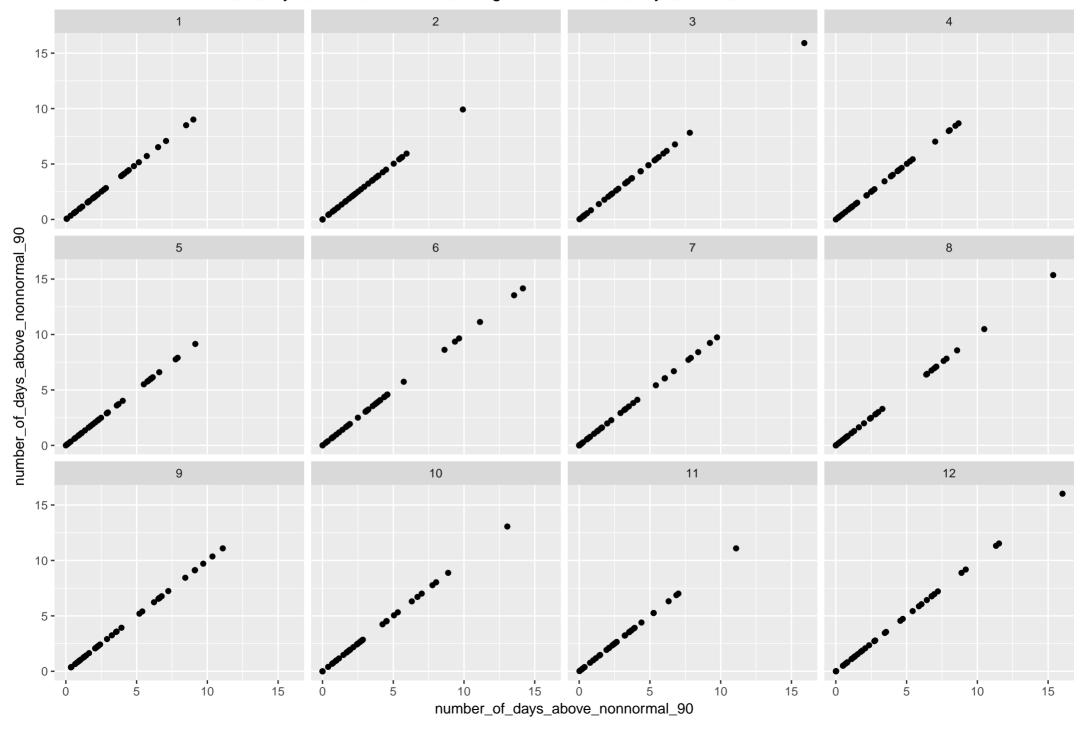
number\_of\_days\_above\_nonnormal\_90

**-**

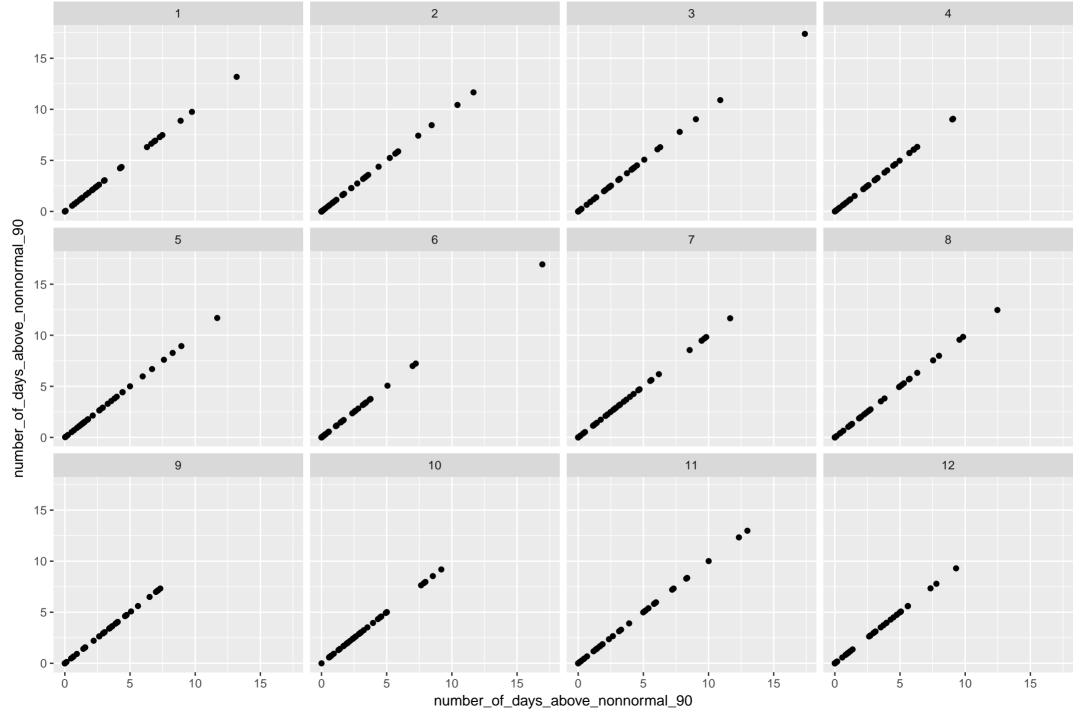
New York number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 



North Carolina number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



North Dakota number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



Ohio number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **-**10-**--**10 -**-**

number\_of\_days\_above\_nonnormal\_90

Oklahoma number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 20 -10 -20 -10 -

 $number\_of\_days\_above\_nonnormal\_90$ 

number\_of\_days\_above\_nonnormal\_90

Oregon number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -5 -10 -**-**

number\_of\_days\_above\_nonnormal\_90

15 0

number\_of\_days\_above\_nonnormal\_90

Pennsylvania number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **-**10 -**--**10-**-**

number\_of\_days\_above\_nonnormal\_90

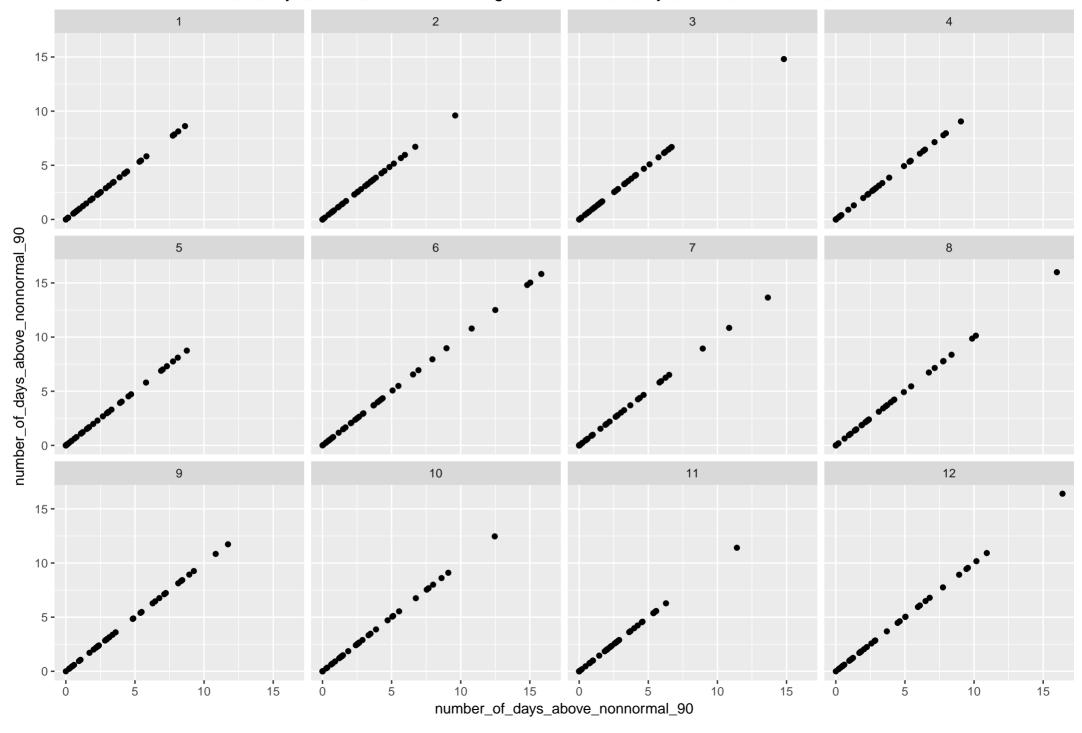
number\_of\_days\_above\_nonnormal\_90

Rhode Island number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -**---**10 -5 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

South Carolina number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1

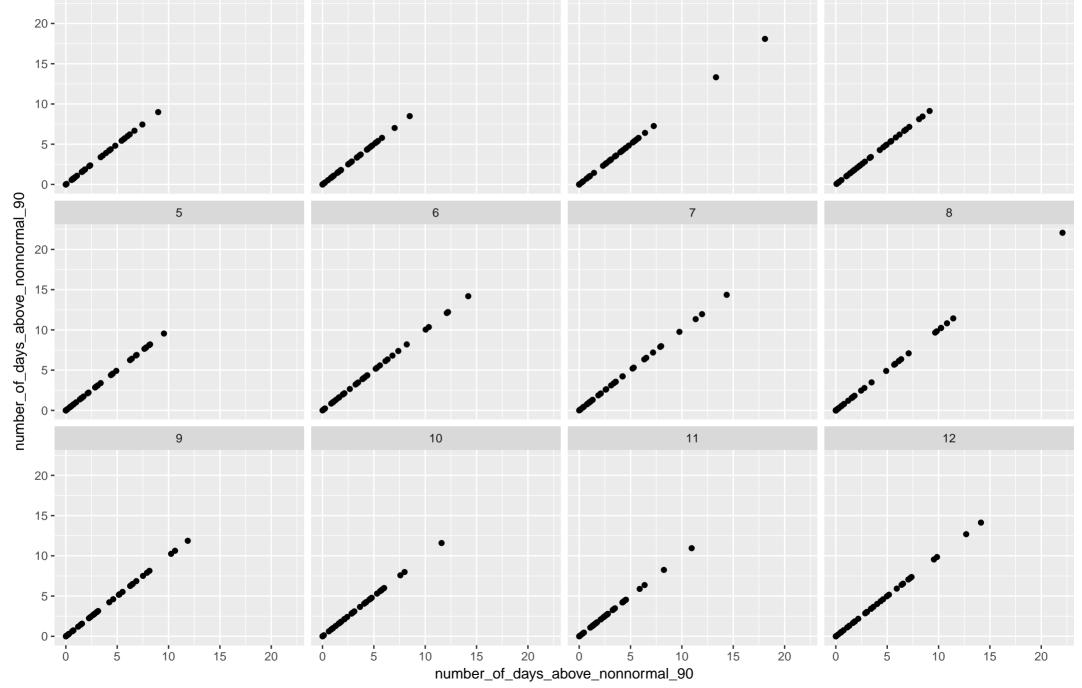


South Dakota number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 20 -**-**10 -5 -20 -**-**10 -5 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Tennessee number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **-**

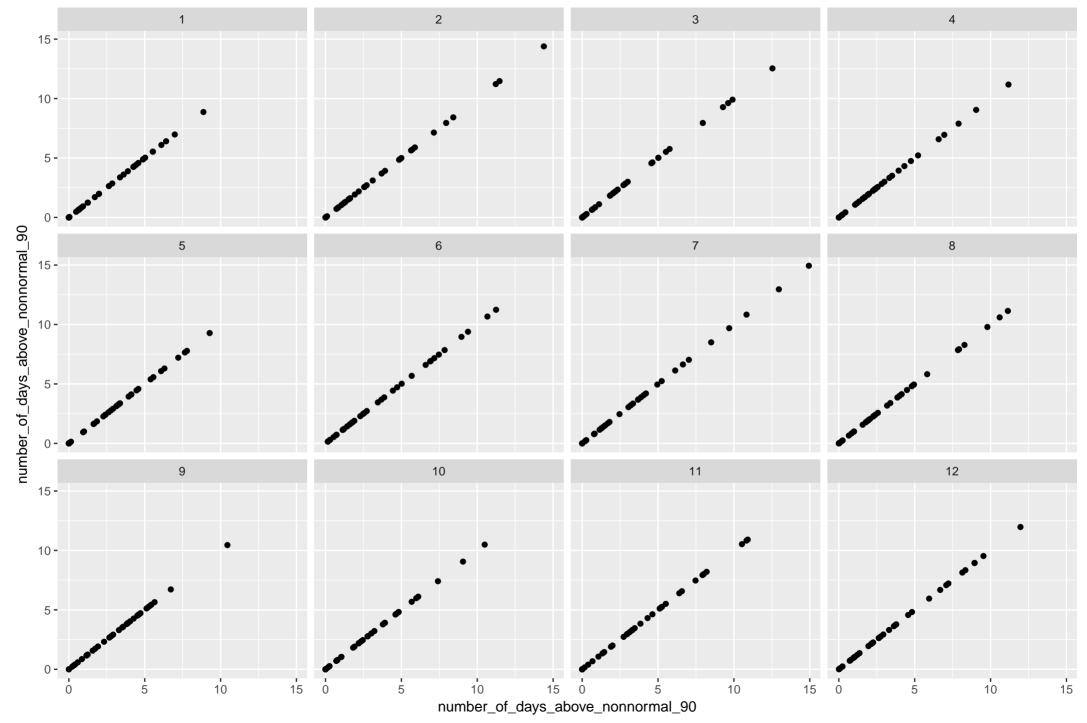


Texas number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 20 -10 -20 -10 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Utah number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1

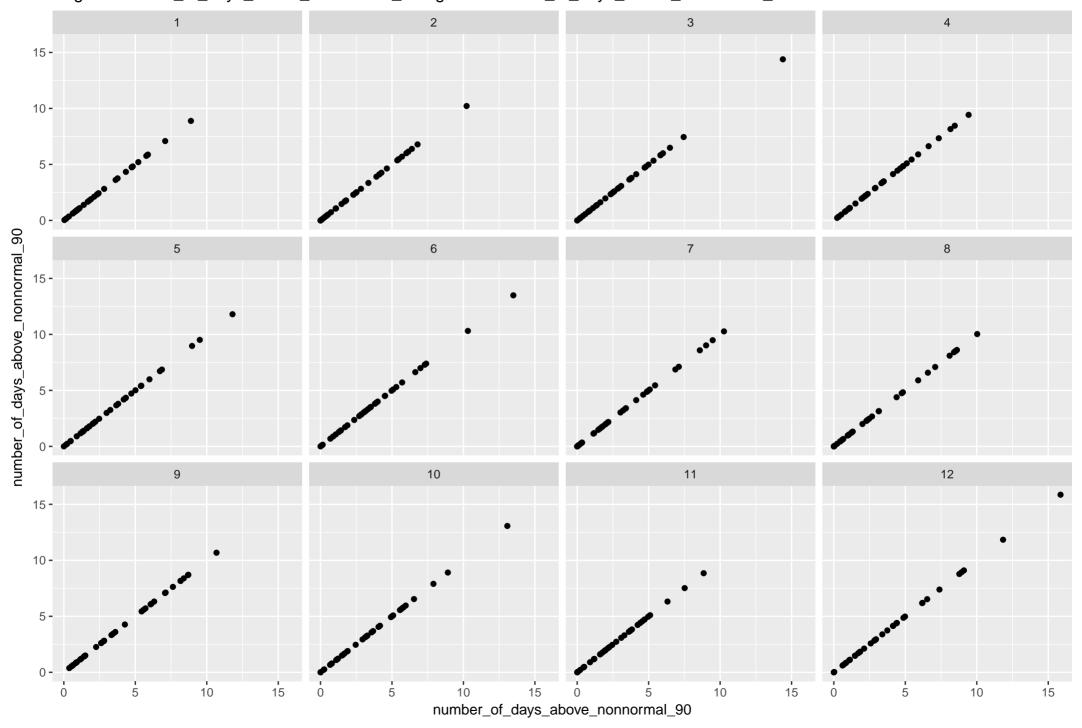


Vermont number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 15 -10 -**----**

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Virginia number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1

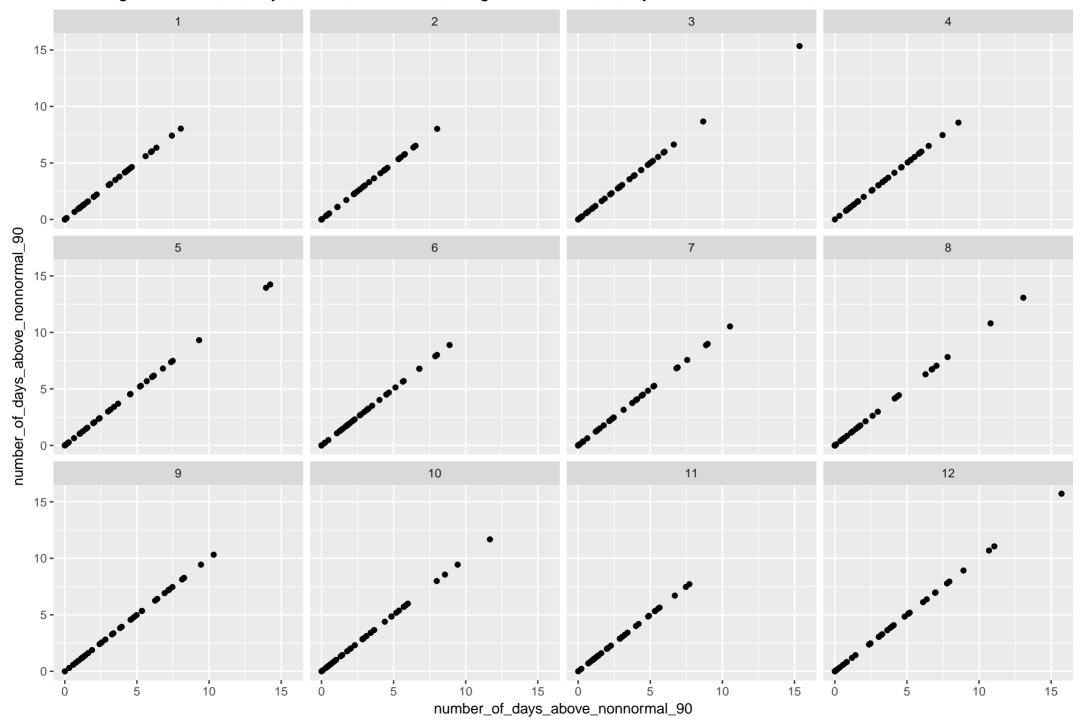


Washington number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 10 -**--**5 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

West Virginia number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1



Wisconsin number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1 **-**10 -5 -**-**10 -5 -

number\_of\_days\_above\_nonnormal\_90

number\_of\_days\_above\_nonnormal\_90

Wyoming number\_of\_days\_above\_nonnormal\_90 against number\_of\_days\_above\_nonnormal\_90 with R^2=1

