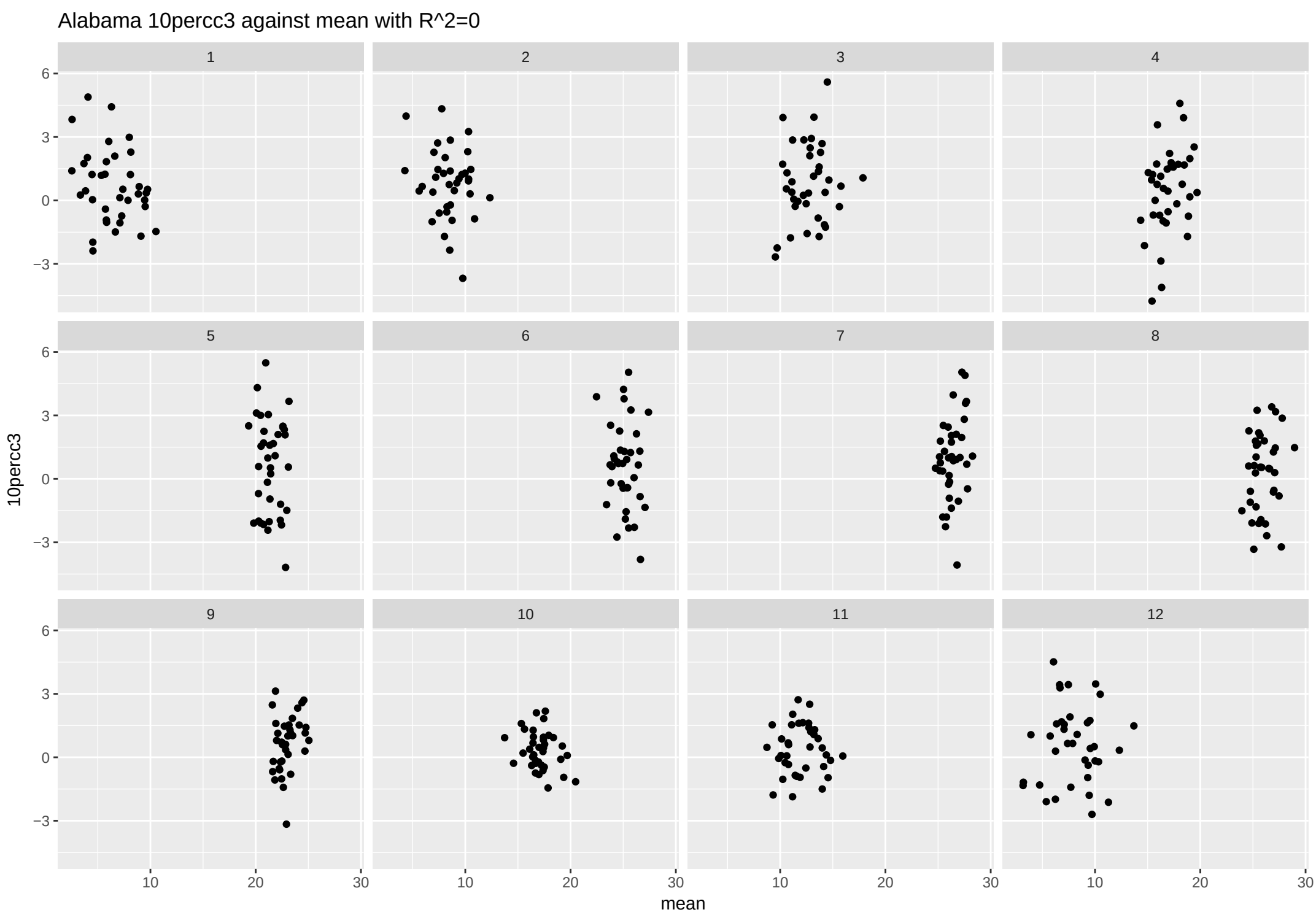
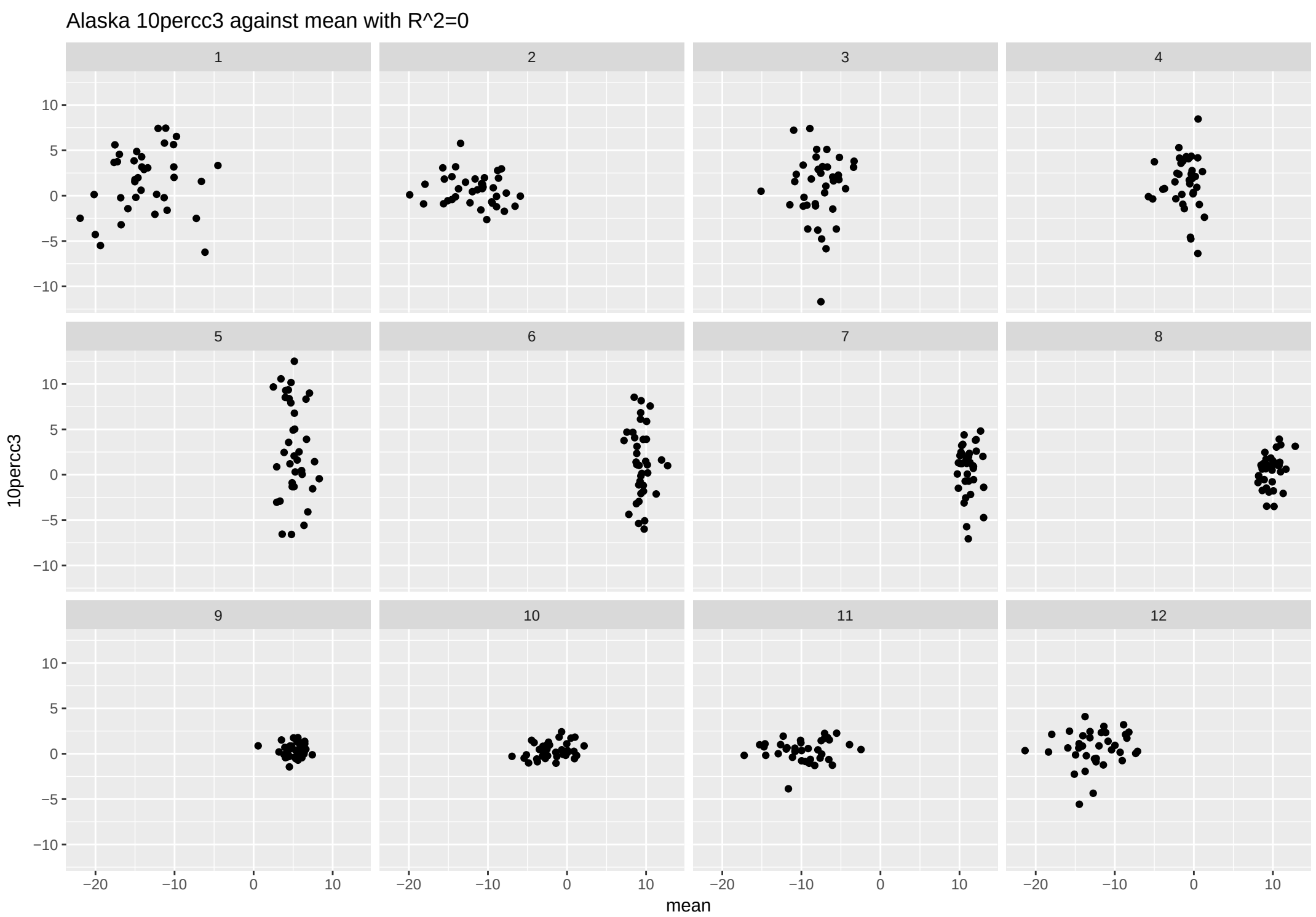
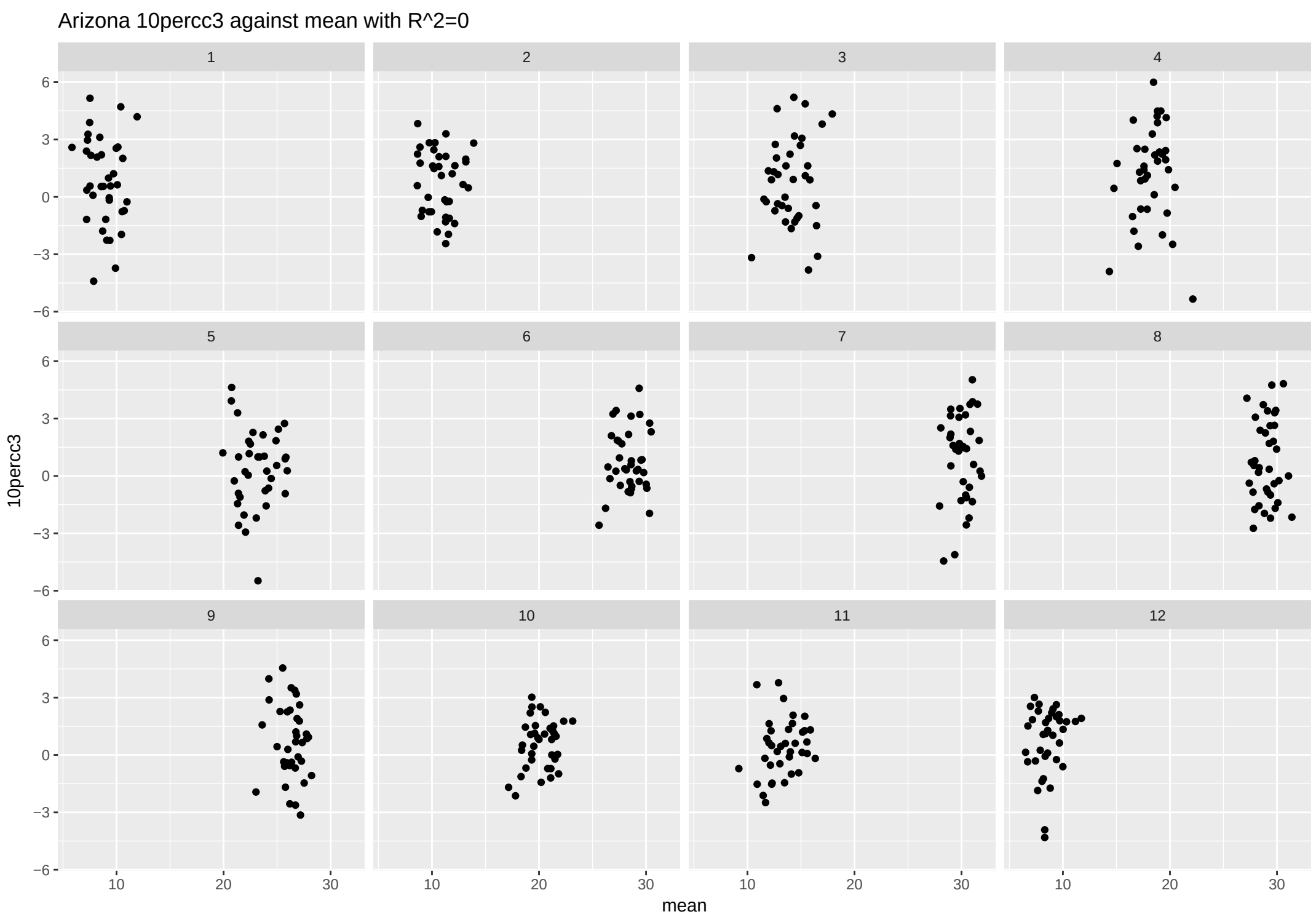
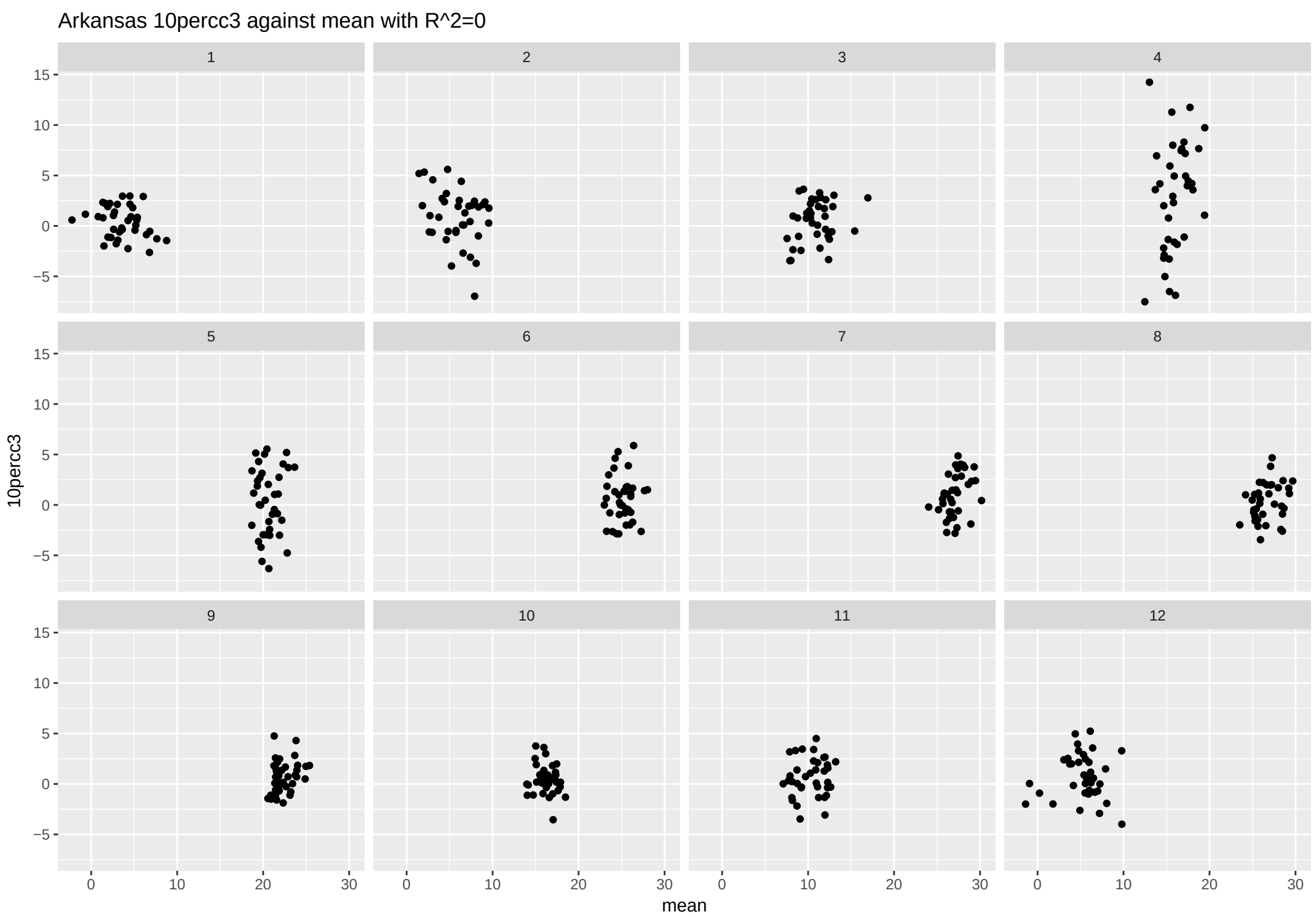
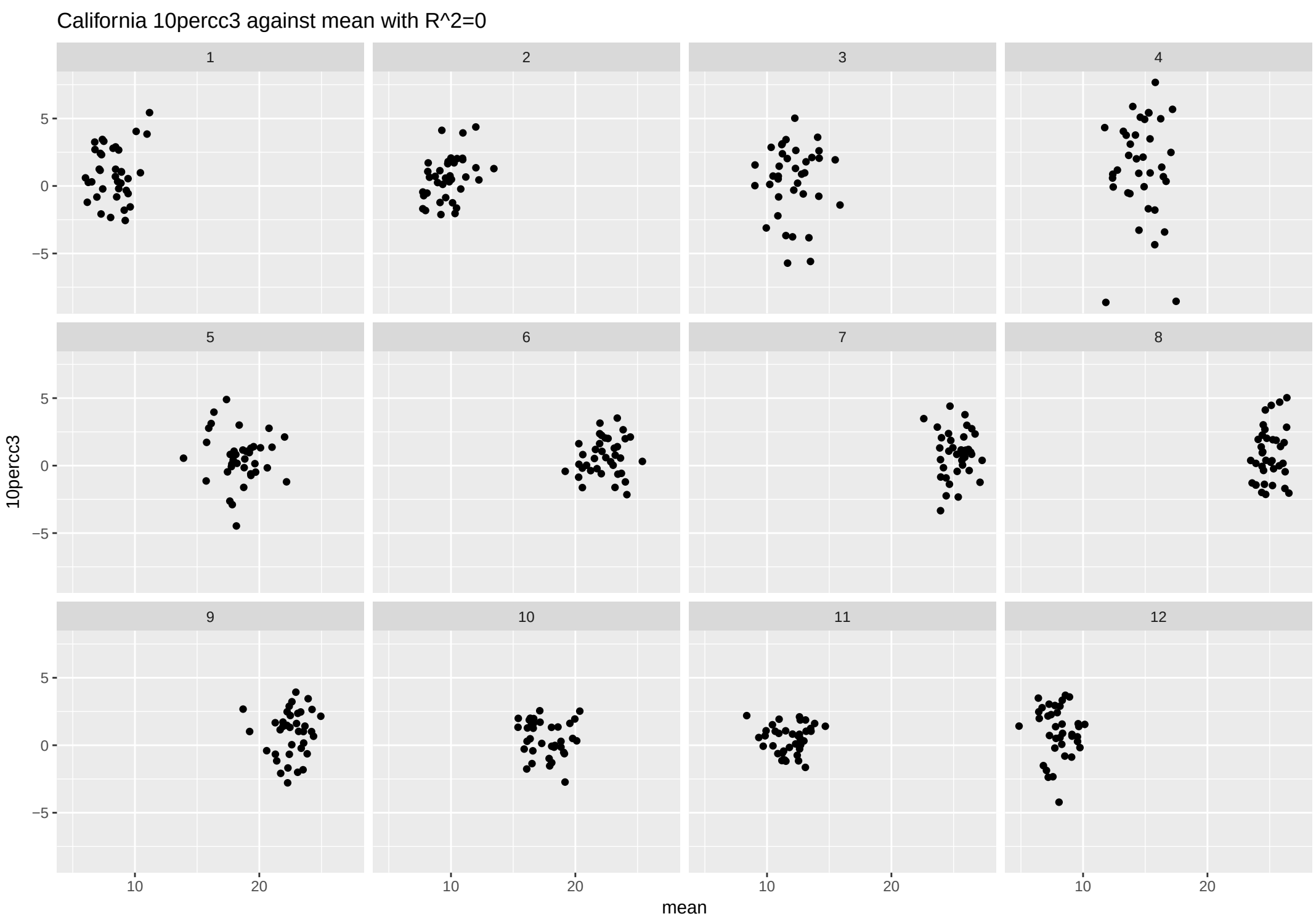
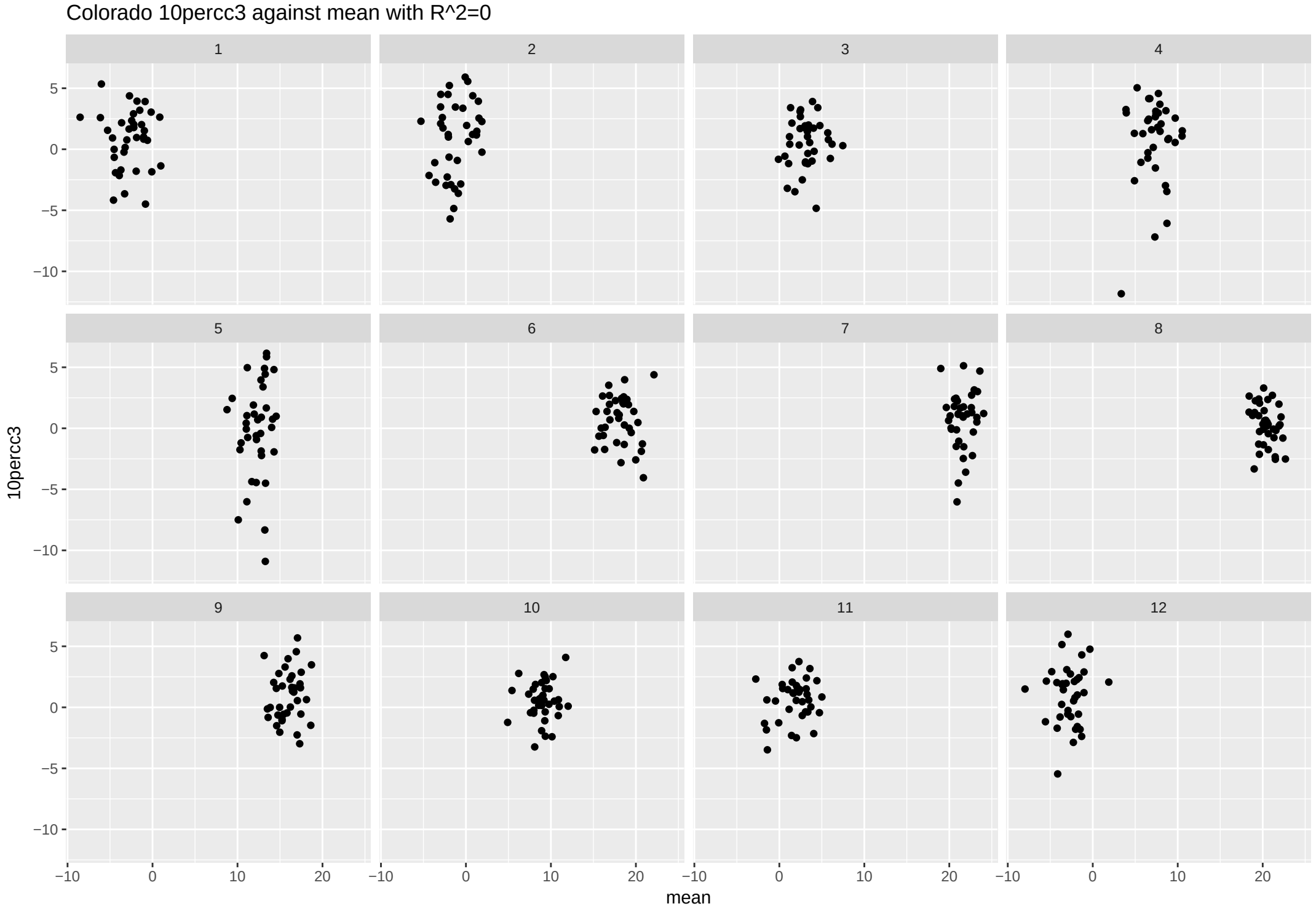

Alabama 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
6
3
0
−3
10
20
30
10percc3
mean

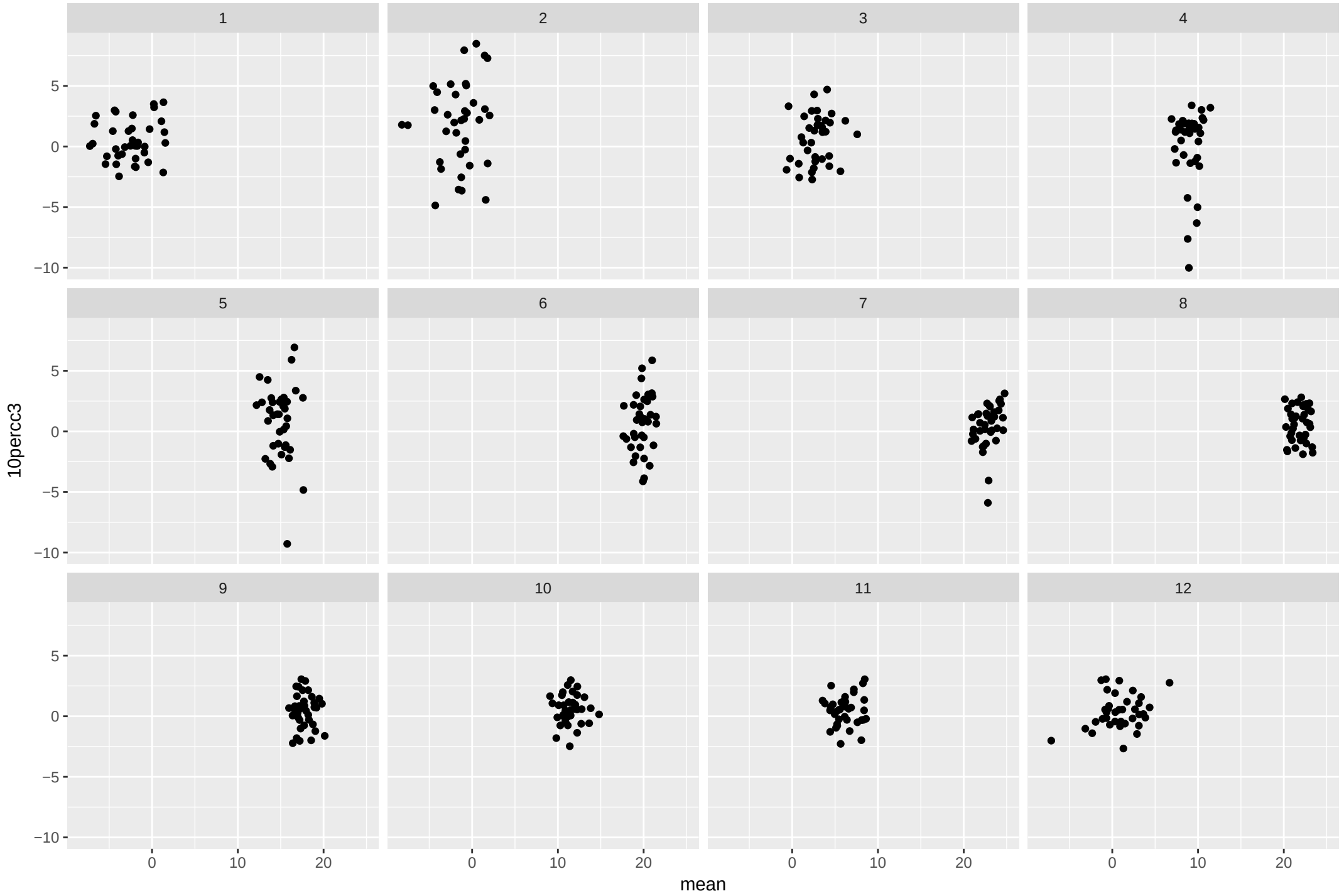

Alaska 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
−20
−10
0
10

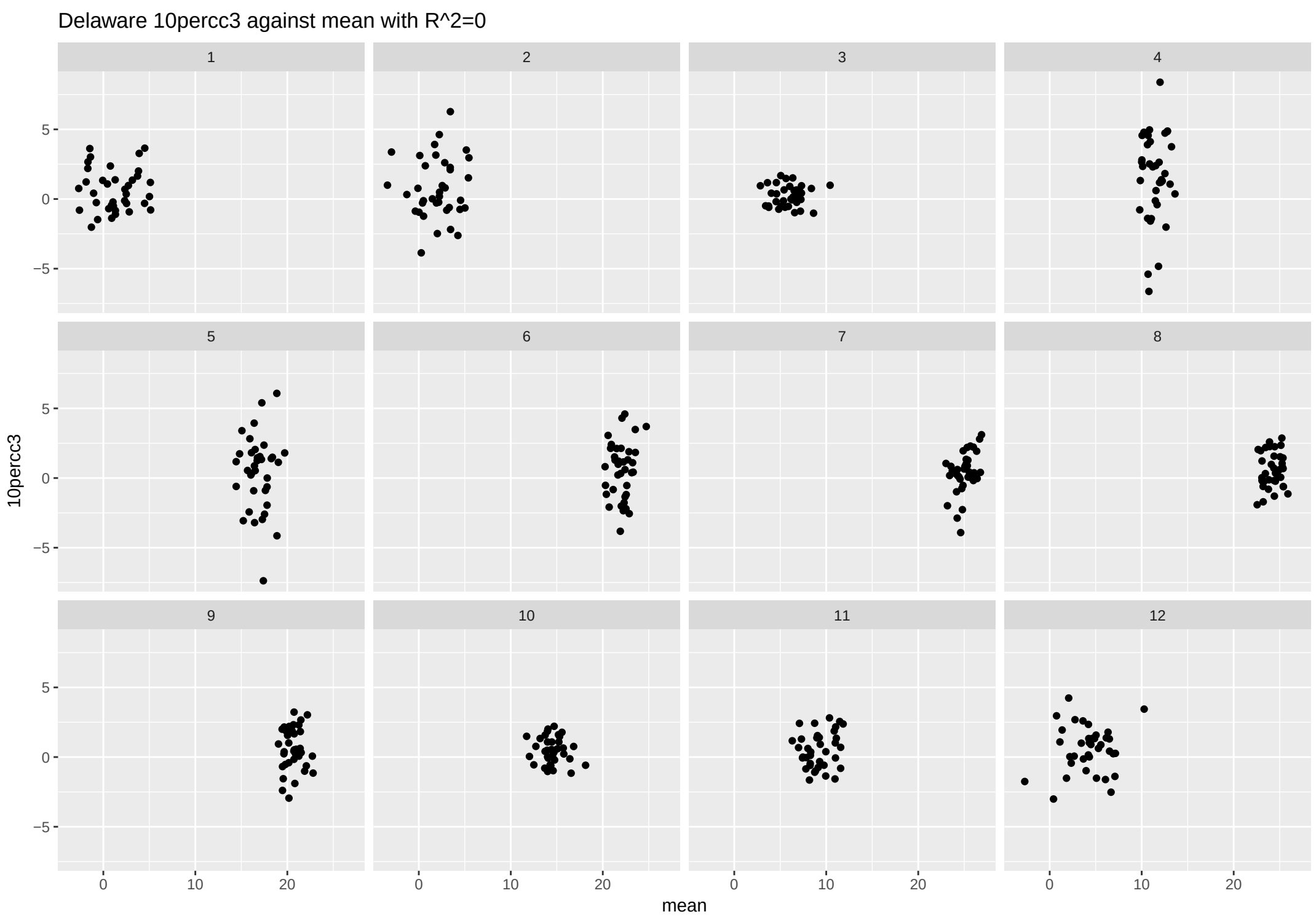

Arizona 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
6
3
0
−3
−6
10
20
30

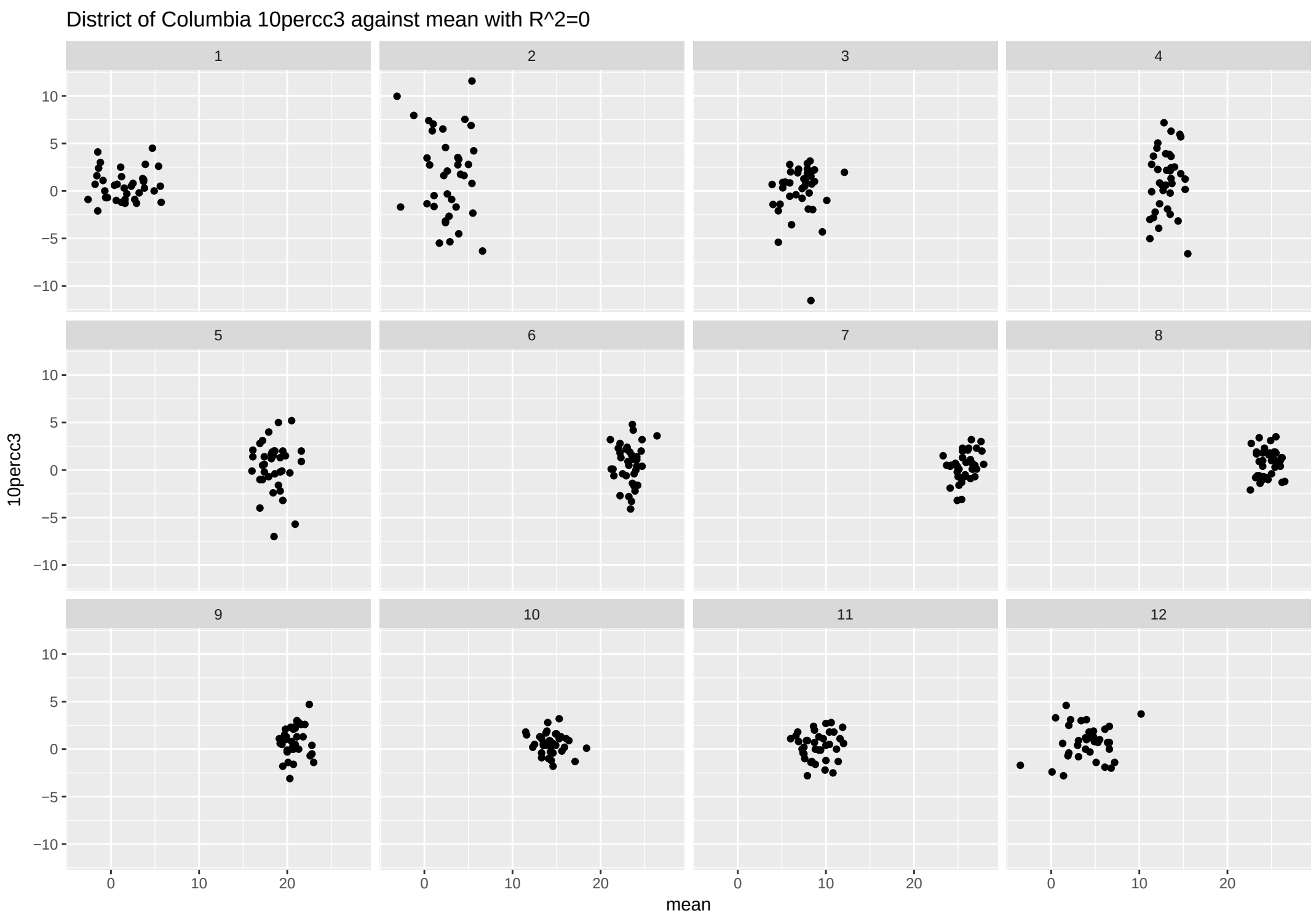

Arkansas 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
15
10
5
0
−5
0
10
20
30

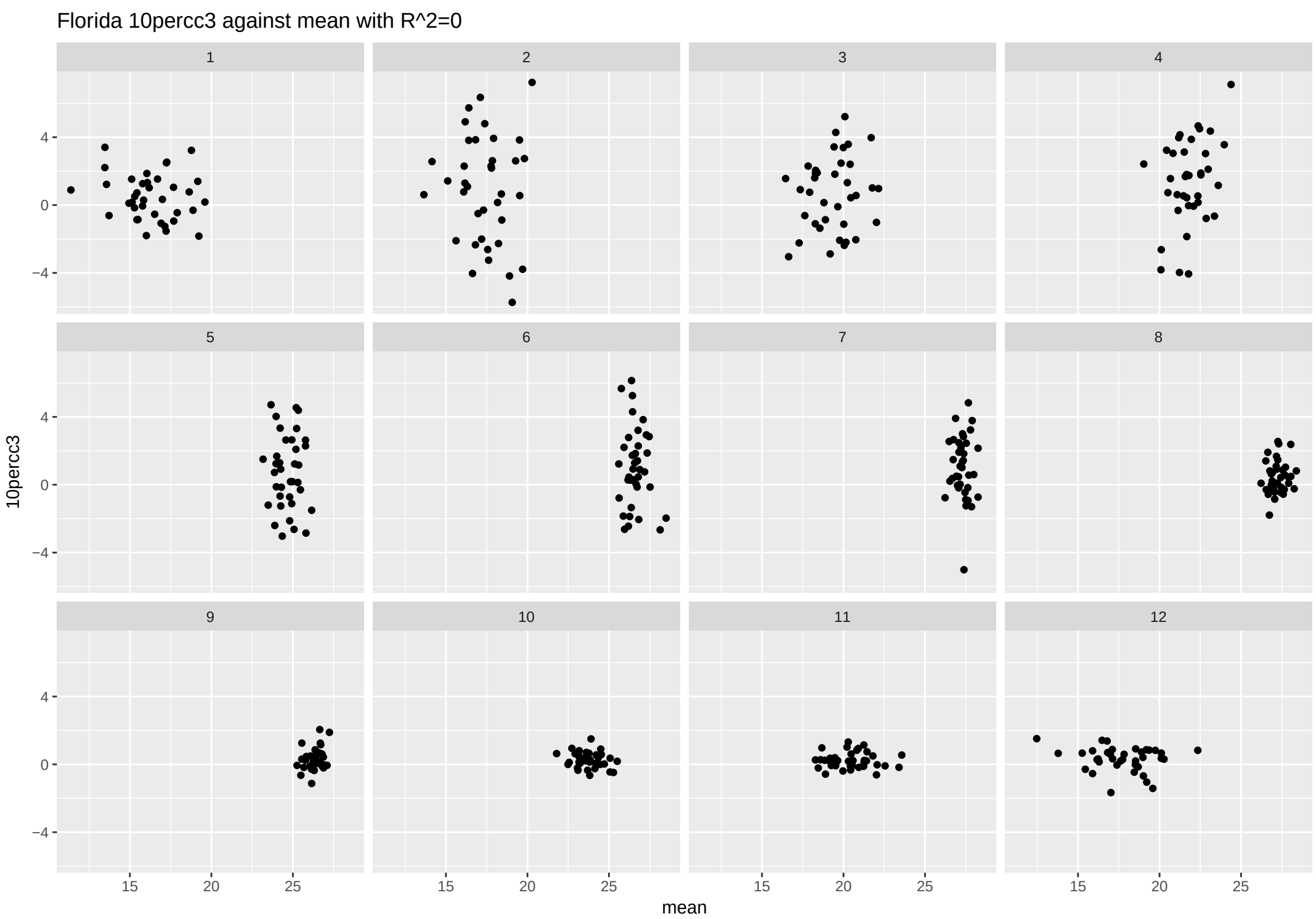

California 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
10
20

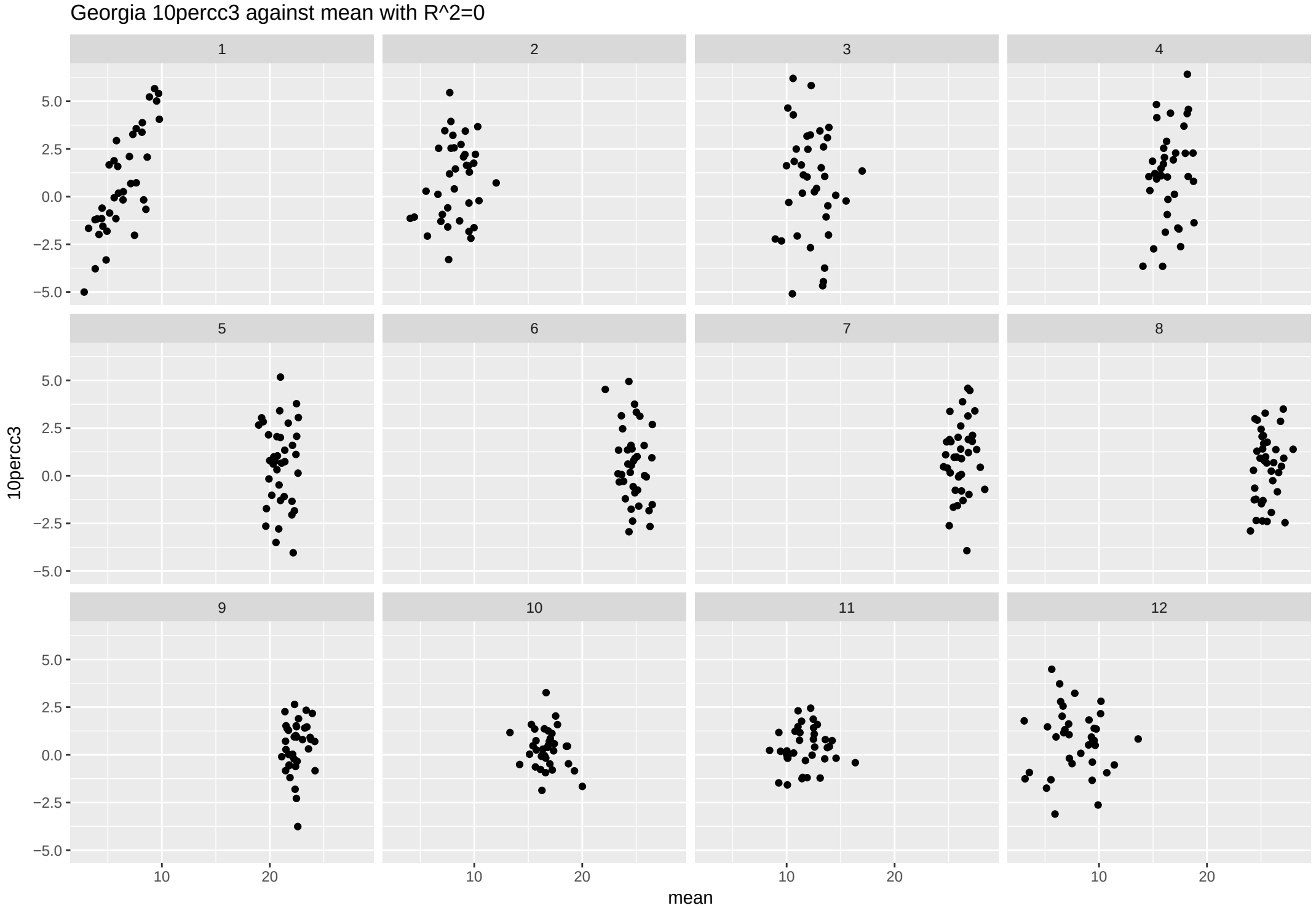

Colorado 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
−10
0
10
20

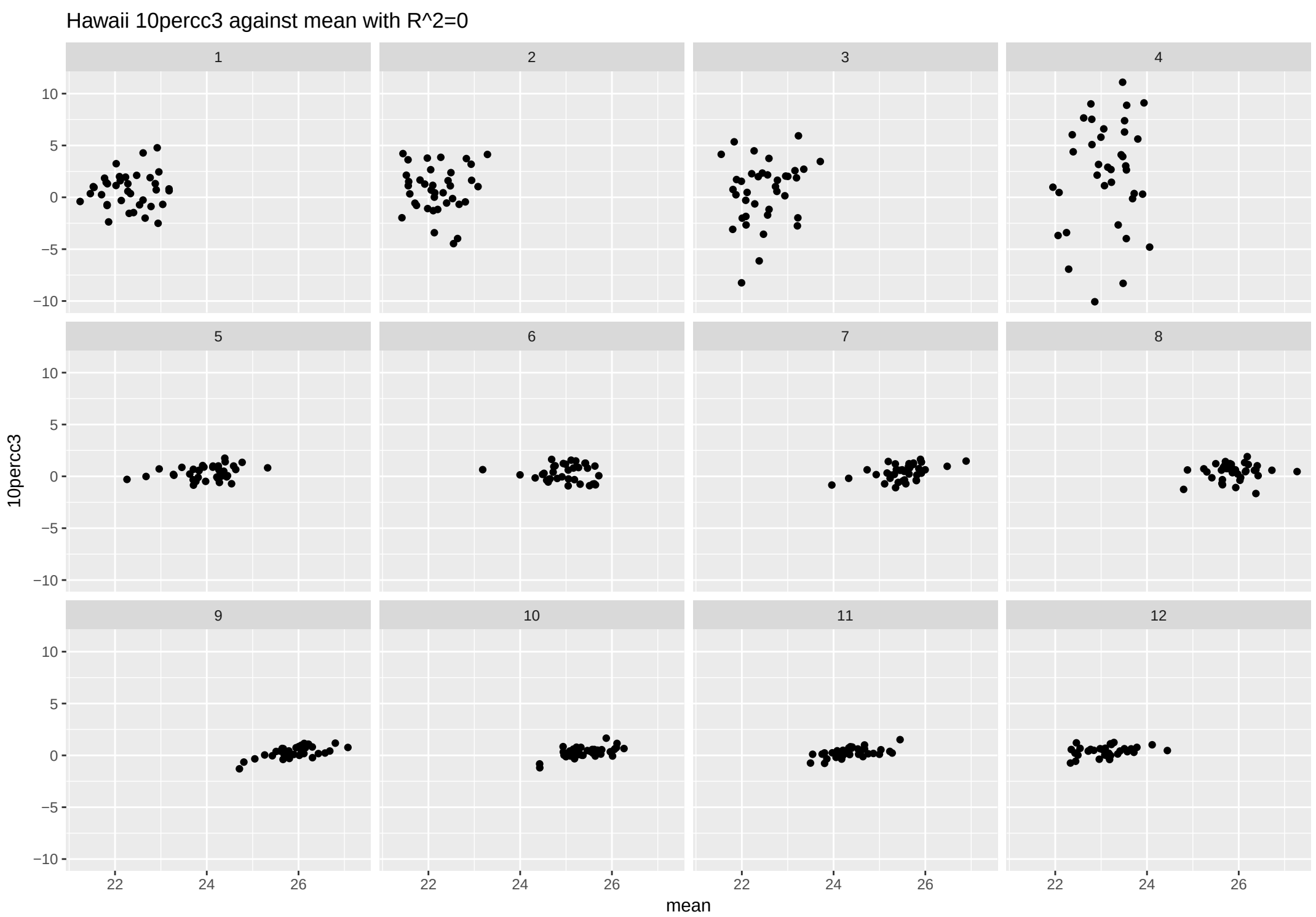

Connecticut 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20

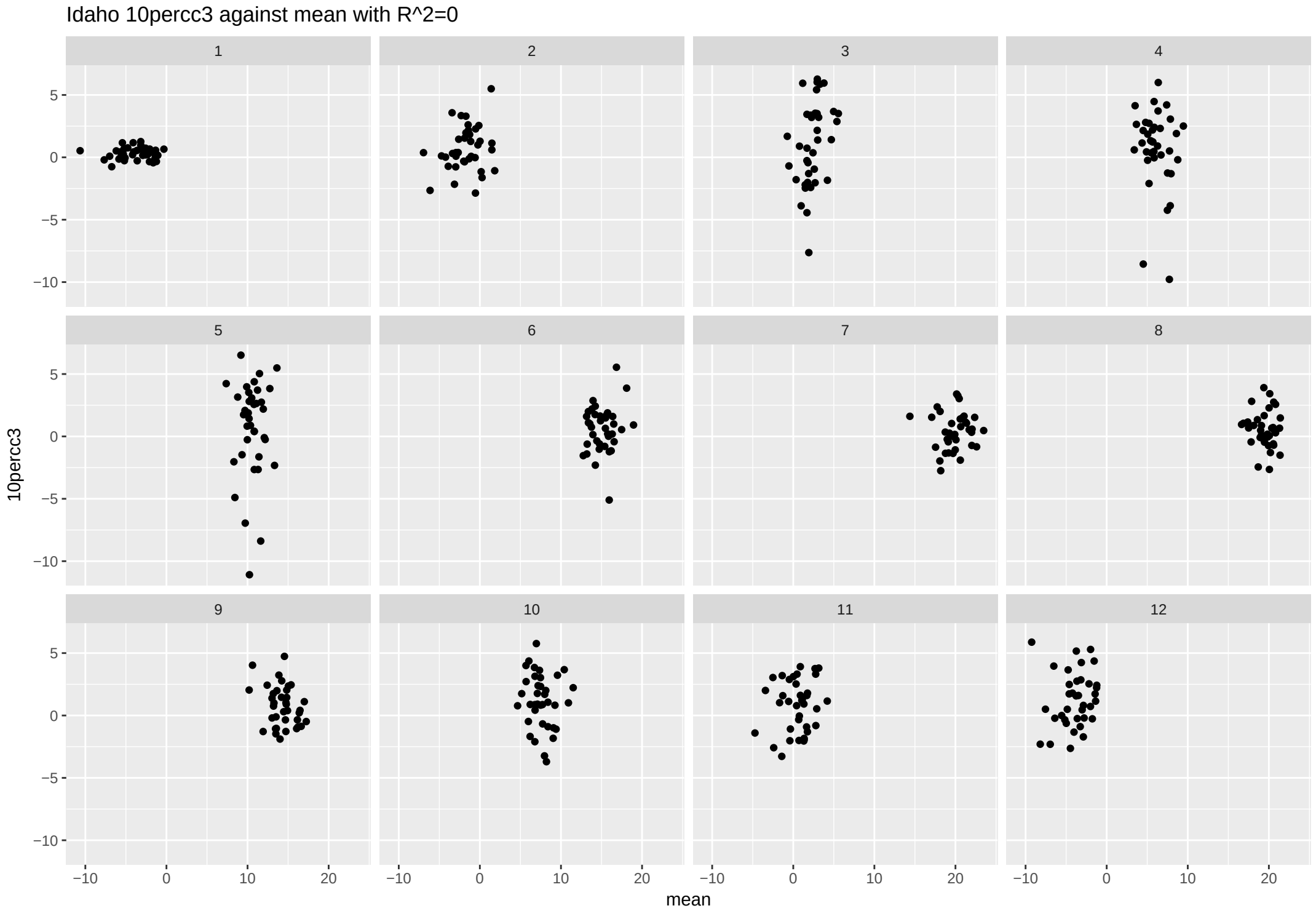

Delaware 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
0
10
20

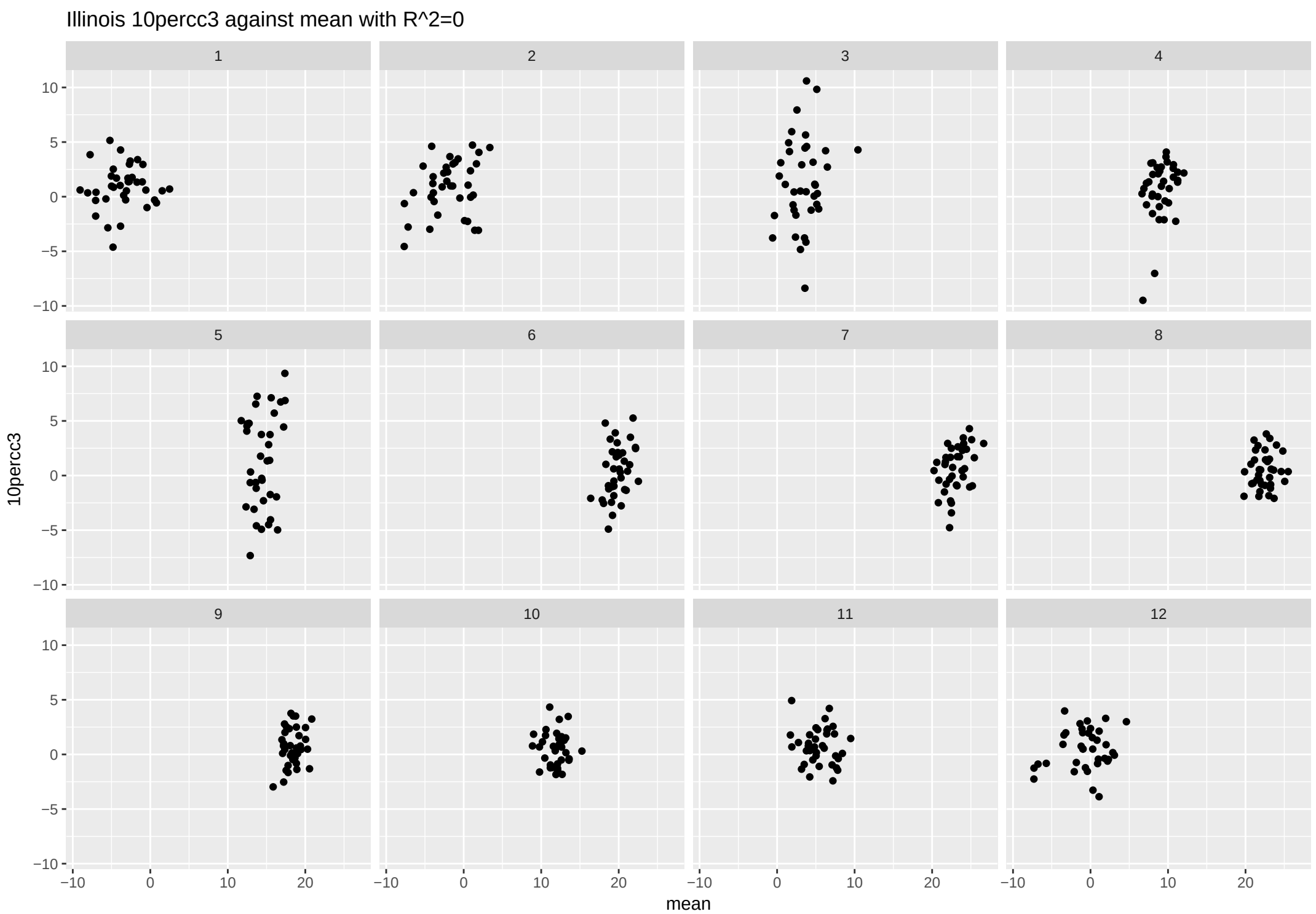

District of Columbia 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20

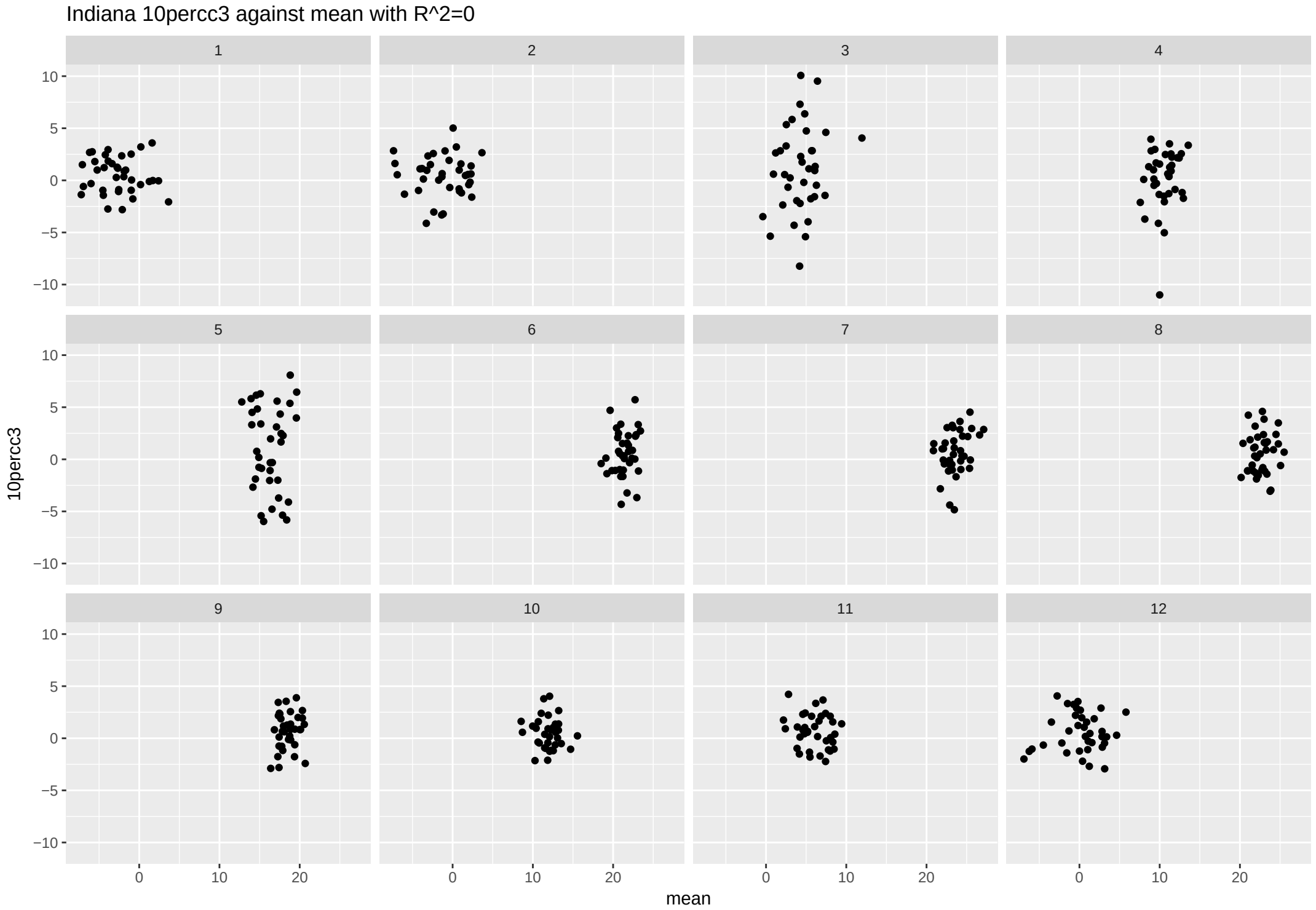

Florida 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
4
0
−4
15
20
25

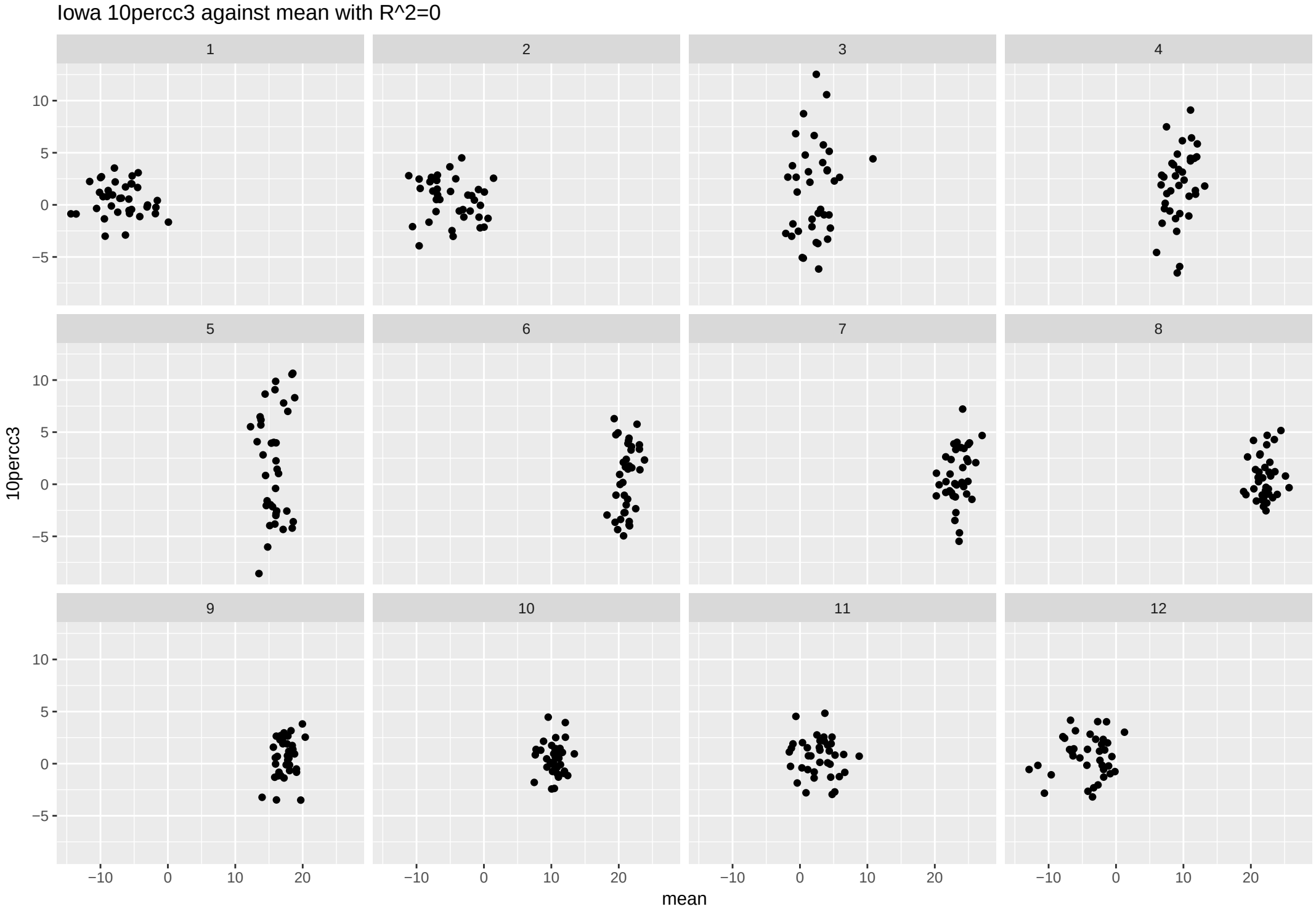

Georgia 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
5.0
2.5
0.0
−2.5
−5.0
10
20
10percc3
mean

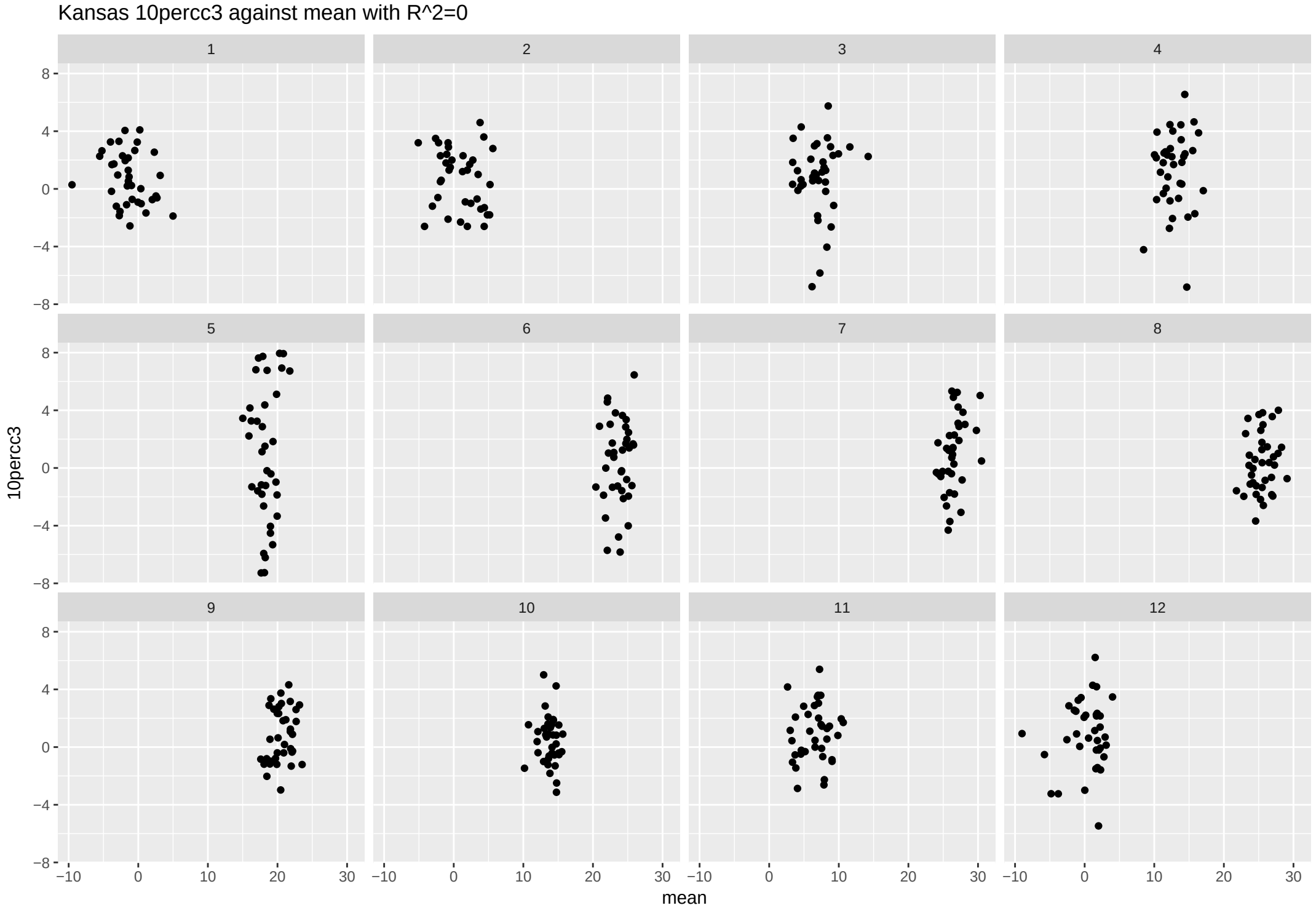

Hawaii 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
22
24
26

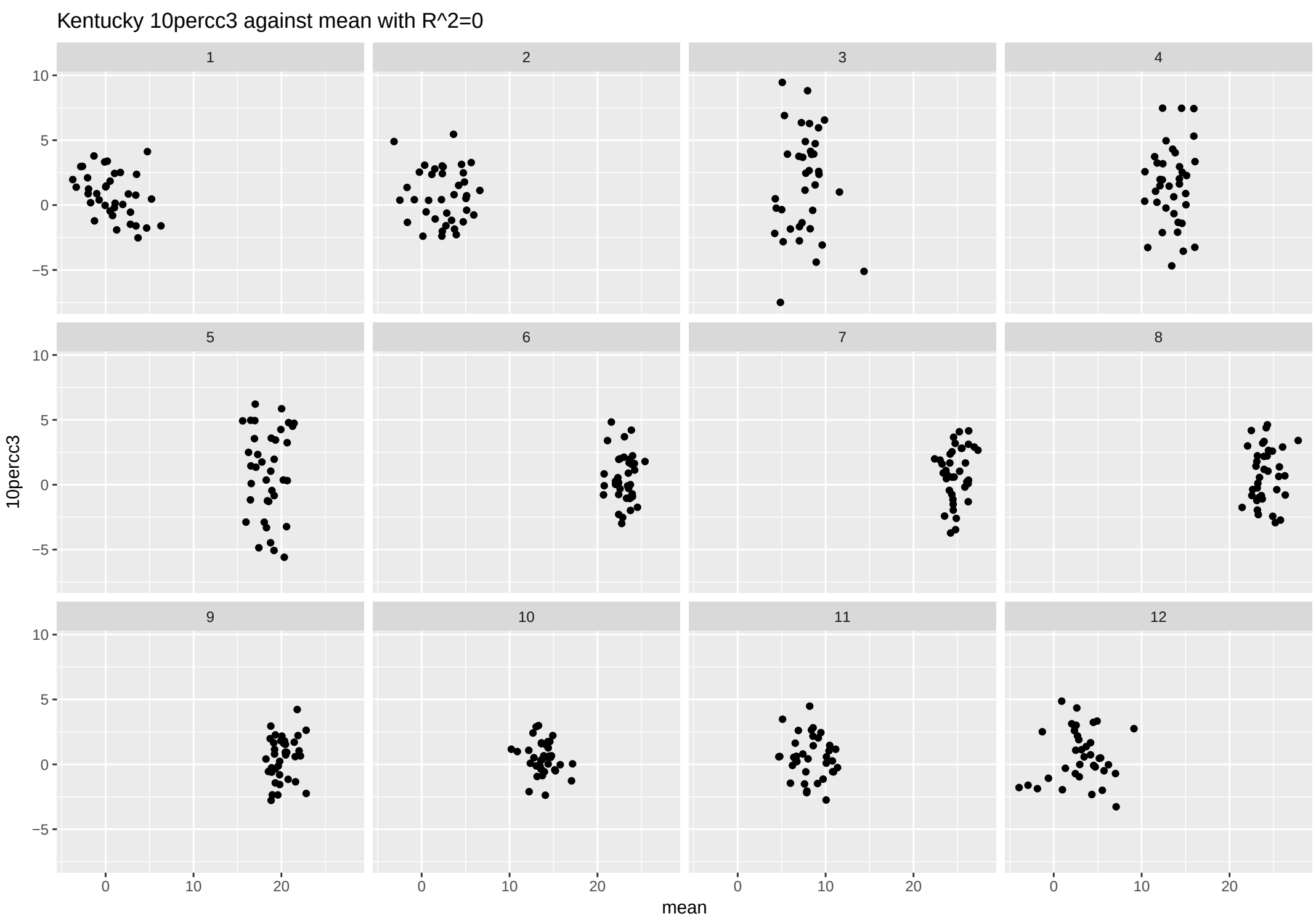

Idaho 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
−10
0
10
20

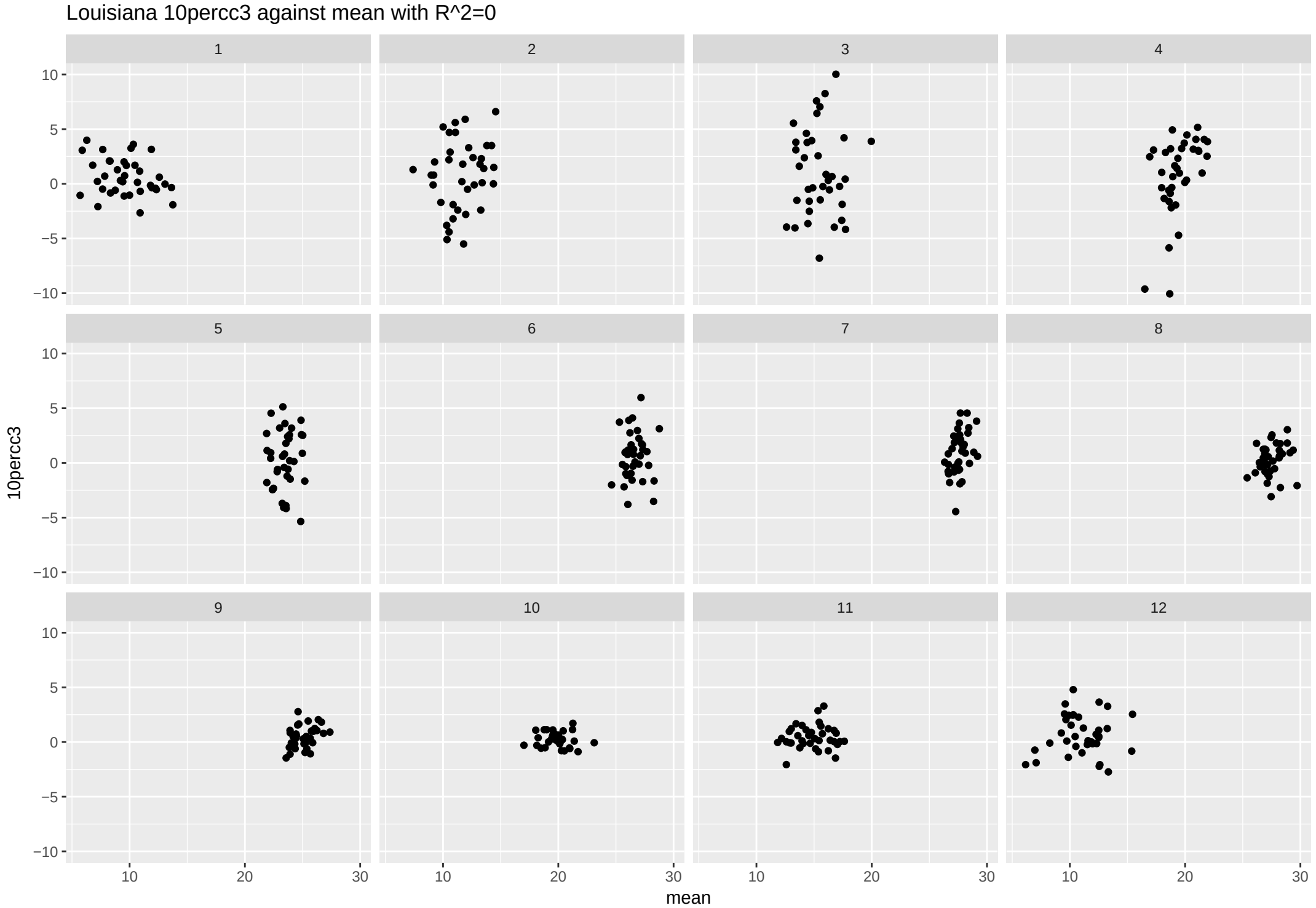

Illinois 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
−10
0
10
20

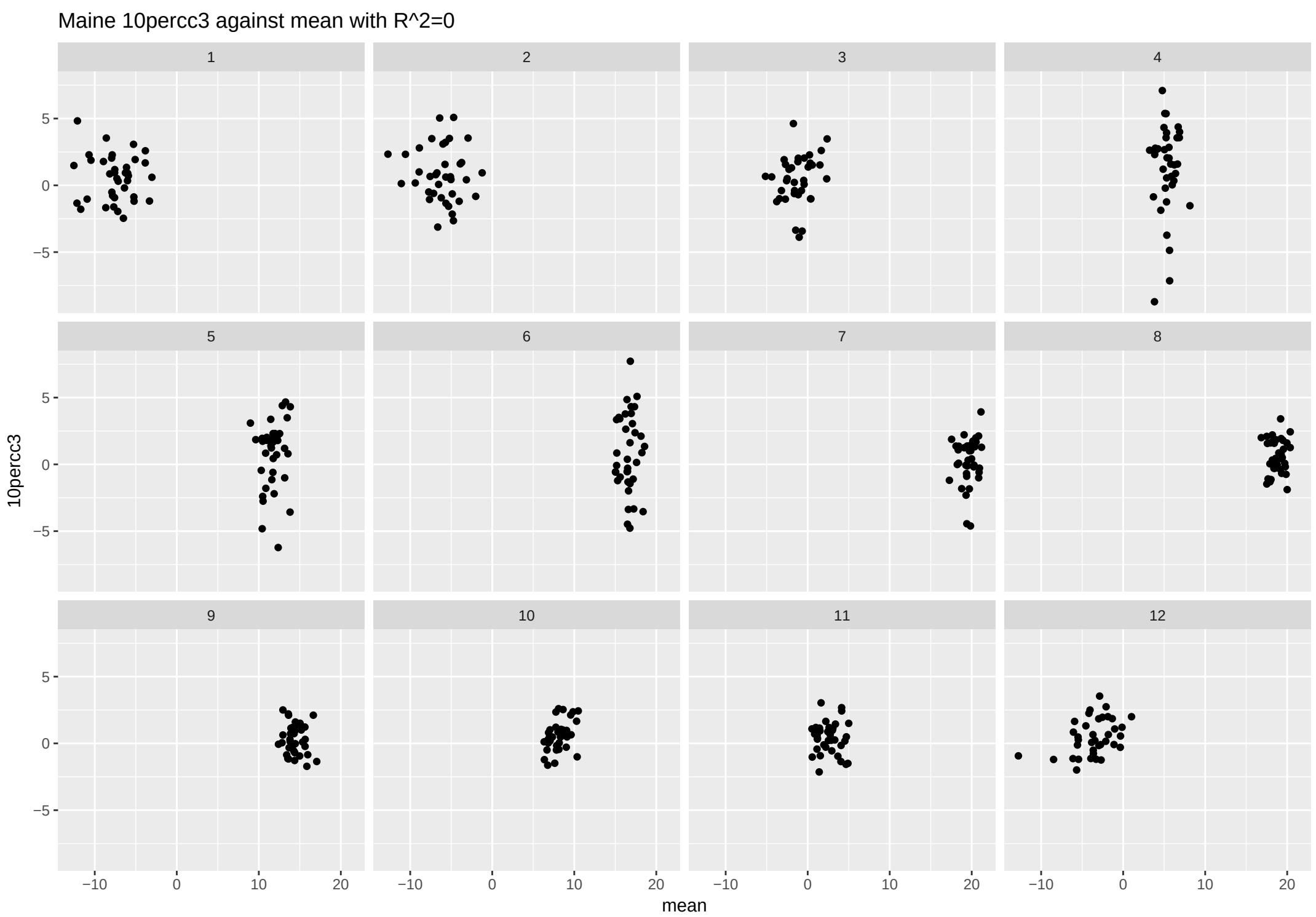

Indiana 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20

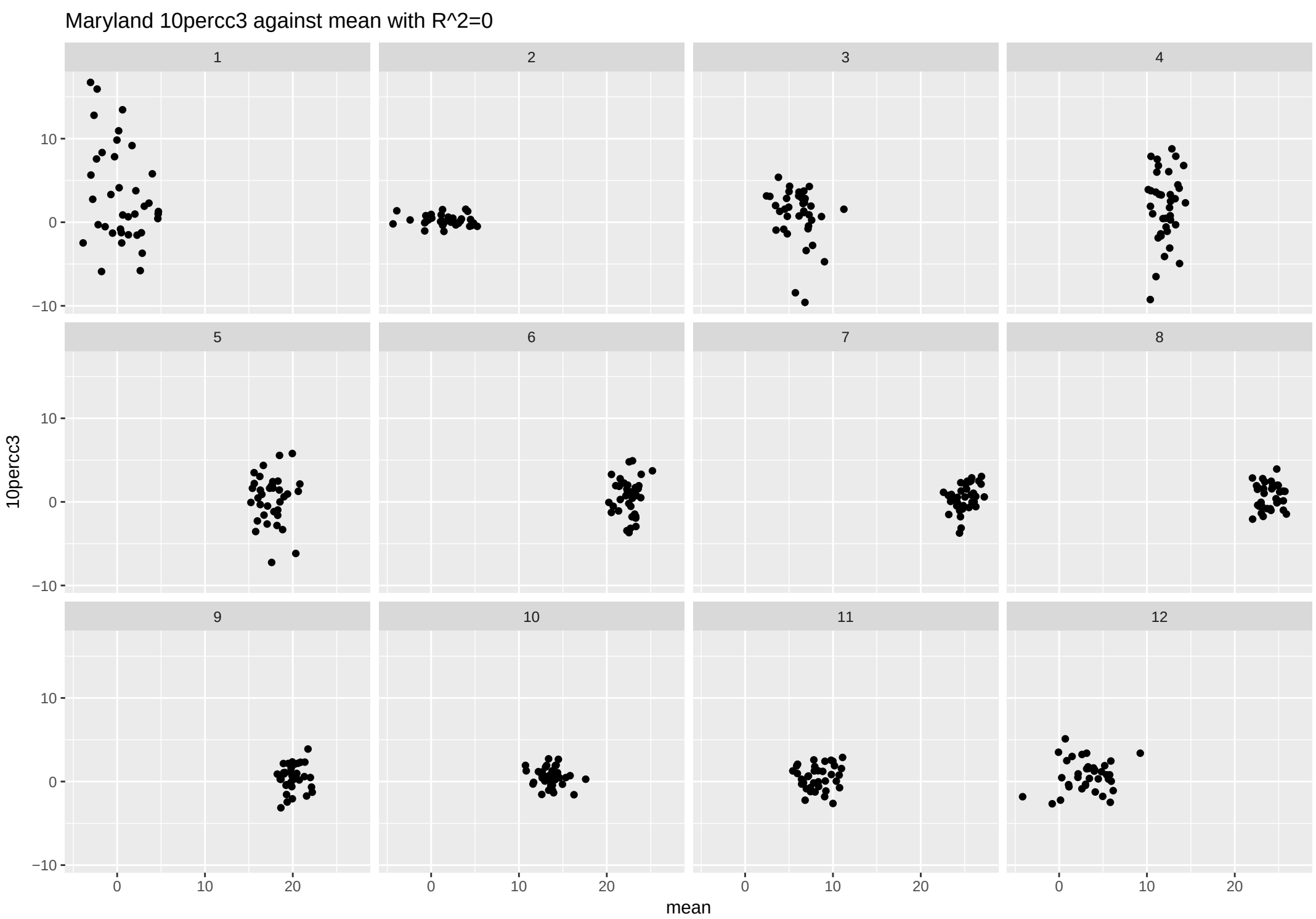

Iowa 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20

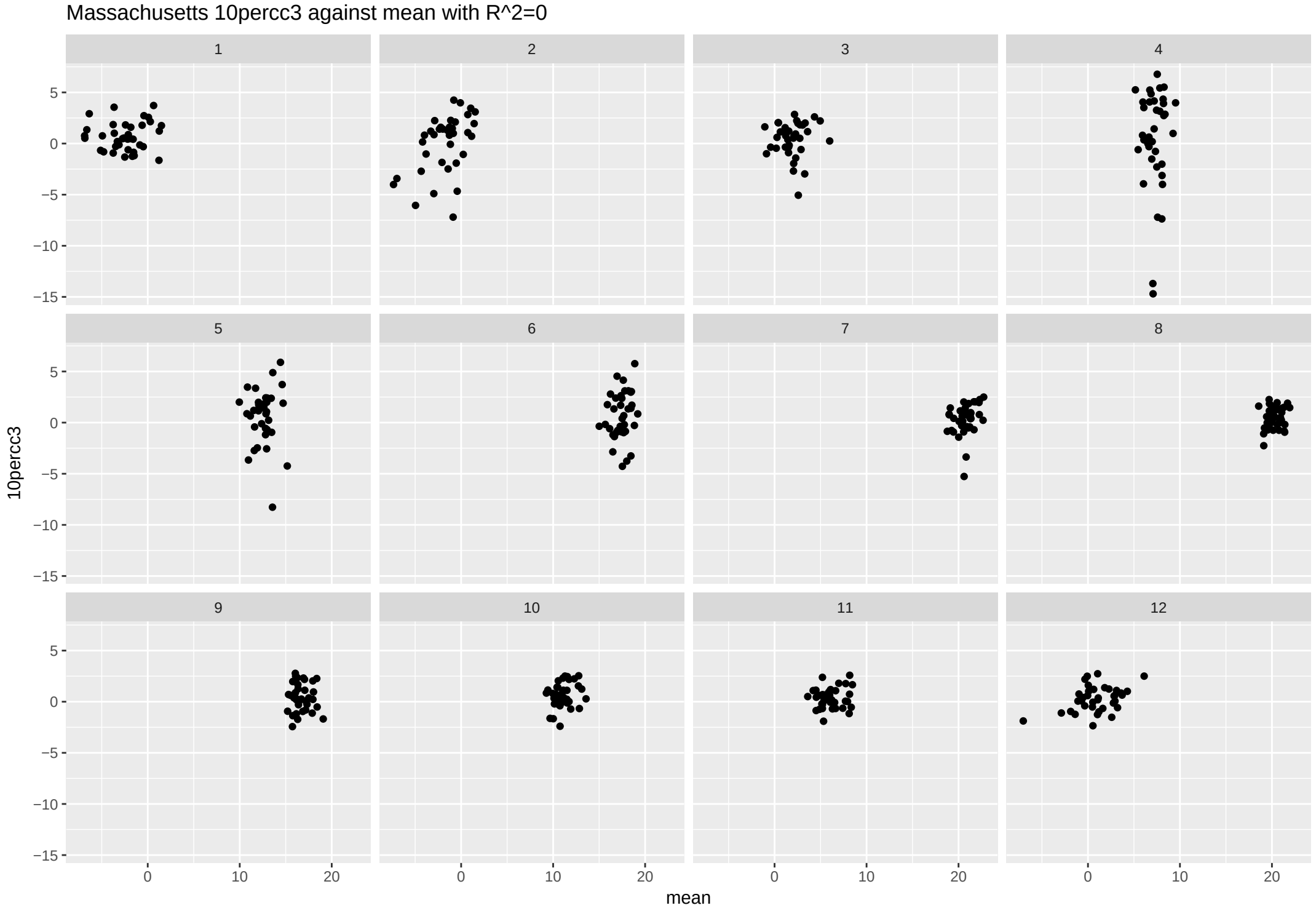

Kansas 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
8
4
0
−4
−8
−10
0
10
20
30

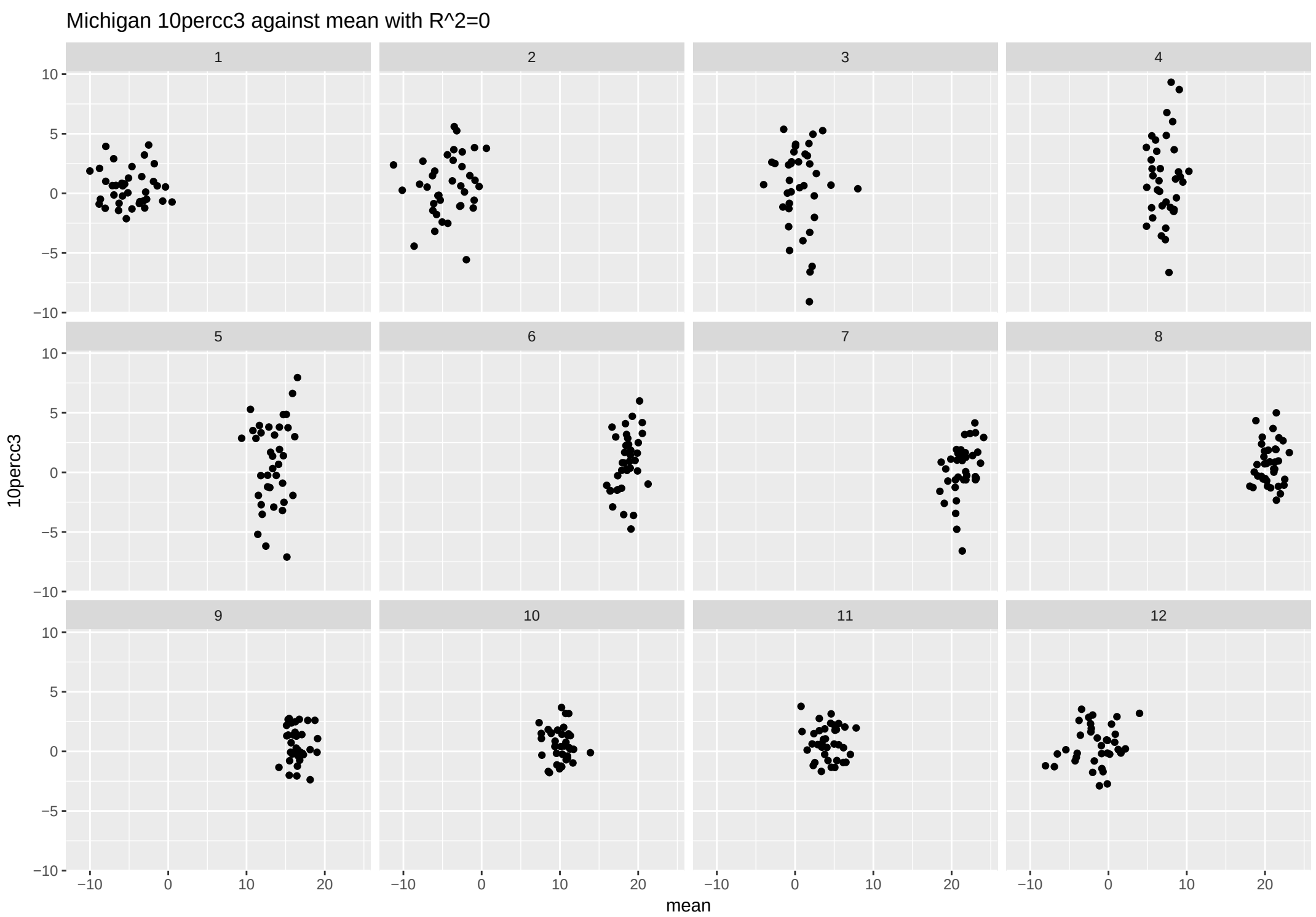

Kentucky 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
0
10
20

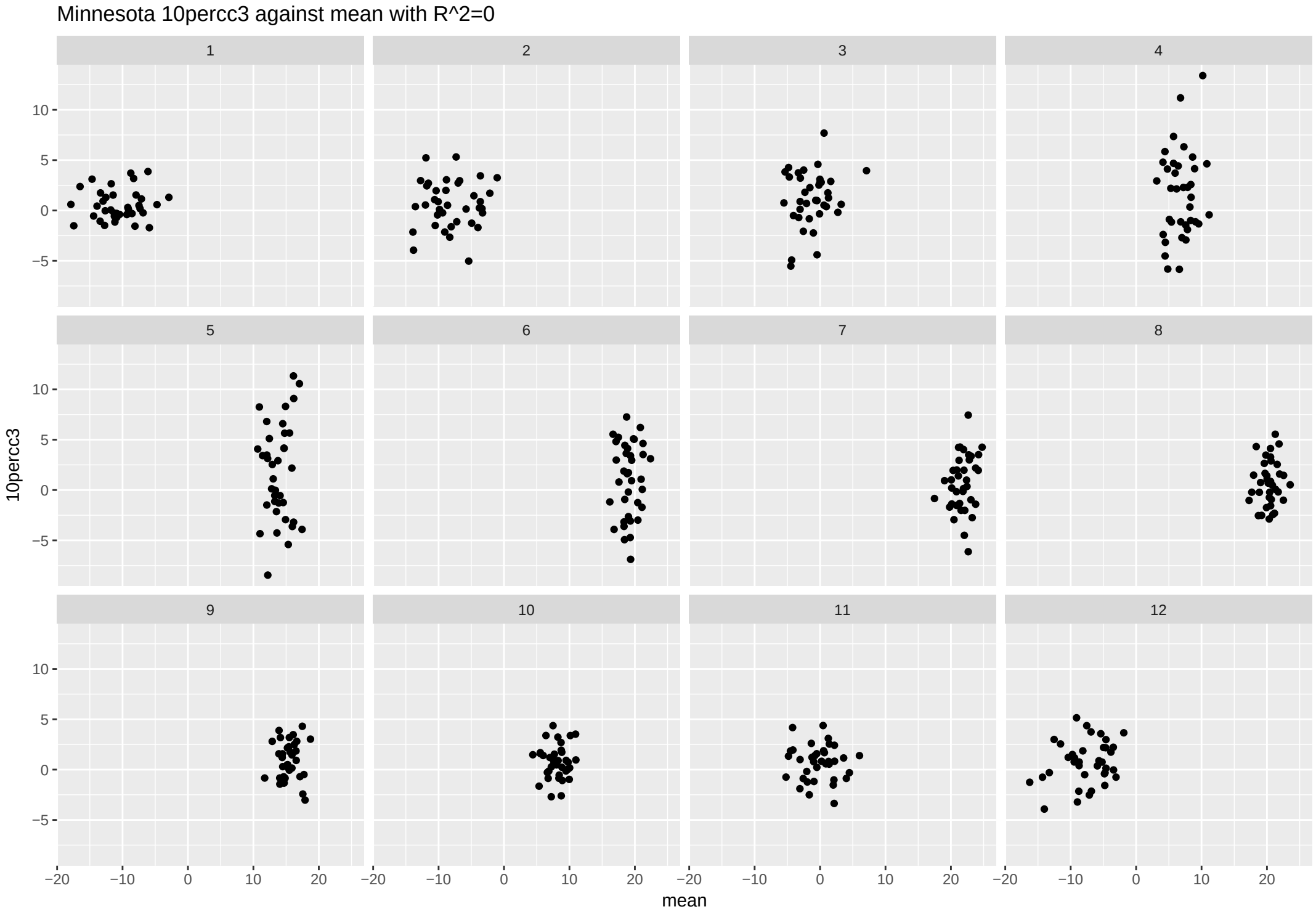

Louisiana 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
10
20
30

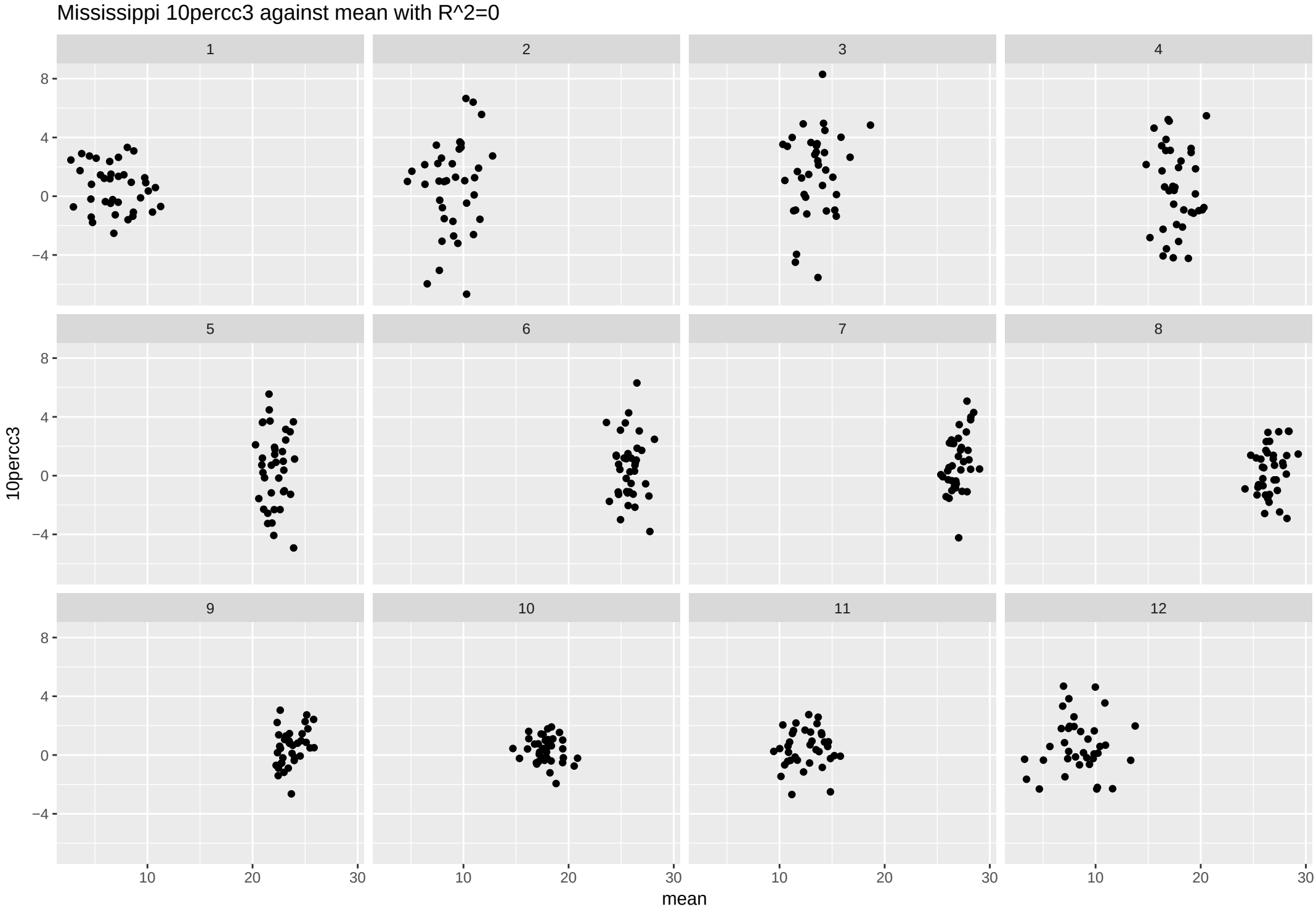

Maine 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20

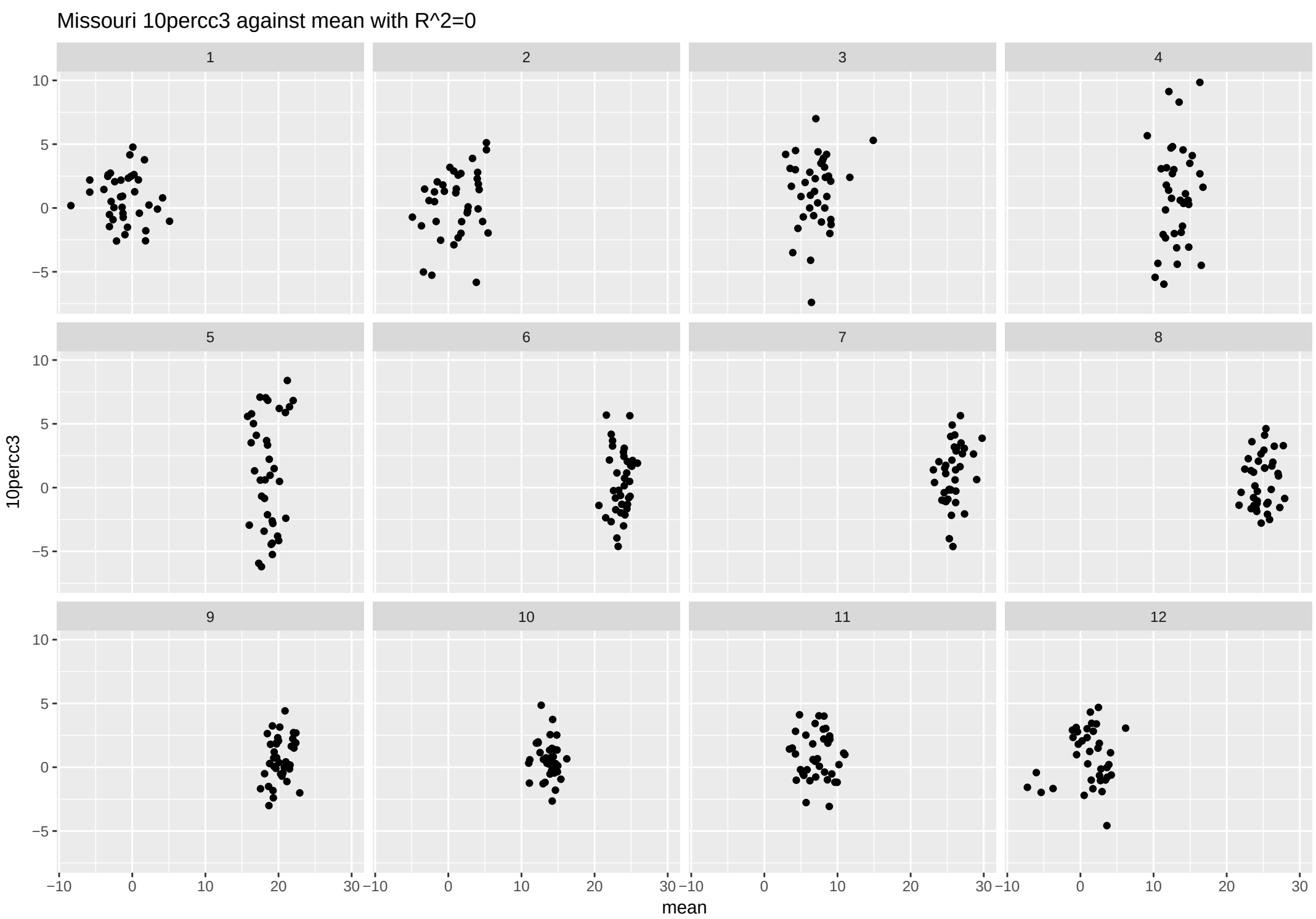

Maryland 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
0
−10
0
10
20

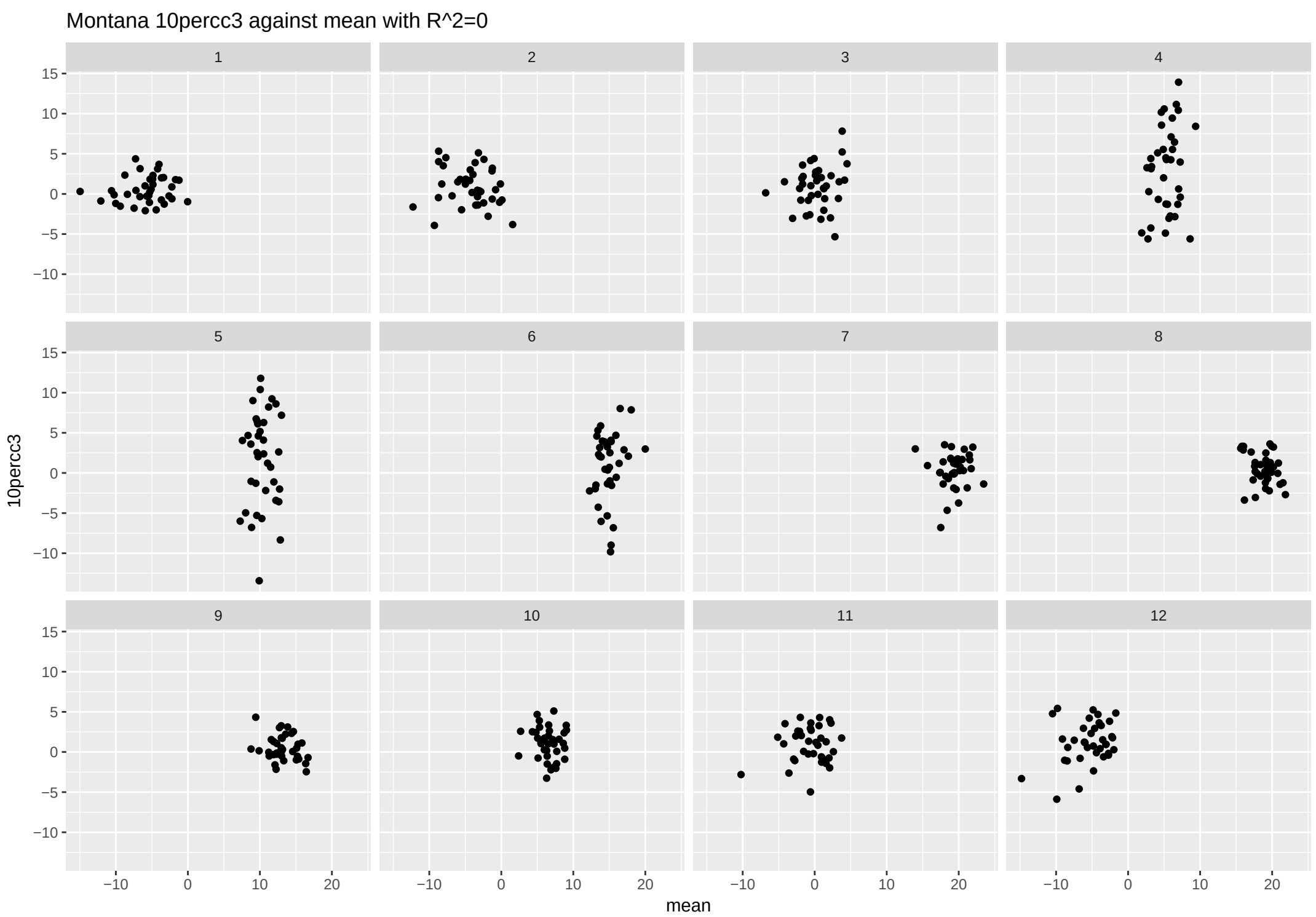

Massachusetts 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
−15
0
10
20

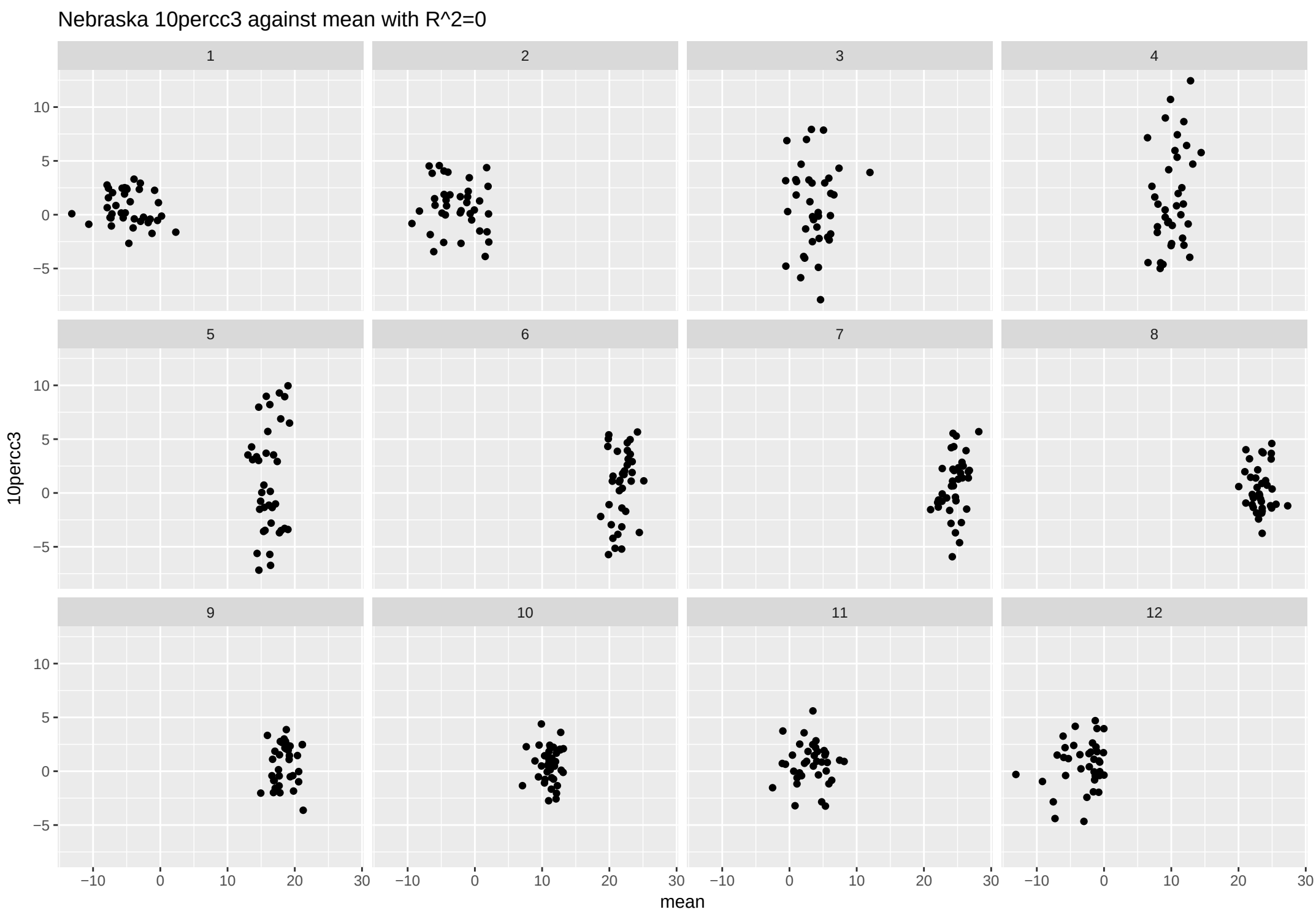

Michigan 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
−10
0
10
20

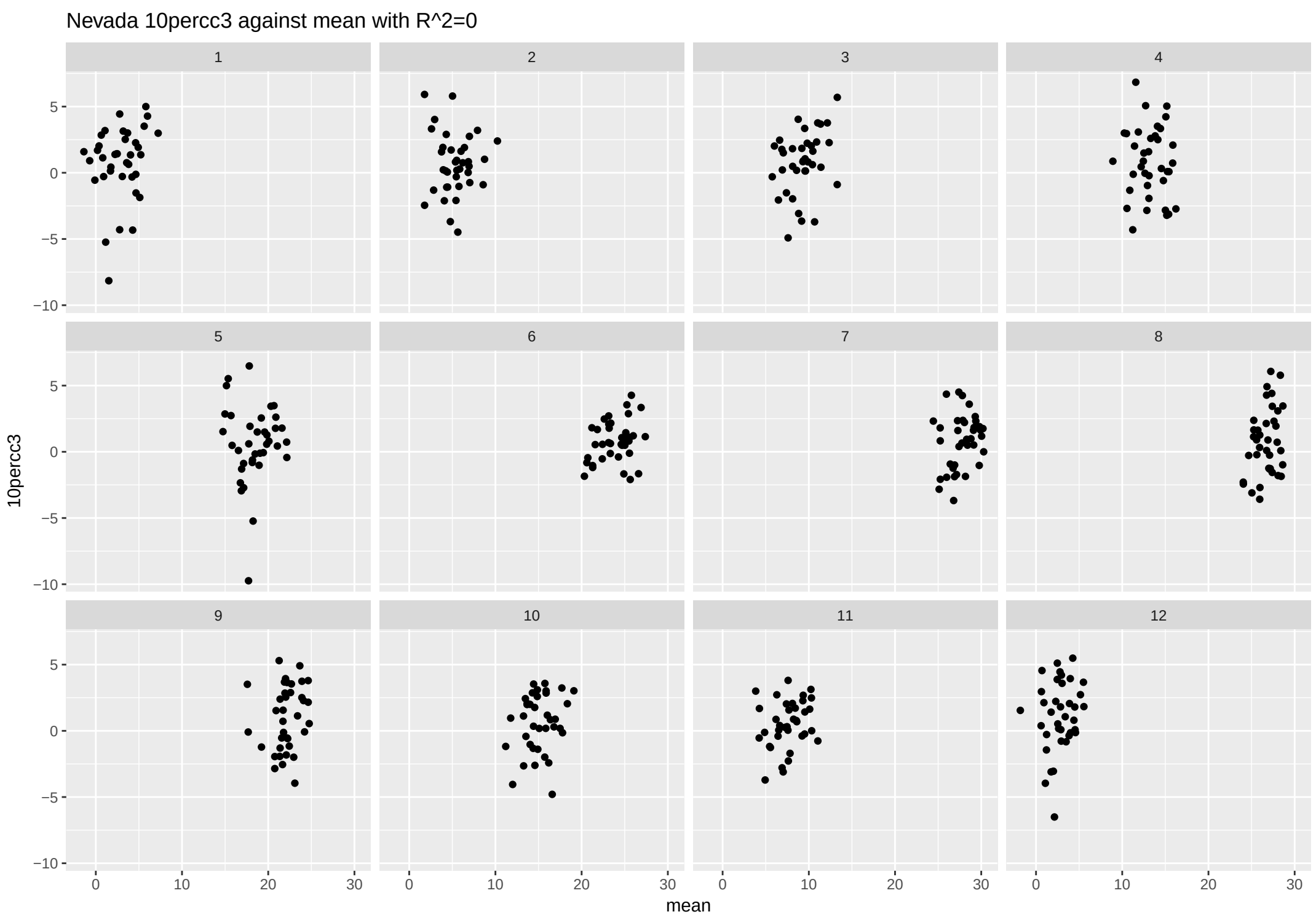

Minnesota 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−20
−10
0
10
20

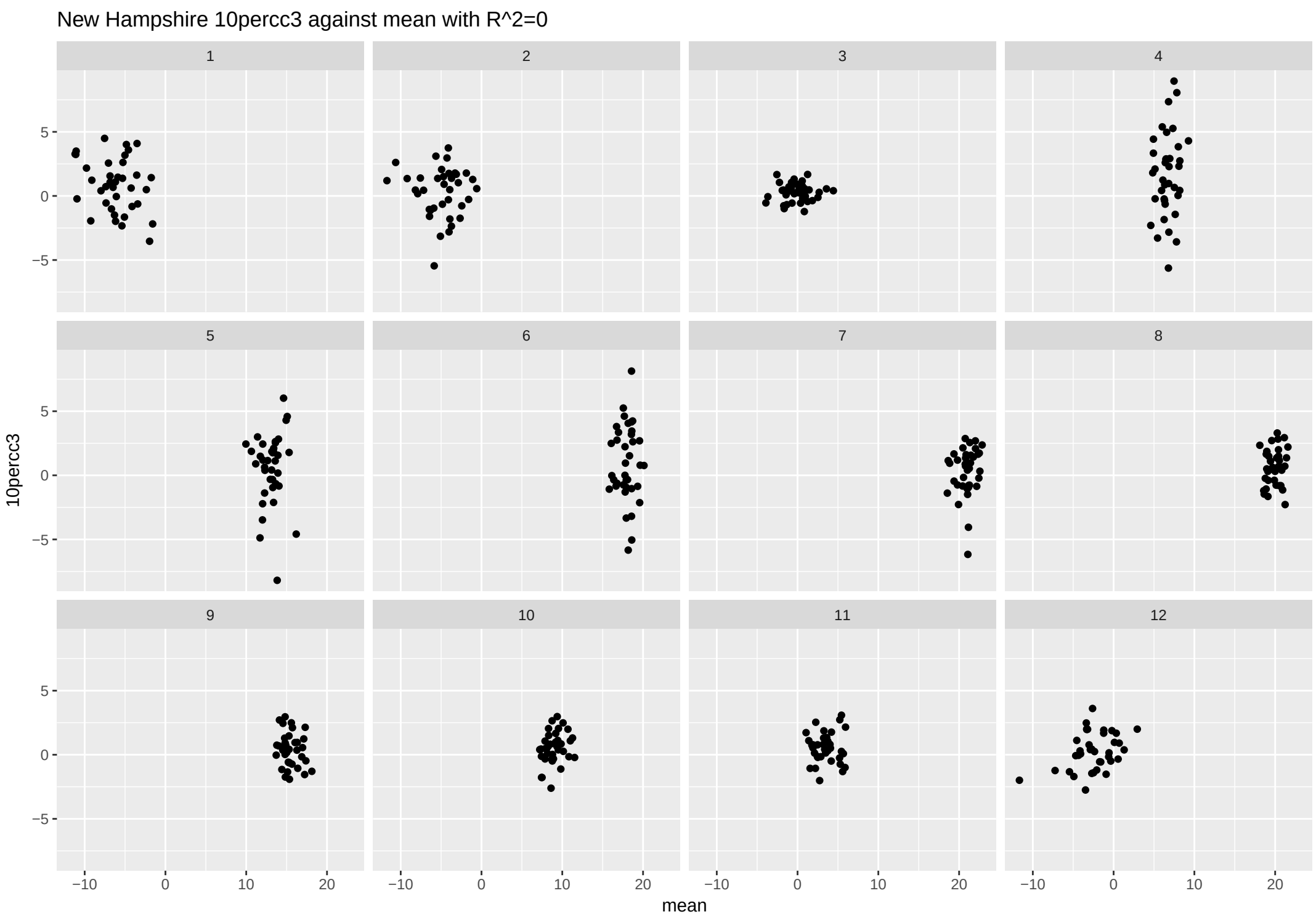

Mississippi 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
8
4
0
−4
10
20
30
10percc3
mean

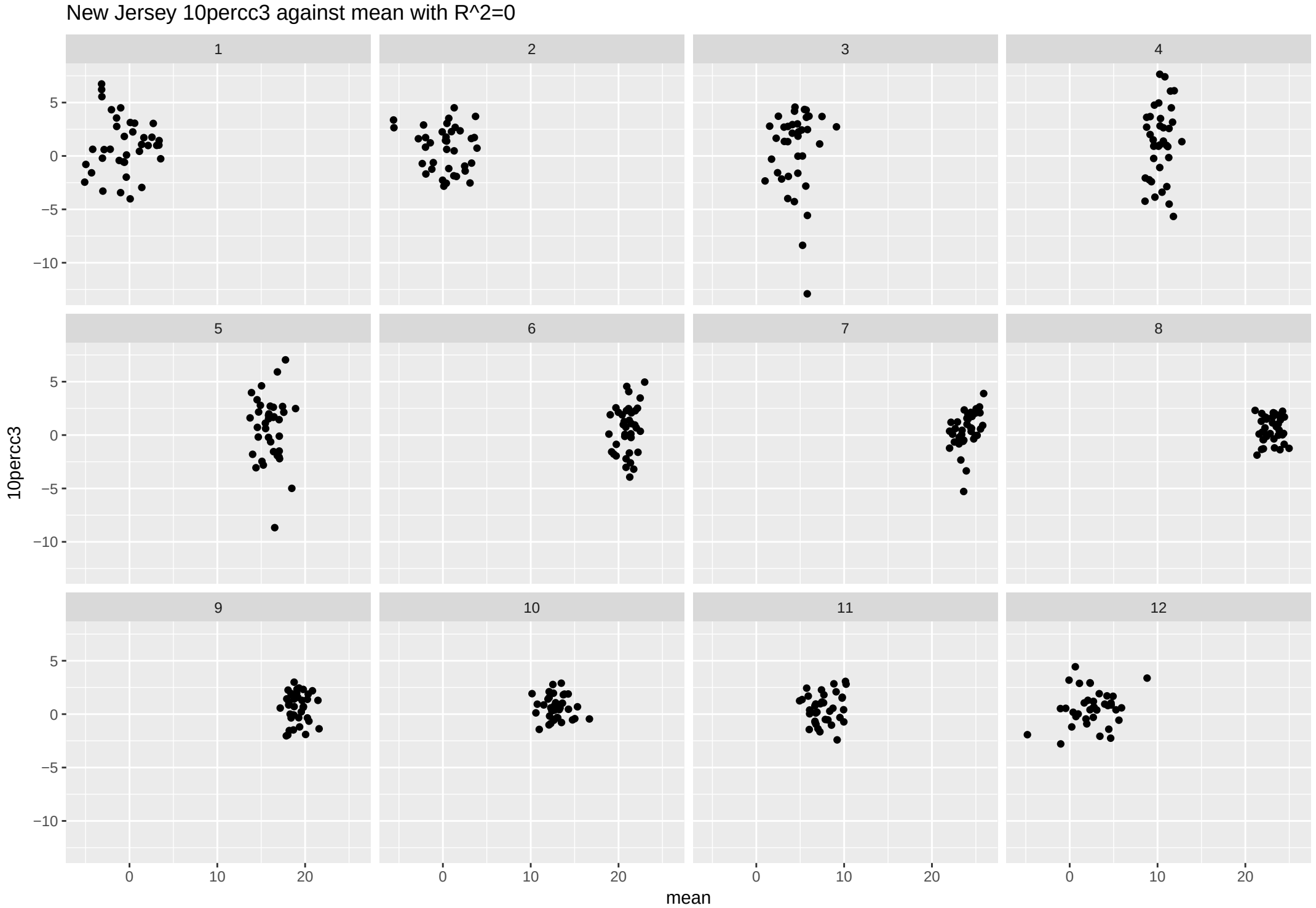

Missouri 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20
30

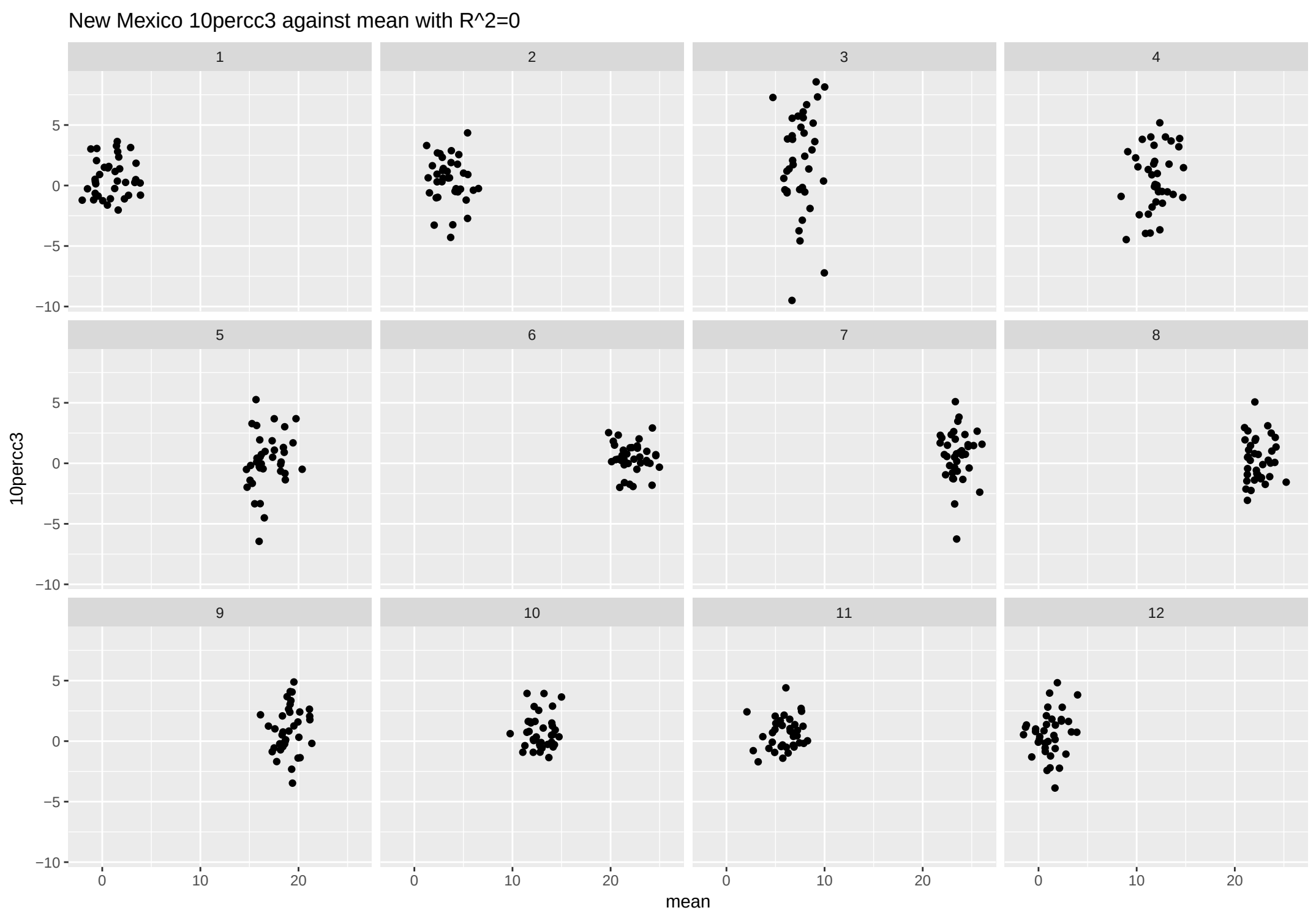

Montana 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
15
10
5
0
−5
−10
−10
0
10
20

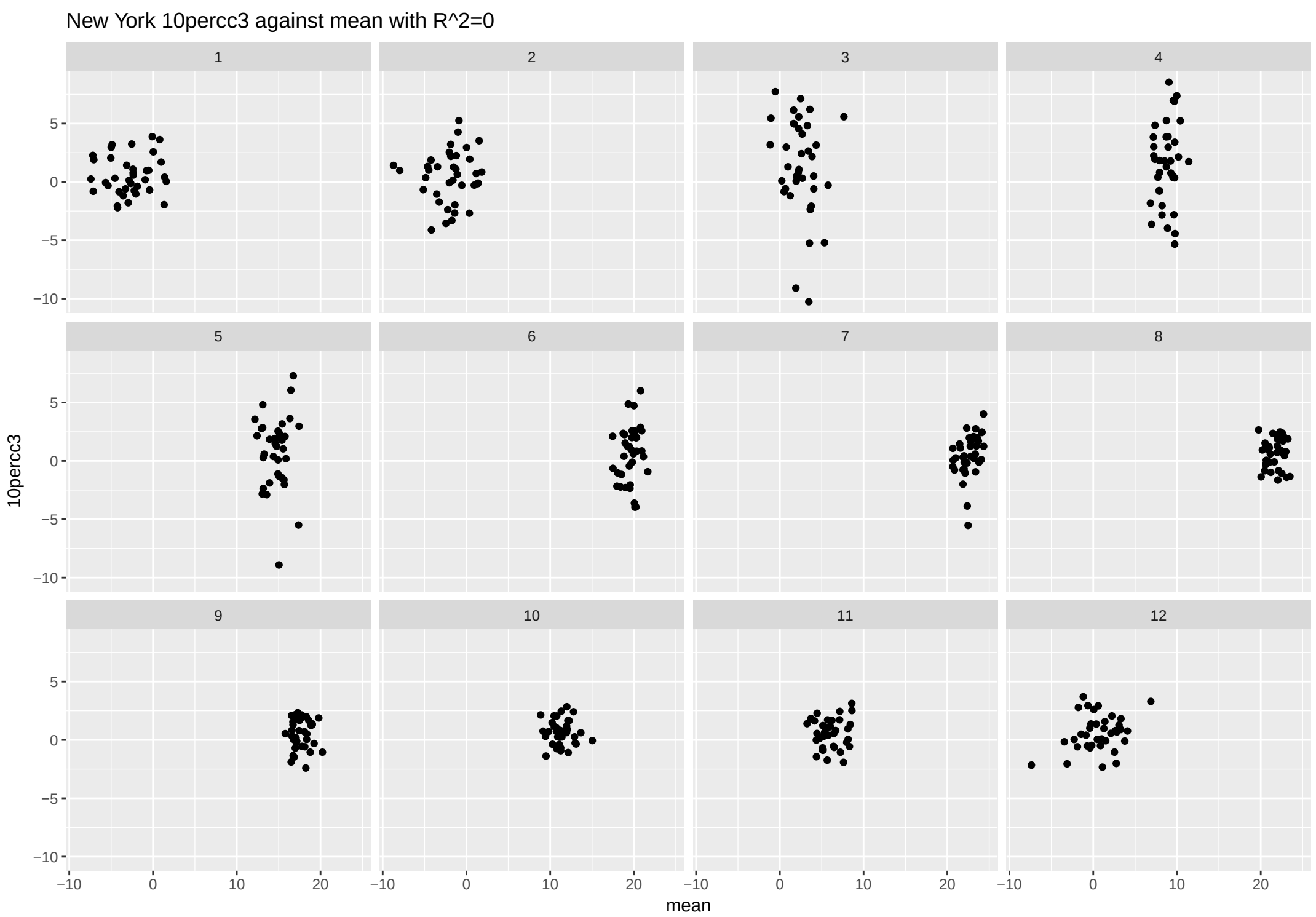

Nebraska 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20
30

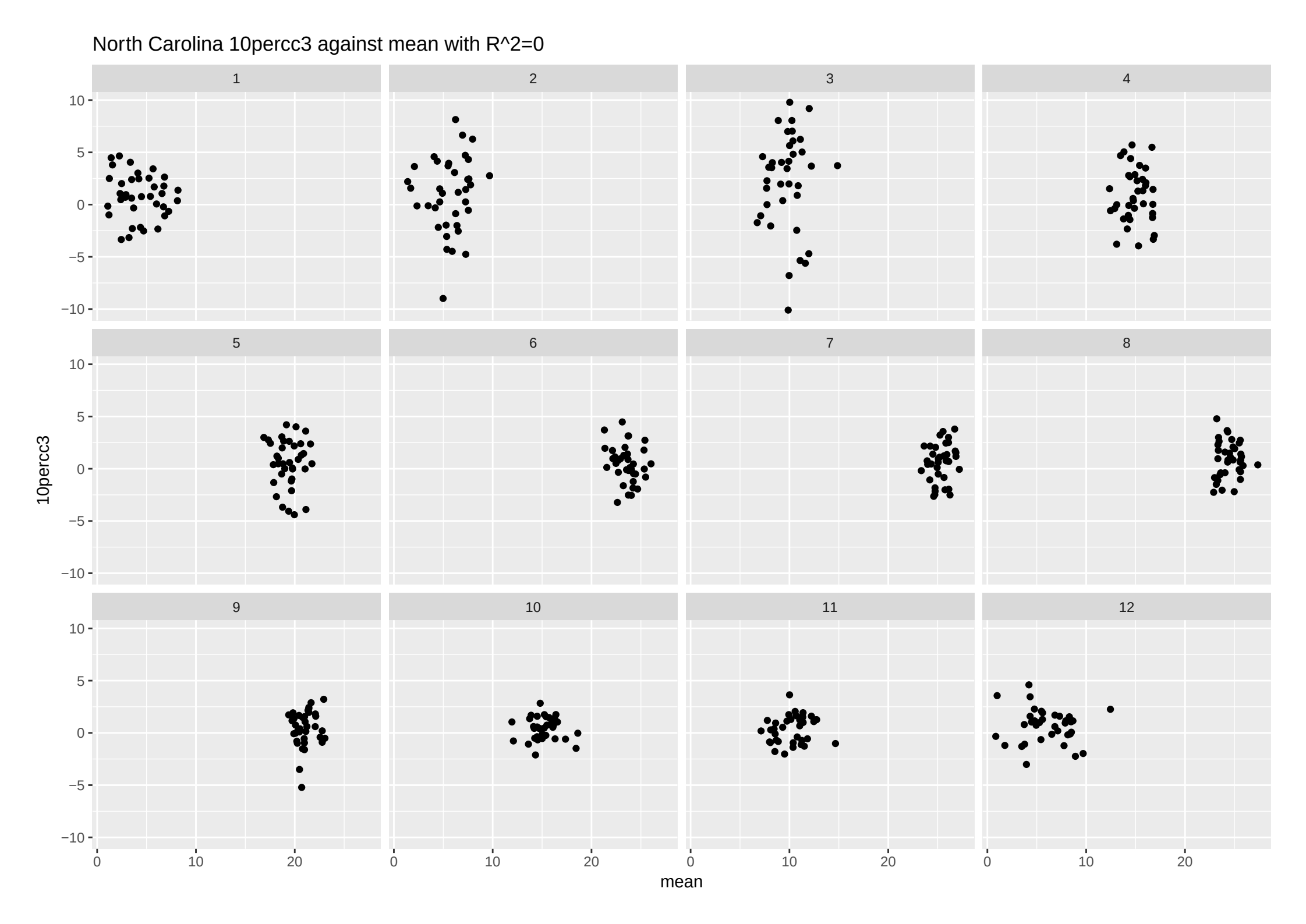

Nevada 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20
30

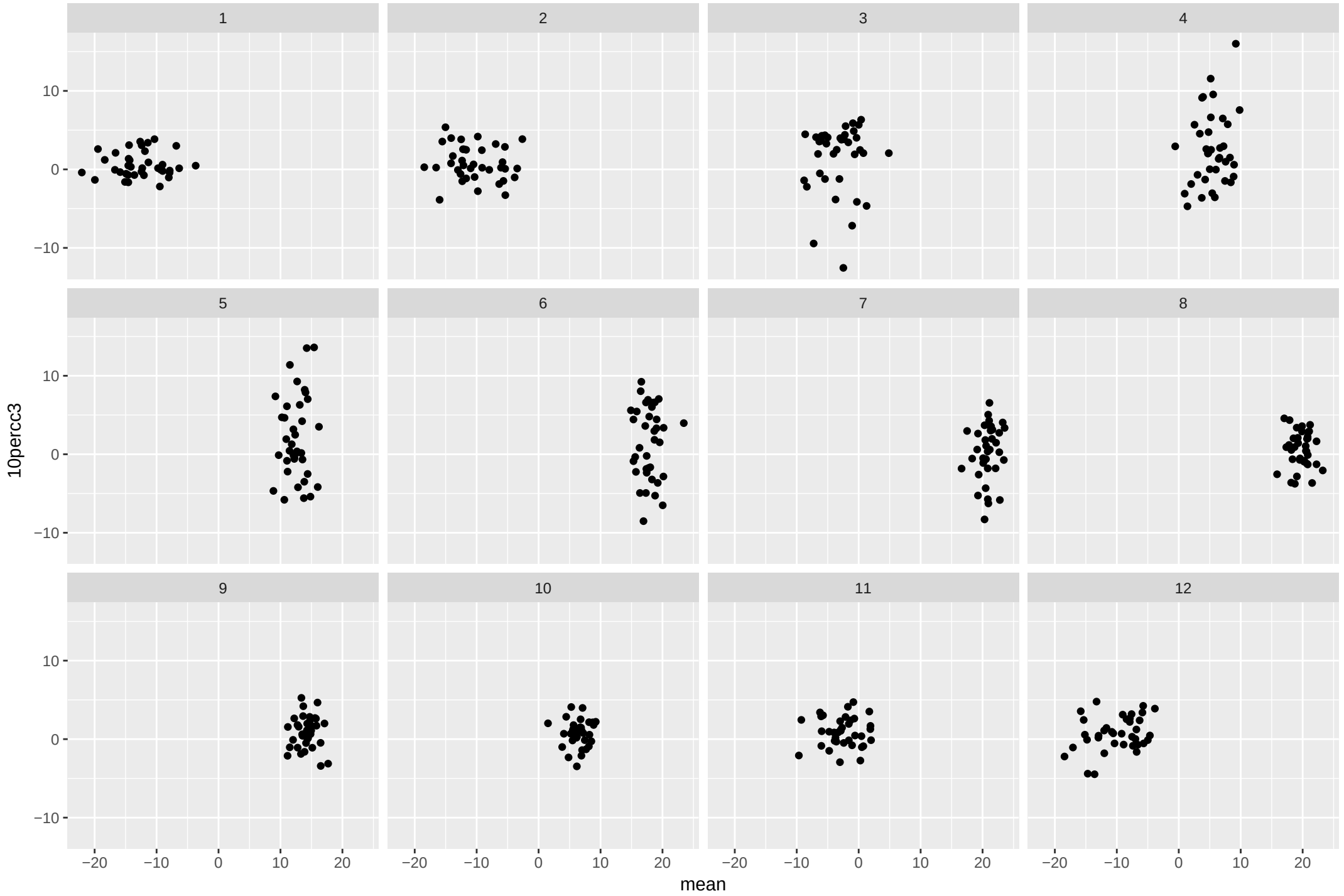

New Hampshire 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20

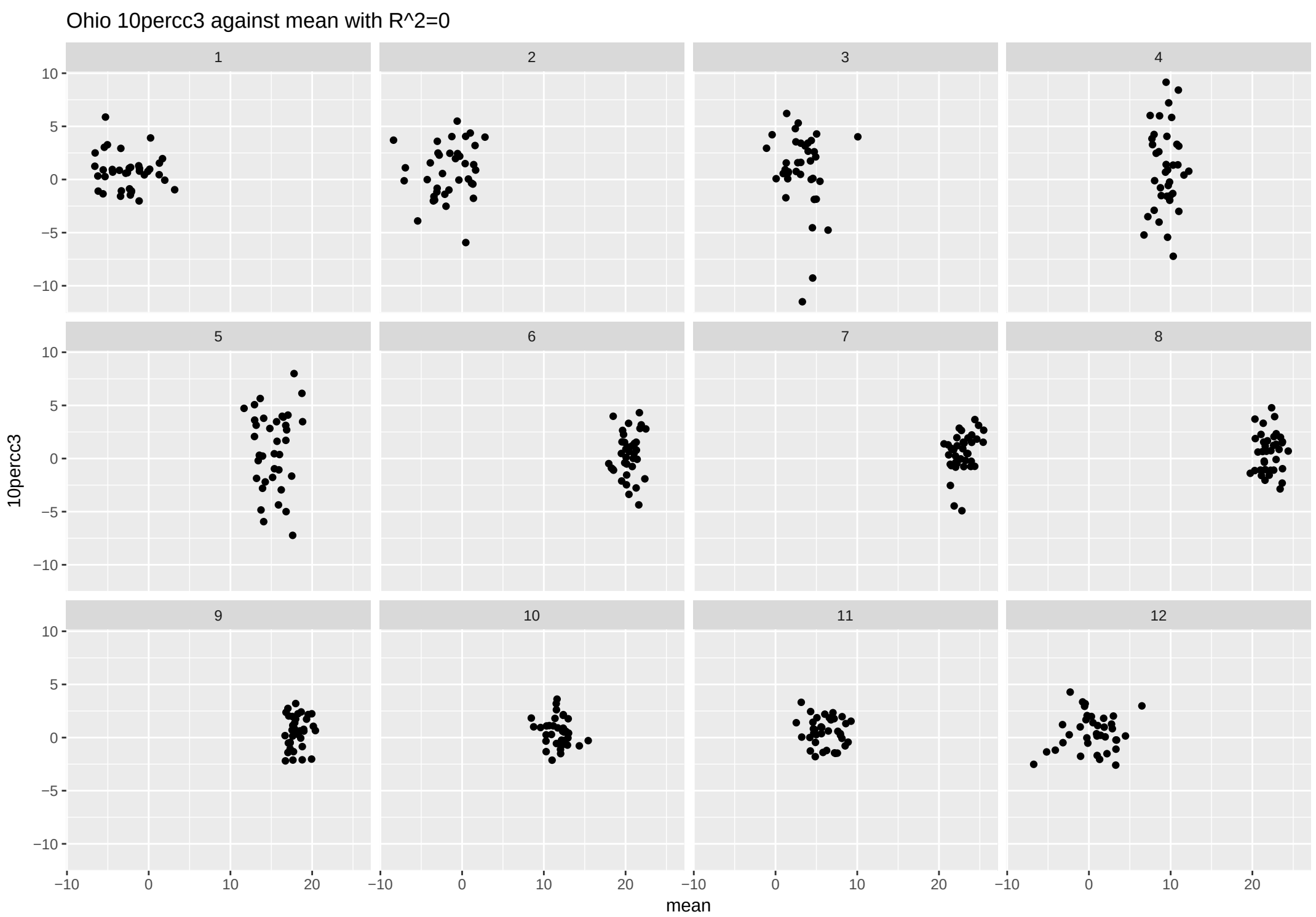

New Jersey 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20

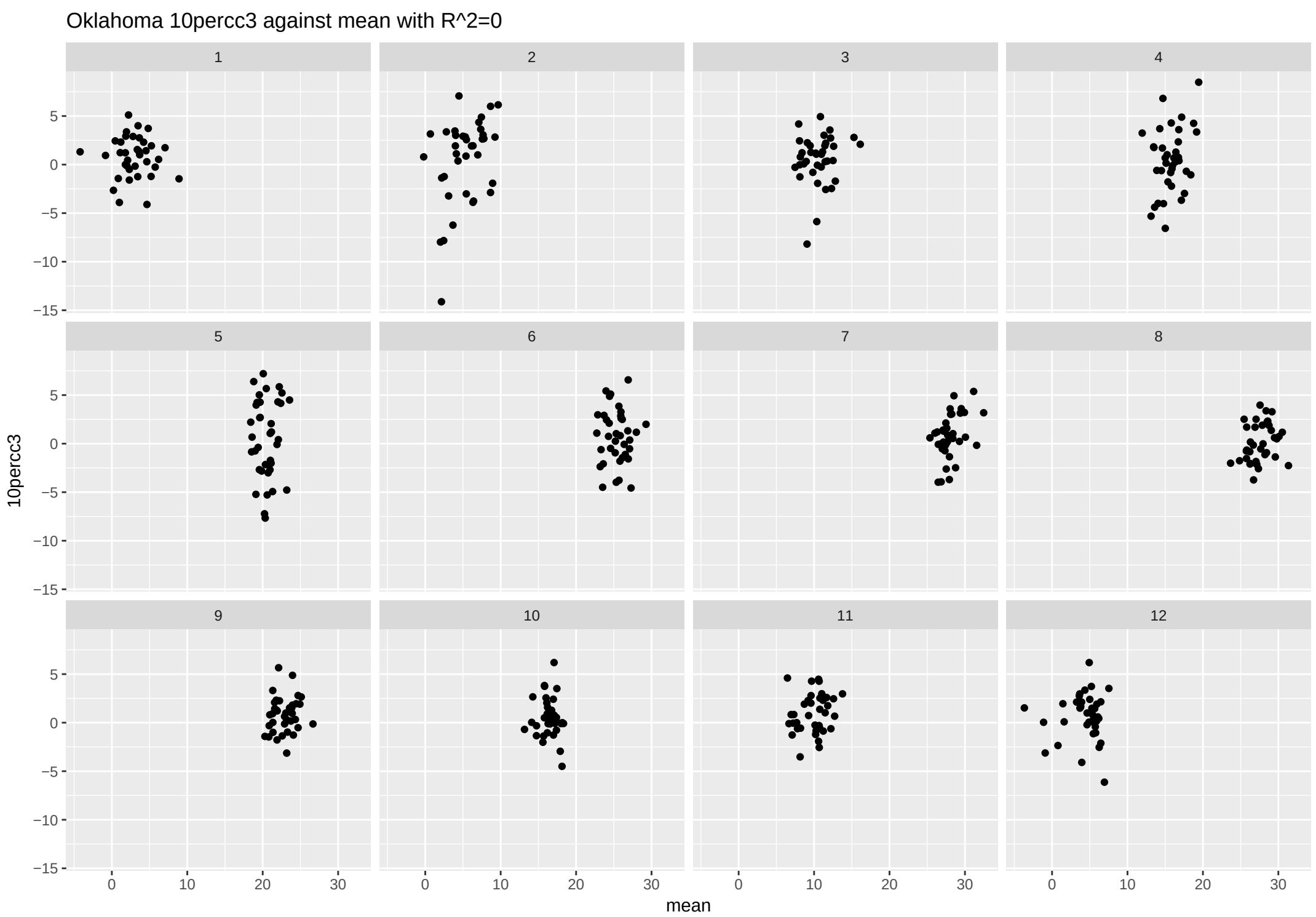

New Mexico 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20

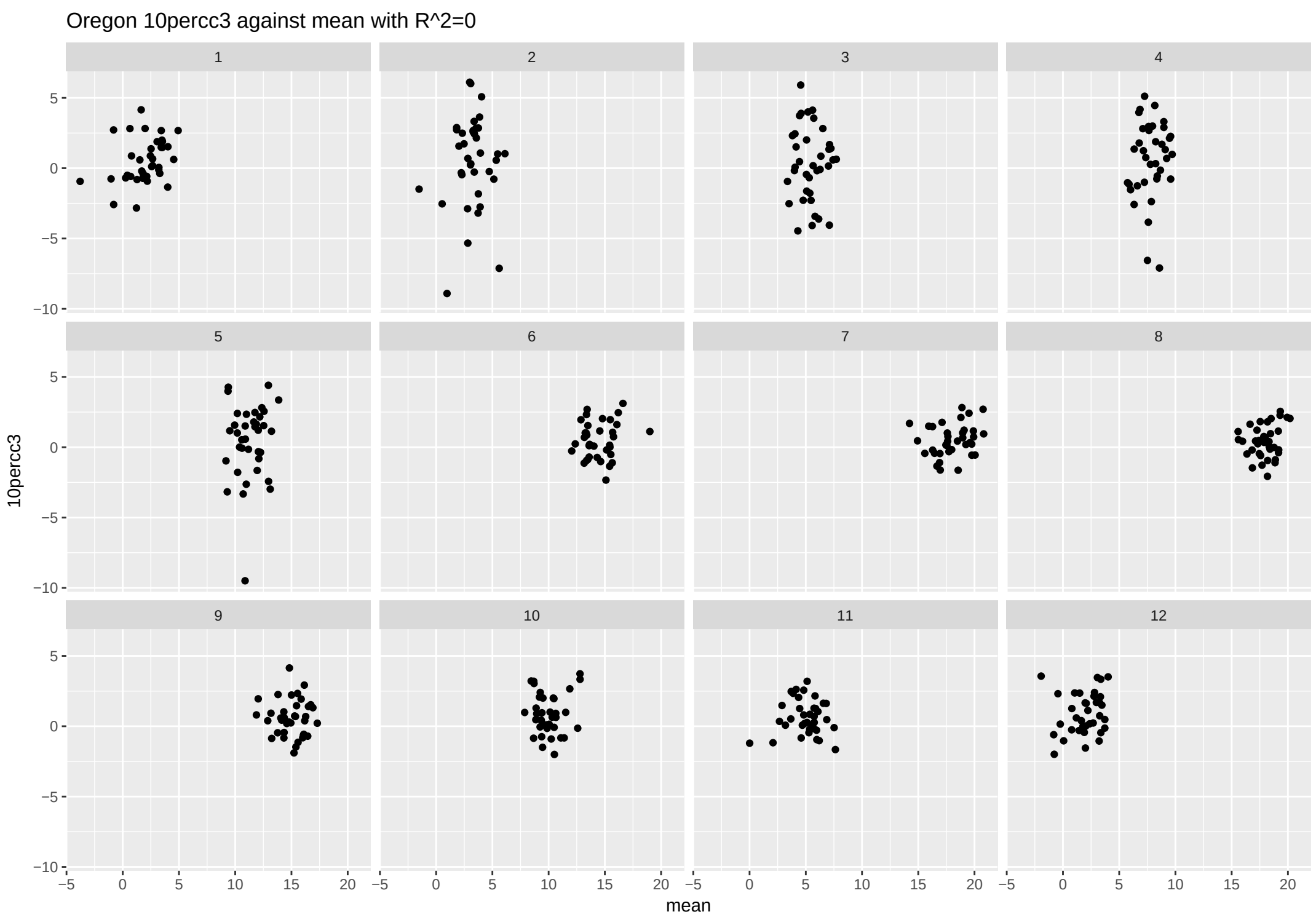

New York 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
−10
0
10
20


North Carolina 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20


North Dakota 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
0
−10
−20
−10
0
10
20


Ohio 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
−10
0
10
20


Oklahoma 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
−15
0
10
20
30


Oregon 10percc3 against mean with R^2=0
1
2
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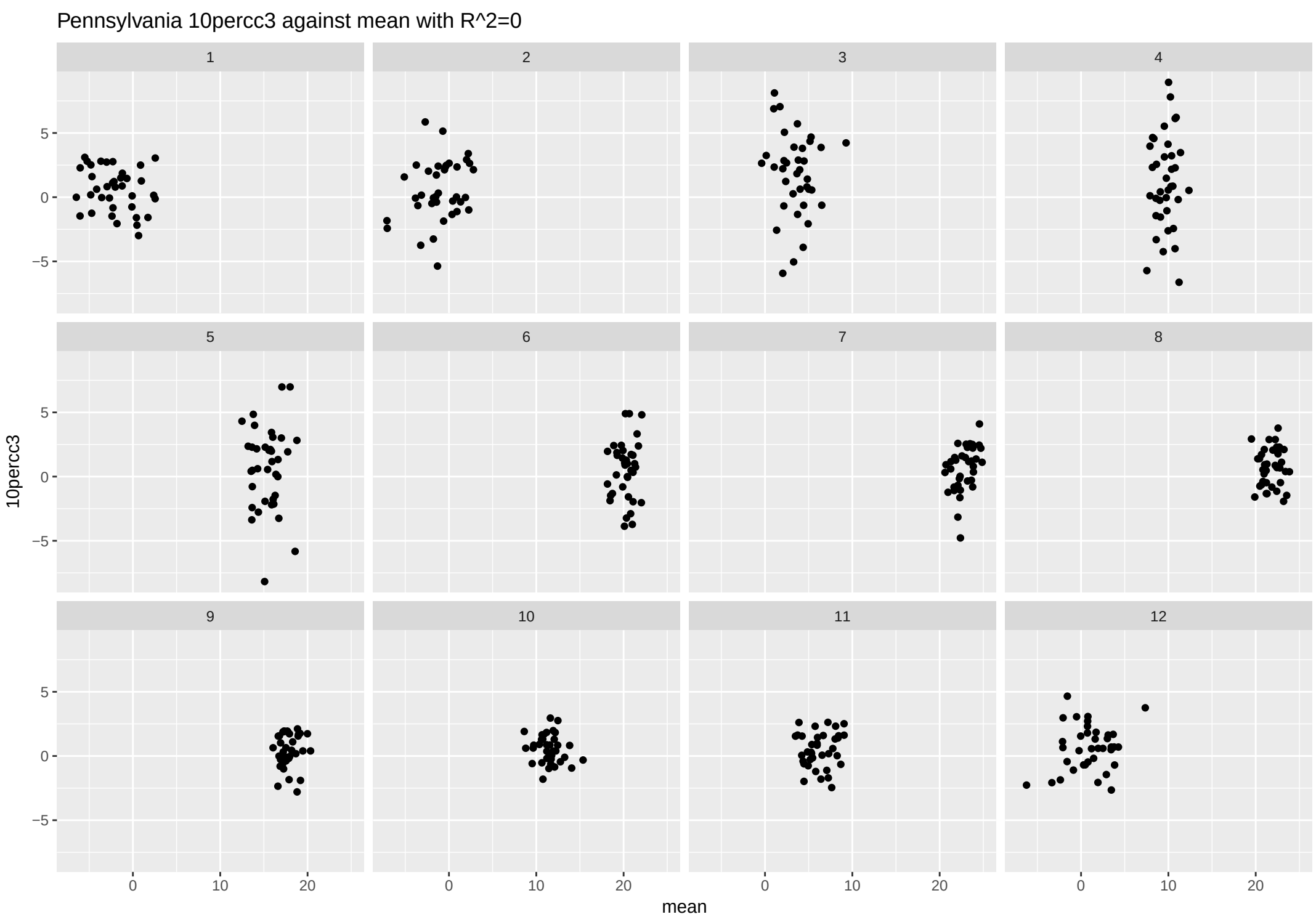
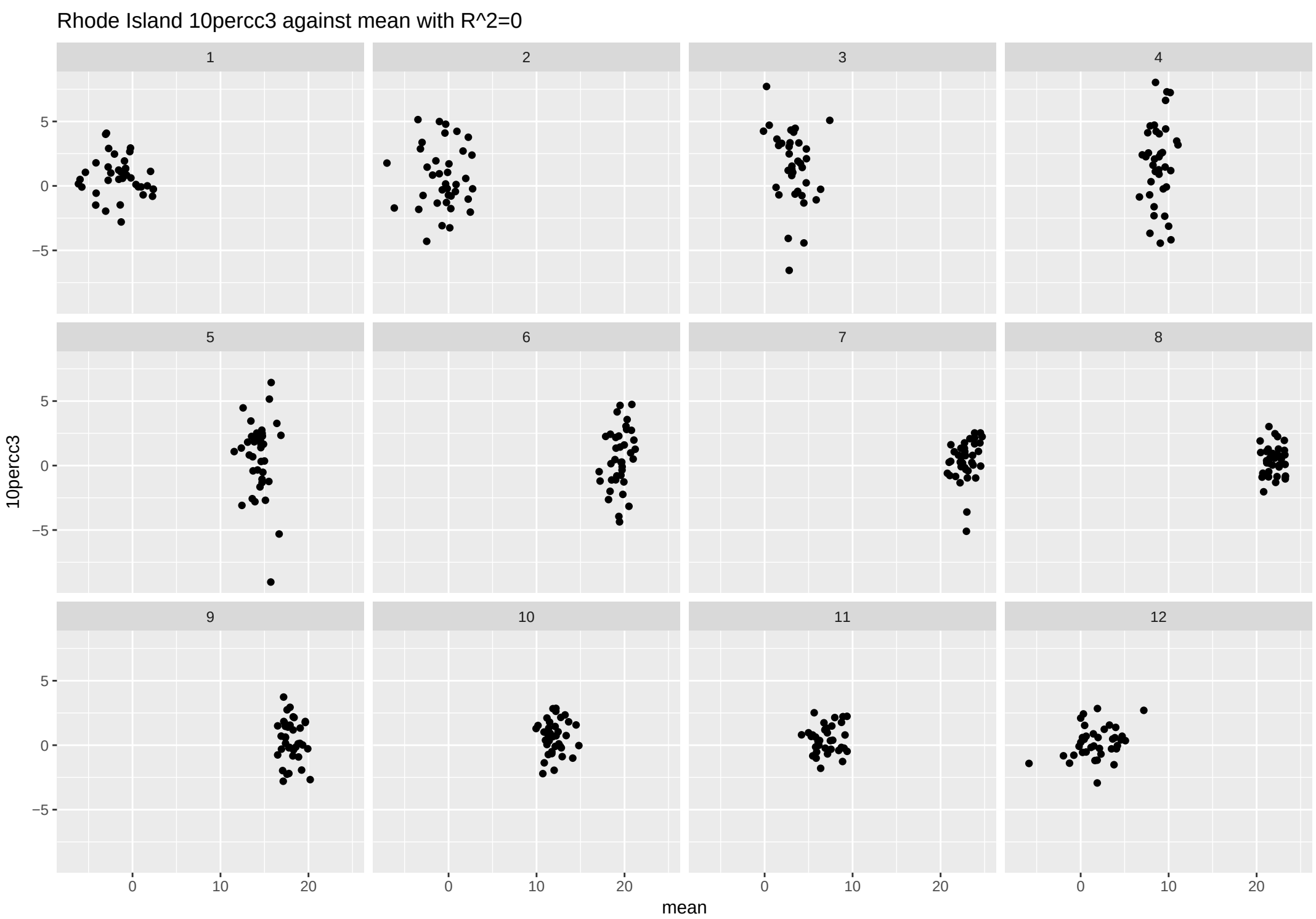
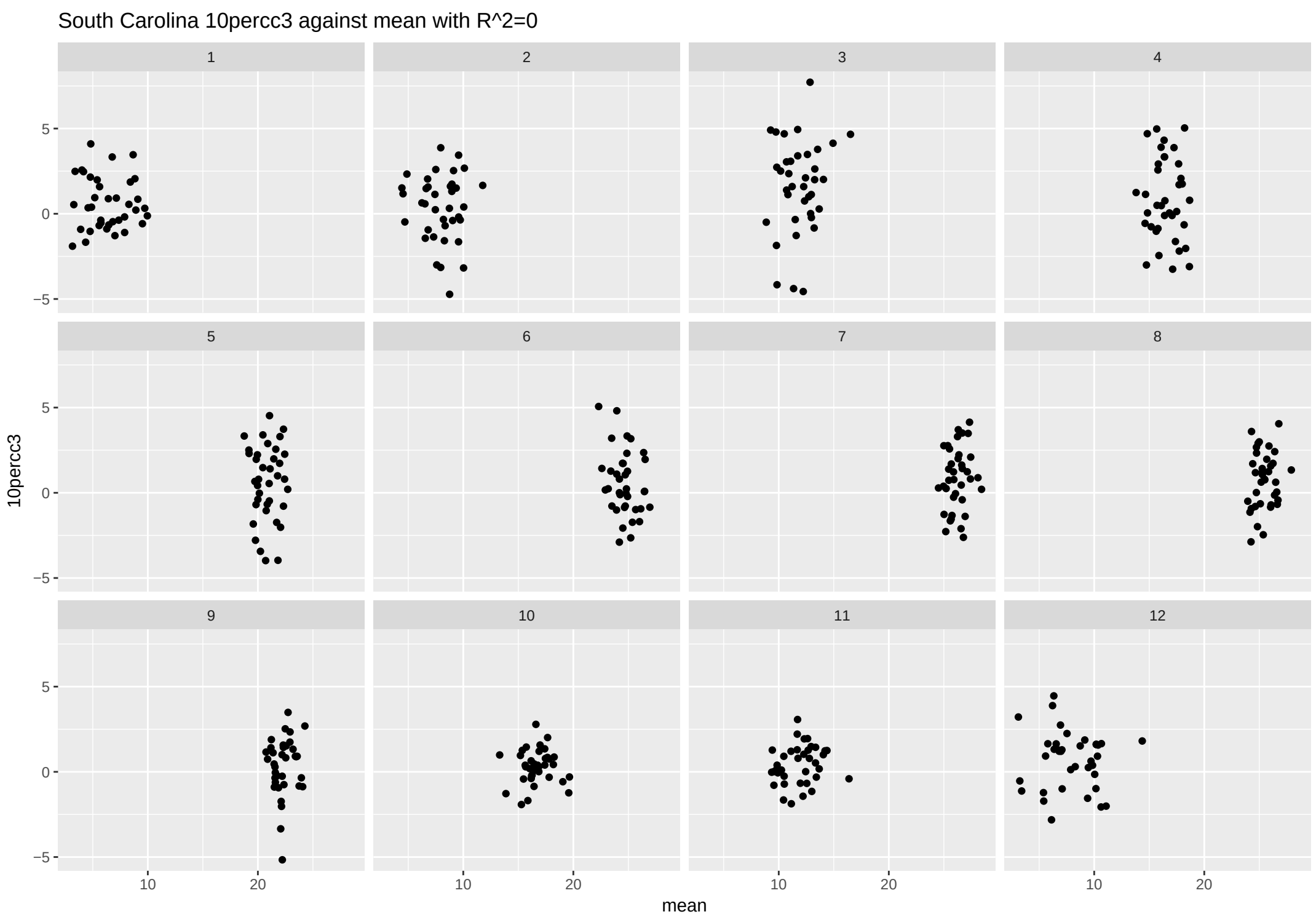
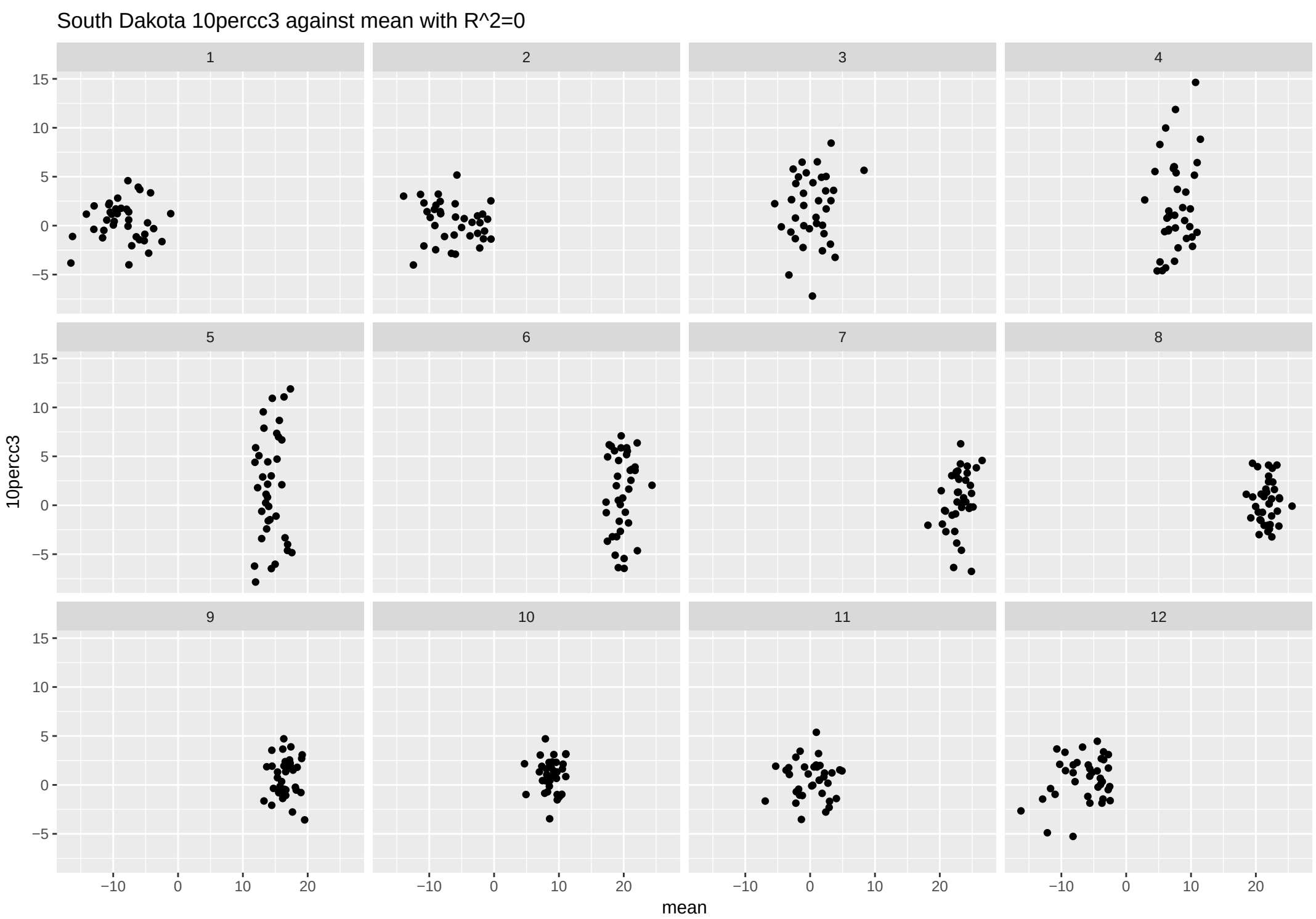
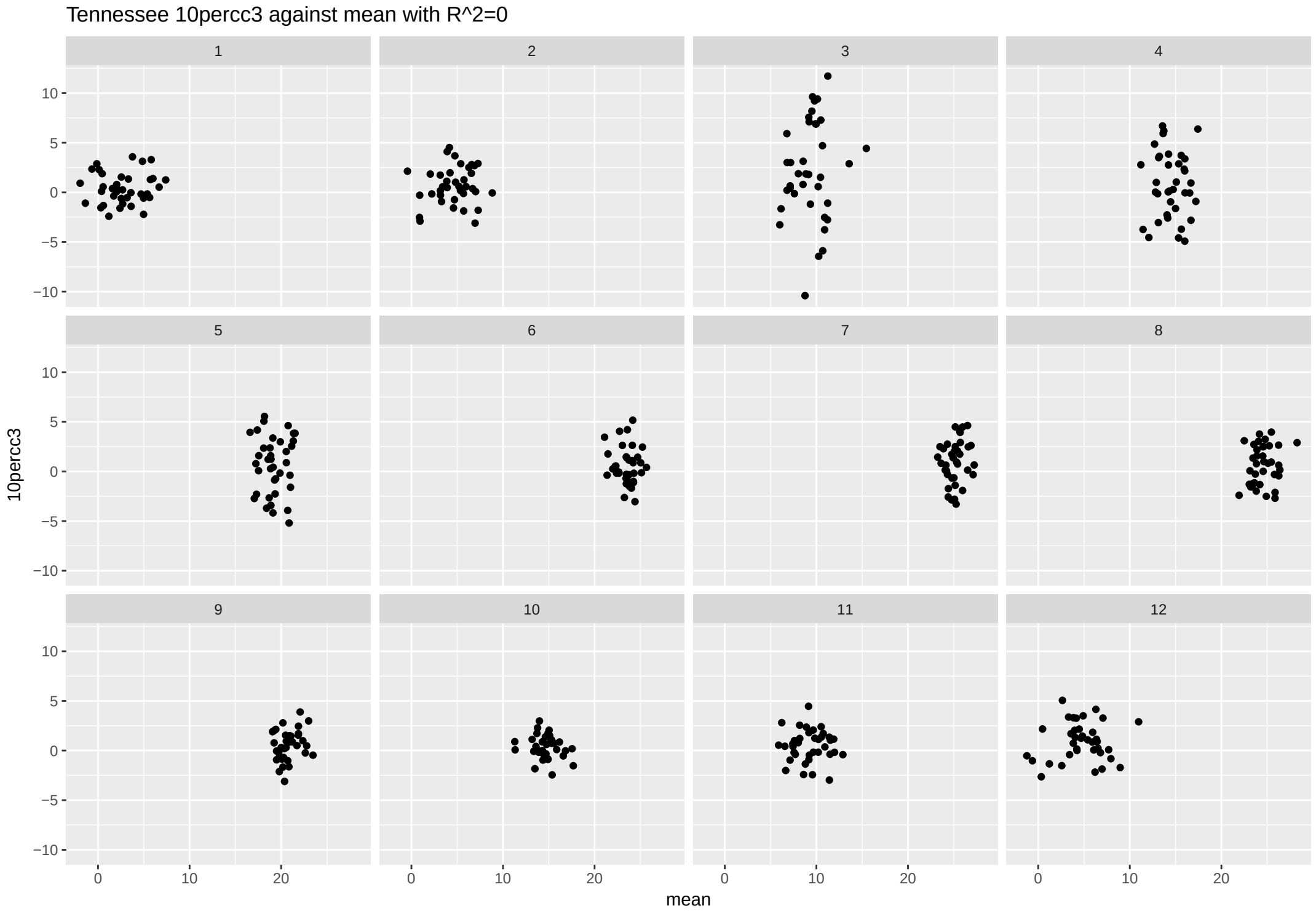
9
10
11
12
10percc3
mean
5
0
−5
−10
−5
0
5
10
15
20

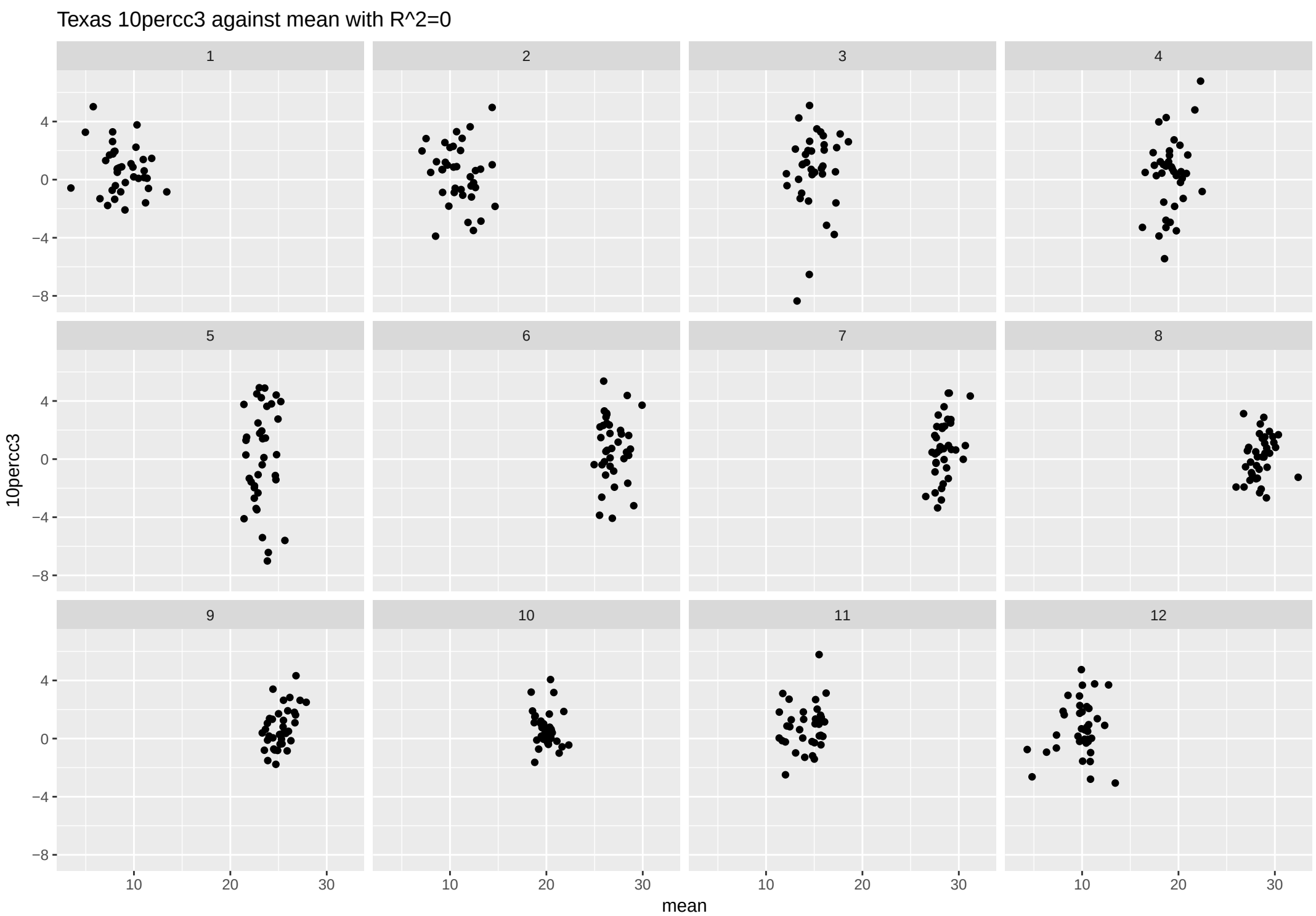

Pennsylvania 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
0
10
20

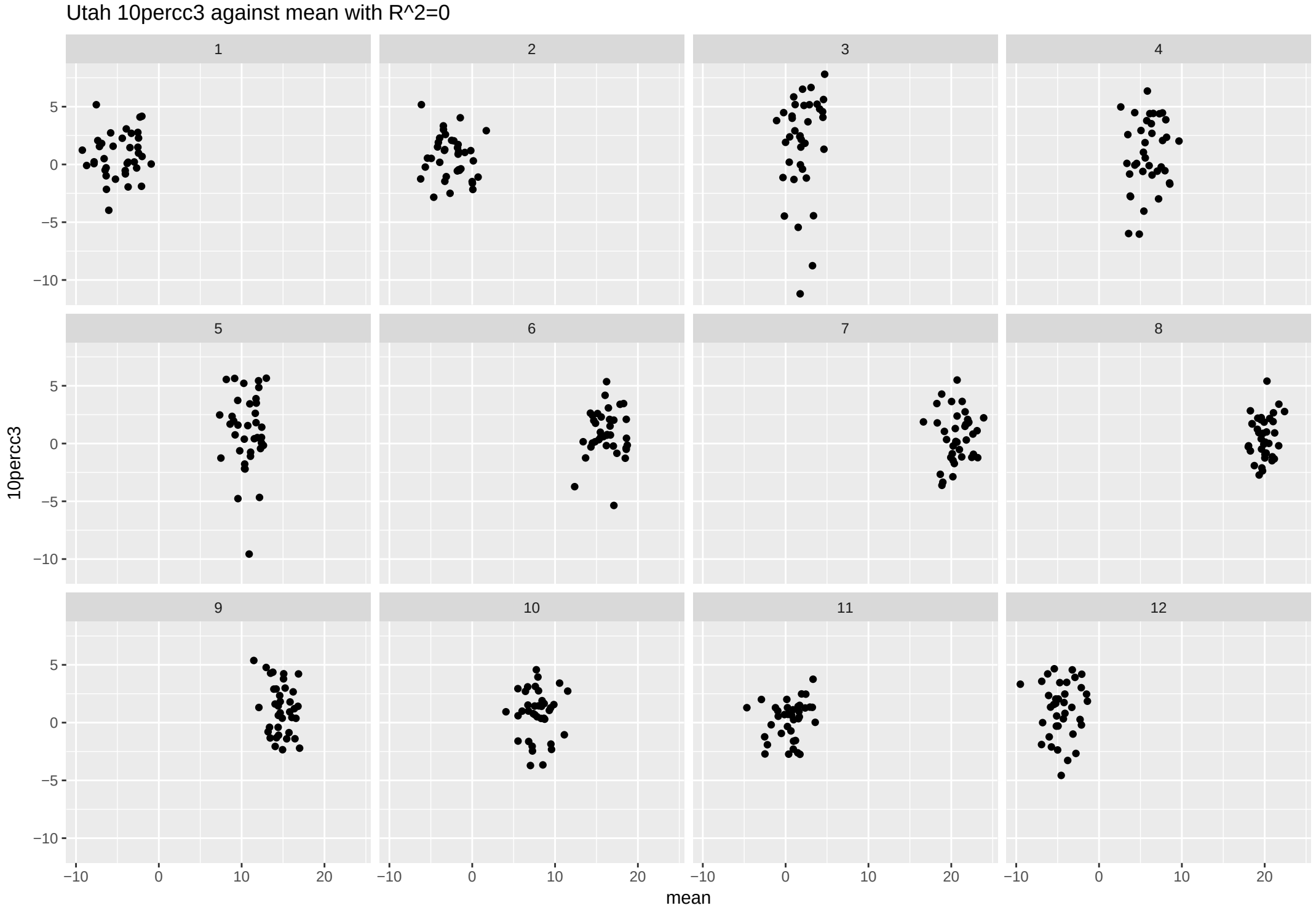

Rhode Island 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
0
10
20

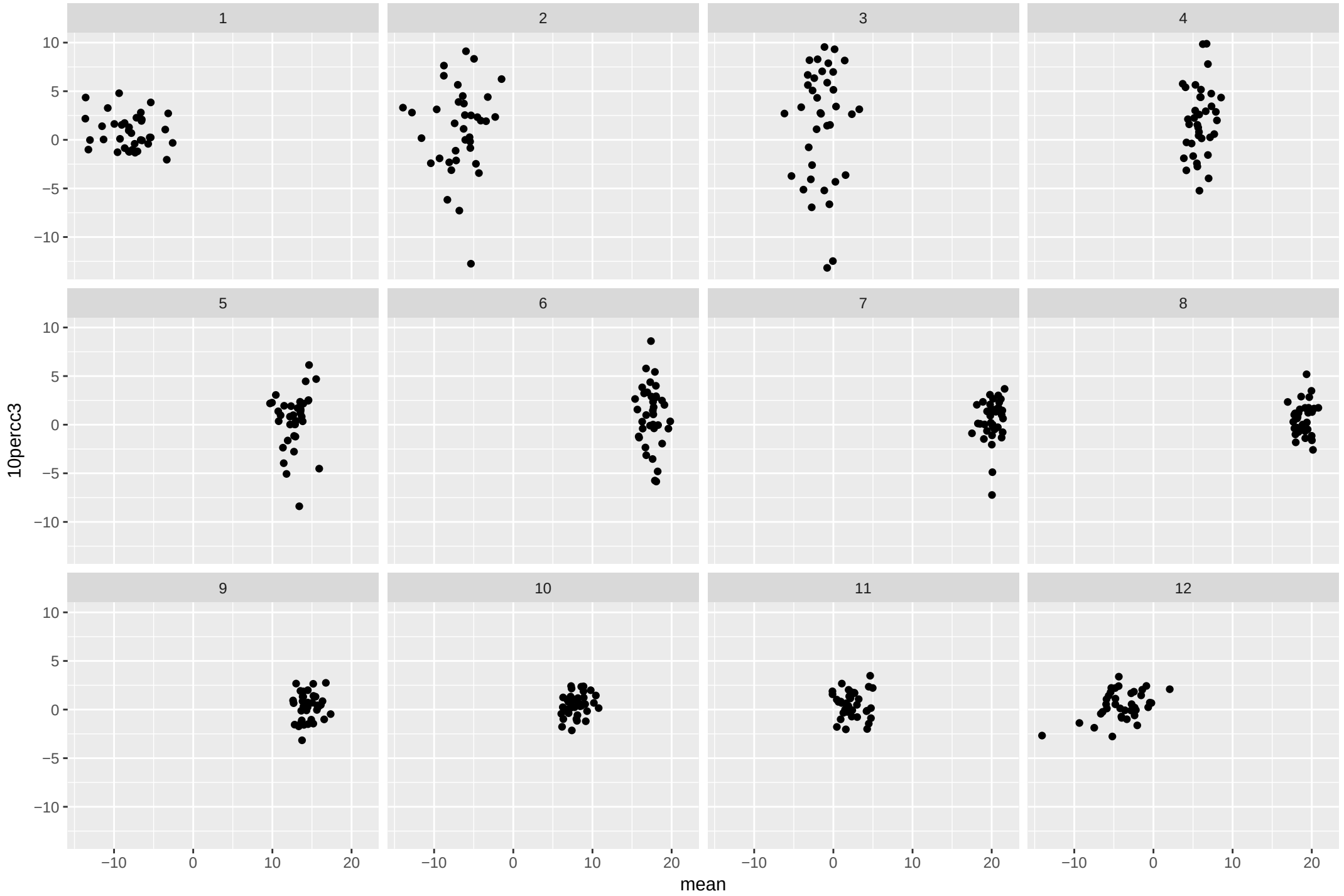

South Carolina 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
10
20

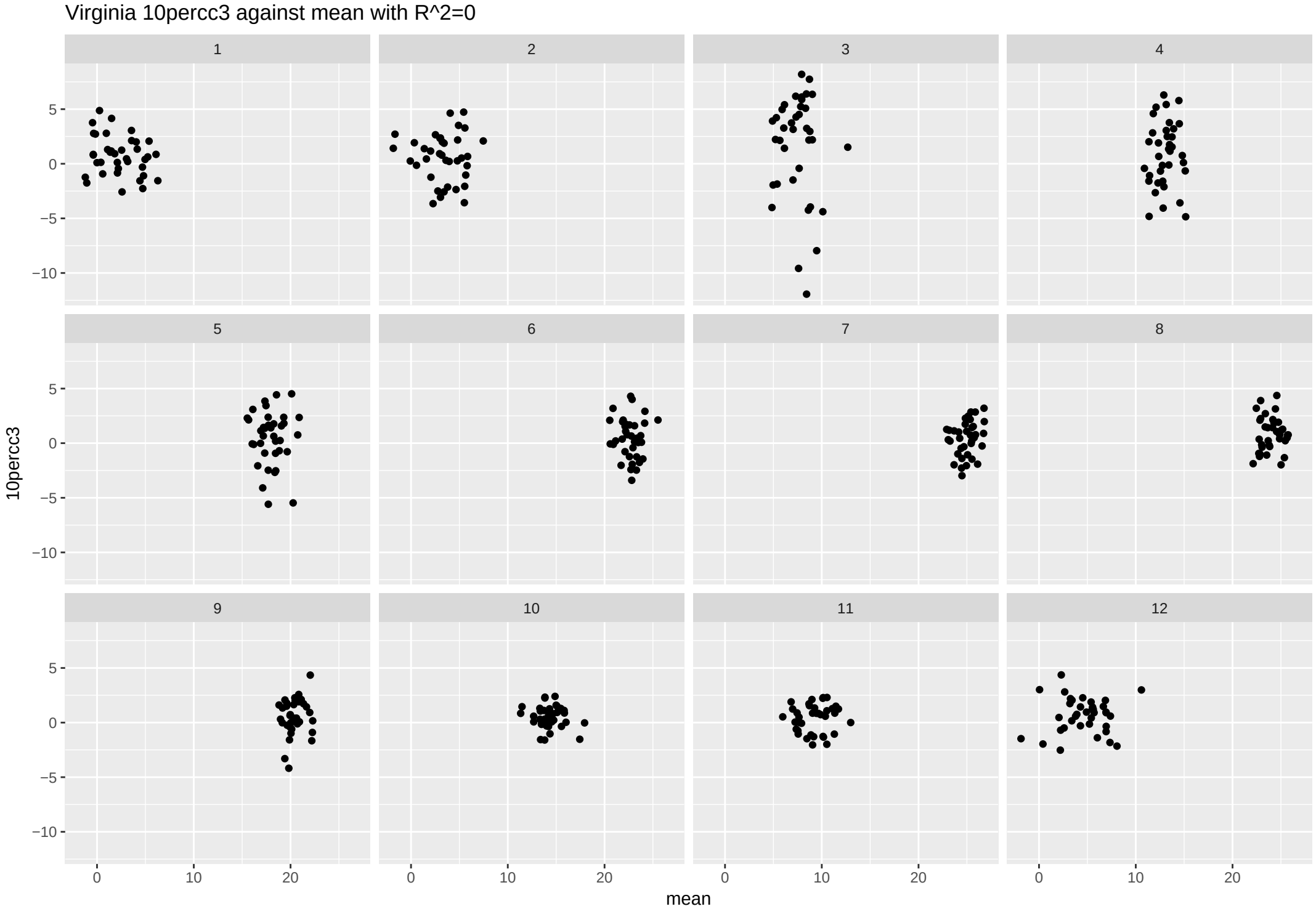

South Dakota 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
15
10
5
0
−5
−10
0
10
20

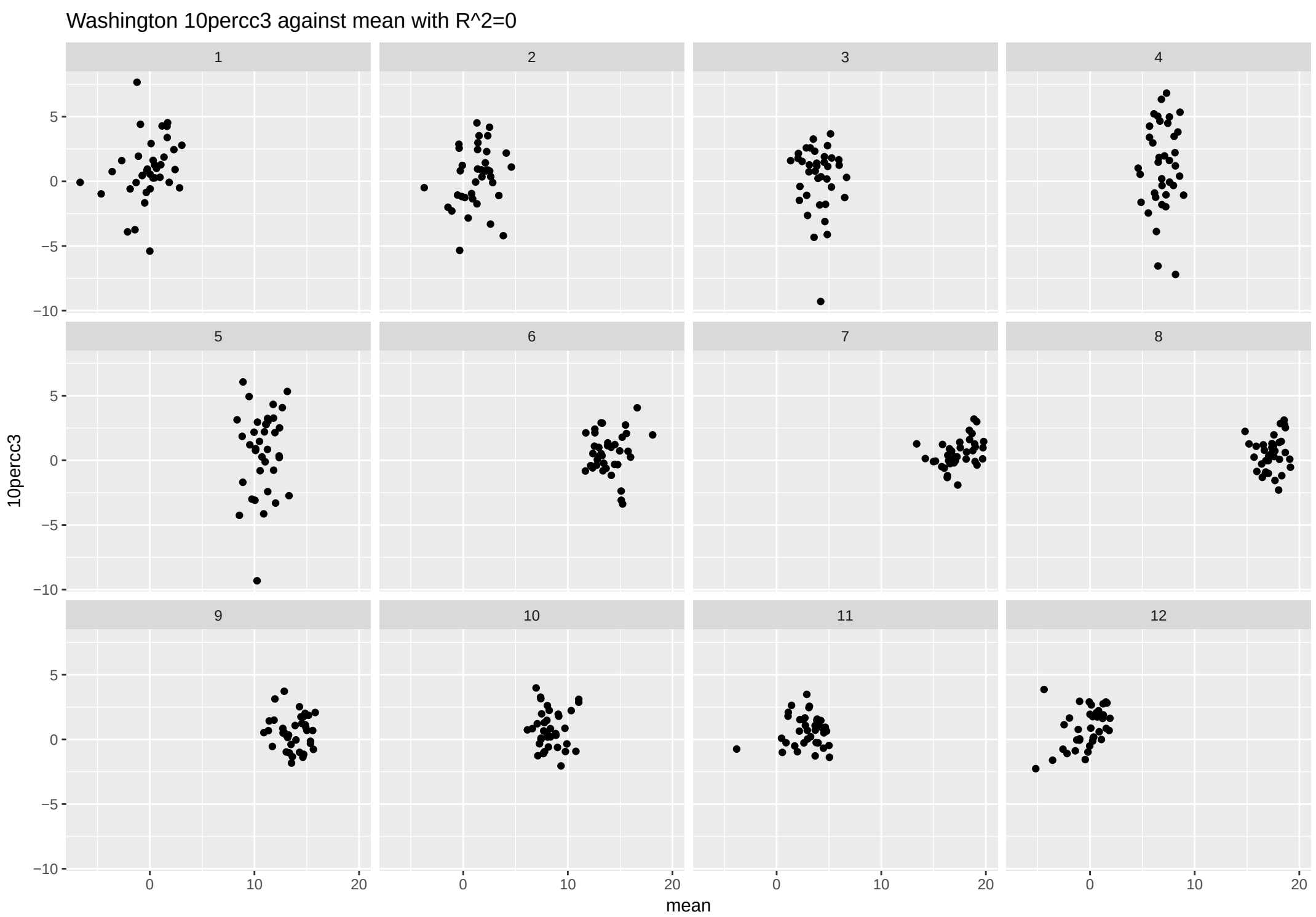

Tennessee 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20

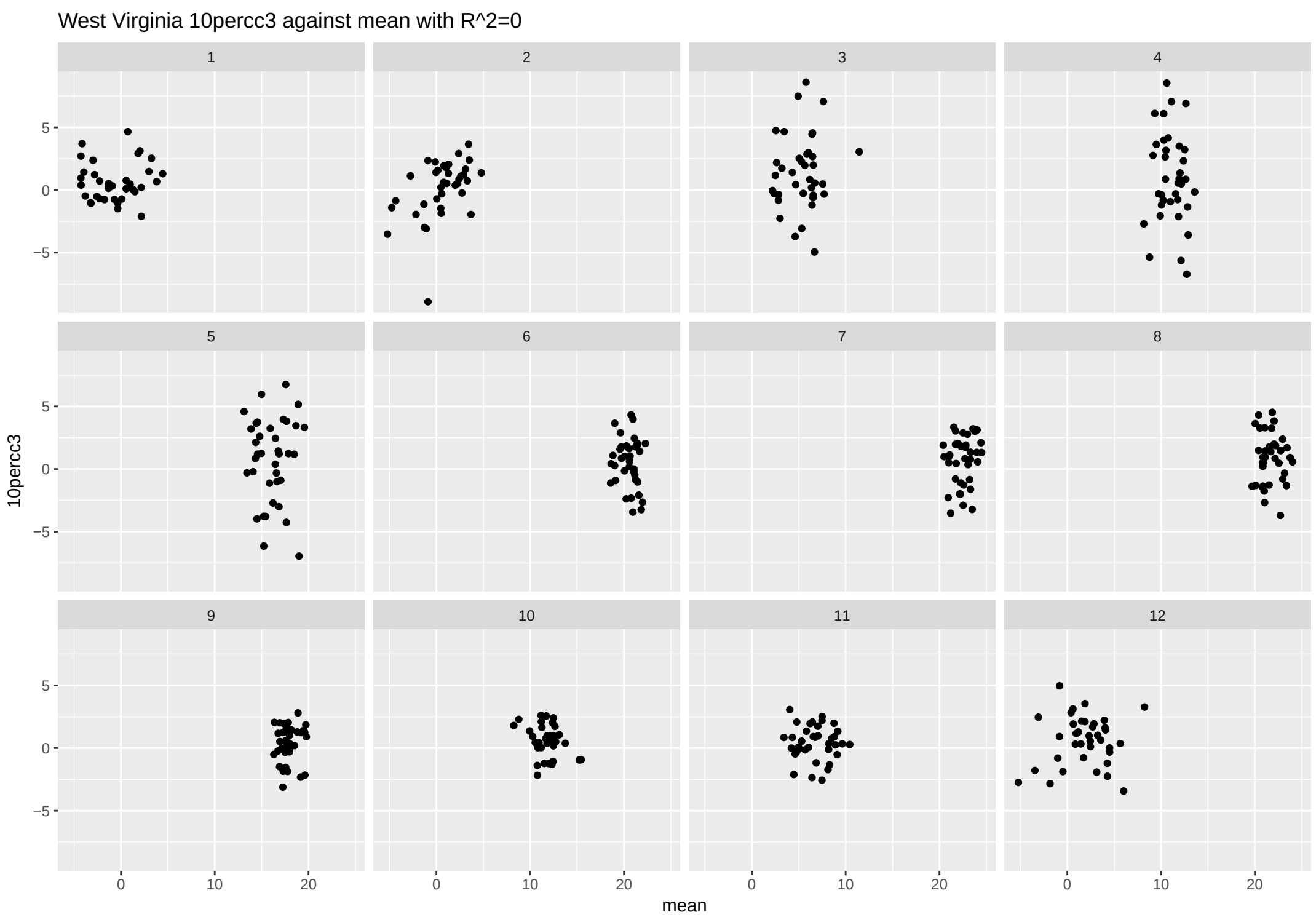

Texas 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
4
0
−4
−8
10
20
30

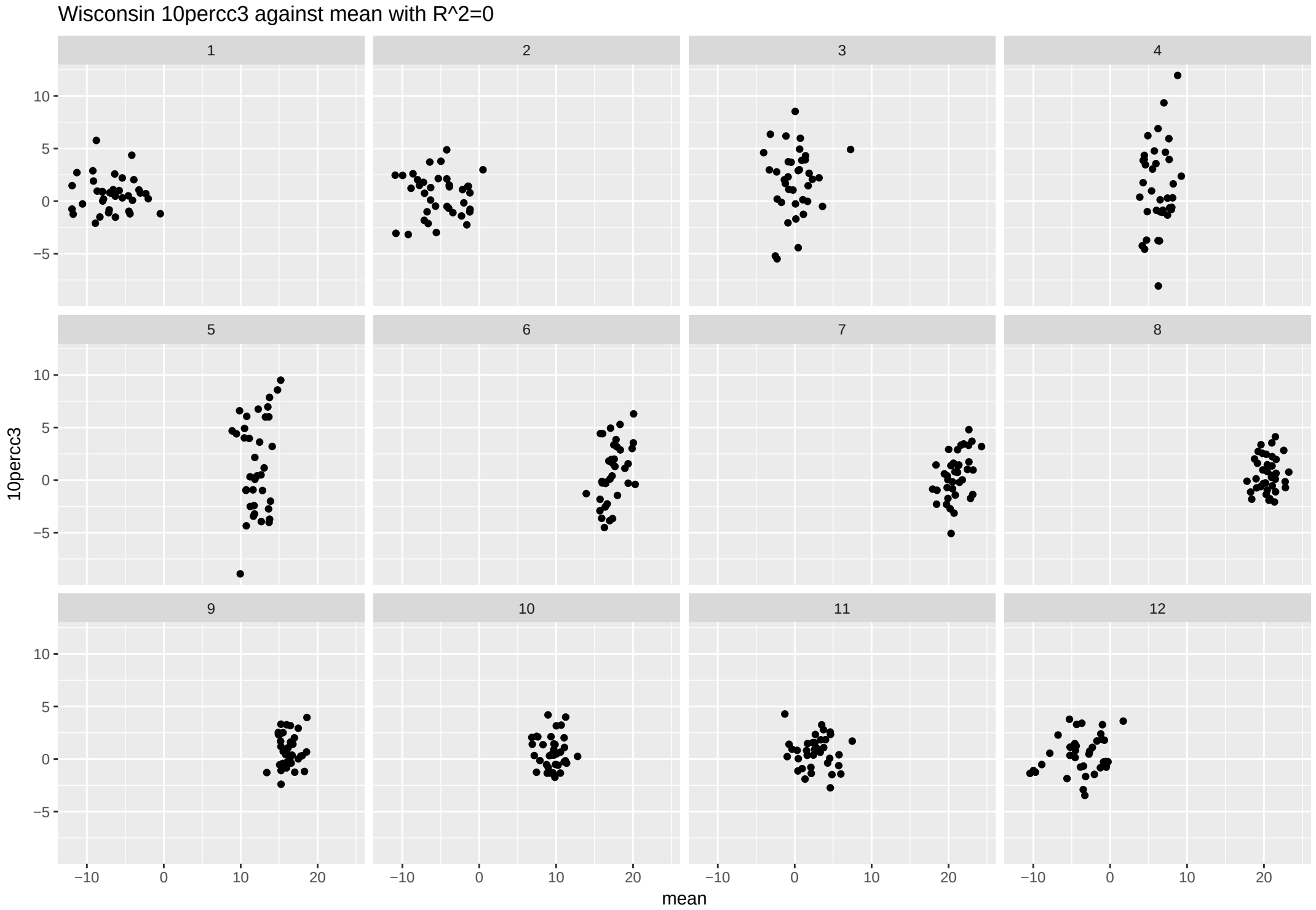

Utah 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
−10
0
10
20

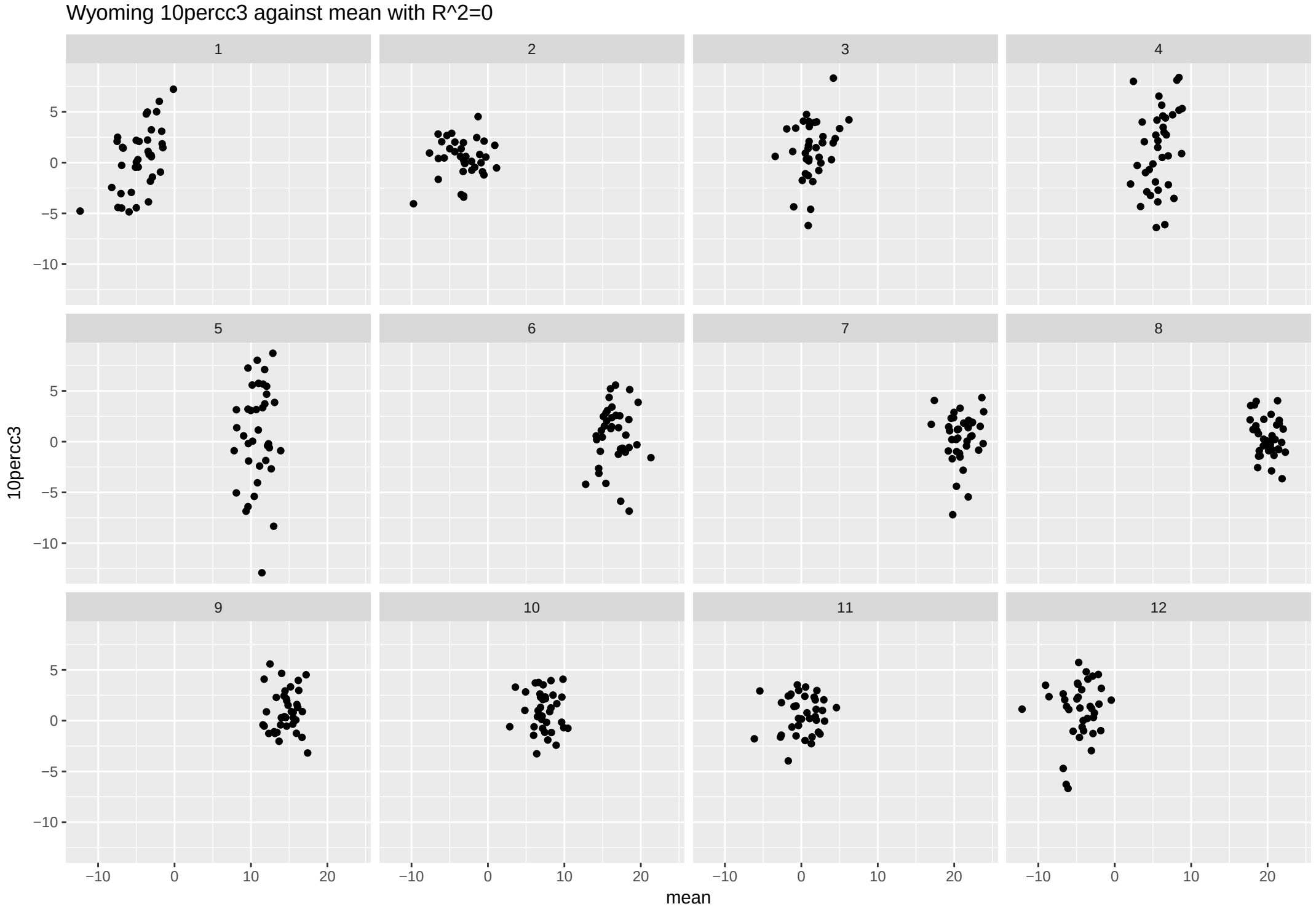

Vermont 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
−10
0
10
20


Virginia 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20


Washington 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
0
10
20


West Virginia 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
0
10
20


Wisconsin 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
10
5
0
−5
−10
0
10
20


Wyoming 10percc3 against mean with R^2=0
1
2
3
4
5
6
7
8
9
10
11
12
10percc3
mean
5
0
−5
−10
−10
0
10
20