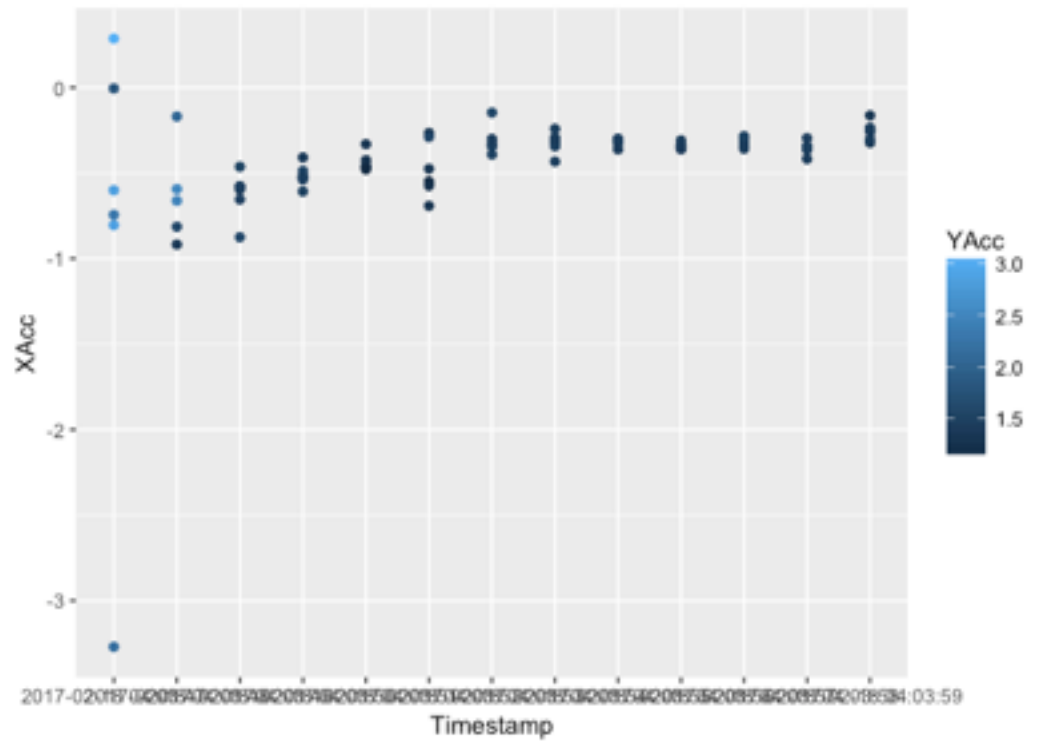


< 필터링 전 >

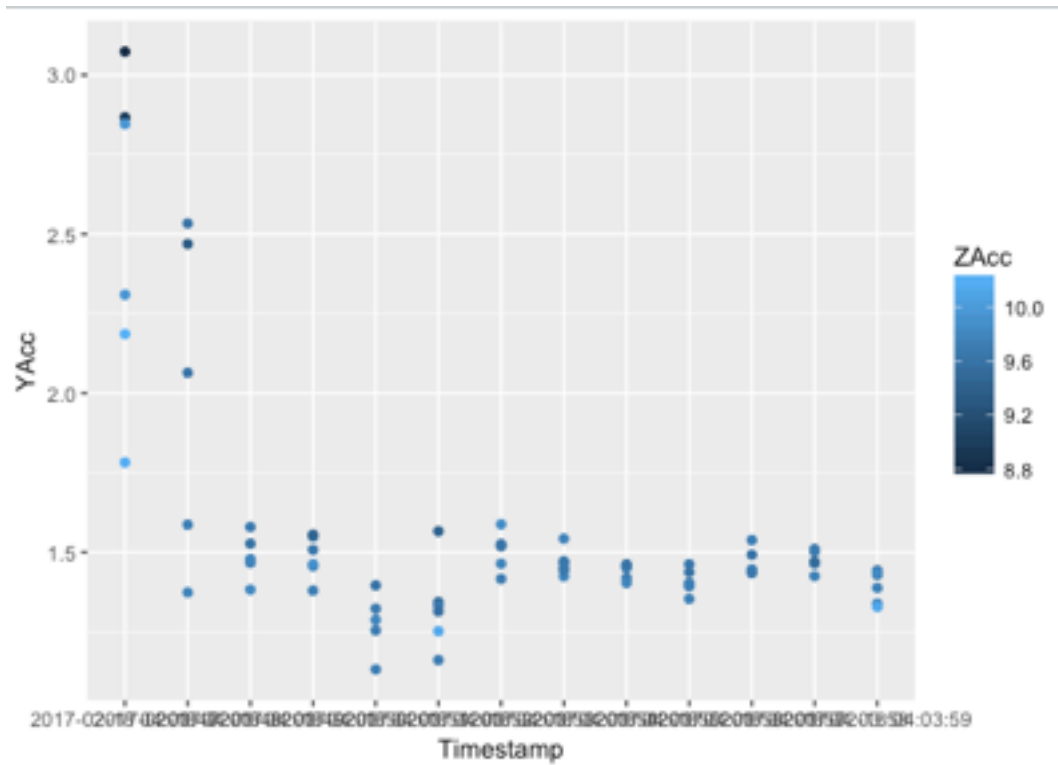
A scatter plot showing acceleration data over time. The x-axis is labeled 'Timestamp' and ranges from 2012-02-23 00:00:00 to 2012-02-23 00:01:05. The y-axis is labeled 'XAcc' and ranges from -10 to 10. A color bar on the right indicates 'YAcc' values from 0 (dark blue) to 3 (light blue). The data points show a period of low acceleration followed by a sharp increase in both XAcc and YAcc values.

A scatter plot showing YAcc (Y-axis, 0 to 3) versus Timestamp (X-axis, 01:20:27.000 to 01:20:34.000). The data points are colored based on ZAcc, with a color bar on the right ranging from -10 (dark blue) to 10 (light blue). The plot shows a general upward trend in YAcc over time, with a significant increase after 01:20:30.000. The ZAcc values are mostly positive, indicating a consistent direction of movement.

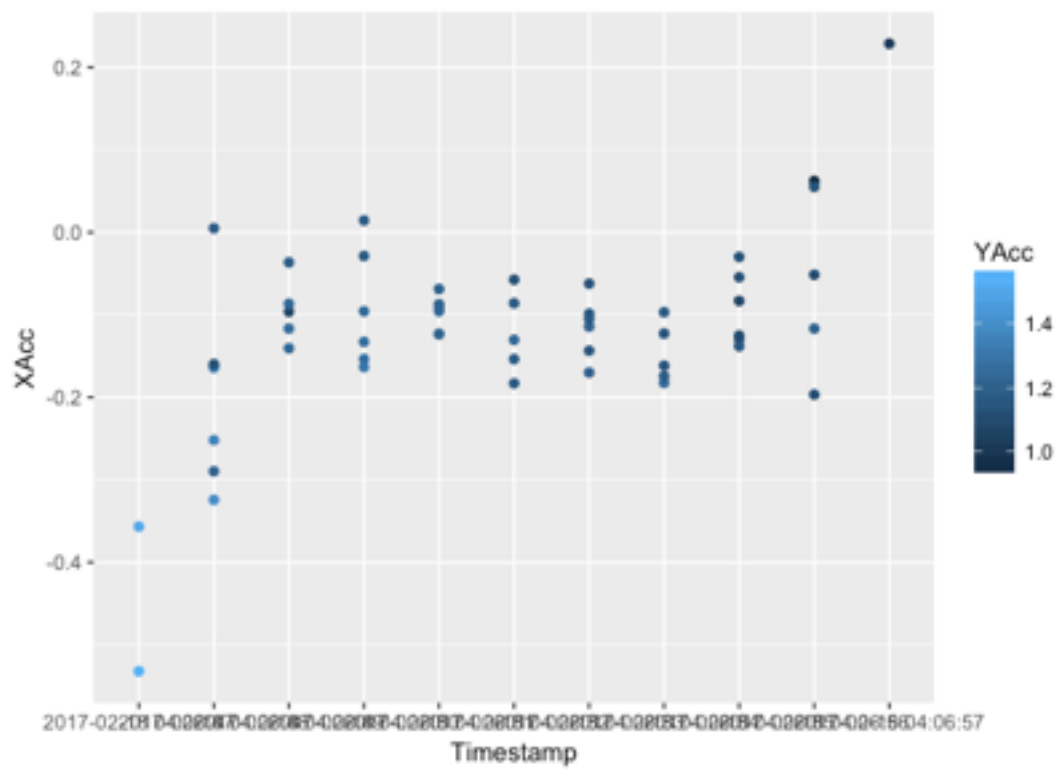
2. 가만히 있을 때 — (1) (2data) (x,y)



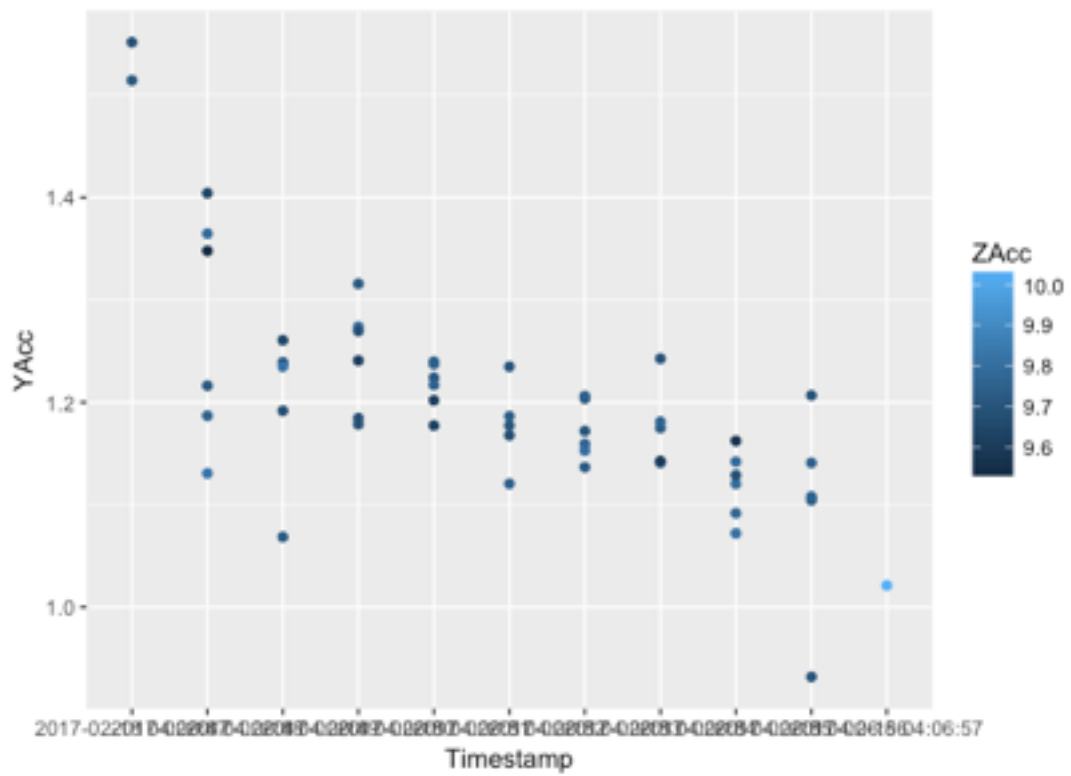
(y,z)



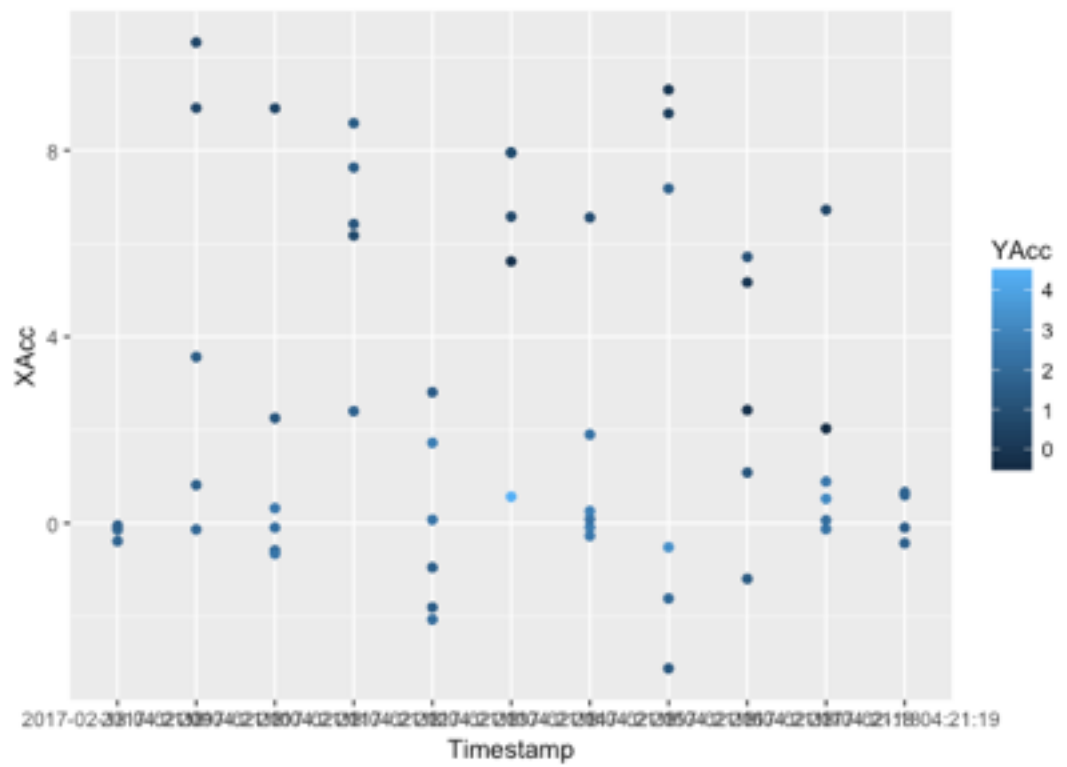
3. 가만히 있을 때 — (2) (3data) (x,y)



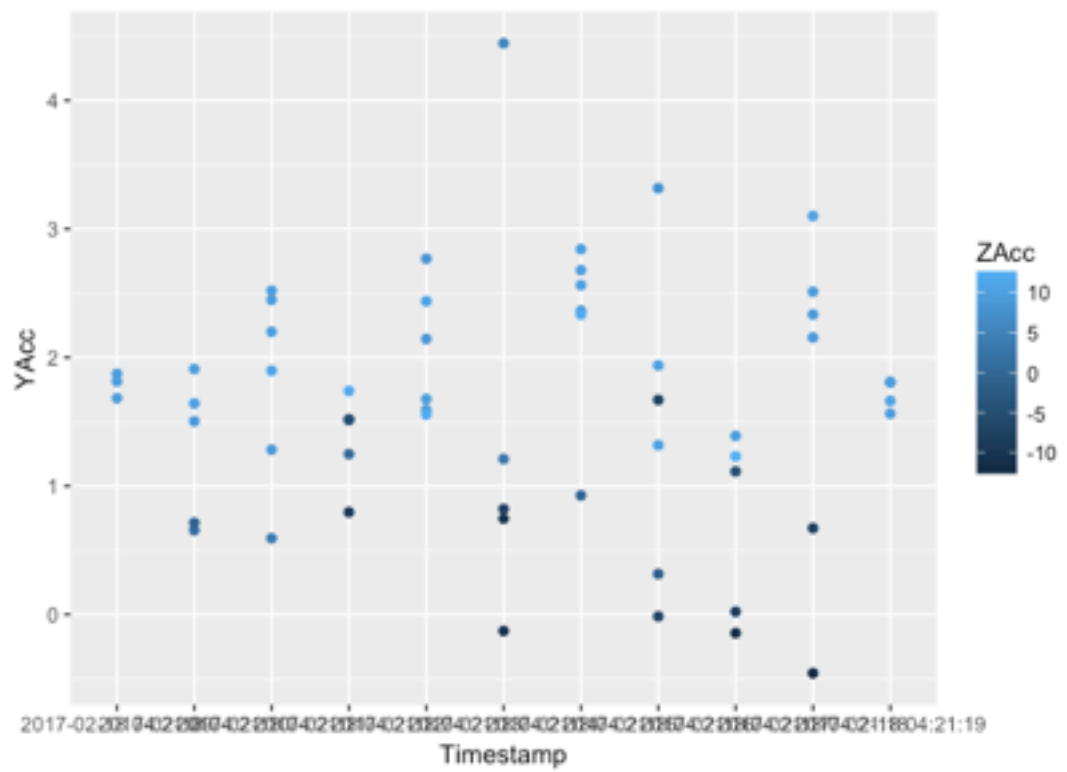
(y,z)



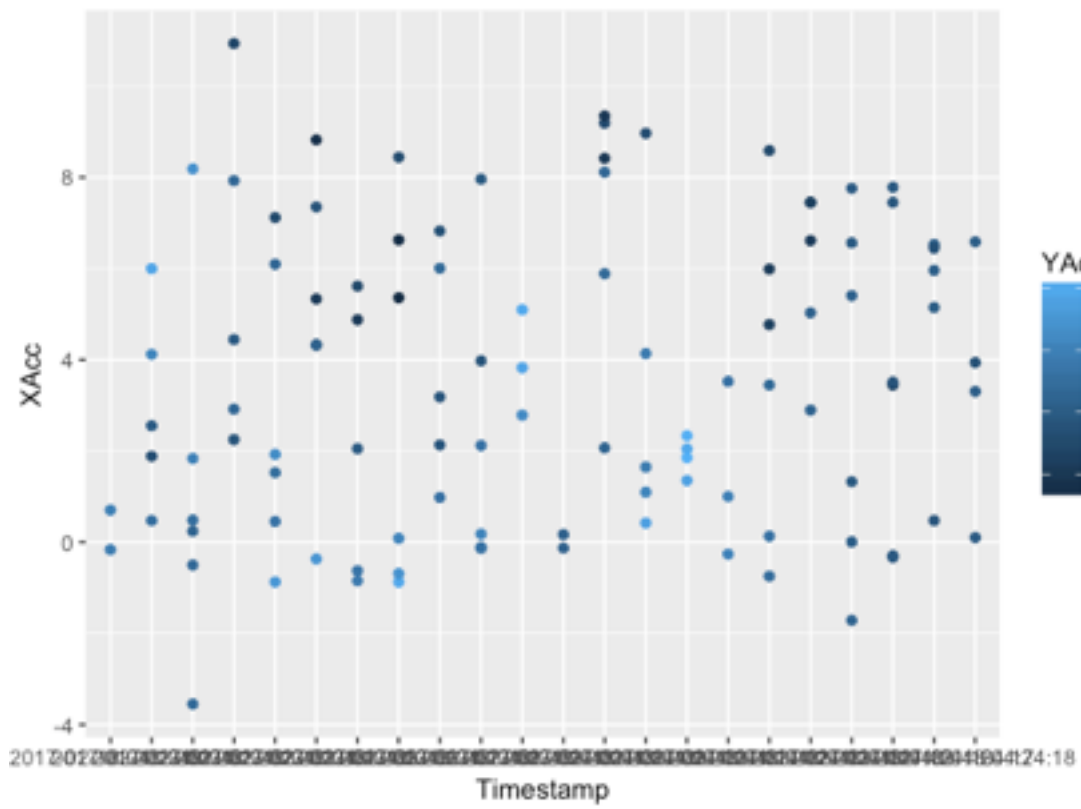
4. 왼쪽으로 5회 (4data) — (1) (x,y)



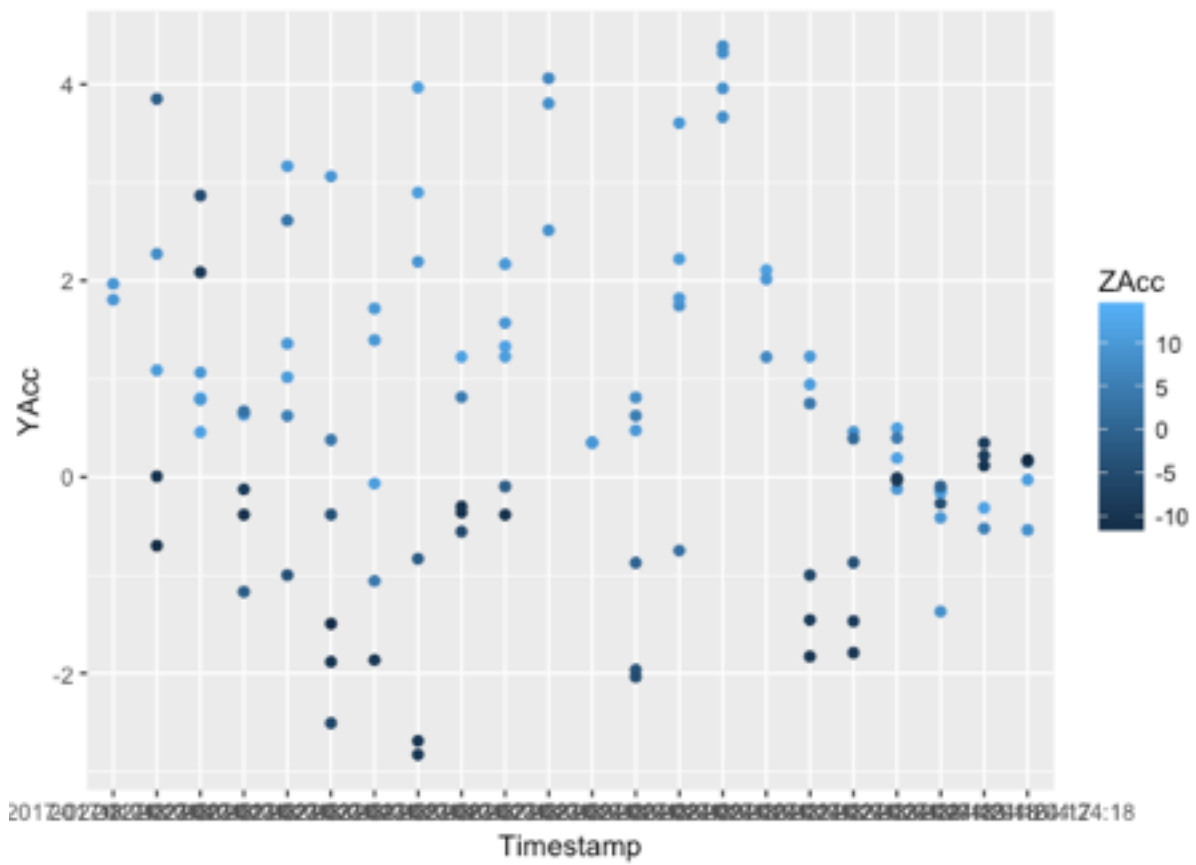
(y,z)



5. 왼쪽으로 5회 (5data) — (2) (x,y)

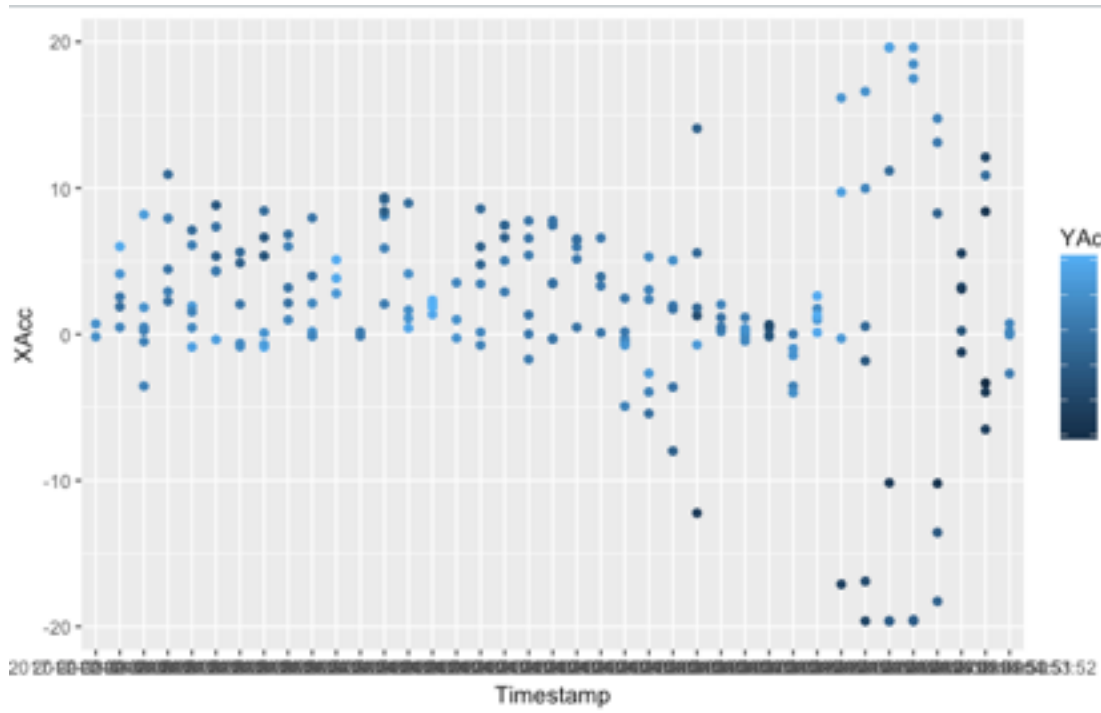


(y,z)

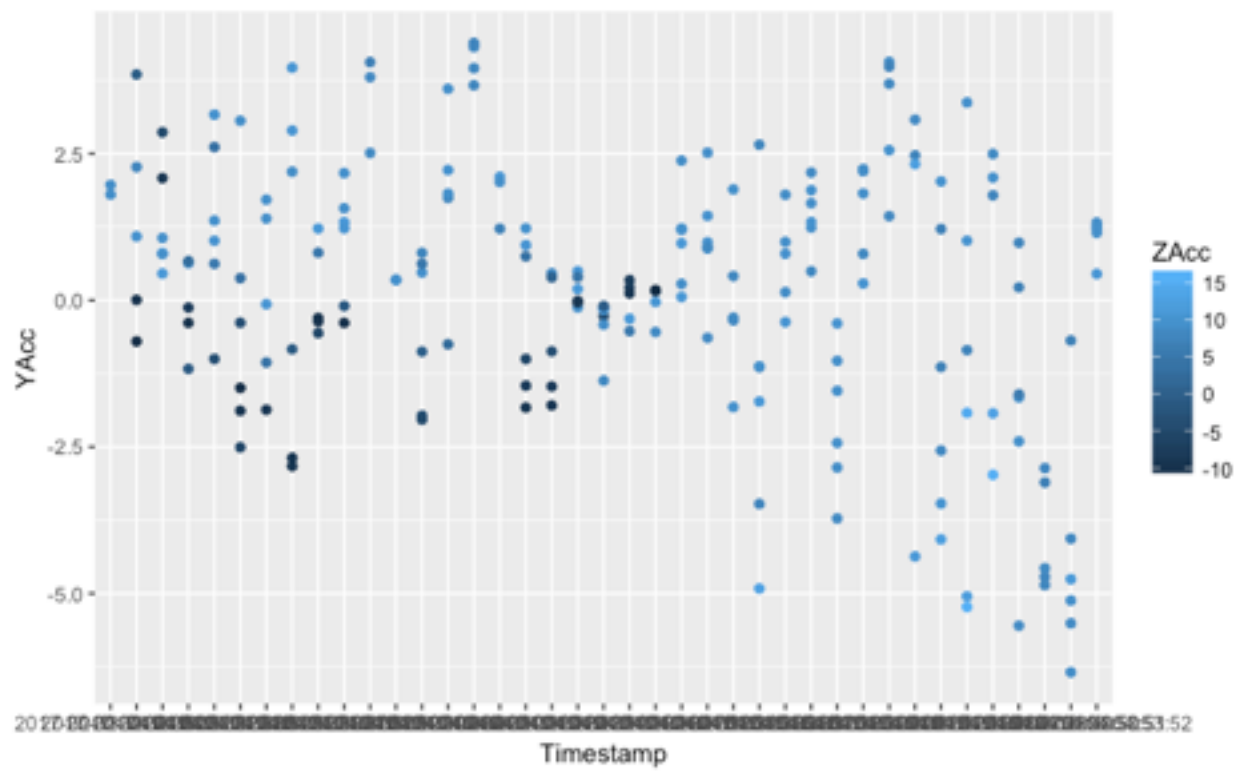


6. 왼쪽으로 5회 (6data) —(3)

(x,y)

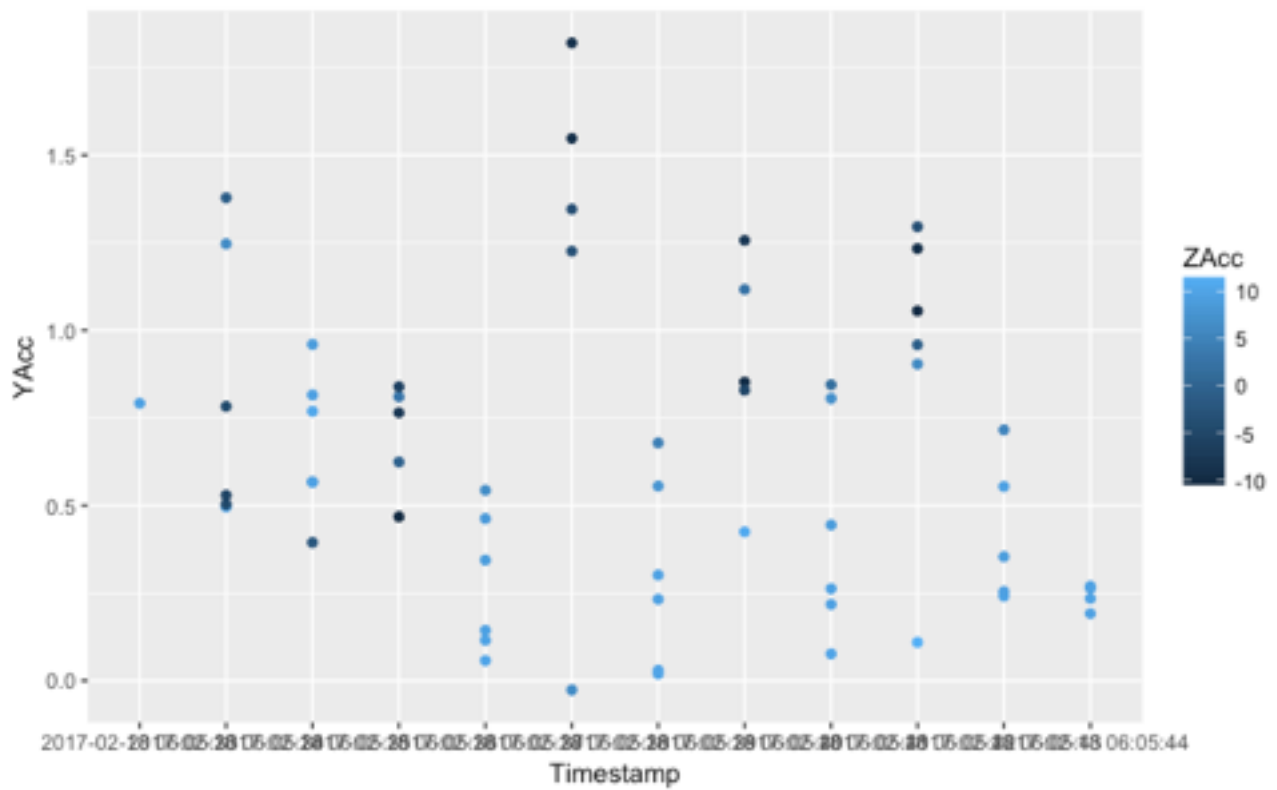


(y,z)



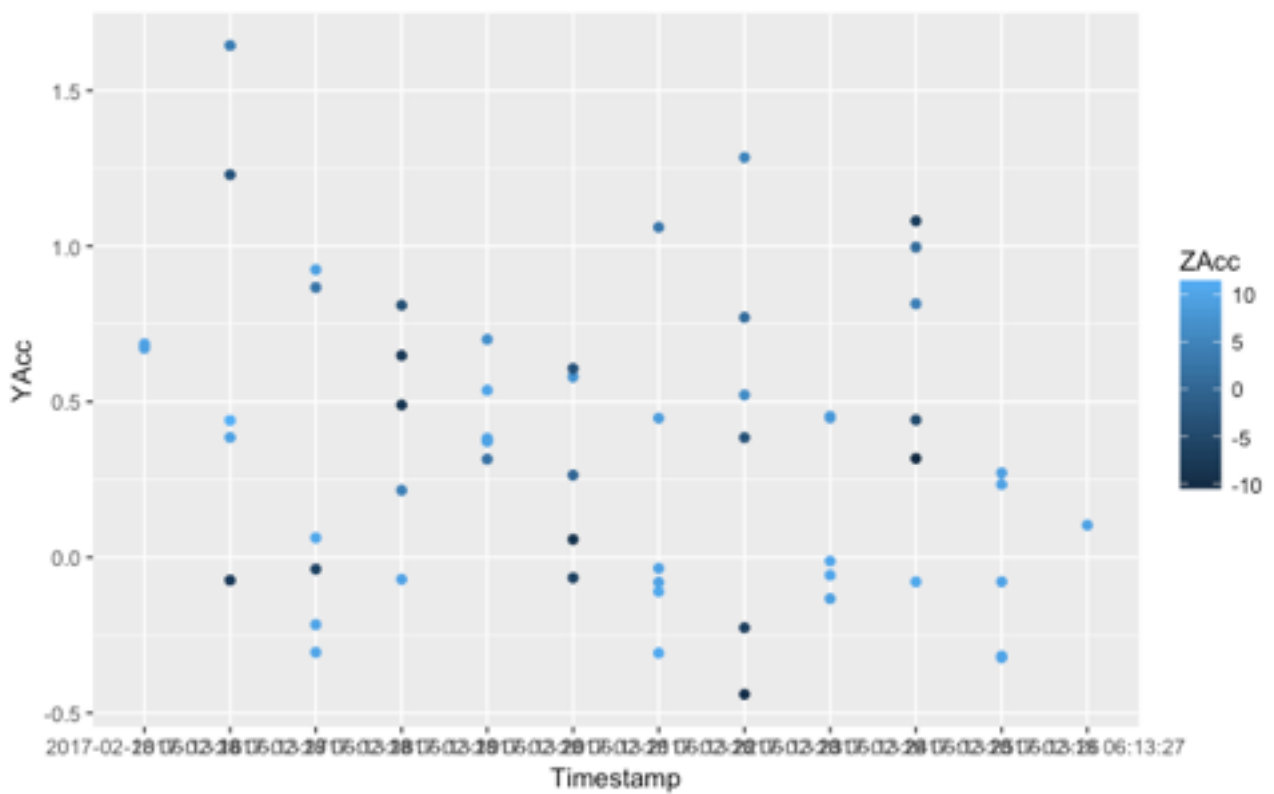
7. 왼쪽으로 5회 (7data) —(4)

(y,z)



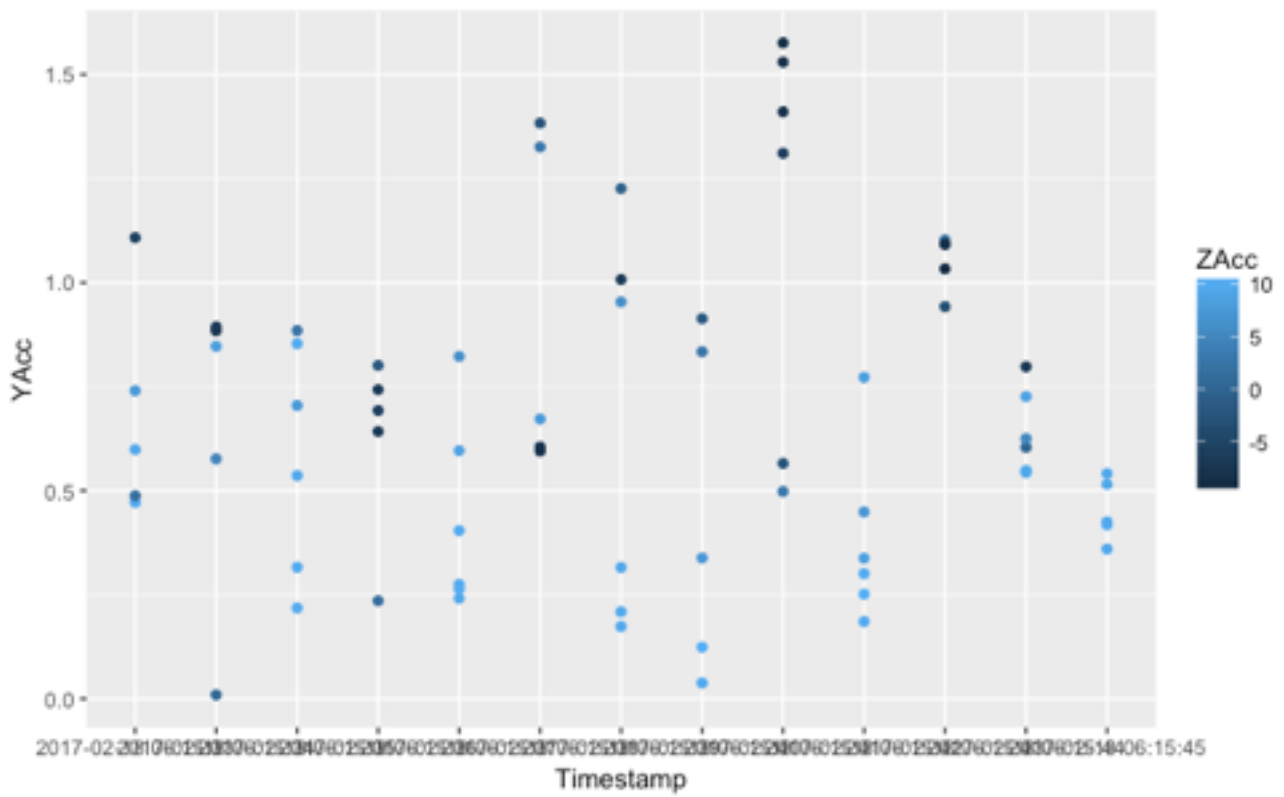
8. 왼쪽으로 5회 (8data) - (5)

(y,z)



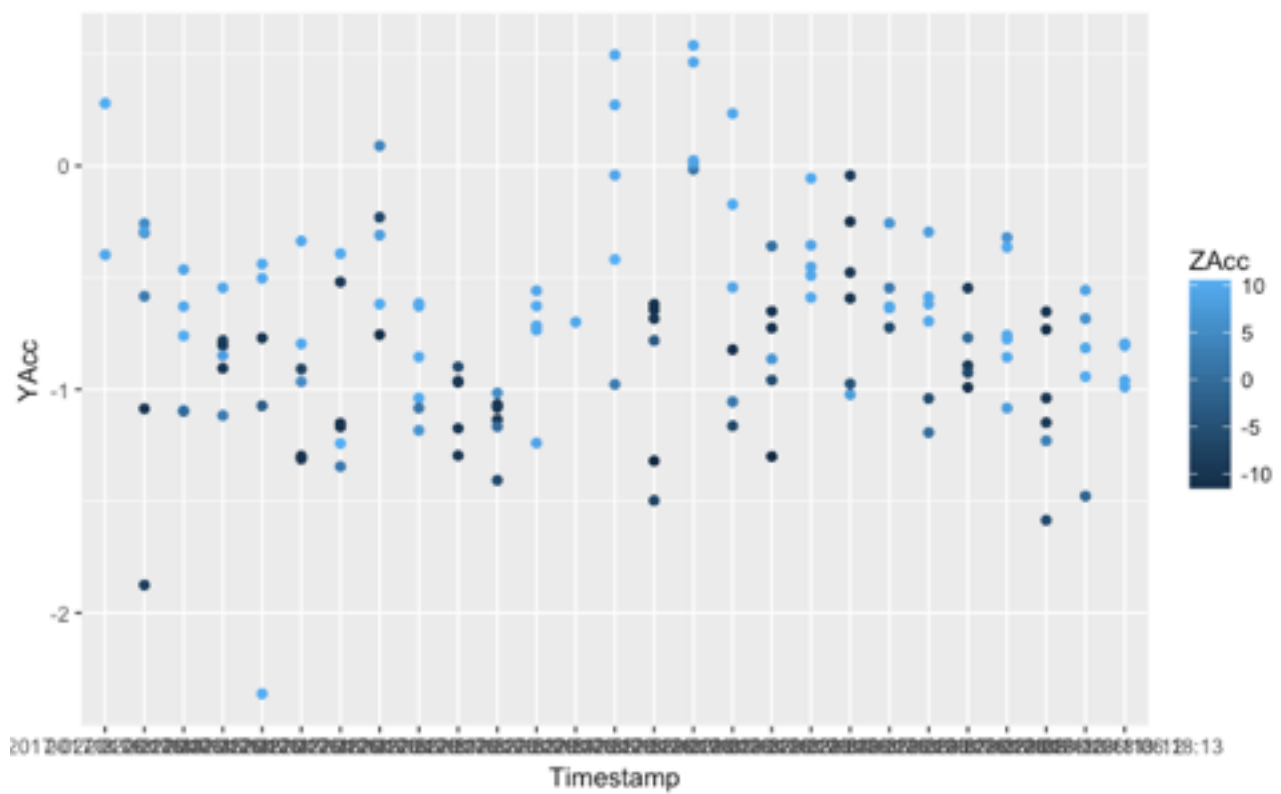
9. 왼쪽으로 5회 (9data) — (6)

(y,z)



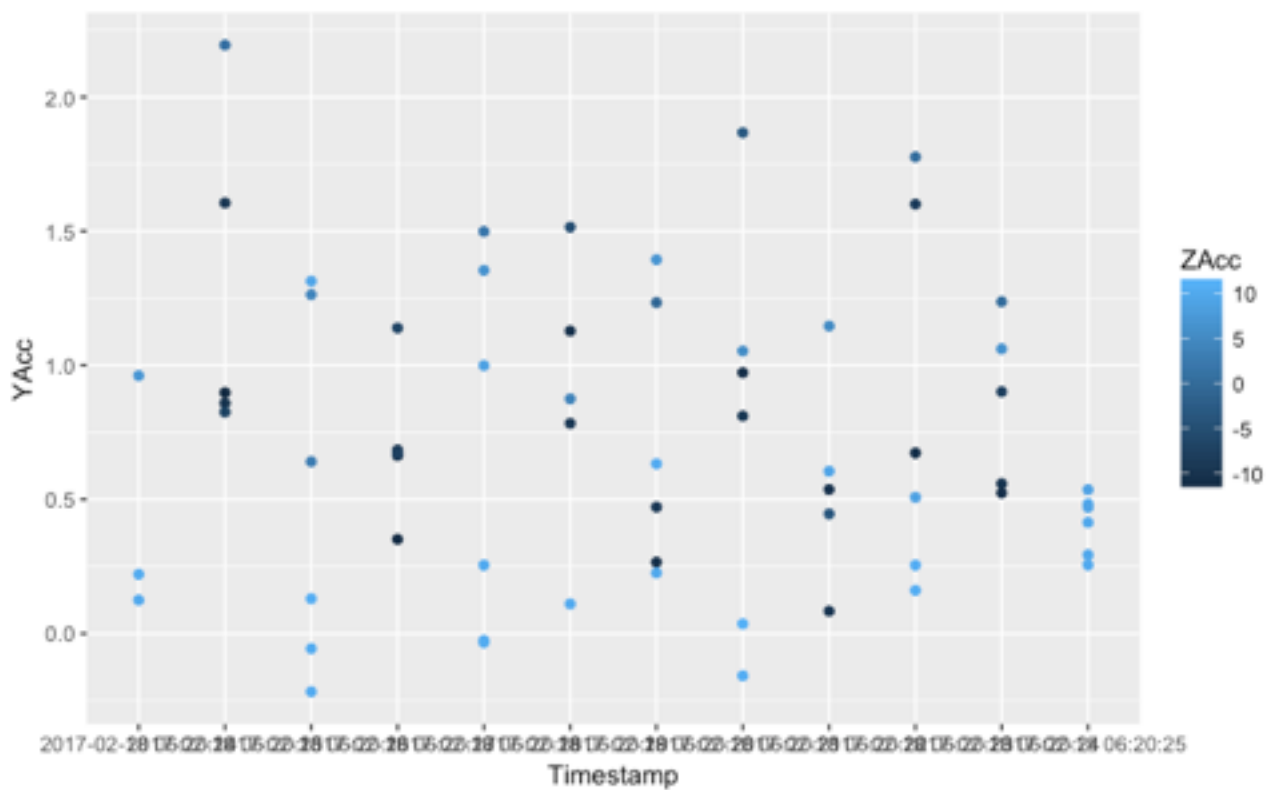
10. 낮은곳에서 왼쪽으로 5회 완전 뒤집기 (10data)

(y,z)



11. 왼쪽으로 5번 완전 뒤집기 (11data)

(y,z)



12. 낮은곳에서 왼쪽으로 5번 완전 뒤집기 (12data) - 10data와 동일

낮은 곳에서 뒤집었을 때, y값이 비교적 낮다. (1.5정도) 값의 차이는 2정도로 동일!

