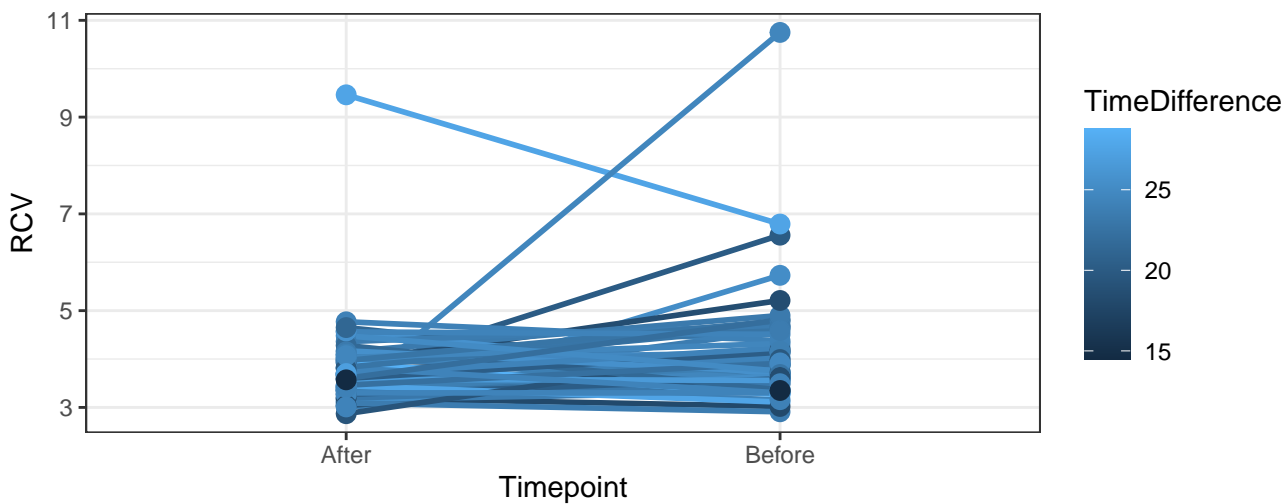
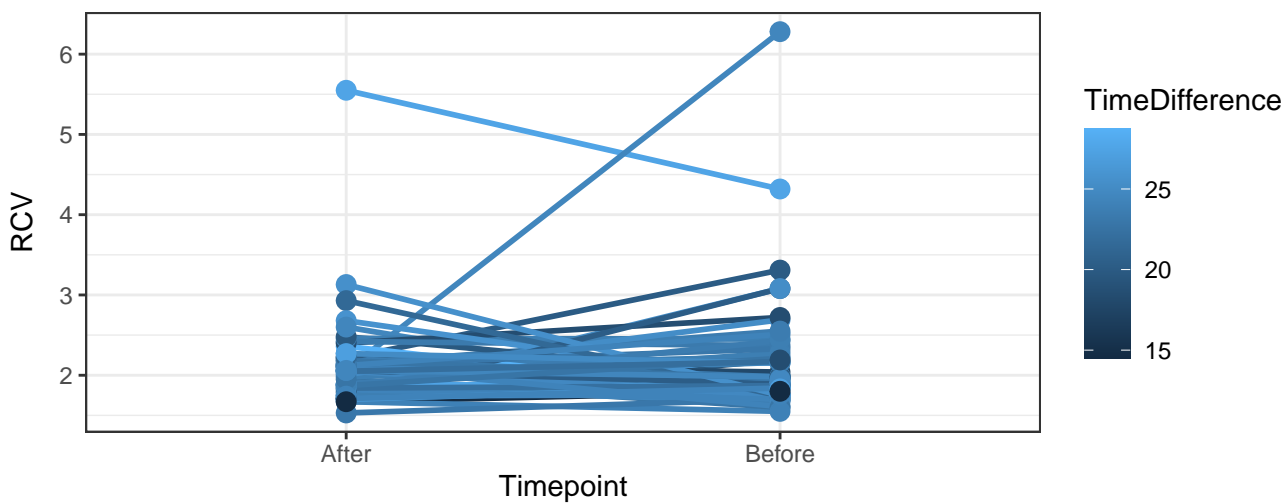


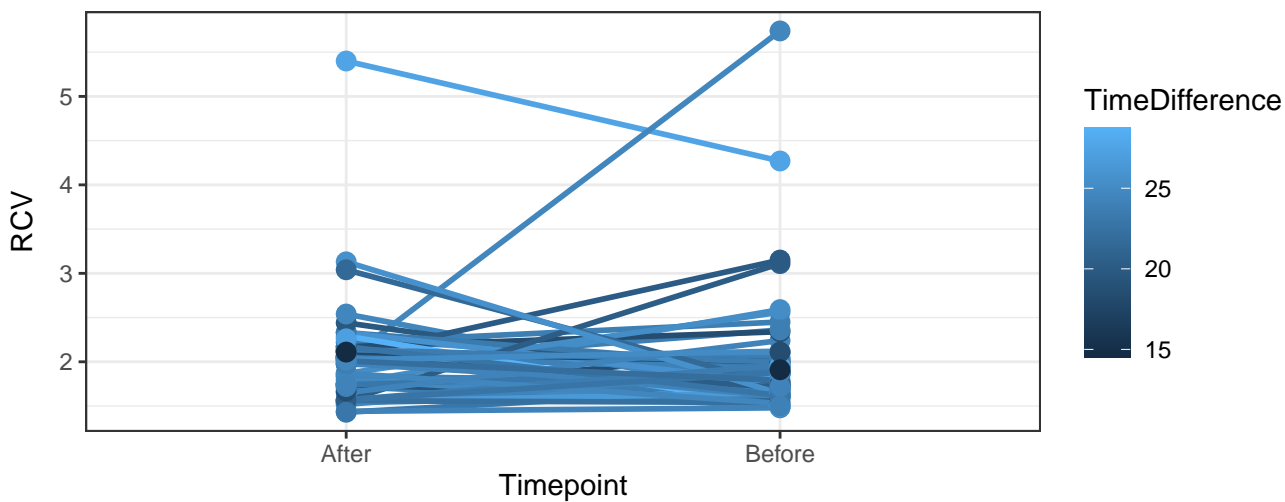
UV1-A-% rCV



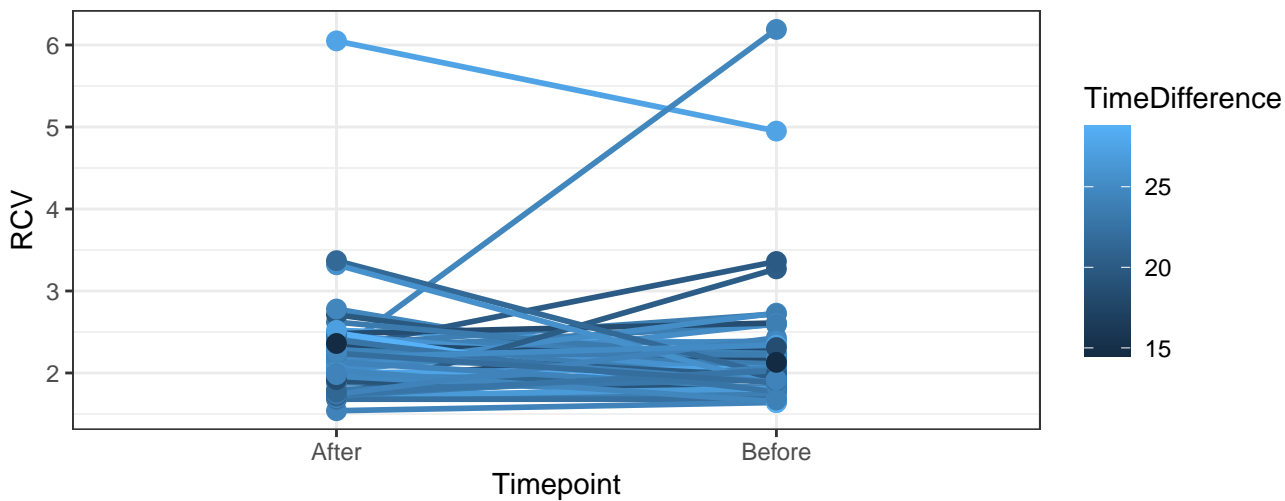
UV2-A-% rCV



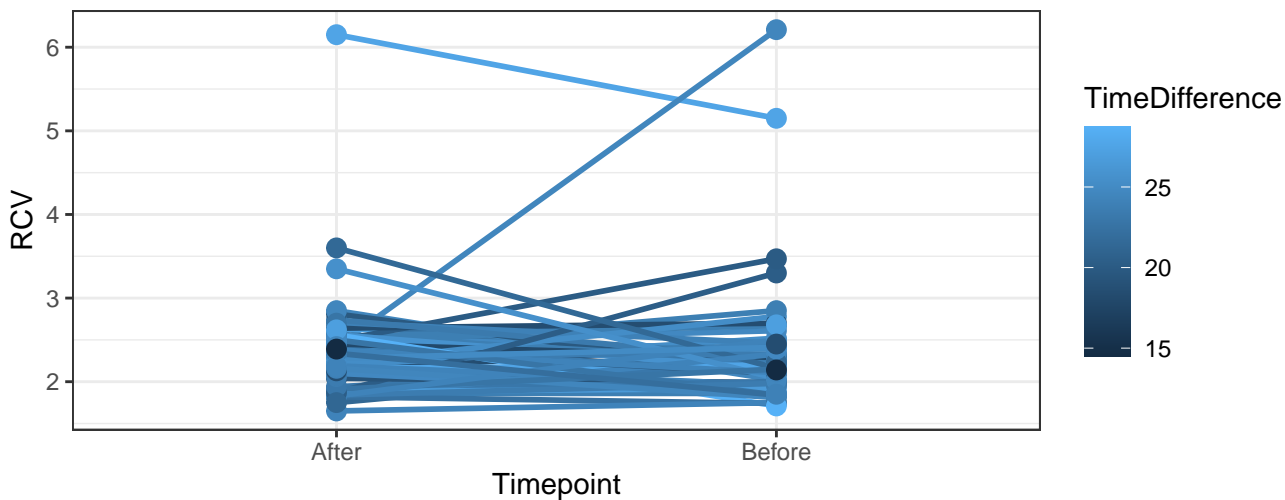
UV3-A-% rCV



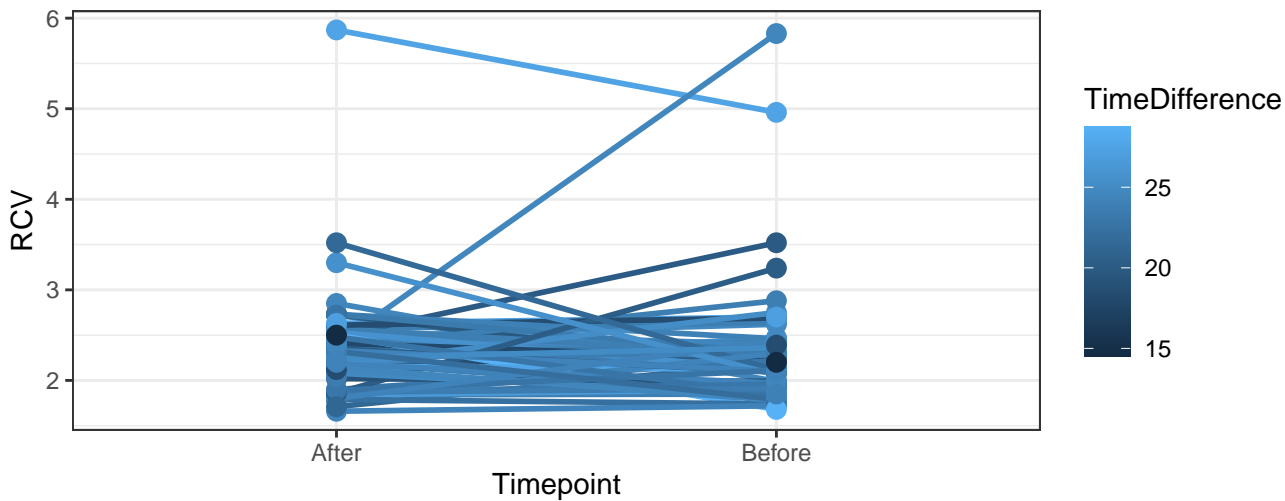
UV4-A-% rCV



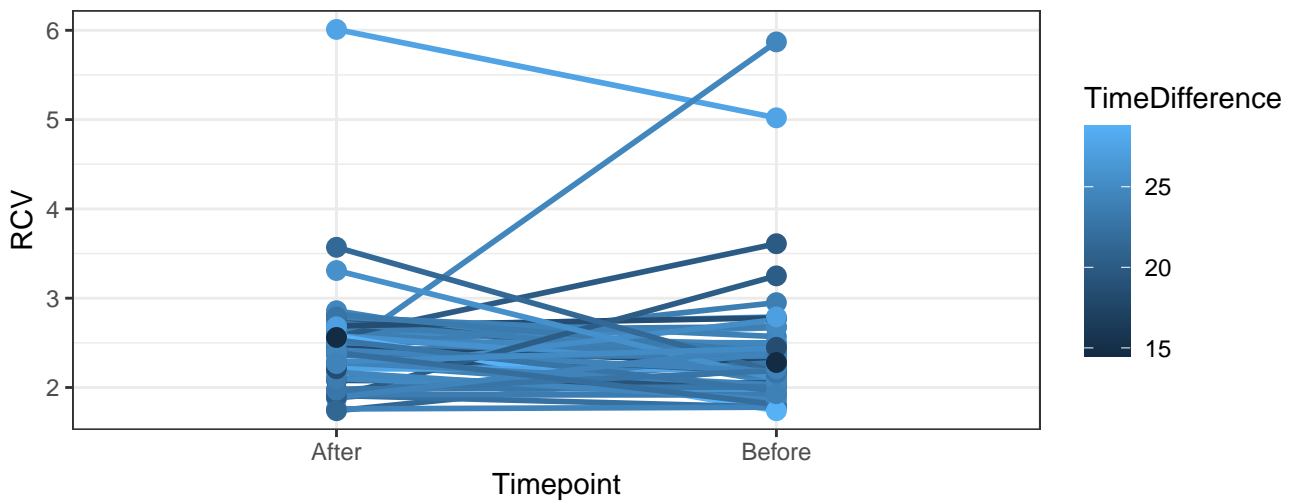
UV5-A-% rCV



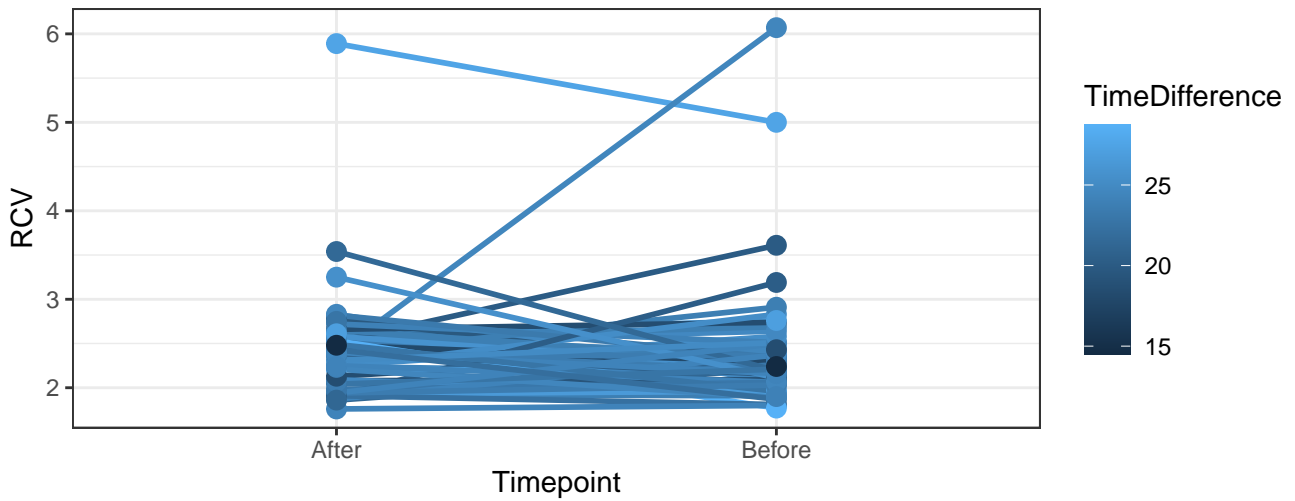
UV6-A-% rCV



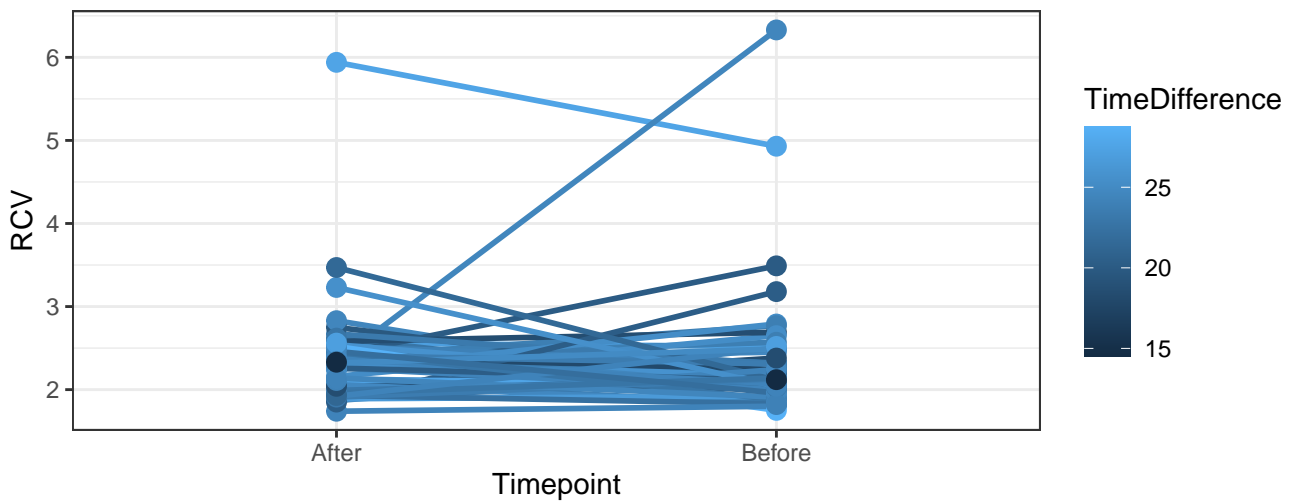
UV7-A-% rCV



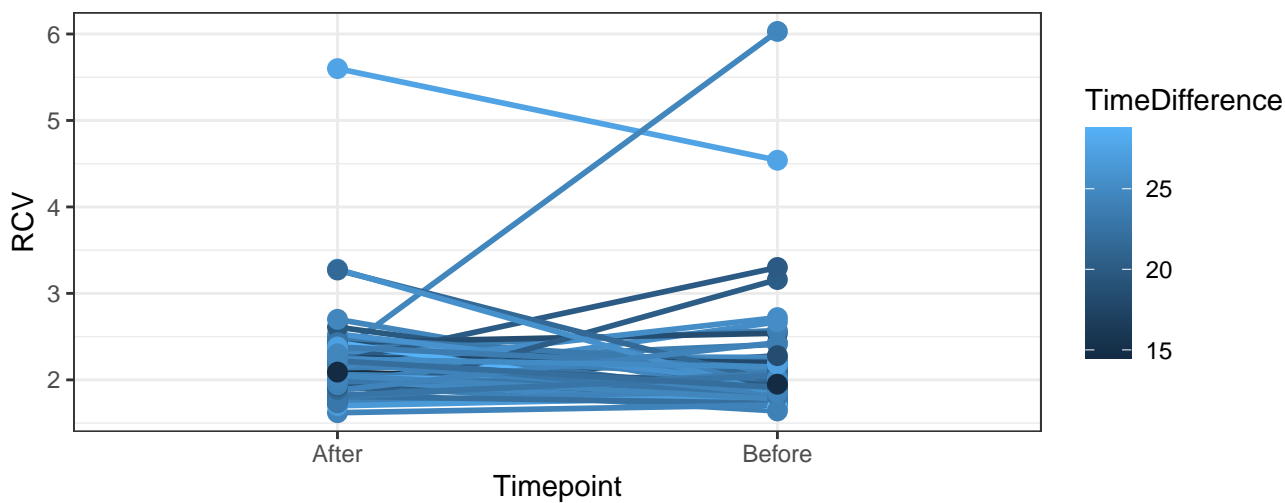
UV8-A-% rCV



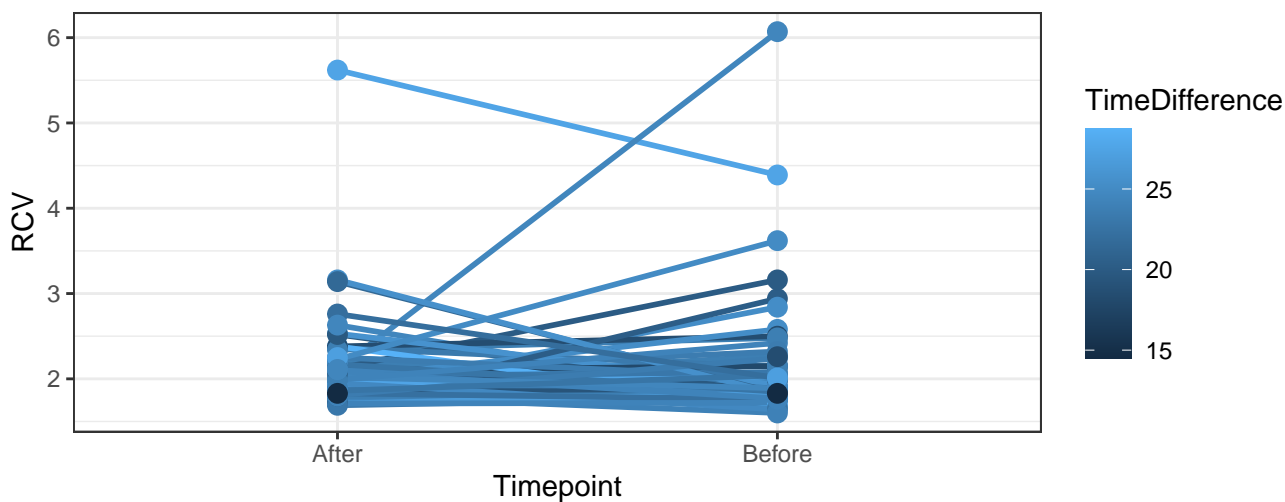
UV9-A-% rCV



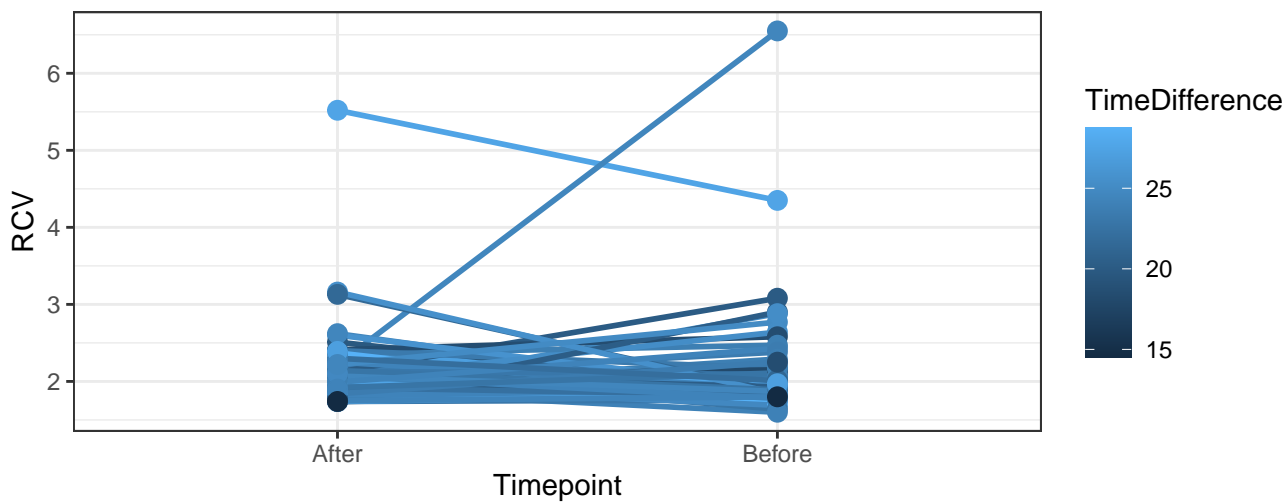
UV10-A-% rCV



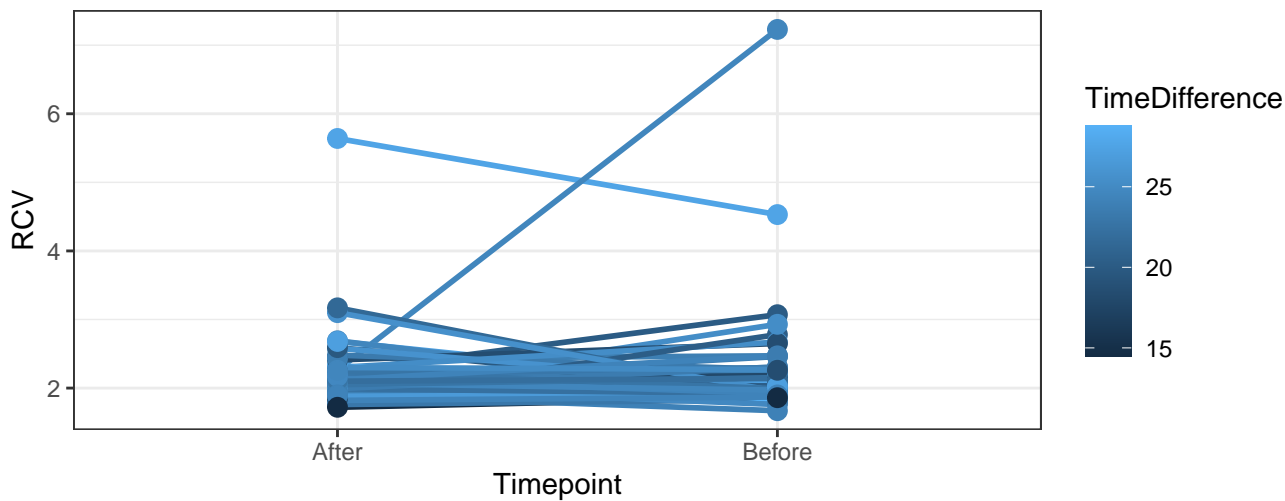
UV11-A-% rCV



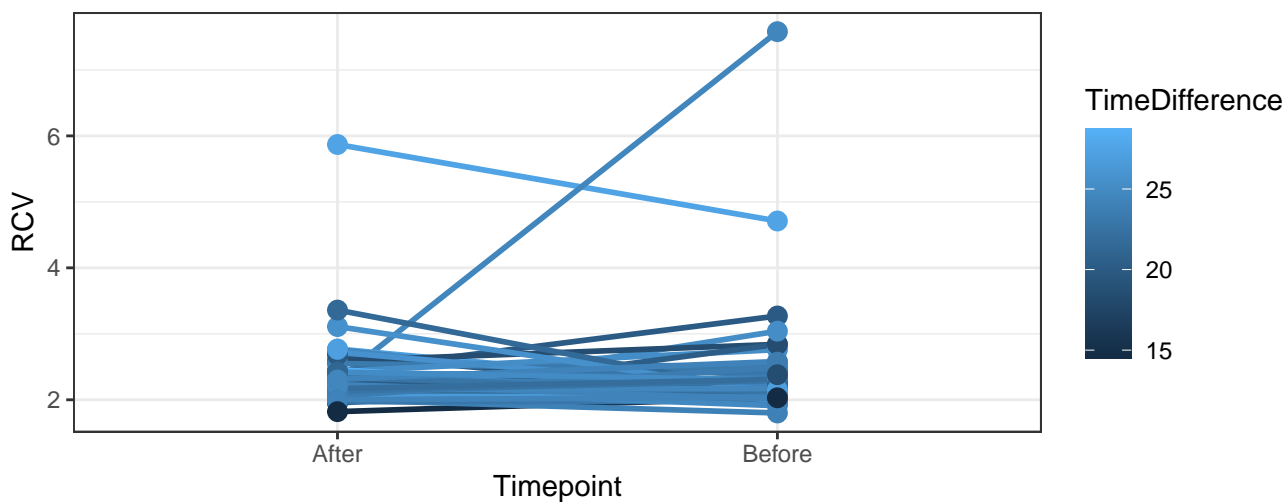
UV12-A-% rCV



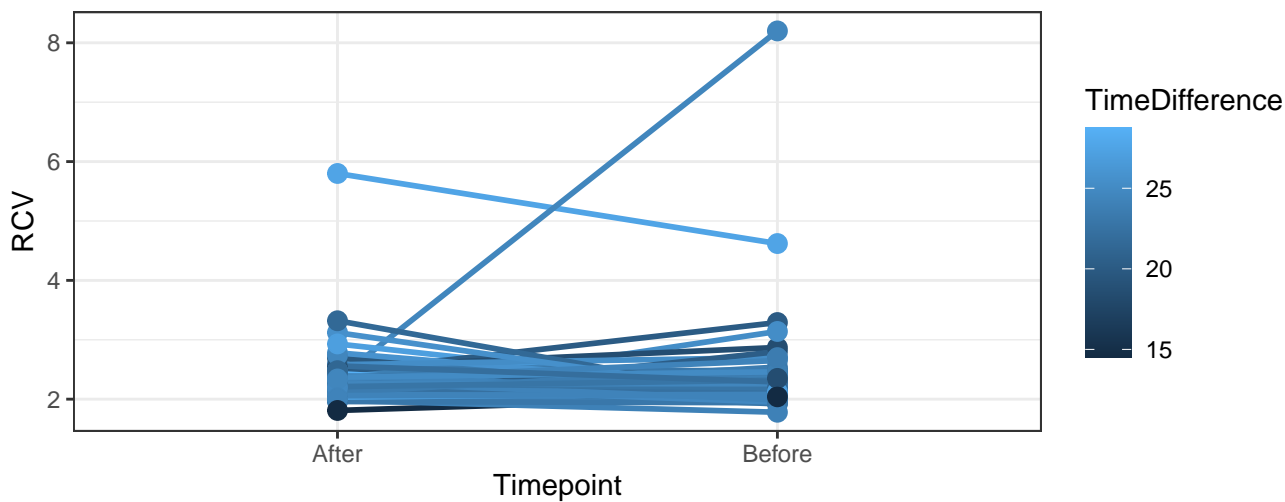
UV13-A-% rCV



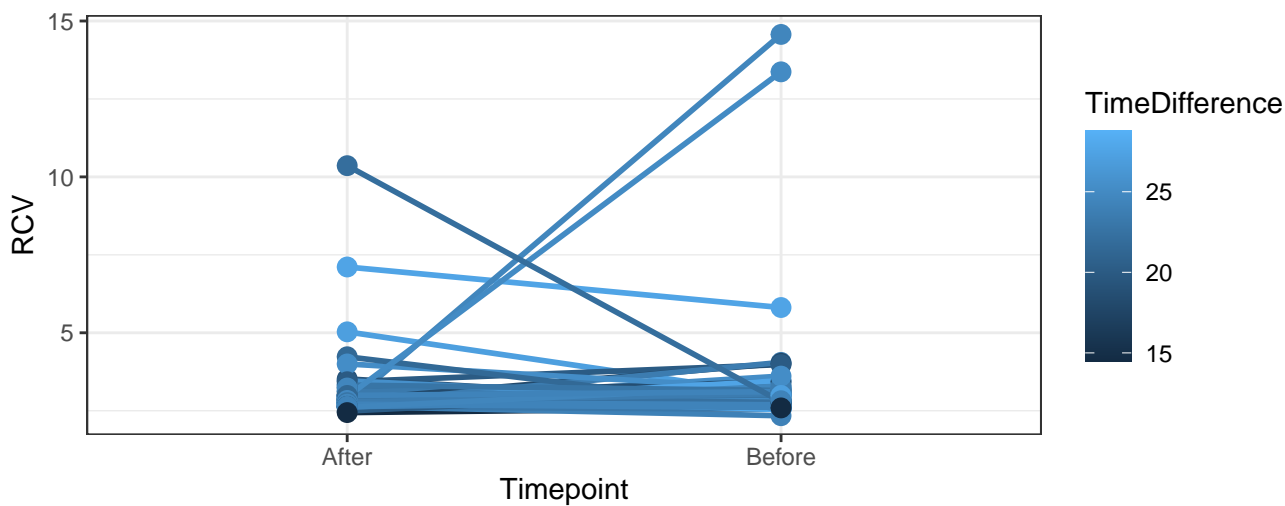
UV14-A-% rCV



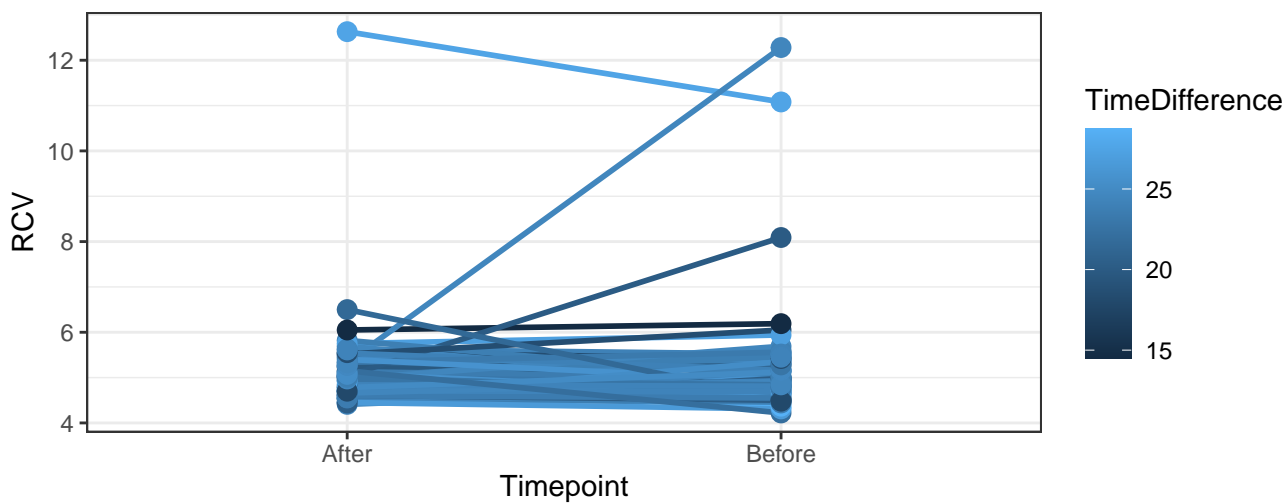
UV15-A-% rCV



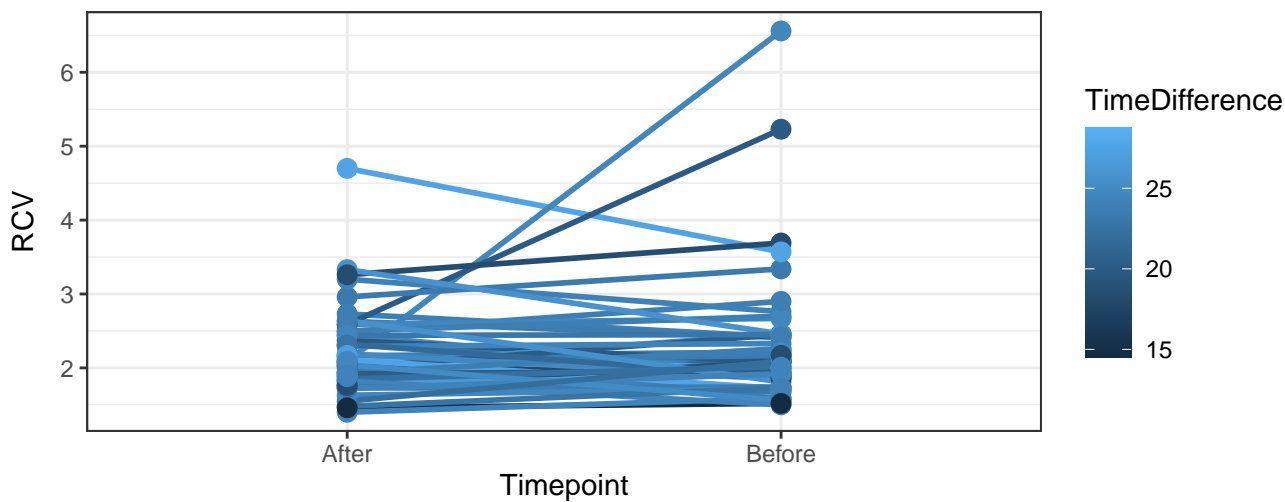
UV16-A-% rCV



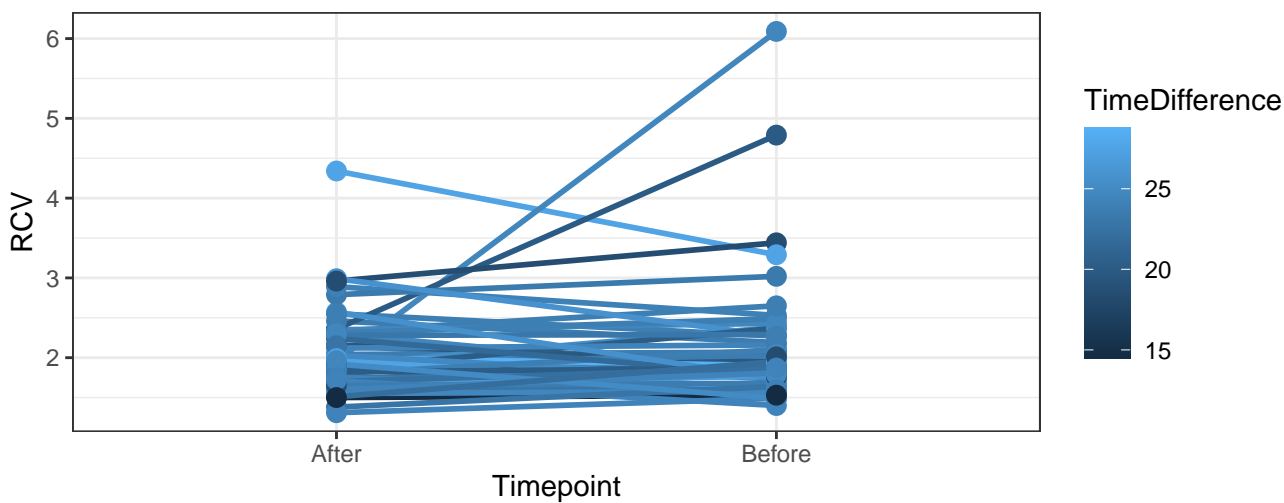
SSC-A-% rCV



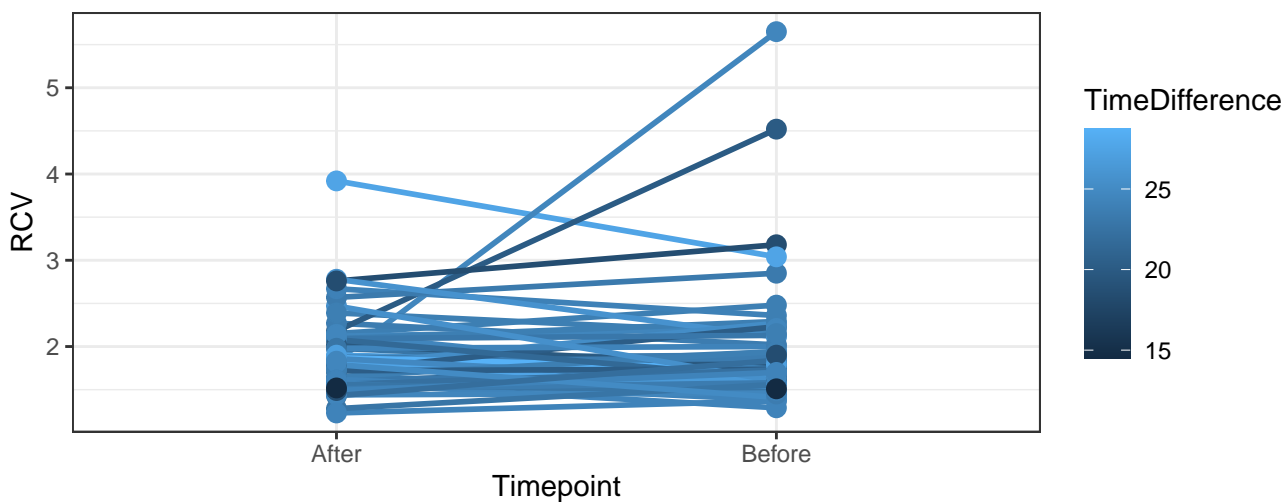
V1-A-% rCV



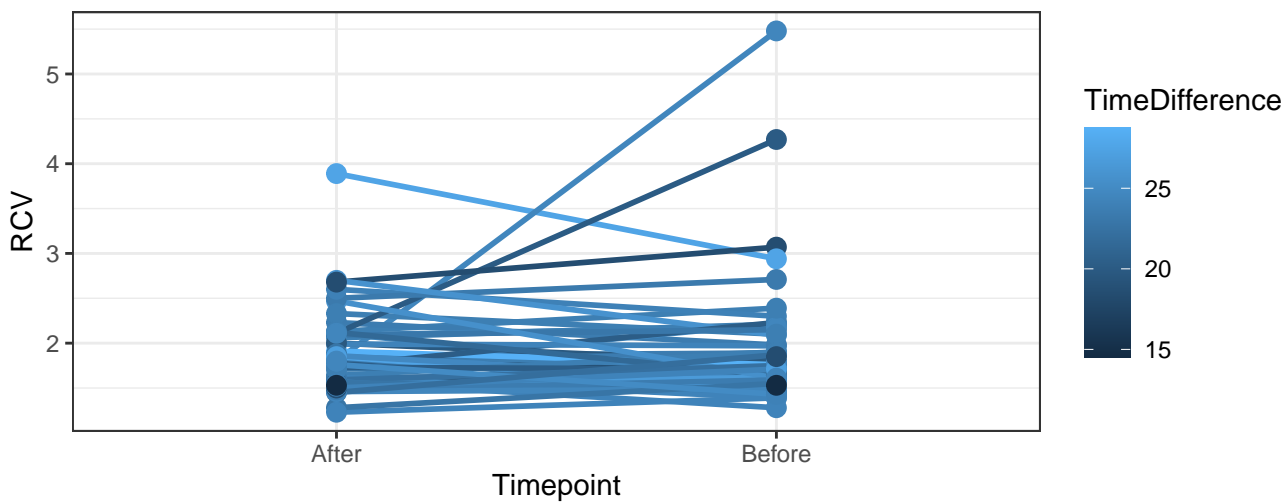
V2-A-% rCV



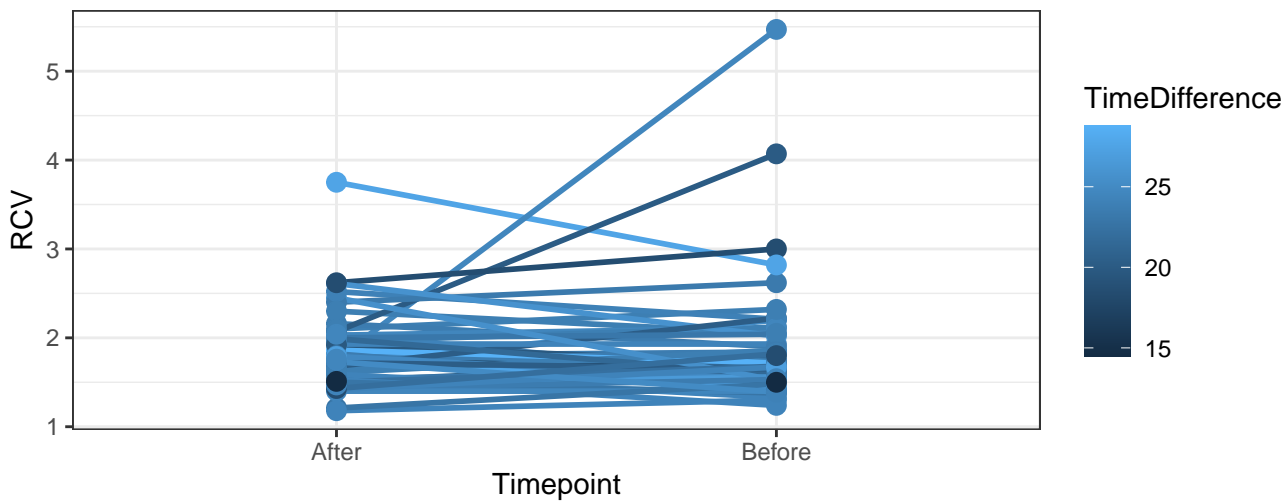
V3-A-% rCV



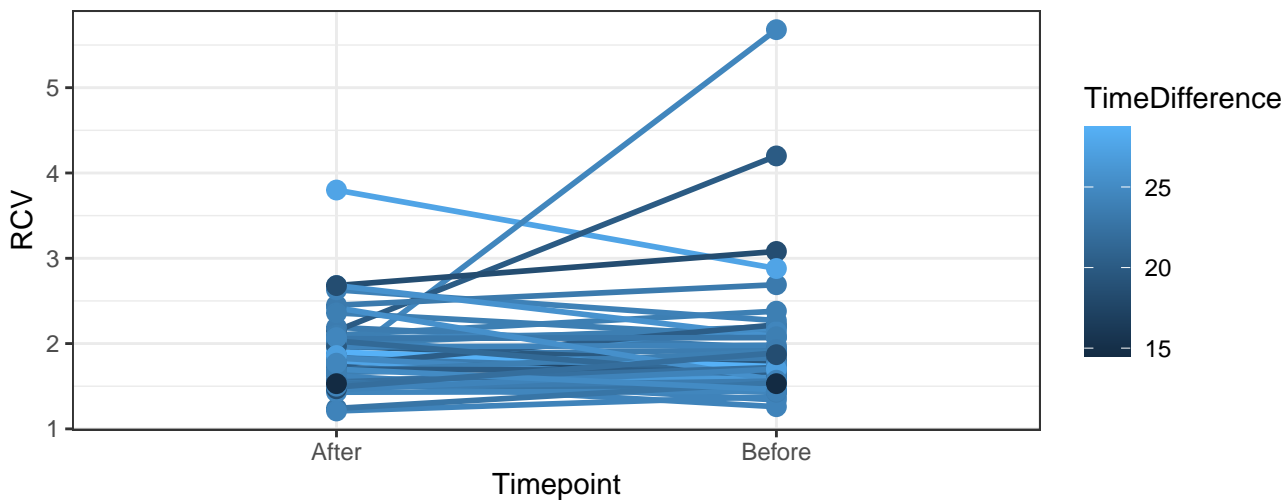
V4-A-% rCV



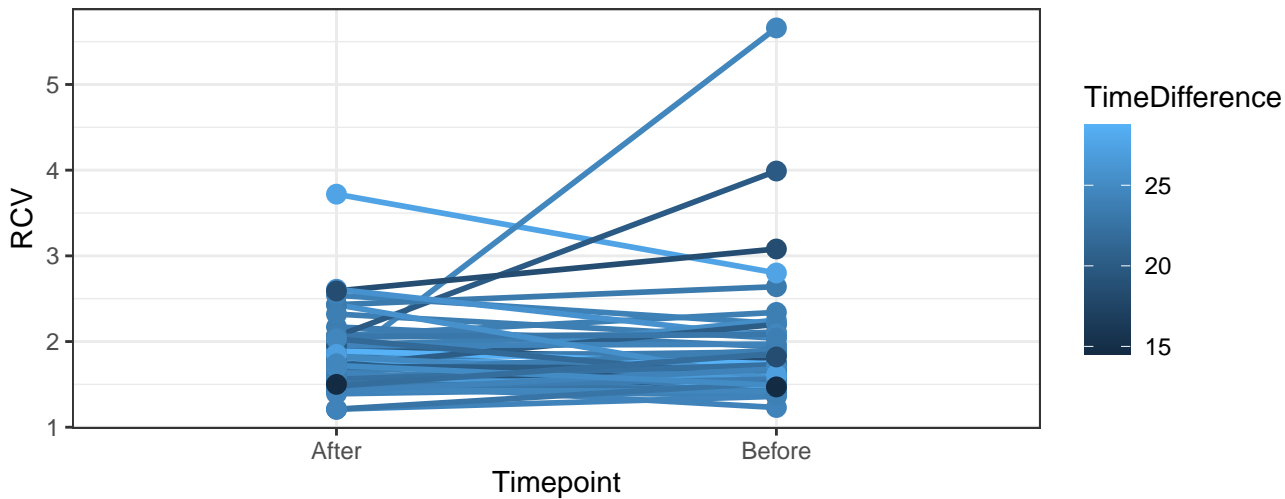
V5-A-% rCV



V6-A-% rCV

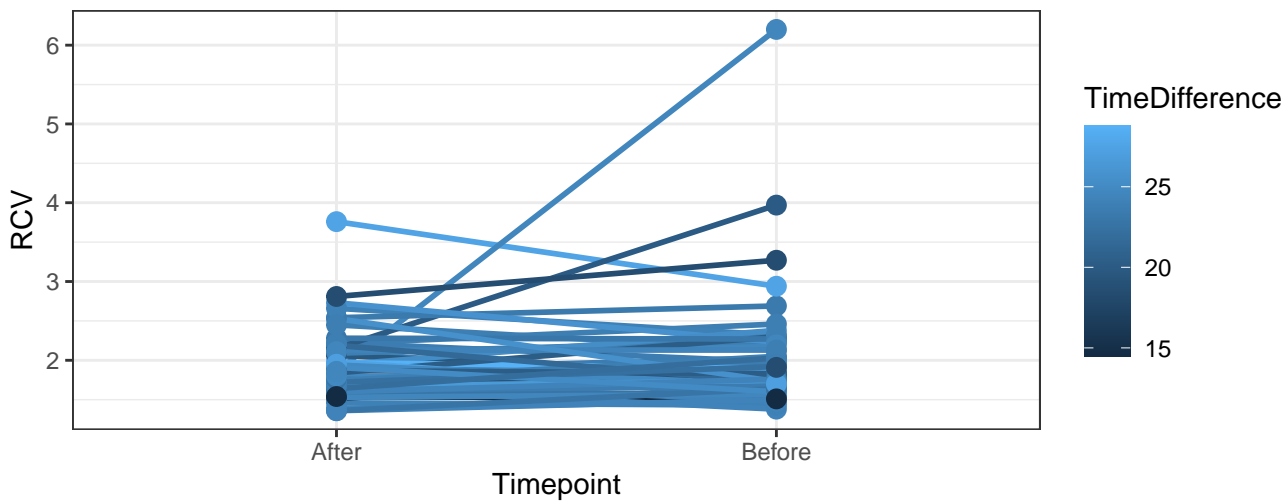


V7-A-% rCV

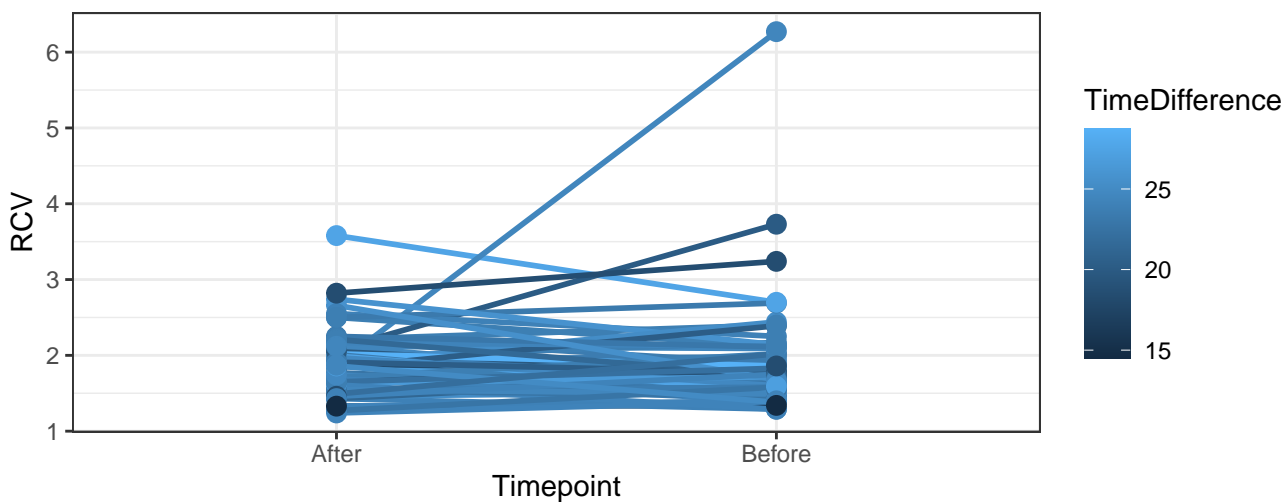




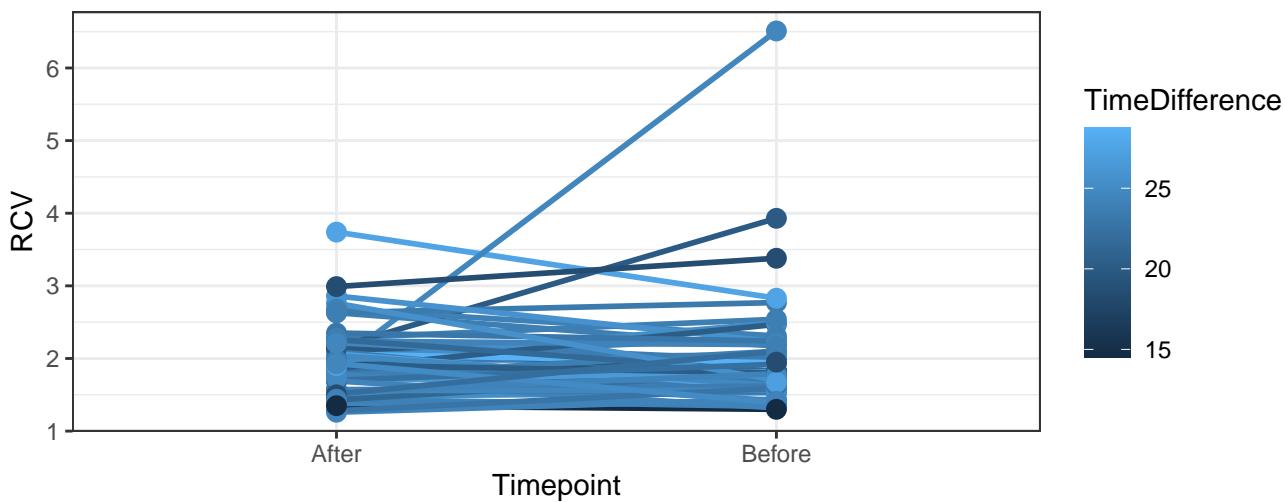
V8-A-% rCV



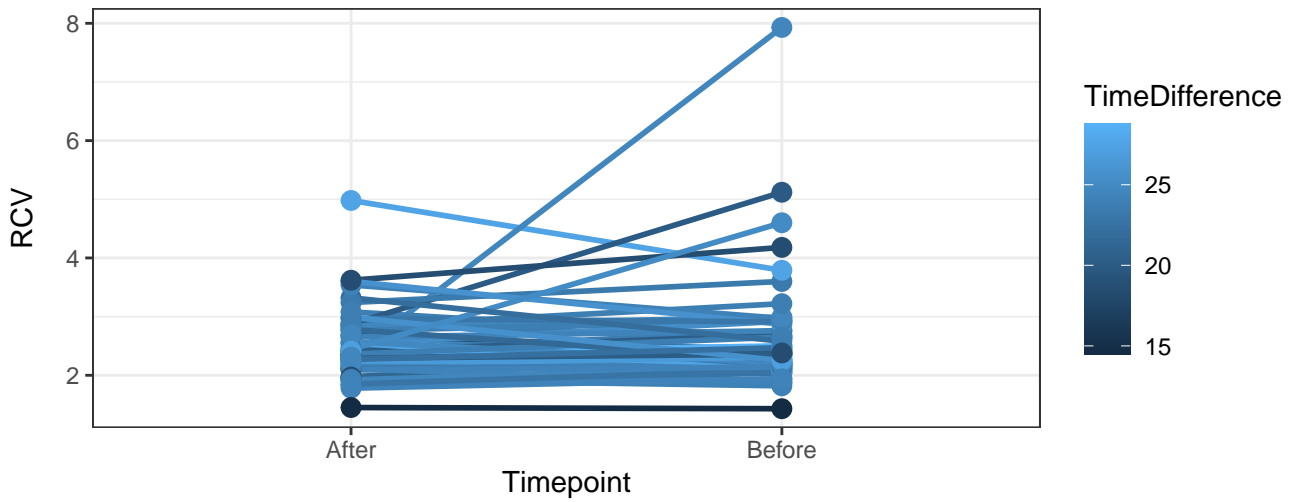
V9-A-% rCV



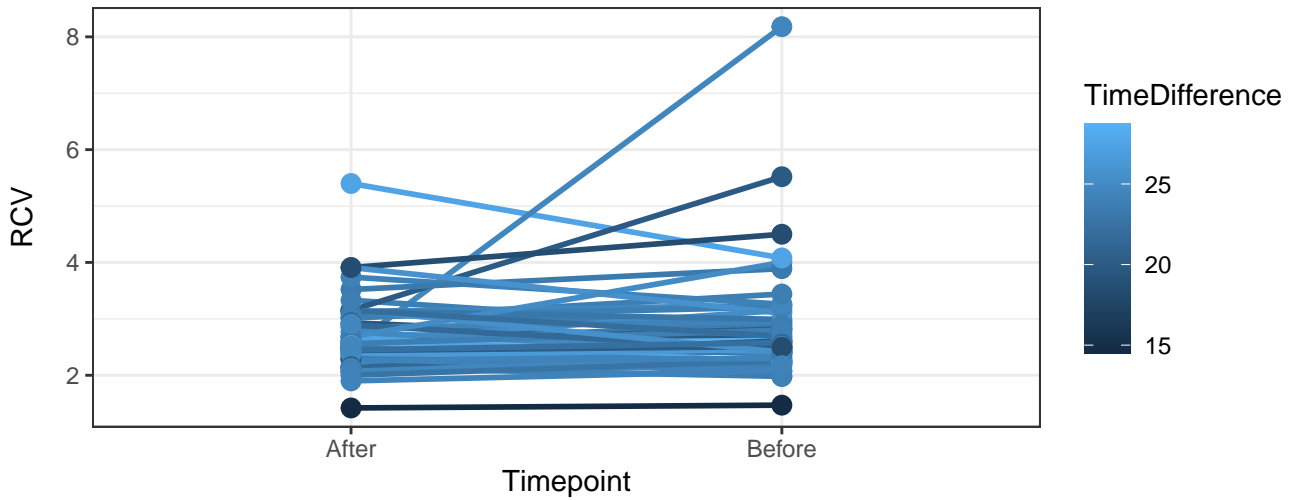
V10-A-% rCV



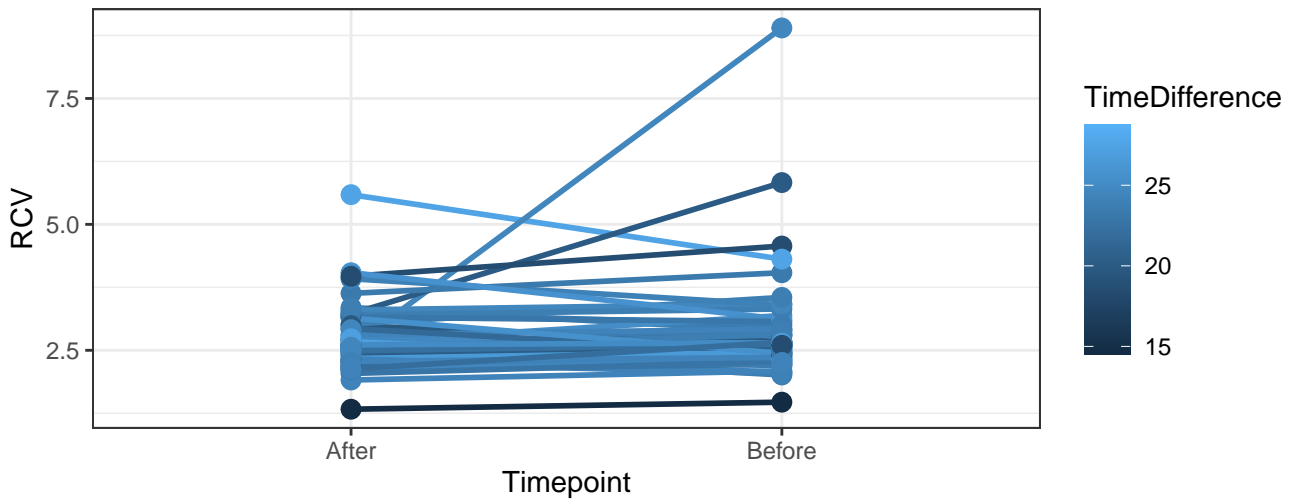
V11-A-% rCV



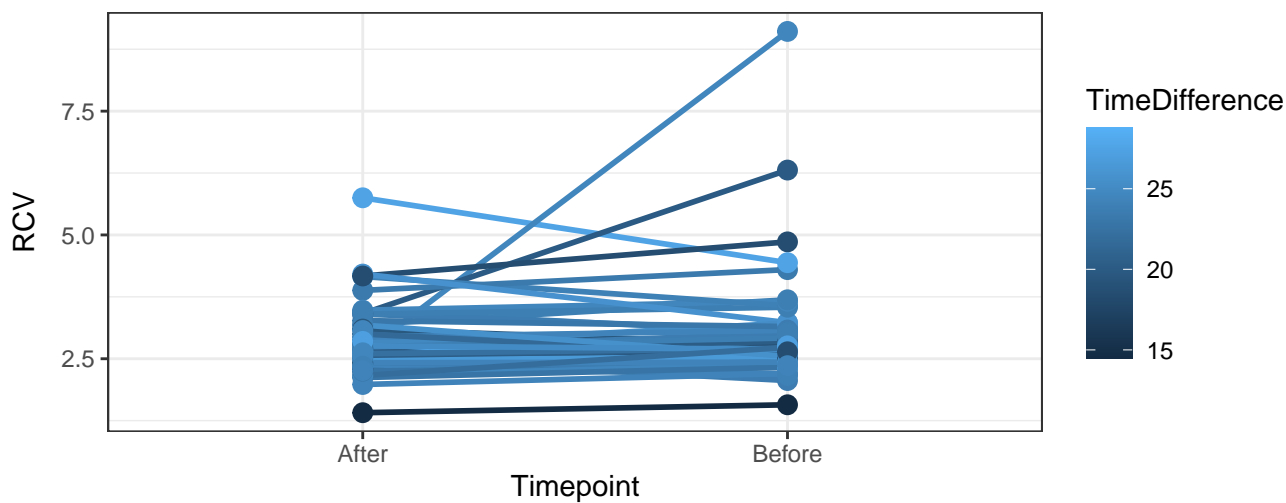
V12-A-% rCV



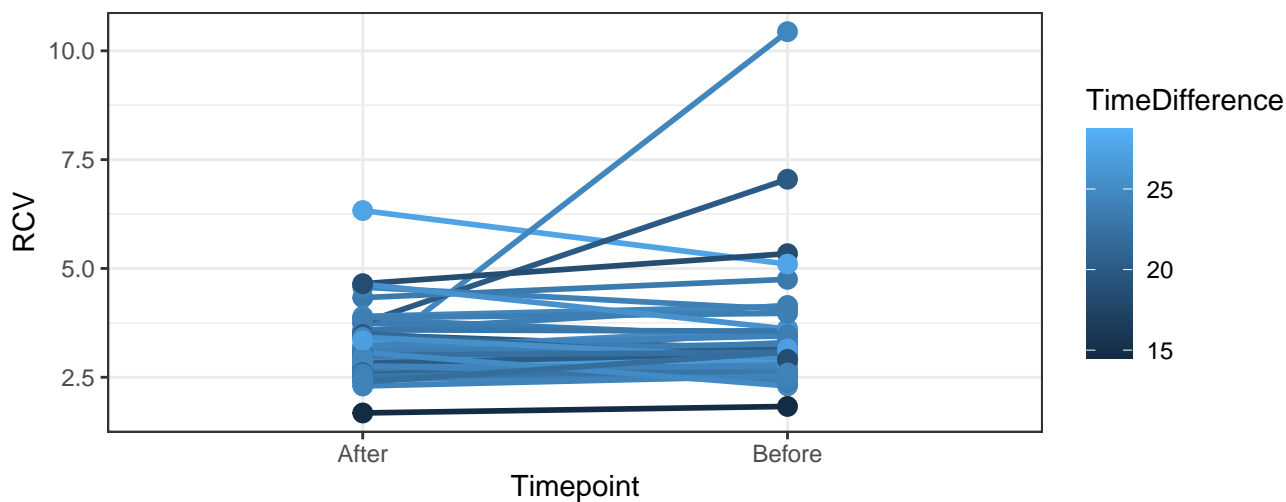
V13-A-% rCV



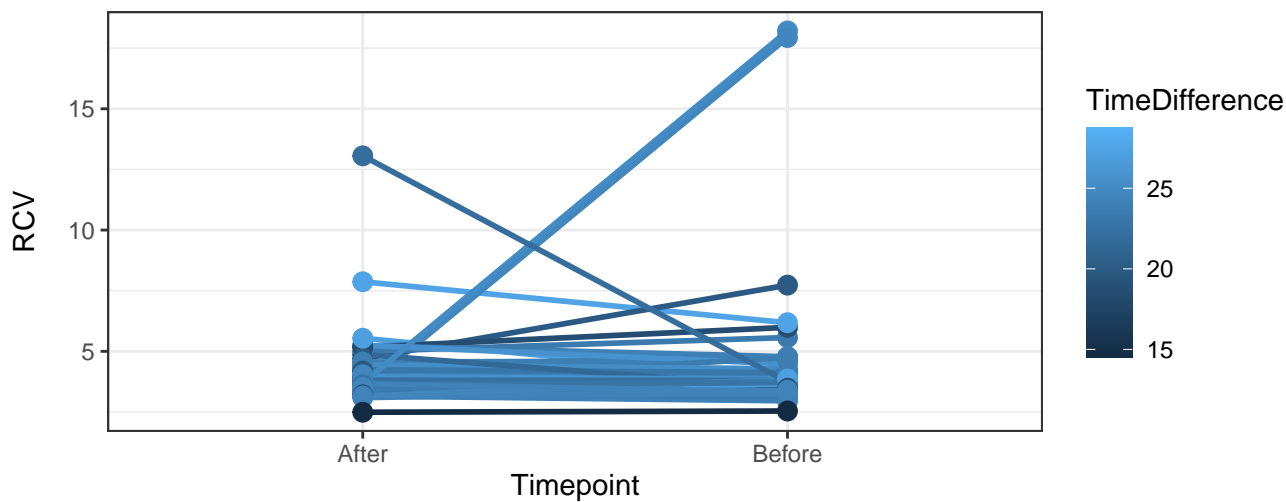
V14-A-% rCV



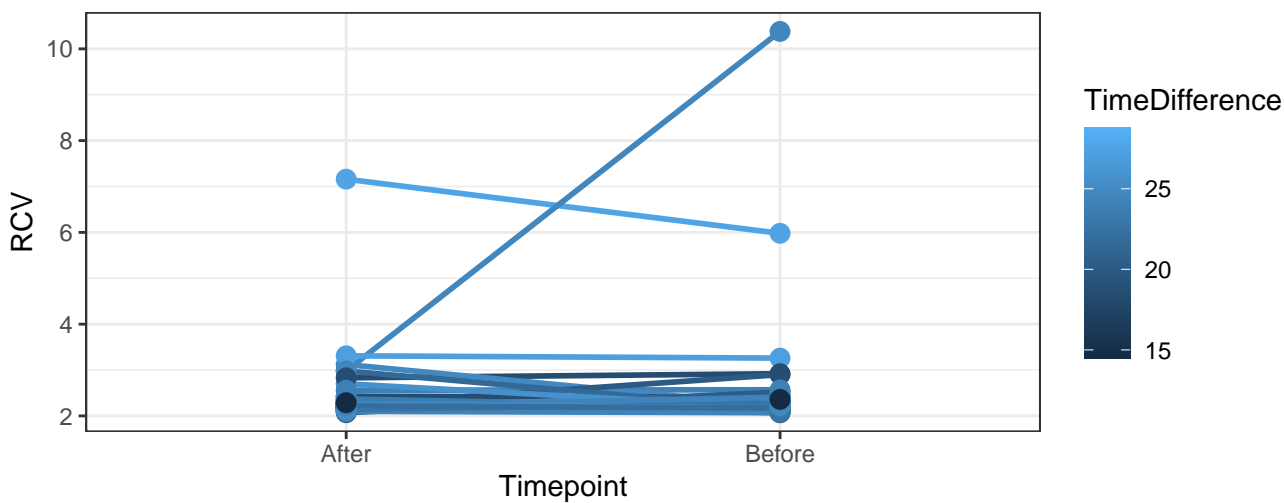
V15-A-% rCV



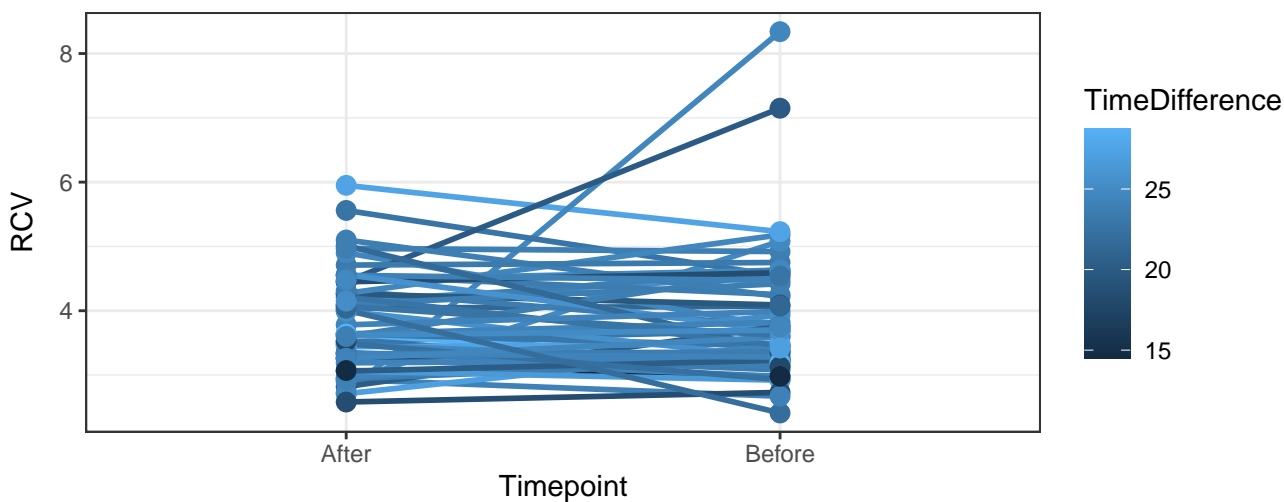
V16-A-% rCV



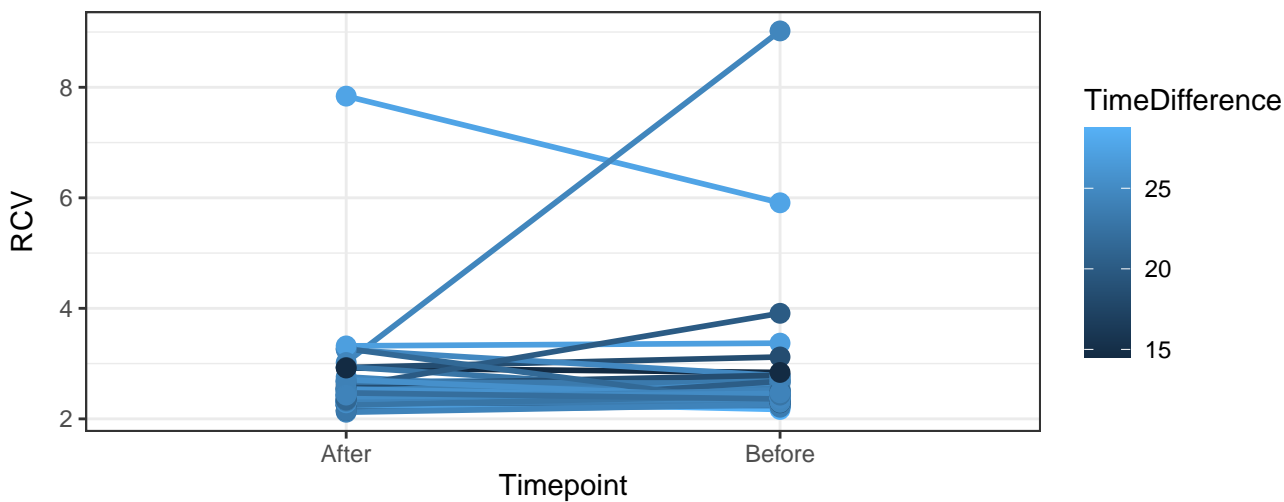
FSC-A-% rCV



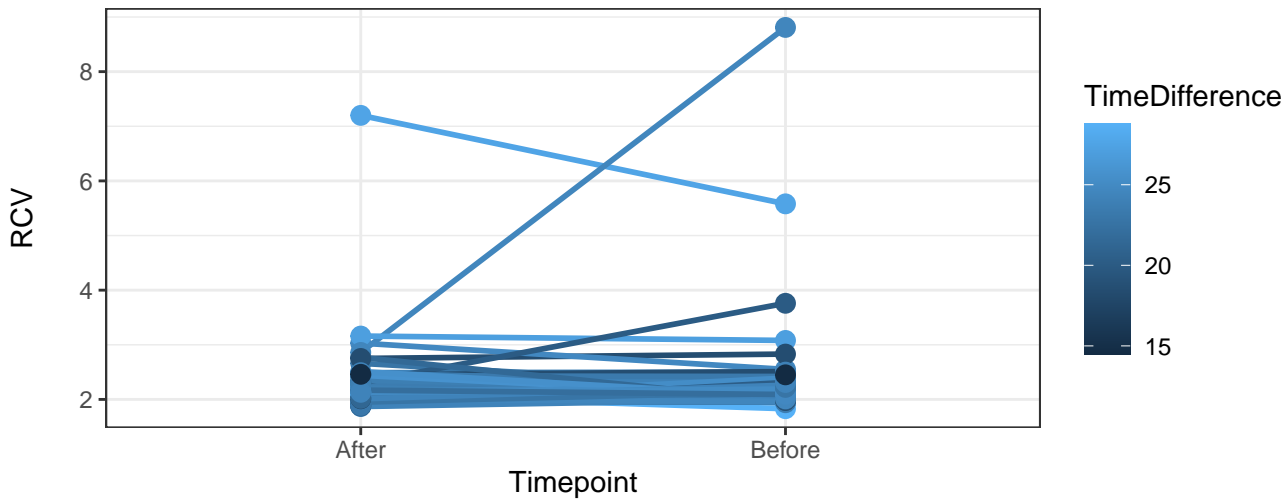
SSC-B-A-% rCV



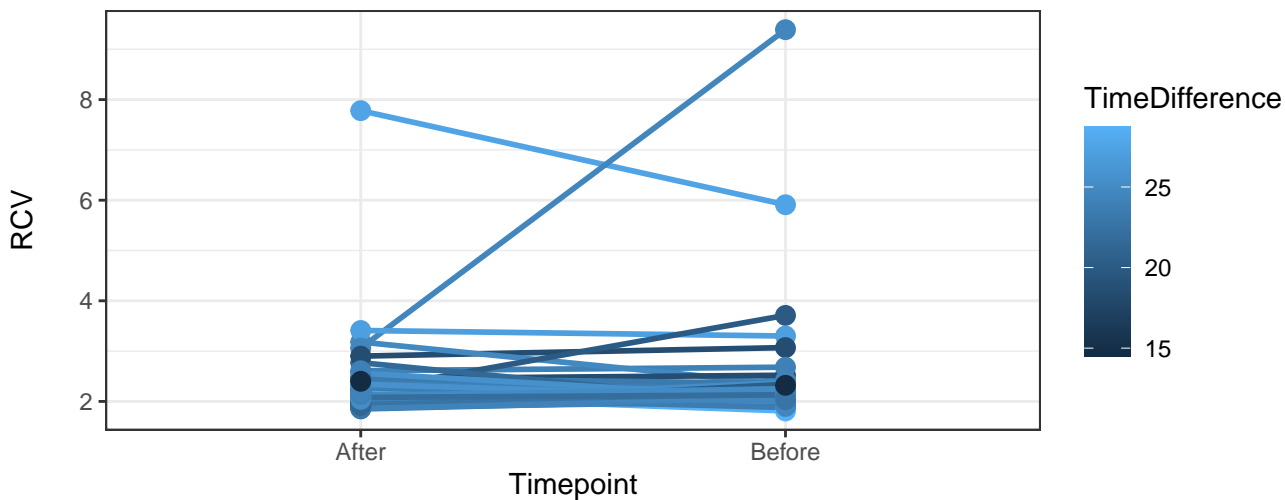
B1-A-% rCV



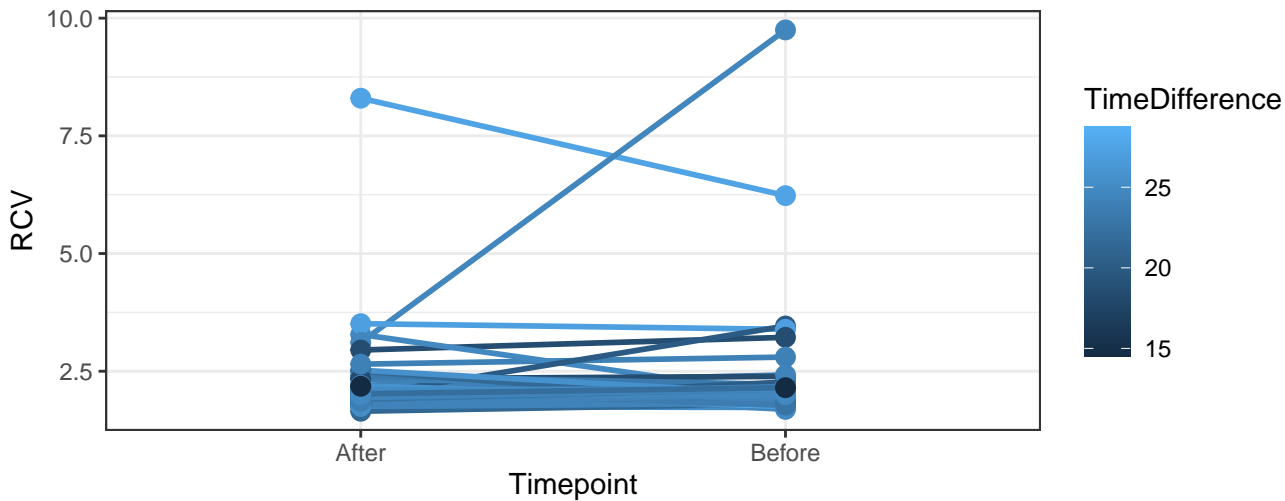
B2-A-% rCV



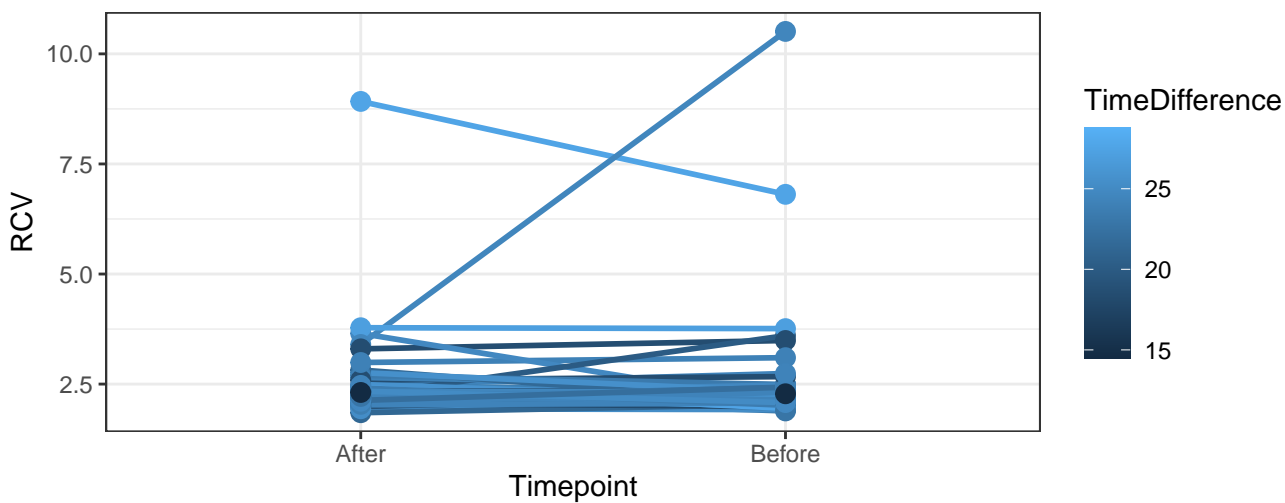
B3-A-% rCV



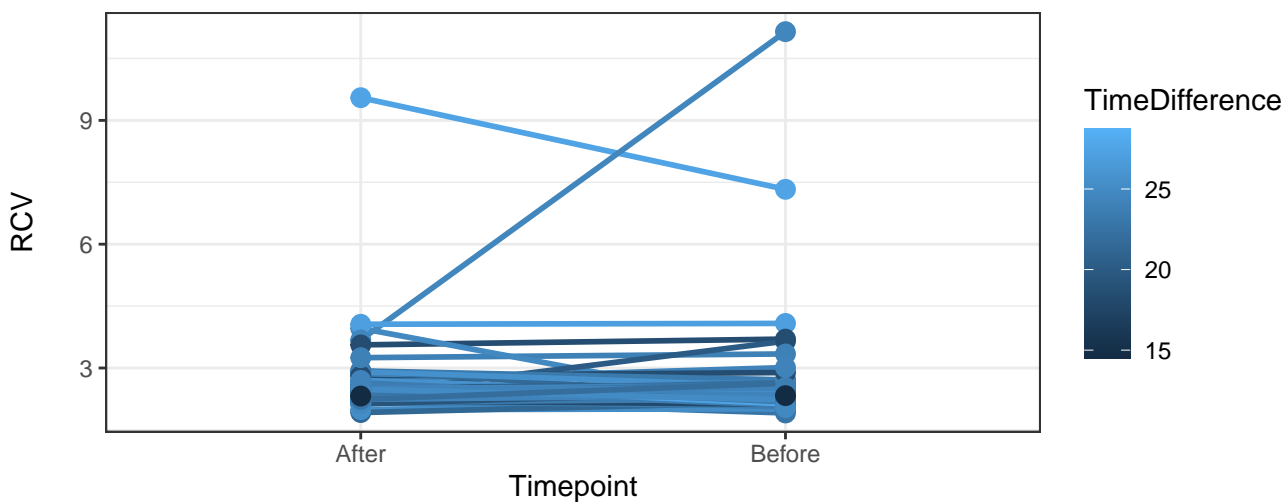
B4-A-% rCV



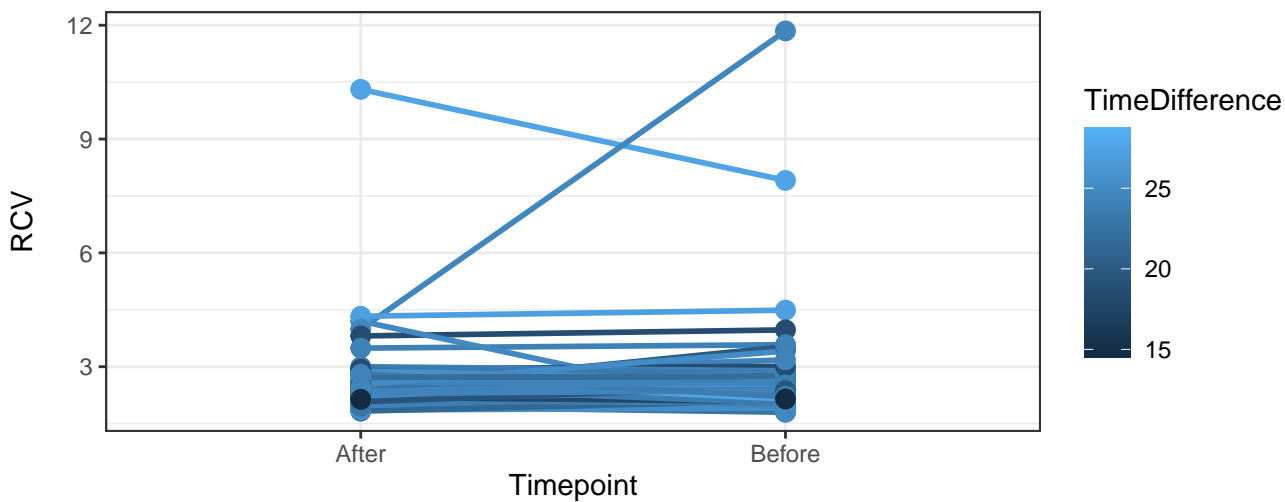
B5-A-% rCV



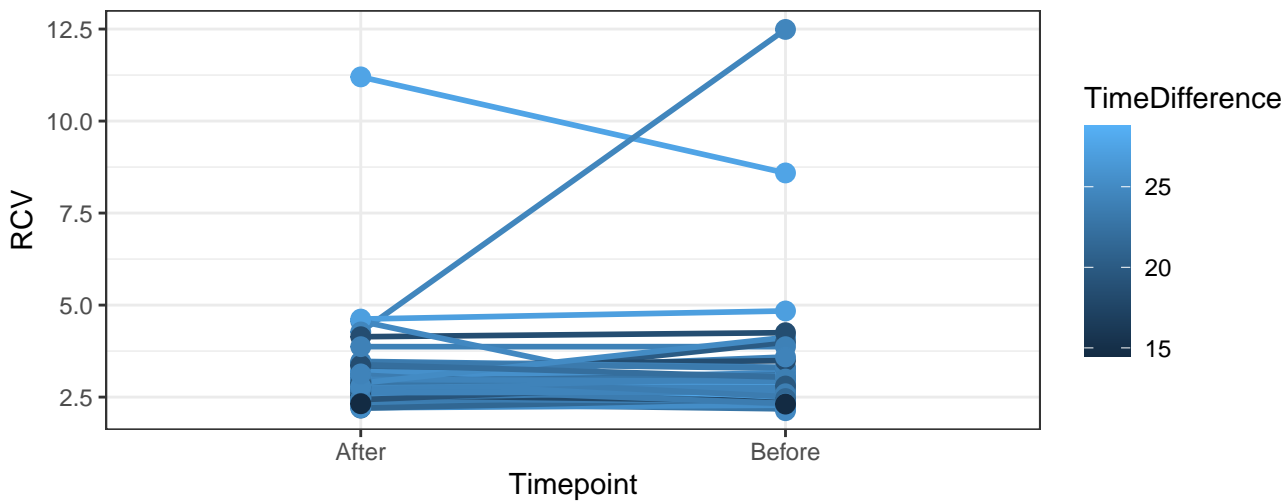
B6-A-% rCV



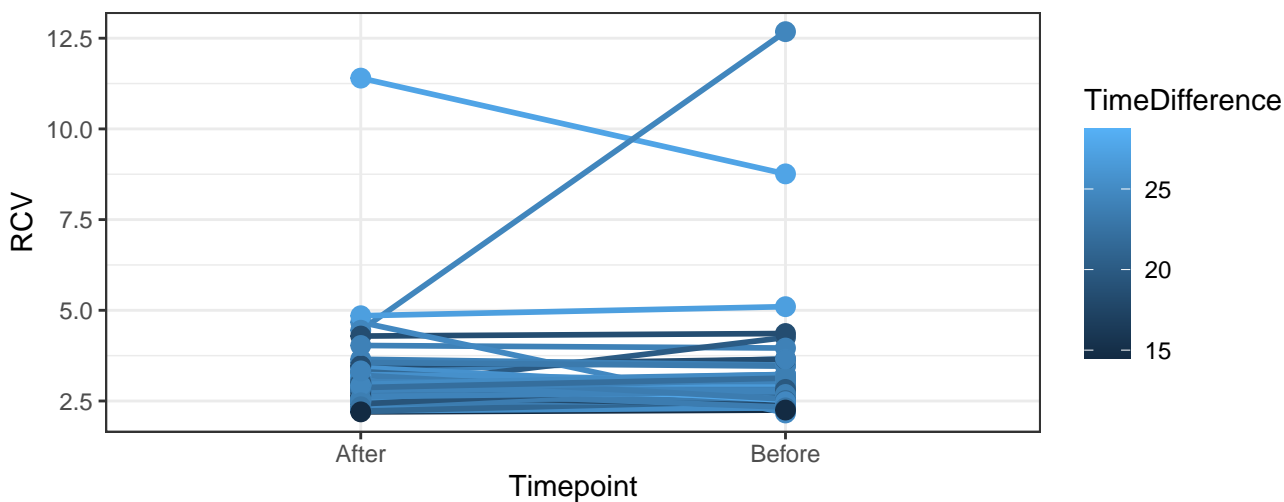
B7-A-% rCV



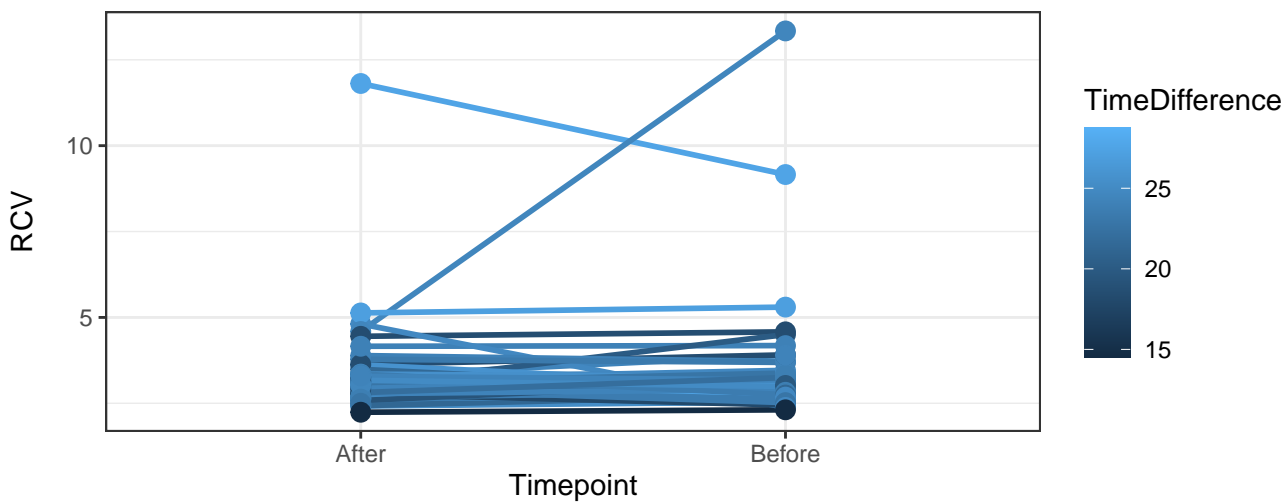
B8-A-% rCV



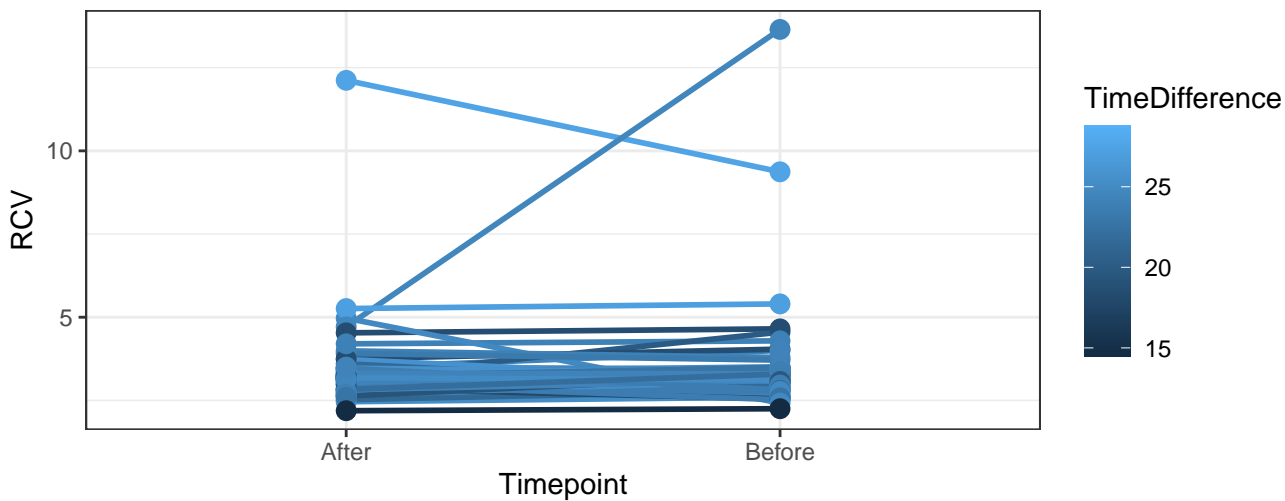
B9-A-% rCV



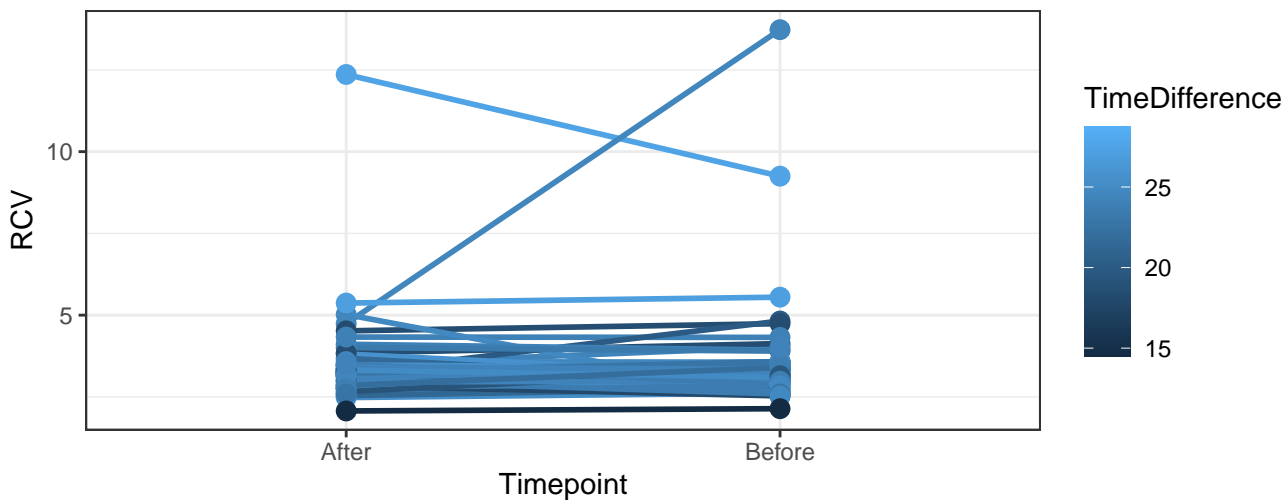
B10-A-% rCV



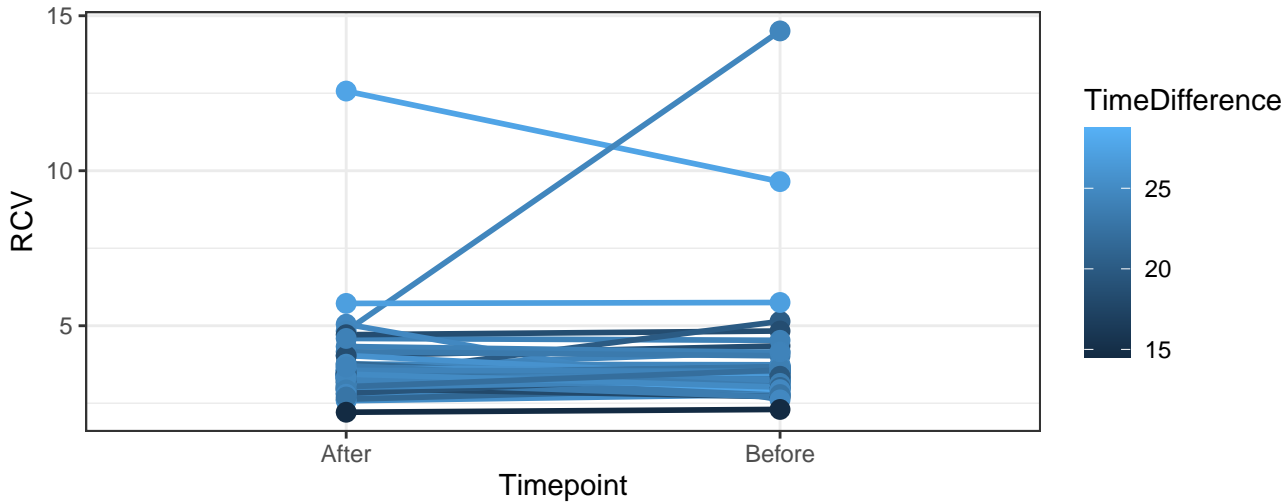
B11-A-% rCV



B12-A-% rCV

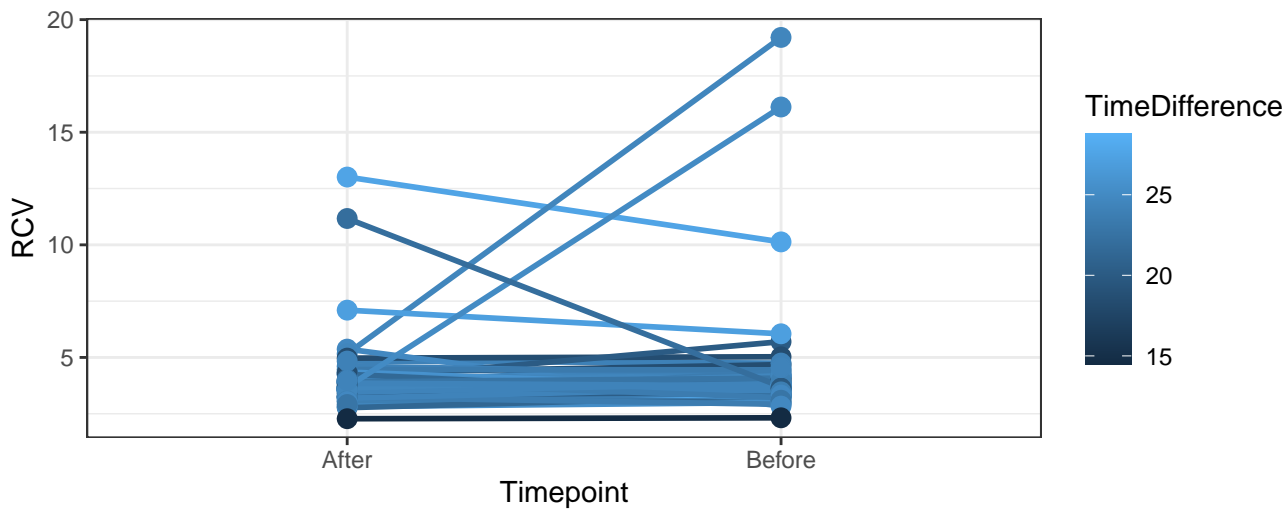


B13-A-% rCV

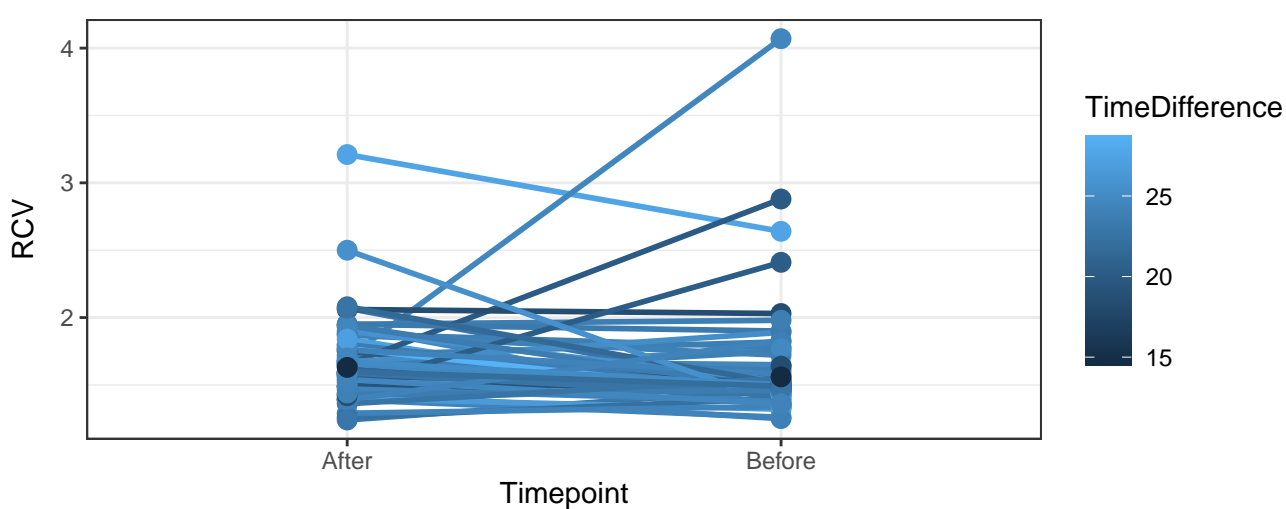




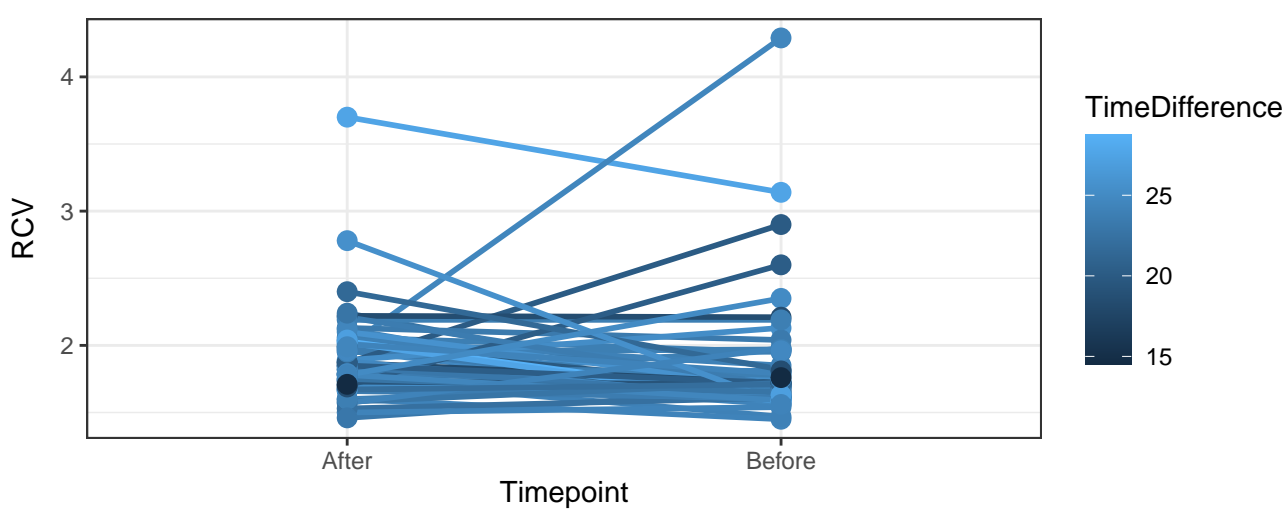
B14-A-% rCV



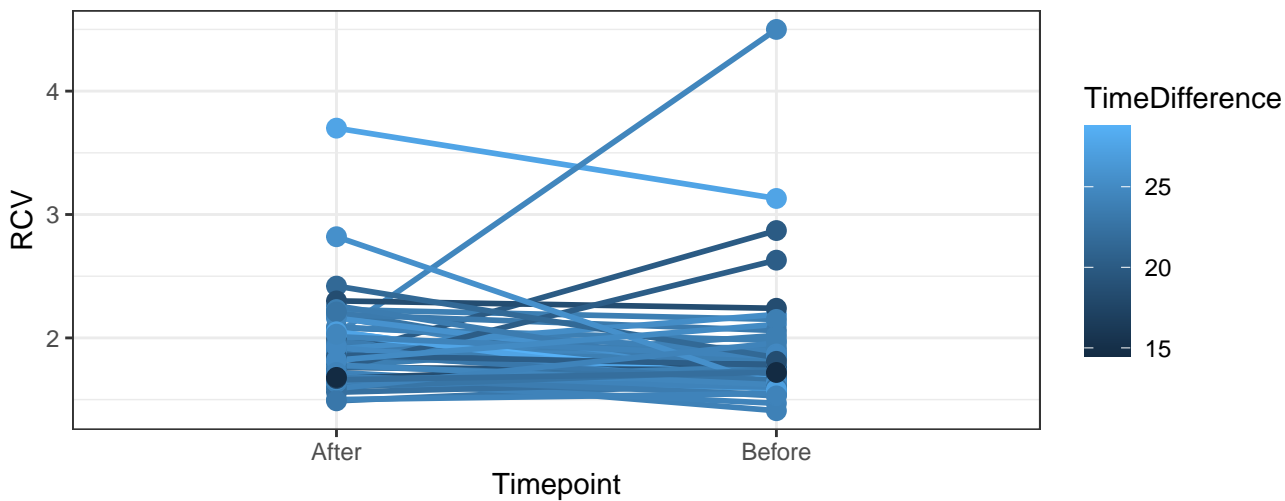
YG1-A-% rCV



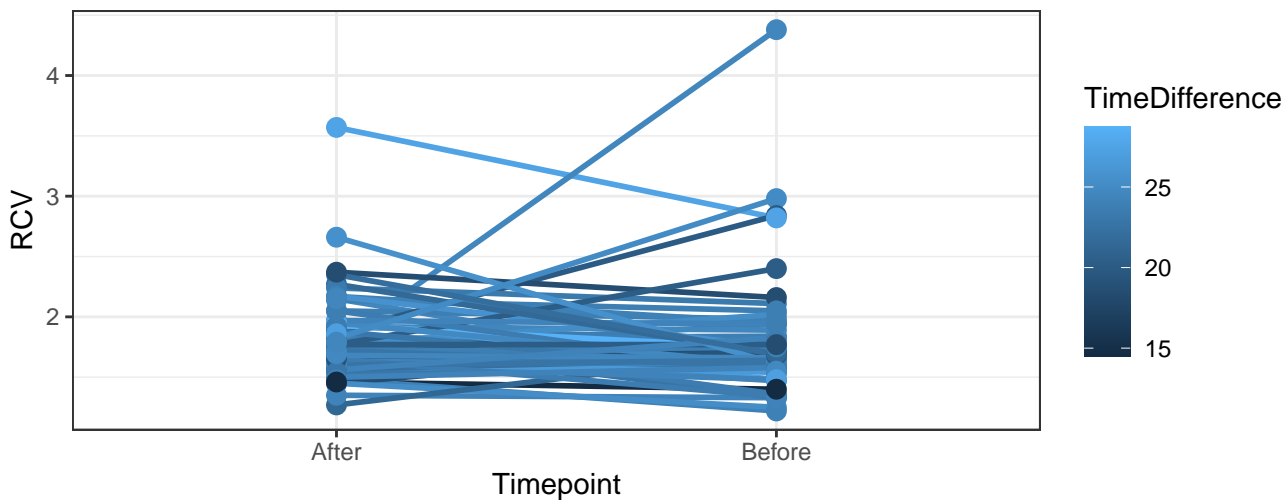
YG2-A-% rCV



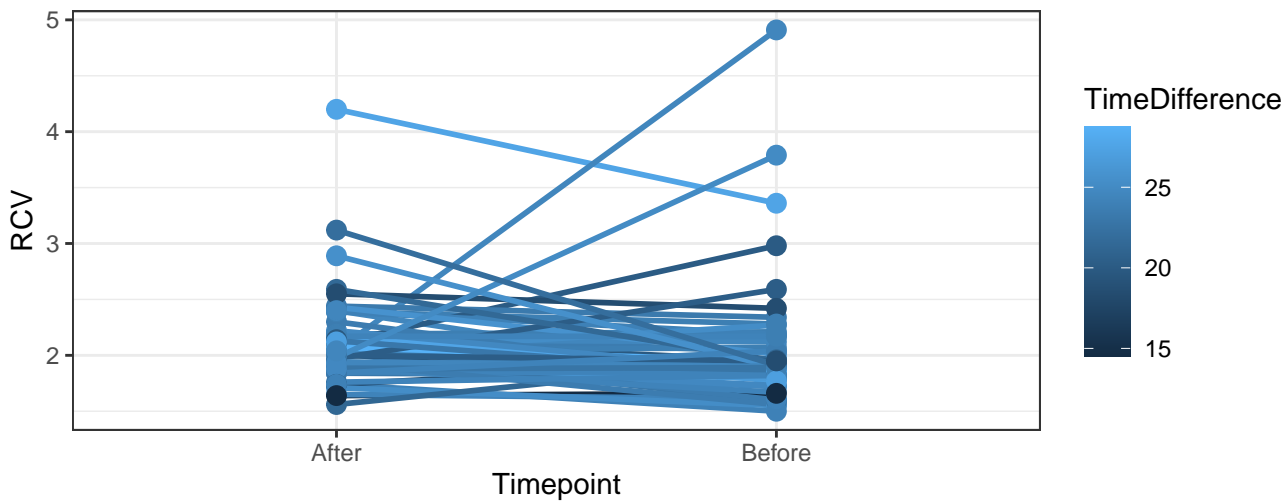
YG3-A-% rCV



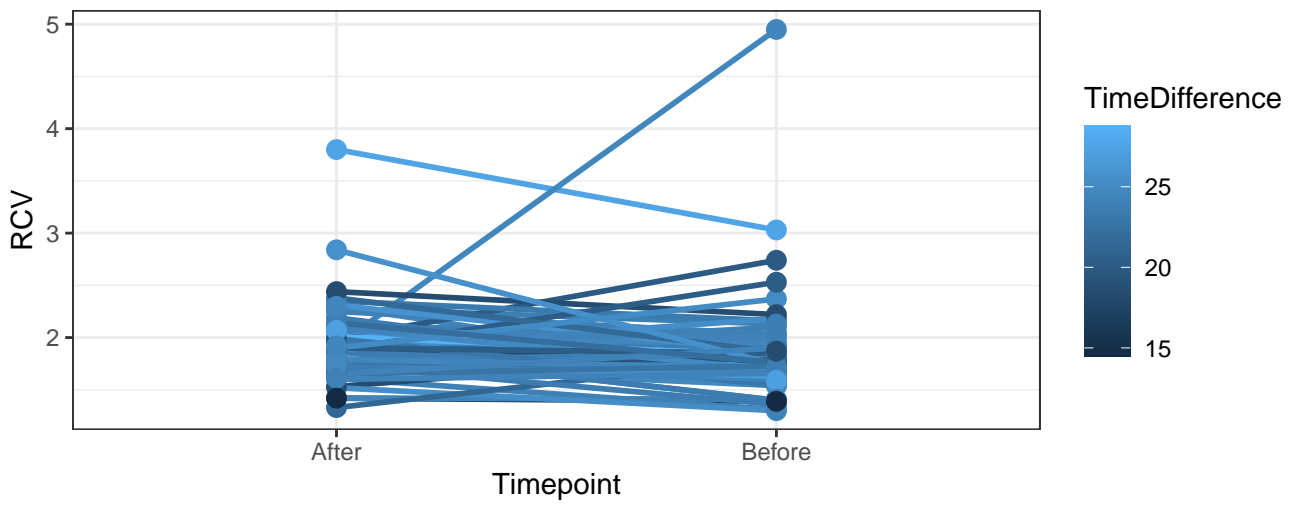
YG4-A-% rCV



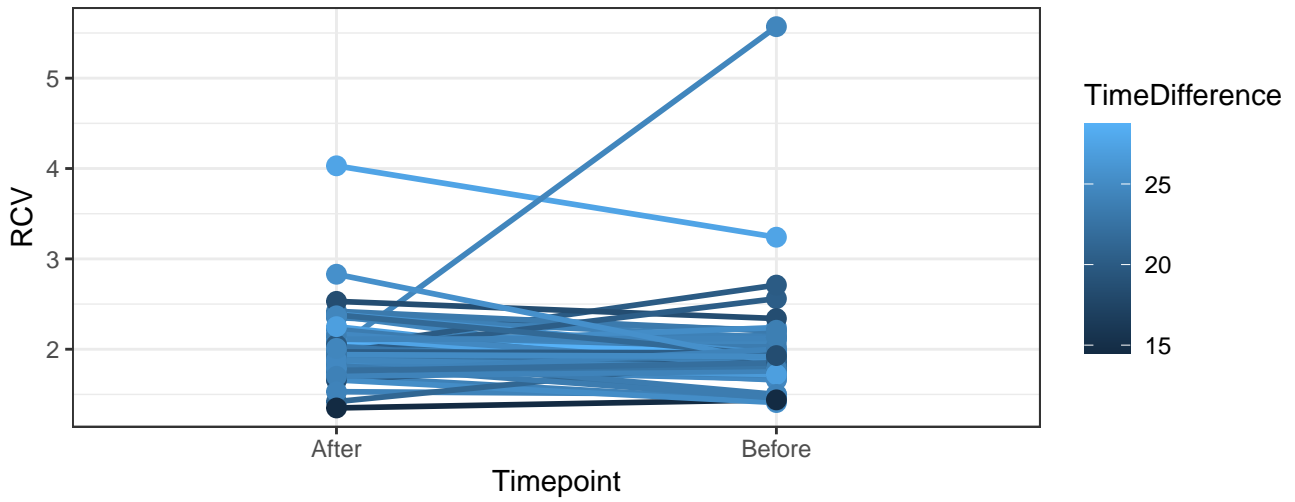
YG5-A-% rCV



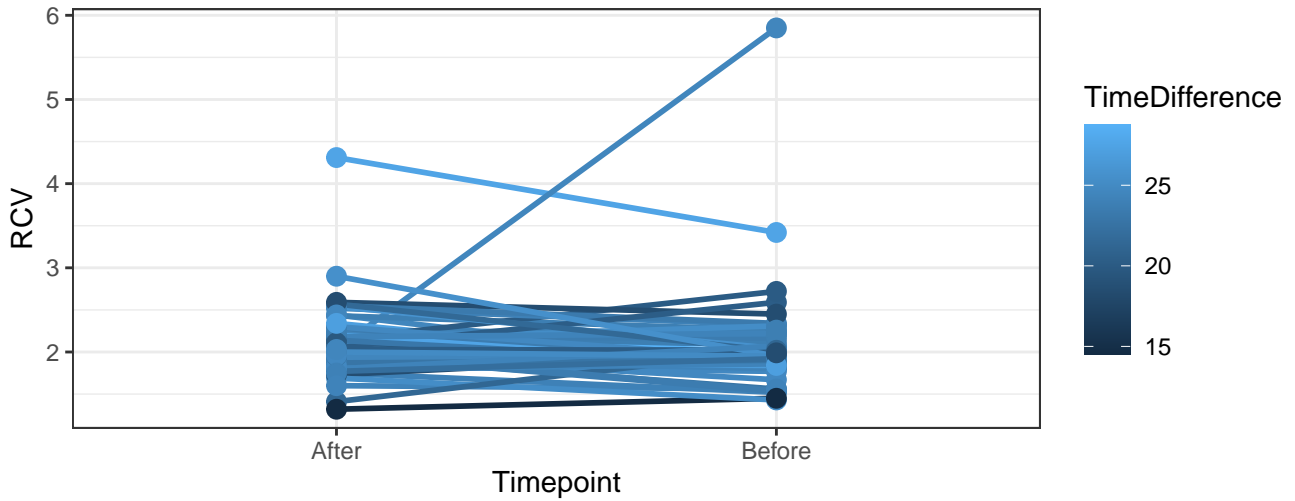
YG6-A-% rCV



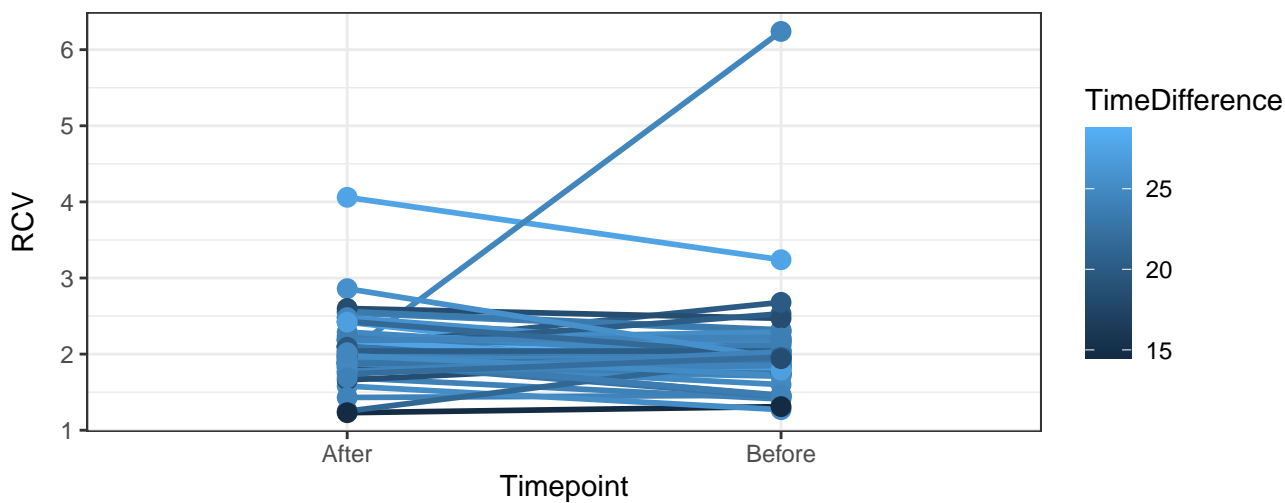
YG7-A-% rCV



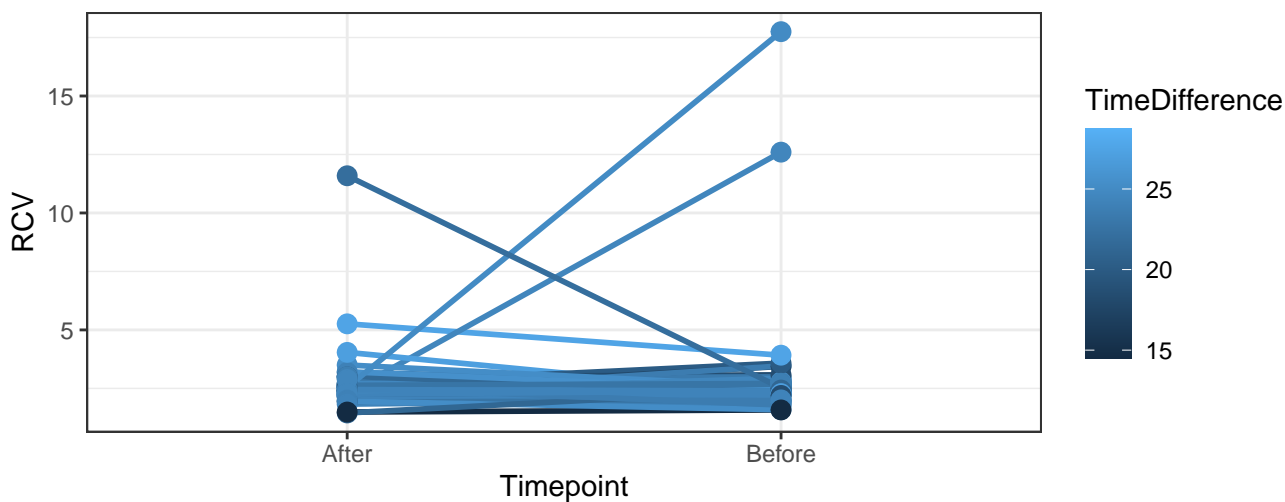
YG8-A-% rCV



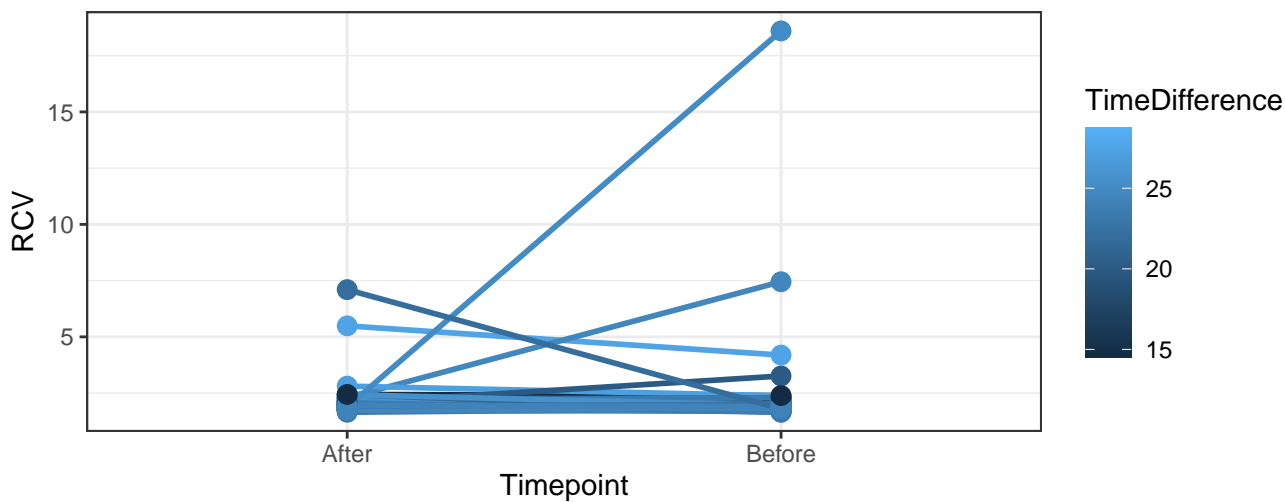
YG9-A-% rCV



YG10-A-% rCV



R1-A-% rCV



The figure is a line plot showing the Root Mean Square Error (RCV) for various methods across two timepoints: 'After' and 'Before'. The y-axis represents RCV, ranging from 0 to 12. The x-axis represents the Timepoint. A color bar on the right indicates the 'TimeDifference' for each method, ranging from 15 (dark blue) to 25 (light blue). Most methods show a decrease in RCV from 'After' to 'Before', with some showing a significant increase.

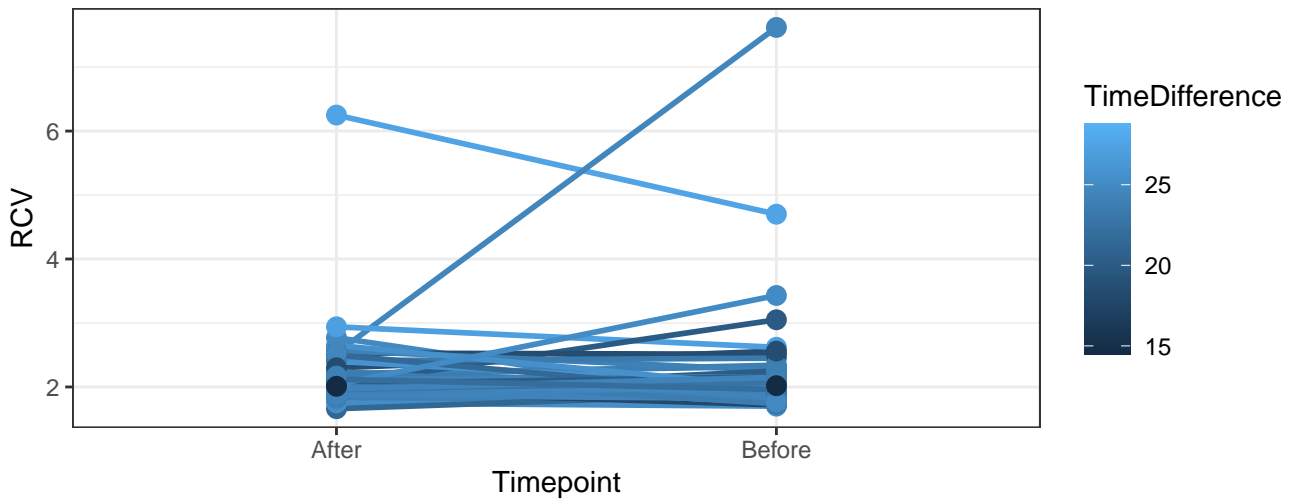
Method	Timepoint	RCV (approx.)	TimeDifference (approx.)
Method 1	After	2.8	15
	Before	2.5	15
Method 2	After	2.8	16
	Before	2.5	16
Method 3	After	2.8	17
	Before	2.5	17
Method 4	After	2.8	18
	Before	2.5	18
Method 5	After	2.8	19
	Before	2.5	19
Method 6	After	2.8	20
	Before	2.5	20
Method 7	After	2.8	21
	Before	2.5	21
Method 8	After	2.8	22
	Before	2.5	22
Method 9	After	2.8	23
	Before	2.5	23
Method 10	After	2.8	24
	Before	2.5	24
Method 11	After	2.8	25
	Before	2.5	25
Method 12	After	6.0	25
	Before	11.5	25
Method 13	After	6.0	24
	Before	8.0	24
Method 14	After	3.0	23
	Before	3.2	23

The figure is a line plot showing the Root Mean Square Error (RCV) on the y-axis (ranging from 2 to 7) against the Timepoint on the x-axis (categorized as 'After' and 'Before'). The plot displays multiple lines representing individual subjects. A color bar on the right indicates the 'TimeDifference' for each subject, ranging from 15 (dark blue) to 25 (light blue). Most subjects show a decrease in RCV from the 'After' timepoint to the 'Before' timepoint, with one subject showing a significant increase.

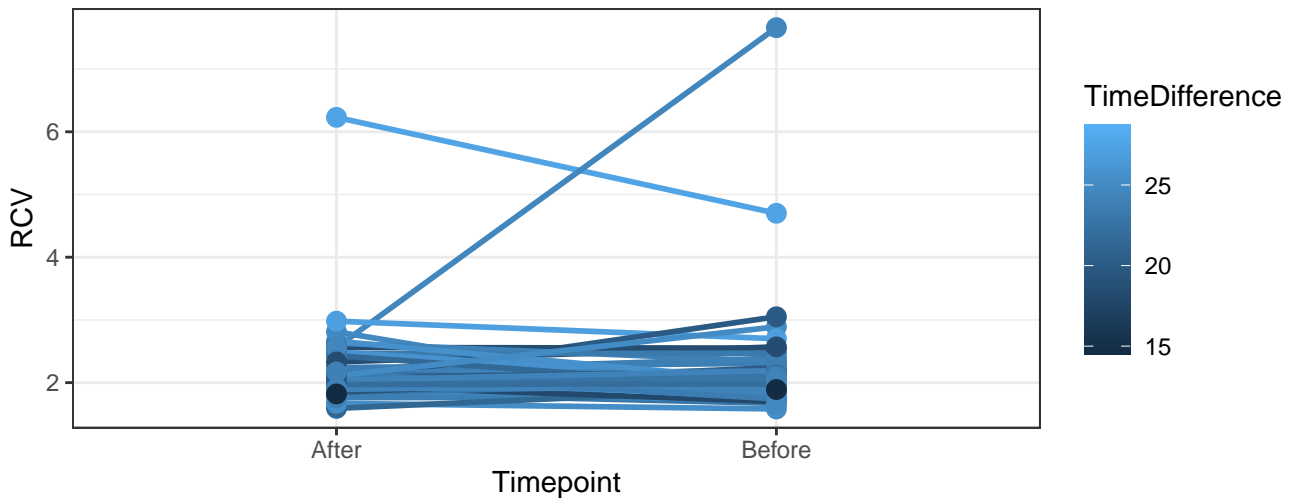
The figure is a line plot showing the Root Mean Square Error (RCV) for multiple subjects across two timepoints: 'After' and 'Before'. The y-axis represents RCV, ranging from 2 to 6. The x-axis represents the Timepoint. A color bar on the right indicates the 'TimeDifference' for each subject, ranging from 15 (dark blue) to 25 (light blue). Most subjects show a decrease in RCV from 'After' to 'Before', with one subject showing a significant increase.

Subject	Timepoint	RCV (approx.)	TimeDifference (approx.)
1	After	6.1	25
1	Before	4.5	25
2	After	2.9	25
2	Before	3.3	25
3	After	2.8	25
3	Before	2.5	25
4	After	2.7	25
4	Before	2.5	25
5	After	2.6	25
5	Before	2.5	25
6	After	2.5	25
6	Before	2.5	25
7	After	2.4	25
7	Before	2.5	25
8	After	2.3	25
8	Before	2.5	25
9	After	2.2	25
9	Before	2.5	25
10	After	2.1	25
10	Before	2.5	25
11	After	2.0	25
11	Before	2.5	25
12	After	2.0	25
12	Before	2.5	25
13	After	2.0	25
13	Before	2.5	25
14	After	2.0	25
14	Before	2.5	25
15	After	2.0	25
15	Before	2.5	25
16	After	2.0	25
16	Before	2.5	25
17	After	2.0	25
17	Before	2.5	25
18	After	2.0	25
18	Before	2.5	25
19	After	2.0	25
19	Before	2.5	25
20	After	2.0	25
20	Before	2.5	25
21	After	2.0	25
21	Before	2.5	25
22	After	2.0	25
22	Before	2.5	25
23	After	2.0	25
23	Before	2.5	25
24	After	2.0	25
24	Before	2.5	25
25	After	2.0	25
25	Before	2.5	25
26	After	2.0	25
26	Before	2.5	25
27	After	2.0	25
27	Before	2.5	25
28	After	2.0	25
28	Before	2.5	25
29	After	2.0	25
29	Before	2.5	25
30	After	2.0	25
30	Before	2.5	25
31	After	2.0	25
31	Before	2.5	25
32	After	2.0	25
32	Before	2.5	25
33	After	2.0	25
33	Before	2.5	25
34	After	2.0	25
34	Before	2.5	25
35	After	2.0	25
35	Before	2.5	25
36	After	2.0	25
36	Before	2.5	25
37	After	2.0	25
37	Before	2.5	25
38	After	2.0	25
38	Before	2.5	25
39	After	2.0	25
39	Before	2.5	25
40	After	2.0	25
40	Before	2.5	25
41	After	2.0	25
41	Before	2.5	25
42	After	2.0	25
42	Before	2.5	25
43	After	2.0	25
43	Before	2.5	25
44	After	2.0	25
44	Before	2.5	25
45	After	2.0	25
45	Before	2.5	25
46	After	2.0	25
46	Before	2.5	25
47	After	2.0	25
47	Before	2.5	25
48	After	2.0	25
48	Before	2.5	25
49	After	2.0	25
49	Before	2.5	25
50			

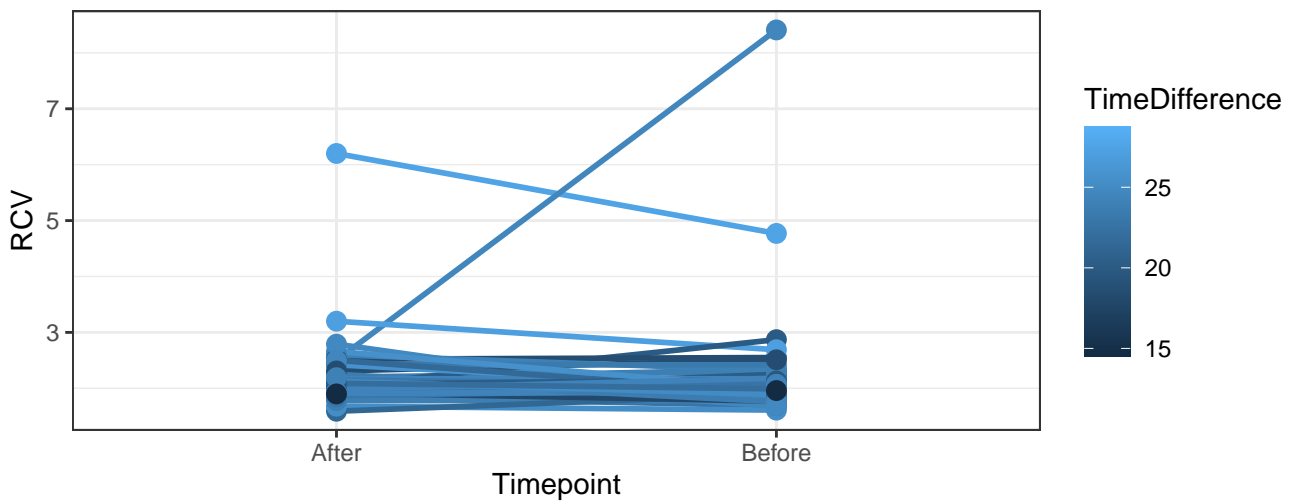
R5-A-% rCV



R6-A-% rCV



R7-A-% rCV



R8-A-% rCV

