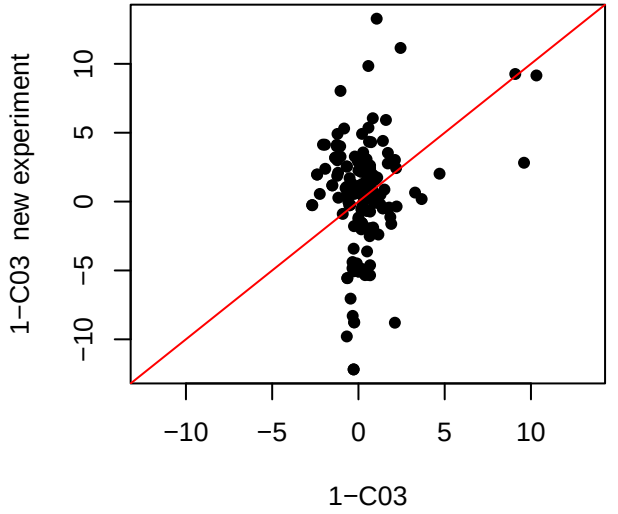
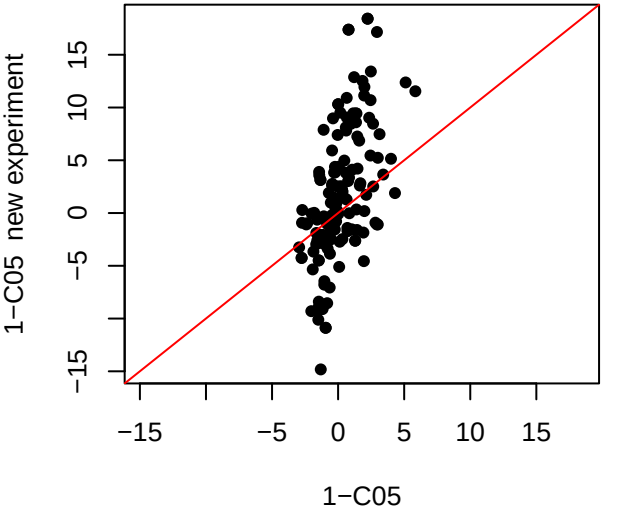
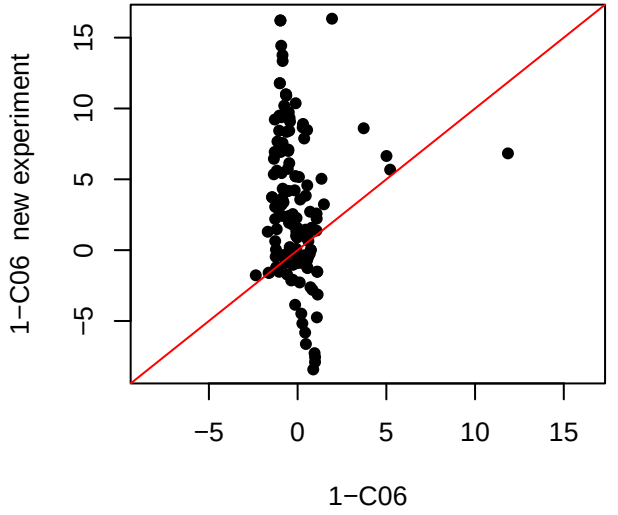
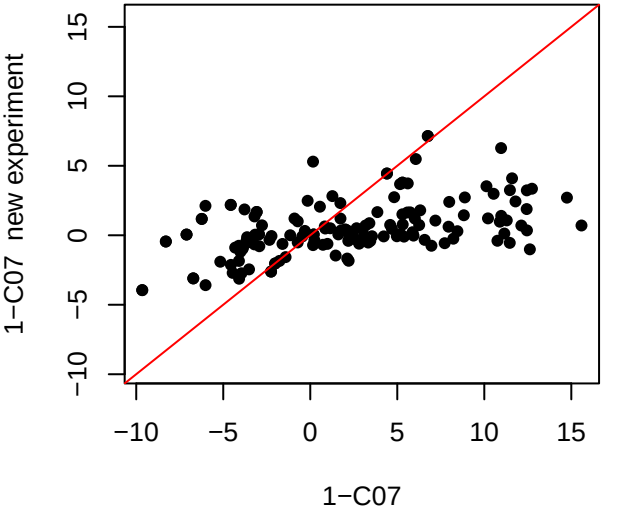
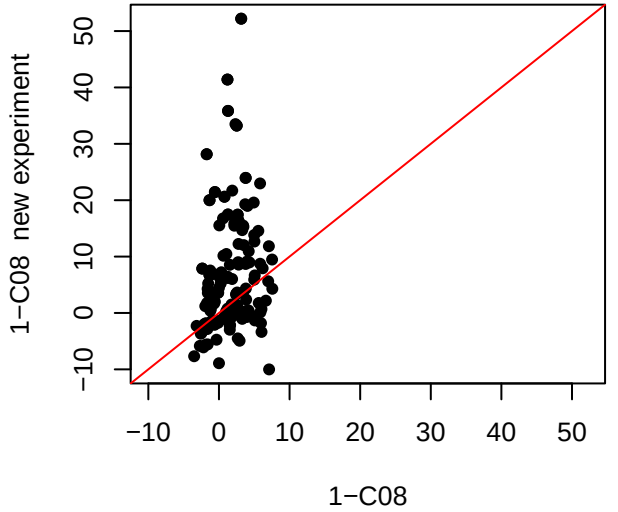
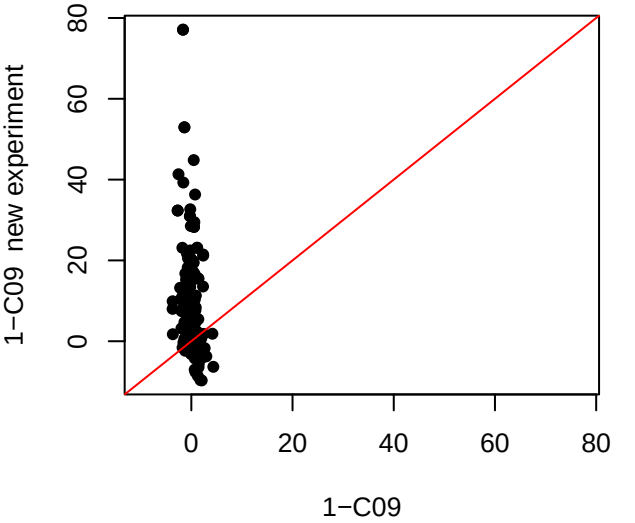

1−C03 new experiment
1−C03
−10
−5
0
5
10

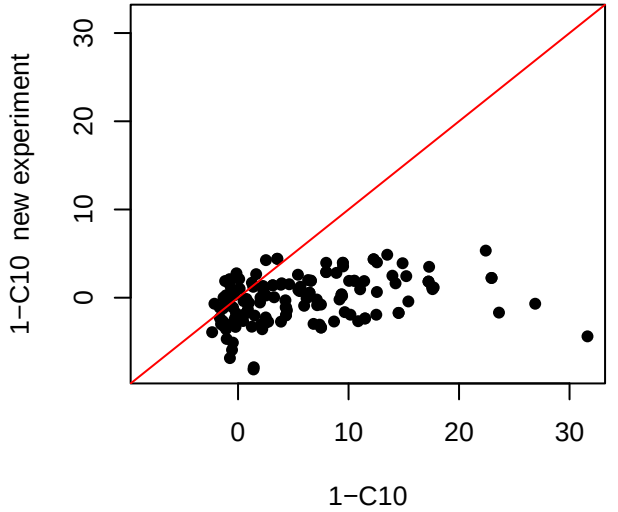

1−C05 new experiment
1−C05
−15
−10
−5
0
5
10
15

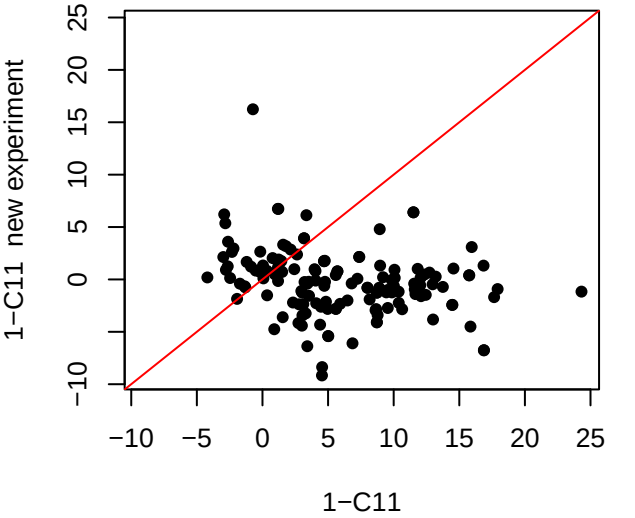

1−C06 new experiment
1−C06
−5
0
5
10
15

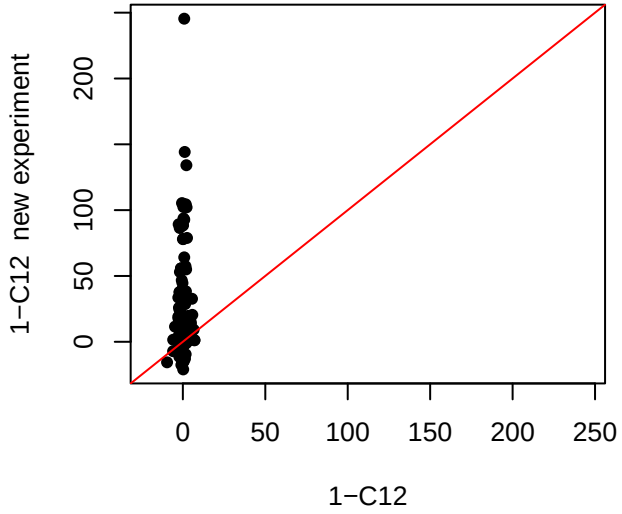

1−C07 new experiment
1−C07
−10
−5
0
5
10
15

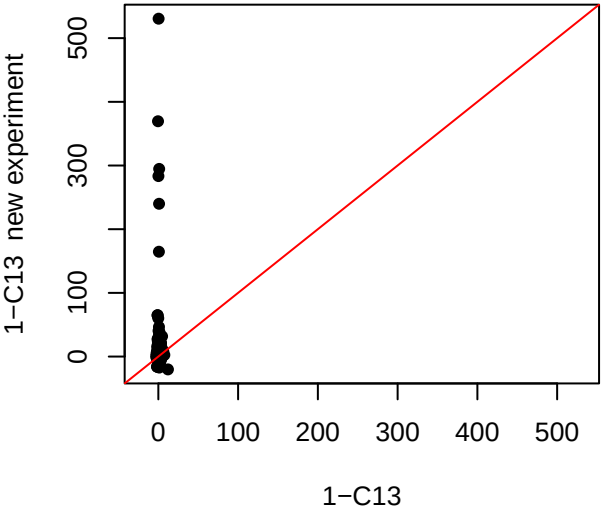

1−C08 new experiment
−10
0
10
20
30
40
50
1−C08

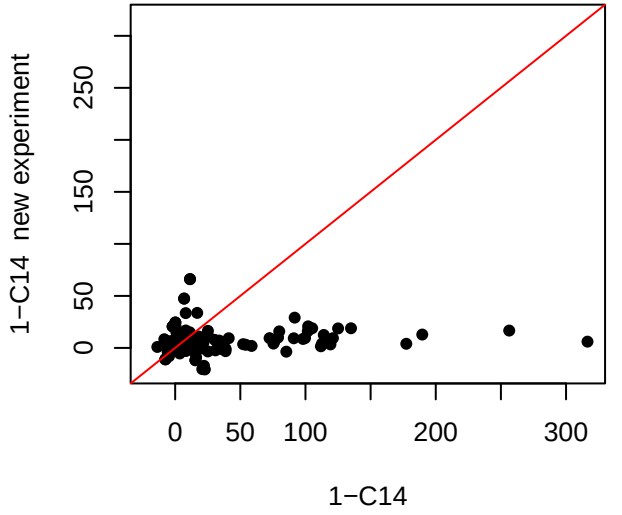

1−C09 new experiment
0
20
40
60
80
1−C09

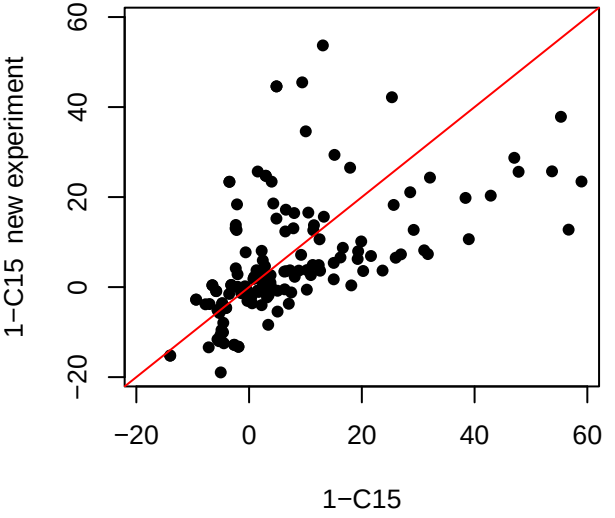

1−C10 new experiment
0
10
20
30
1−C10

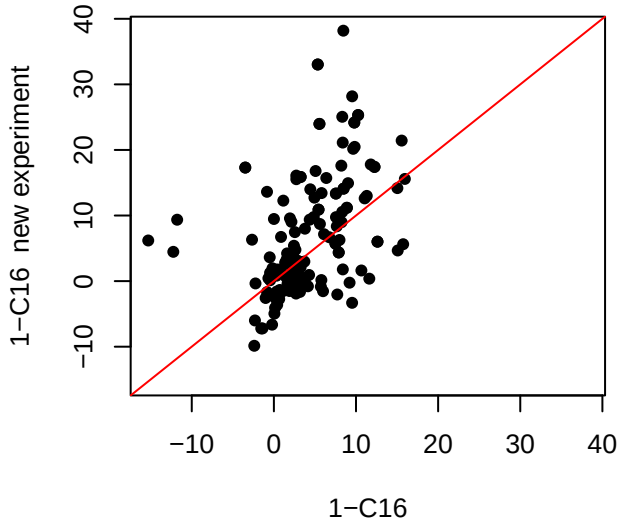

1−C11 new experiment
−10
−5
0
5
10
15
20
25
1−C11

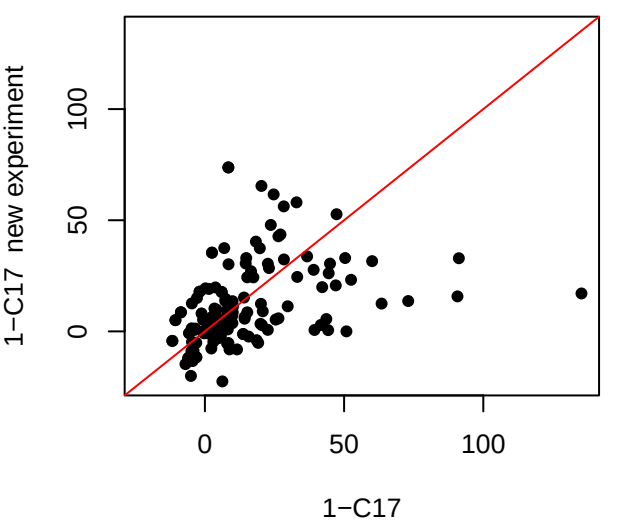

1−C12 new experiment
0
50
100
200
0
50
100
150
200
250
1−C12

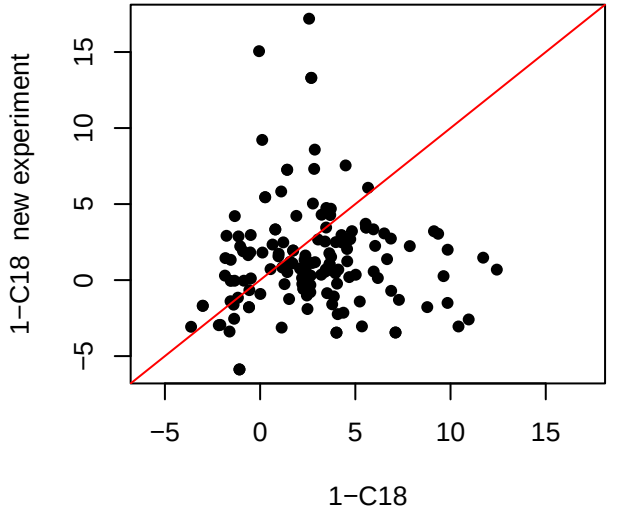

1−C13 new experiment
0
100
300
500
0
100
200
300
400
500
1−C13

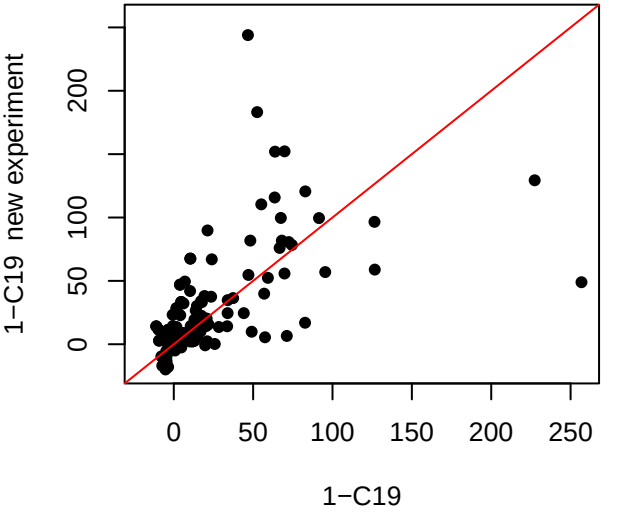

1−C14 new experiment
0
50
150
250
0
50
100
200
300
1−C14

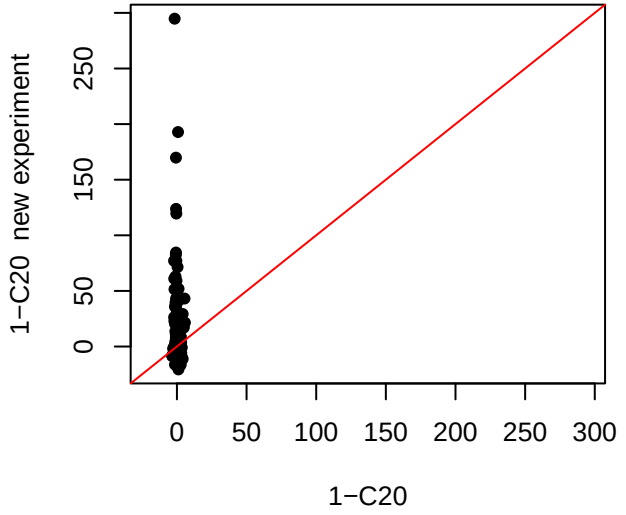

1−C15 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−C15

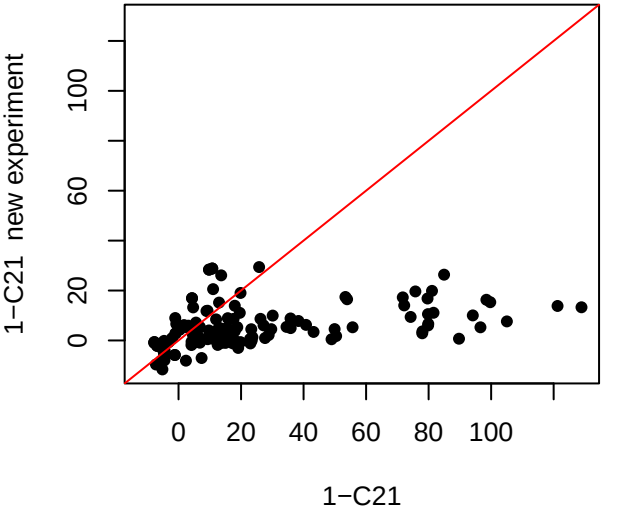

1−C16 new experiment
−10
0
10
20
30
40
1−C16

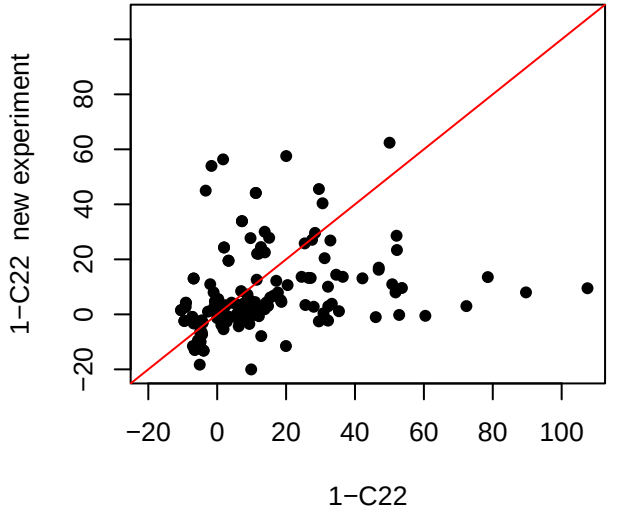

1−C17 new experiment
0
50
100
1−C17

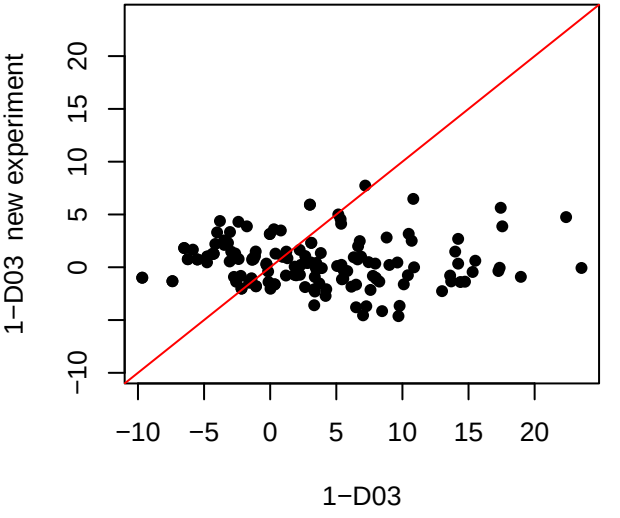

1−C18 new experiment
−5
0
5
10
15
1−C18

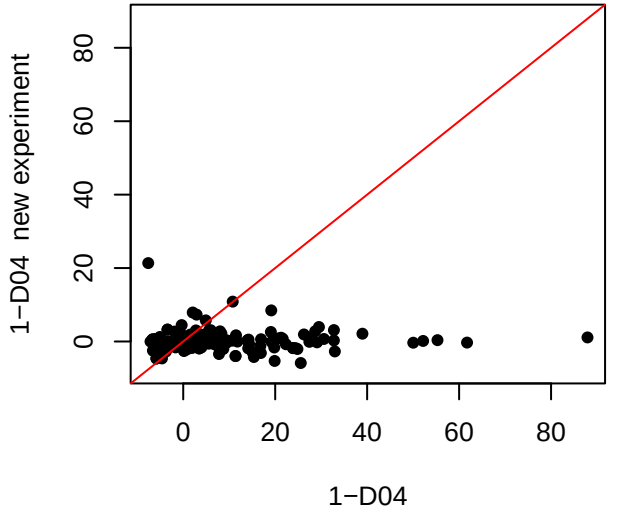

1−C19 new experiment
0
50
100
150
200
250
1−C19

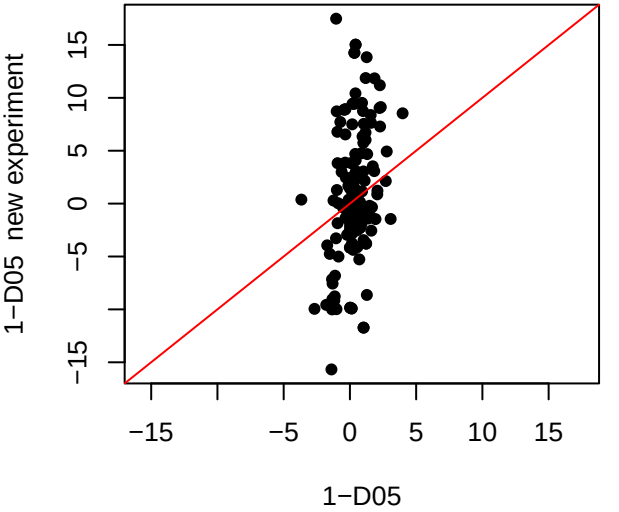

1−C20 new experiment
0
50
150
250
0
50
100
150
200
250
300
1−C20

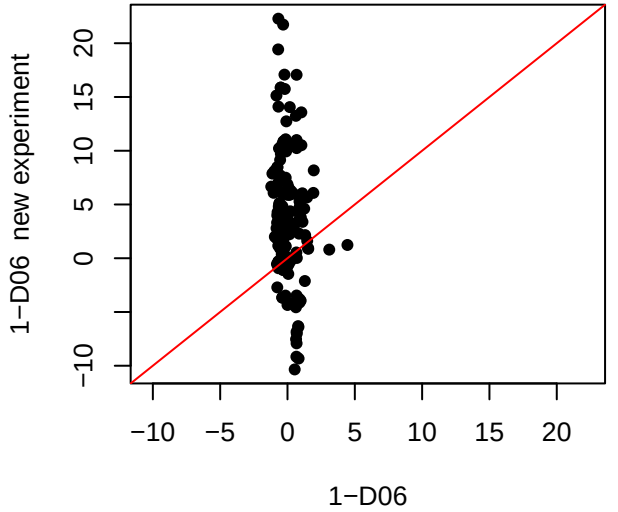

1−C21 new experiment
0
20
60
100
0
20
40
60
80
100
1−C21

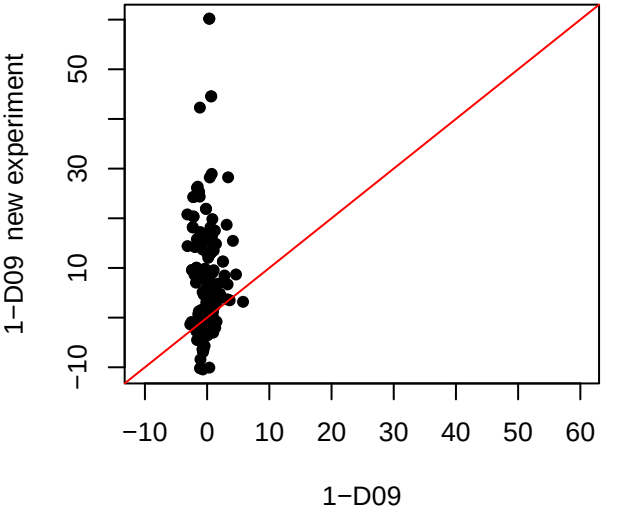

1−C22 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
100
1−C22

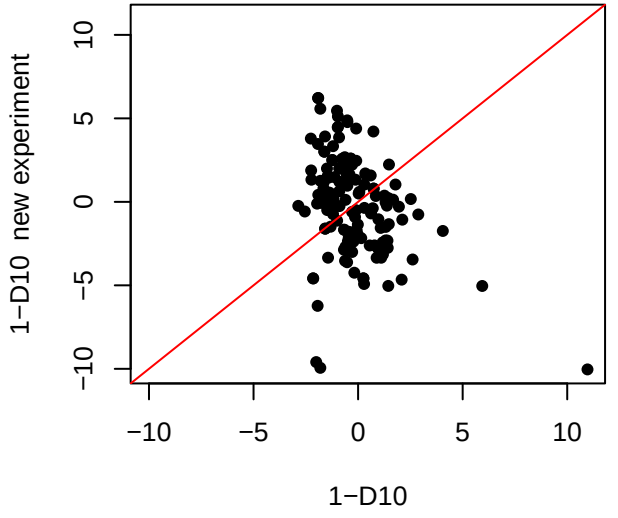

1−D03 new experiment
−10
0
5
10
15
20
−10
−5
0
5
10
15
20
1−D03

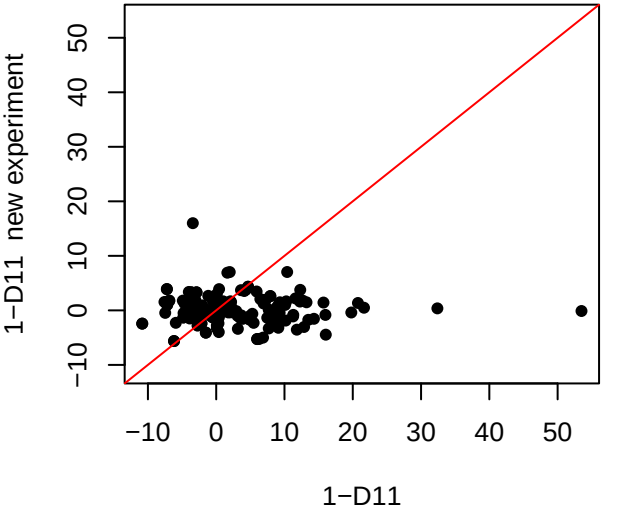

1−D04 new experiment
0
20
40
60
80
1−D04

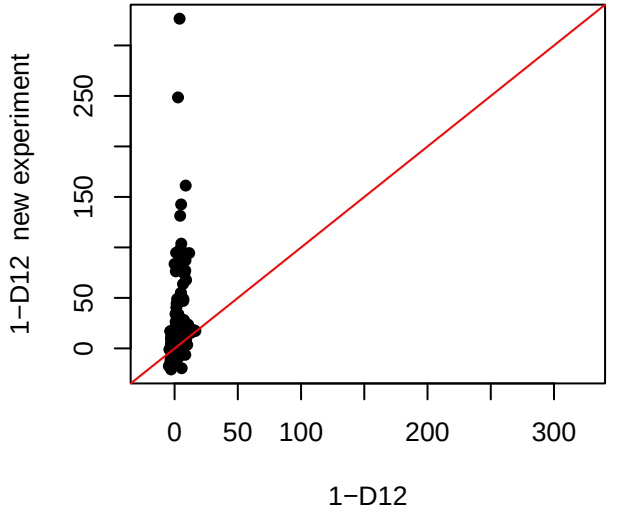

1−D05 new experiment
−15
−5
0
5
10
15
1−D05

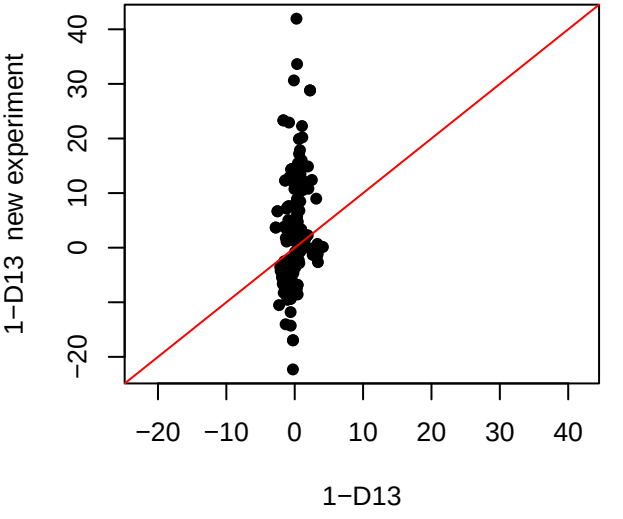

1−D06 new experiment
−10
0
5
10
15
20
1−D06

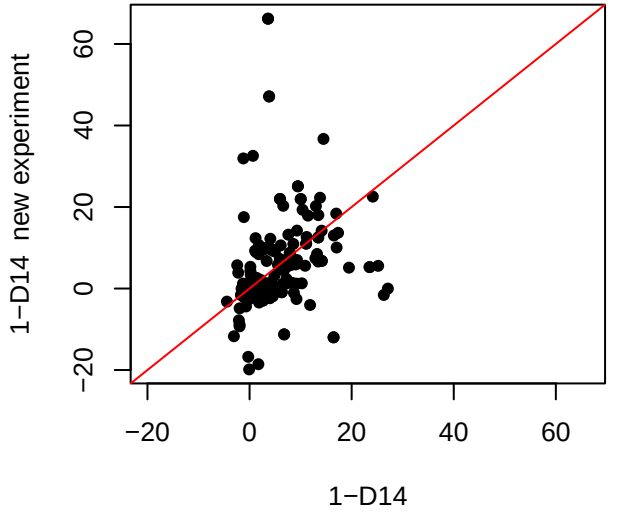

1−D09 new experiment
−10
10
30
50
60
1−D09

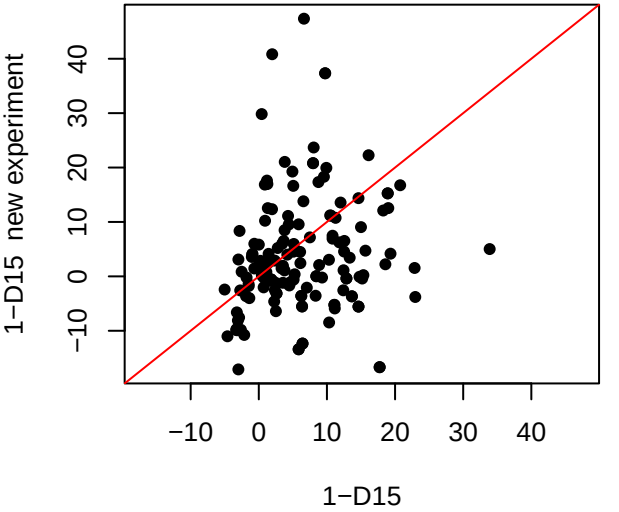

1−D10 new experiment
1−D10
−10
−5
0
5
10

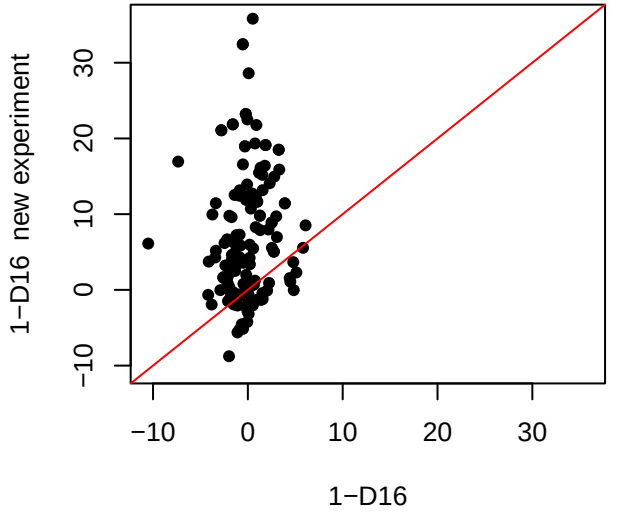

1−D11 new experiment
1−D11
−10
0
10
20
30
40
50

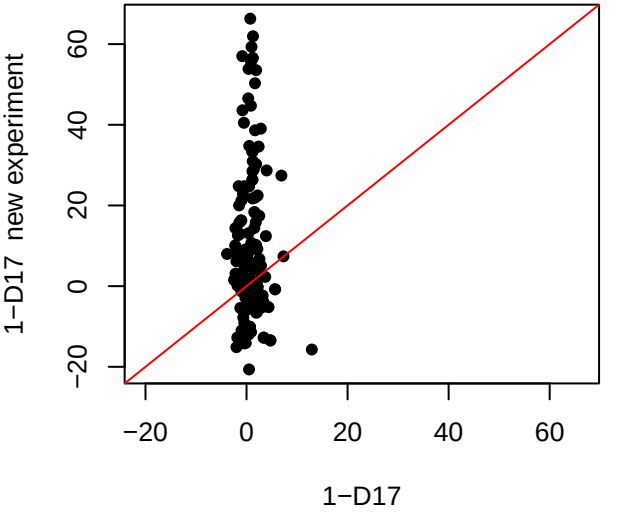

1−D12 new experiment
1−D12
0
50
100
150
200
250
300

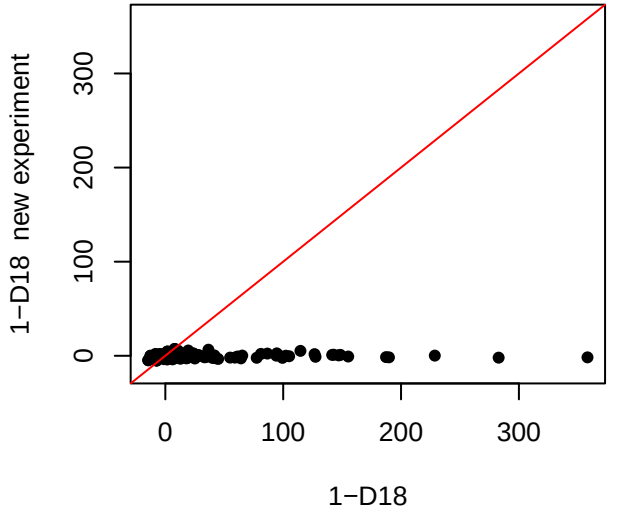

1−D13 new experiment
1−D13
−20
−10
0
10
20
30
40

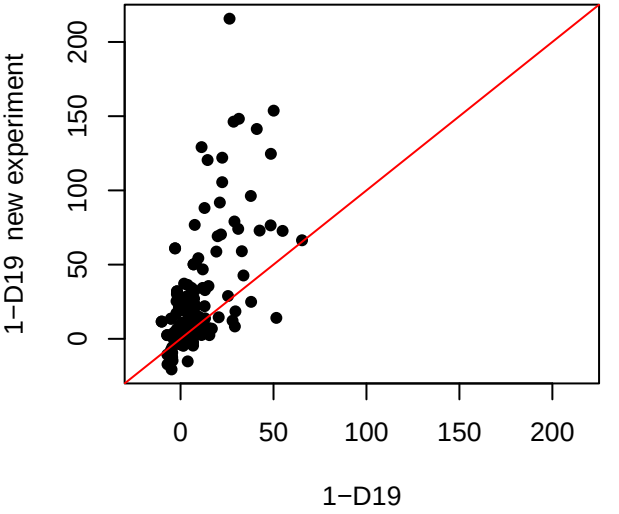

1−D14 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−D14

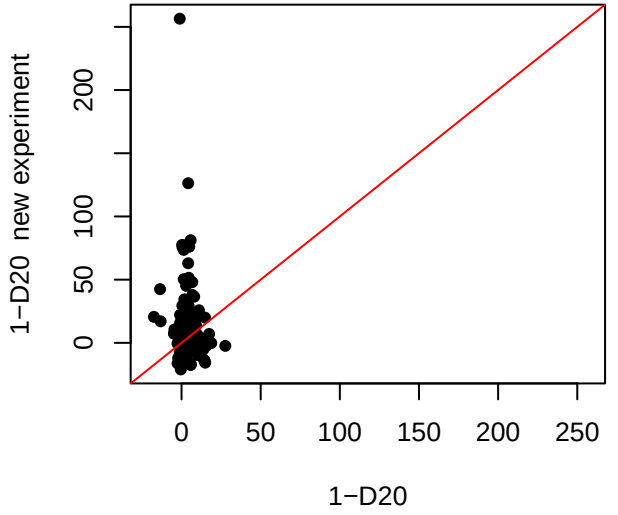

1−D15 new experiment
−10
0
10
20
30
40
−10
0
10
20
30
40
1−D15

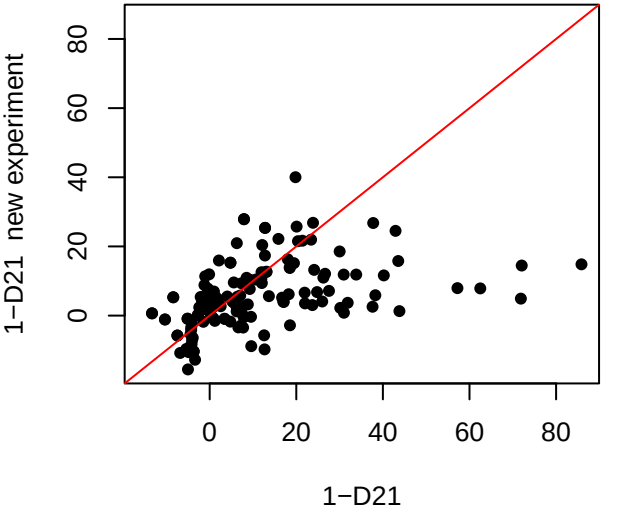

1−D16 new experiment
−10
0
10
20
30
−10
0
10
20
30
1−D16

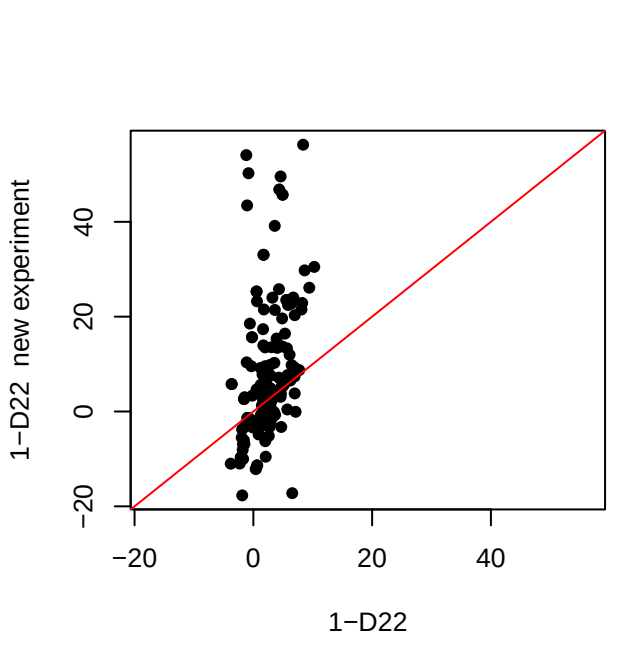

1−D17 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−D17

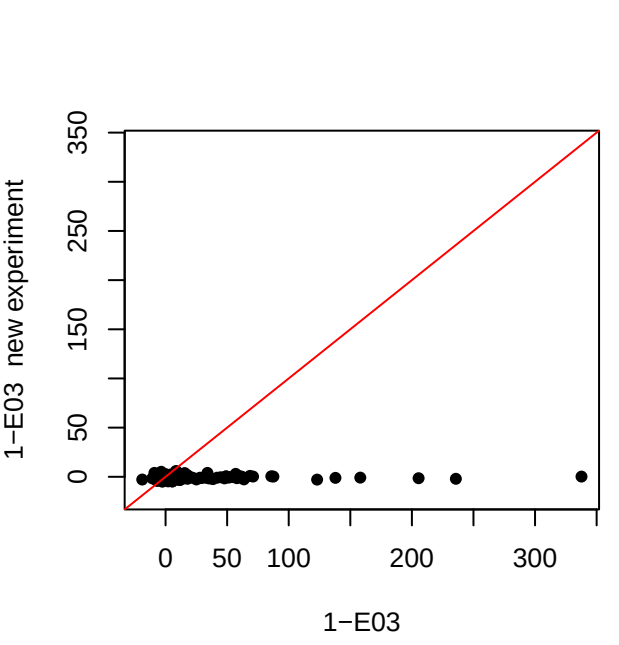

1−D18 new experiment
0
100
200
300
0
100
200
300
1−D18

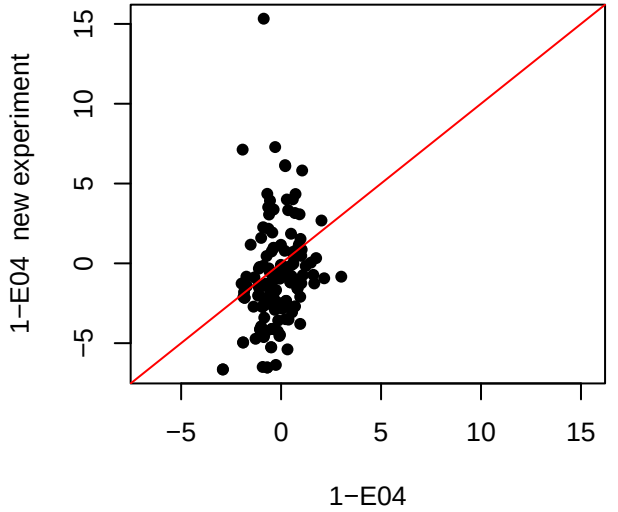

1−D19 new experiment
0
50
100
150
200
0
50
100
150
200
1−D19

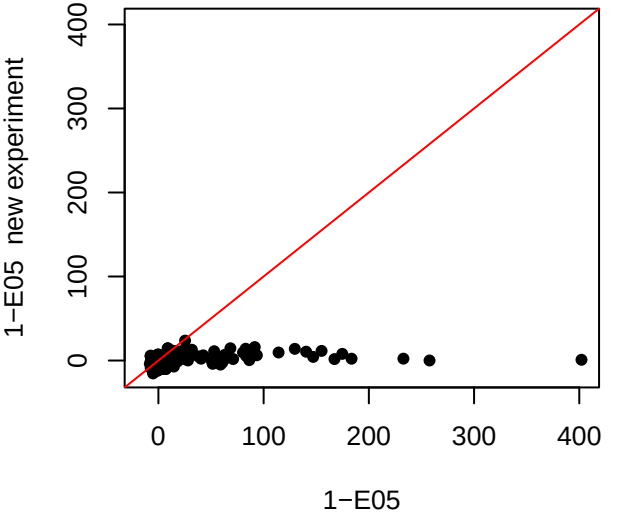

1−D20 new experiment
0
50
100
200
0
50
100
150
200
250
1−D20

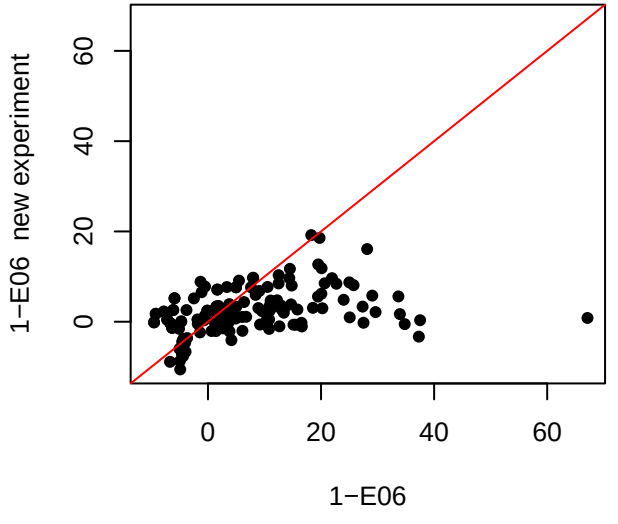

1−D21 new experiment
0
20
40
60
80
0
20
40
60
80
1−D21

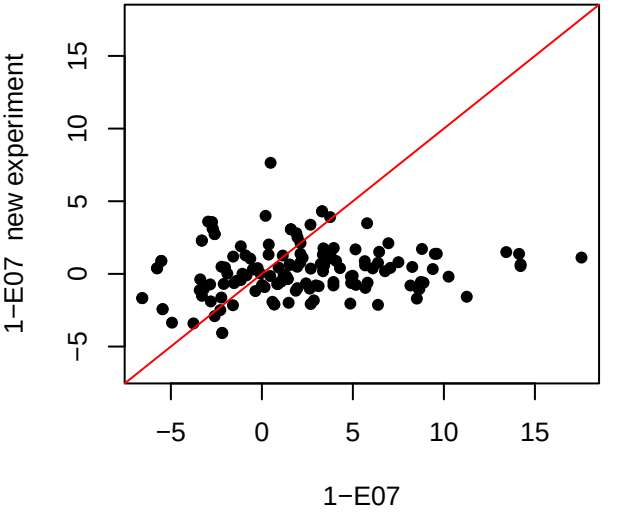

1−D22 new experiment
−20
0
20
40
−20
0
20
40
1−D22

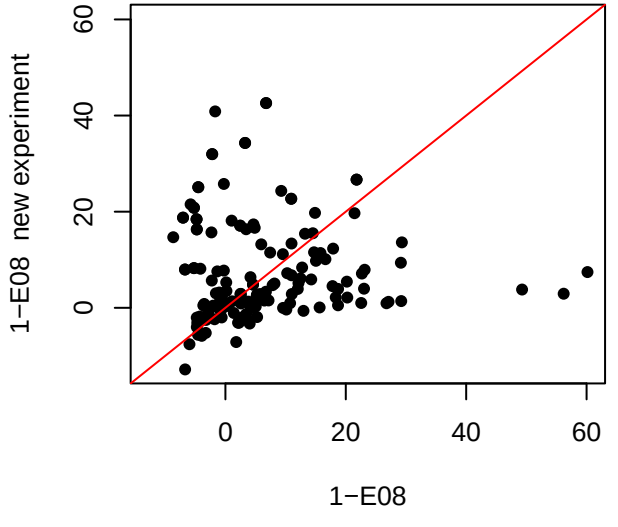

1−E03 new experiment
0
50
150
250
350
0
50
100
200
300
1−E03

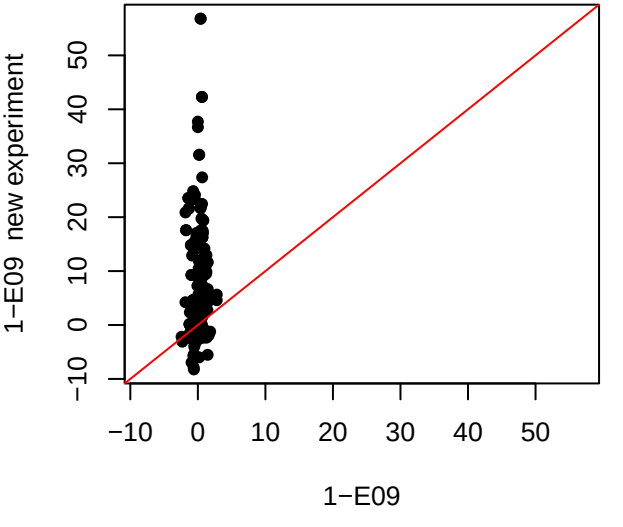

1−E04 new experiment
−5
0
5
10
15
−5
0
5
10
15
1−E04

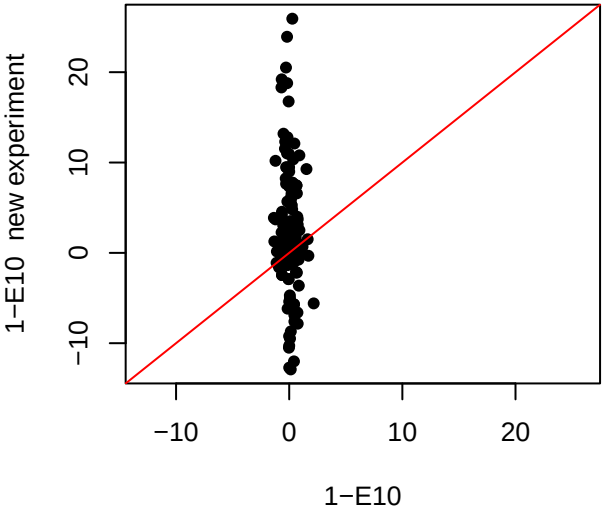

1−E05 new experiment
0
100
200
300
400
0
100
200
300
400
1−E05

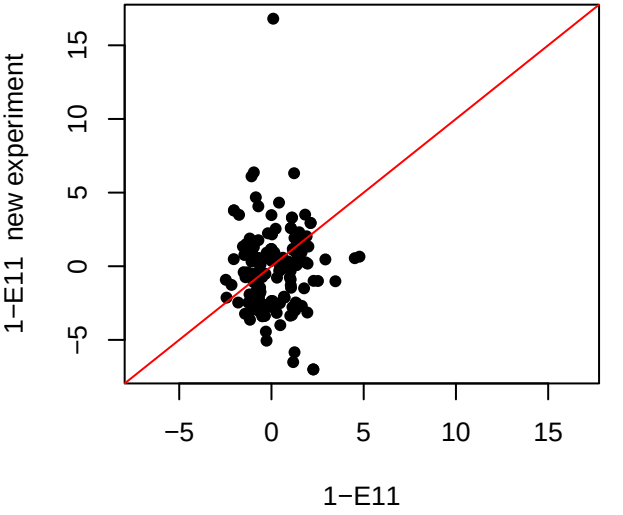

1−E06 new experiment
0
20
40
60
1−E06

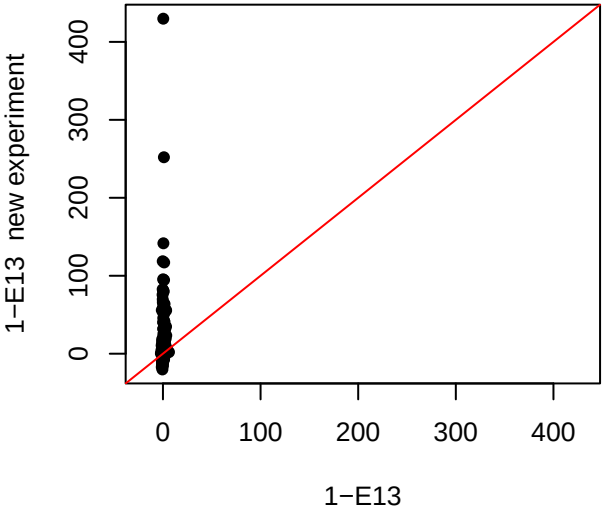

1−E07 new experiment
−5
0
5
10
15
1−E07

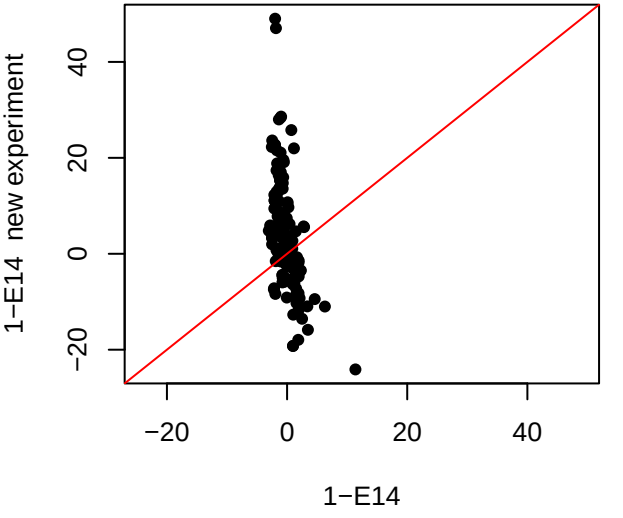

1−E08 new experiment
0
20
40
60
1−E08

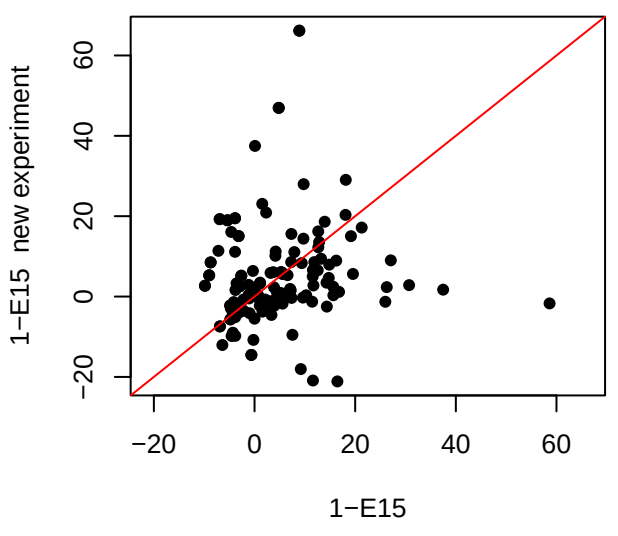

1−E09 new experiment
−10
0
10
20
30
40
50
1−E09

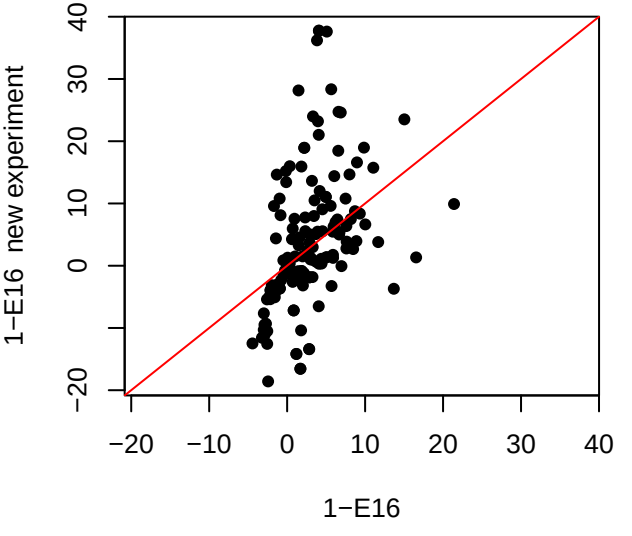

1−E10 new experiment
−10
0
10
20
−10
0
10
20
1−E10

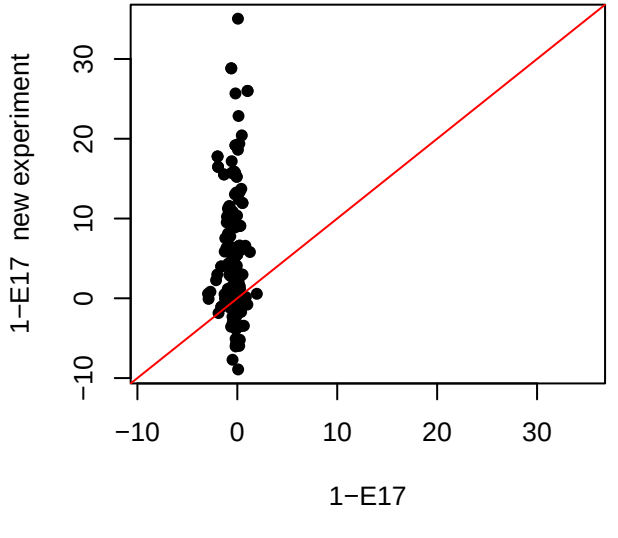

1−E11 new experiment
−5
0
5
10
15
−5
0
5
10
15
1−E11

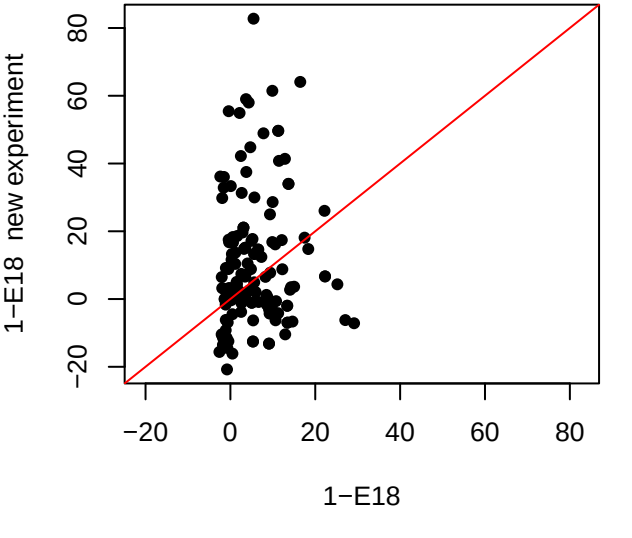

1−E13 new experiment
0
100
200
300
400
0
100
200
300
400
1−E13

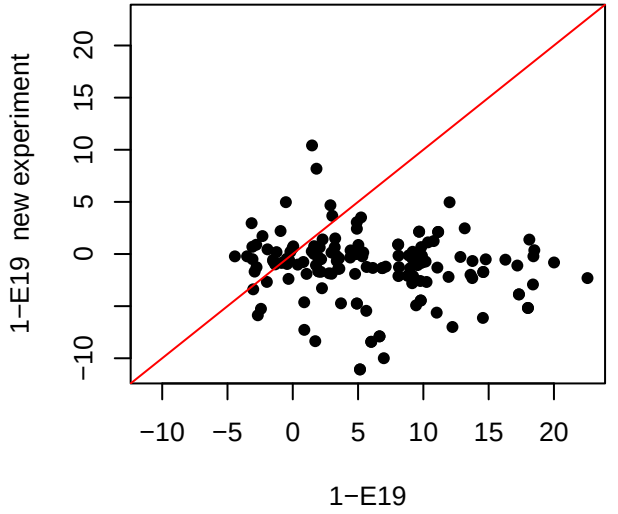

1−E14 new experiment
−20
0
20
40
−20
0
20
40
1−E14

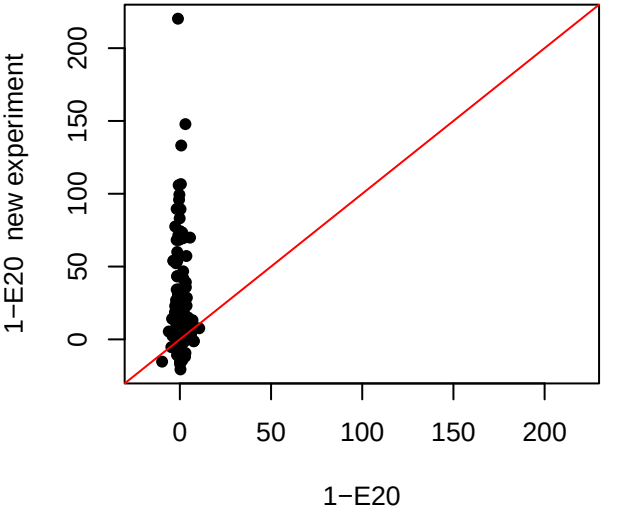

1−E15 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−E15

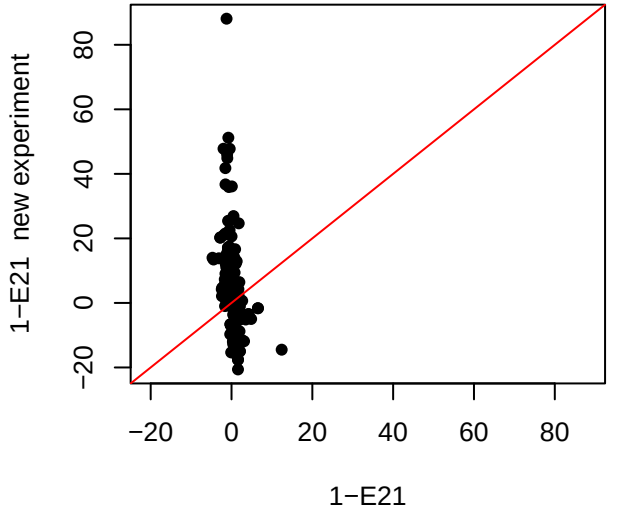

1−E16 new experiment
−20
0
10
20
30
40
−20
−10
0
10
20
30
40
1−E16

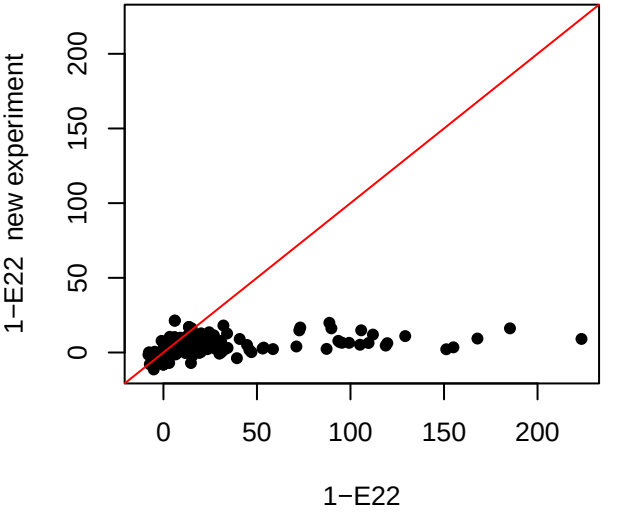

1−E17 new experiment
−10
0
10
20
30
−10
0
10
20
30
1−E17

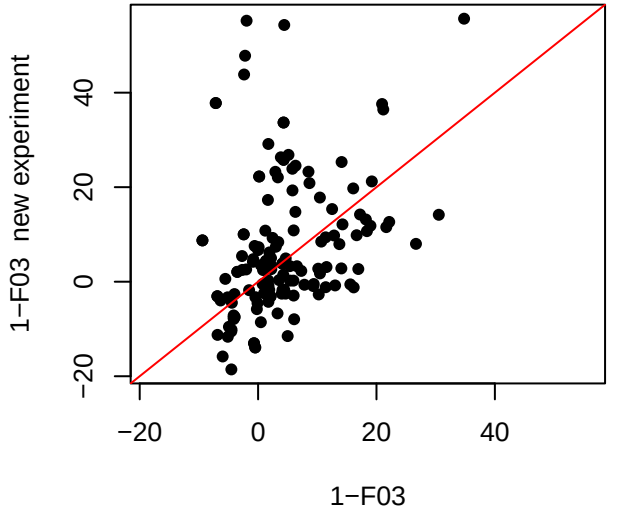

1−E18 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
1−E18

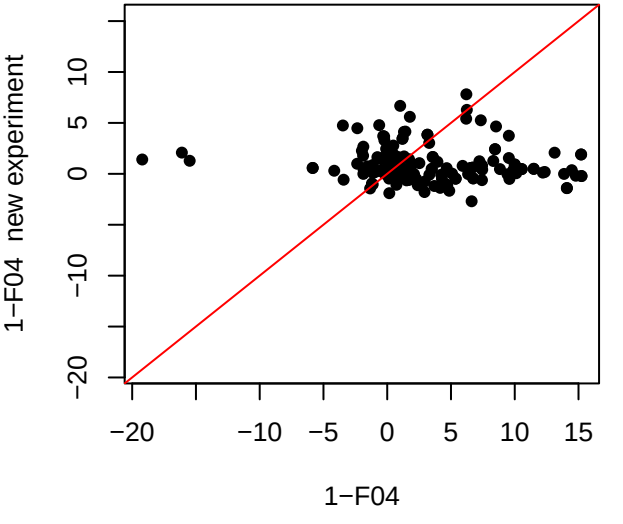

1−E19 new experiment
−10
−5
0
5
10
15
20
1−E19

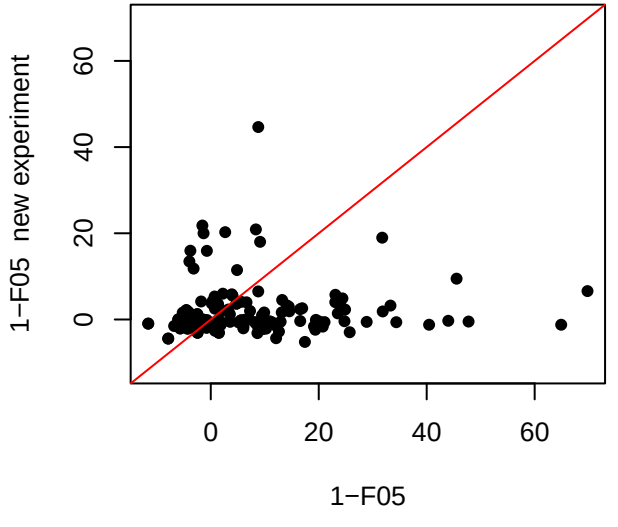

1−E20 new experiment
0
50
100
150
200
1−E20

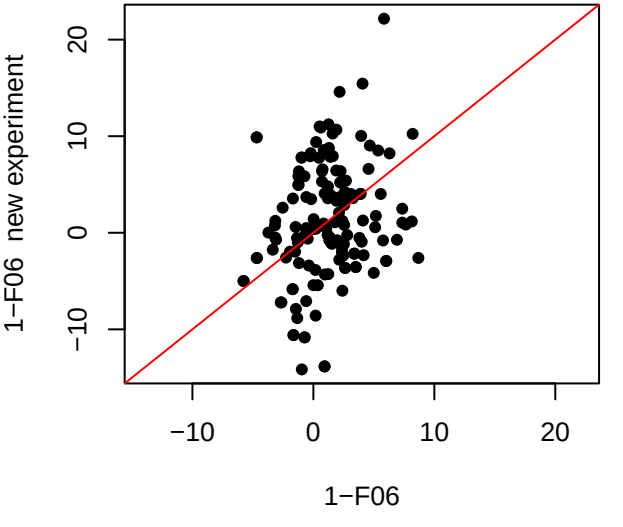

1−E21 new experiment
−20
0
20
40
60
80
1−E21

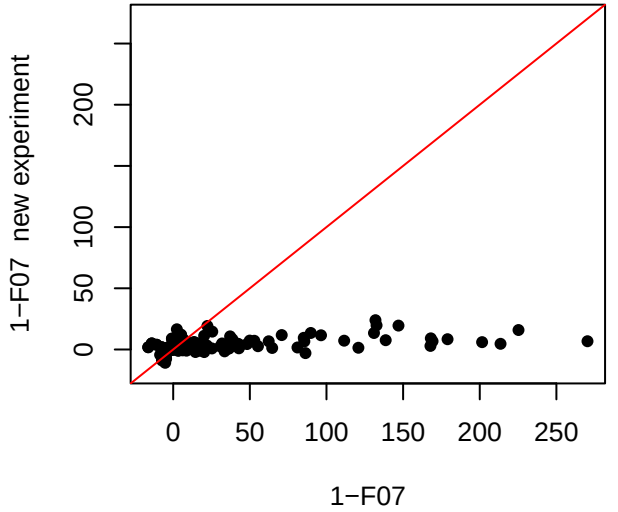

1−E22 new experiment
0
50
100
150
200
1−E22

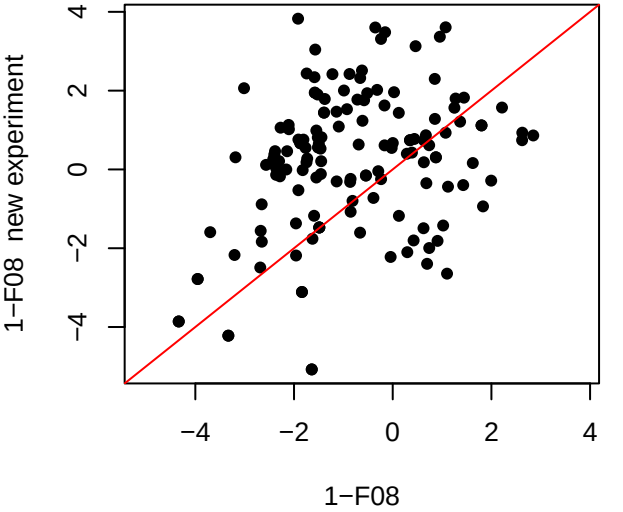

1−F03 new experiment
−20
0
20
40
−20
0
20
40
1−F03

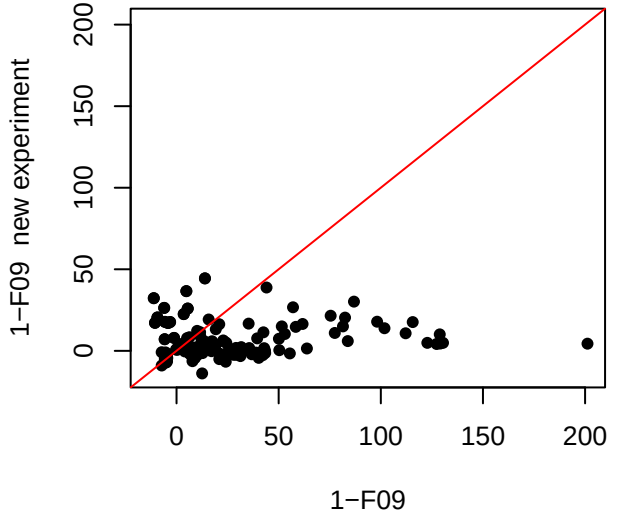

1−F04 new experiment
−20
−10
0
5
10
−20
−10
−5
0
5
10
15
1−F04

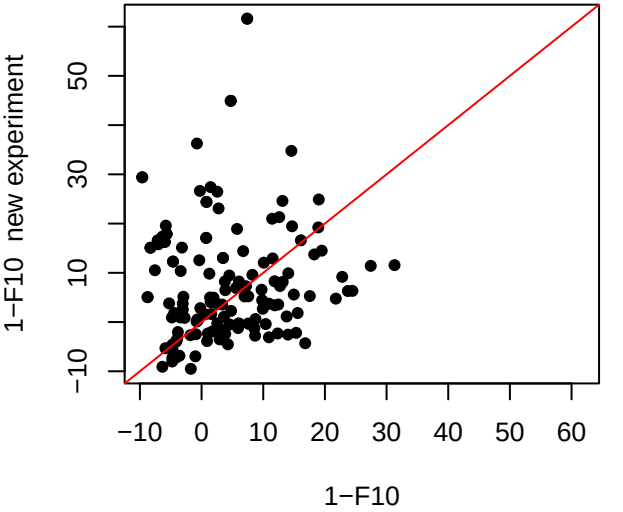

1−F05 new experiment
0
20
40
60
0
20
40
60
1−F05

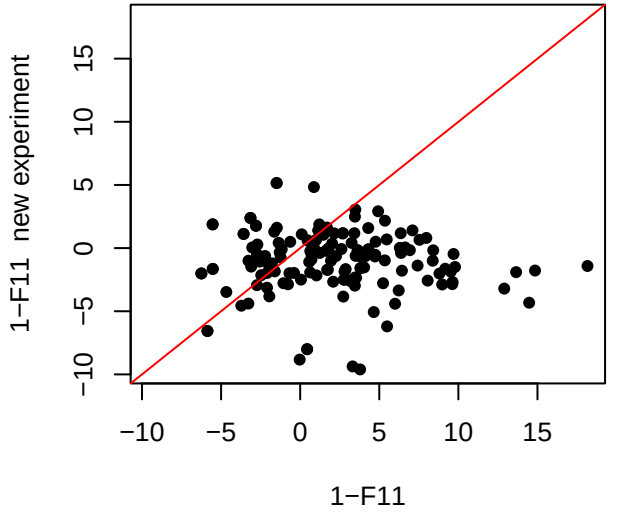

1−F06 new experiment
−10
0
10
20
−10
0
10
20
1−F06

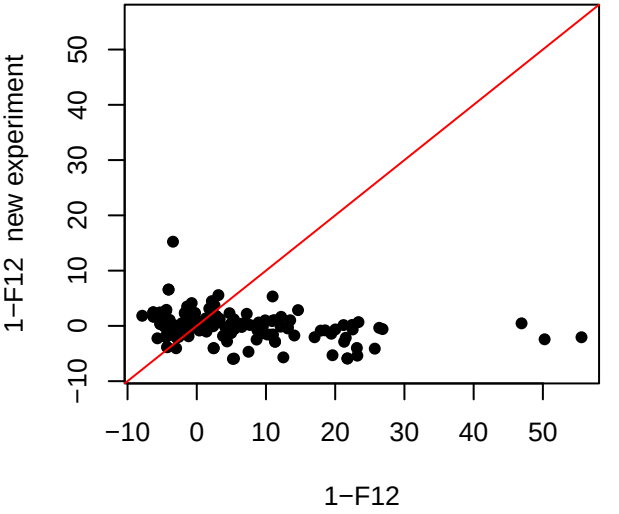

1−F07 new experiment
0
50
100
200
0
50
100
150
200
250
1−F07

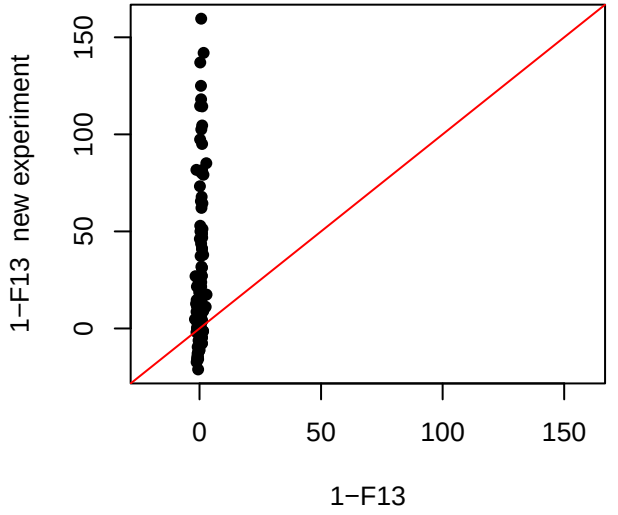

1−F08 new experiment
−4
−2
0
2
4
−4
−2
0
2
4
1−F08

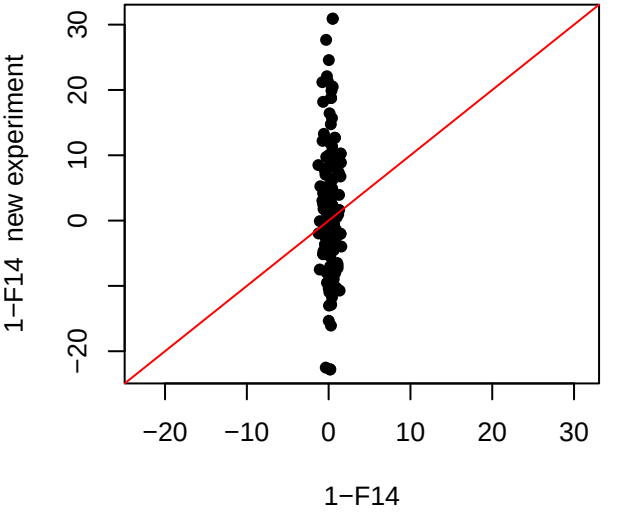

1−F09 new experiment
0
50
100
150
200
0
50
100
150
200
1−F09

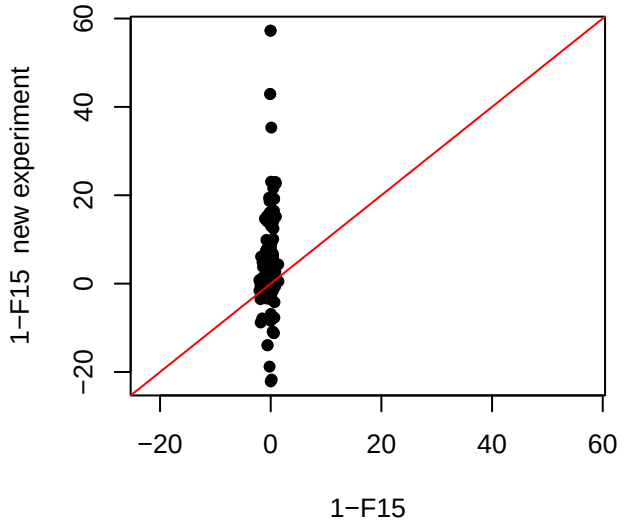

1−F10 new experiment
−10
10
30
50
−10
0
10
20
30
40
50
60
1−F10

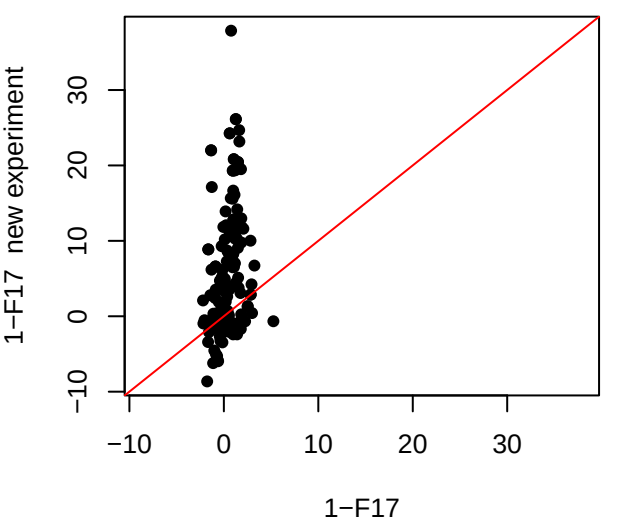

1−F11 new experiment
−10
−5
0
5
10
15
1−F11

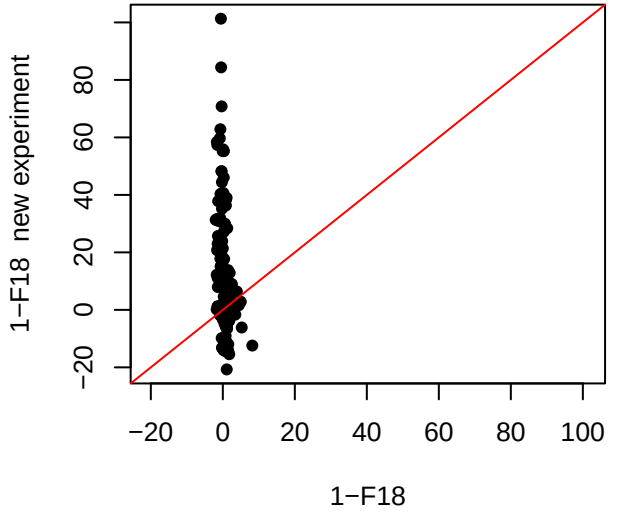

1−F12 new experiment
−10
0
10
20
30
40
50
1−F12

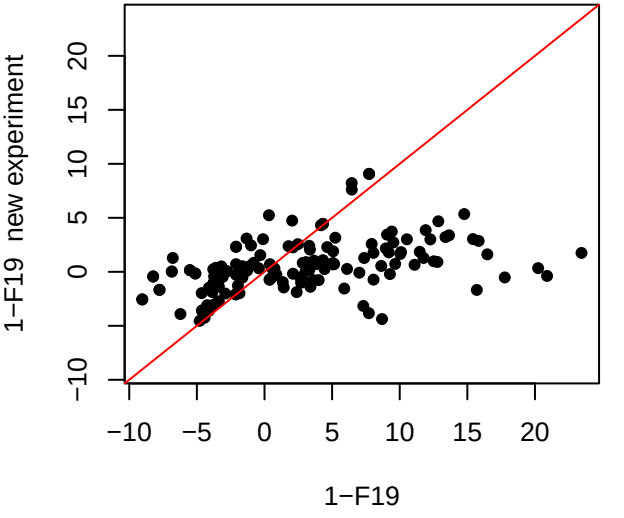

1−F13 new experiment
0
50
100
150
1−F13

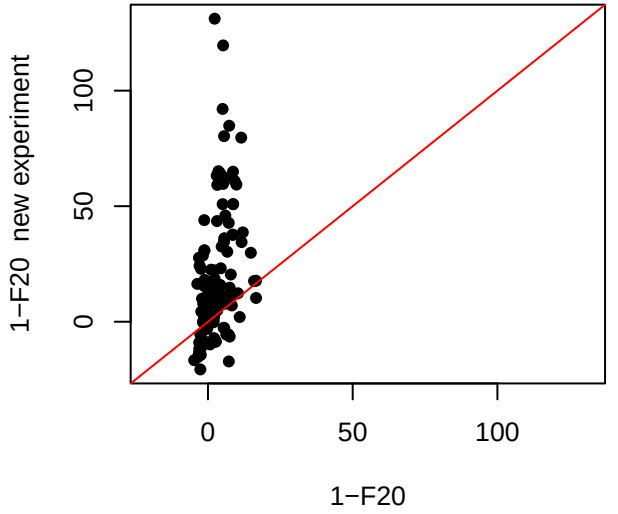

1−F14 new experiment
−20
−10
0
10
20
30
1−F14

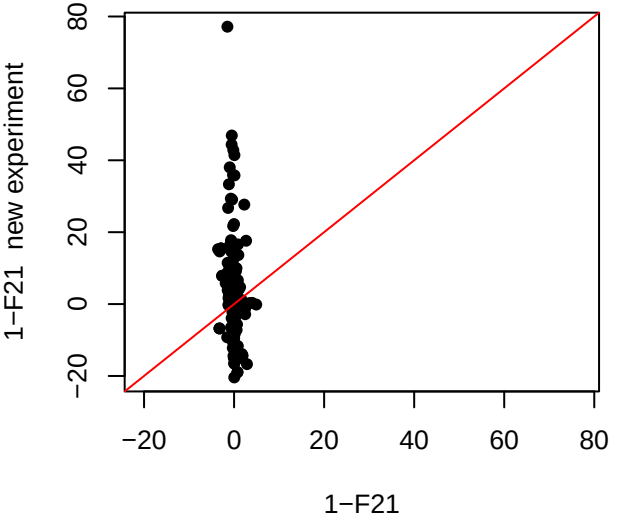

1−F15 new experiment
60
40
20
0
−20
−20
0
20
40
60
1−F15

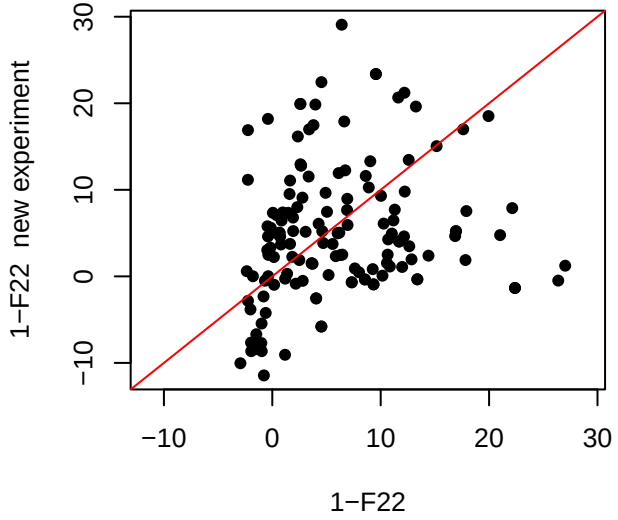

1−F17 new experiment
30
20
10
0
−10
−10
0
10
20
30
1−F17

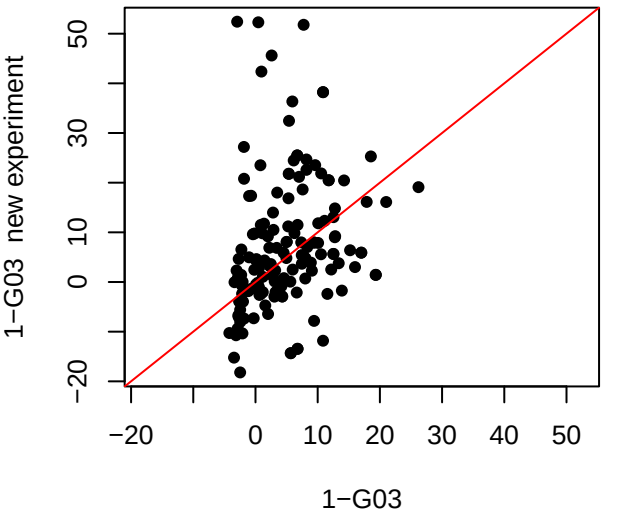

1−F18 new experiment
80
60
40
20
0
−20
−20
0
20
40
60
80
100
1−F18

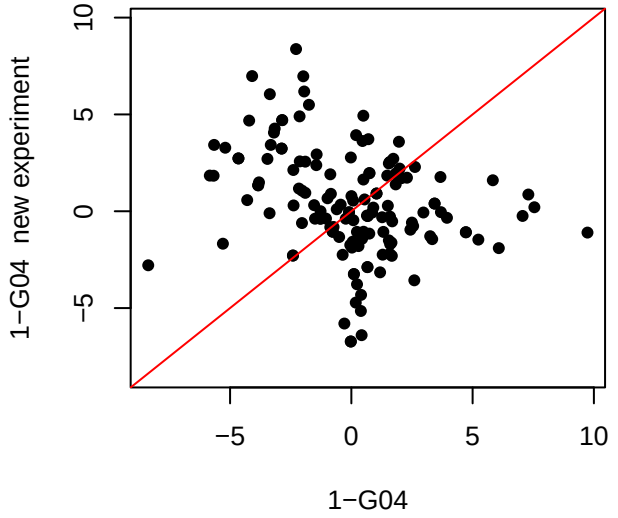

1−F19 new experiment
20
15
10
5
0
−10
−10
−5
0
5
10
15
20
1−F19

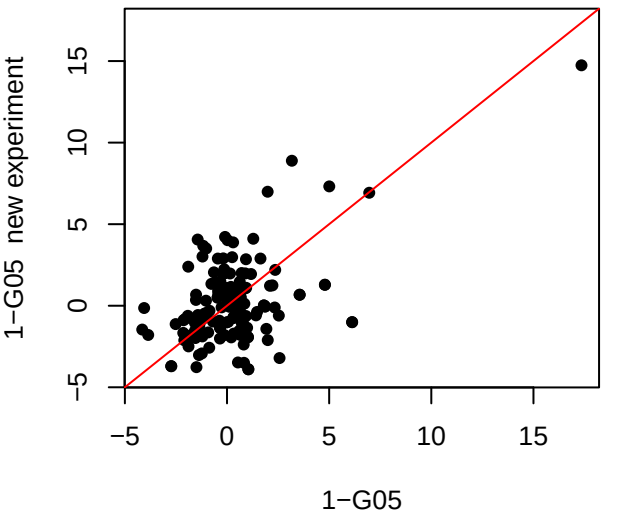

1−F20 new experiment
0
50
100
0
50
100
1−F20

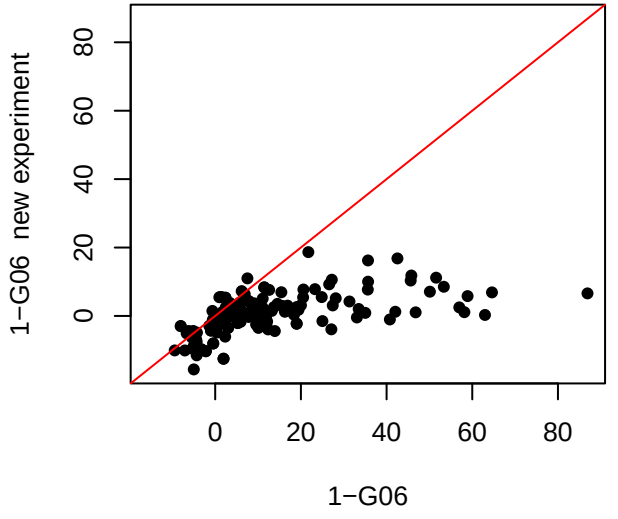

1−F21 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
1−F21

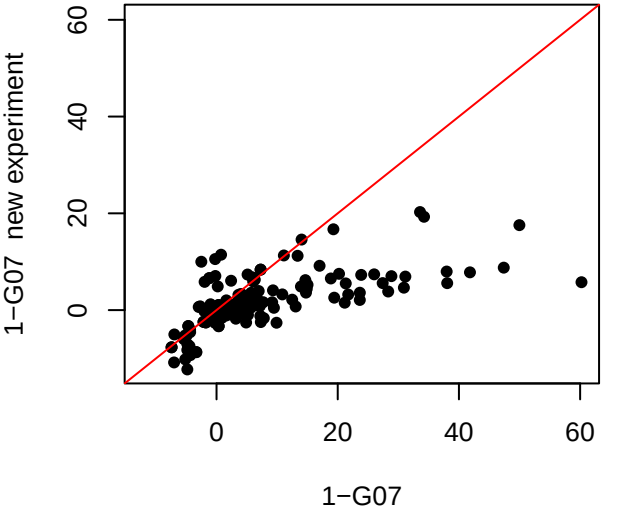

1−F22 new experiment
−10
0
10
20
30
−10
0
10
20
30
1−F22

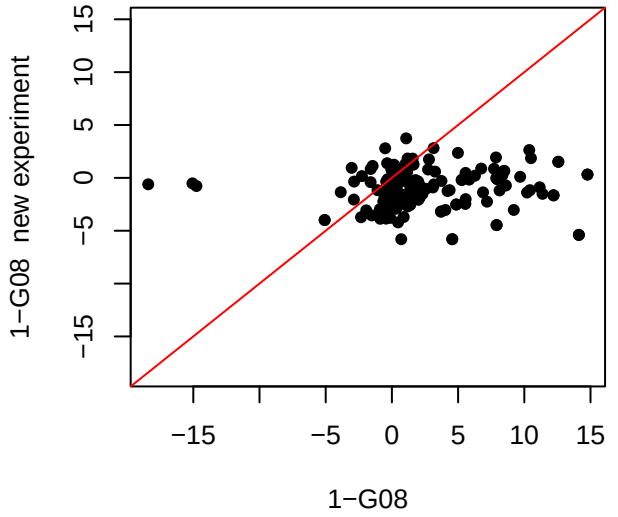

1−G03 new experiment
−20
0
10
30
50
−20
0
10
20
30
40
50
1−G03

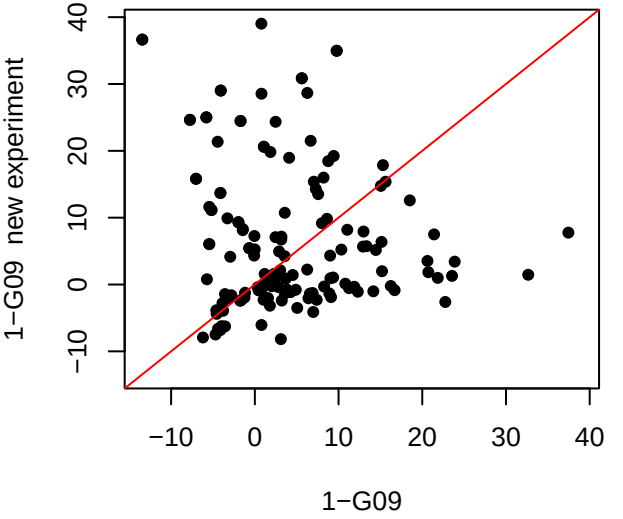

1−G04 new experiment
1−G04
−5
0
5
10

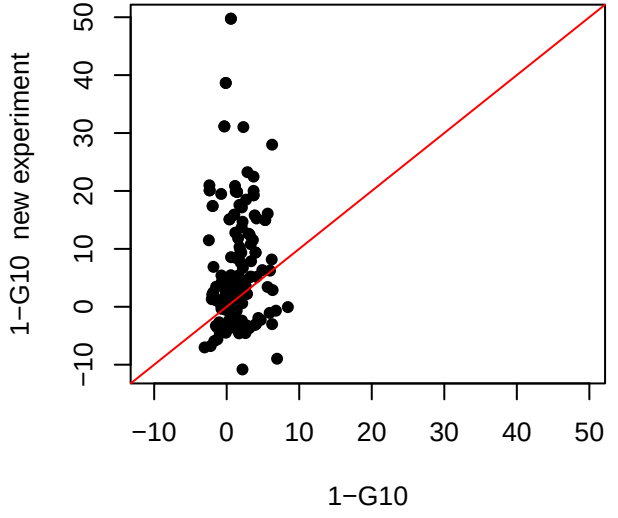

1−G05 new experiment
1−G05
−5
0
5
10
15

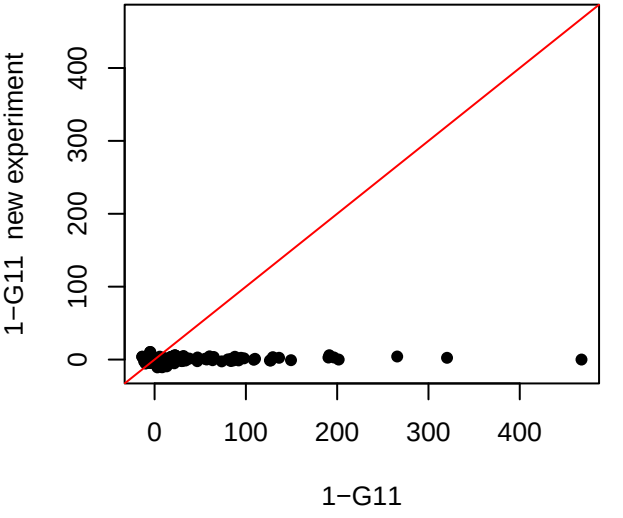

1−G06 new experiment
1−G06
0
20
40
60
80

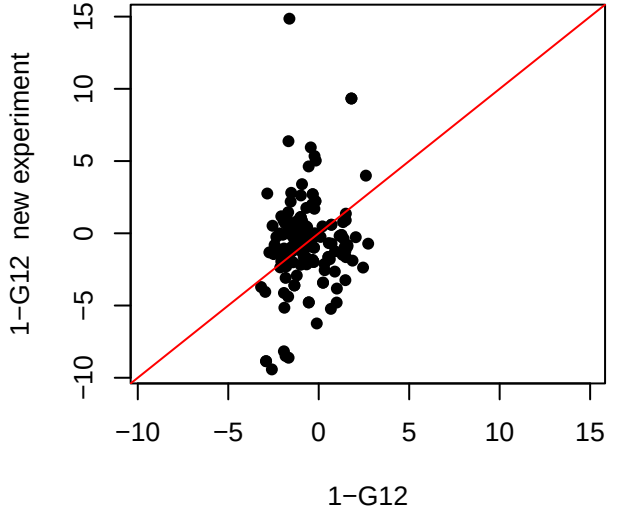

1−G07 new experiment
1−G07
0
20
40
60

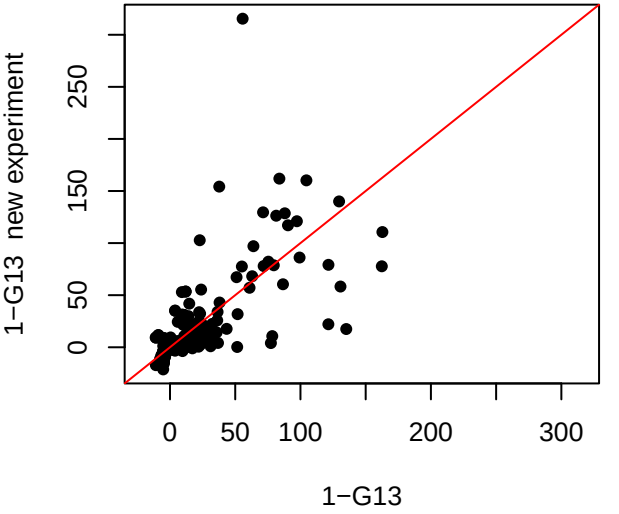

1−G08 new experiment
1−G08
−15
−5
0
5
10
15

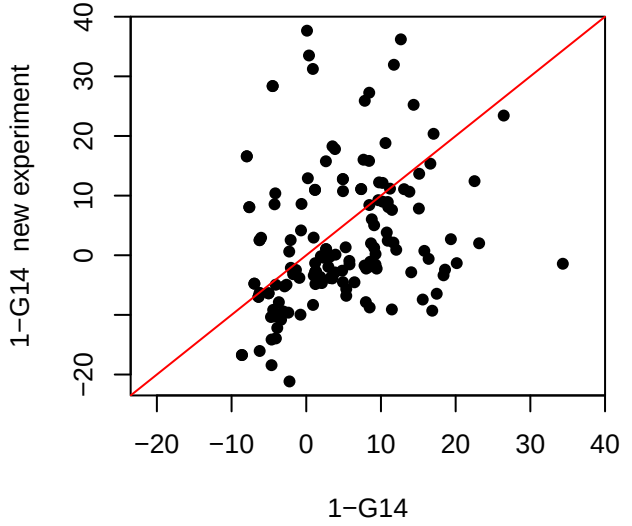

1−G09 new experiment
1−G09
−10
0
10
20
30
40

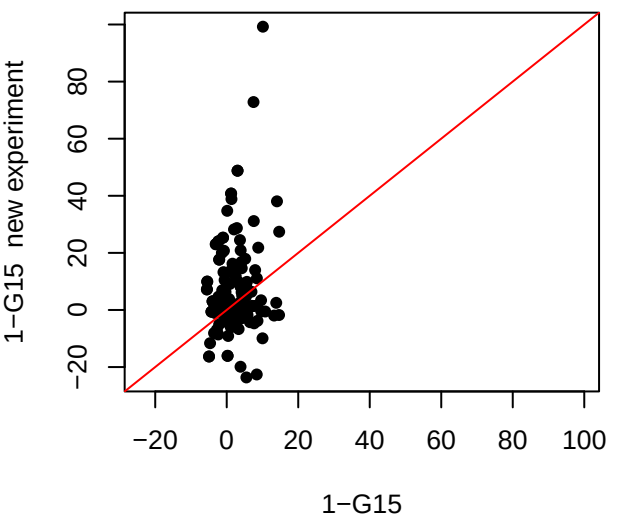

1−G10 new experiment
1−G10
−10
0
10
20
30
40
50

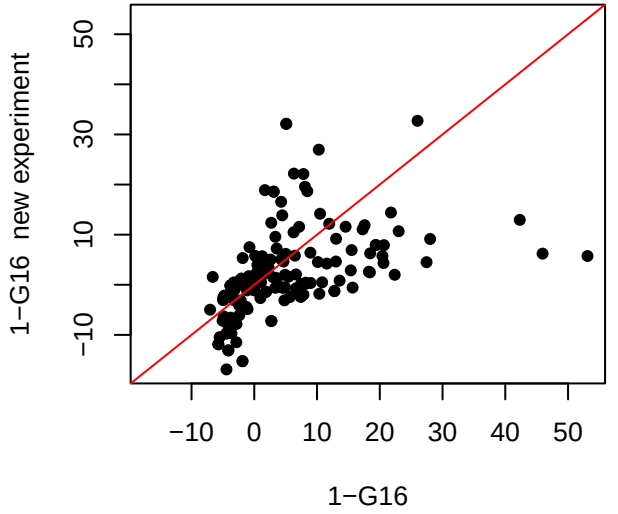

1−G11 new experiment
1−G11
0
100
200
300
400

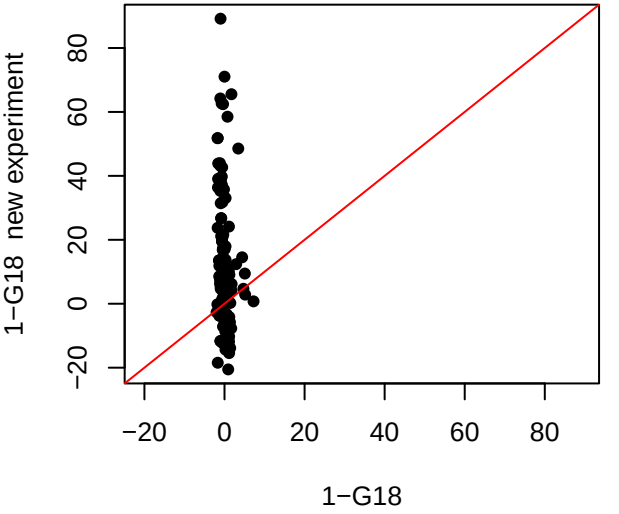

1−G12 new experiment
−10
−5
0
5
10
15
1−G12

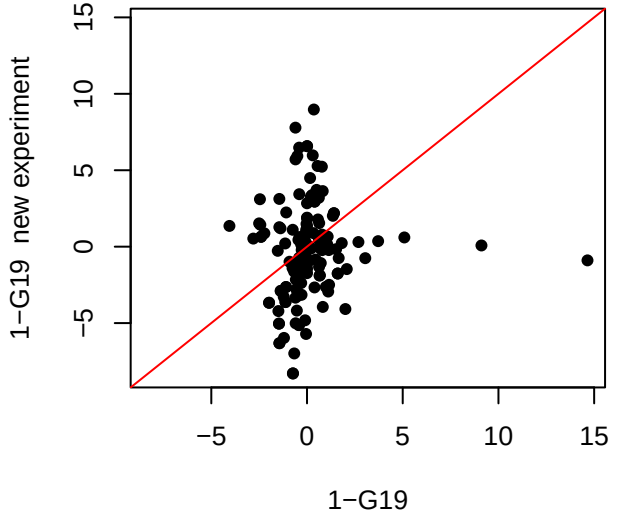

1−G13 new experiment
0
50
100
150
200
250
300
1−G13

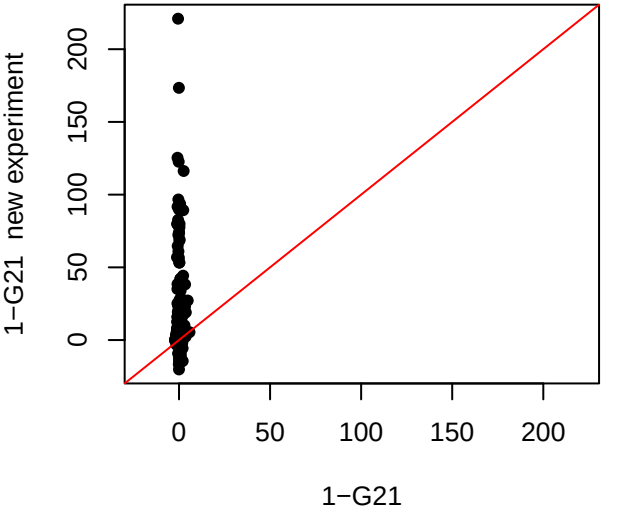

1−G14 new experiment
−20
−10
0
10
20
30
40
1−G14

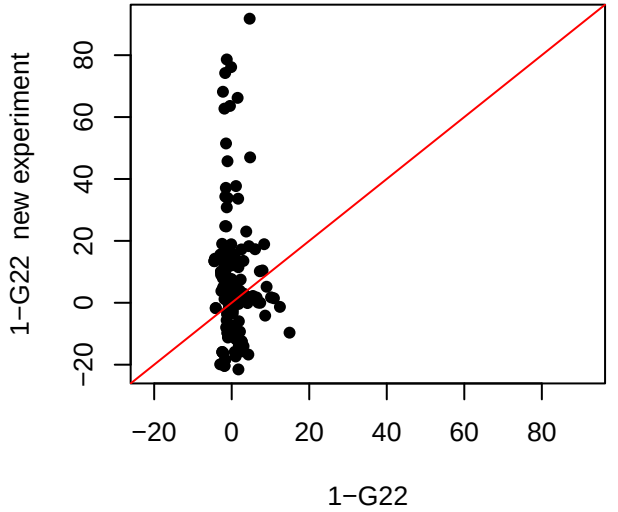

1−G15 new experiment
−20
0
20
40
60
80
100
1−G15

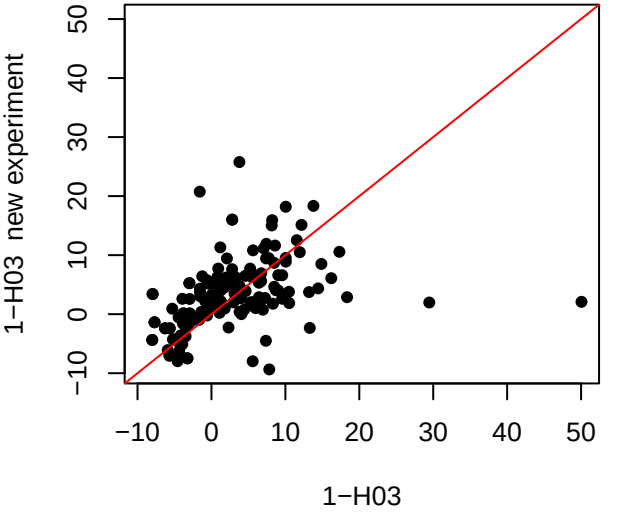

1−G16 new experiment
50
30
10
−10
−10
0
10
20
30
40
50
1−G16

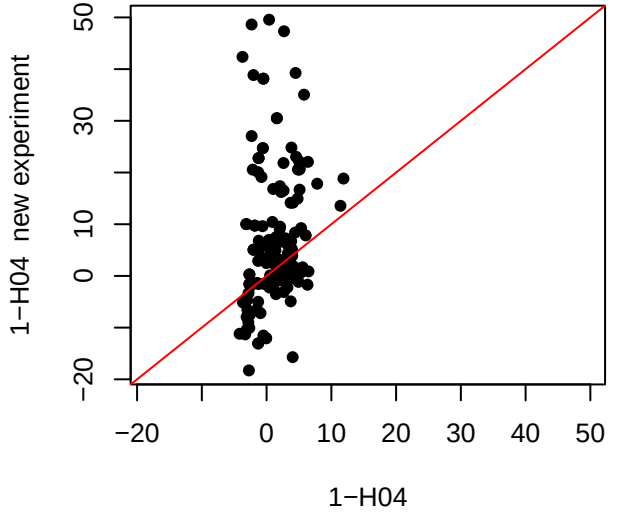

1−G18 new experiment
80
60
40
20
0
−20
−20
0
20
40
60
80
1−G18

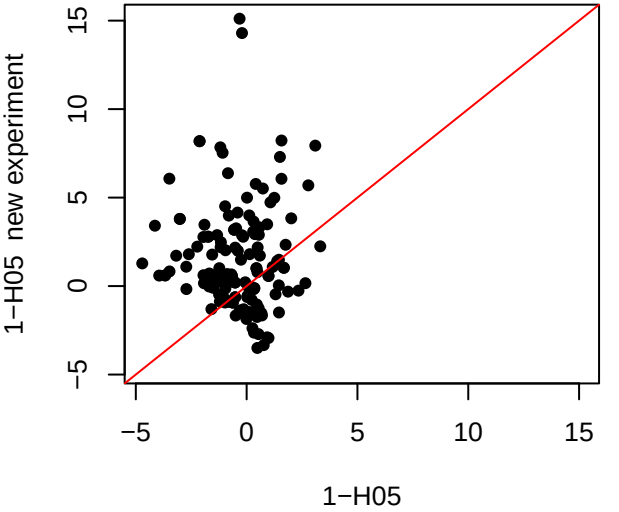

1−G19 new experiment
15
10
5
0
−5
−5
0
5
10
15
1−G19

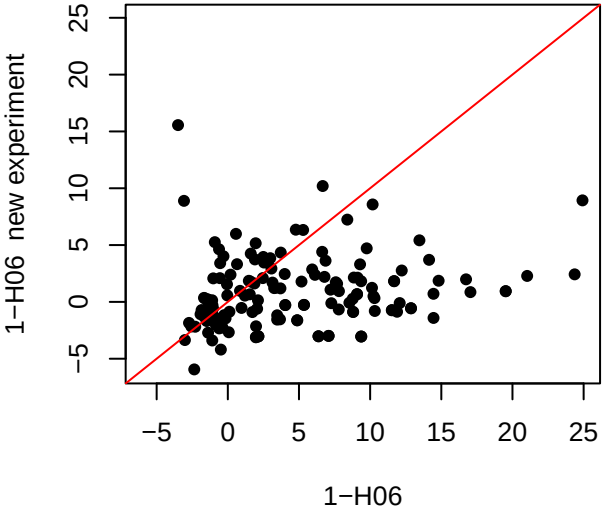

1−G21 new experiment
200
150
100
50
0
0
50
100
150
200
1−G21

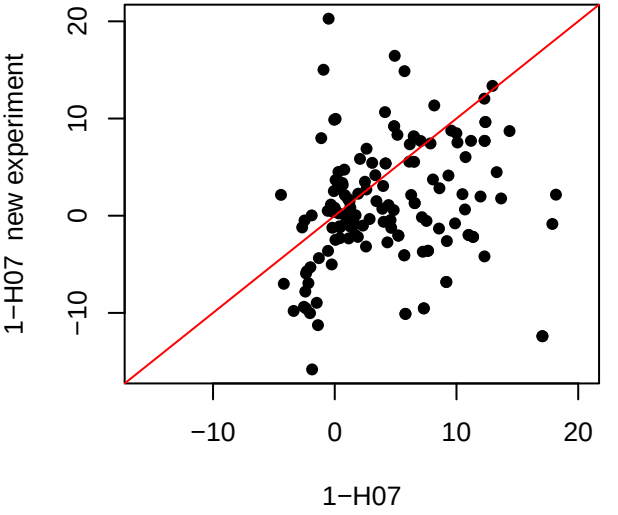

1−G22 new experiment
−20
0
20
40
60
80
1−G22

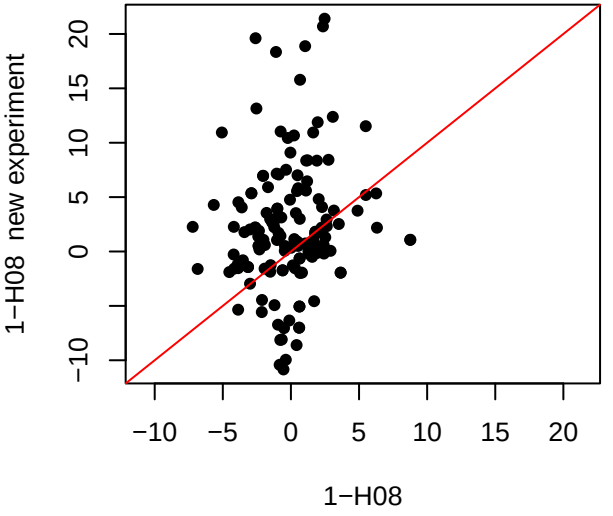

1−H03 new experiment
−10
0
10
20
30
40
50
1−H03

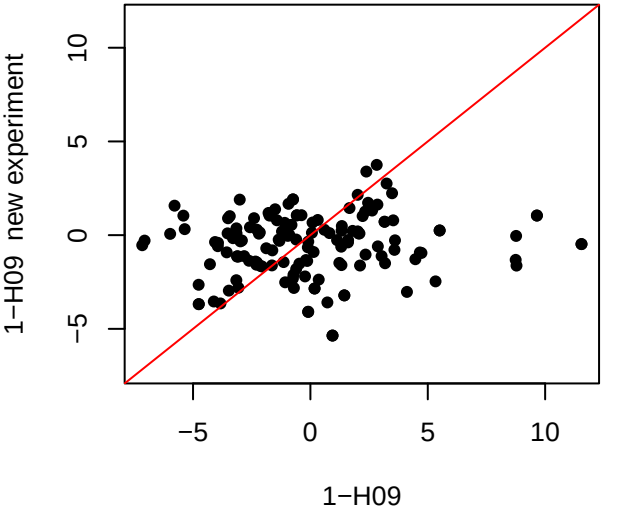

1−H04 new experiment
−20
0
10
20
30
40
50
1−H04

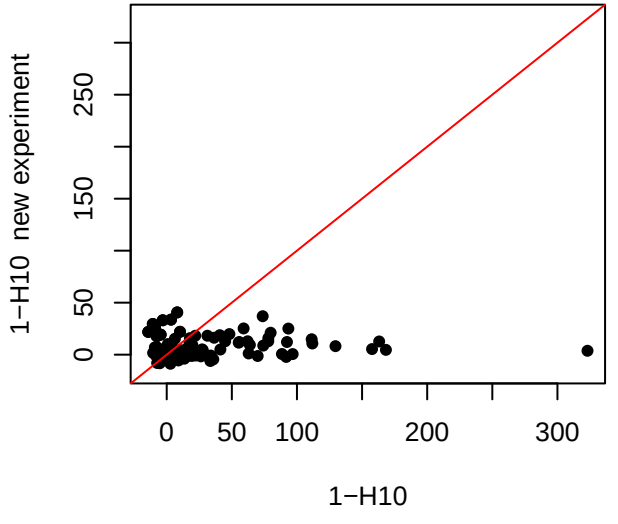

1−H05 new experiment
−5
0
5
10
15
1−H05

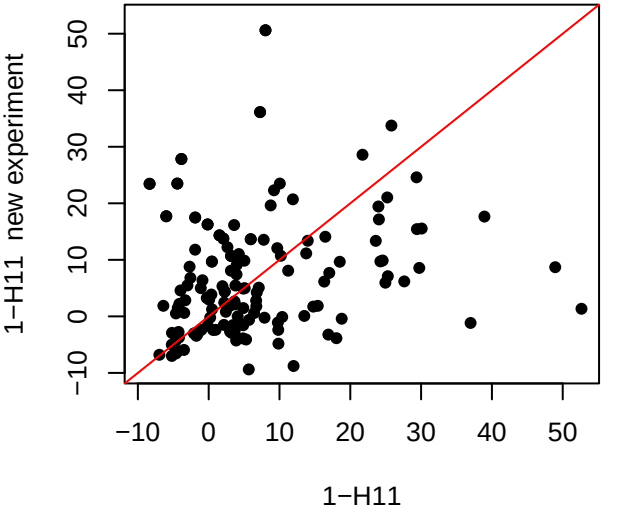

1−H06 new experiment
1−H06
−5
0
5
10
15
20
25

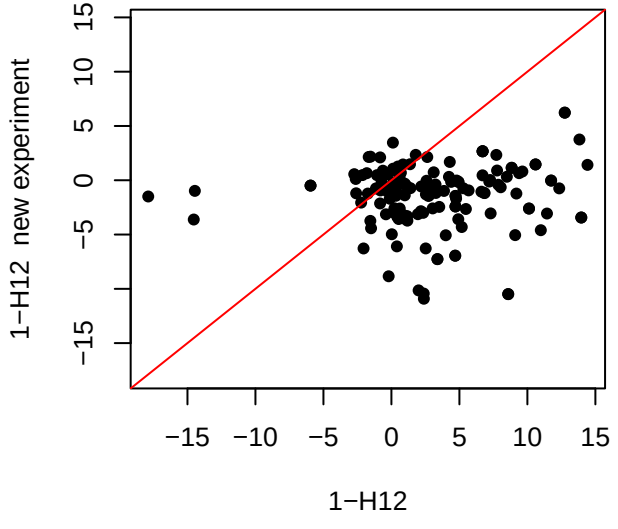

1−H07 new experiment
1−H07
−10
0
10
20

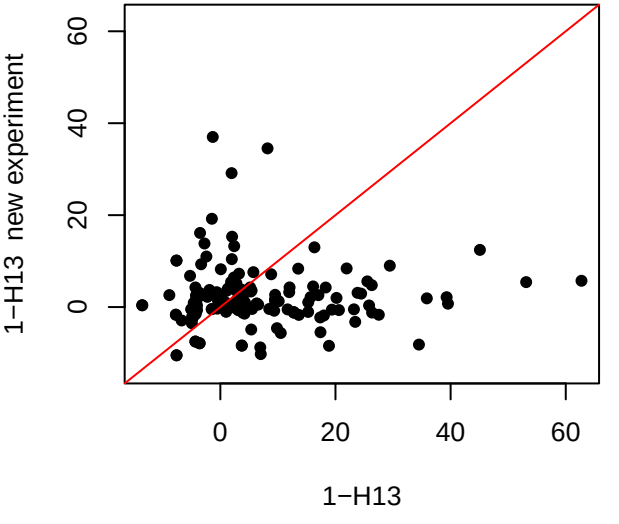

1−H08 new experiment
1−H08
−10
−5
0
5
10
15
20

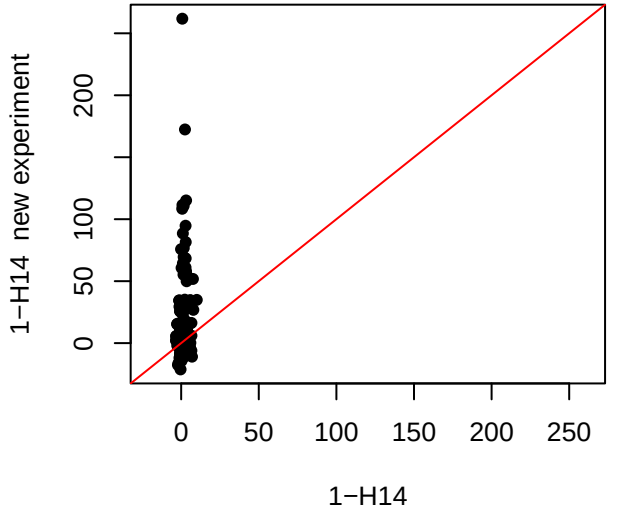

1−H09 new experiment
1−H09
−5
0
5
10

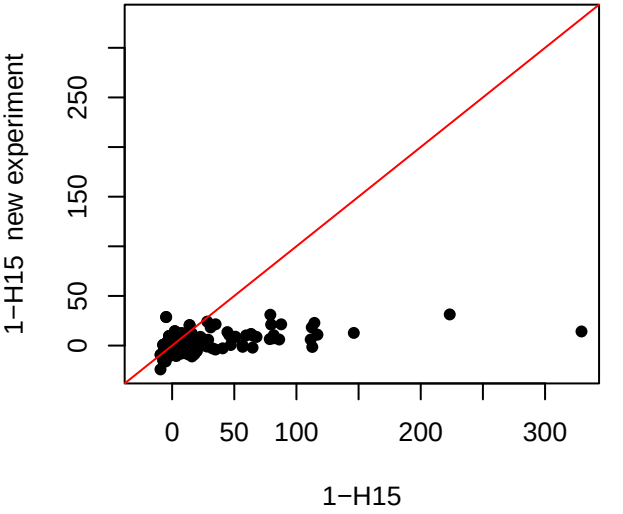

1−H10 new experiment
0
50
150
250
0
50
100
200
300
1−H10

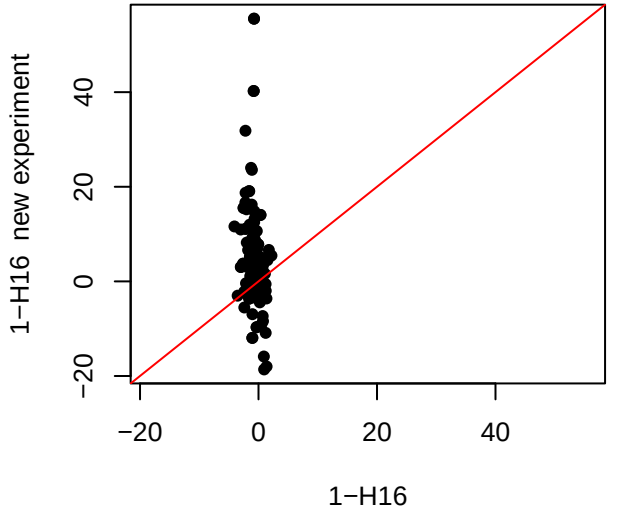

1−H11 new experiment
−10
0
10
20
30
40
50
−10
0
10
20
30
40
50
1−H11

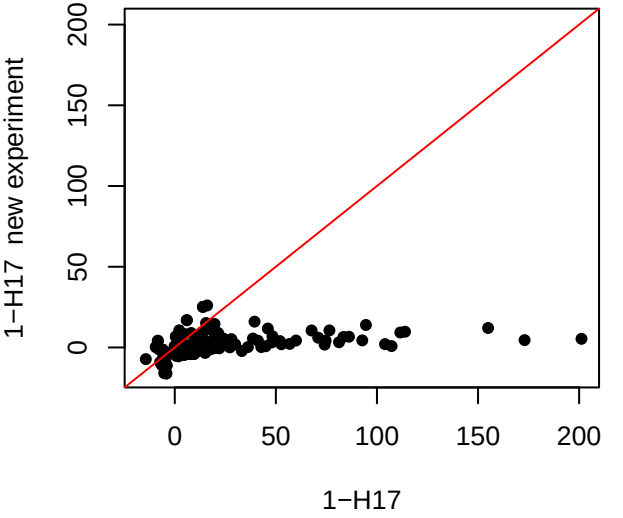

1−H12 new experiment
−15
−5
0
5
10
15
−15
−10
−5
0
5
10
15
1−H12

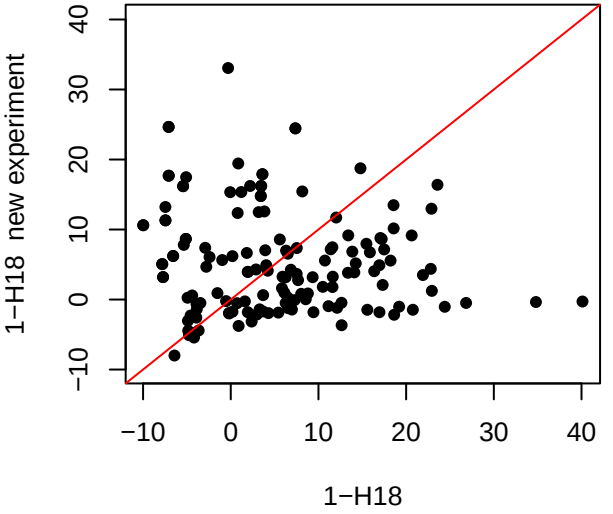

1−H13 new experiment
0
20
40
60
0
20
40
60
1−H13

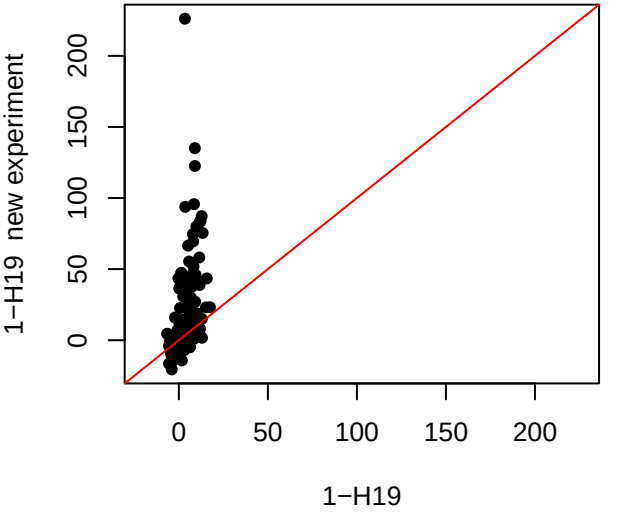

1−H14 new experiment
0
50
100
200
0
50
100
150
200
250
1−H14

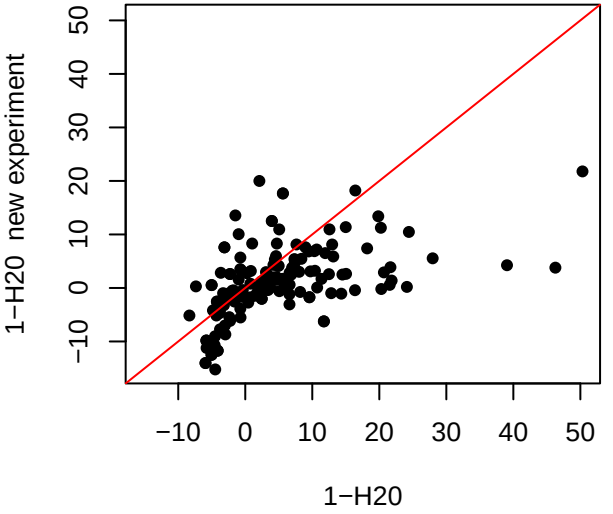

1−H15 new experiment
0
50
150
250
0
50
100
200
300
1−H15

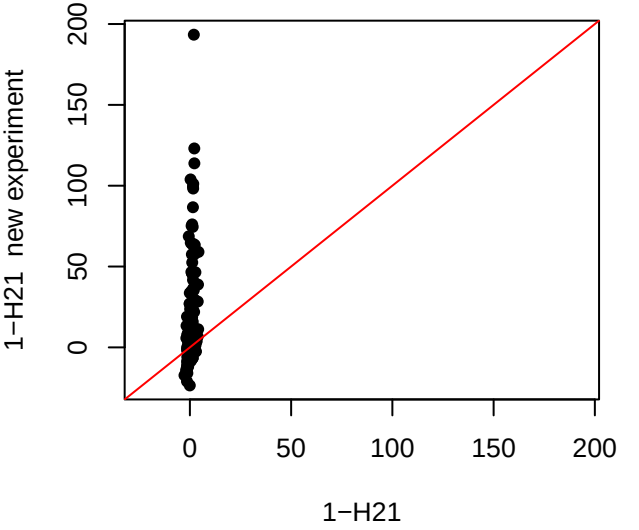

1−H16 new experiment
−20
0
20
40
−20
0
20
40
1−H16

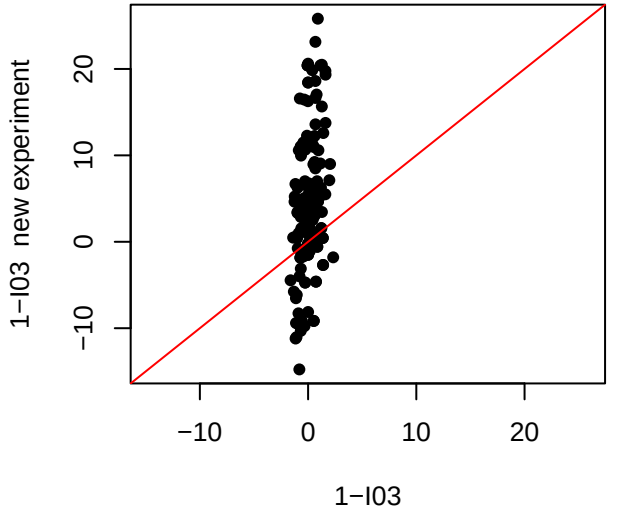

1−H17 new experiment
0
50
100
150
200
0
50
100
150
200
1−H17

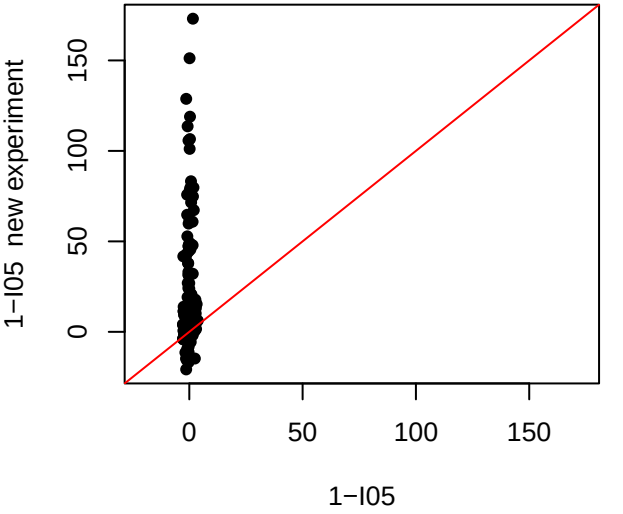

1−H18 new experiment
−10
0
10
20
30
40
1−H18

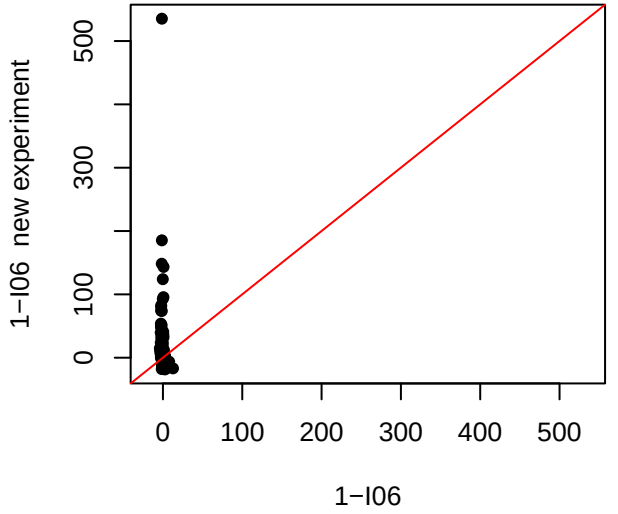

1−H19 new experiment
0
50
100
150
200
1−H19

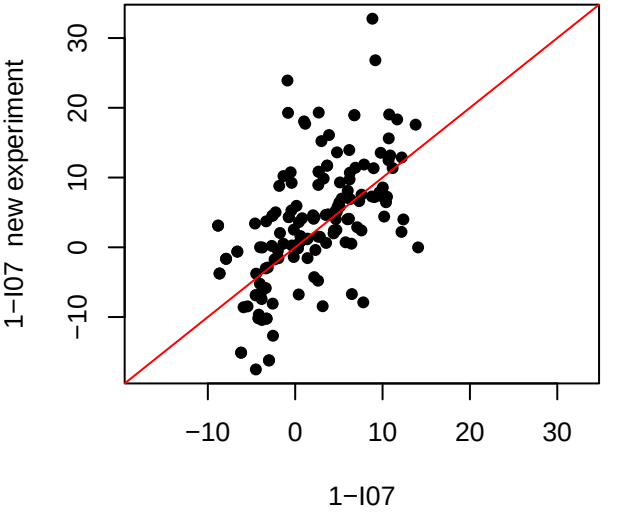

1−H20 new experiment
−10
0
10
20
30
40
50
1−H20

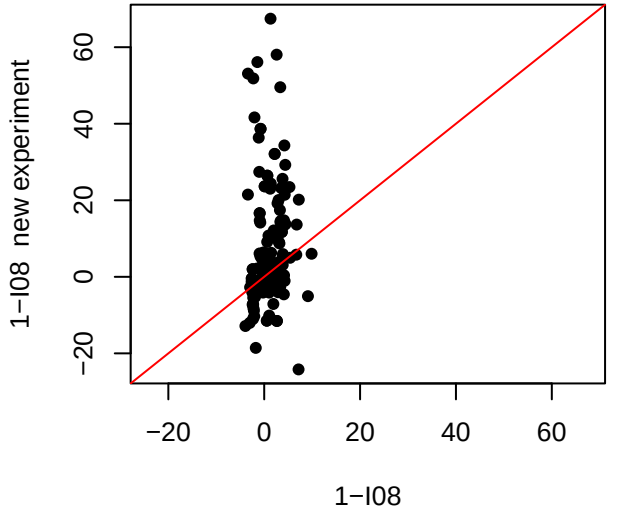

1−H21 new experiment
0
50
100
150
200
1−H21

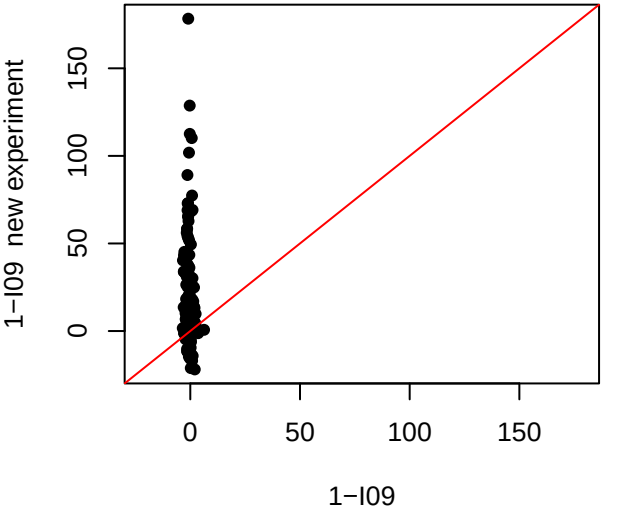

1−I03 new experiment
−10
0
10
20
−10
0
10
20
1−I03

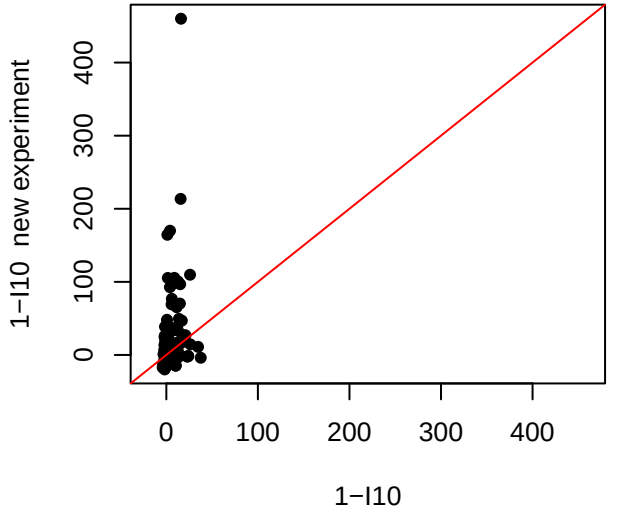

1−I05 new experiment
0
50
100
150
0
50
100
150
1−I05

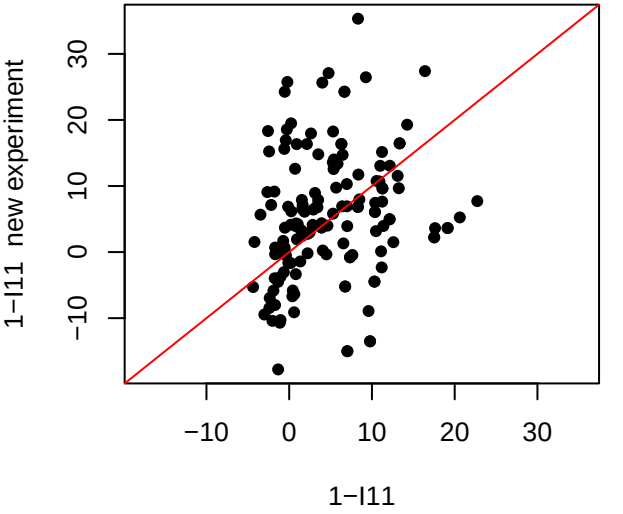

1−I06 new experiment
0
100
300
500
0
100
200
300
400
500
1−I06

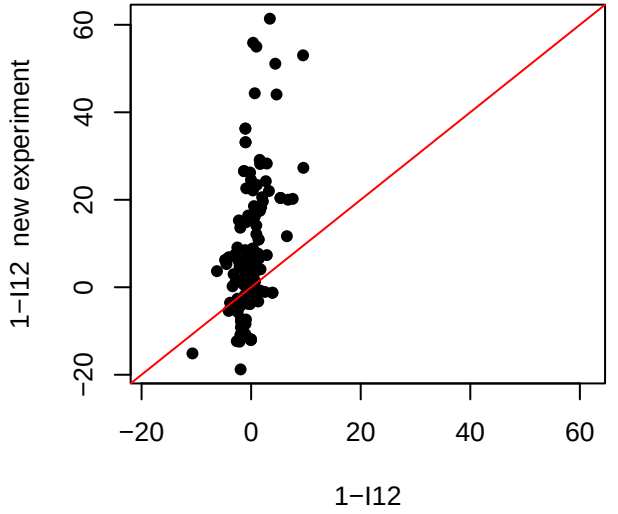

1−I07 new experiment
−10
0
10
20
30
−10
0
10
20
30
1−I07

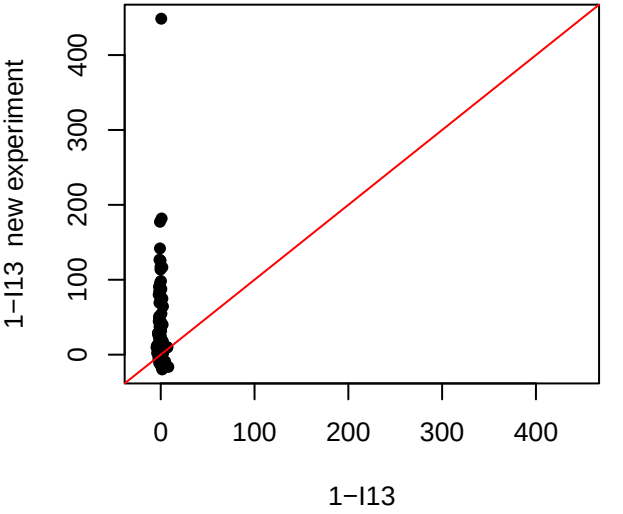

1−I08 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−I08

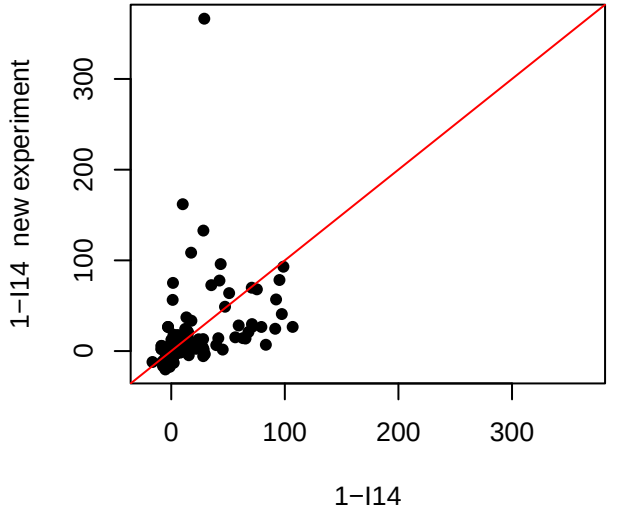

1−I09 new experiment
0
50
100
150
0
50
100
150
1−I09

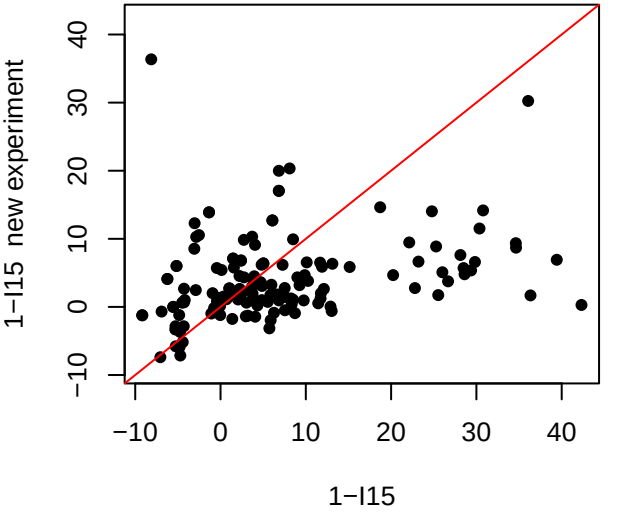

1−I10 new experiment
0
100
200
300
400
0
100
200
300
400
1−I10

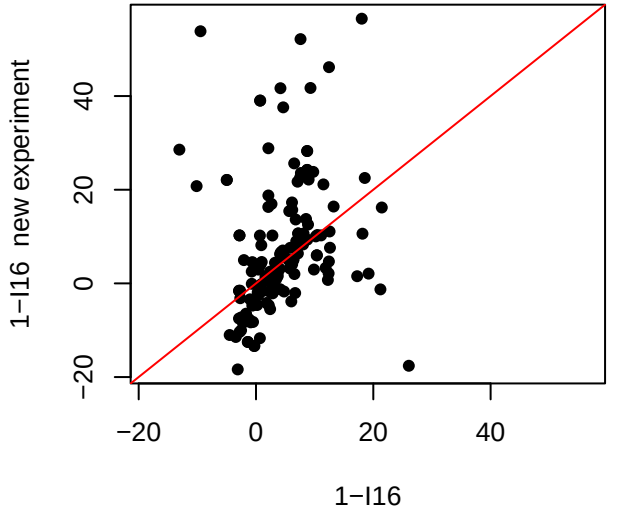

1−I11 new experiment
−10
0
10
20
30
−10
0
10
20
30
1−I11

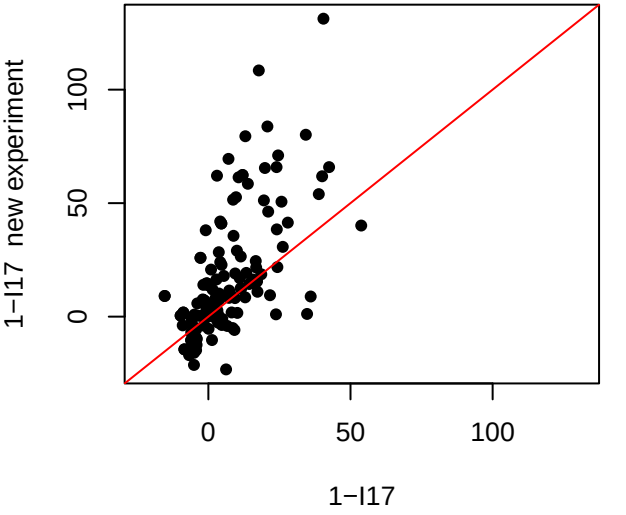

1−I12 new experiment
−20
0
20
40
60
1−I12

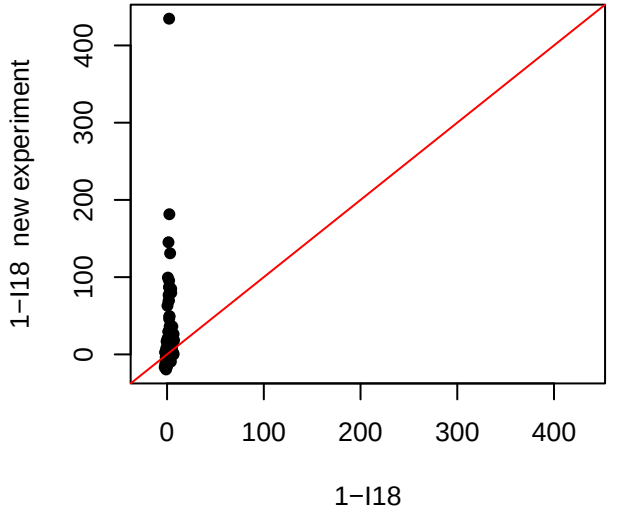

1−I13 new experiment
0
100
200
300
400
1−I13

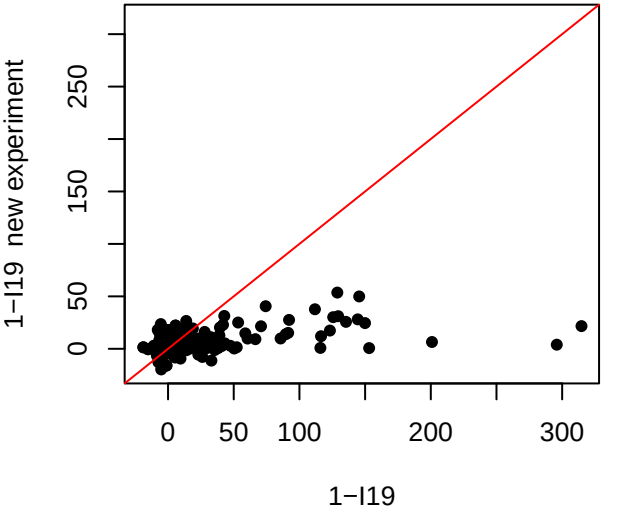

1−I14 new experiment
0
100
200
300
1−I14

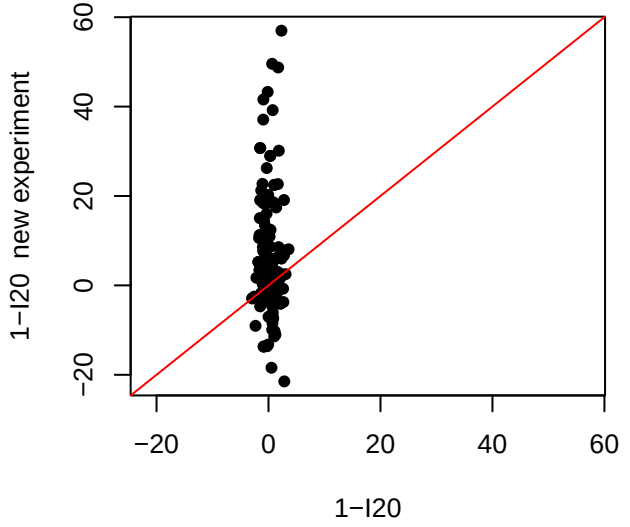

1−I15 new experiment
−10
0
10
20
30
40
1−I15

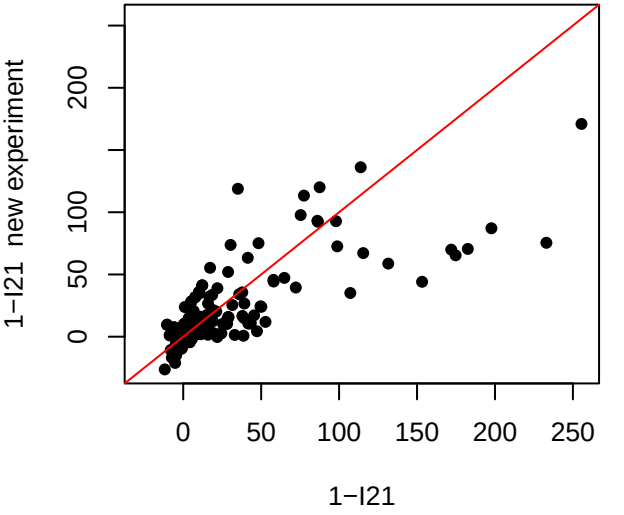

1−I16 new experiment
−20
0
20
40
−20
0
20
40
1−I16

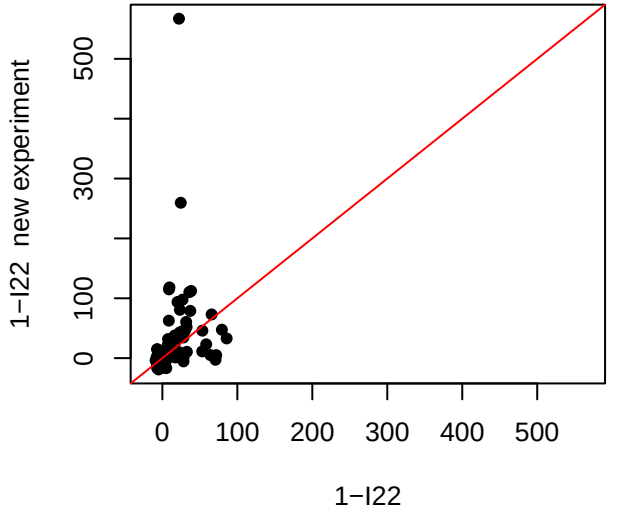

1−I17 new experiment
0
50
100
0
50
100
1−I17

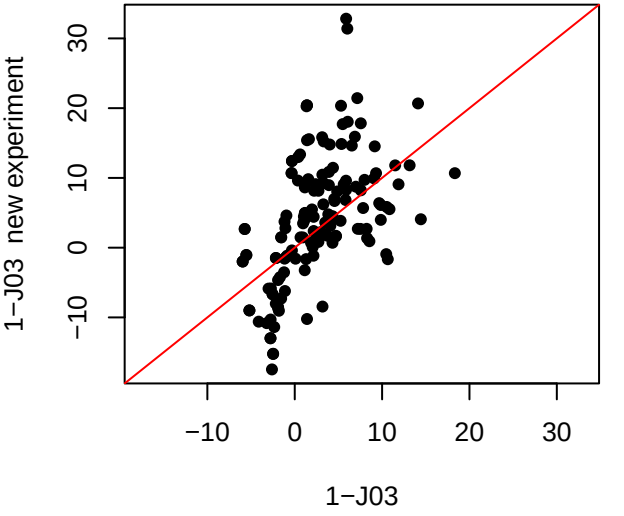

1−I18 new experiment
0
100
200
300
400
0
100
200
300
400
1−I18

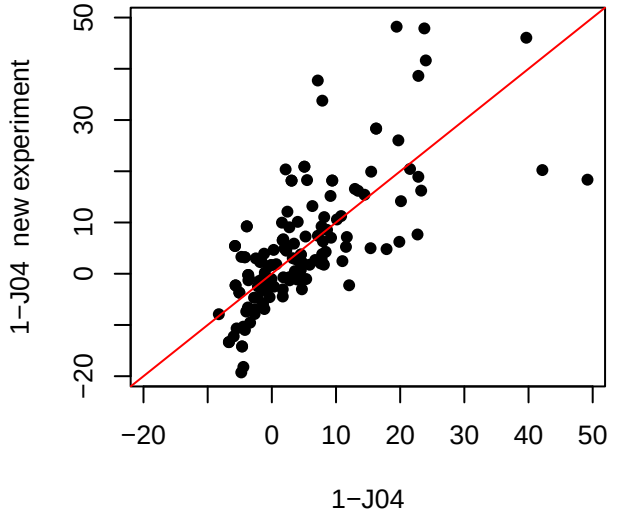

1−I19 new experiment
0
50
150
250
0
50
100
200
300
1−I19

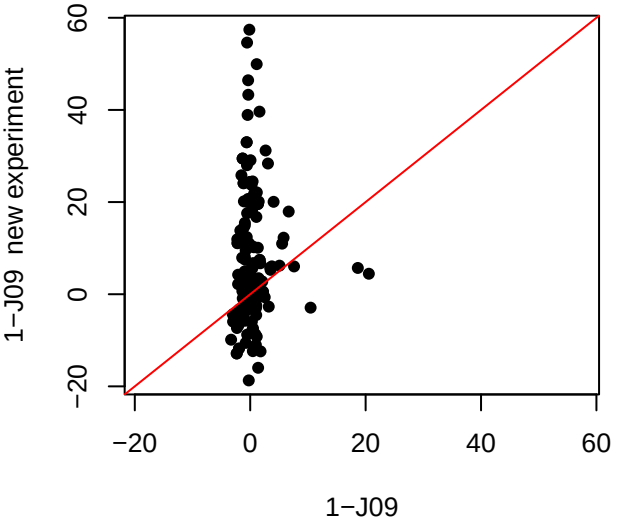

1−I20 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−I20

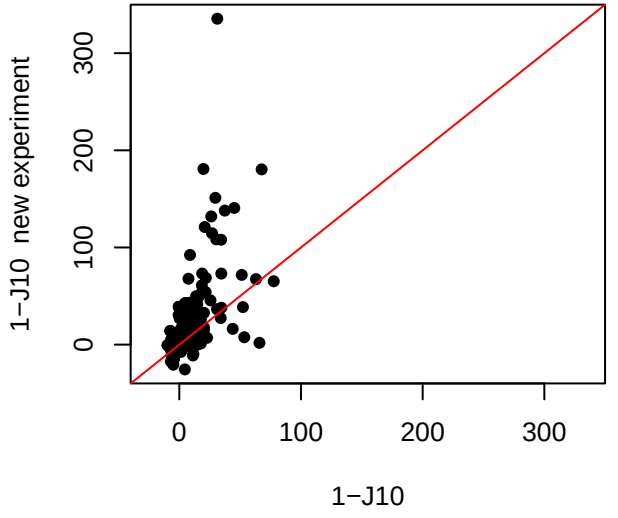

1−I21 new experiment
0
50
100
200
0
50
100
150
200
250
1−I21

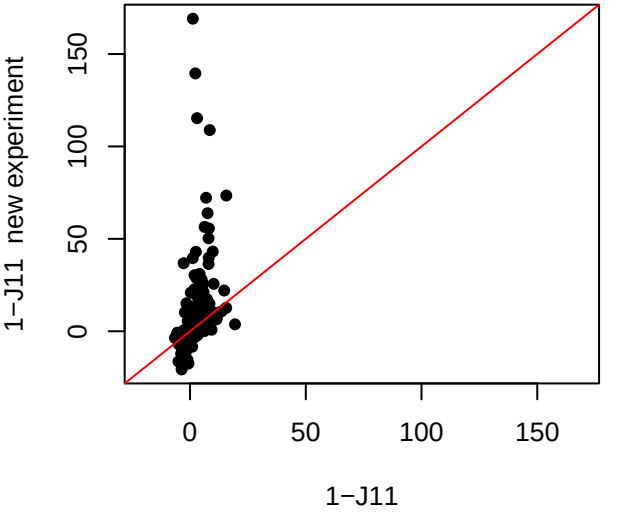

1−I22 new experiment
0
100
300
500
0
100
200
300
400
500
1−I22

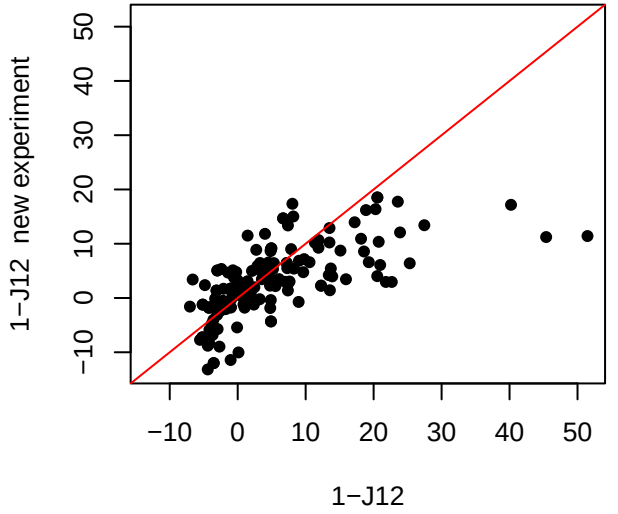

1−J03 new experiment
−10
0
10
20
30
−10
0
10
20
30
1−J03

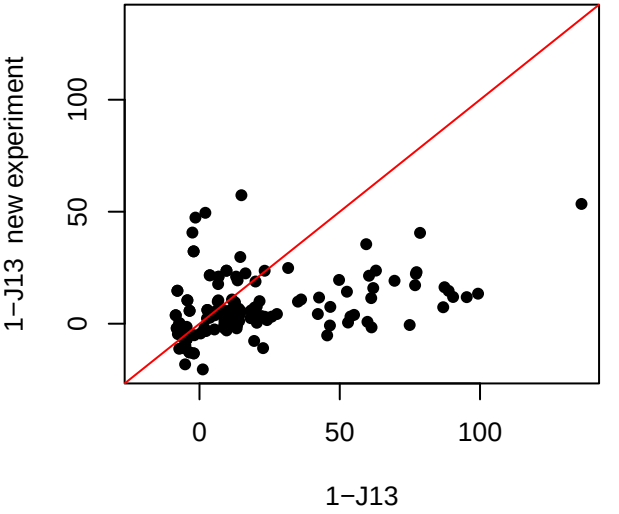

1−J04 new experiment
−20
0
10
30
50
−20
0
10
20
30
40
50
1−J04

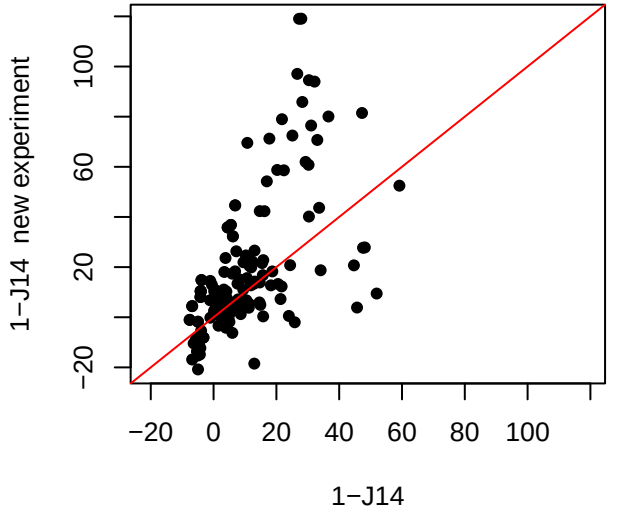

1−J09 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−J09

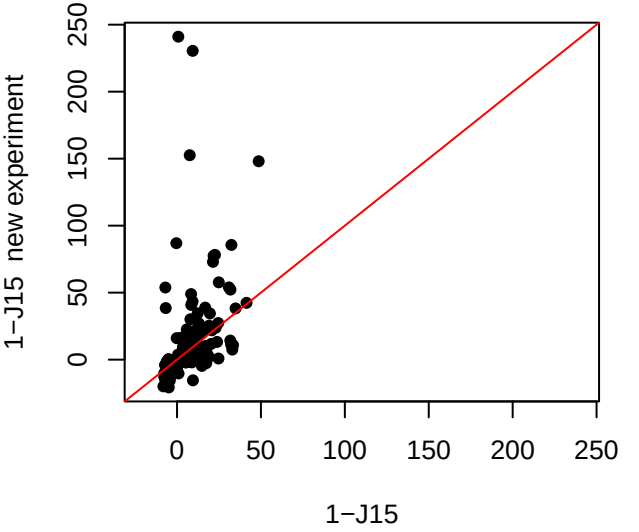

1−J10 new experiment
0
100
200
300
0
100
200
300
1−J10

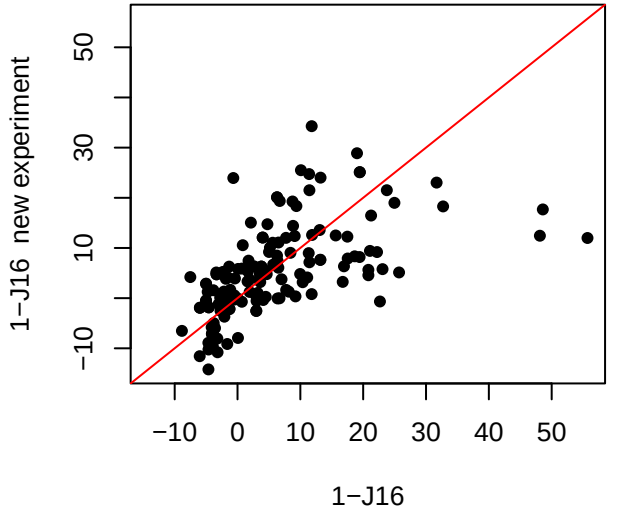

1−J11 new experiment
0
50
100
150
0
50
100
150
1−J11

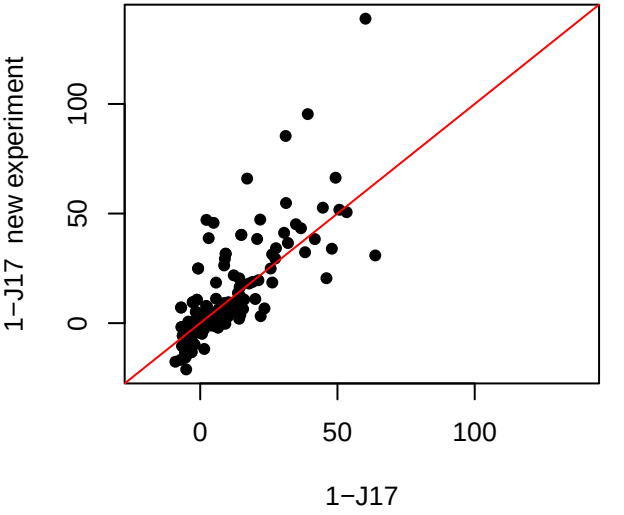

1−J12 new experiment
−10
0
10
20
30
40
50
1−J12

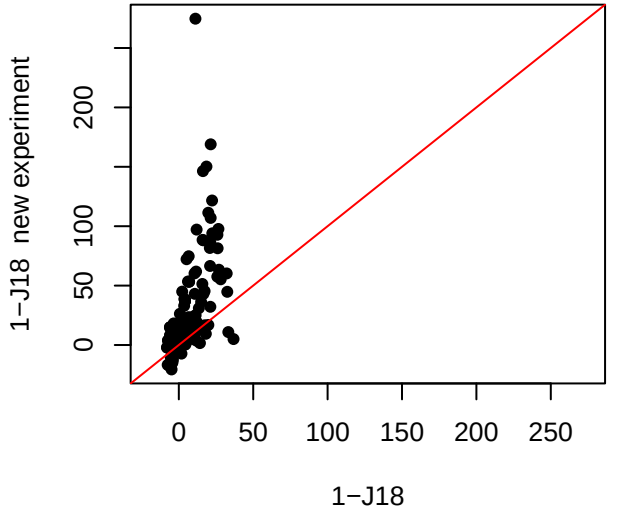

1−J13 new experiment
0
50
100
1−J13

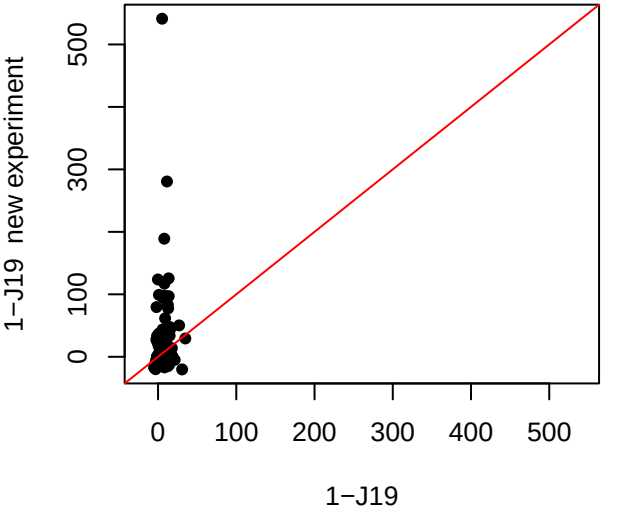

1−J14 new experiment
−20
20
60
100
−20
0
20
40
60
80
100
1−J14

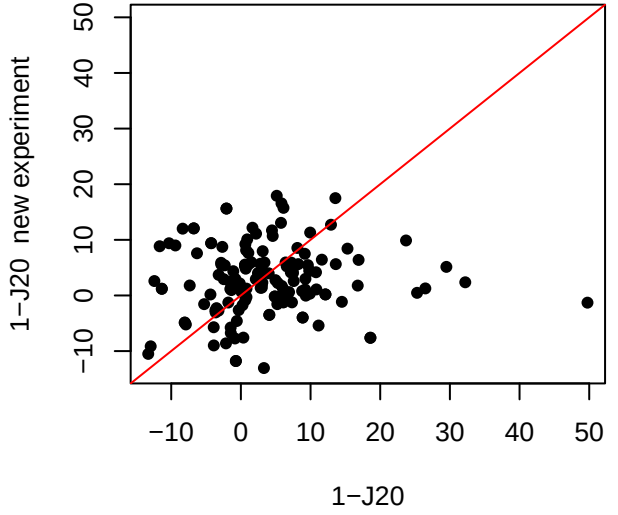

1−J15 new experiment
0
50
100
150
200
250
0
50
100
150
200
250
1−J15

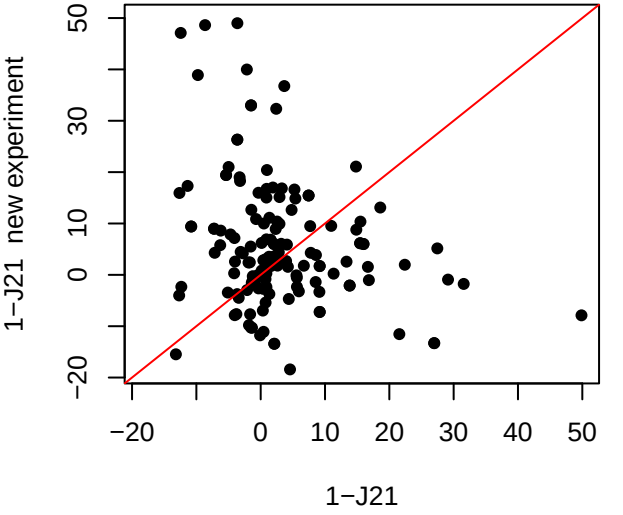

1−J16 new experiment
−10
10
30
50
−10
0
10
20
30
40
50
1−J16

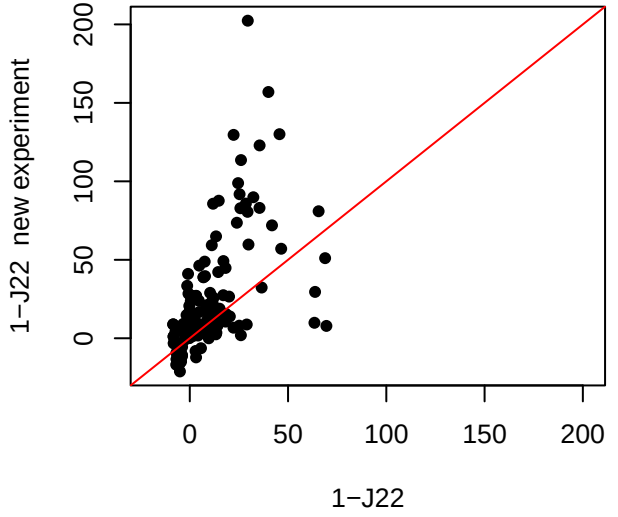

1−J17 new experiment
0
50
100
0
50
100
1−J17

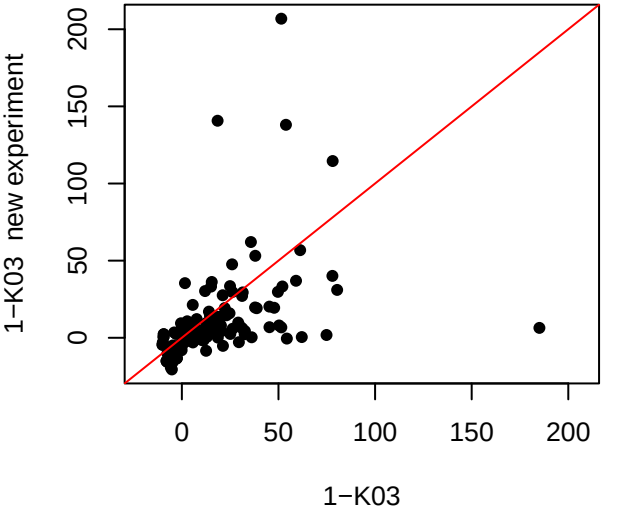

1−J18 new experiment
0
50
100
200
0
50
100
150
200
250
1−J18

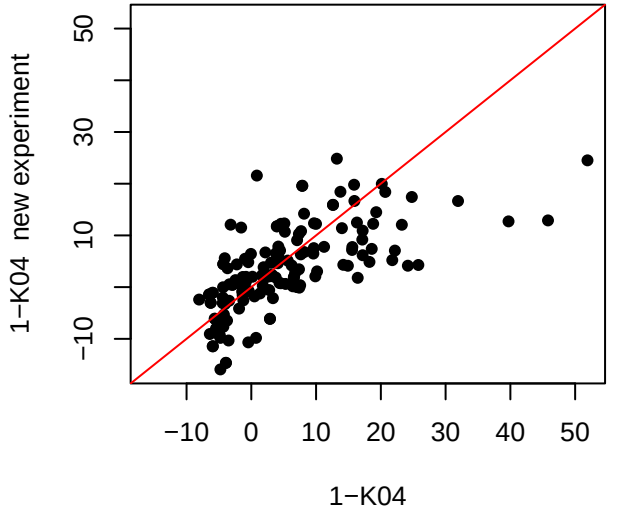

1−J19 new experiment
0
100
300
500
0
100
200
300
400
500
1−J19

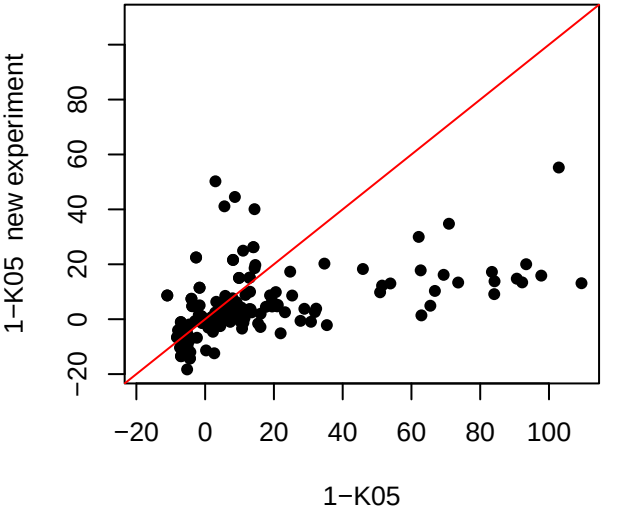

1−J20 new experiment
−10
0
10
20
30
40
50
1−J20

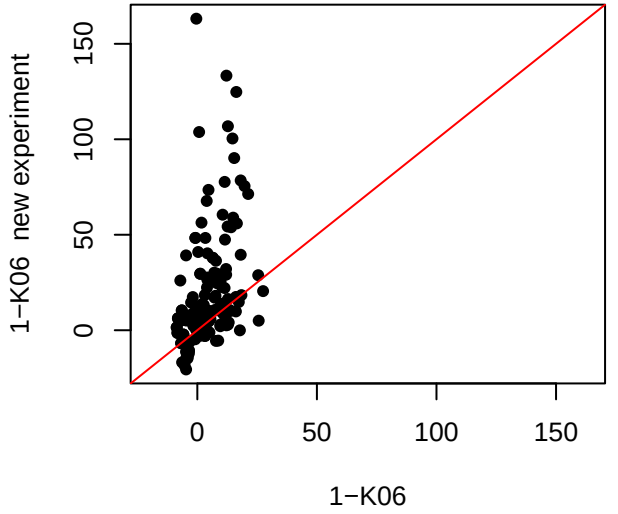

1−J21 new experiment
−20
0
10
30
50
1−J21

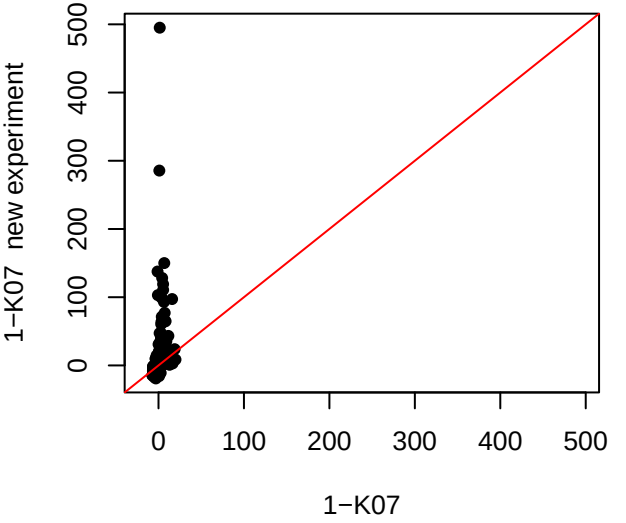

1−J22 new experiment
0
50
100
150
200
1−J22

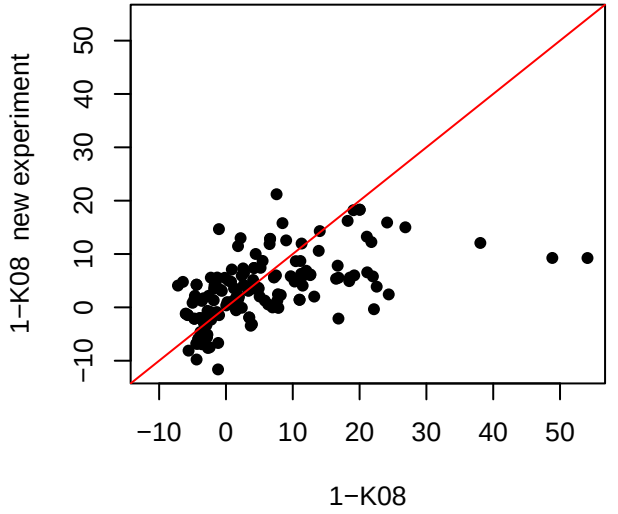

1−K03 new experiment
0
50
100
150
200
1−K03

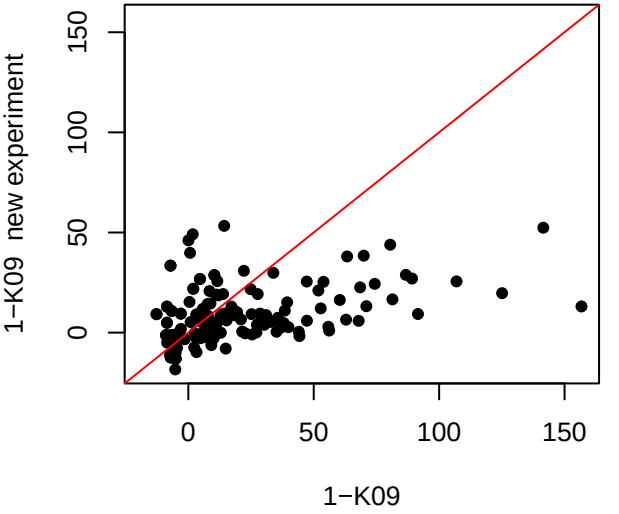

1−K04 new experiment
−10
10
30
50
−10
0
10
20
30
40
50
1−K04

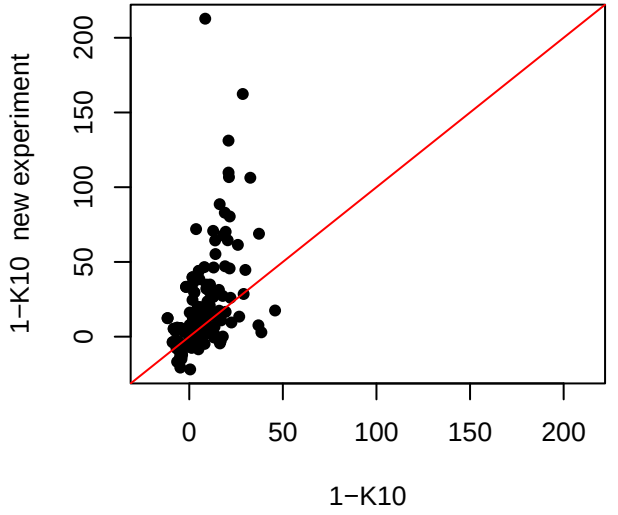

1−K05 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
100
1−K05

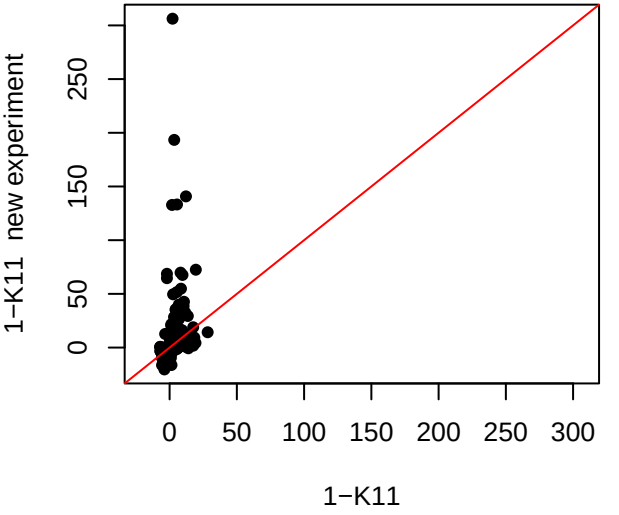

1−K06 new experiment
0
50
100
150
0
50
100
150
1−K06

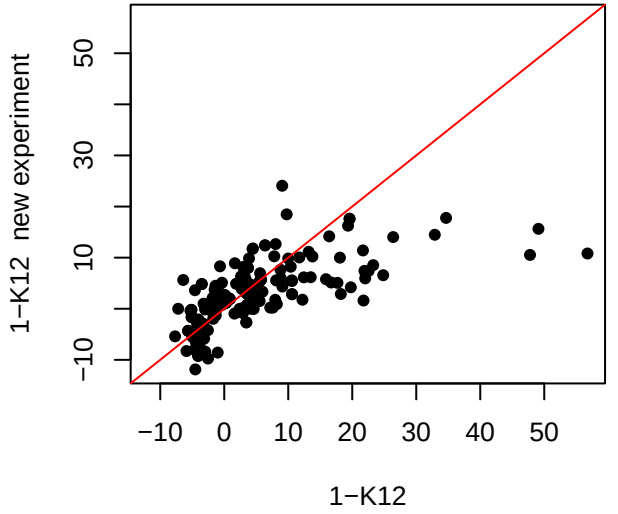

1−K07 new experiment
0
100
200
300
400
500
0
100
200
300
400
500
1−K07

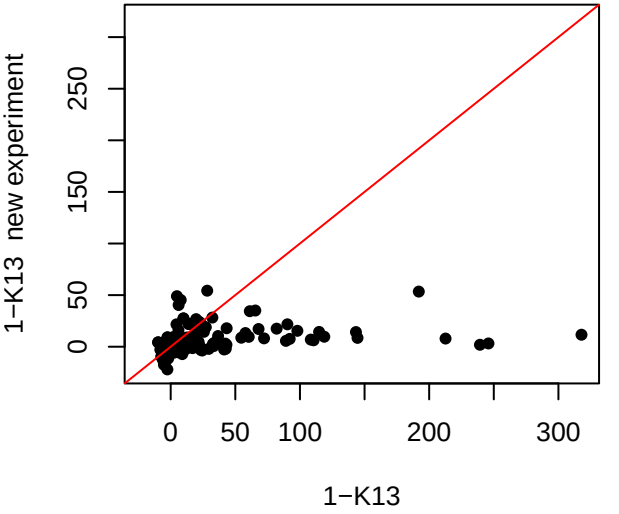

1−K08 new experiment
−10
0
10
20
30
40
50
1−K08

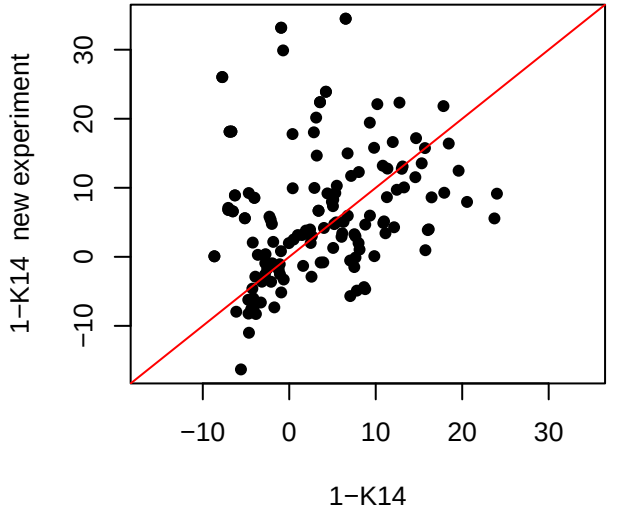

1−K09 new experiment
0
50
100
150
1−K09

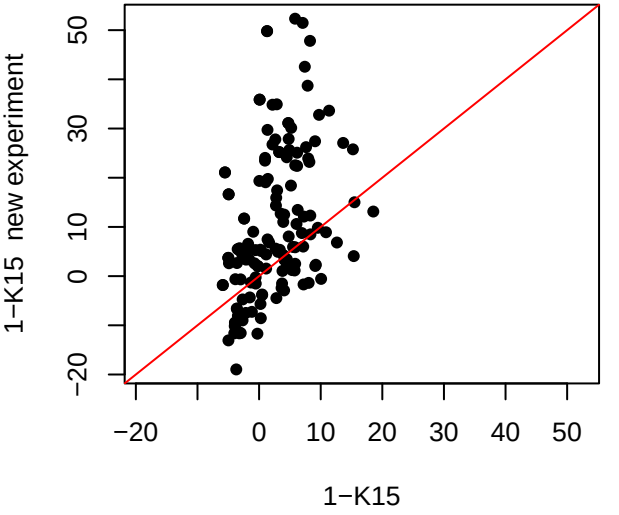

1−K10 new experiment
0
50
100
150
200
1−K10

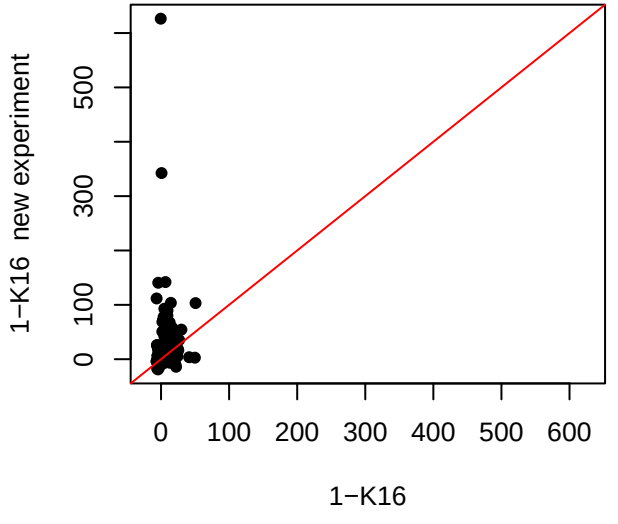

1−K11 new experiment
0
50
100
150
200
250
300
1−K11


1−K12 new experiment
−10
10
30
50
−10
0
10
20
30
40
50
1−K12


1−K13 new experiment
0
50
150
250
0
50
100
200
300
1−K13


1−K14 new experiment
−10
0
10
20
30
−10
0
10
20
30
1−K14


1−K15 new experiment
−20
0
10
30
50
−20
0
10
20
30
40
50
1−K15


1−K16 new experiment
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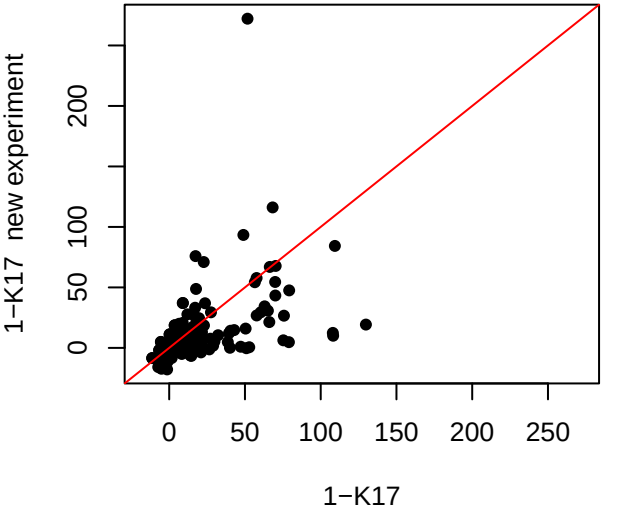
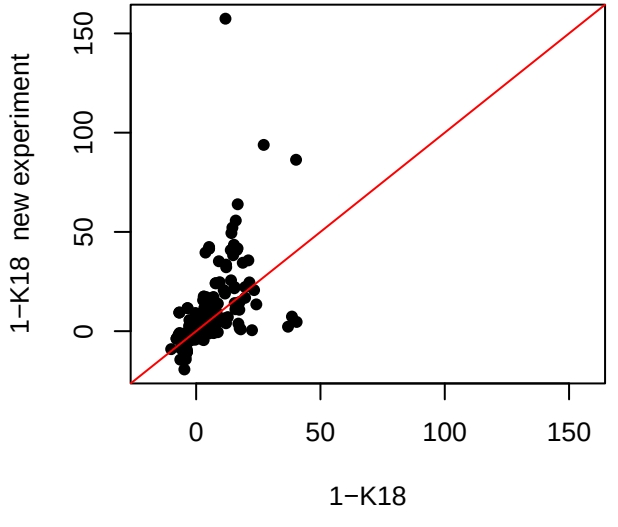
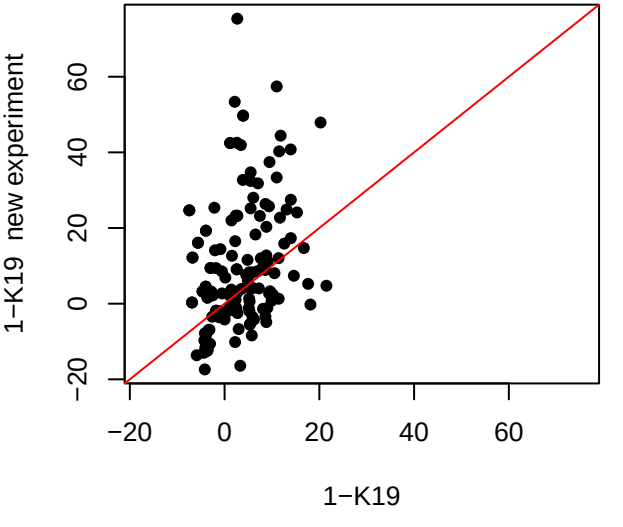
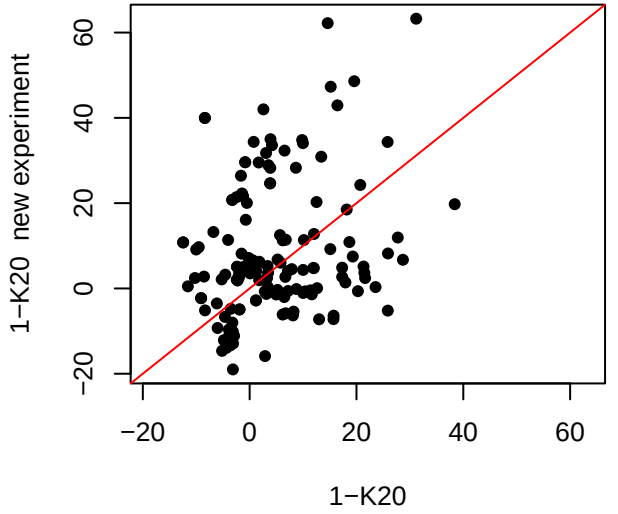
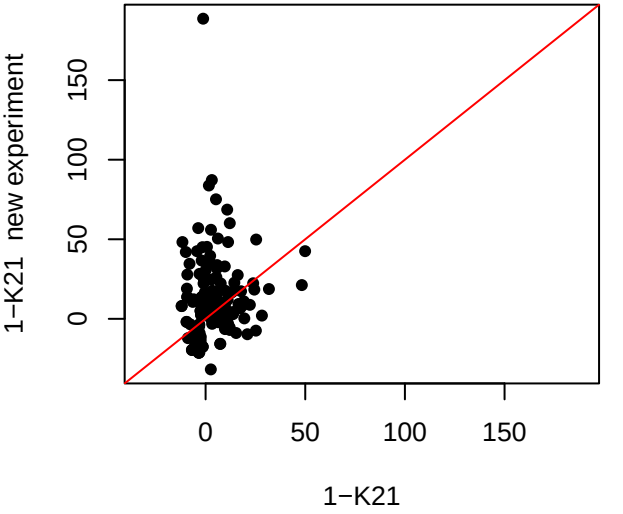
100
300
500
0
100
200
300
400
500
600
1−K16

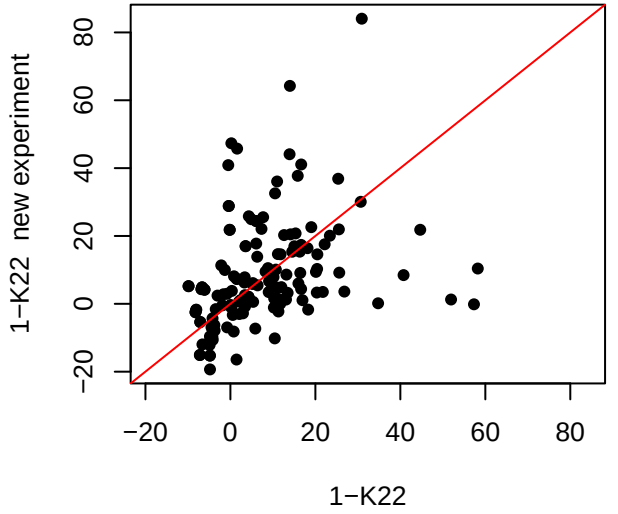

1−K17 new experiment
0
50
100
200
0
50
100
150
200
250
1−K17

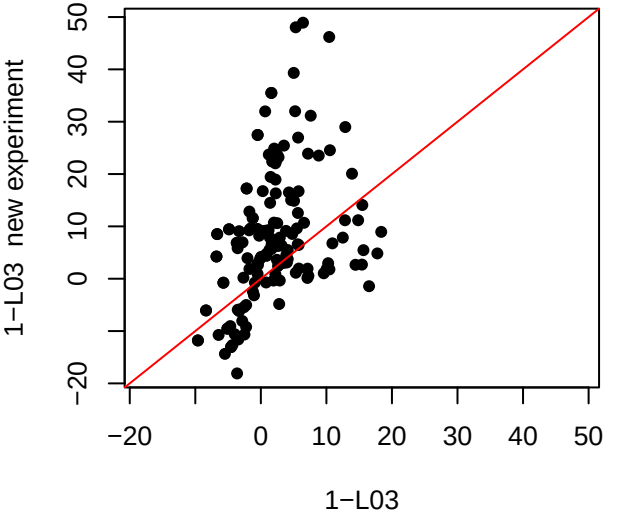

1−K18 new experiment
0
50
100
150
0
50
100
150
1−K18

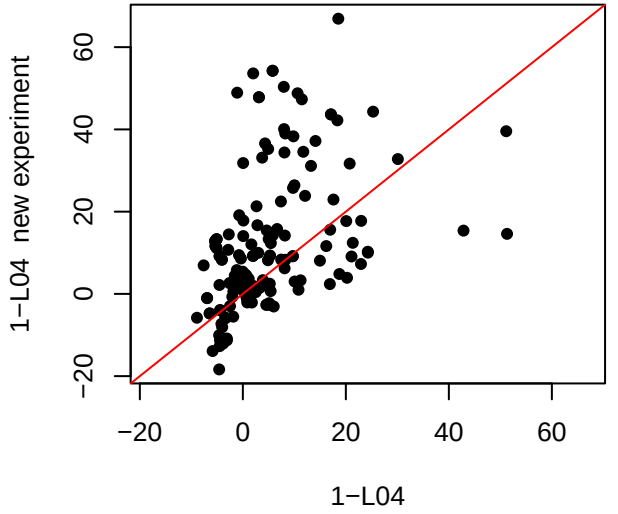

1−K19 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−K19


1−K20 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−K20


1−K21 new experiment
0
50
100
150
0
50
100
150
1−K21


1−K22 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
1−K22


1−L03 new experiment
−20
0
10
20
30
40
50
−20
0
10
20
30
40
50
1−L03


1−L04 new experiment
−20
0
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40
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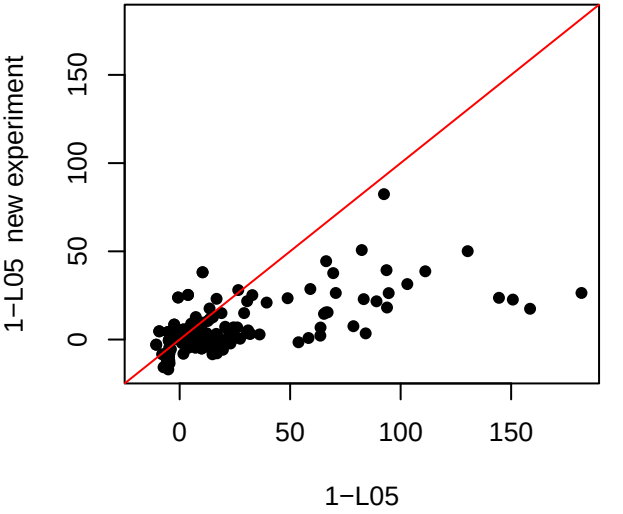
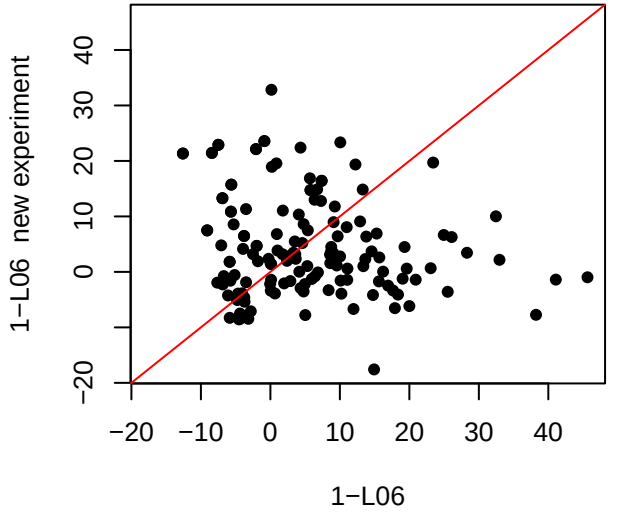
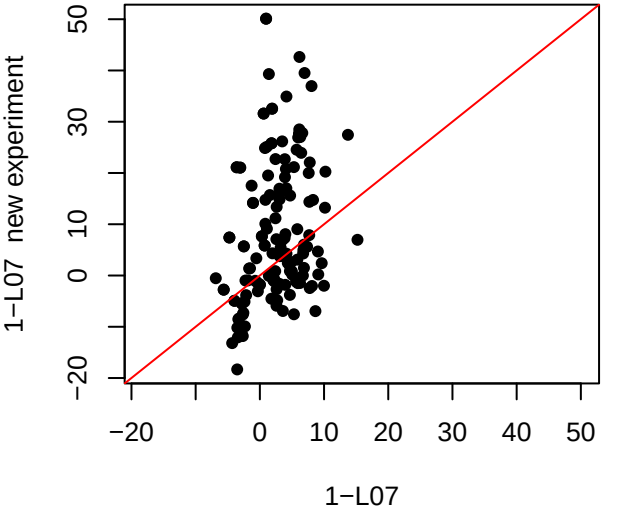
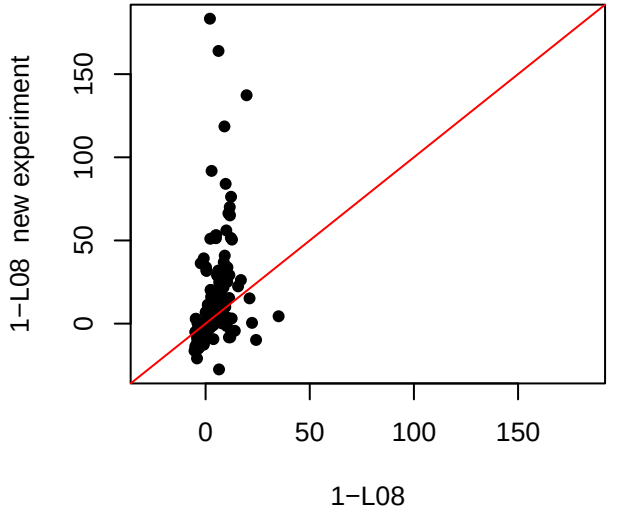
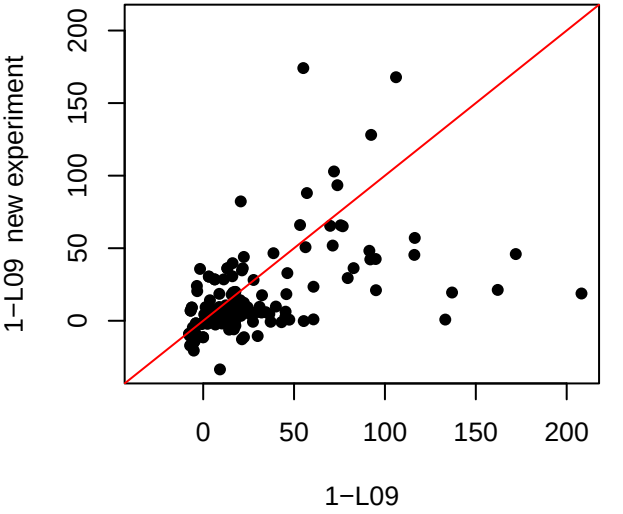
−20
0
20
40
60
1−L04

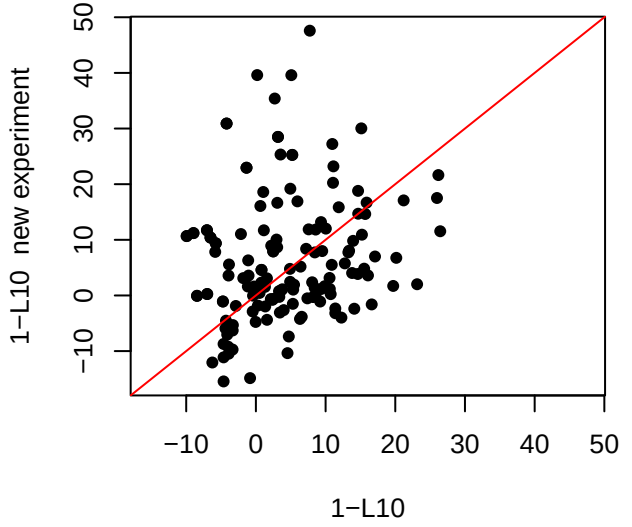

1−L05 new experiment
0
50
100
150
0
50
100
150
1−L05

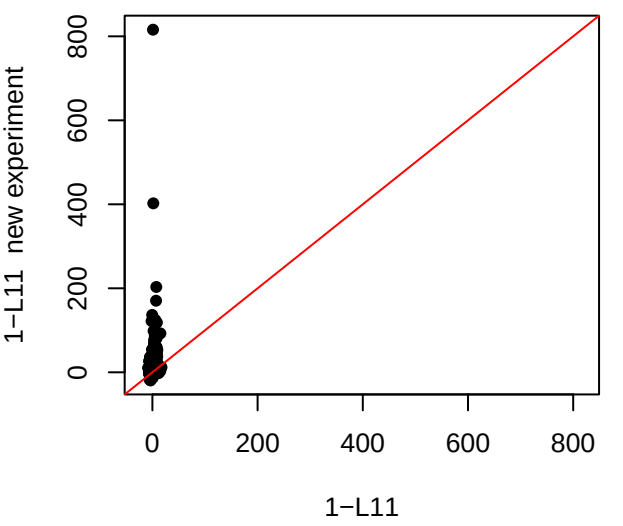

1−L06 new experiment
−20
0
10
20
30
40
−20
−10
0
10
20
30
40
1−L06

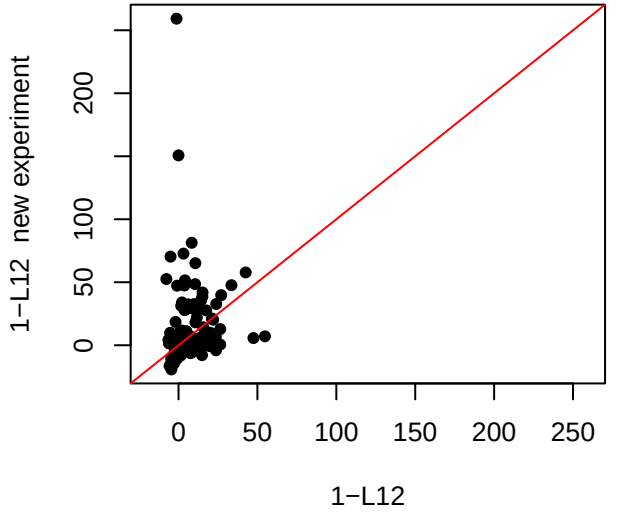

1−L07 new experiment
−20
0
10
30
50
−20
0
10
20
30
40
50
1−L07

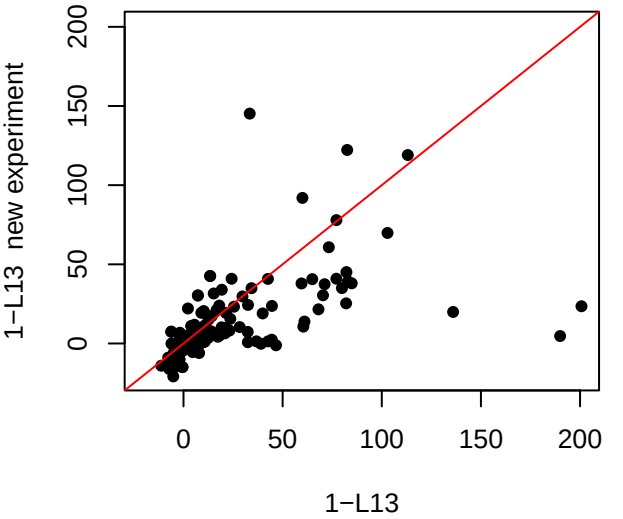

1−L08 new experiment
0
50
100
150
0
50
100
150
1−L08

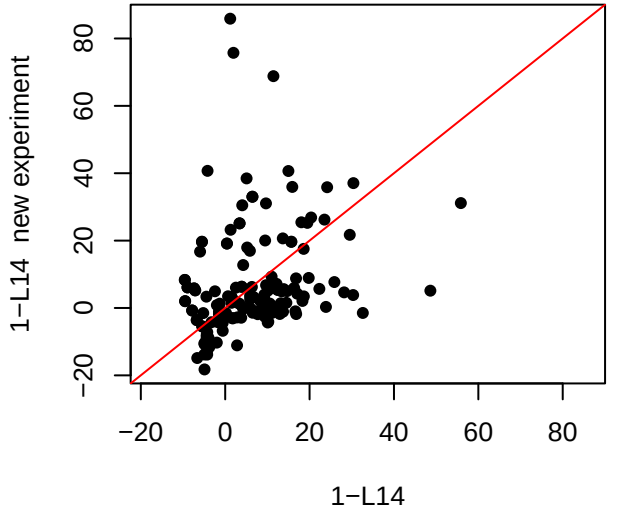

1−L09 new experiment
0
50
100
150
200
0
50
100
150
200
1−L09

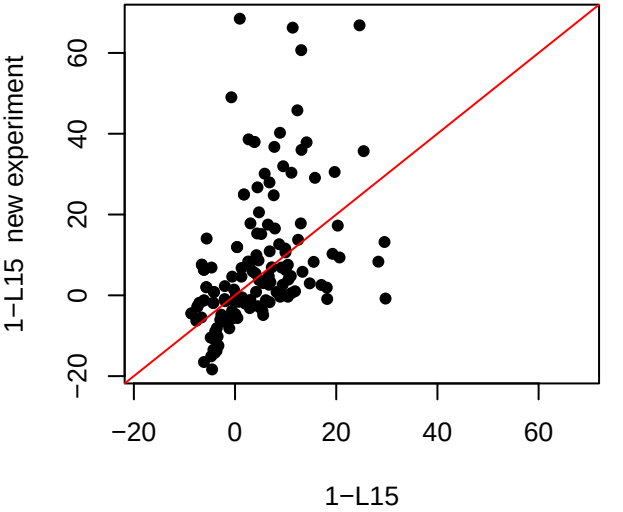

1−L10 new experiment
−10
0
10
20
30
40
50
−10
0
10
20
30
40
50
1−L10

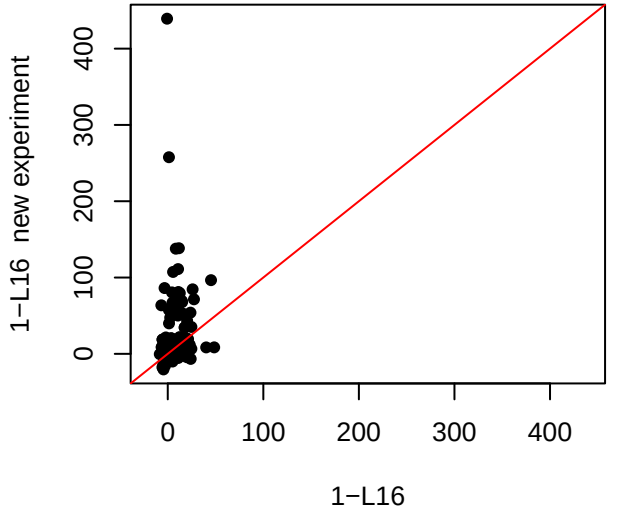

1−L11 new experiment
0
200
400
600
800
0
200
400
600
800
1−L11

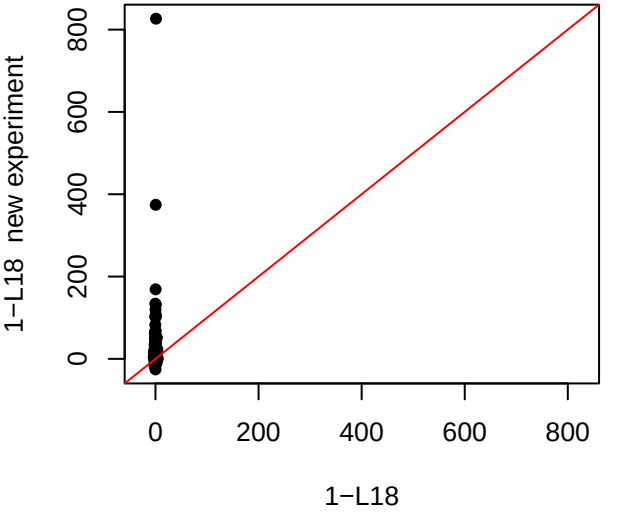

1−L12 new experiment
0
50
100
200
0
50
100
150
200
250
1−L12

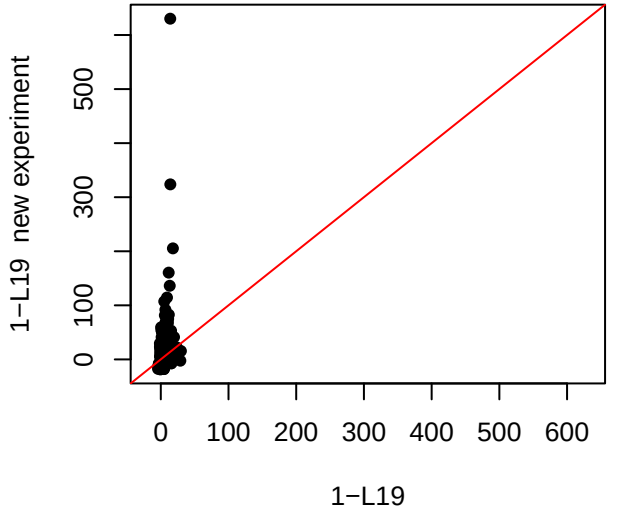

1−L13 new experiment
0
50
100
150
200
0
50
100
150
200
1−L13

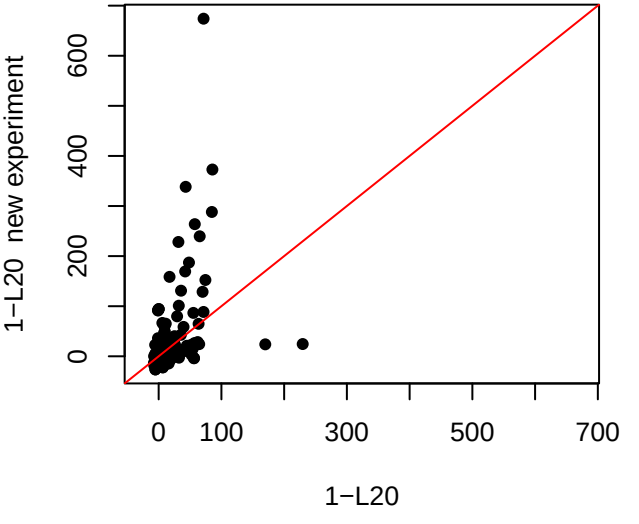

1−L14 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
1−L14

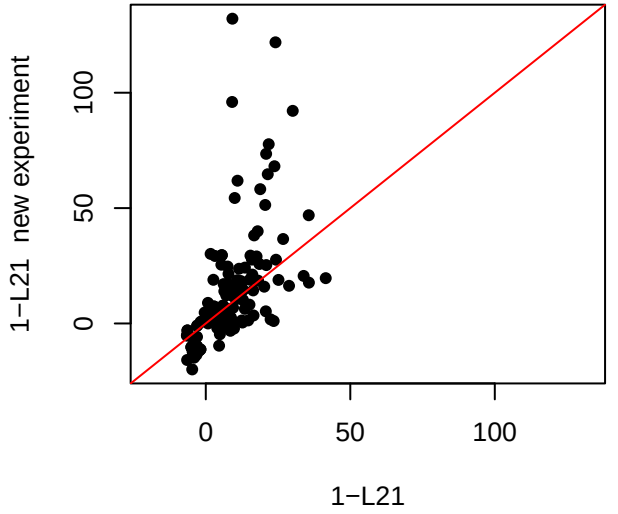

1−L15 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−L15

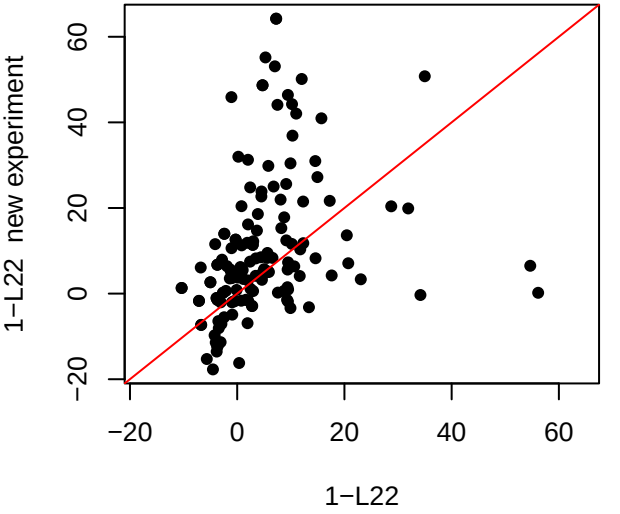

1−L16 new experiment
0
100
200
300
400
0
100
200
300
400
1−L16

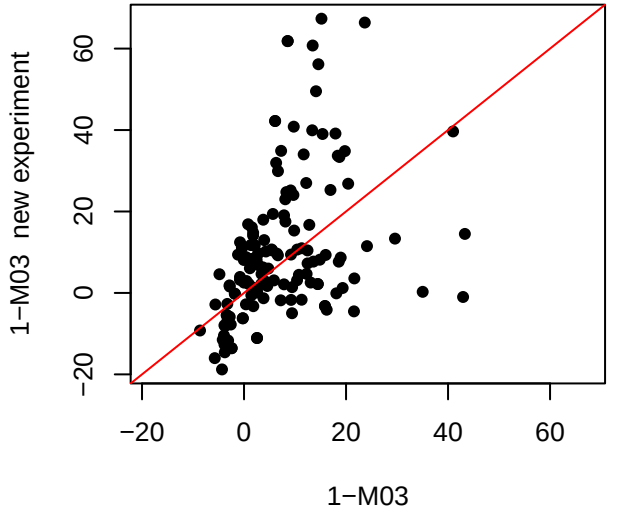

1−L18 new experiment
0
200
400
600
800
0
200
400
600
800
1−L18

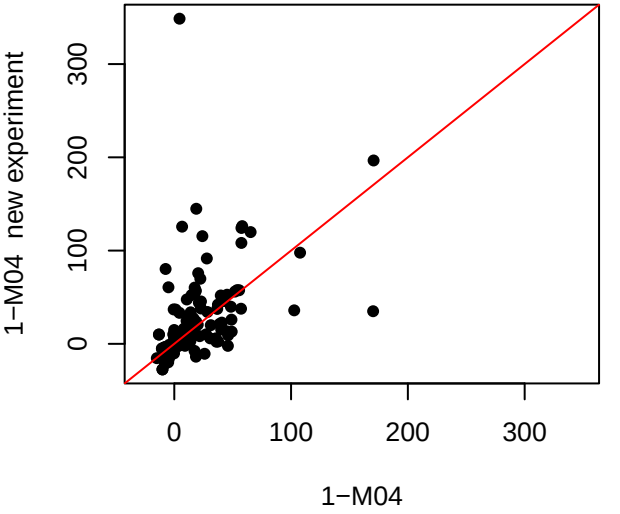

1−L19 new experiment
0
100
300
500
0
100
200
300
400
500
600
1−L19

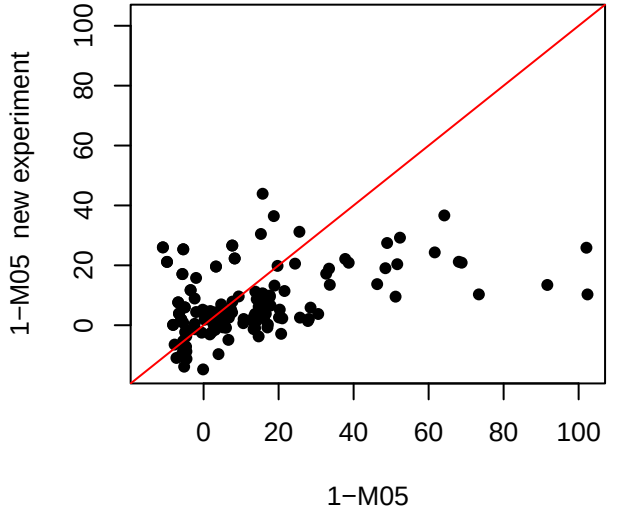

1−L20 new experiment
0
200
400
600
0
100
300
500
700
1−L20

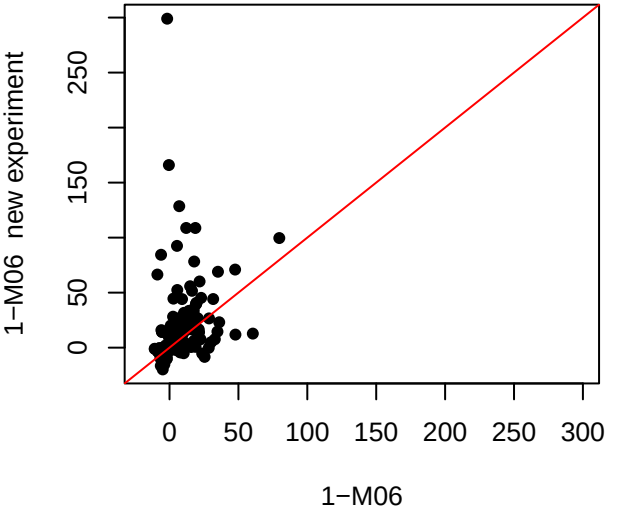

1−L21 new experiment
0
50
100
0
50
100
1−L21

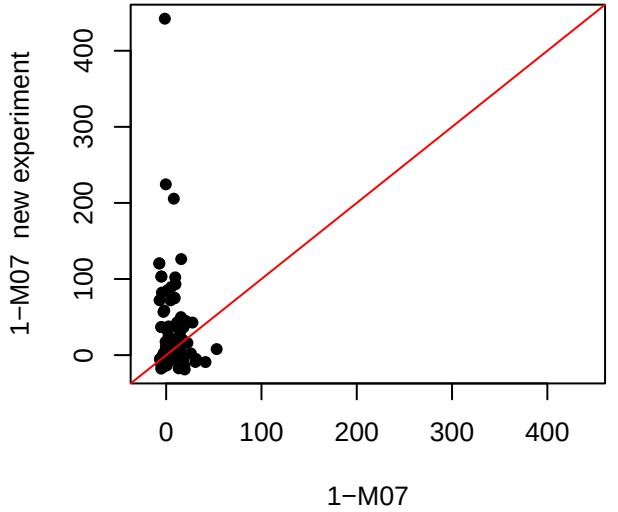

1−L22 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−L22

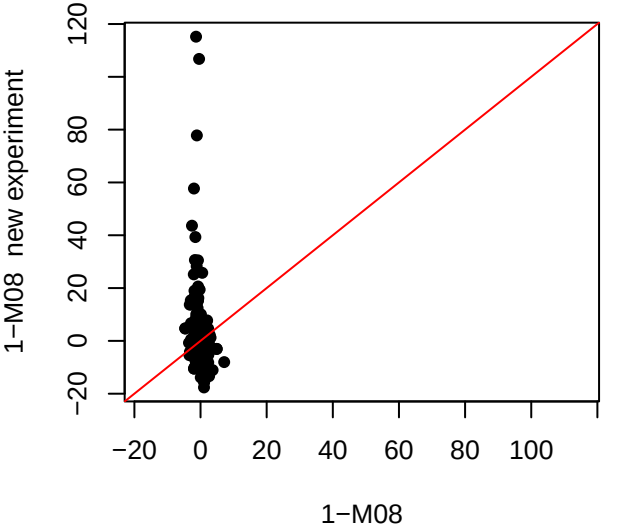

1−M03 new experiment
−20
0
20
40
60
−20
0
20
40
60
1−M03

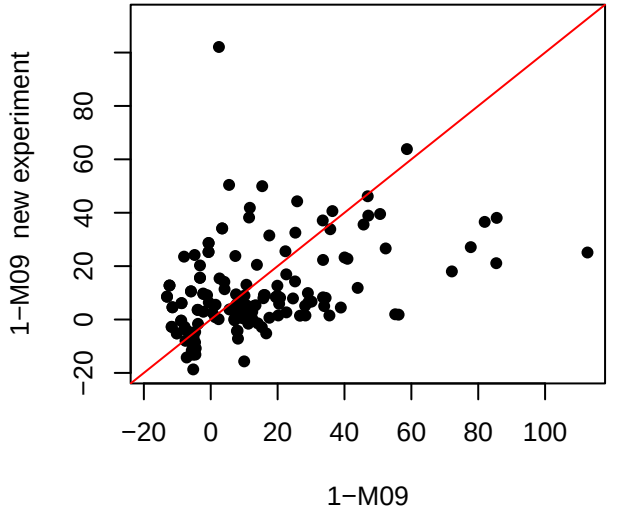

1−M04 new experiment
0
100
200
300
0
100
200
300
1−M04

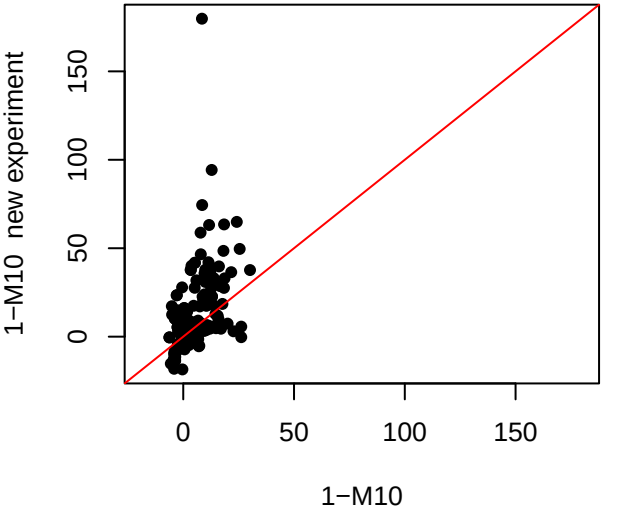

1−M05 new experiment
0
20
40
60
80
100
0
20
40
60
80
100
1−M05

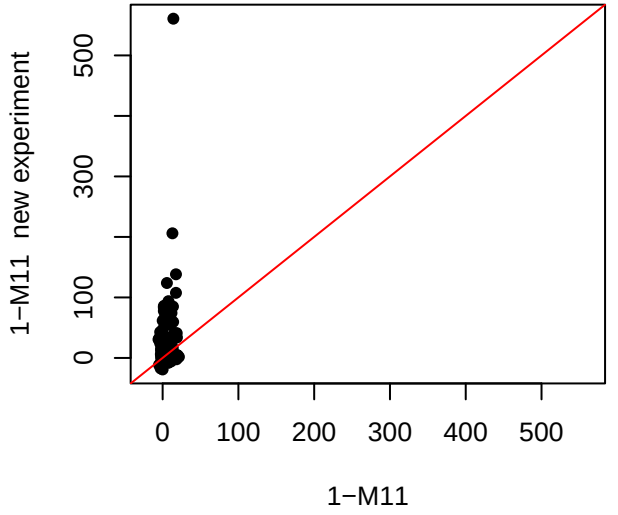

1−M06 new experiment
0
50
150
250
0
50
100
150
200
250
300
1−M06

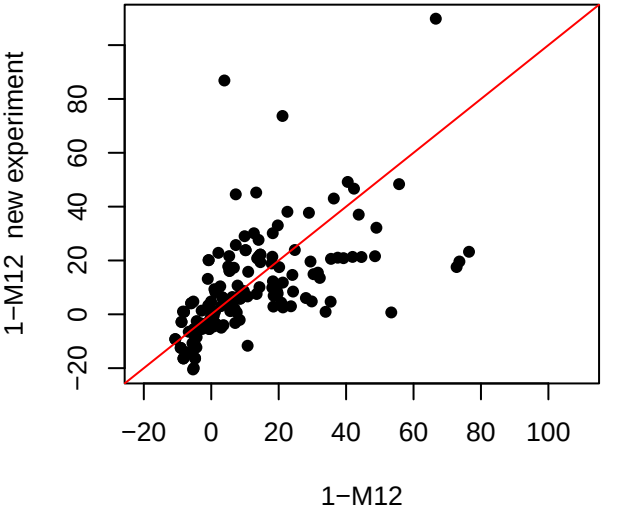

1−M07 new experiment
0
100
200
300
400
0
100
200
300
400
1−M07

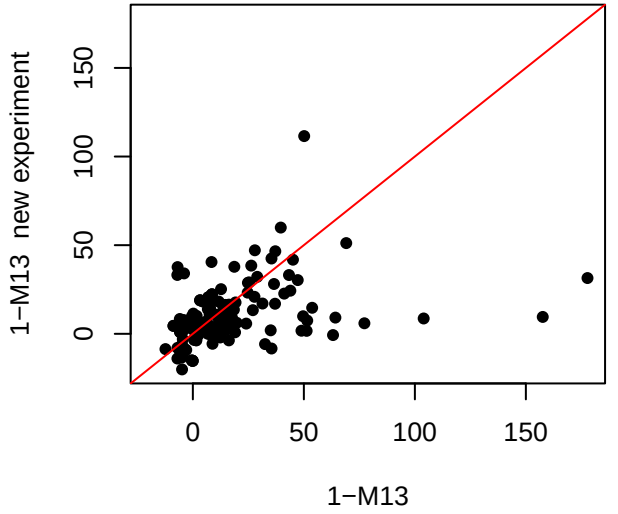

1−M08 new experiment
−20
0
20
40
60
80
100
120
−20
0
20
40
60
80
100
1−M08

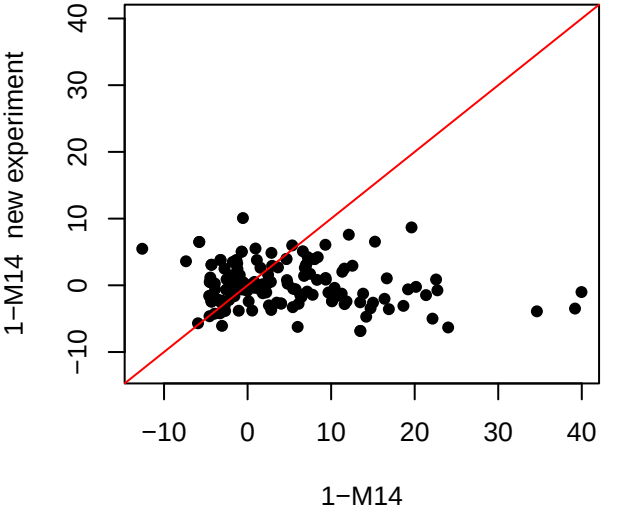

1−M09 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
100
1−M09

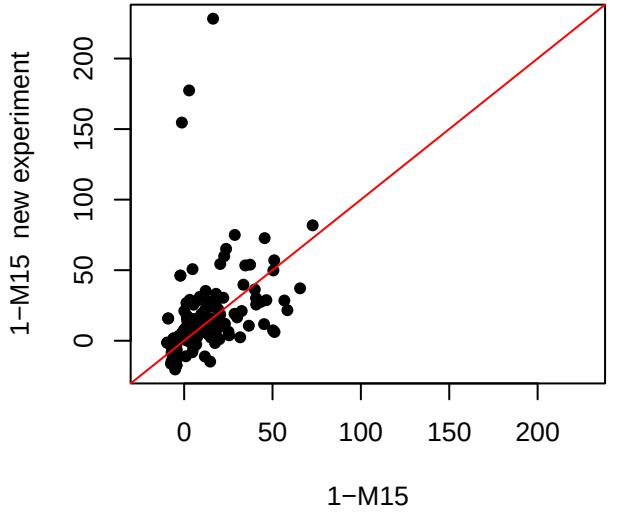

1−M10 new experiment
0
50
100
150
0
50
100
150
1−M10

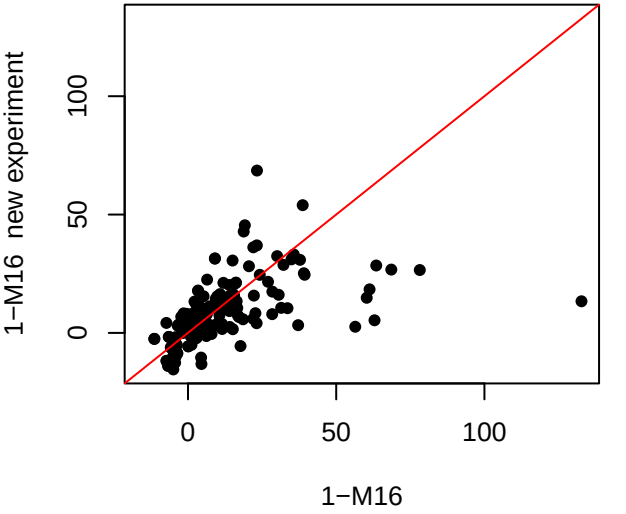

1−M11 new experiment
0
100
300
500
0
100
200
300
400
500
1−M11

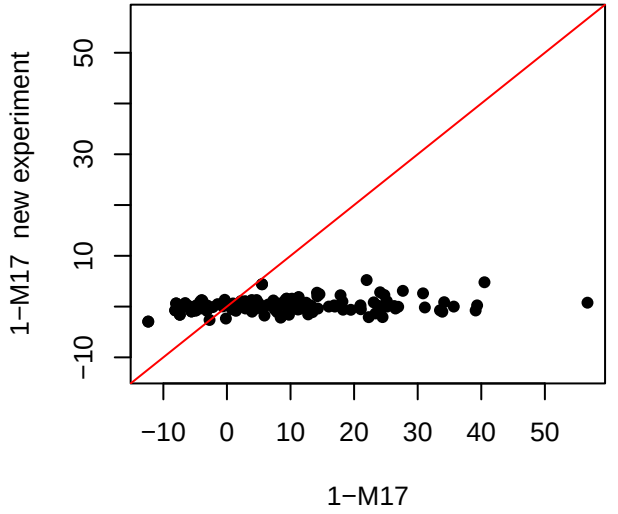

1−M12 new experiment
−20
0
20
40
60
80
−20
0
20
40
60
80
100
1−M12

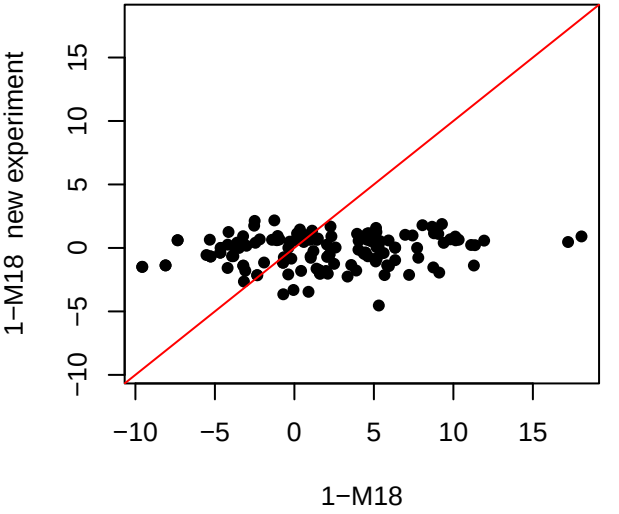

1−M13 new experiment
0
50
100
150
0
50
100
150
1−M13

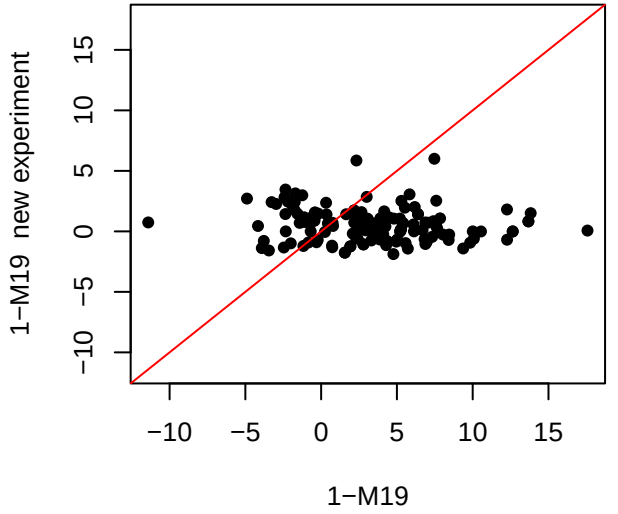

1−M14 new experiment
−10
0
10
20
30
40
−10
0
10
20
30
40
1−M14

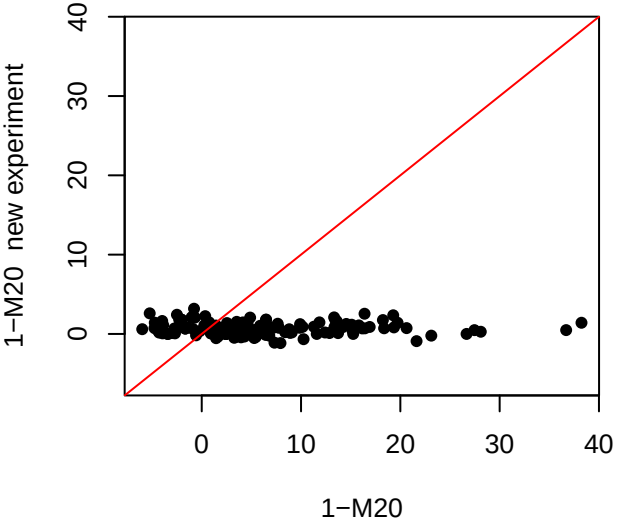

1−M15 new experiment
0
50
100
150
200
0
50
100
150
200
1−M15

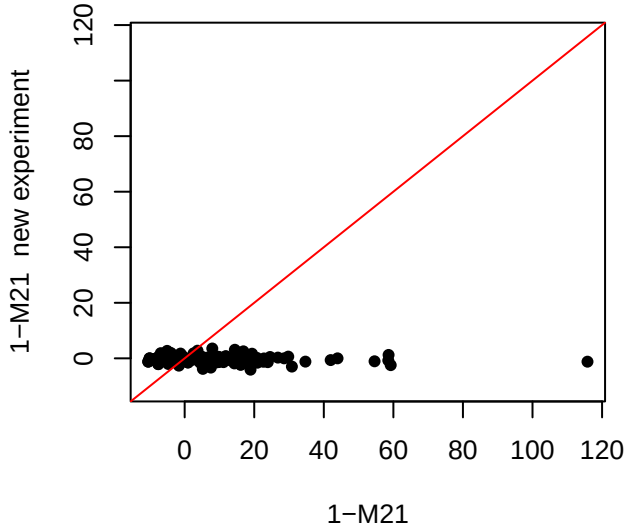

1−M16 new experiment
0
50
100
0
50
100
1−M16

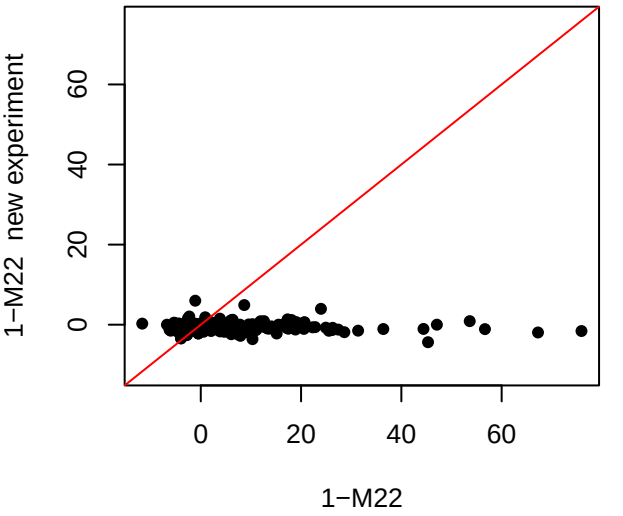

1−M17 new experiment
−10
10
30
50
−10
0
10
20
30
40
50
1−M17

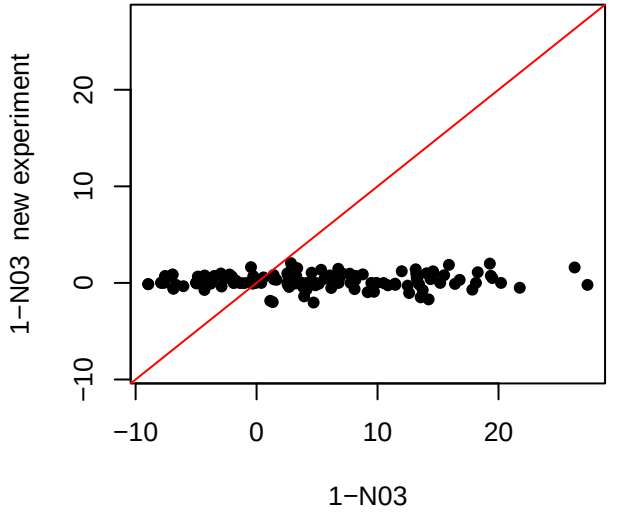

1−M18 new experiment
−10
−5
0
5
10
15
−10
−5
0
5
10
15
1−M18

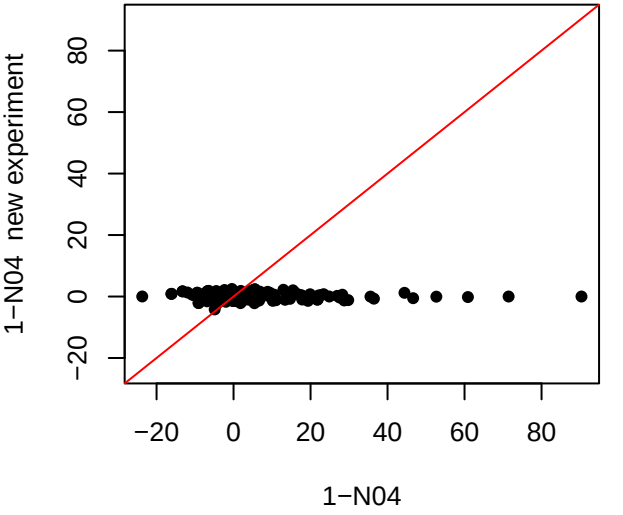

1−M19 new experiment
−10
−5
0
5
10
15
−10
−5
0
5
10
15
1−M19

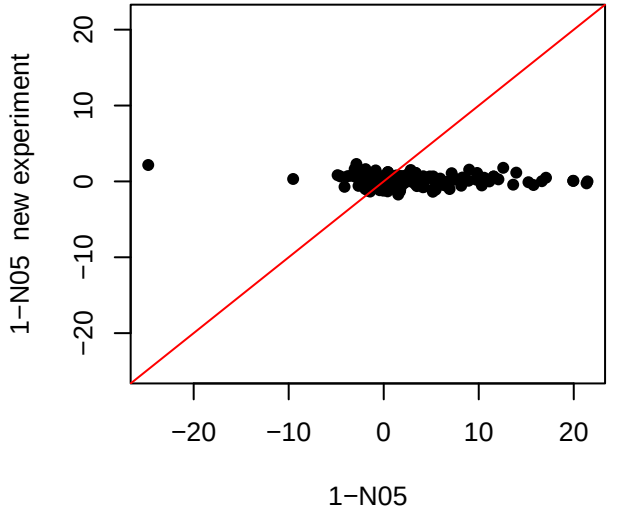

1−M20 new experiment
0
10
20
30
40
0
10
20
30
40
1−M20

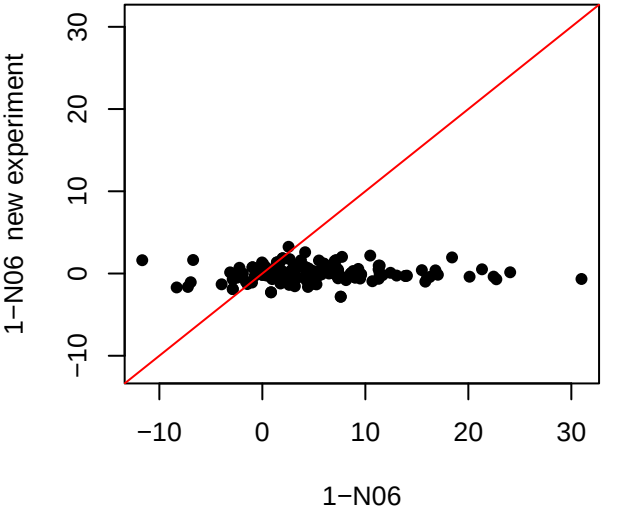

1−M21 new experiment
0
20
40
60
80
100
120
1−M21

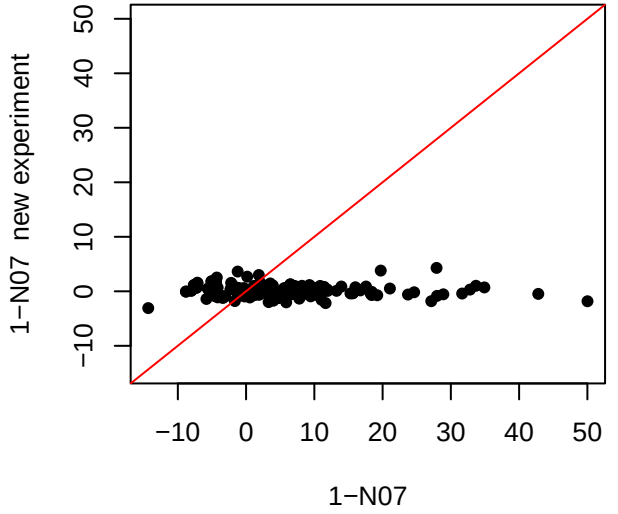

1−M22 new experiment
0
20
40
60
1−M22

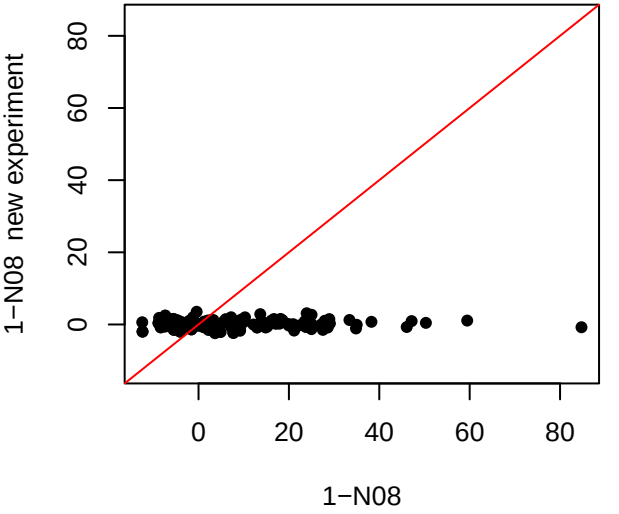

1−N03 new experiment
−10
0
10
20
1−N03

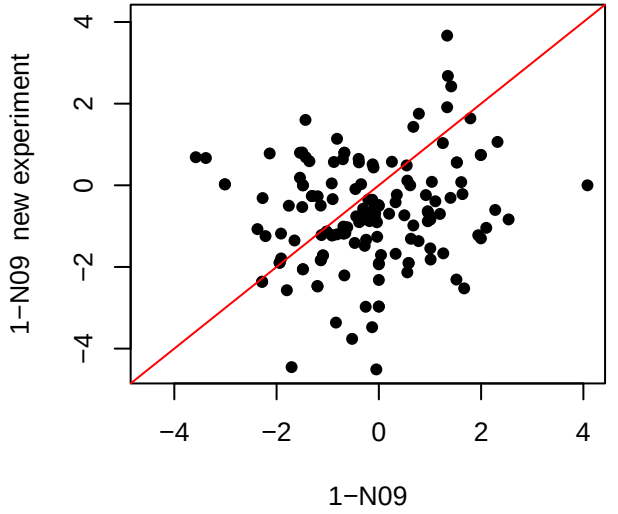

1−N04 new experiment
−20
0
20
40
60
80
1−N04

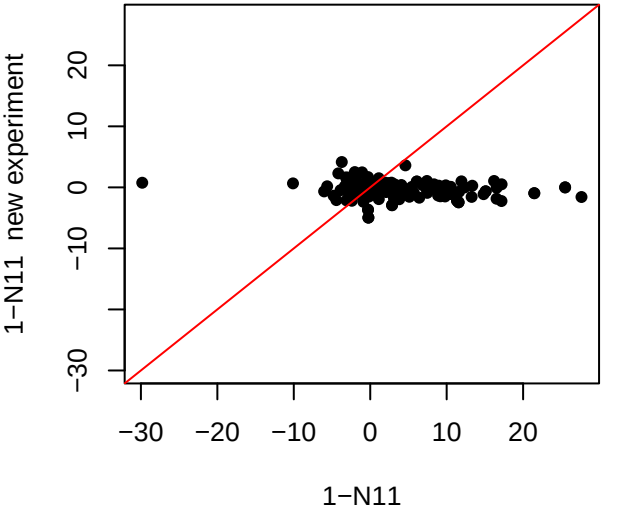

1−N05 new experiment
20
10
0
−10
−20
−20
−10
0
10
20
1−N05

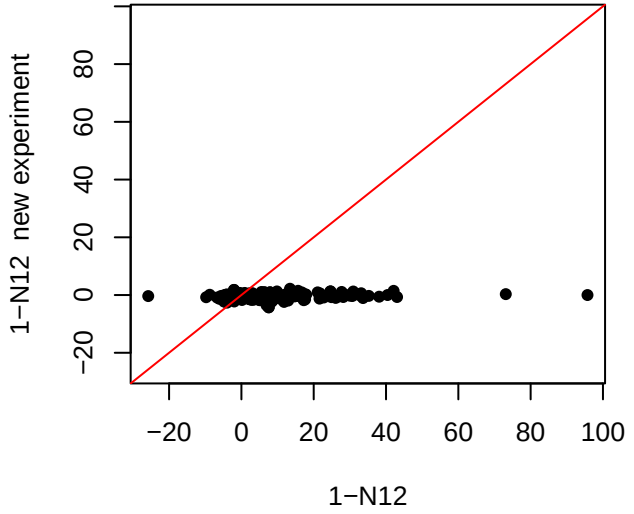

1−N06 new experiment
30
20
10
0
−10
−10
0
10
20
30
1−N06

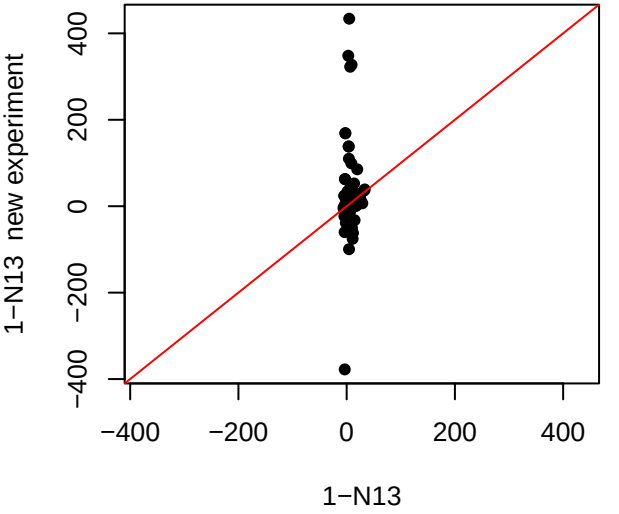

1−N07 new experiment
50
40
30
20
10
0
−10
−10
0
10
20
30
40
50
1−N07

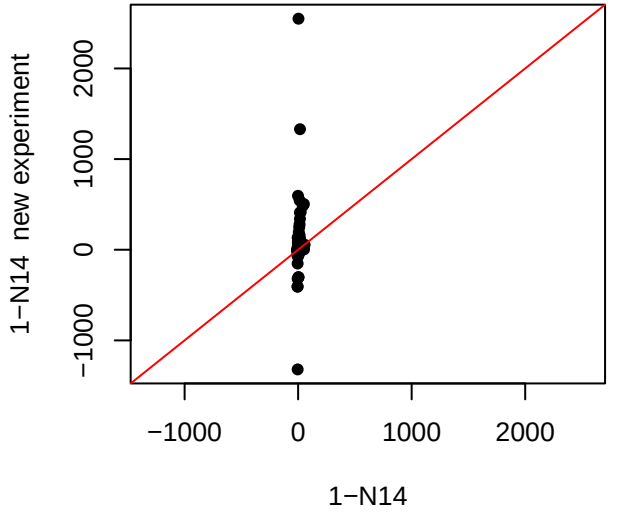

1−N08 new experiment
80
60
40
20
0
0
20
40
60
80
1−N08

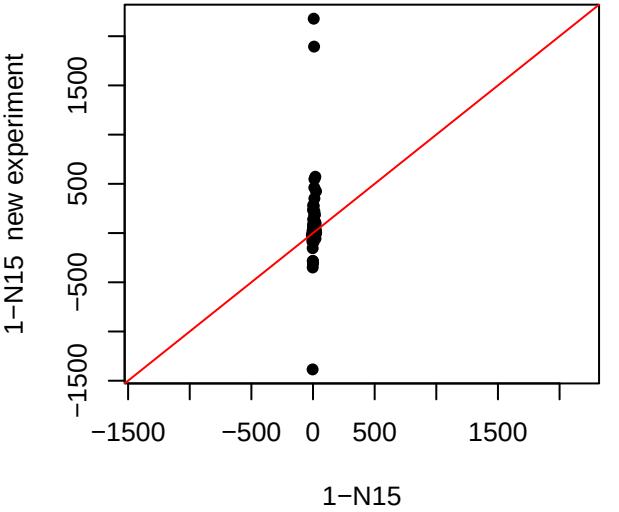

1−N09 new experiment
1−N09
−4
−2
0
2
4

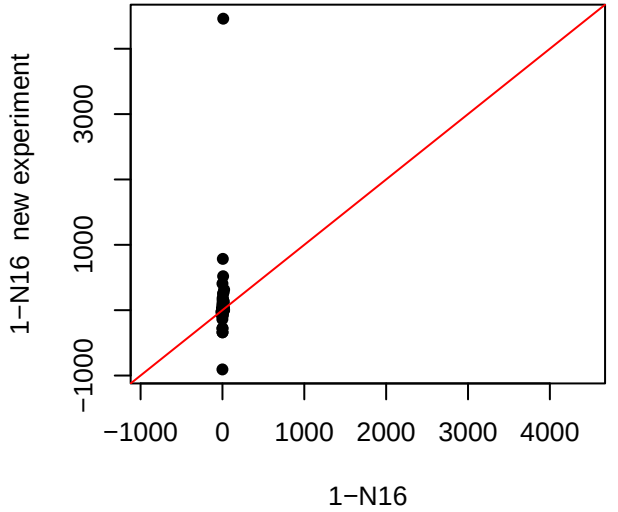

1−N11 new experiment
1−N11
−30
−20
−10
0
10
20

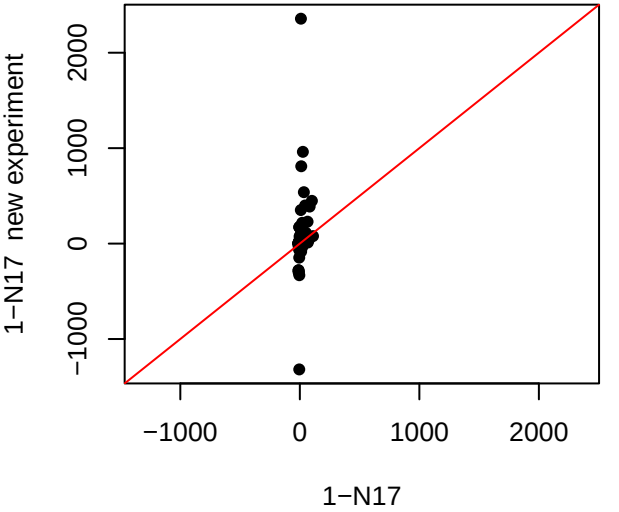

1−N12 new experiment
1−N12
−20
0
20
40
60
80
100

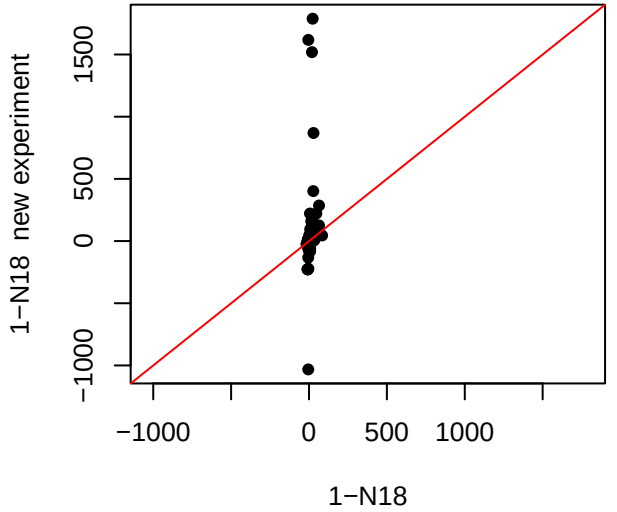

1−N13 new experiment
1−N13
−400
−200
0
200
400

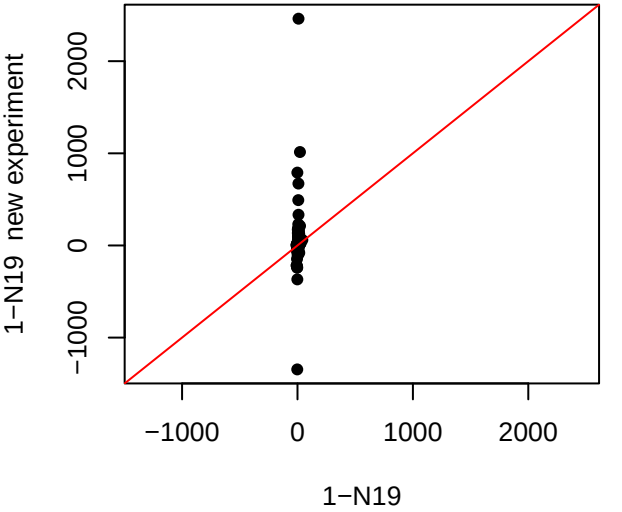

1−N14 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
1−N14

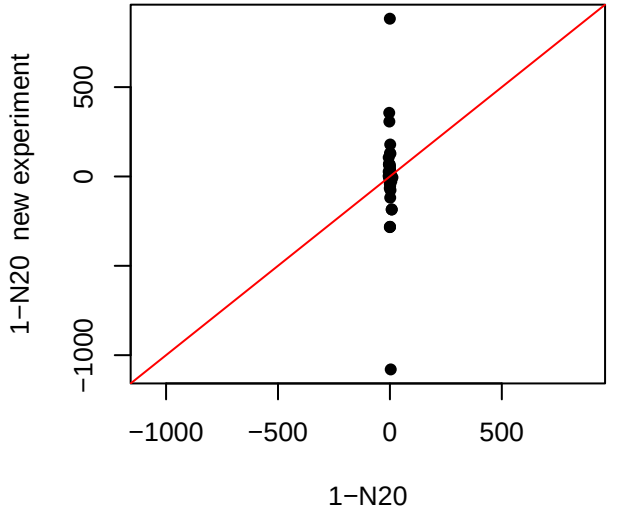

1−N15 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
1−N15

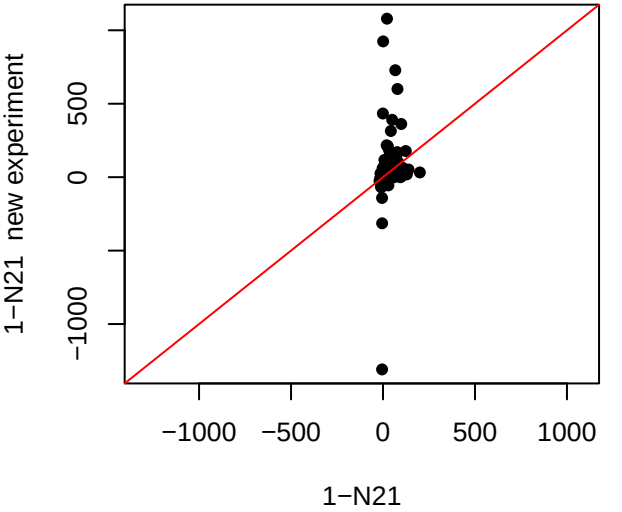

1−N16 new experiment
−1000
1000
3000
−1000
0
1000
2000
3000
4000
1−N16

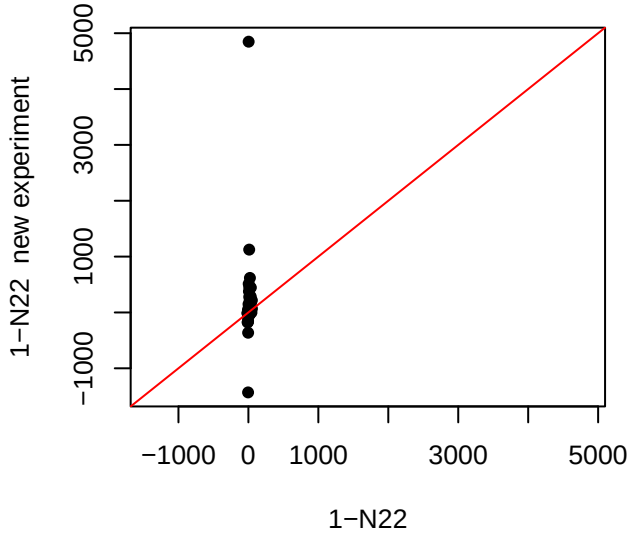

1−N17 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
1−N17

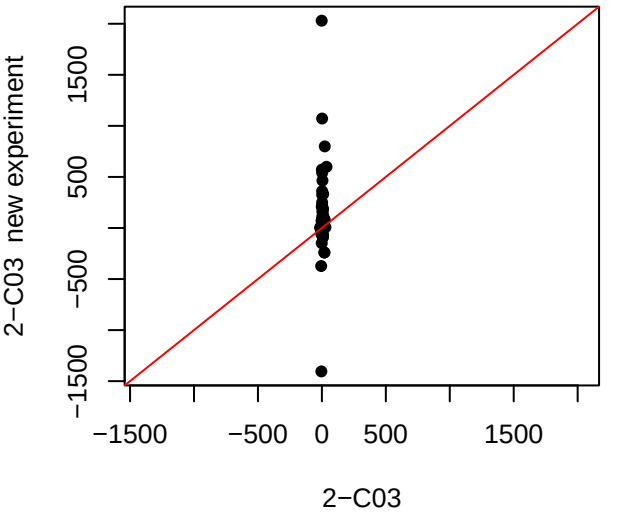

1−N18 new experiment
1500
500
0
−1000
−1000
0
500
1000
1−N18

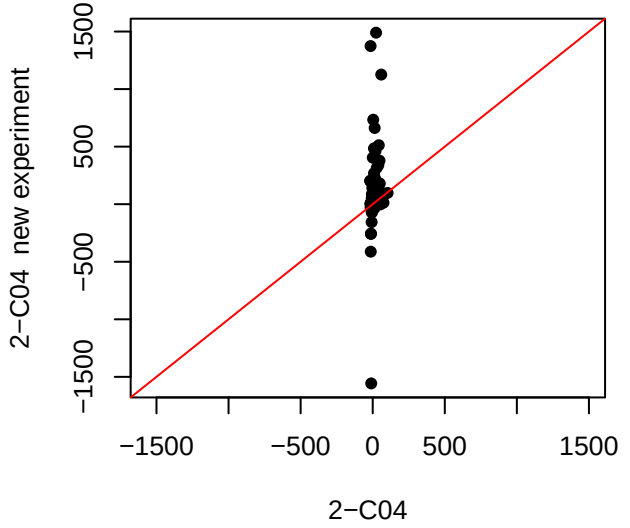

1−N19 new experiment
2000
1000
0
−1000
−1000
0
1000
2000
1−N19

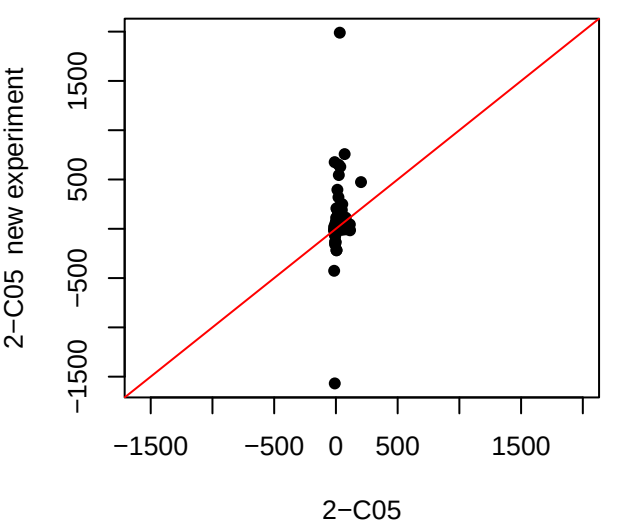

1−N20 new experiment
500
0
−1000
−1000
−500
0
500
1−N20

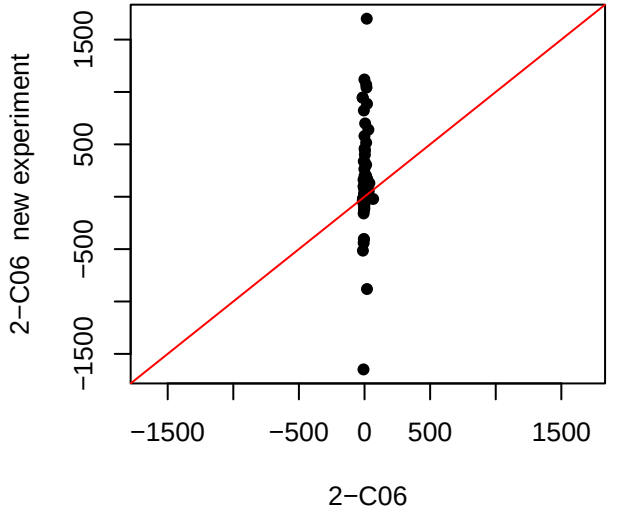

1−N21 new experiment
500
0
−1000
−1000
−500
0
500
1000
1−N21

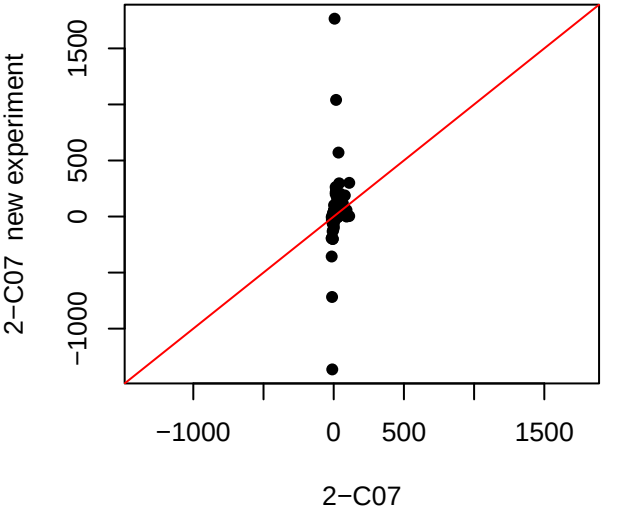

1−N22 new experiment
−1000
1000
3000
5000
−1000
0
1000
3000
5000
1−N22

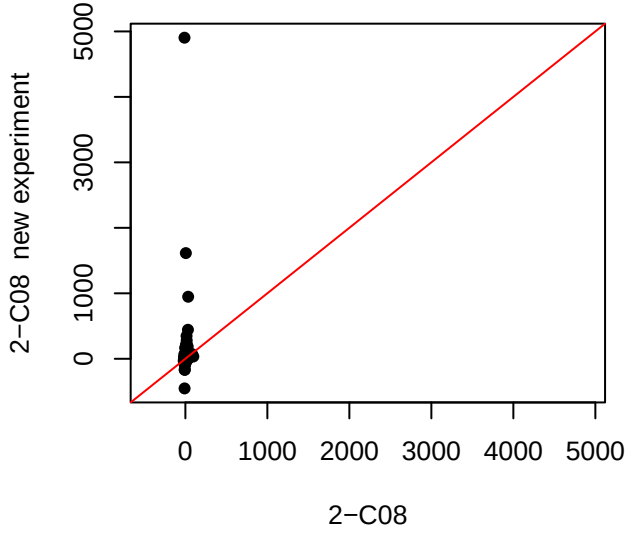

2−C03 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−C03

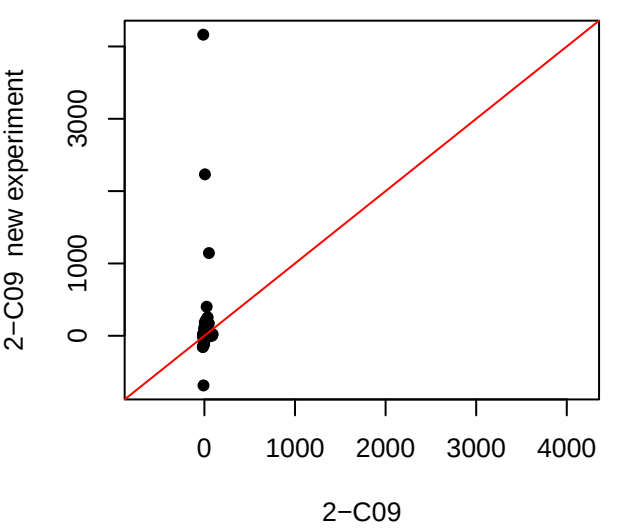

2−C04 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−C04

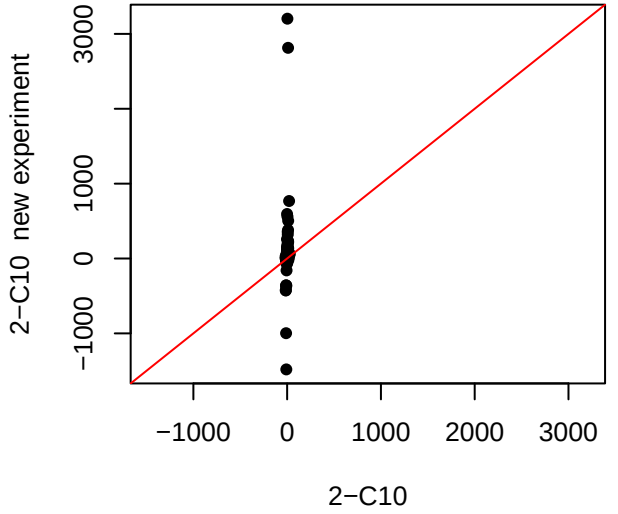

2−C05 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−C05

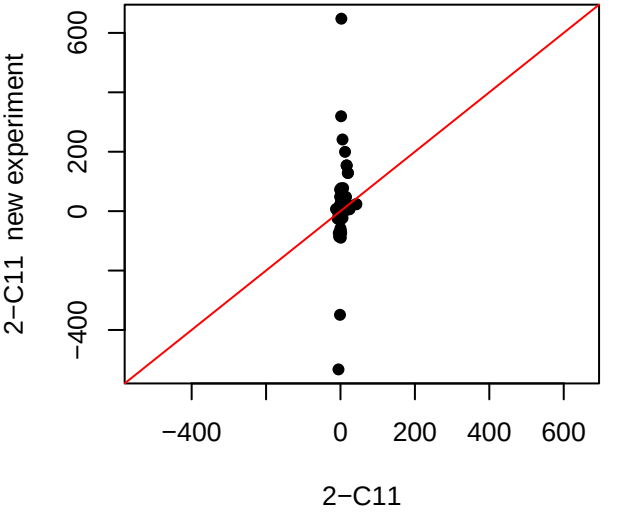

2−C06 new experiment
−1500
−500
0
500
1500
2−C06

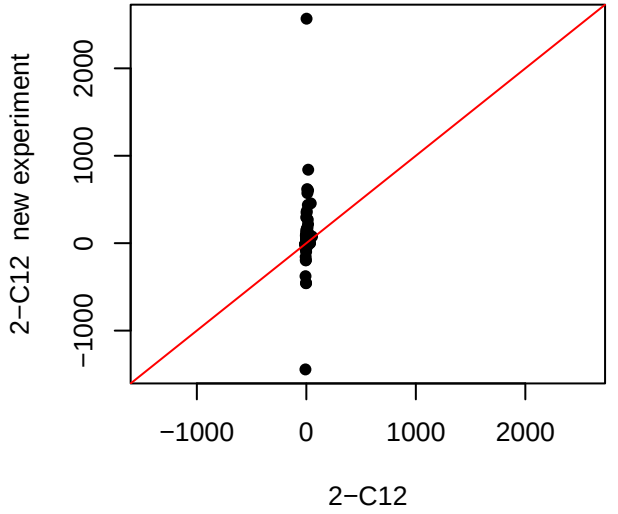

2−C07 new experiment
−1000
0
500
1500
2−C07

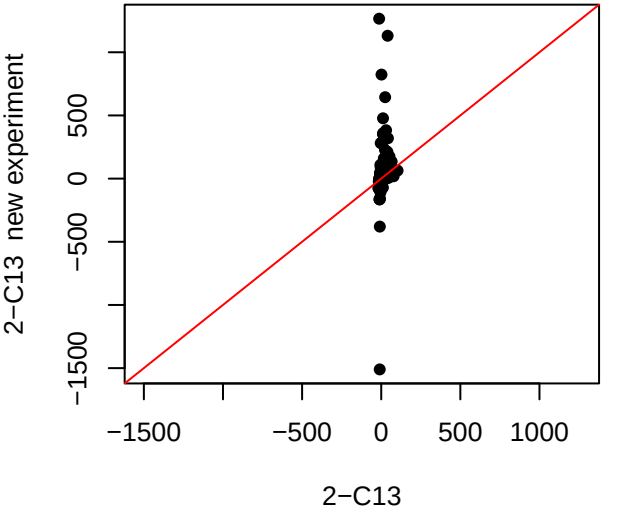

2−C08 new experiment
0
1000
3000
5000
2−C08

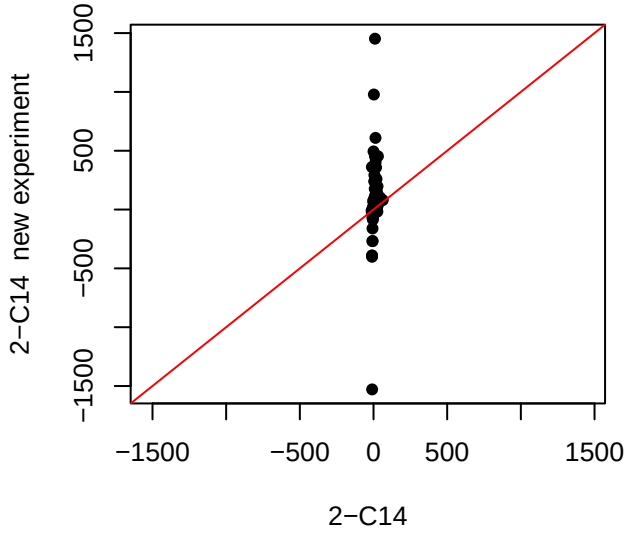

2−C09 new experiment
0
1000
3000
2−C09

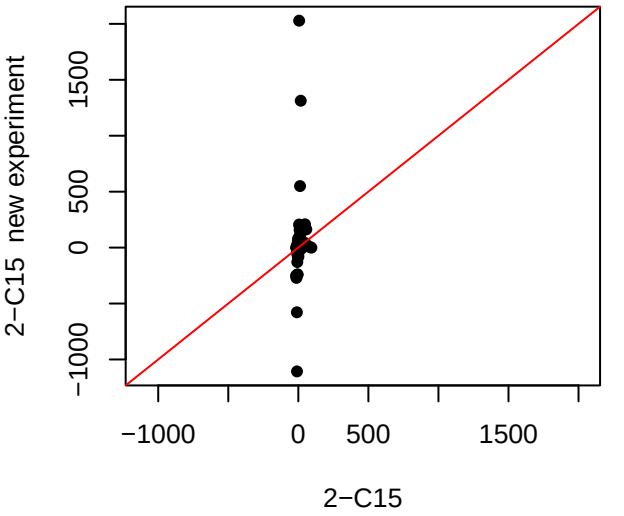

2−C10 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−C10

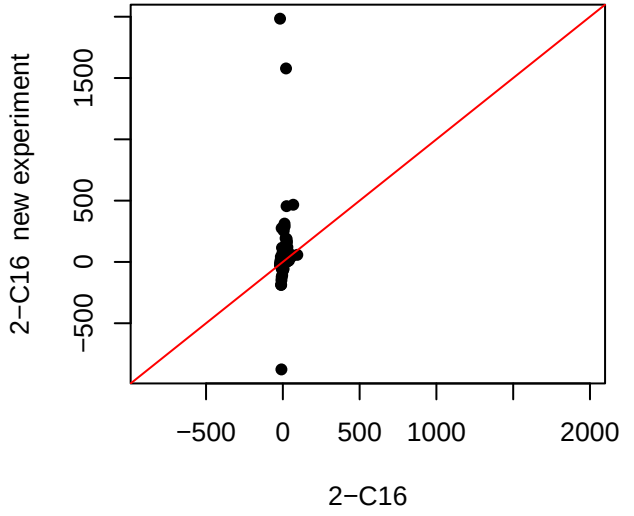

2−C11 new experiment
−400
0
200
600
−400
0
200
400
600
2−C11

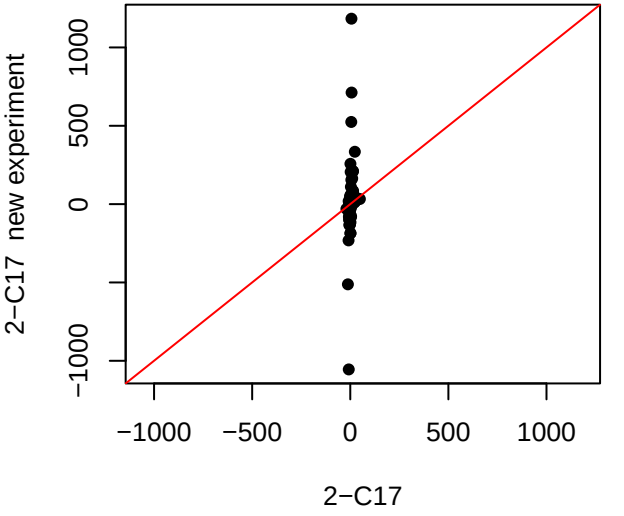

2−C12 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−C12

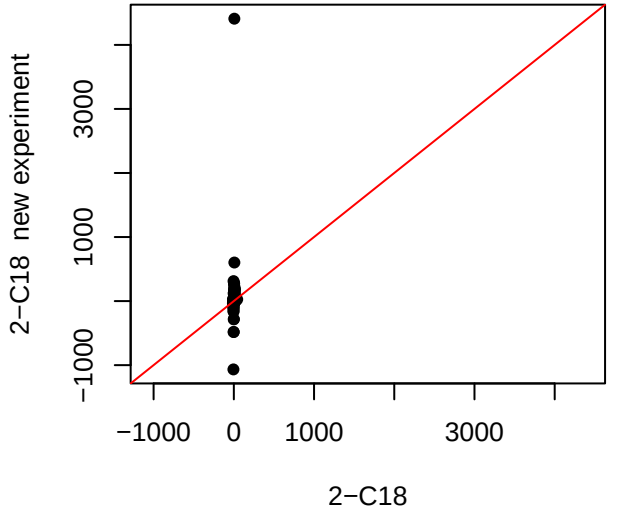

2−C13 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−C13

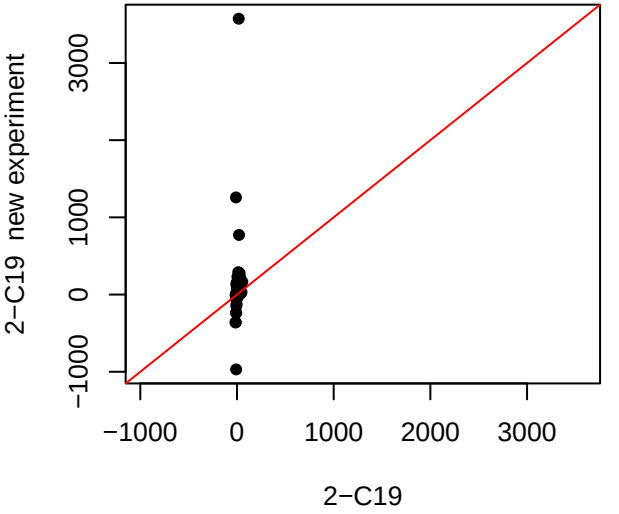

2−C14 new experiment
1500
500
−500
−1500
−1500
−500
0
500
1500
2−C14

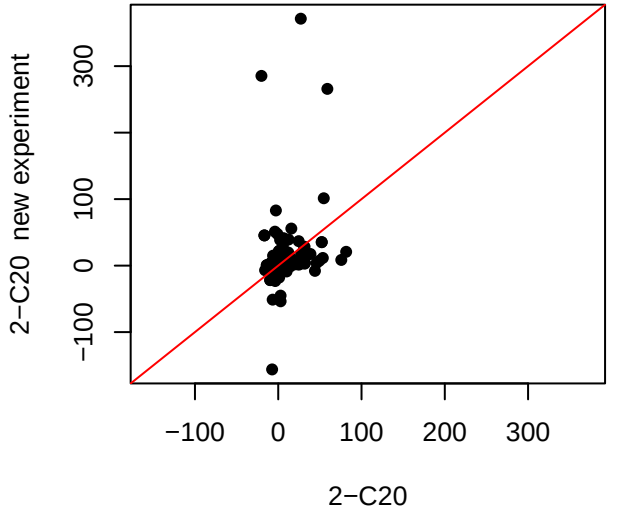

2−C15 new experiment
1500
500
0
−1000
−1000
0
500
1500
2−C15

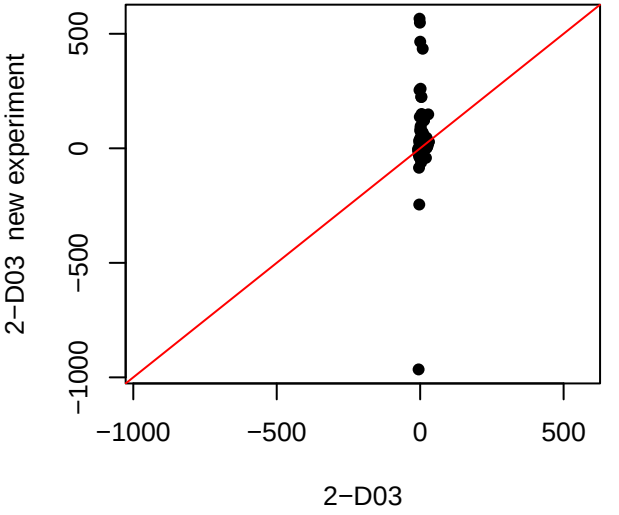

2−C16 new experiment
1500
500
0
−500
−500
0
500
1000
2000
2−C16

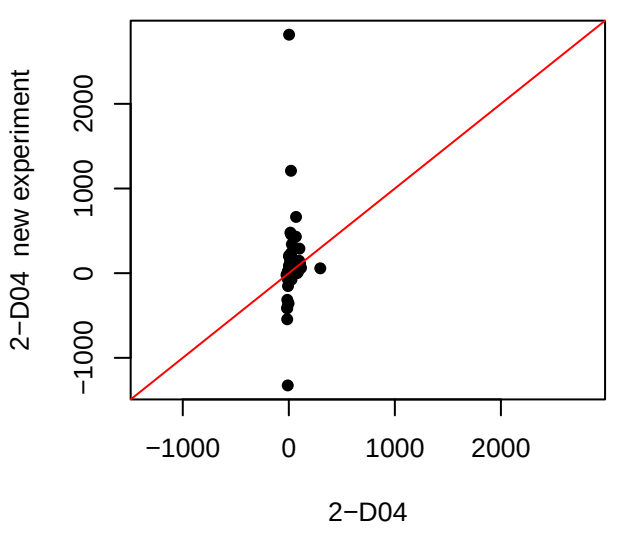

2−C17 new experiment
1000
500
0
−1000
−1000
−500
0
500
1000
2−C17

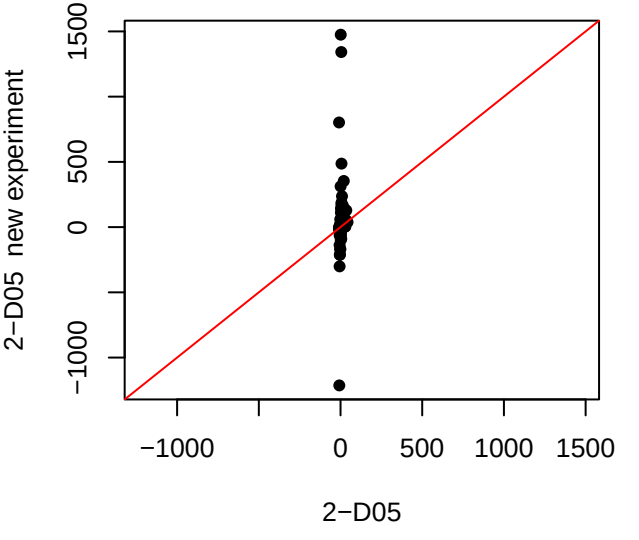

2−C18 new experiment
−1000
1000
3000
−1000
0
1000
3000
2−C18

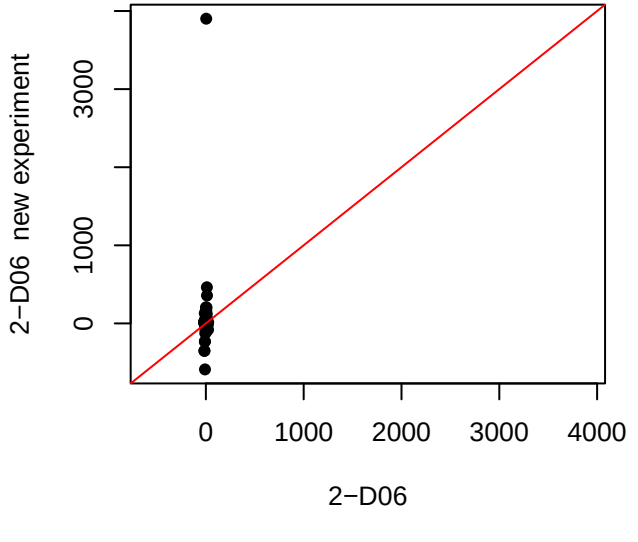

2−C19 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−C19

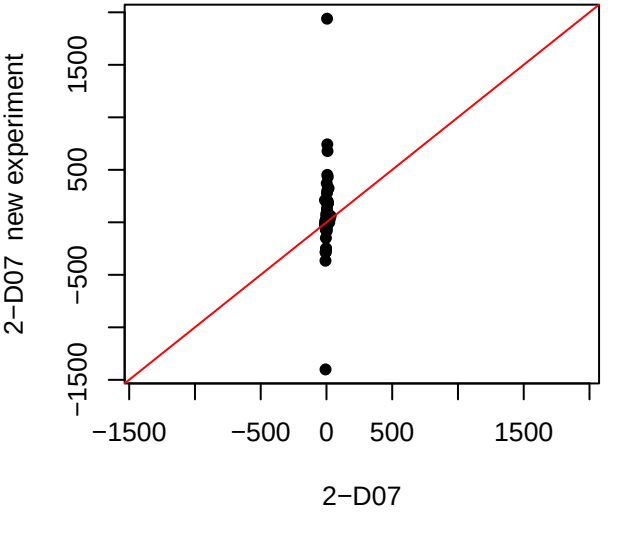

2−C20 new experiment
−100
0
100
300
−100
0
100
200
300
2−C20

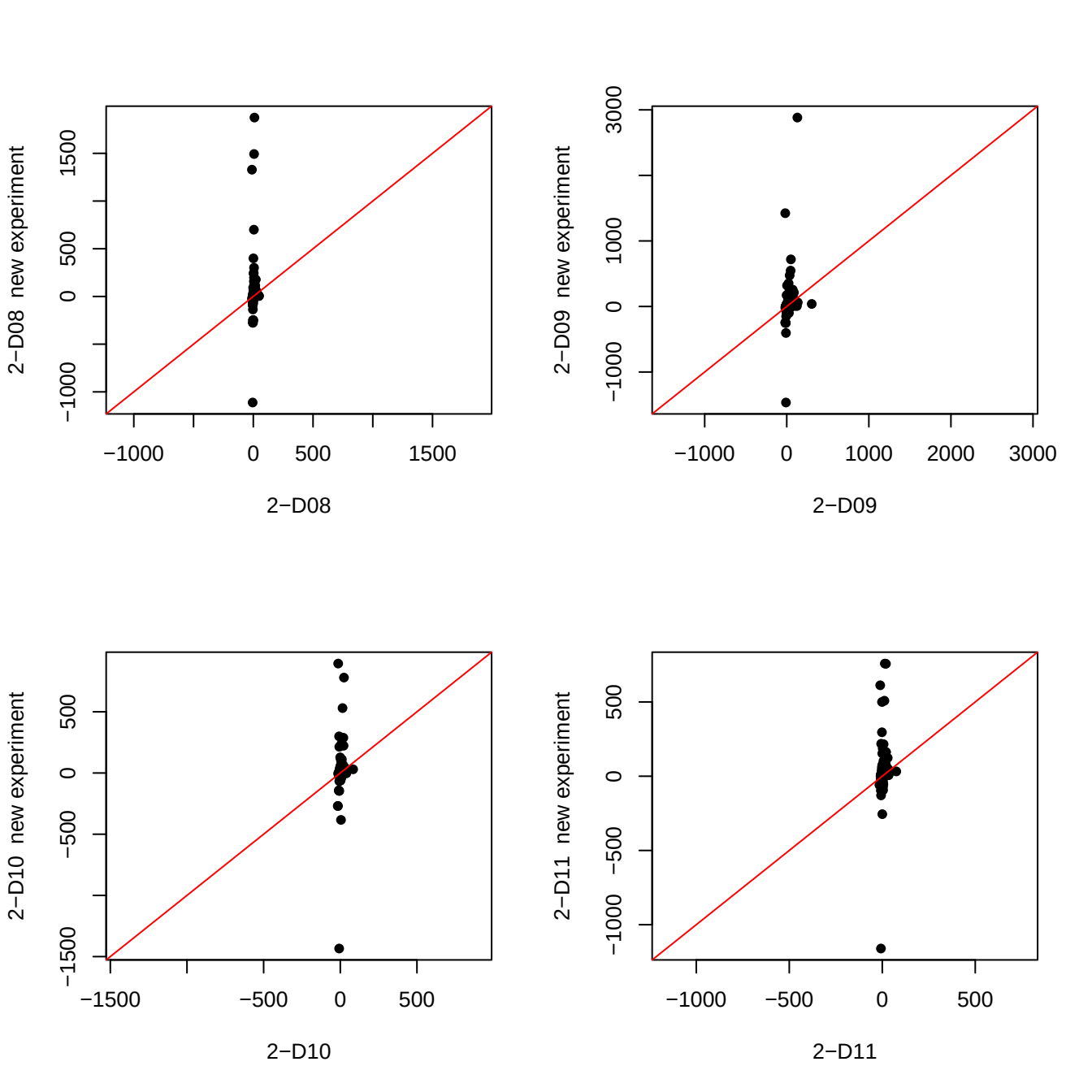

2−D03 new experiment
−1000
−500
0
500
−1000
−500
0
500
2−D03

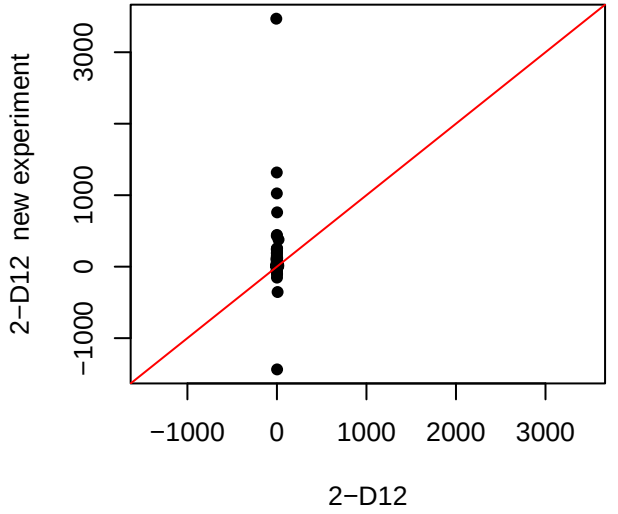

2−D04 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−D04

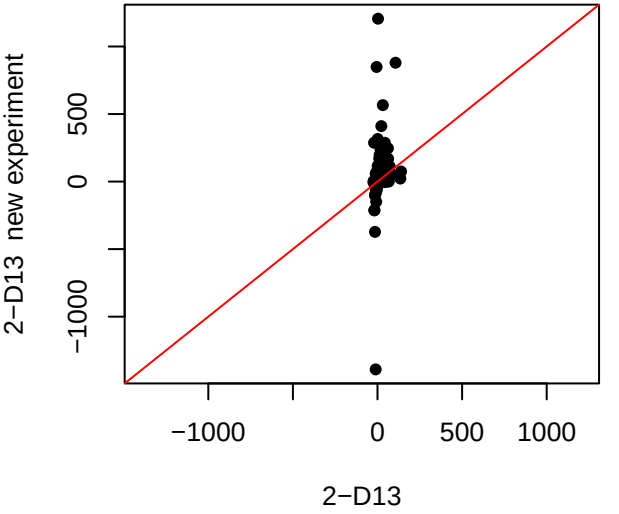

2−D05 new experiment
−1000
0
500
1000
1500
−1000
0
500
1000
1500
2−D05

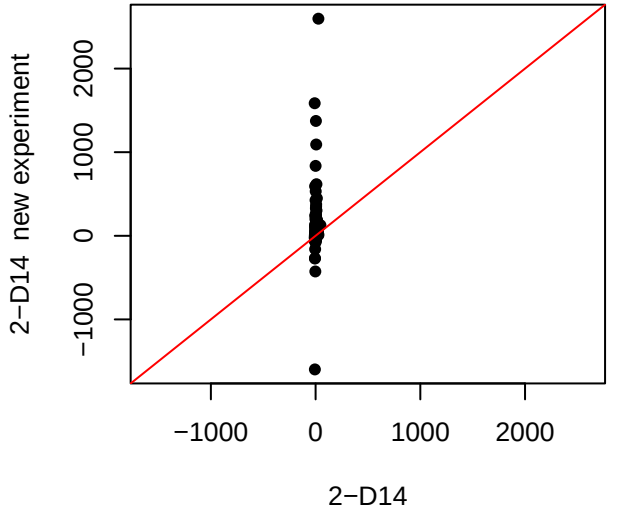

2−D06 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−D06

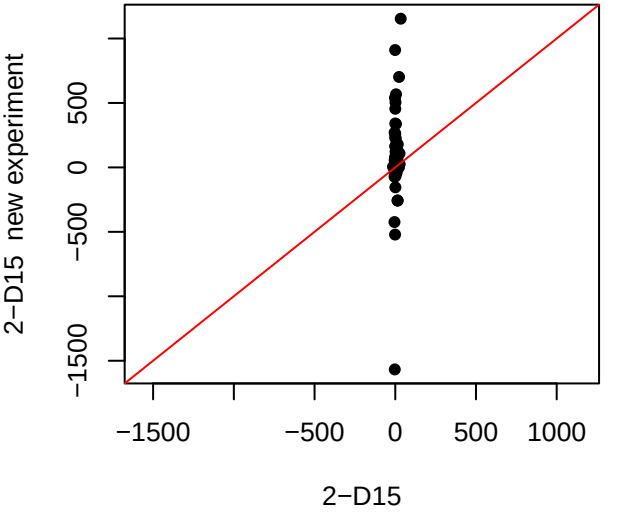

2−D07 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−D07

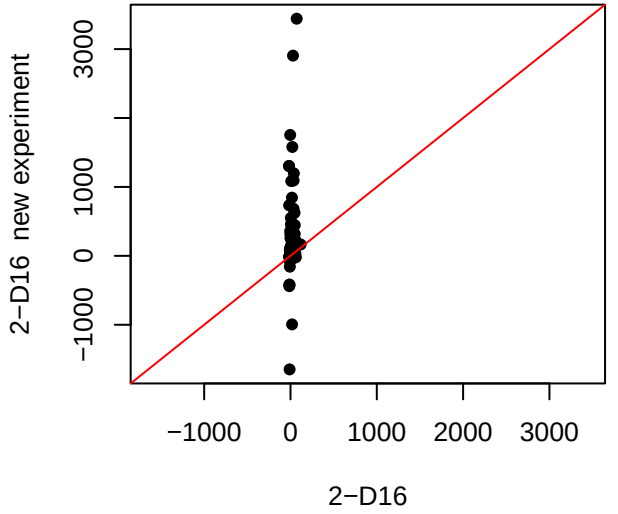

2−D08 new experiment
−1000
0
500
1500
−1000
0
500
1500
2−D08
2−D09 new experiment
3000
1000
0
−1000
−1000
0
1000
2000
3000
2−D09
2−D10 new experiment
500
0
−500
−1500
−1500
−500
0
500
2−D10
2−D11 new experiment
500
0
−500
−1000
−1000
−500
0
500
2−D11

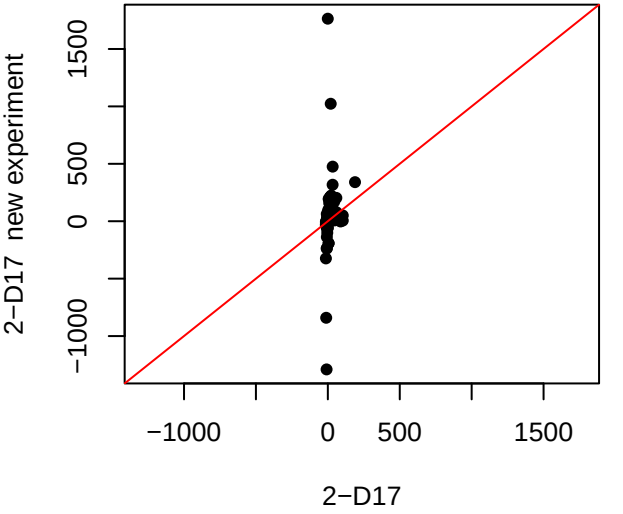

2−D12 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−D12

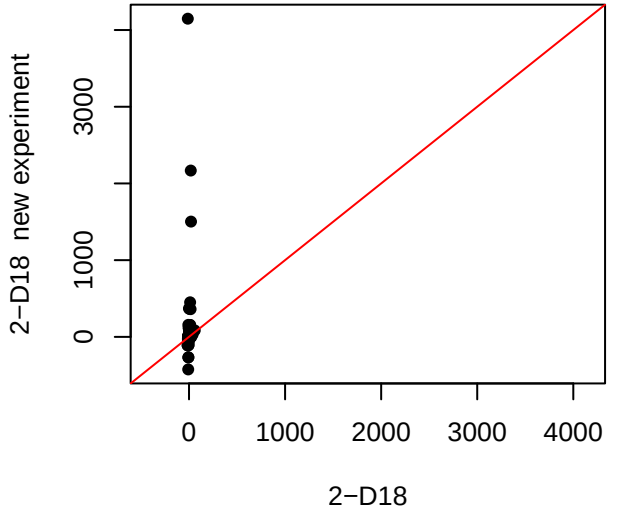

2−D13 new experiment
−1000
0
500
−1000
0
500
1000
2−D13

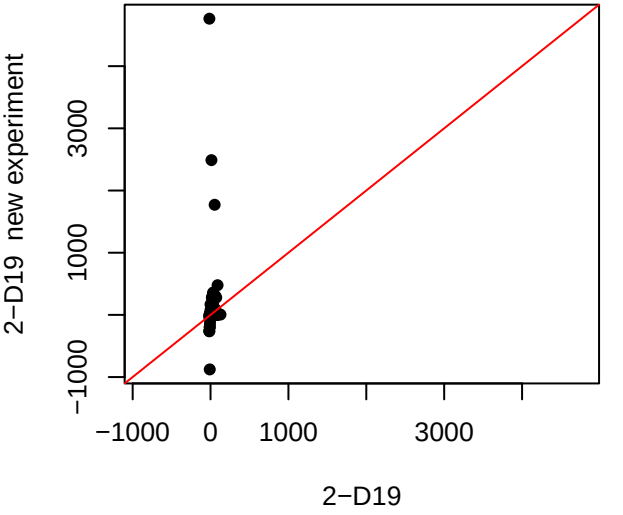

2−D14 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−D14

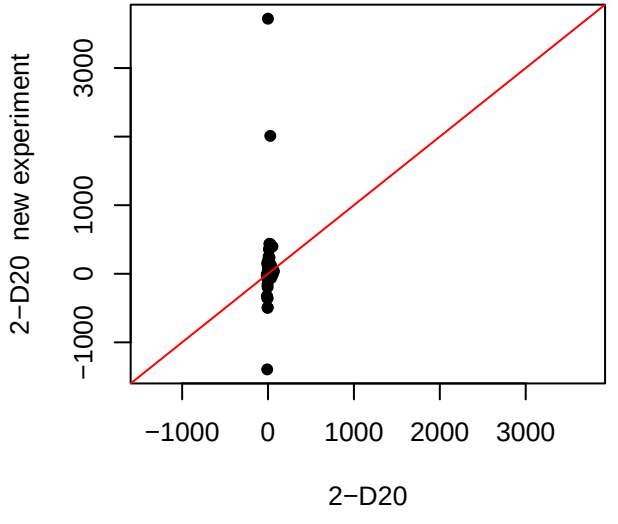

2−D15 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−D15

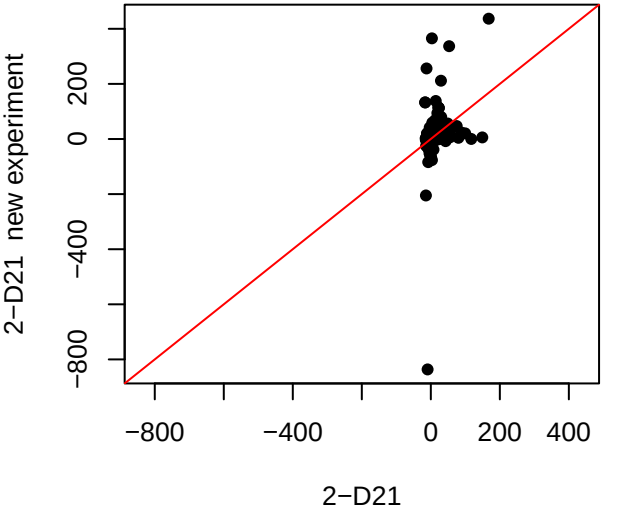

2−D16 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−D16

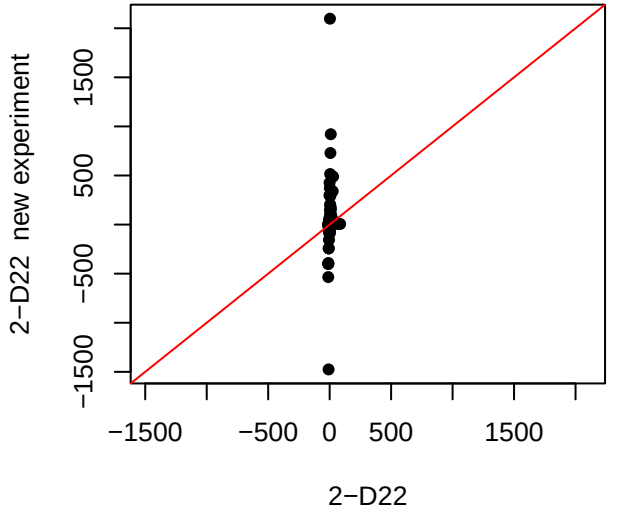

2−D17 new experiment
−1000
0
500
1500
−1000
0
500
1500
2−D17

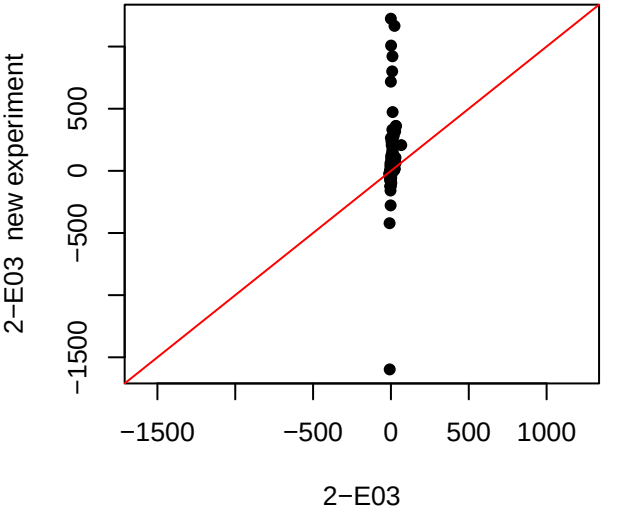

2−D18 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−D18

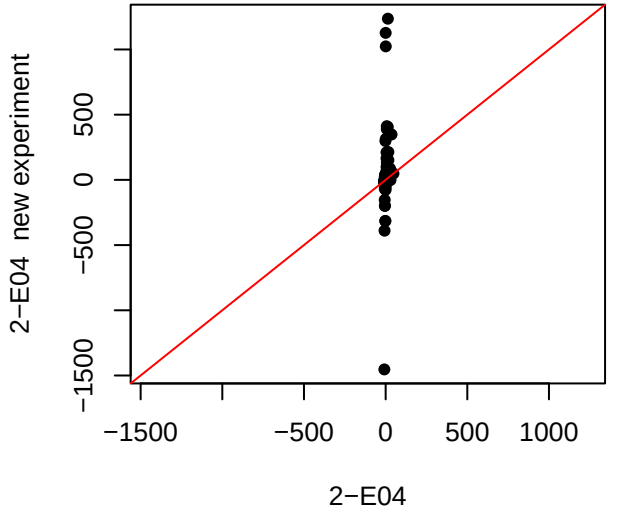

2−D19 new experiment
−1000
1000
3000
−1000
0
1000
3000
2−D19

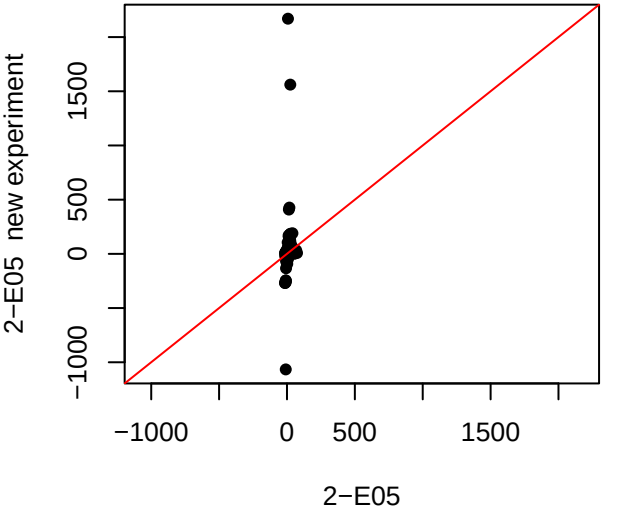

2−D20 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−D20

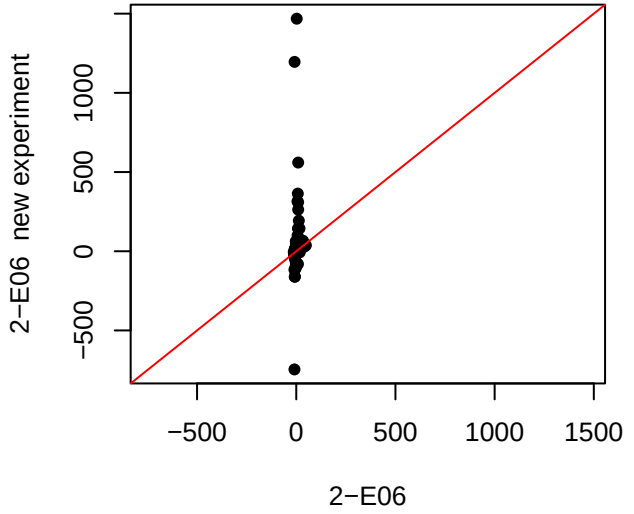

2−D21 new experiment
−800
−400
0
200
−800
−400
0
200
400
2−D21

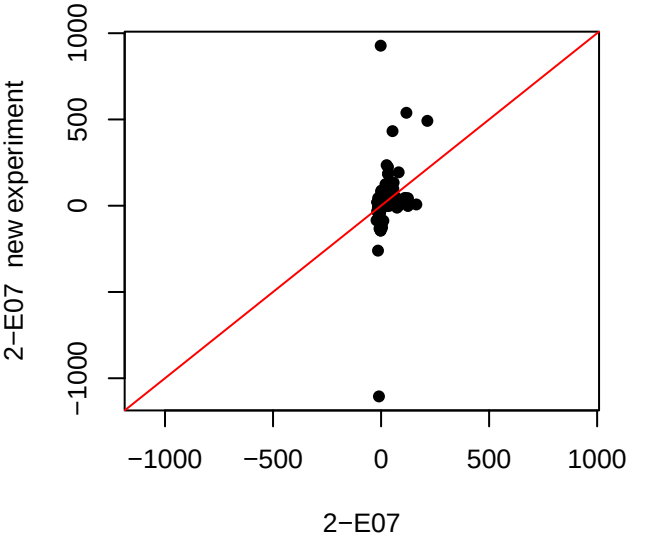

2−D22 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−D22

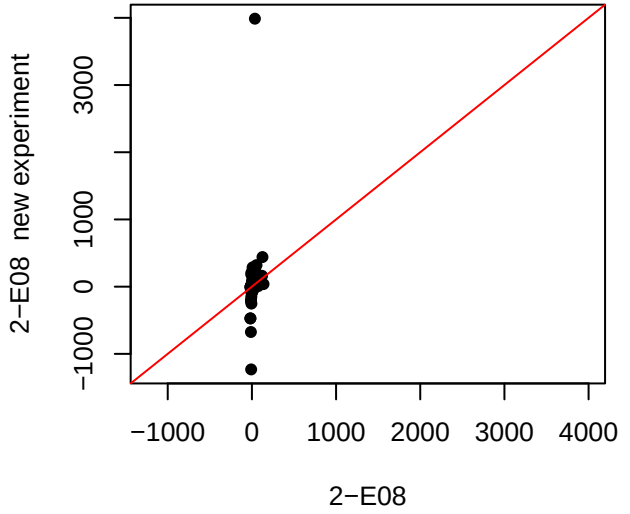

2−E03 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−E03

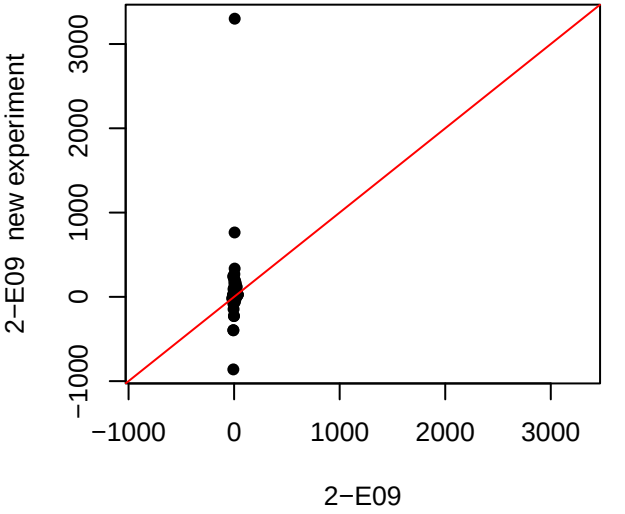

2−E04 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−E04

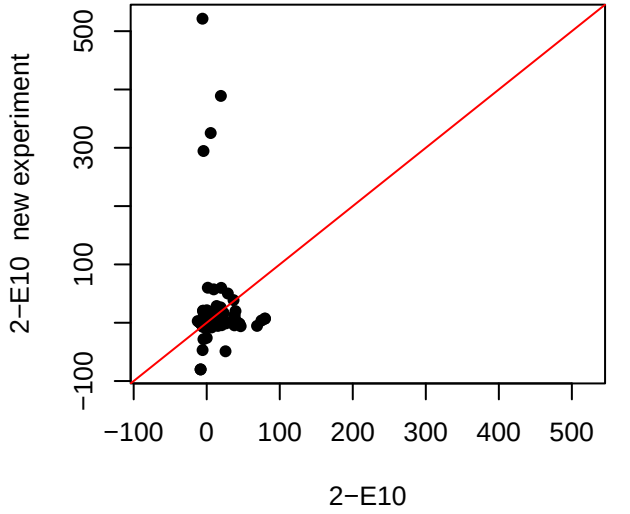

2−E05 new experiment
−1000
0
500
1500
−1000
0
500
1500
2−E05

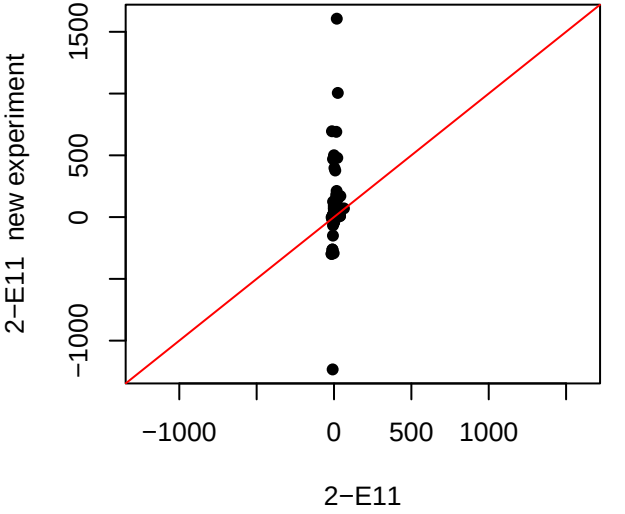

2−E06 new experiment
−500
0
500
1000
−500
0
500
1000
1500
2−E06

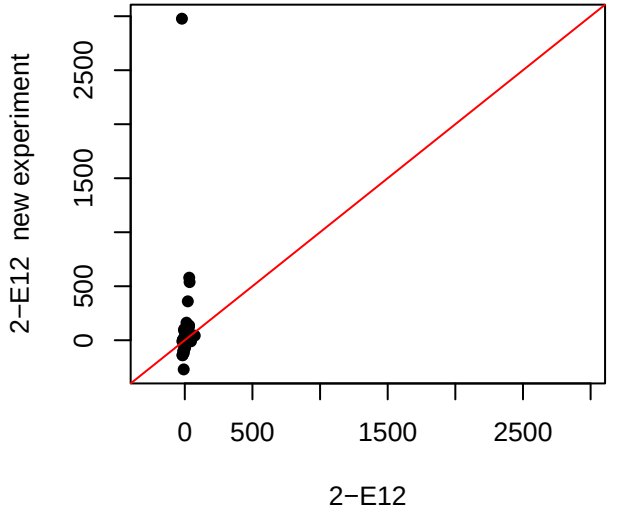

2−E07 new experiment
−1000
0
500
1000
−1000
−500
0
500
1000
2−E07

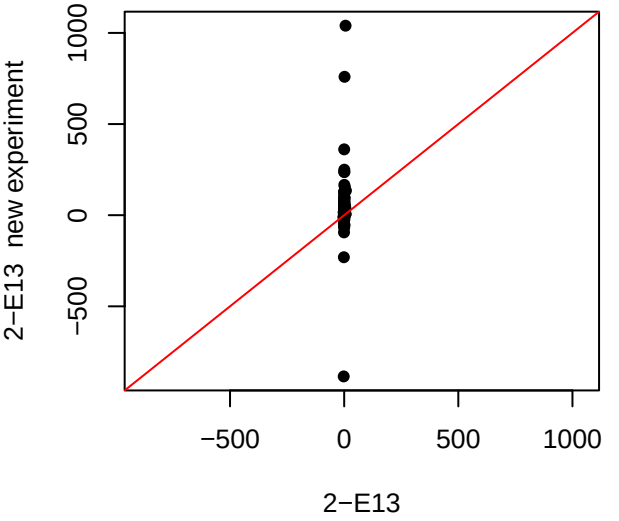

2−E08 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
4000
2−E08

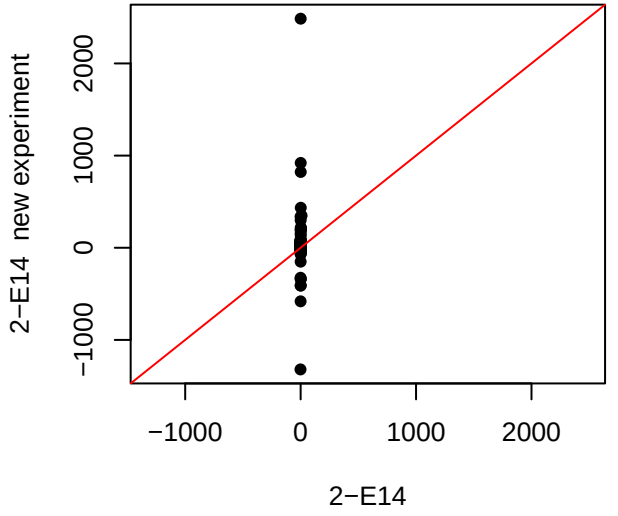

2−E09 new experiment
−1000
0
1000
2000
3000
−1000
0
1000
2000
3000
2−E09

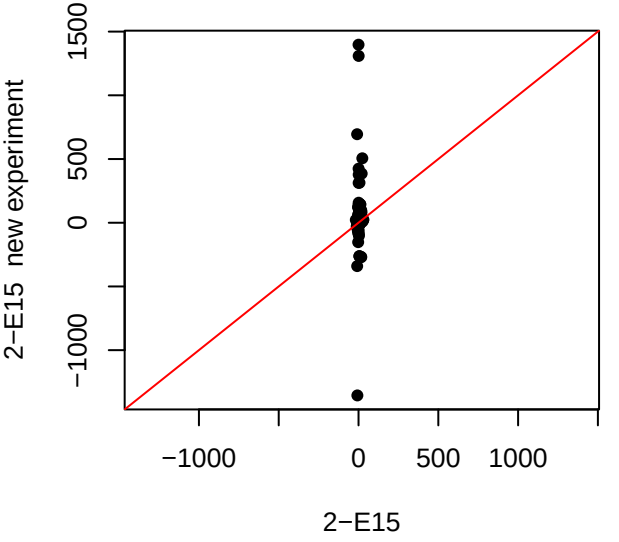

2−E10 new experiment
−100
100
300
500
−100
0
100
200
300
400
500
2−E10

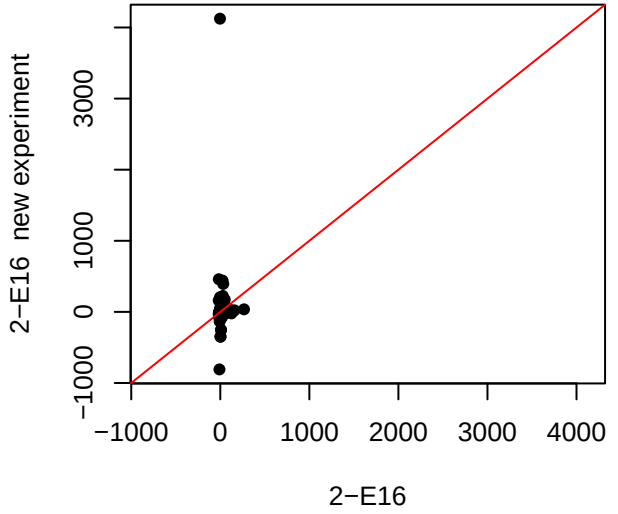

2−E11 new experiment
−1000
0
500
1500
−1000
0
500
1000
2−E11


2−E12 new experiment
0
500
1500
2500
0
500
1500
2500
2−E12


2−E13 new experiment
−500
0
500
1000
−500
0
500
1000
2−E13


2−E14 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−E14


2−E15 new experiment
−1000
0
500
1000
1500
−1000
0
500
1000
2−E15


2−E16 new experiment
−1000
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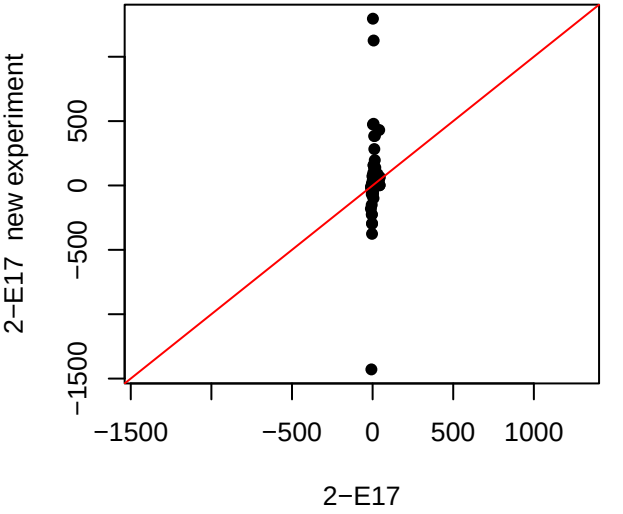
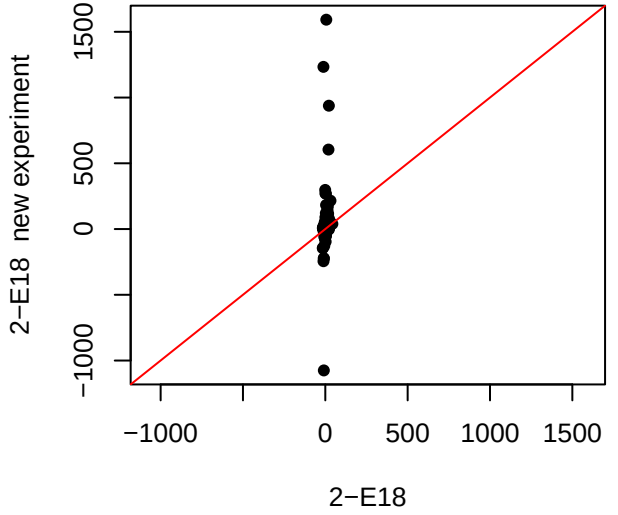
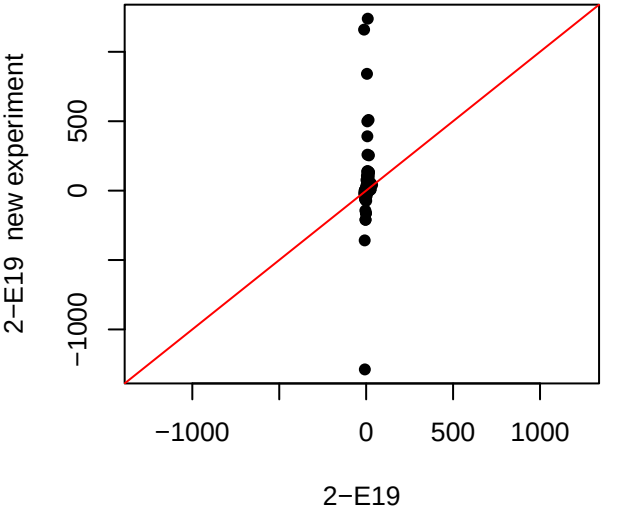
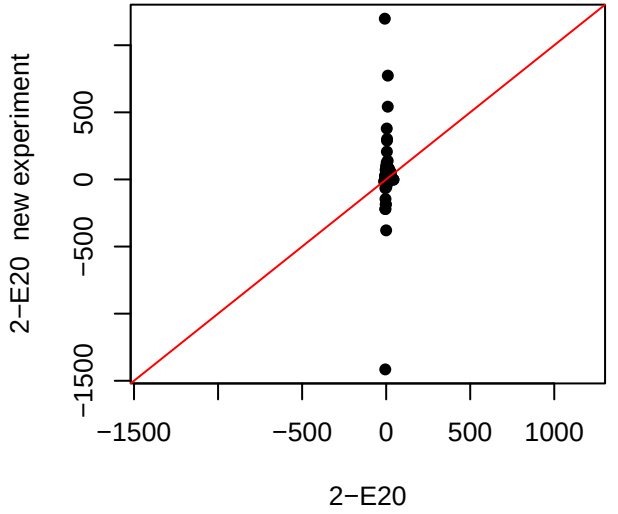
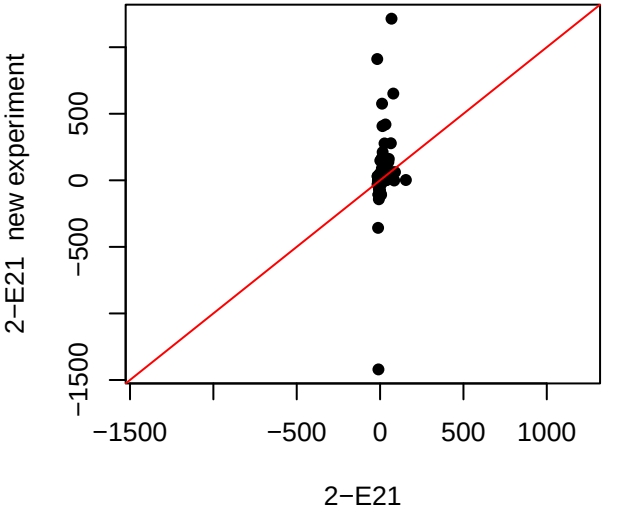
1000
3000
−1000
0
1000
2000
3000
4000
2−E16

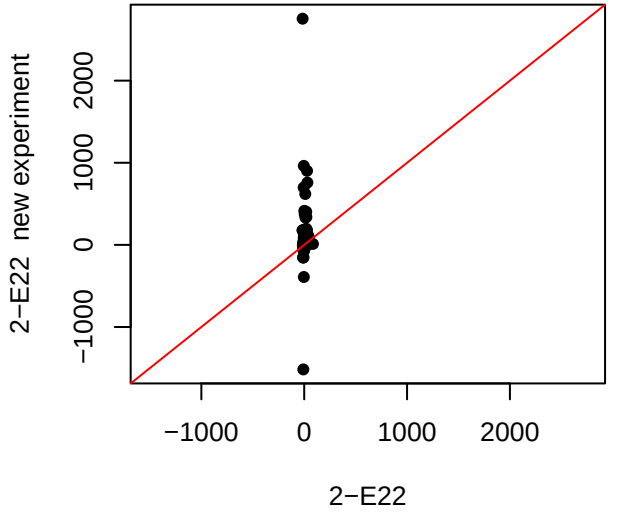

2−E17 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−E17

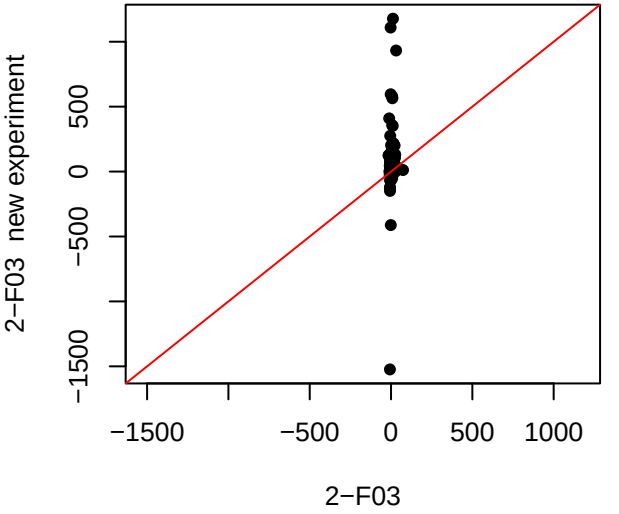

2−E18 new experiment
−1000
0
500
1000
1500
−1000
0
500
1000
1500
2−E18

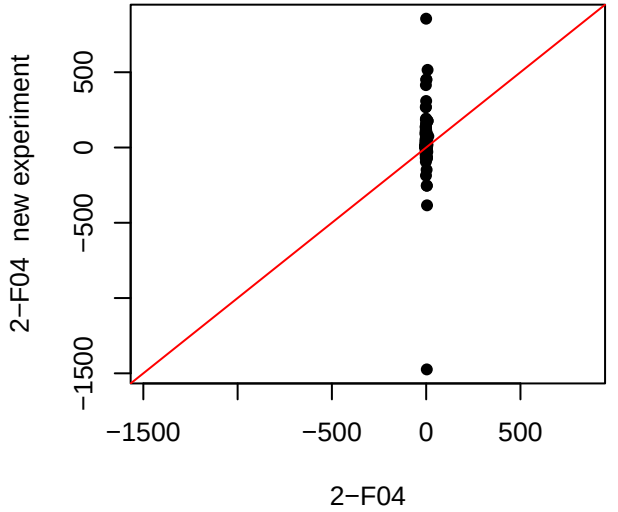

2−E19 new experiment
−1000
0
500
−1000
0
500
1000
2−E19

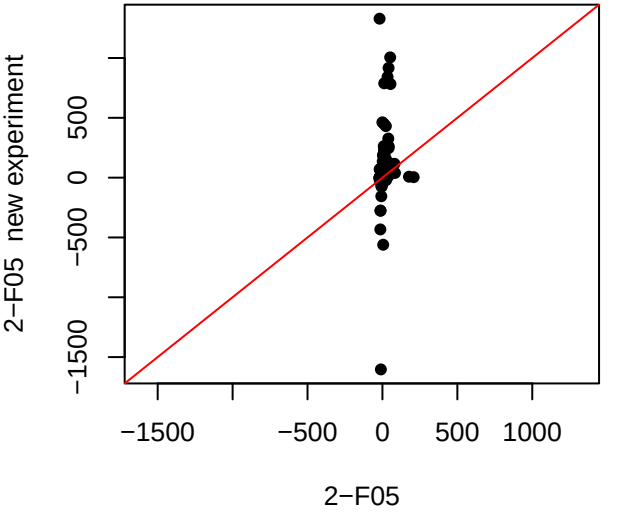

2−E20 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−E20

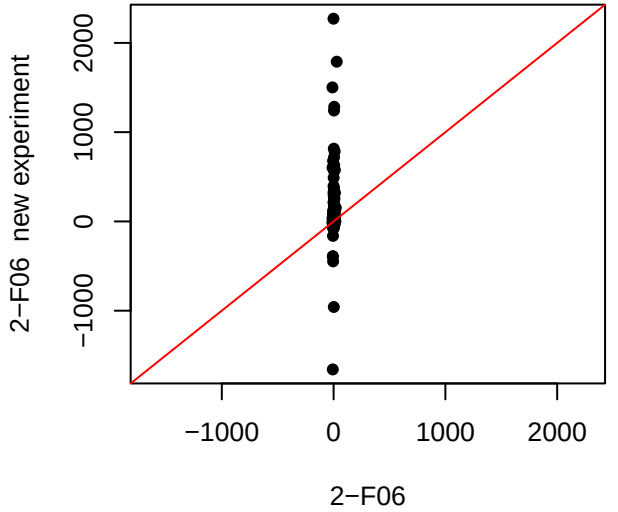

2−E21 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−E21

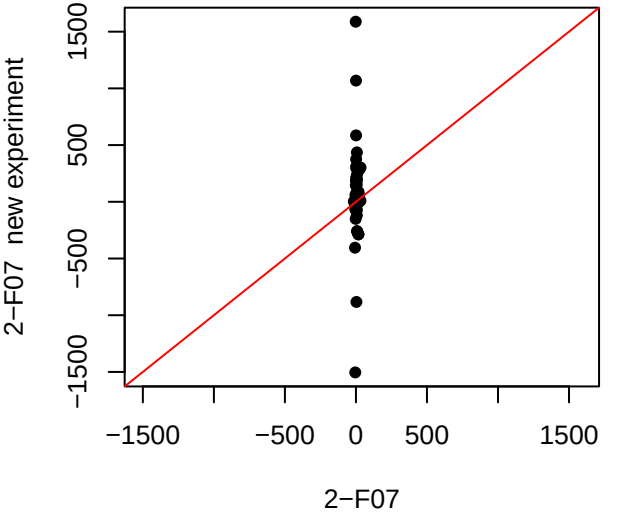

2−E22 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−E22

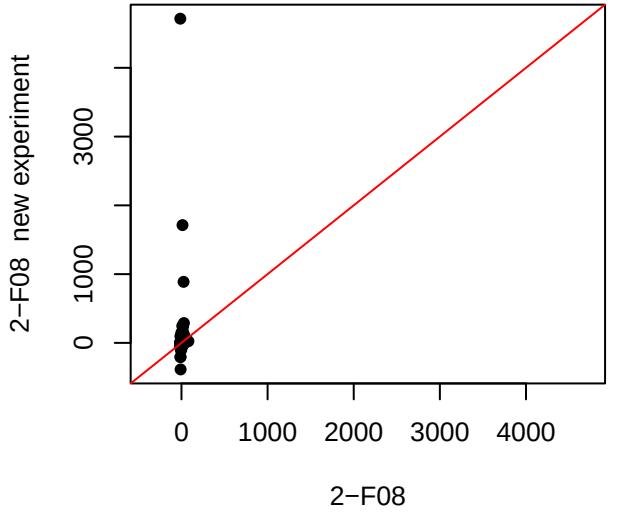

2−F03 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−F03

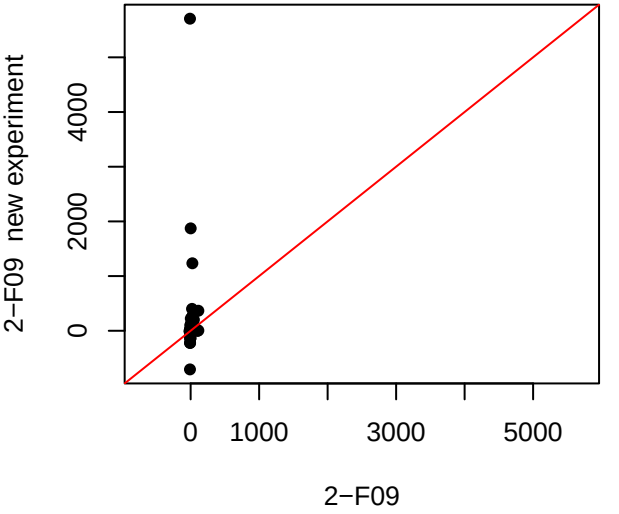

2−F04 new experiment
−1500
−500
0
500
−1500
−500
0
500
2−F04

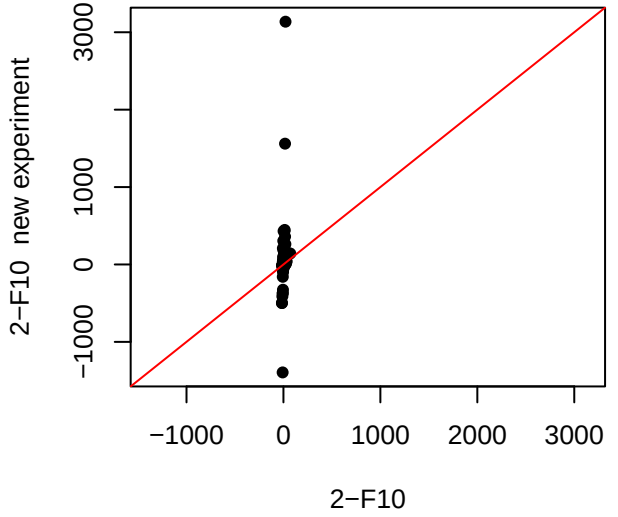

2−F05 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−F05

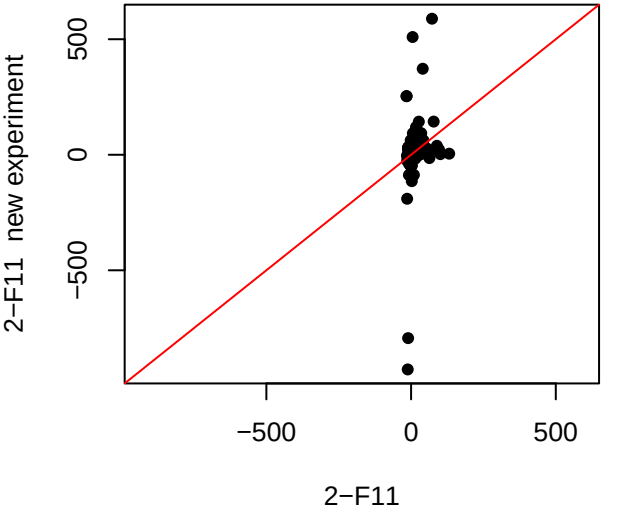

2−F06 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−F06

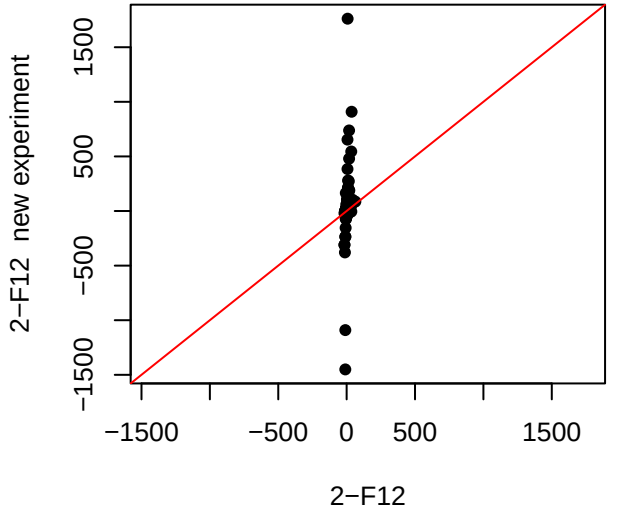

2−F07 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−F07

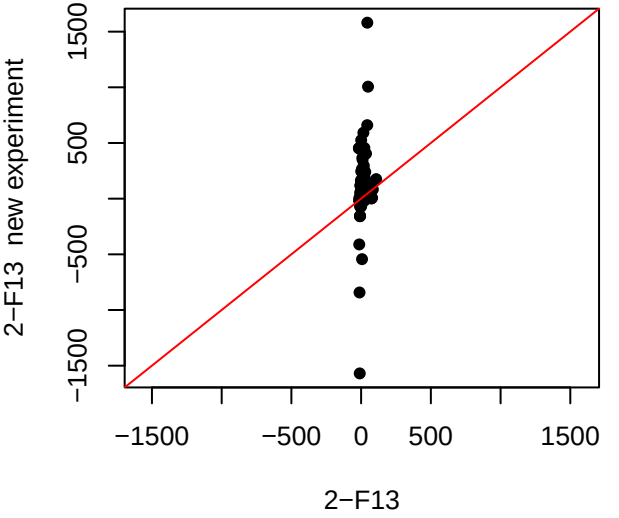

2−F08 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−F08

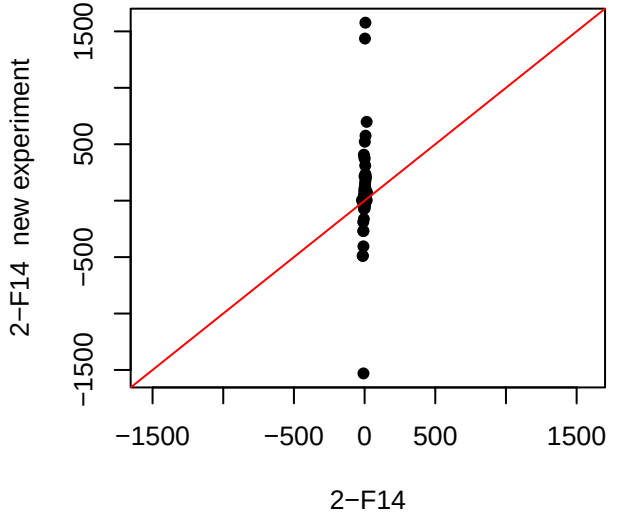

2−F09 new experiment
0
2000
4000
0
1000
3000
5000
2−F09

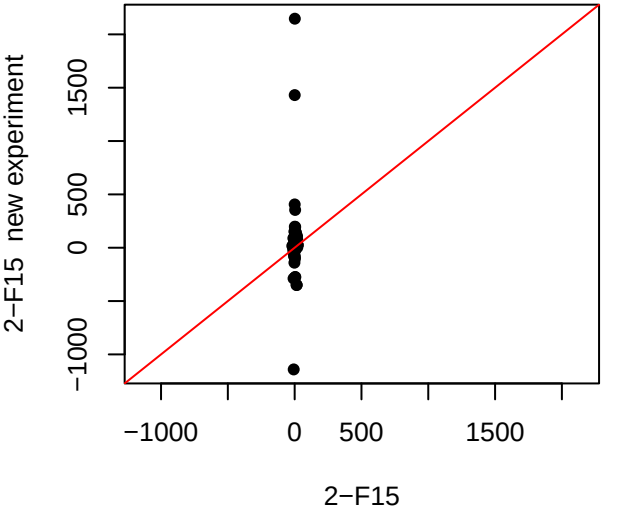

2−F10 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−F10

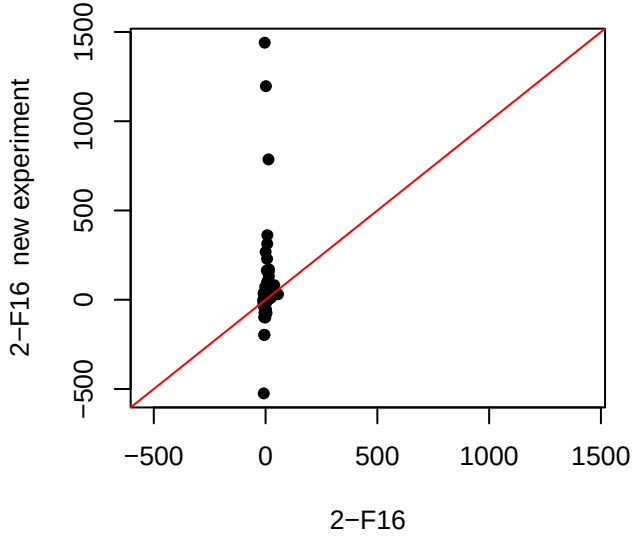

2−F11 new experiment
−500
0
500
−500
0
500
2−F11

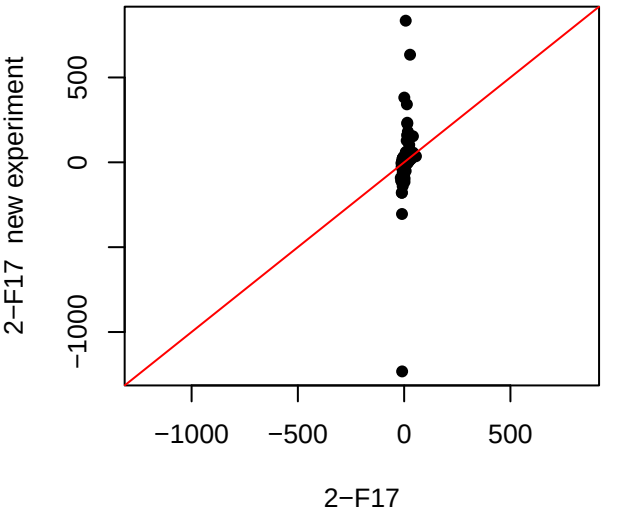

2−F12 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−F12

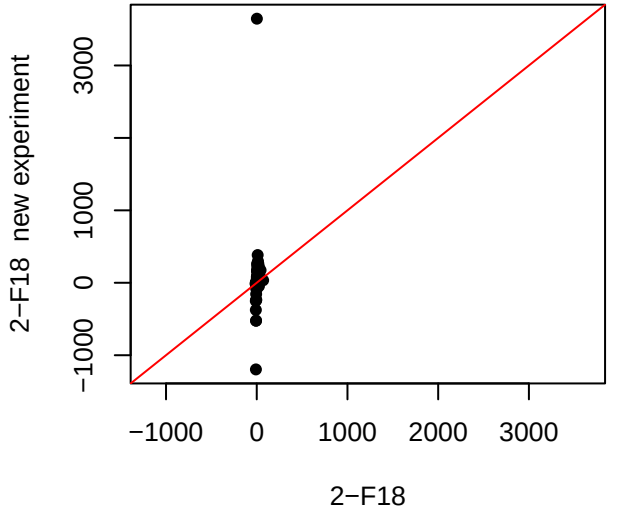

2−F13 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−F13

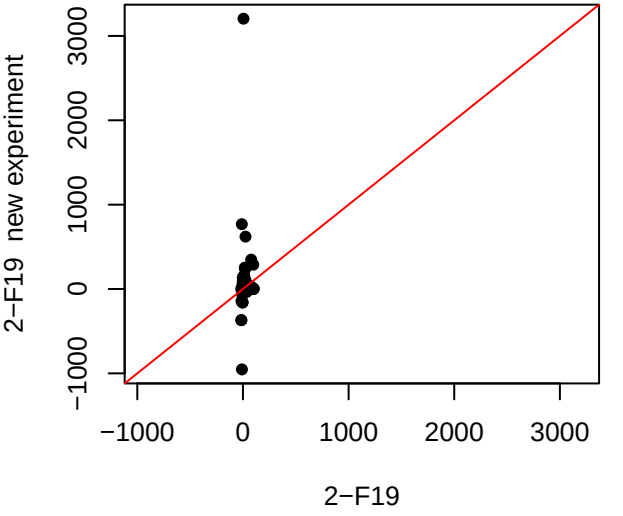

2−F14 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−F14

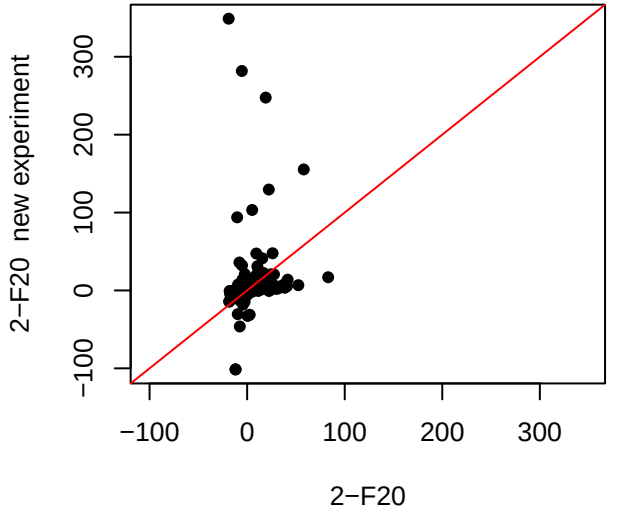

2−F15 new experiment
−1000
0
500
1500
−1000
0
500
1500
2−F15

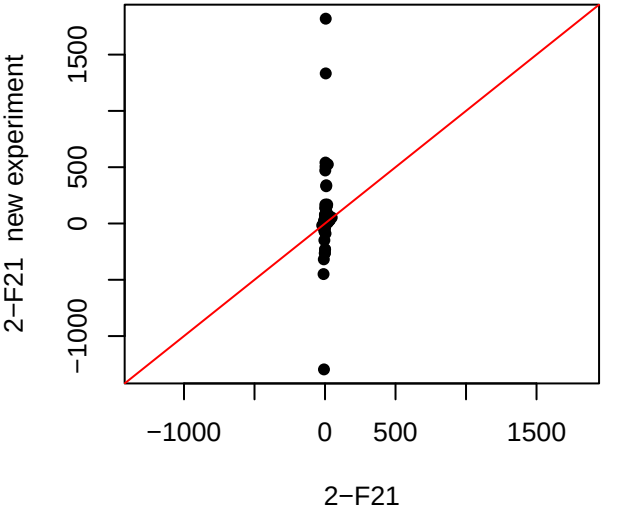

2−F16 new experiment
−500
0
500
1000
1500
2−F16

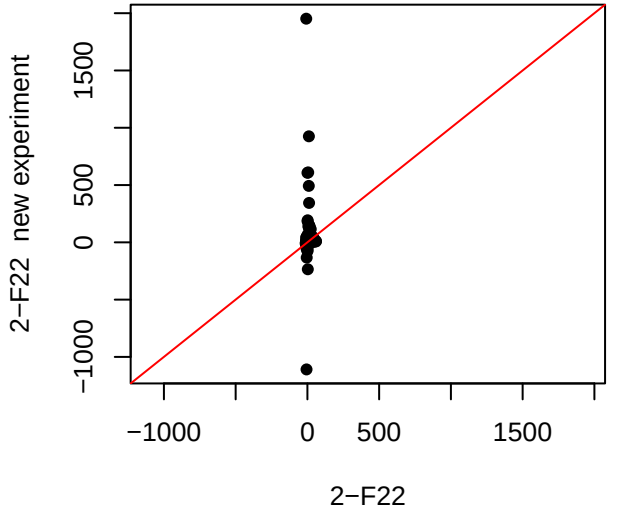

2−F17 new experiment
−1000
0
500
−1000
−500
0
500
2−F17

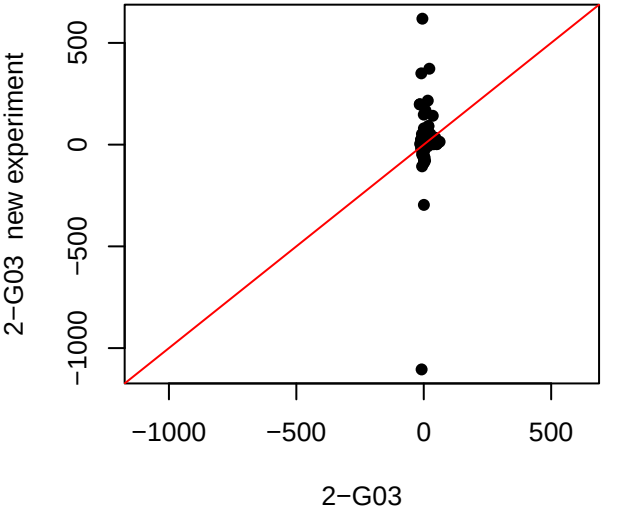

2−F18 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−F18

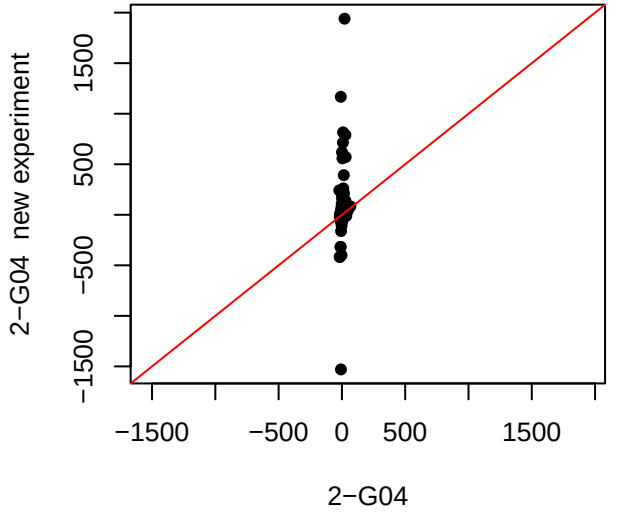

2−F19 new experiment
−1000
0
1000
2000
3000
−1000
0
1000
2000
3000
2−F19

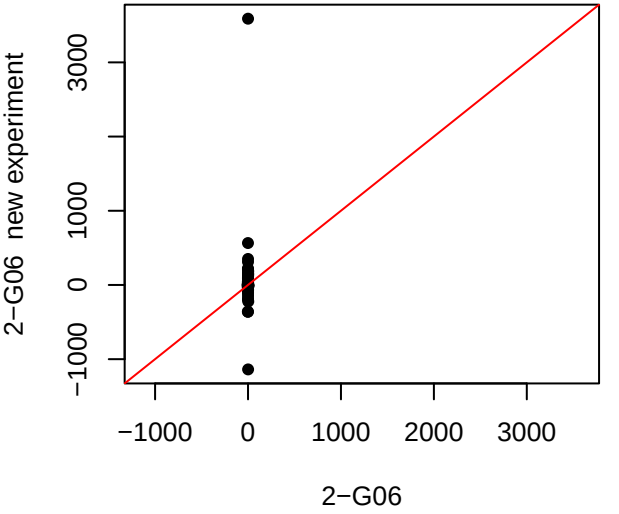

2−F20 new experiment
−100
0
100
200
300
2−F20

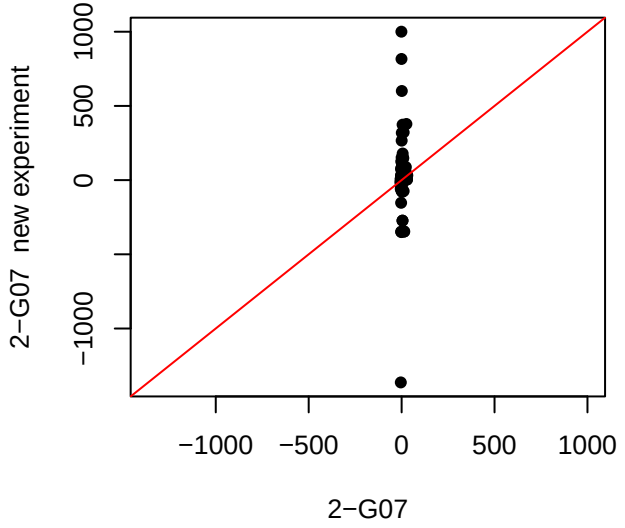

2−F21 new experiment
−1000
0
500
1500
2−F21

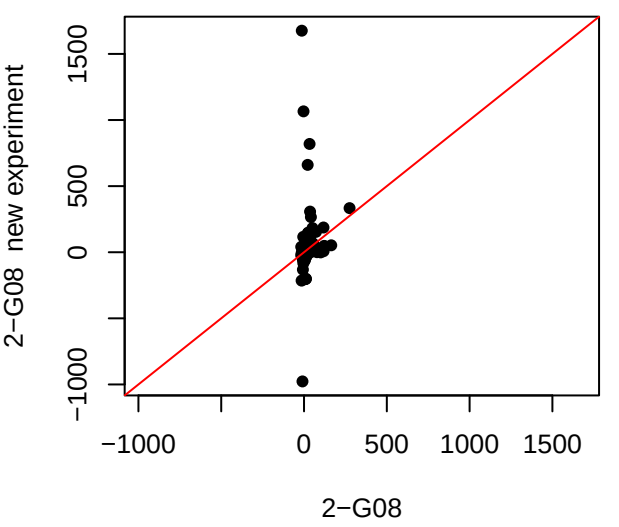

2−F22 new experiment
−1000
0
500
1500
2−F22

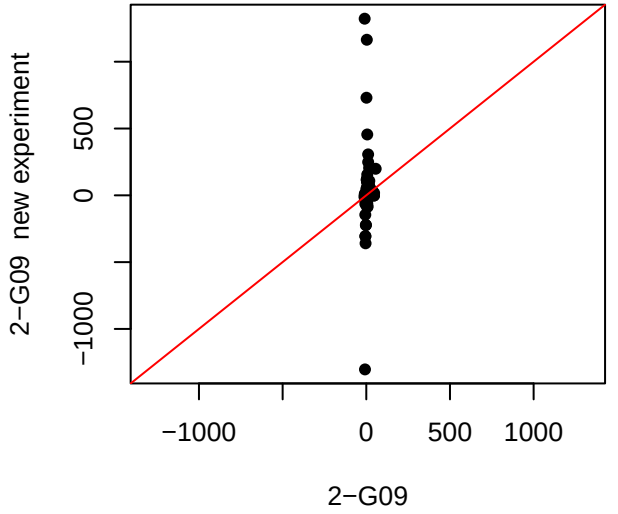

2−G03 new experiment
−1000
−500
0
500
2−G03

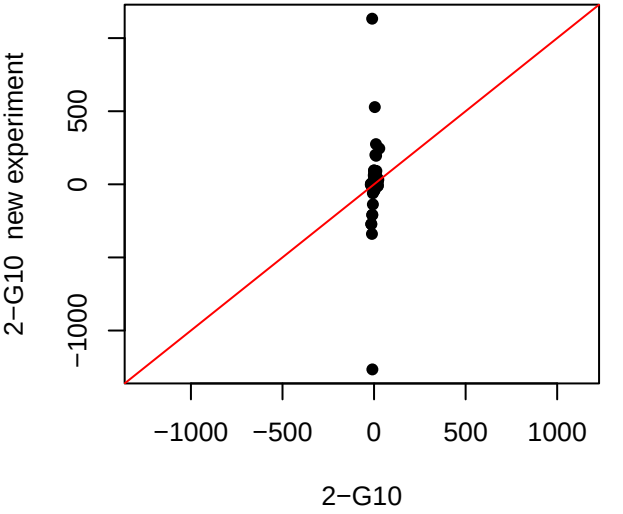

2−G04 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−G04

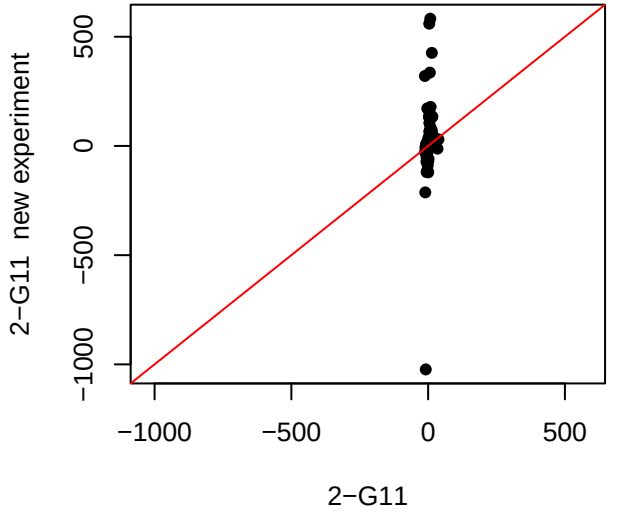

2−G06 new experiment
−1000
0
1000
2000
3000
−1000
0
1000
2000
3000
2−G06

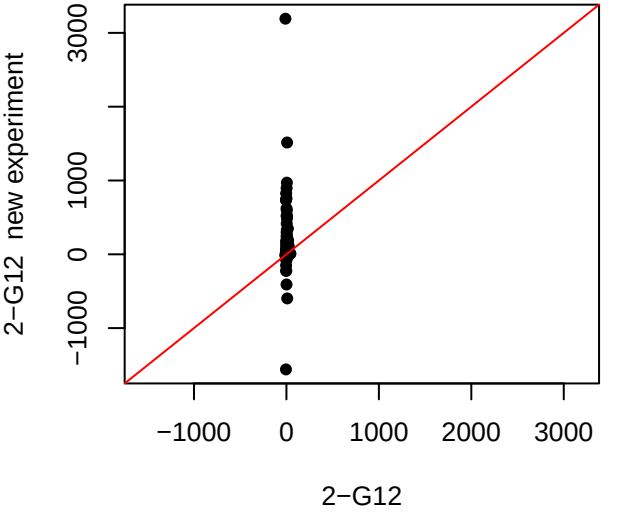

2−G07 new experiment
−1000
0
500
1000
−1000
−500
0
500
1000
2−G07

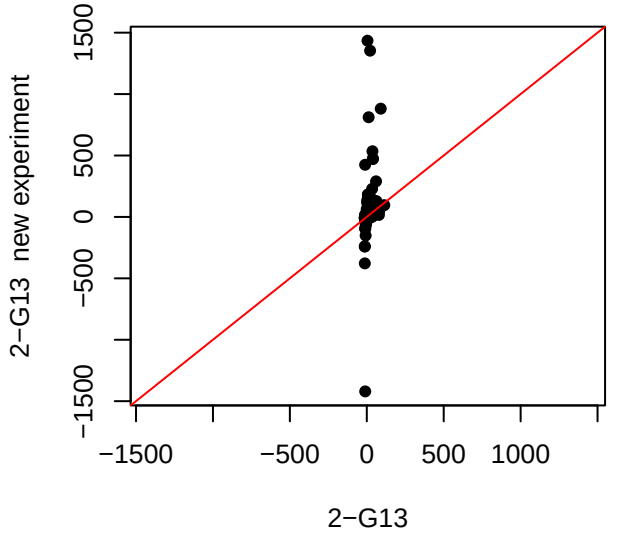

2−G08 new experiment
−1000
0
500
1000
1500
−1000
0
500
1000
1500
2−G08

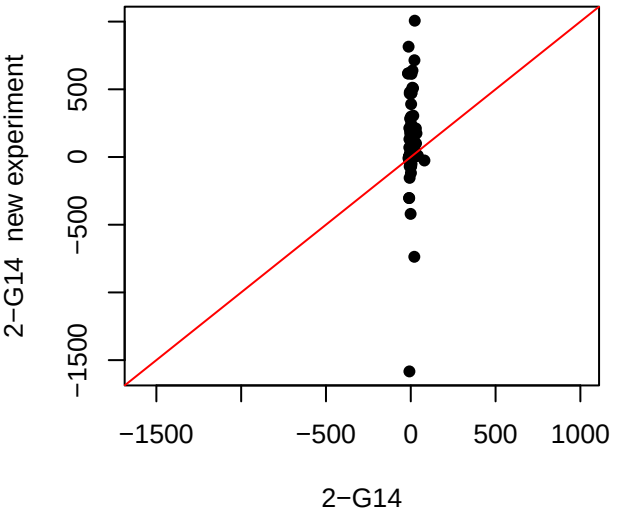

2−G09 new experiment
−1000
0
500
−1000
0
500
1000
2−G09

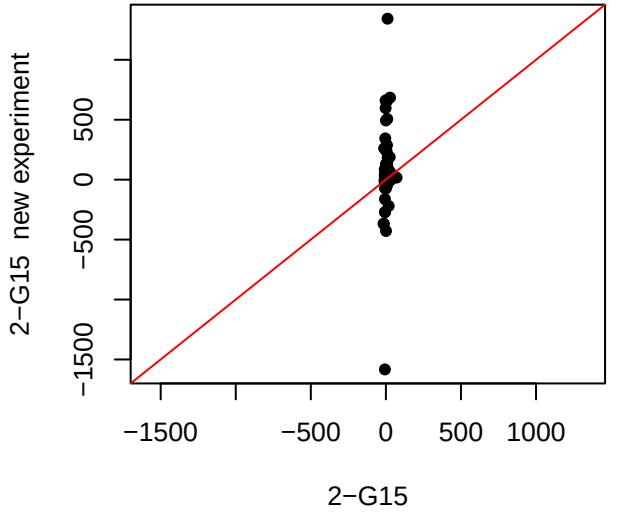

2−G10 new experiment
−1000
0
500
−1000
−500
0
500
1000
2−G10

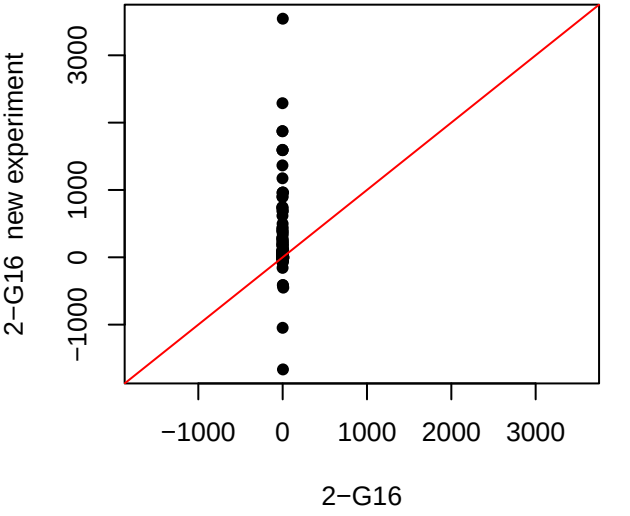

2−G11 new experiment
−1000
−500
0
500
−1000
−500
0
500
2−G11

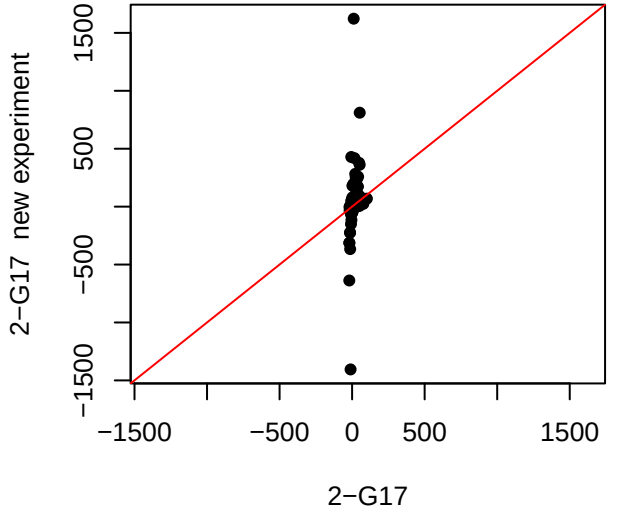

2−G12 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−G12

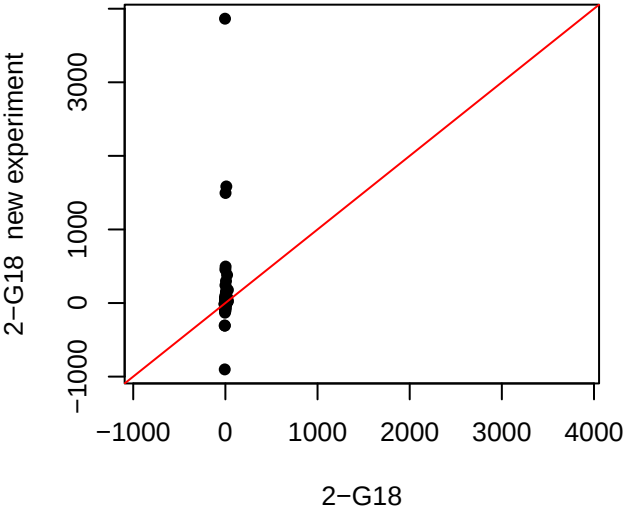

2−G13 new experiment
1500
500
0
−500
−1500
−1500
−500
0
500
1000
2−G13

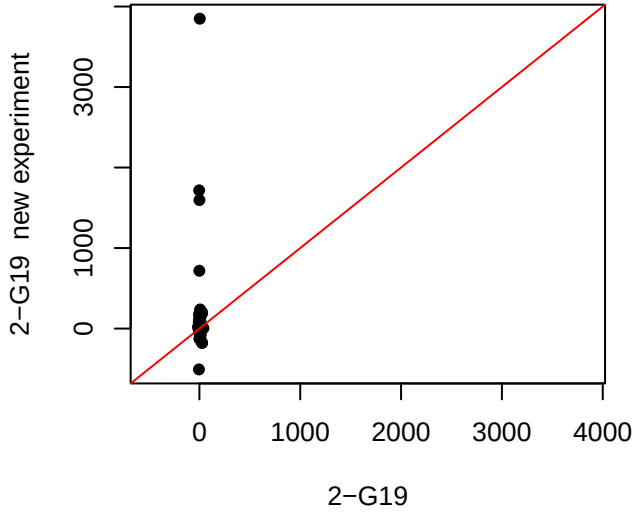

2−G14 new experiment
500
0
−500
−1500
−1500
−500
0
500
1000
2−G14

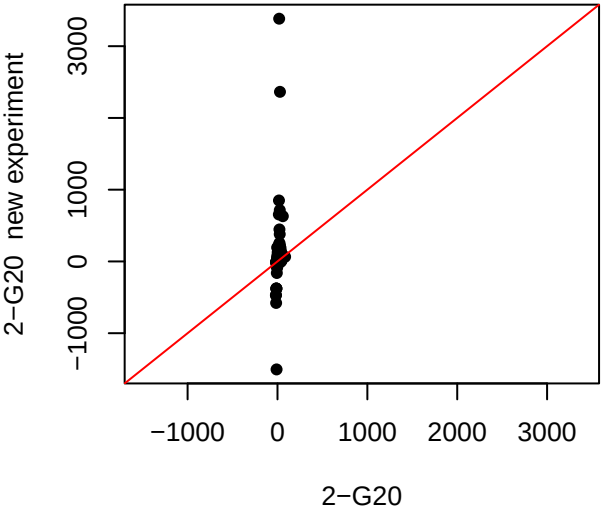

2−G15 new experiment
500
0
−500
−1500
−1500
−500
0
500
1000
2−G15

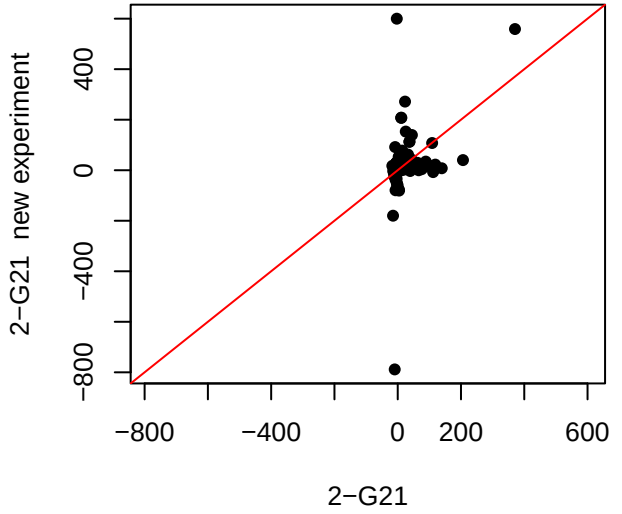

2−G16 new experiment
3000
1000
0
−1000
−1000
0
1000
2000
3000
2−G16

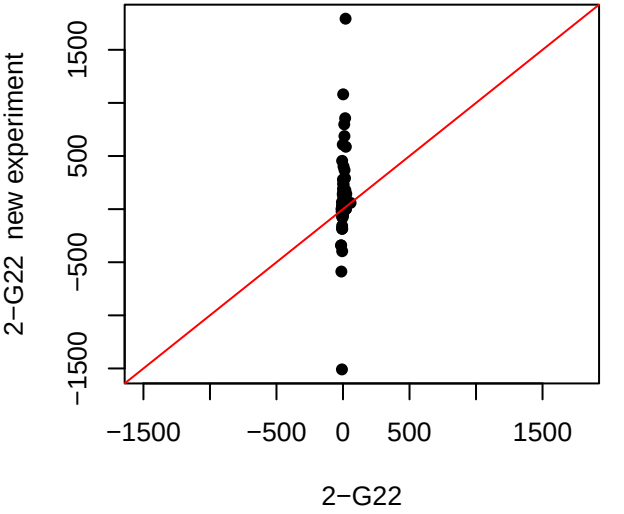

2−G17 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−G17

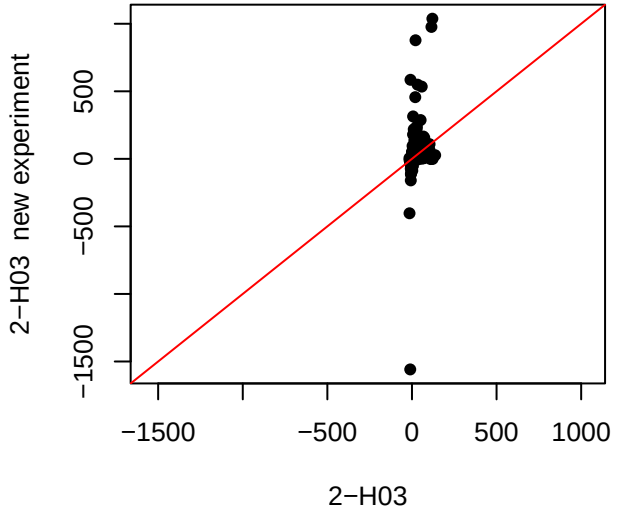

2−G18 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
4000
2−G18

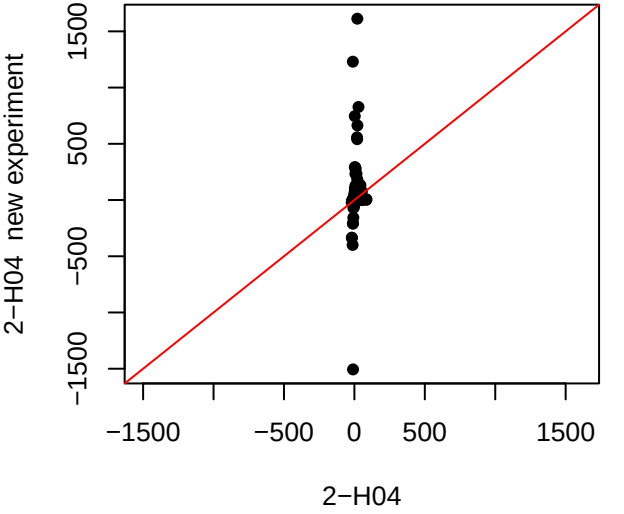

2−G19 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−G19

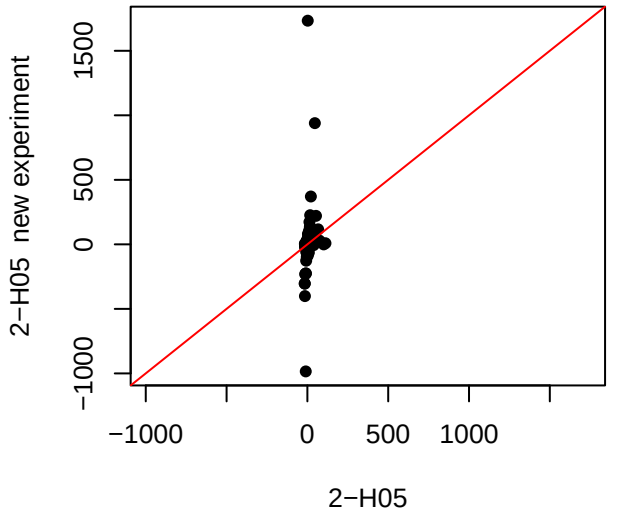

2−G20 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−G20

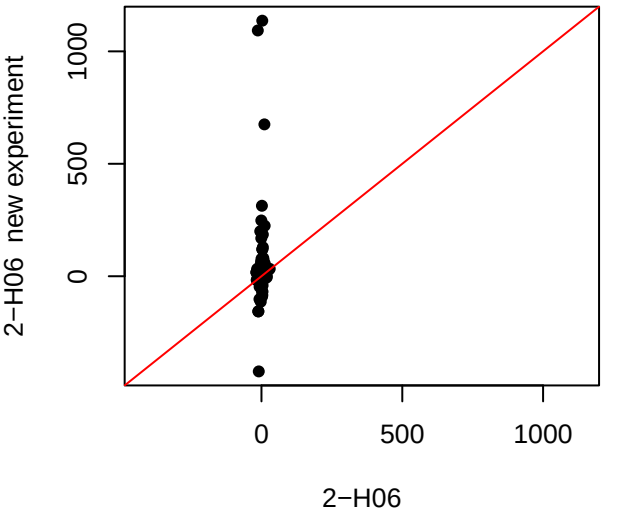

2−G21 new experiment
−800
−400
0
400
−800
−400
0
200
600
2−G21

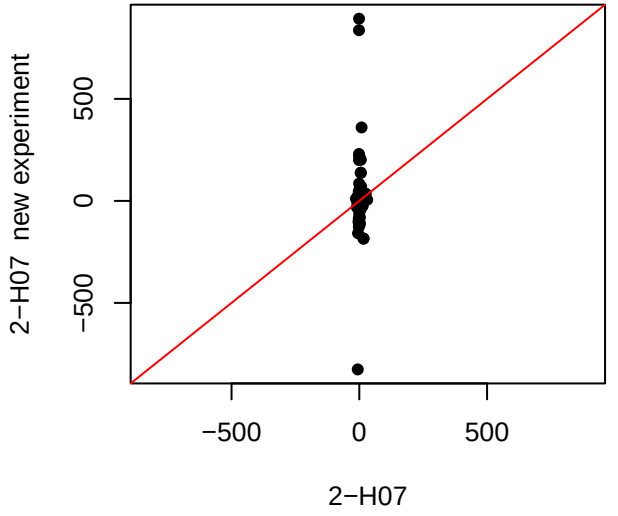

2−G22 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−G22

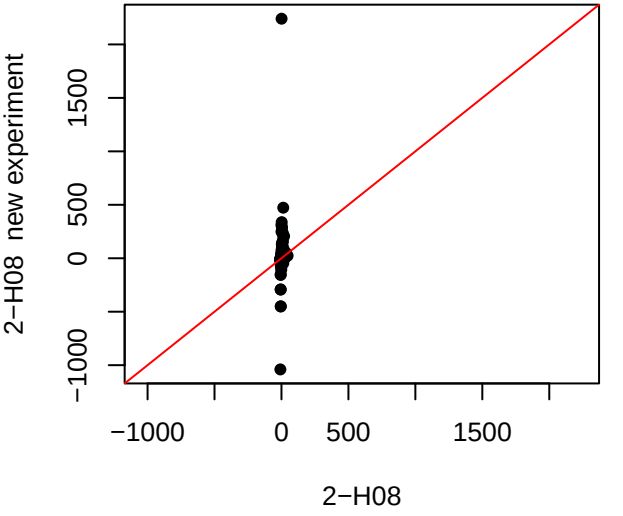

2−H03 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−H03

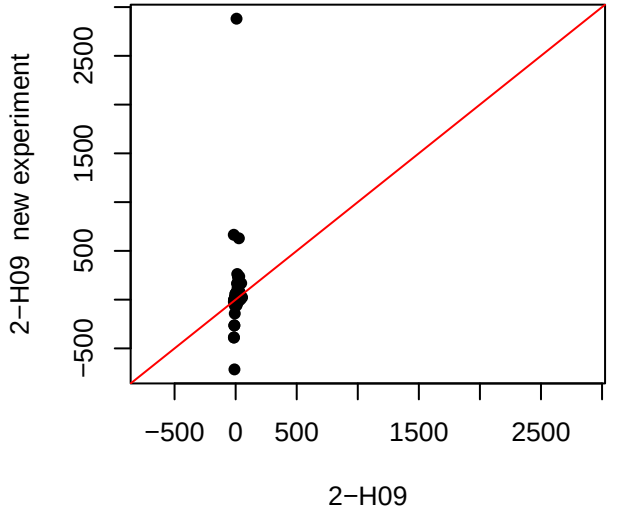

2−H04 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−H04

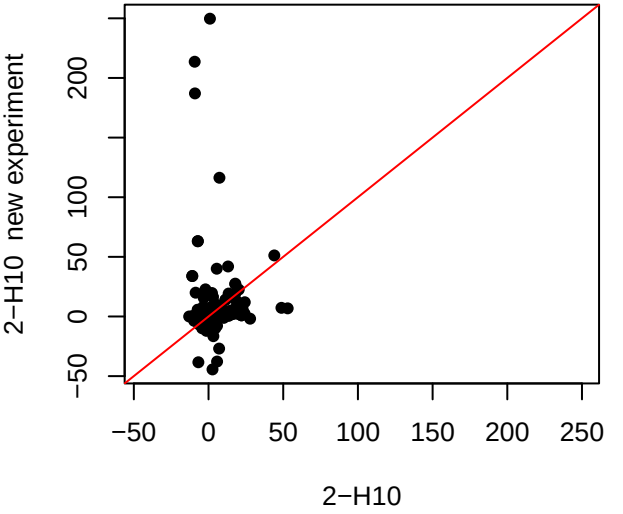

2−H05 new experiment
1500
500
0
−1000
−1000
0
500
1000
2−H05

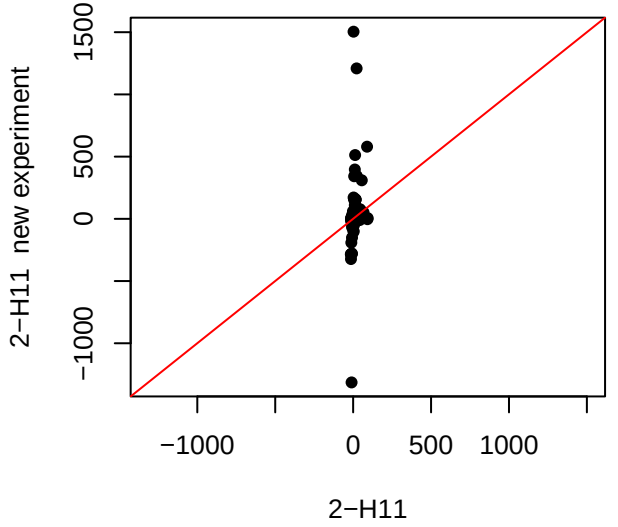

2−H06 new experiment
1000
500
0
0
500
1000
2−H06

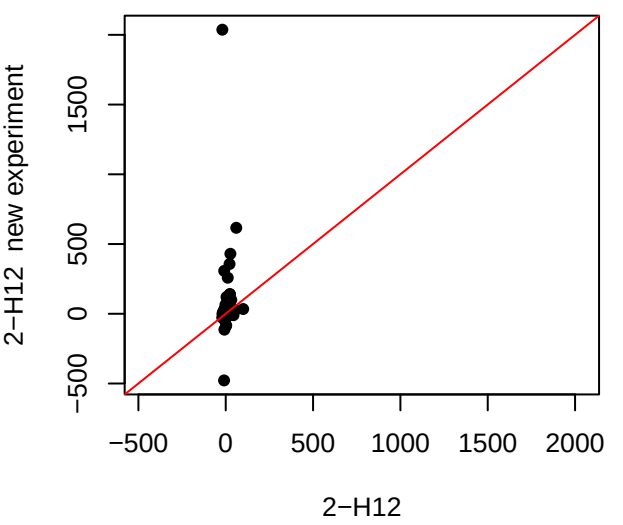

2−H07 new experiment
500
0
−500
−500
0
500
2−H07

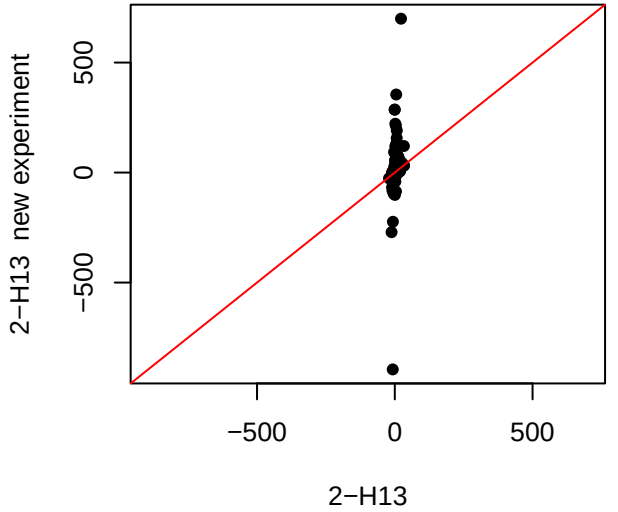

2−H08 new experiment
1500
500
0
−1000
−1000
0
500
1500
2−H08

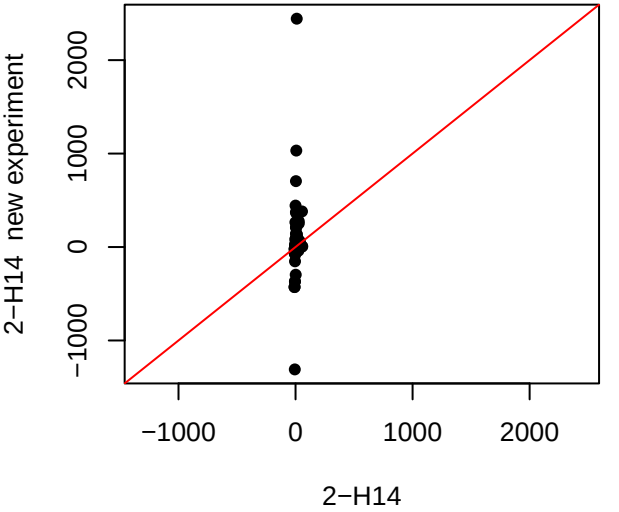

2−H09 new experiment
−500
500
1500
2500
−500
0
500
1500
2500
2−H09

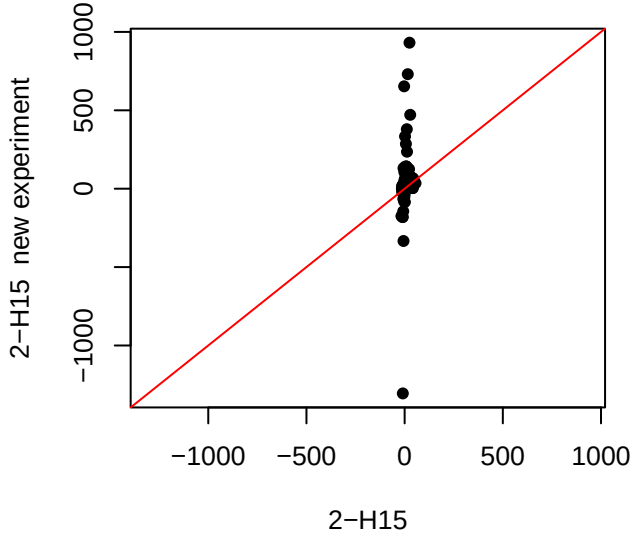

2−H10 new experiment
−50
0
50
100
200
−50
0
50
100
150
200
250
2−H10

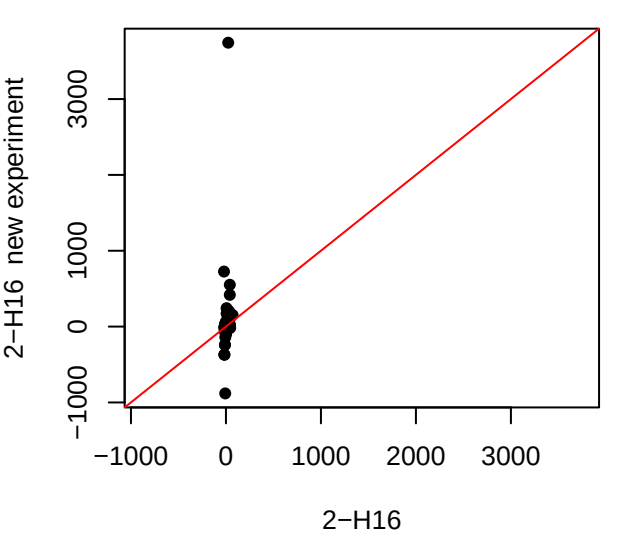

2−H11 new experiment
−1000
0
500
1500
−1000
0
500
1000
2−H11

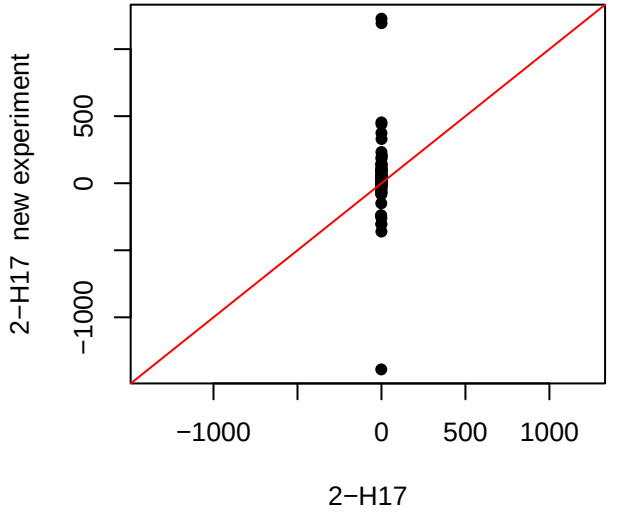

2−H12 new experiment
−500
0
500
1500
−500
0
500
1000
1500
2000
2−H12

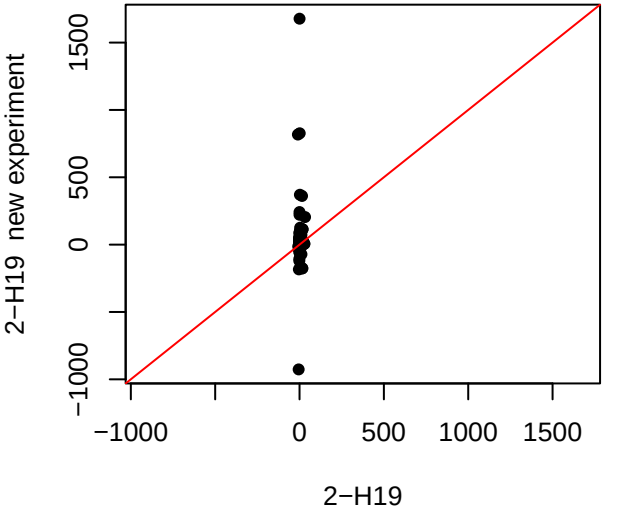

2−H13 new experiment
500
0
−500
−500
0
500
2−H13

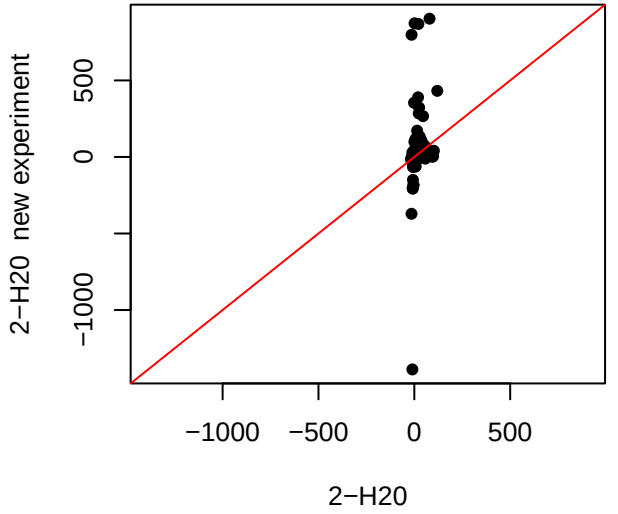

2−H14 new experiment
2000
1000
0
−1000
−1000
0
1000
2000
2−H14

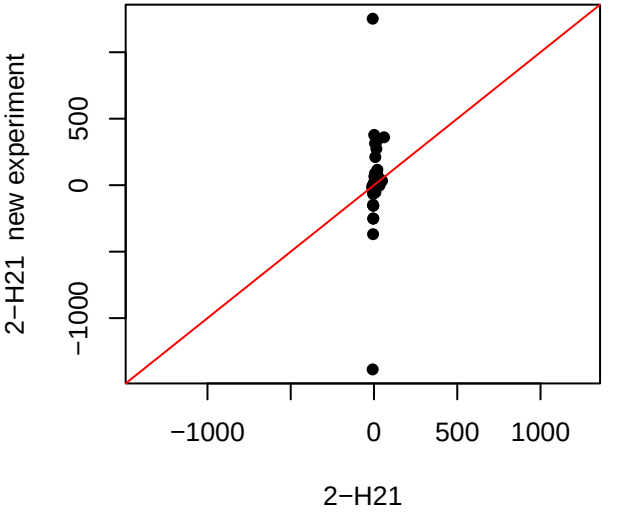

2−H15 new experiment
1000
500
0
−1000
−1000
−500
0
500
1000
2−H15

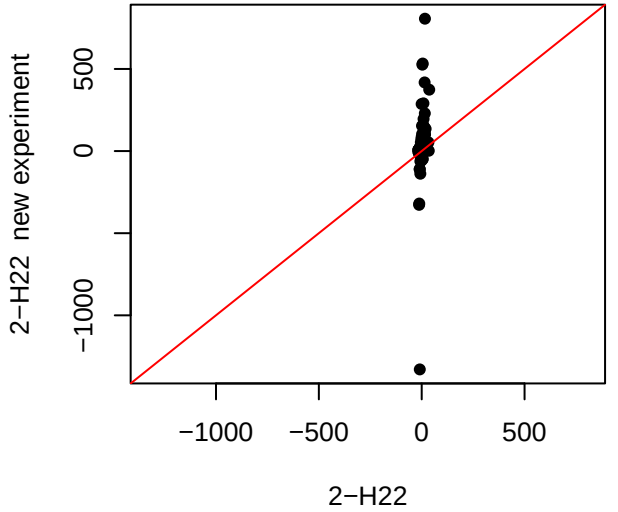

2−H16 new experiment
3000
1000
0
−1000
−1000
0
1000
2000
3000
2−H16

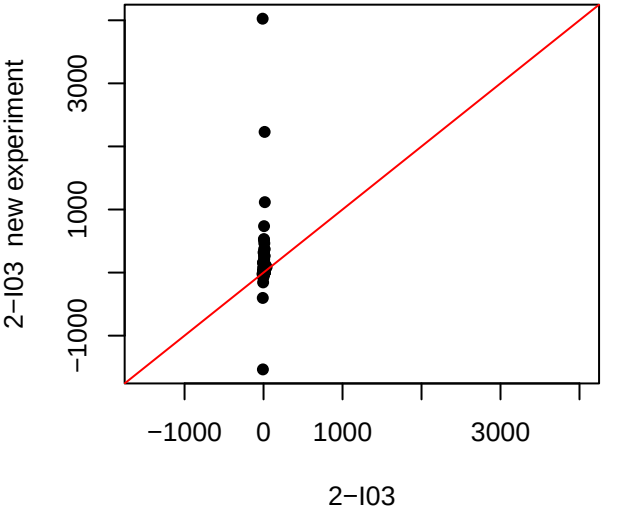

2−H17 new experiment
−1000
0
500
−1000
0
500
1000
2−H17

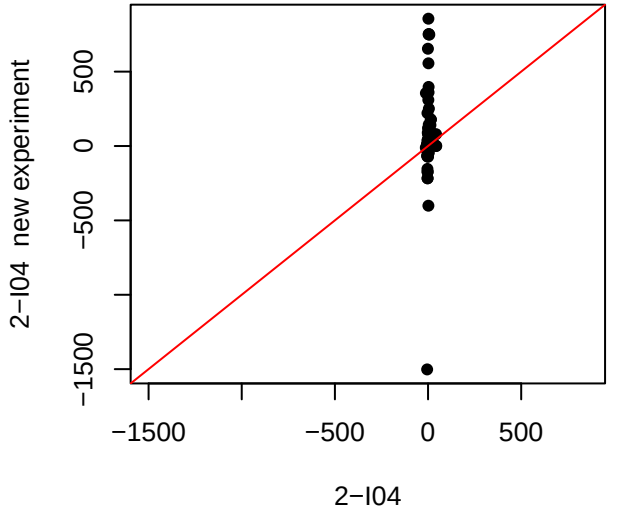

2−H19 new experiment
−1000
0
500
1500
−1000
0
500
1000
1500
2−H19

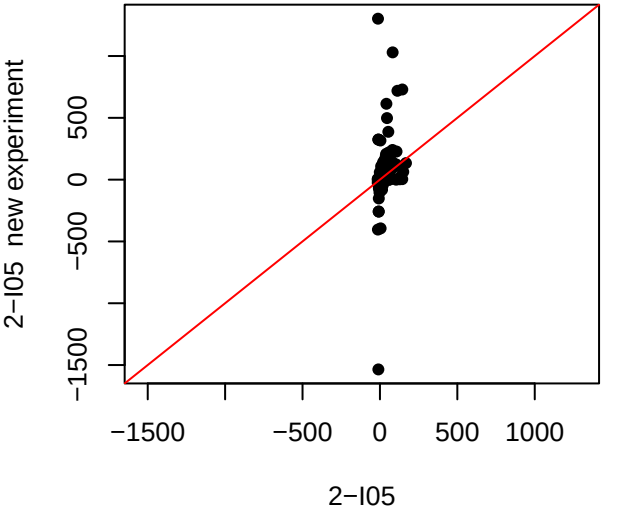

2−H20 new experiment
−1000
0
500
−1000
−500
0
500
2−H20

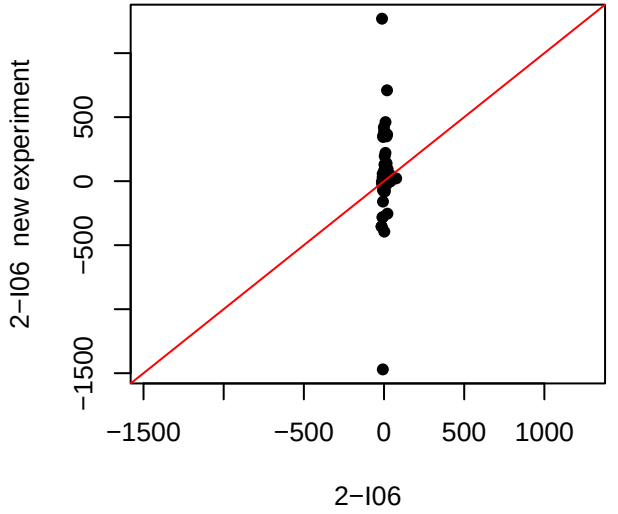

2−H21 new experiment
−1000
0
500
−1000
0
500
1000
2−H21

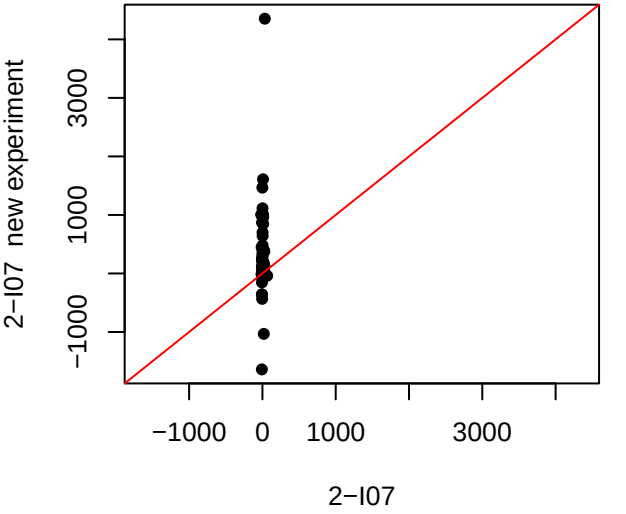

2−H22 new experiment
−1000
0
500
−1000
−500
0
500
2−H22

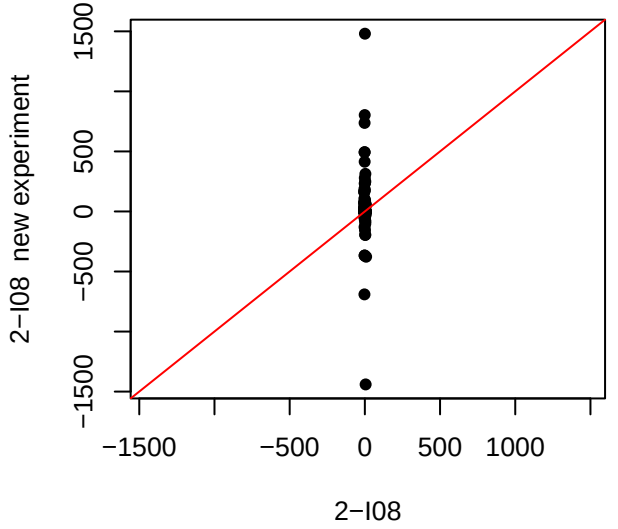

2−I03 new experiment
−1000
1000
3000
−1000
0
1000
3000
2−I03

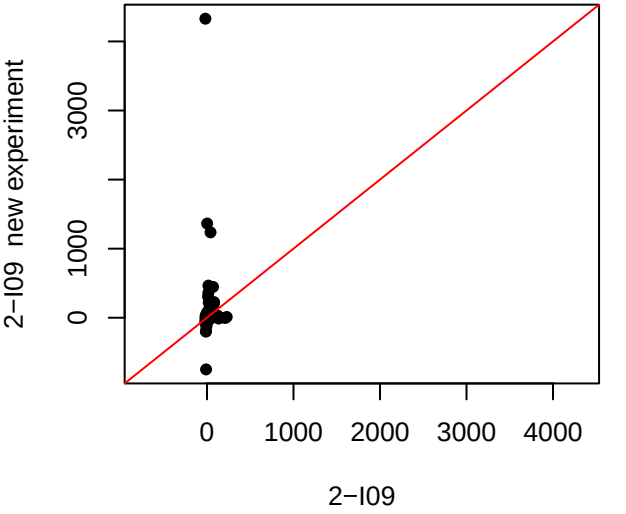

2−I04 new experiment
−1500
−500
0
500
−1500
−500
0
500
2−I04

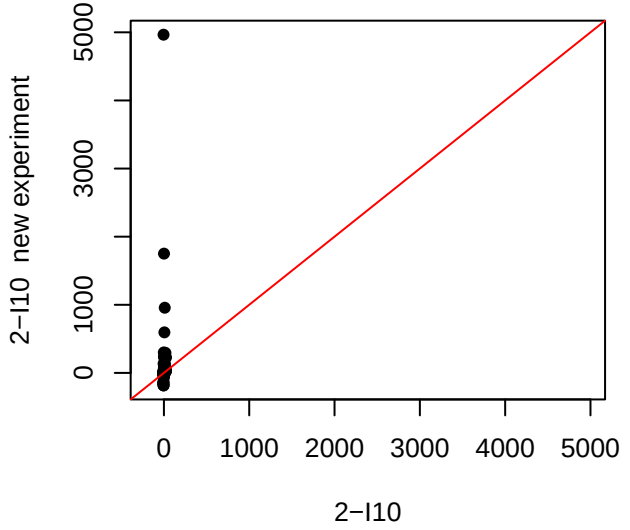

2−I05 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−I05

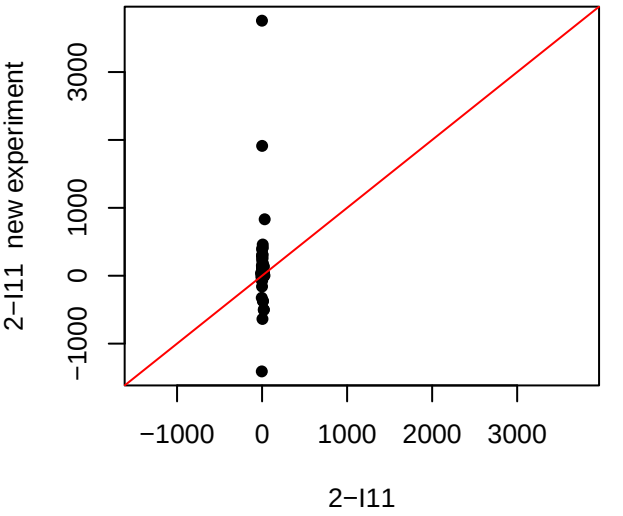

2−I06 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−I06

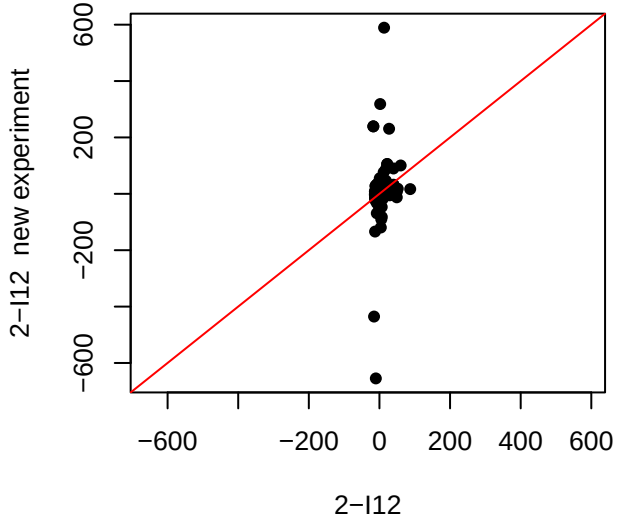

2−I07 new experiment
−1000
1000
3000
−1000
0
1000
3000
2−I07

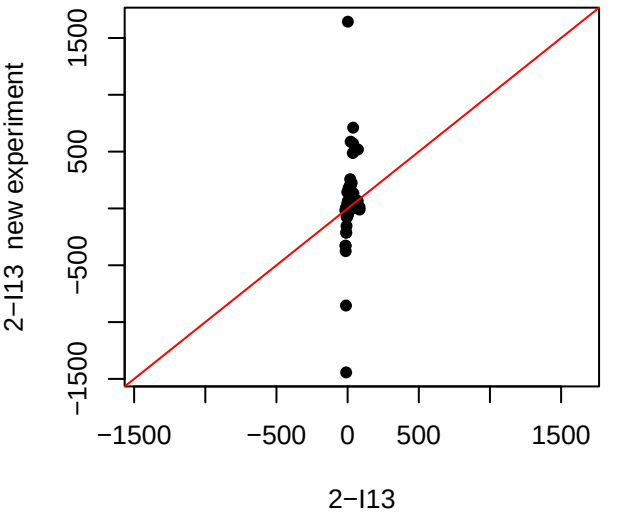

2−I08 new experiment
−1500
−500
0
500
1500
−1500
−500
0
500
1000
2−I08

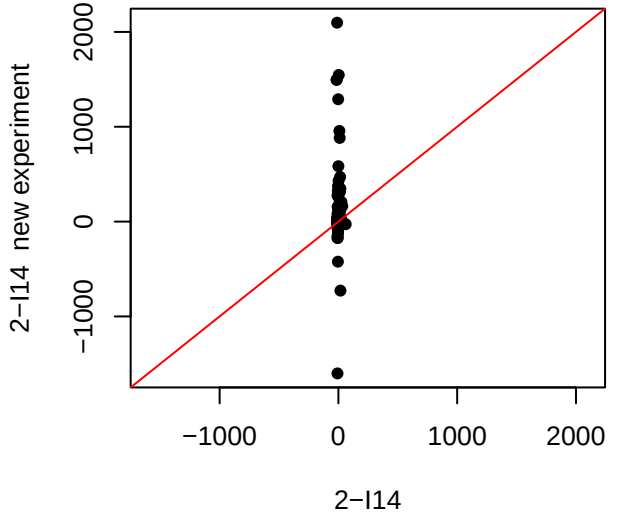

2−I09 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−I09

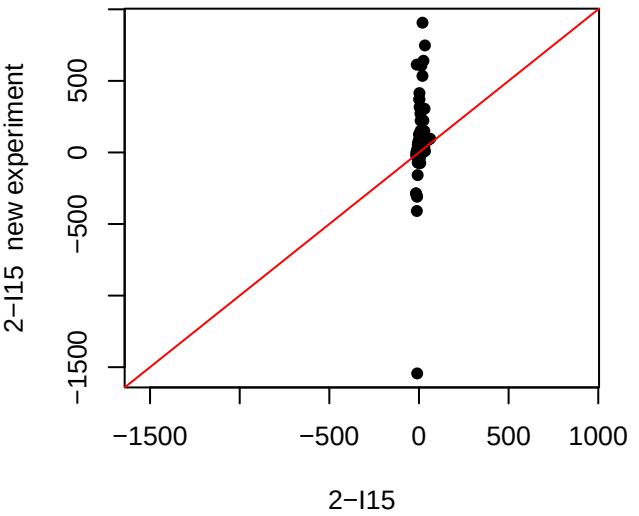

2−I10 new experiment
0
1000
3000
5000
0
1000
2000
3000
4000
5000
2−I10

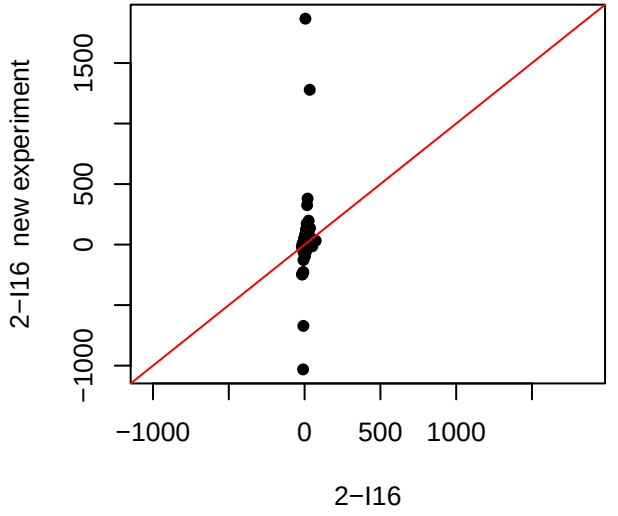

2−I11 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−I11

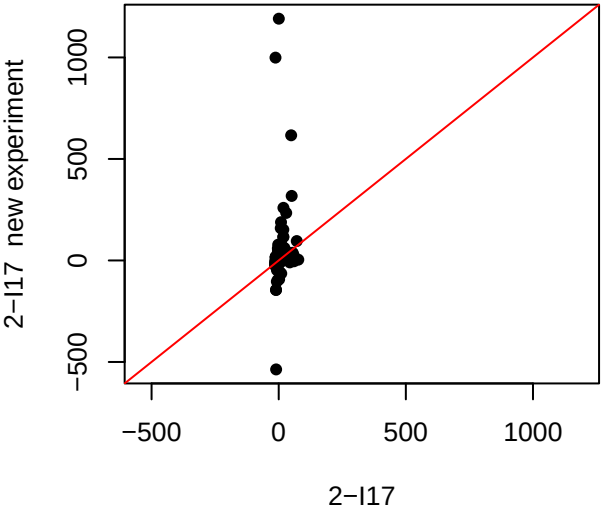

2−I12 new experiment
−600
−200
200
600
−600
−200
0
200
400
600
2−I12

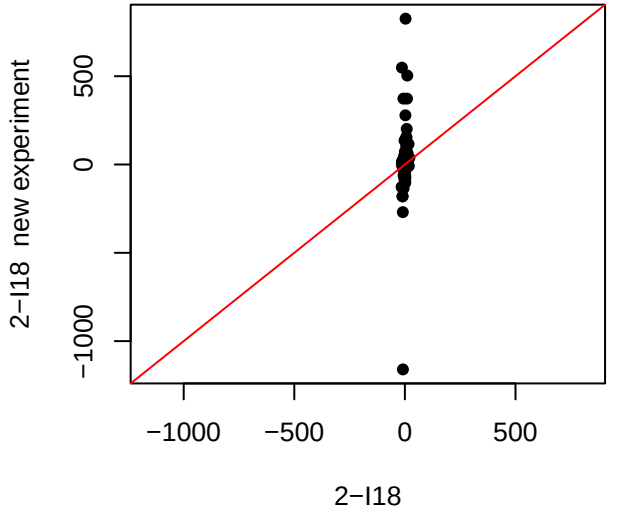

2−I13 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−I13

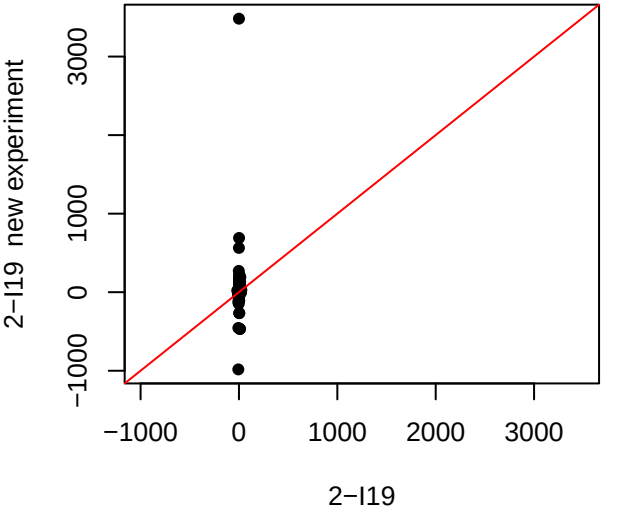

2−I14 new experiment
−1000
0
1000
2000
2−I14

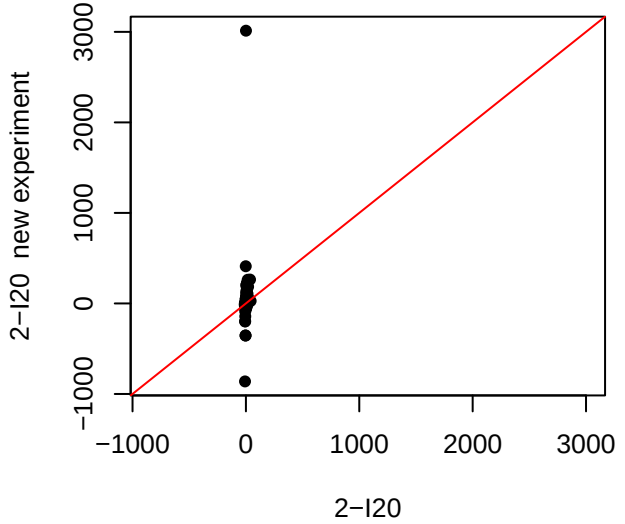

2−I15 new experiment
−1500
−500
0
500
1000
2−I15

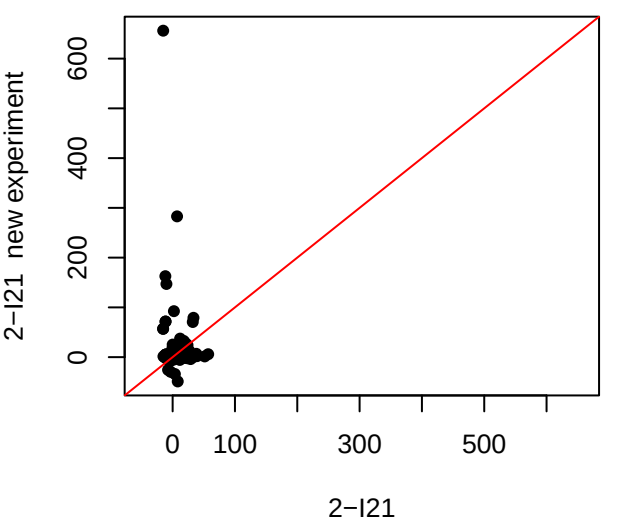

2−I16 new experiment
−1000
0
500
1000
1500
2−I16

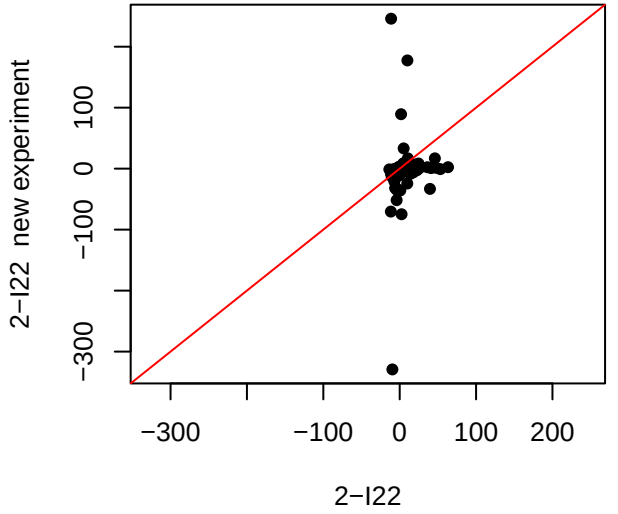

2−I17 new experiment
−500
0
500
1000
2−I17

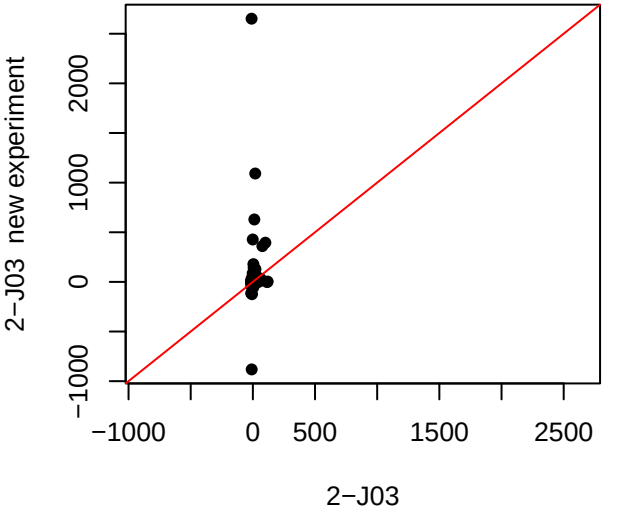

2−I18 new experiment
500
0
−1000
−1000
−500
0
500
2−I18

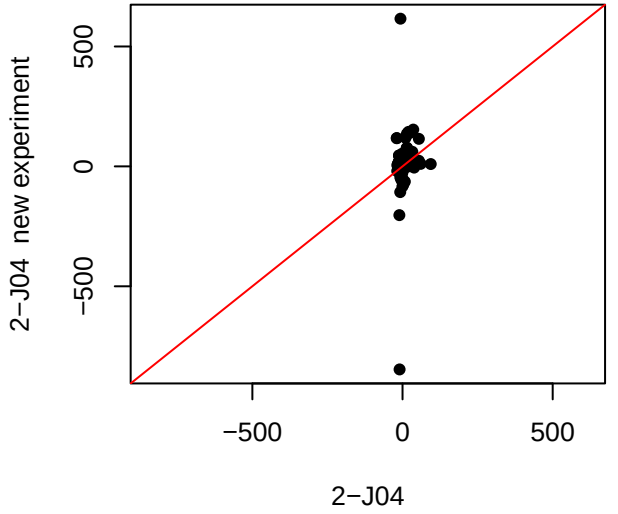

2−I19 new experiment
3000
1000
0
−1000
−1000
0
1000
2000
3000
2−I19

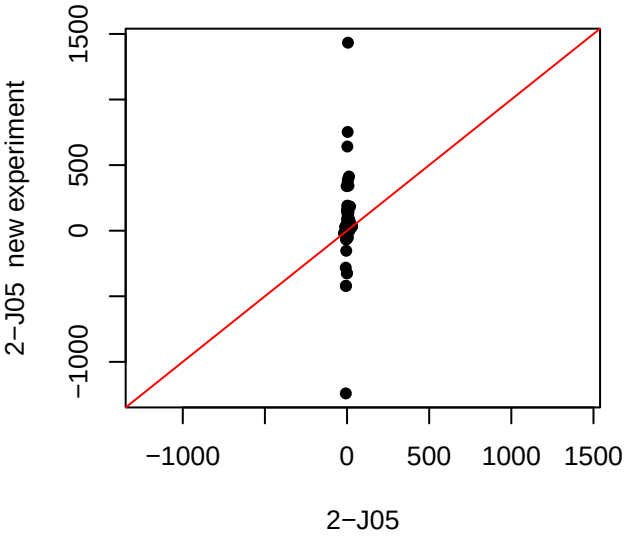

2−I20 new experiment
3000
2000
1000
0
−1000
−1000
0
1000
2000
3000
2−I20

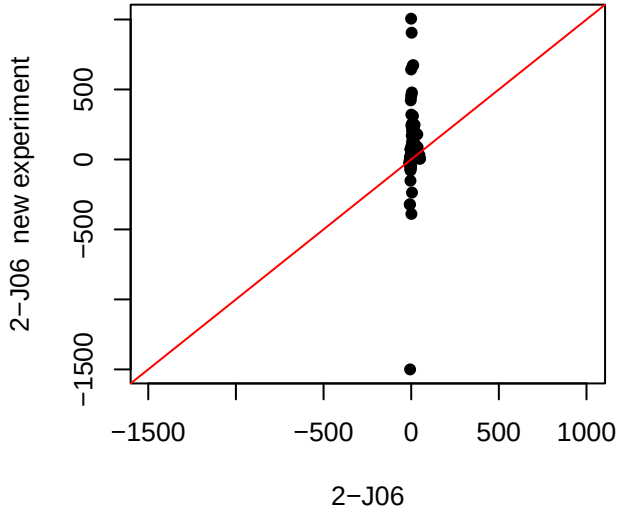

2−I21 new experiment
600
400
200
0
0
100
300
500
2−I21

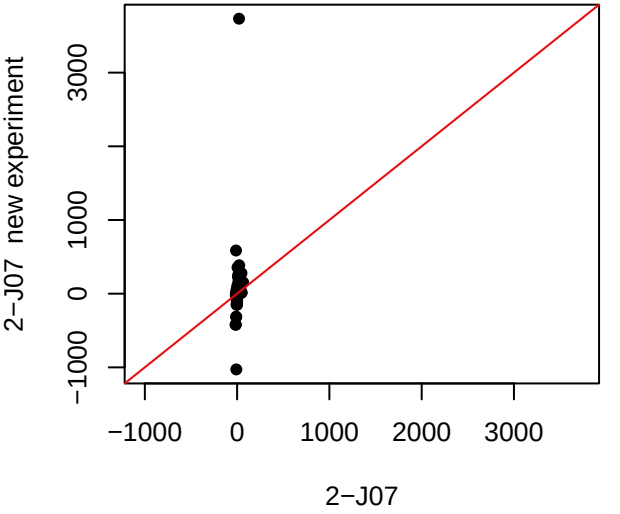

2−I22 new experiment
−300
−100
0
100
−300
−100
0
100
200
2−I22

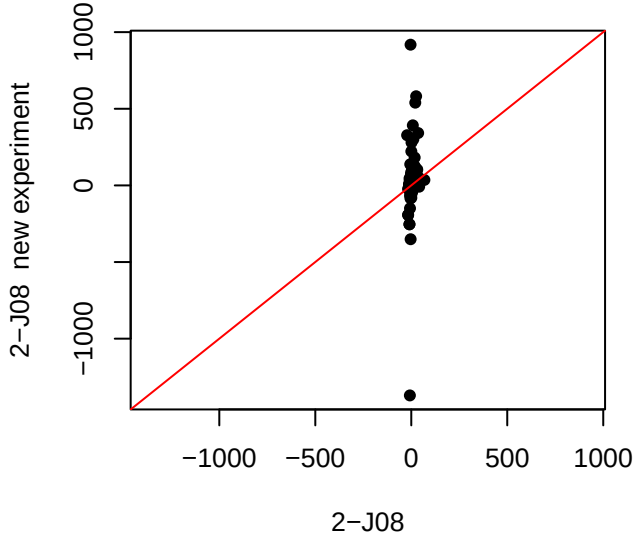

2−J03 new experiment
−1000
0
1000
2000
−1000
0
500
1500
2500
2−J03

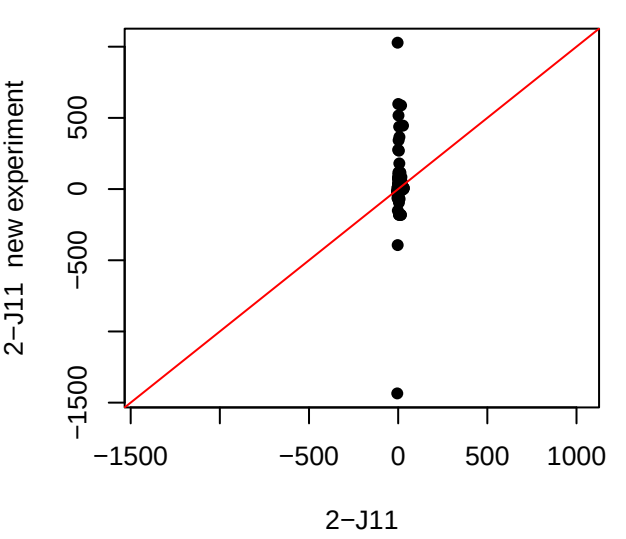

2−J04 new experiment
−500
0
500
−500
0
500
2−J04

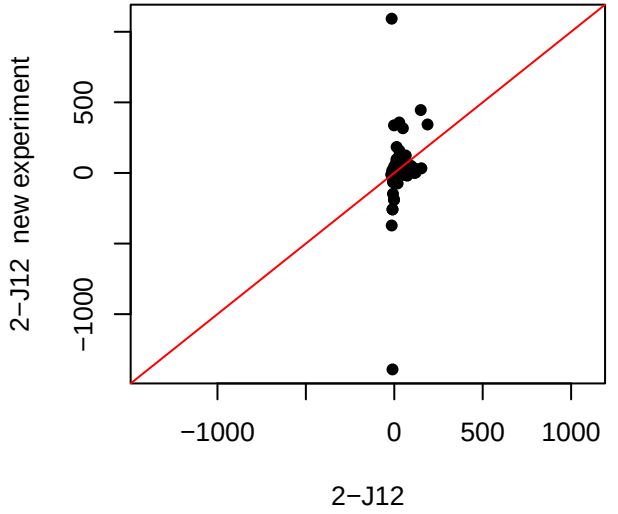

2−J05 new experiment
−1000
0
500
1500
−1000
0
500
1000
1500
2−J05

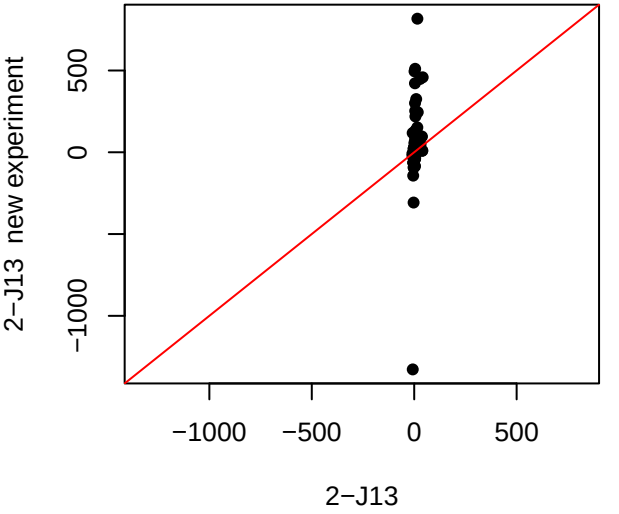

2−J06 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−J06

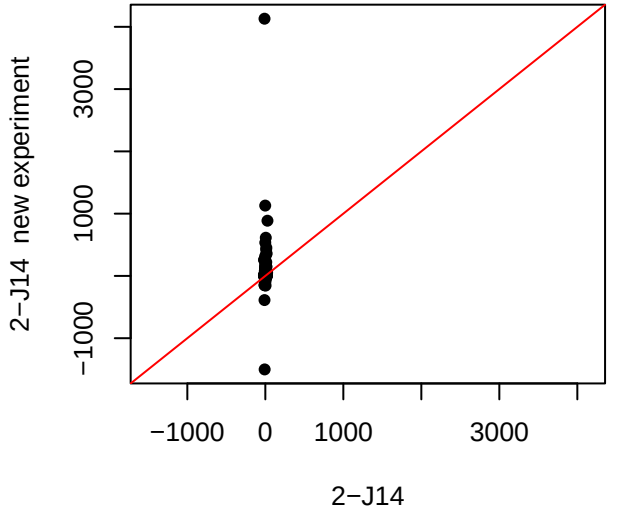

2−J07 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−J07

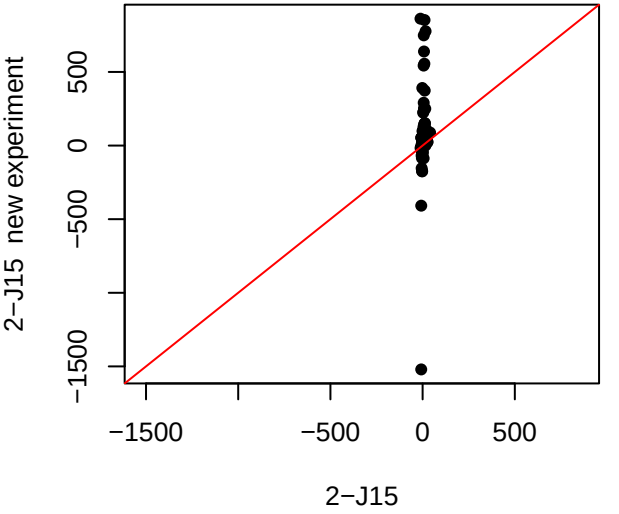

2−J08 new experiment
−1000
0
500
1000
−1000
−500
0
500
1000
2−J08

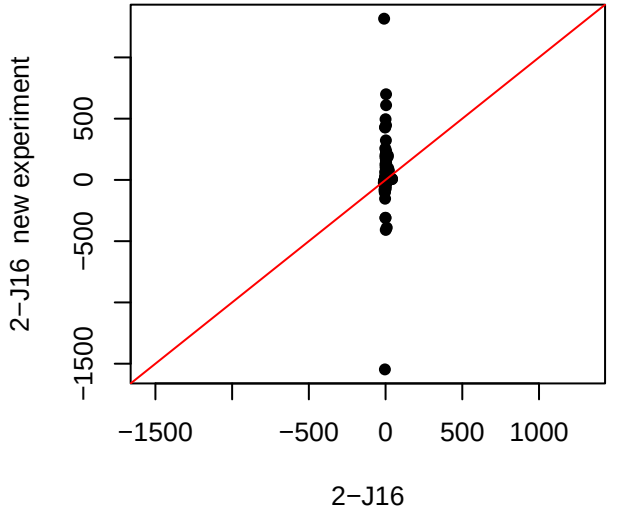

2−J11 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−J11

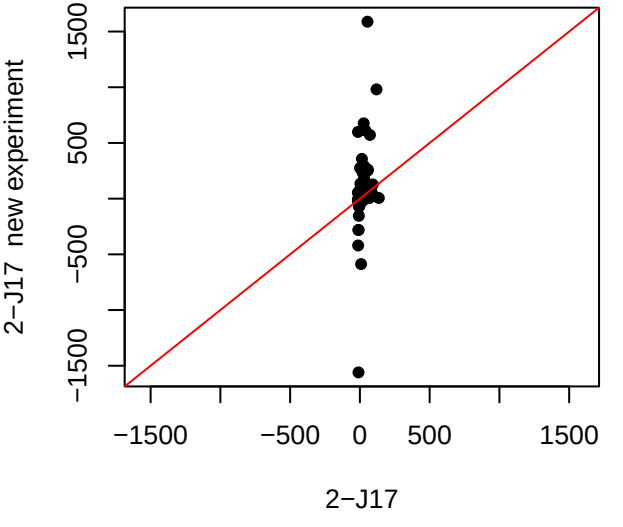

2−J12 new experiment
−1000
0
500
−1000
0
500
1000
2−J12

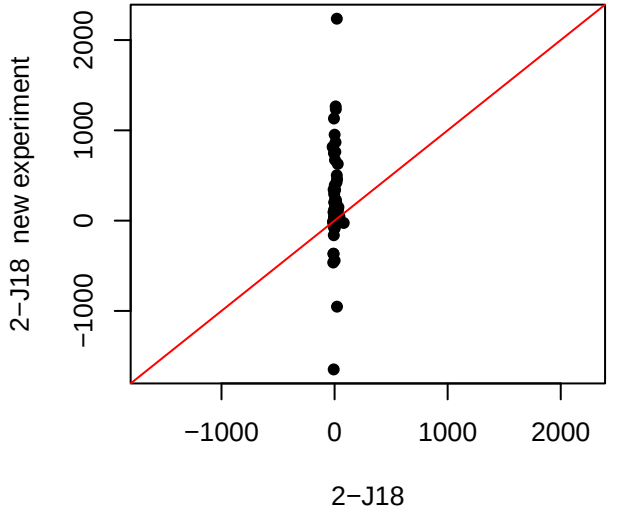

2−J13 new experiment
−1000
0
500
−1000
−500
0
500
2−J13

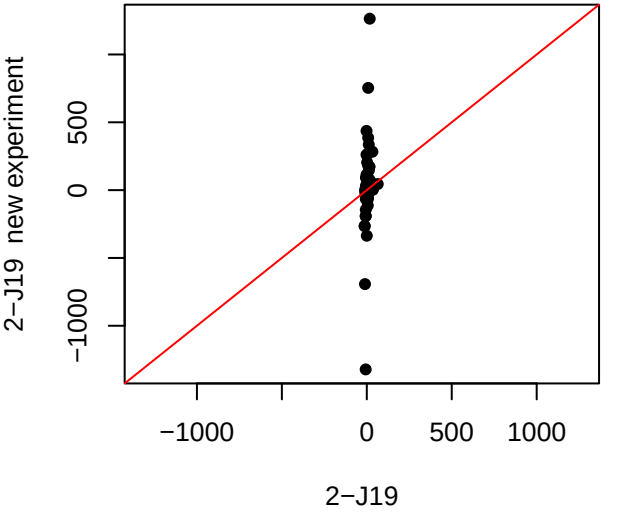

2−J14 new experiment
−1000
1000
3000
−1000
0
1000
3000
2−J14

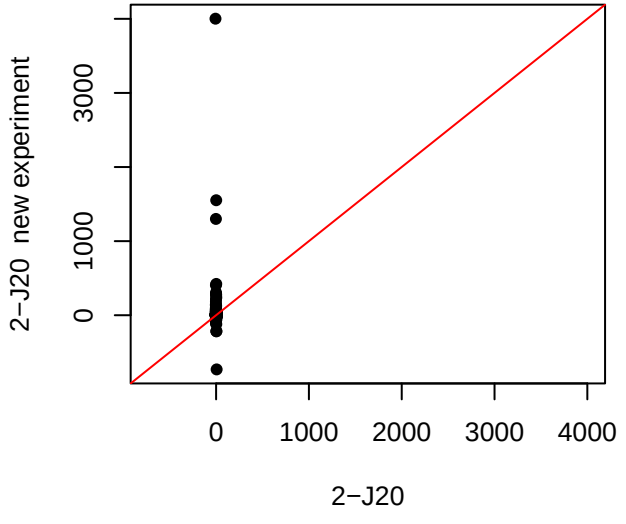

2−J15 new experiment
−1500
−500
0
500
−1500
−500
0
500
2−J15

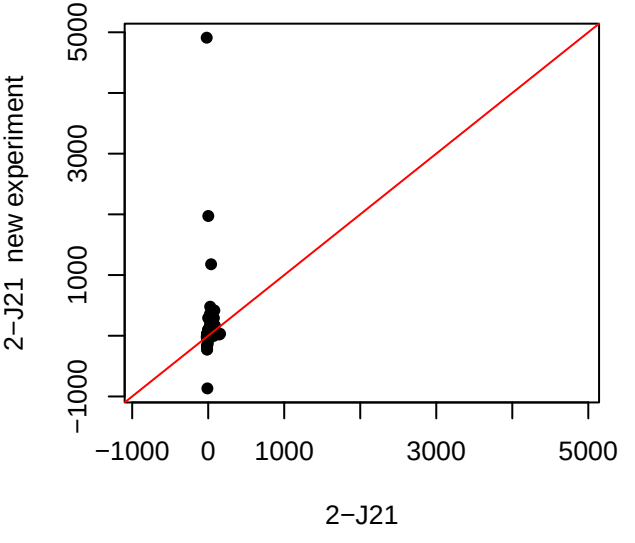

2−J16 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−J16

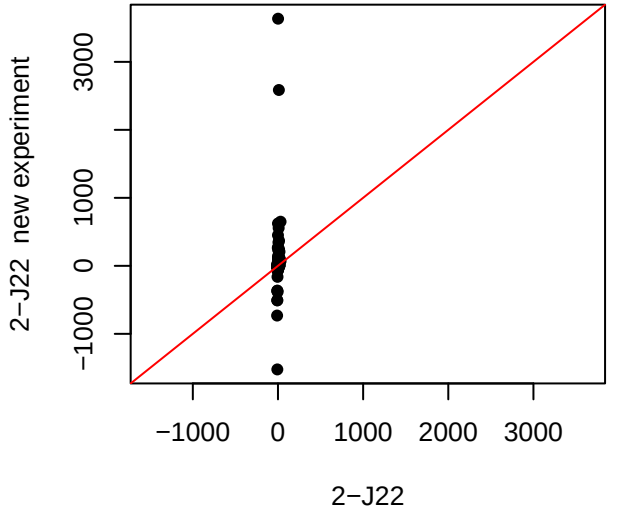

2−J17 new experiment
−1500
−500
500
1500
−1500
−500
0
500
1500
2−J17

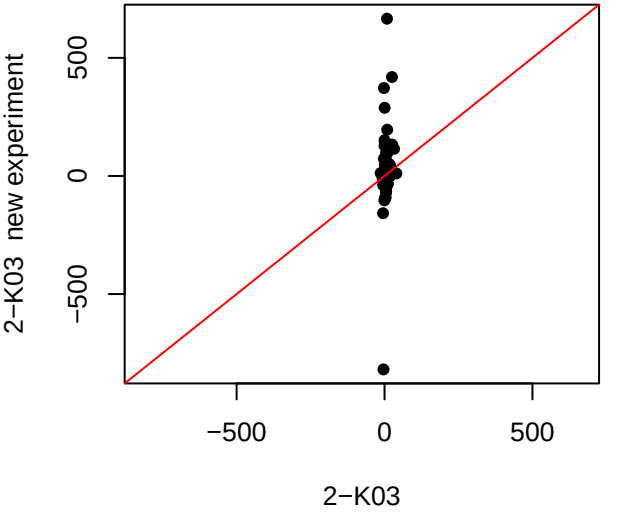

2−J18 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−J18

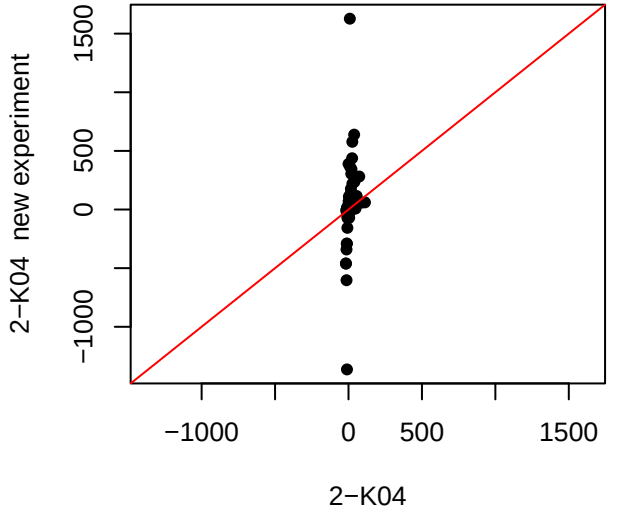

2−J19 new experiment
−1000
0
500
−1000
0
500
1000
2−J19

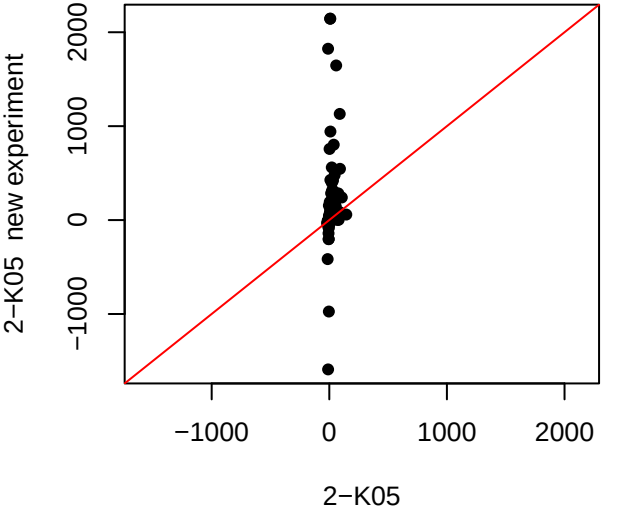

2−J20 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−J20

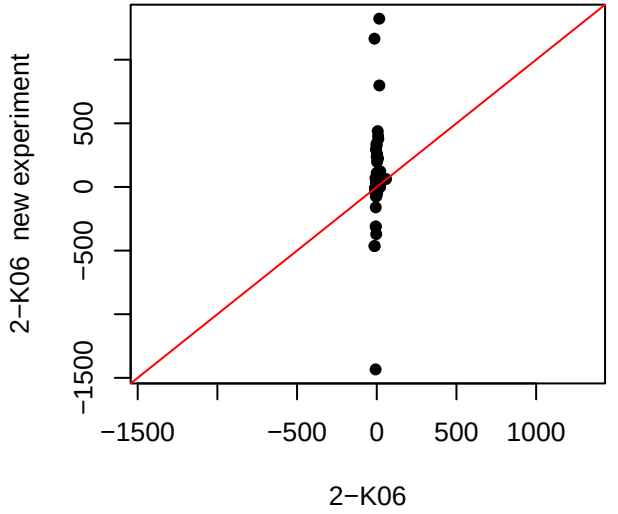

2−J21 new experiment
−1000
1000
3000
5000
−1000
0
1000
3000
5000
2−J21

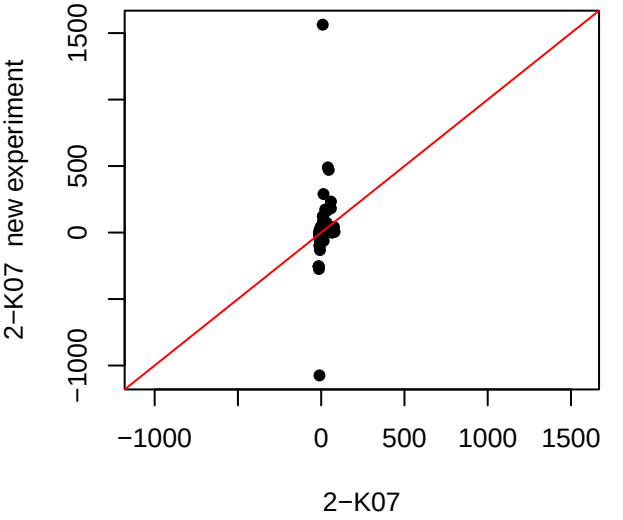

2−J22 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−J22

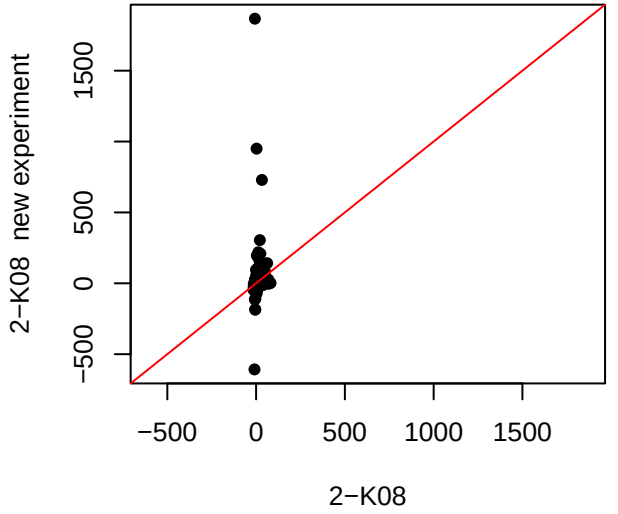

2−K03 new experiment
−500
0
500
−500
0
500
2−K03

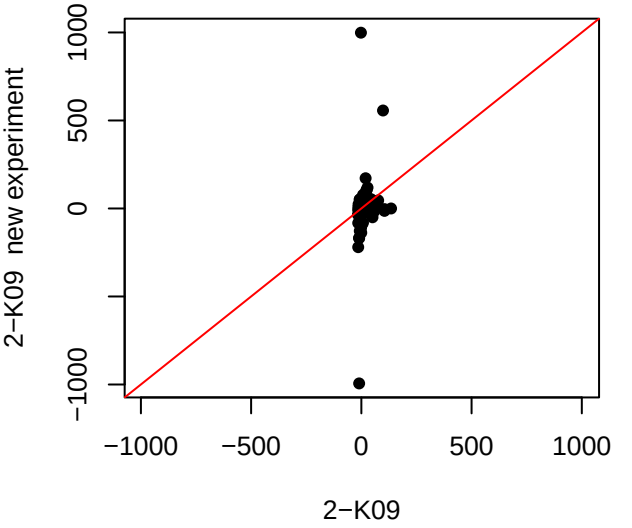

2−K04 new experiment
−1000
0
500
1500
−1000
0
500
1500
2−K04

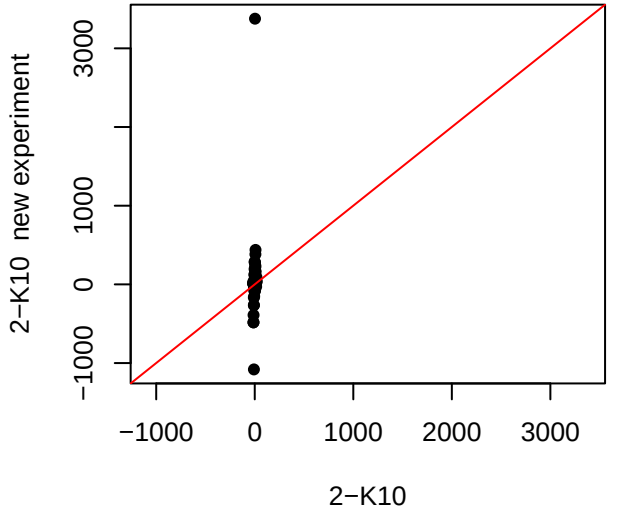

2−K05 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−K05

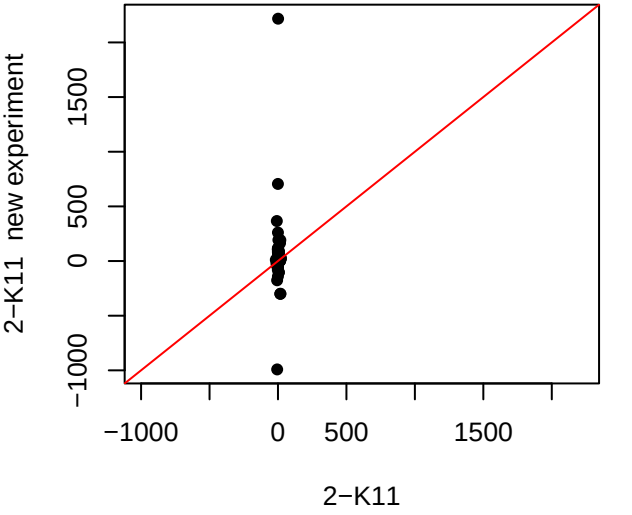

2−K06 new experiment
−1500
−500
0
500
−1500
−500
0
500
1000
2−K06

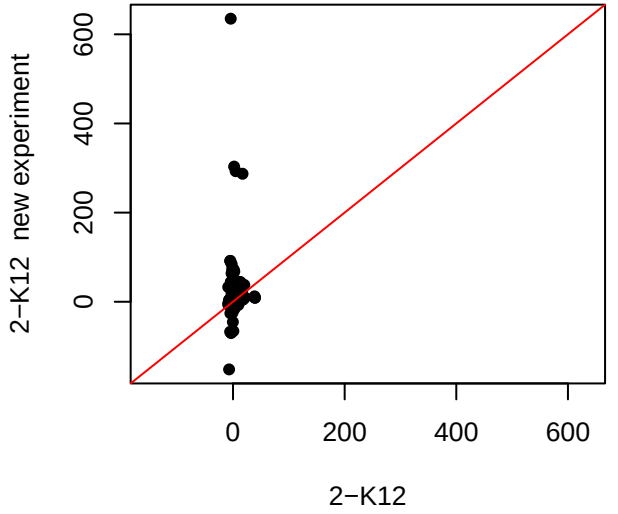

2−K07 new experiment
−1000
0
500
1500
−1000
0
500
1000
1500
2−K07

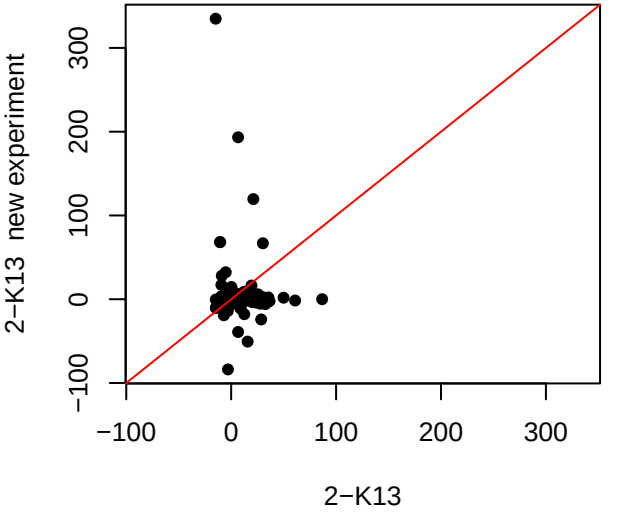

2−K08 new experiment
−500
0
500
1000
1500
−500
0
500
1000
1500
2−K08

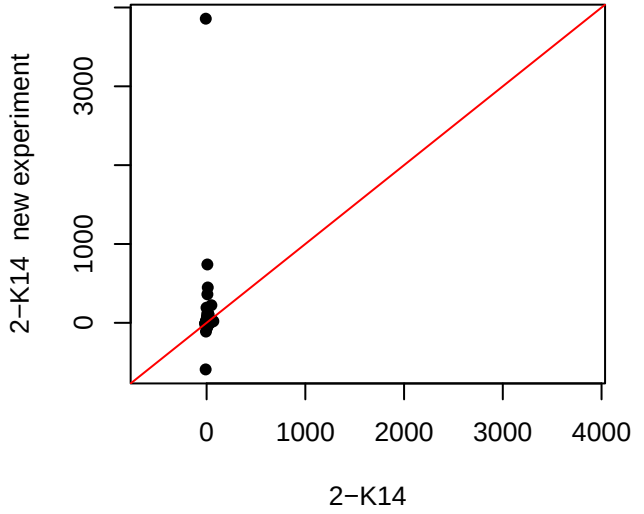

2−K09 new experiment
−1000
0
500
1000
−1000
−500
0
500
1000
2−K09

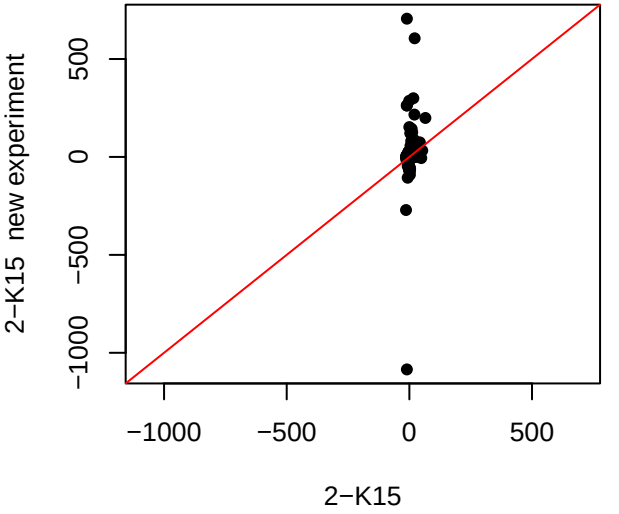

2−K10 new experiment
−1000
0
1000
3000
−1000
0
1000
2000
3000
2−K10

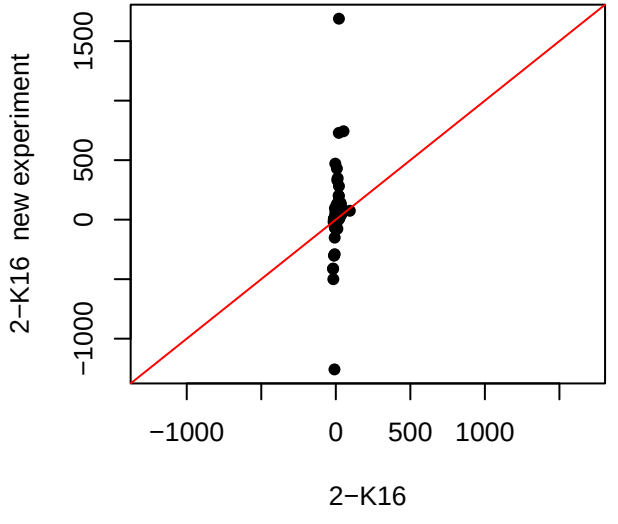

2−K11 new experiment
−1000
0
500
1500
−1000
0
500
1500
2−K11

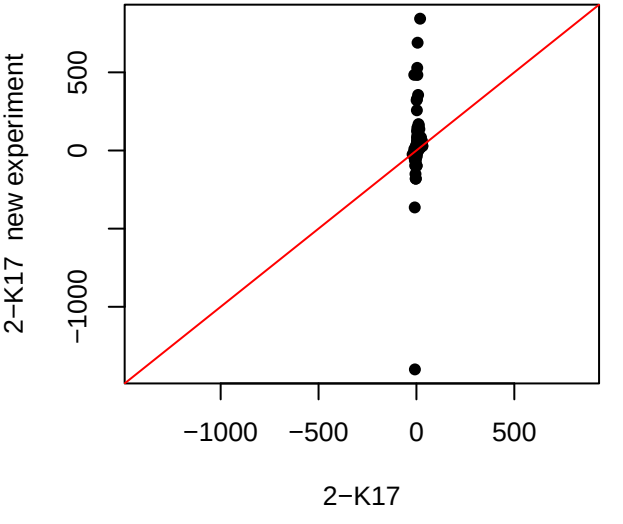

2−K12 new experiment
0
200
400
600
0
200
400
600
2−K12

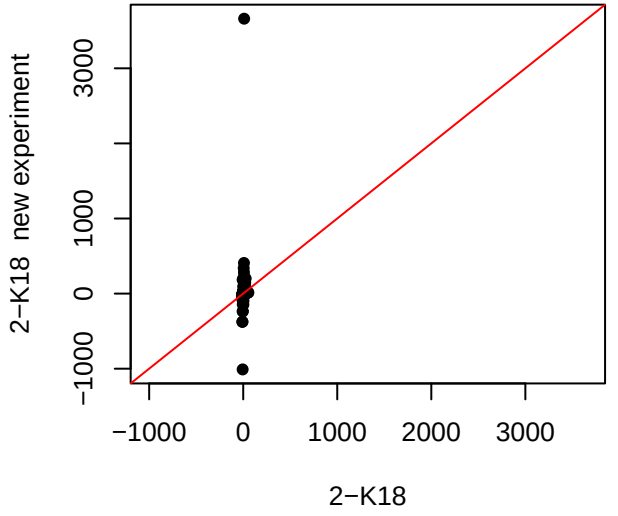

2−K13 new experiment
−100
0
100
200
300
−100
0
100
200
300
2−K13

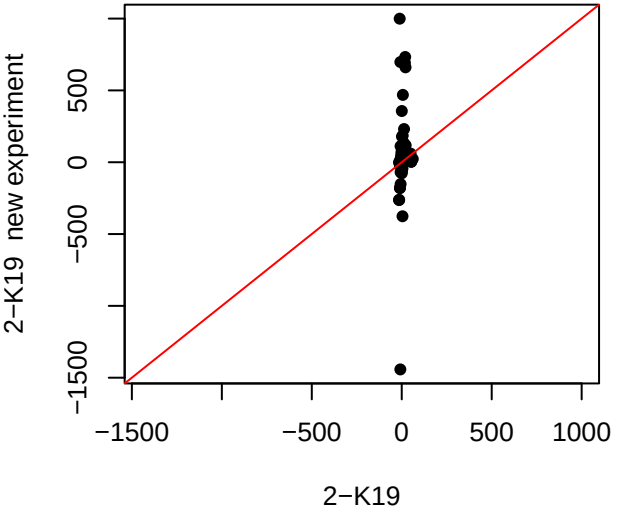

2−K14 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−K14

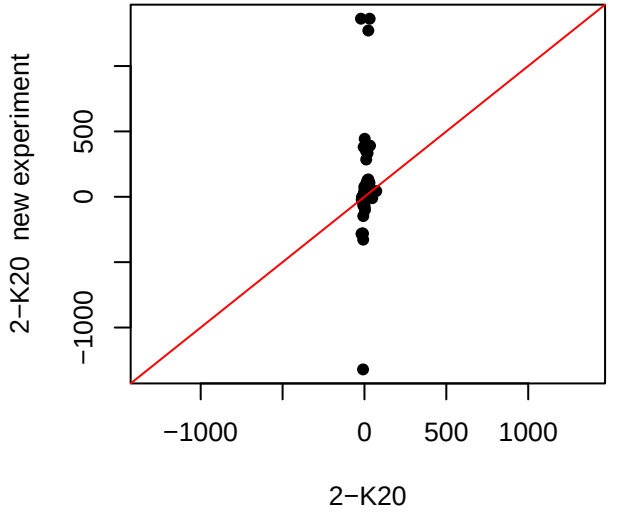

2−K15 new experiment
−1000
−500
0
500
−1000
−500
0
500
2−K15

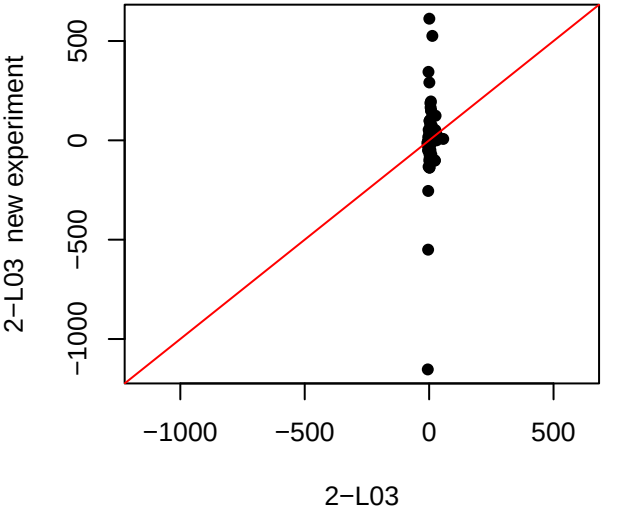

2−K16 new experiment
1500
500
0
−1000
−1000
0
500
1000
2−K16

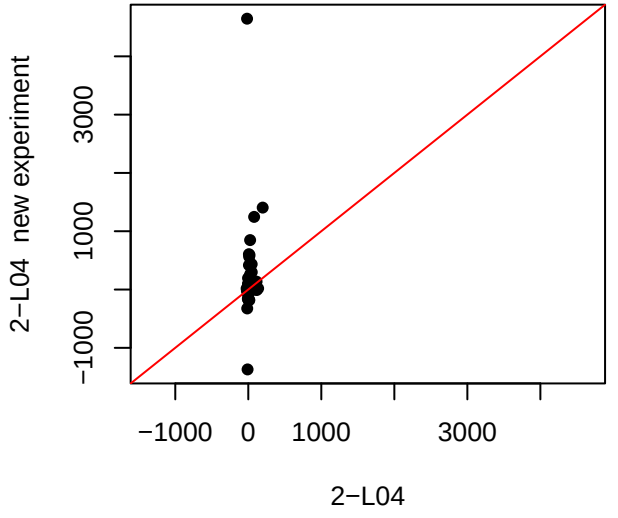

2−K17 new experiment
500
0
−1000
−1000
−500
0
500
2−K17

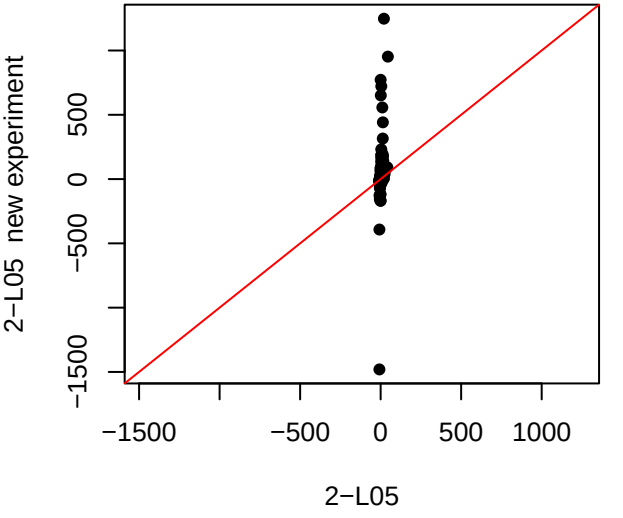

2−K18 new experiment
3000
1000
0
−1000
−1000
0
1000
2000
3000
2−K18

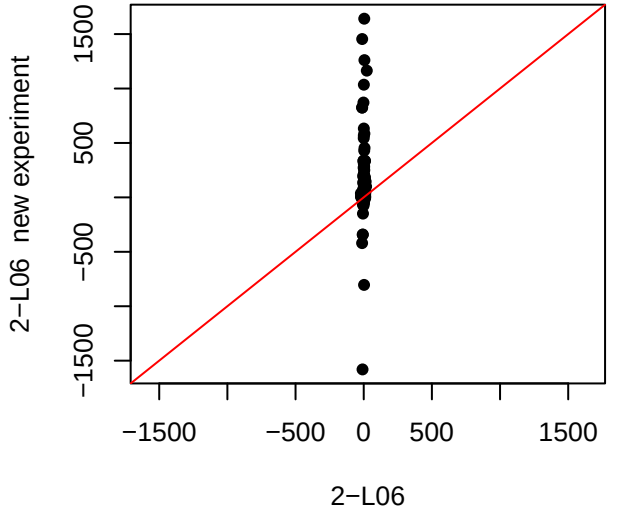

2−K19 new experiment
500
0
−500
−1500
−1500
−500
0
500
1000
2−K19

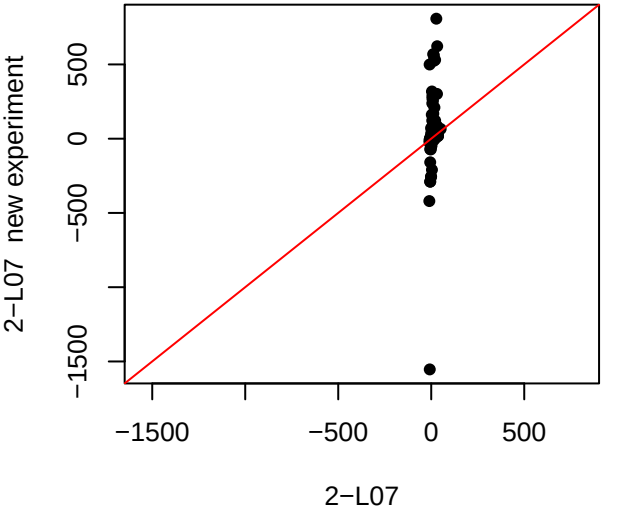

2−K20 new experiment
−1000
0
500
−1000
0
500
1000
2−K20

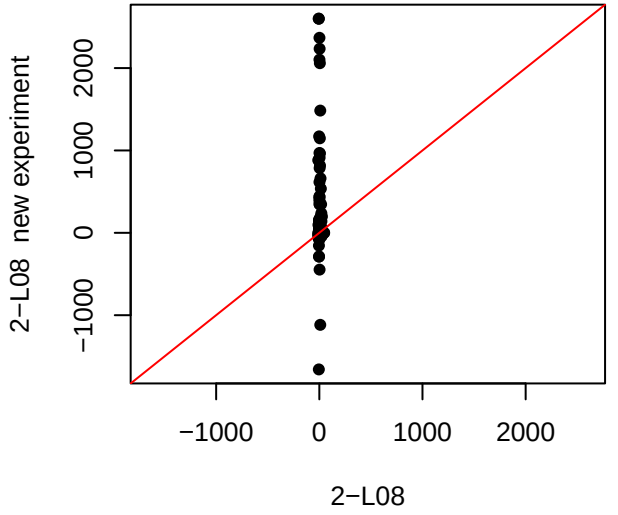

2−L03 new experiment
500
0
−500
−1000
−1000
−500
0
500
2−L03

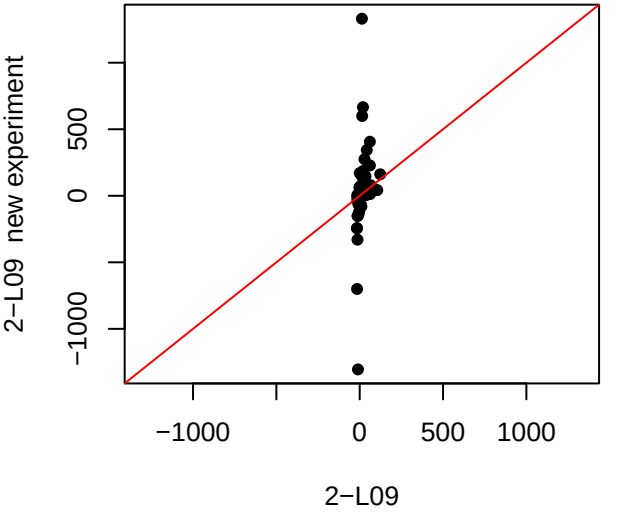

2−L04 new experiment
3000
1000
−1000
−1000
0
1000
3000
2−L04

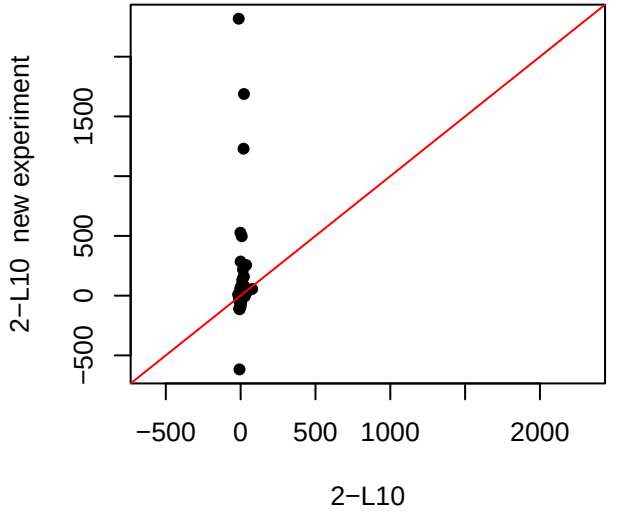

2−L05 new experiment
500
0
−500
−1500
−1500
−500
0
500
1000
2−L05

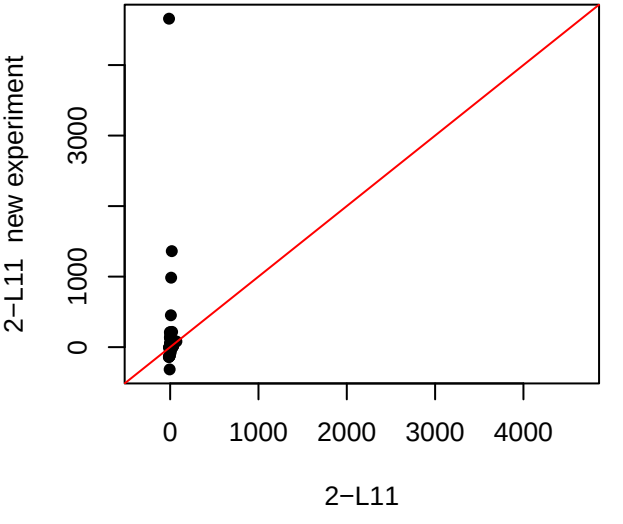

2−L06 new experiment
1500
500
−500
−1500
−1500
−500
0
500
1500
2−L06

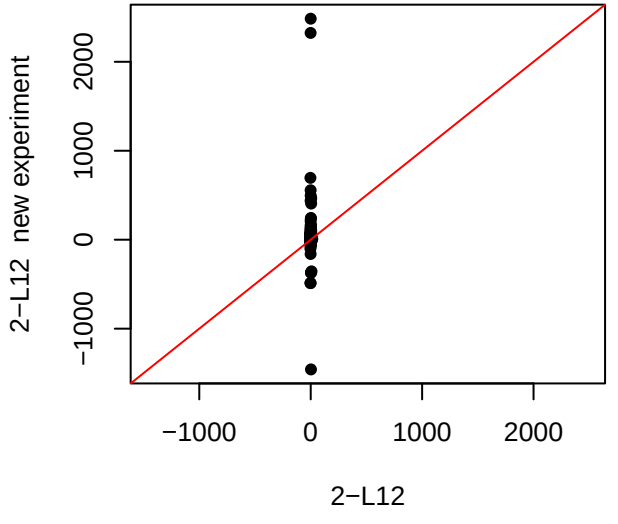

2−L07 new experiment
500
0
−500
−1500
−1500
−500
0
500
2−L07

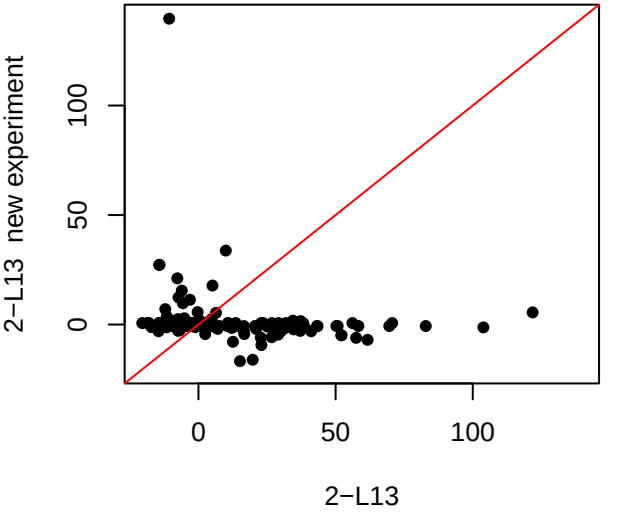

2−L08 new experiment
2000
1000
0
−1000
−1000
0
1000
2000
2−L08

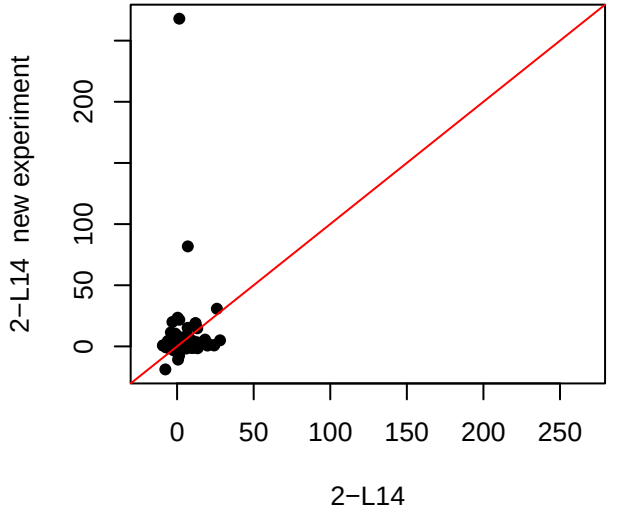

2−L09 new experiment
500
0
−1000
−1000
0
500
1000
2−L09

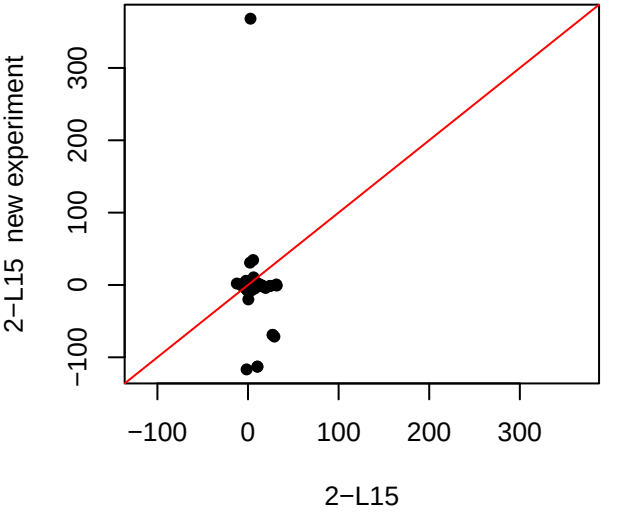

2−L10 new experiment
−500
0
500
1500
−500
0
500
1000
2000
2−L10

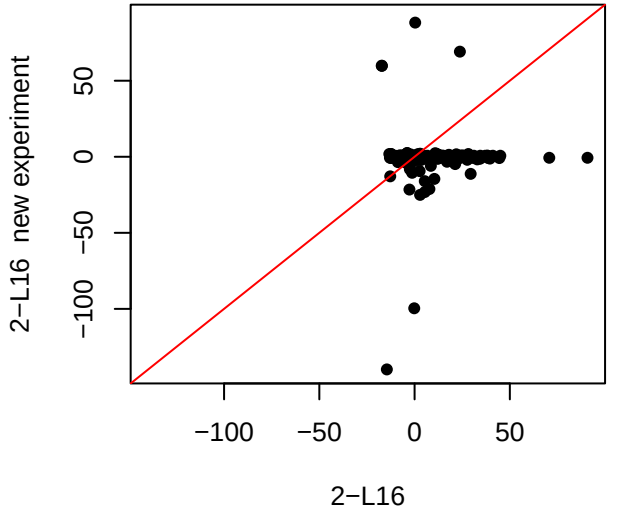

2−L11 new experiment
0
1000
3000
0
1000
2000
3000
4000
2−L11


2−L12 new experiment
−1000
0
1000
2000
−1000
0
1000
2000
2−L12


2−L13 new experiment
0
50
100
0
50
100
2−L13


2−L14 new experiment
0
50
100
200
0
50
100
150
200
250
2−L14


2−L15 new experiment
−100
0
100
200
300
−100
0
100
200
300
2−L15


2−L16 new experiment
−100
−50
0
50
−100
−50
0
50
2−L16