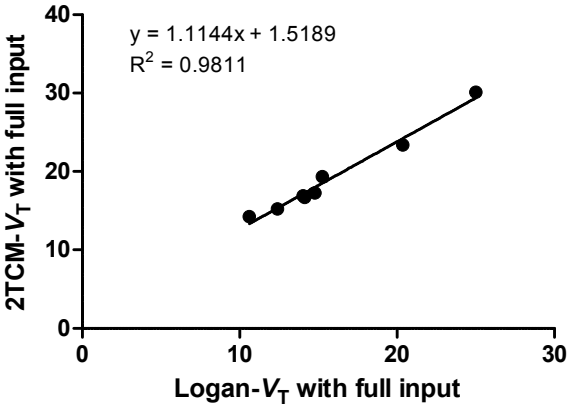
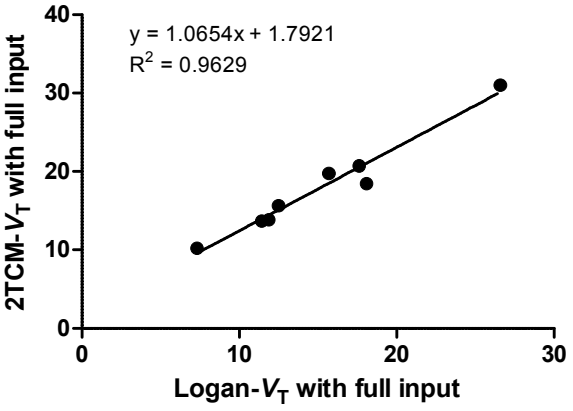
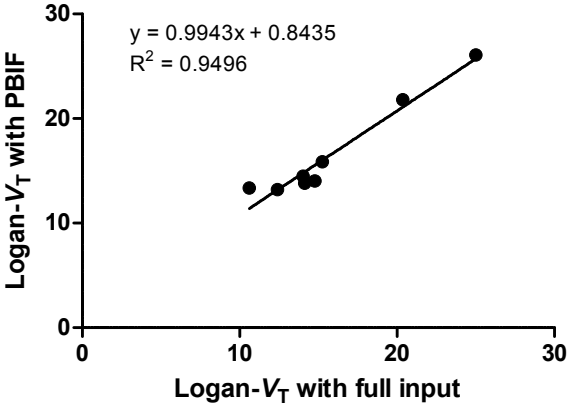
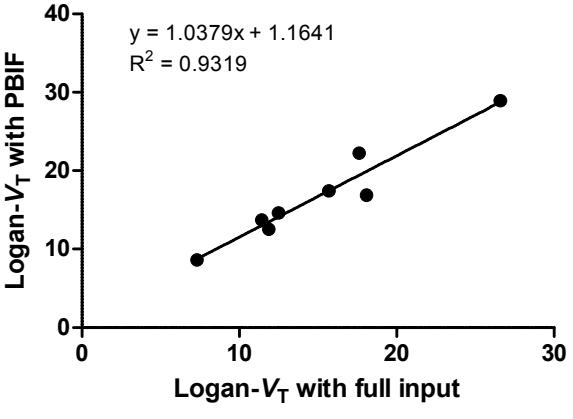
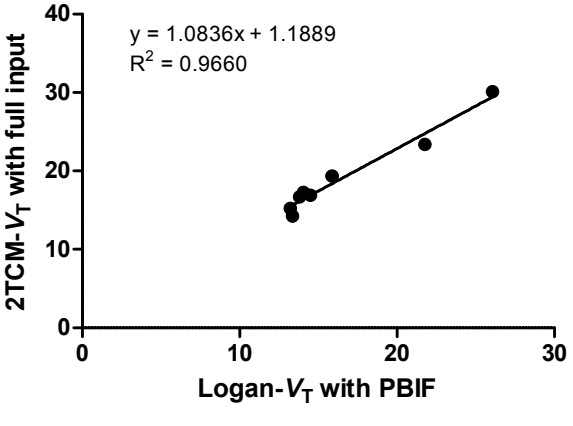
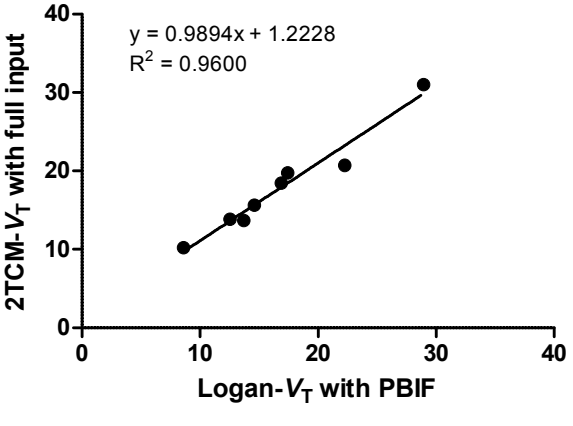

y = 1.1144x + 1.5189
R2 = 0.9811
2TCM-VT with full input
Logan-VT with full input
0
10
20
30
40


y = 1.0654x + 1.7921
R2 = 0.9629
2TCM-VT with full input
Logan-VT with full input
0
10
20
30
40


y = 0.9943x + 0.8435
R2 = 0.9496
Logan-VT with PBIF
Logan-VT with full input
0
10
20
30


y = 1.0379x + 1.1641
R2 = 0.9319
Logan-VT with PBIF
Logan-VT with full input
0
10
20
30
40


y = 1.0836x + 1.1889
R2 = 0.9660
2TCM-VT with full input
Logan-VT with PBIF
0
10
20
30
40


y = 0.9894x + 1.2228
R2 = 0.9600
2TCM-VT with full input
Logan-VT with PBIF
0
10
20
30
40