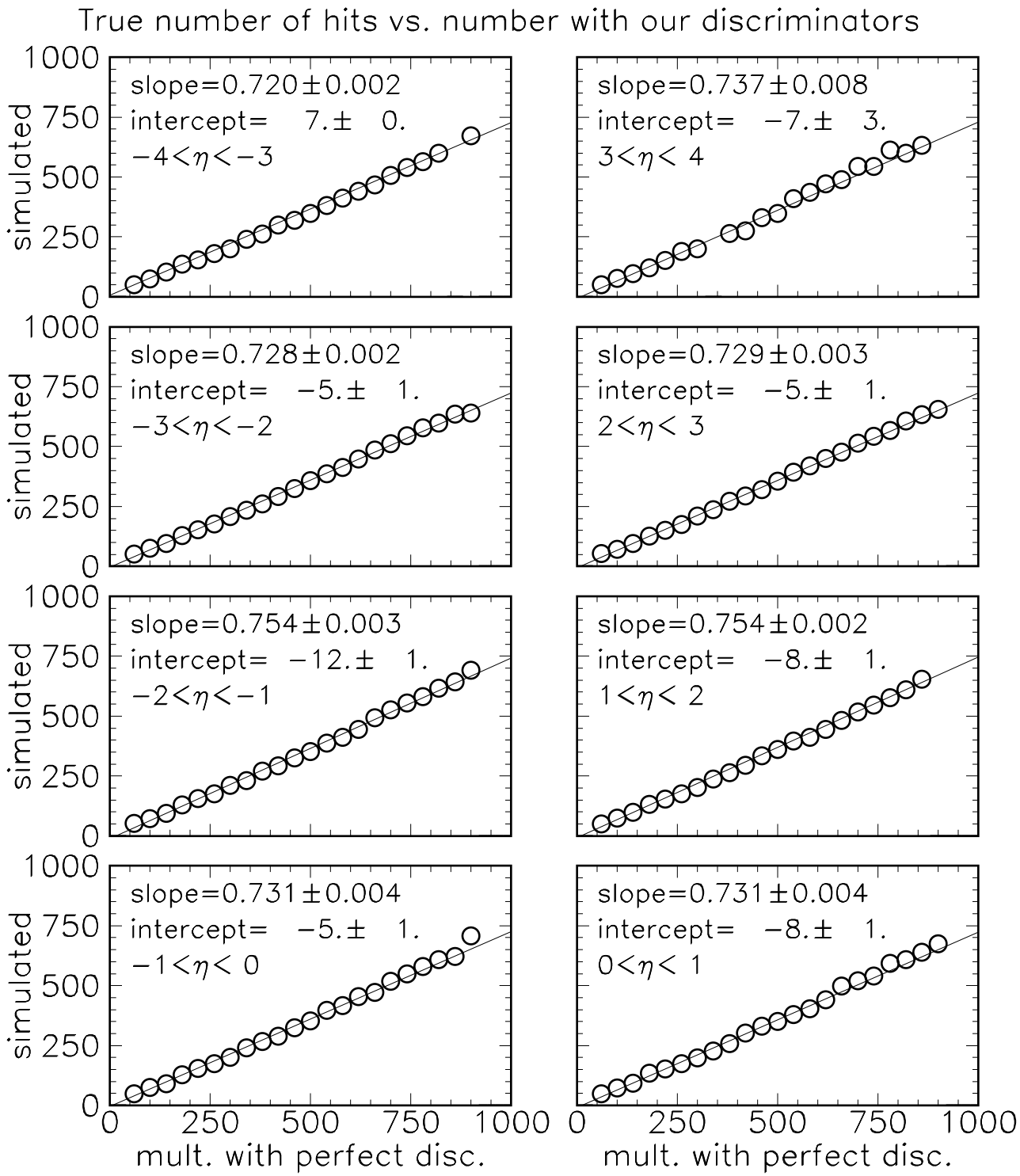
True number of hits vs. number with our discriminators
slope=0.720±0.002
intercept= 7.± 0.
−4<η<−3
slope=0.737±0.008
intercept= −7.± 3.
3<η< 4
slope=0.728±0.002
intercept= −5.± 1.
−3<η<−2
slope=0.729±0.003
intercept= −5.± 1.
2<η< 3
slope=0.754±0.003
intercept= −12.± 1.
−2<η<−1
slope=0.754±0.002
intercept= −8.± 1.
1<η< 2
slope=0.731±0.004
intercept= −5.± 1.
−1<η< 0
slope=0.731±0.004
intercept= −8.± 1.
0<η< 1
simulated
mult. with perfect disc.
0
250
500
750
1000
6−Nov−97 discztrig.kumac