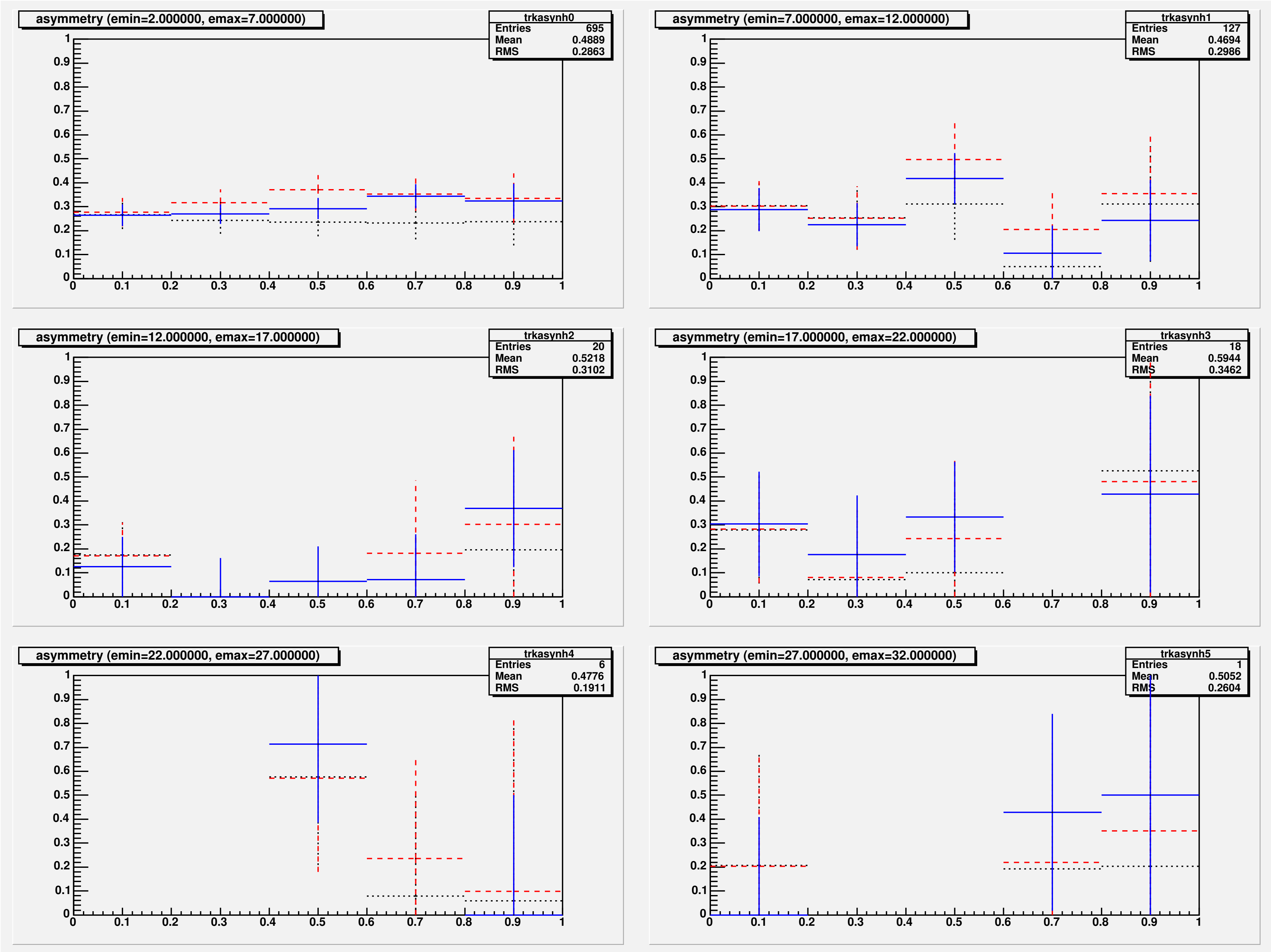
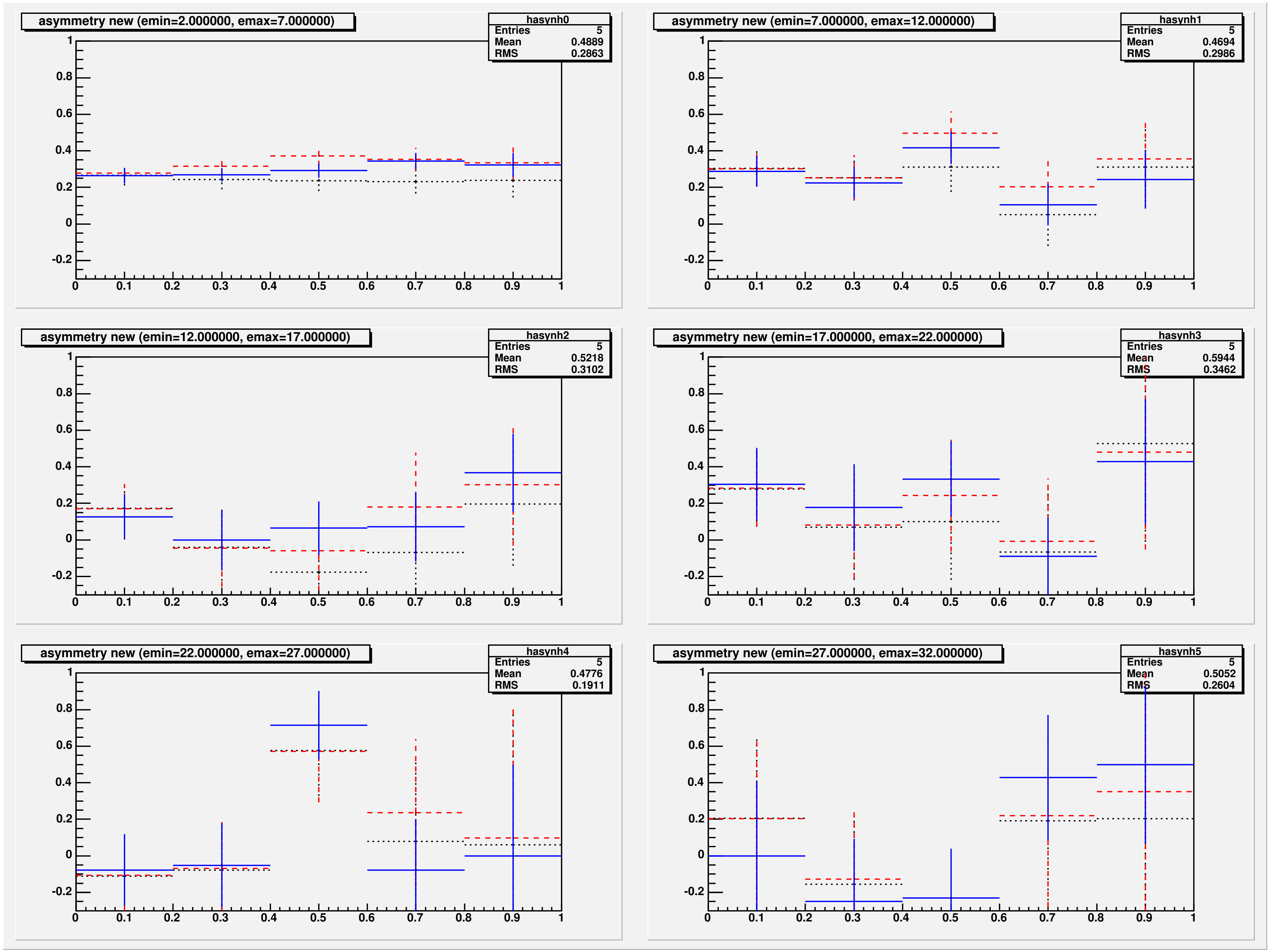
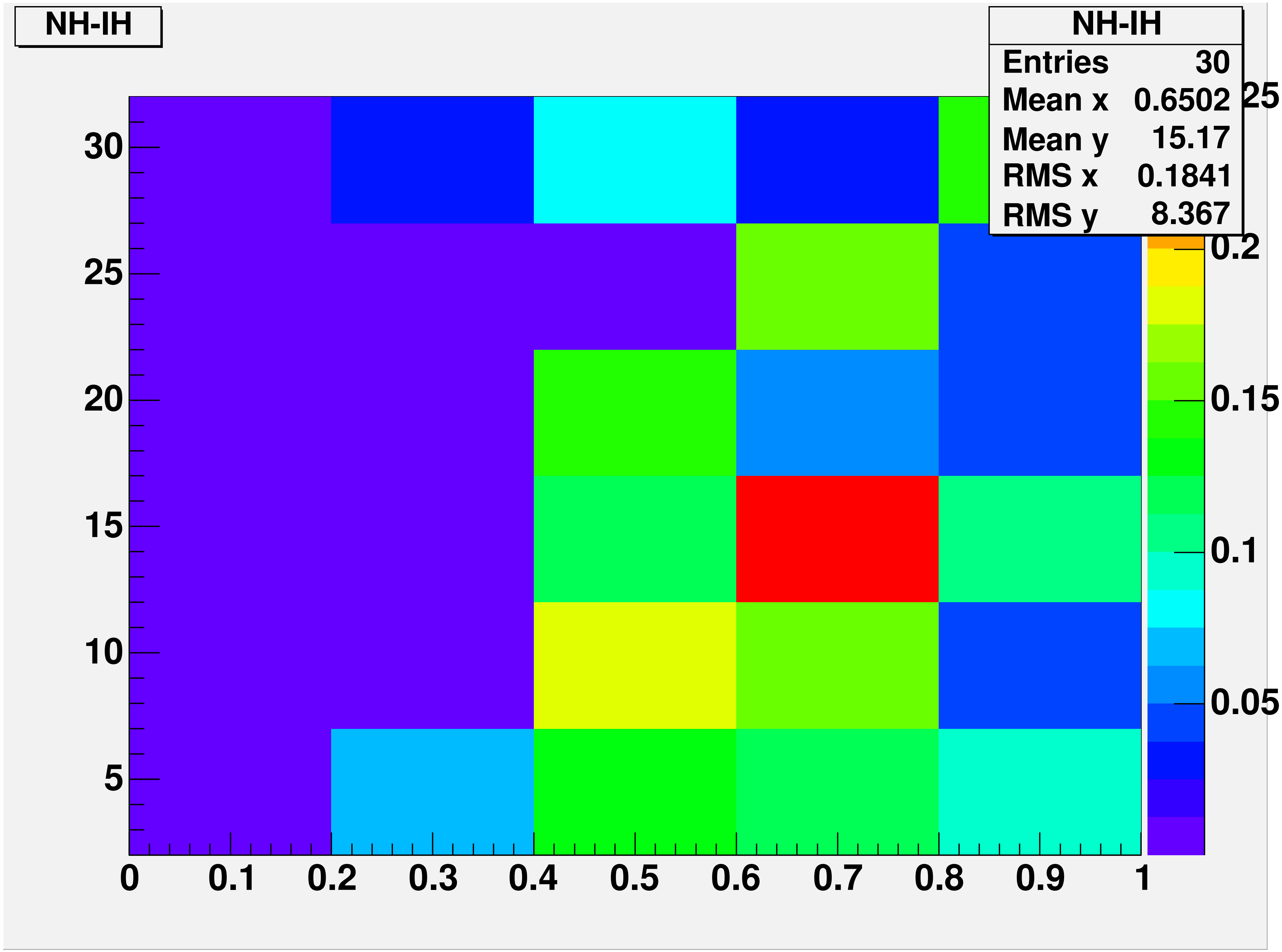
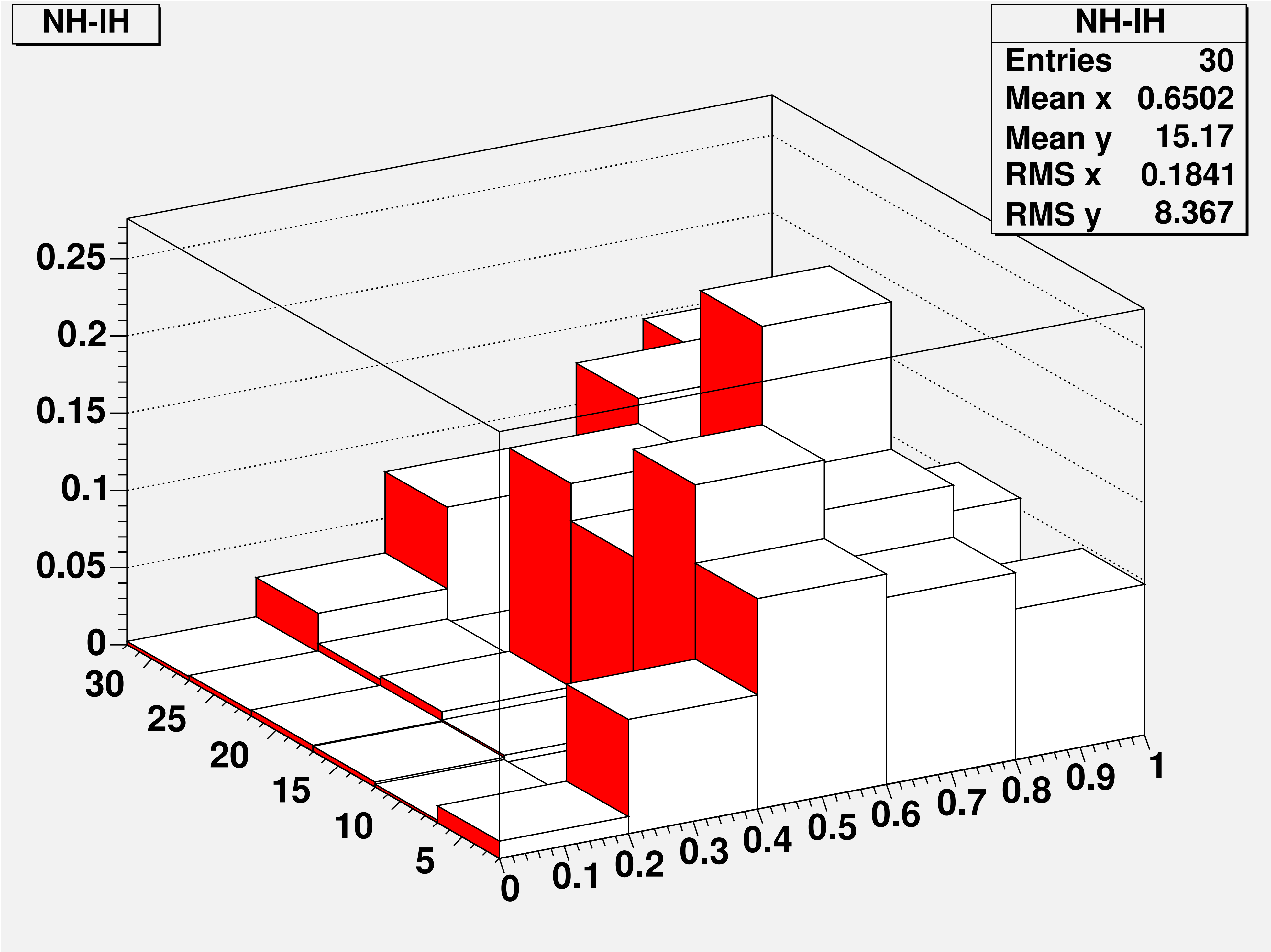

asymmetry (emin=2.000000, emax=7.000000)
trkasynh0
Entries 695
Mean 0.4889
RMS 0.2863
asymmetry (emin=7.000000, emax=12.000000)
trkasynh1
Entries 127
Mean 0.4694
RMS 0.2986
asymmetry (emin=12.000000, emax=17.000000)
trkasynh2
Entries 20
Mean 0.5218
RMS 0.3102
asymmetry (emin=17.000000, emax=22.000000)
trkasynh3
Entries 18
Mean 0.5944
RMS 0.3462
asymmetry (emin=22.000000, emax=27.000000)
trkasynh4
Entries 6
Mean 0.4776
RMS 0.1911
asymmetry (emin=27.000000, emax=32.000000)
trkasynh5
Entries 1
Mean 0.5052
RMS 0.2604
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

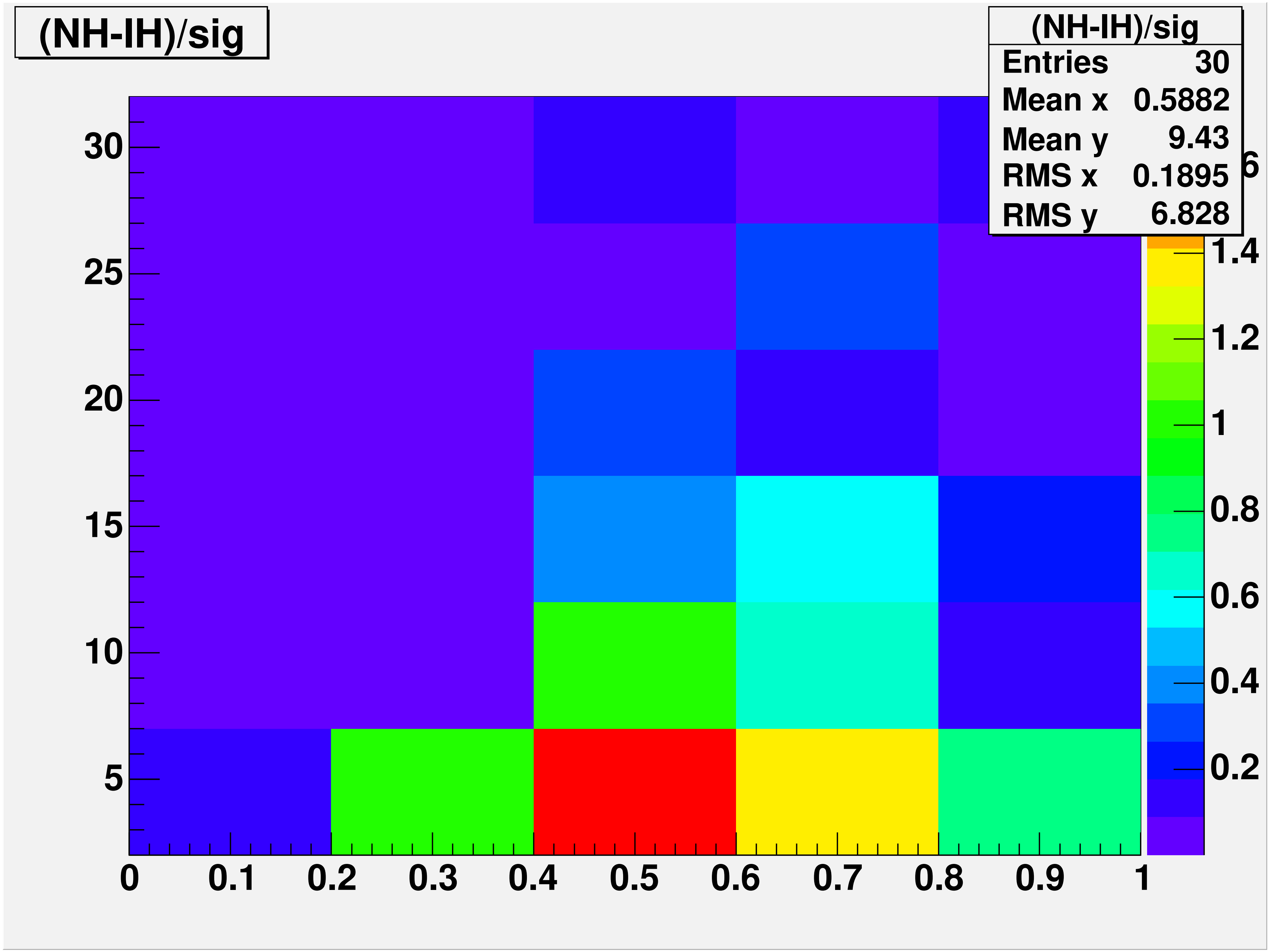


asymmetry new (emin=2.000000, emax=7.000000)
hasynh0
Entries 5
Mean 0.4889
RMS 0.2863
asymmetry new (emin=7.000000, emax=12.000000)
hasynh1
Entries 5
Mean 0.4694
RMS 0.2986
asymmetry new (emin=12.000000, emax=17.000000)
hasynh2
Entries 5
Mean 0.5218
RMS 0.3102
asymmetry new (emin=17.000000, emax=22.000000)
hasynh3
Entries 5
Mean 0.5944
RMS 0.3462
asymmetry new (emin=22.000000, emax=27.000000)
hasynh4
Entries 5
Mean 0.4776
RMS 0.1911
asymmetry new (emin=27.000000, emax=32.000000)
hasynh5
Entries 5
Mean 0.5052
RMS 0.2604

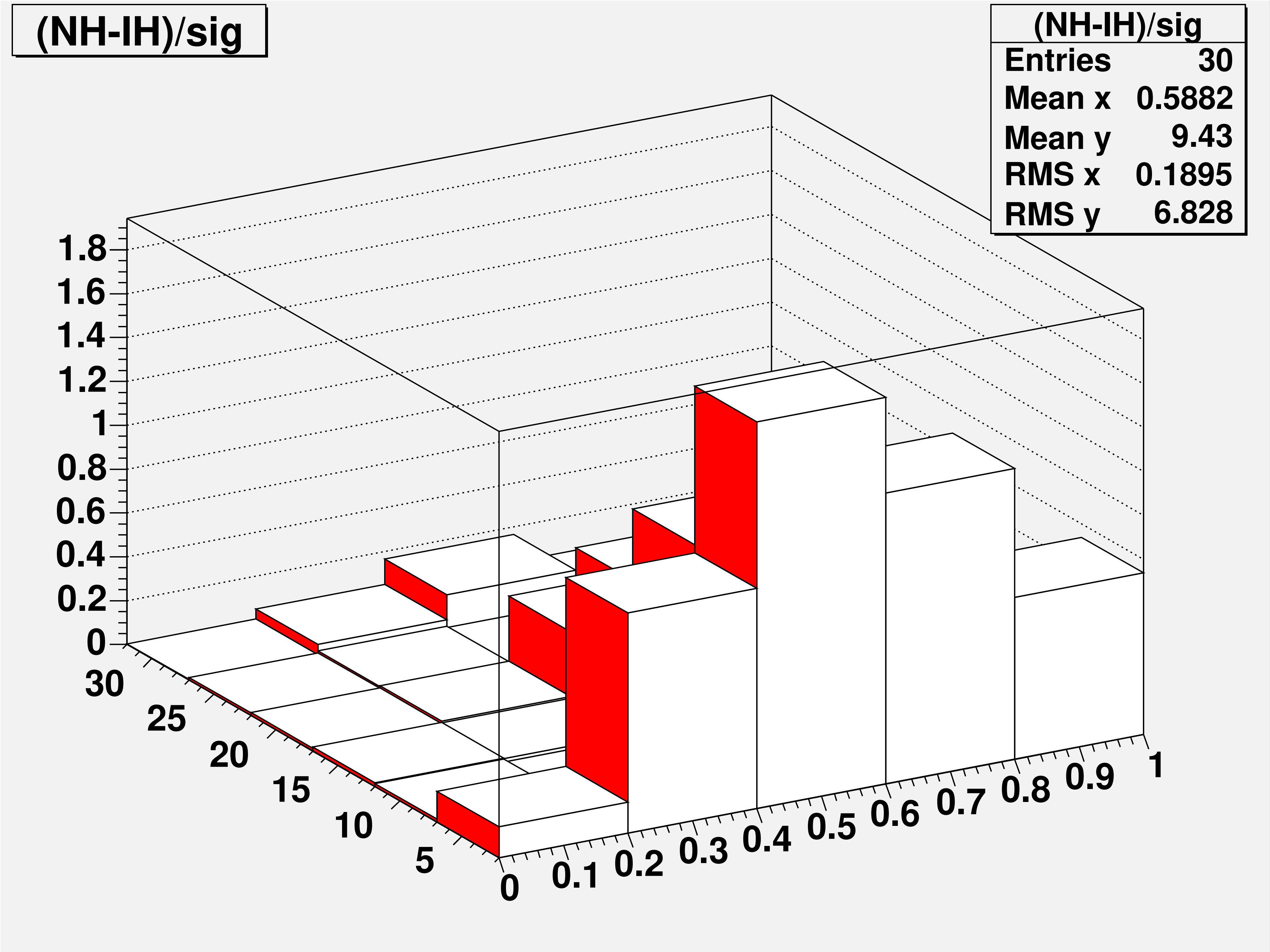


NH-IH
NH-IH
Entries 30
Mean x 0.6502
Mean y 15.17
RMS x 0.1841
RMS y 8.367
30
25
20
15
10
5
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0.25
0.2
0.15
0.1
0.05

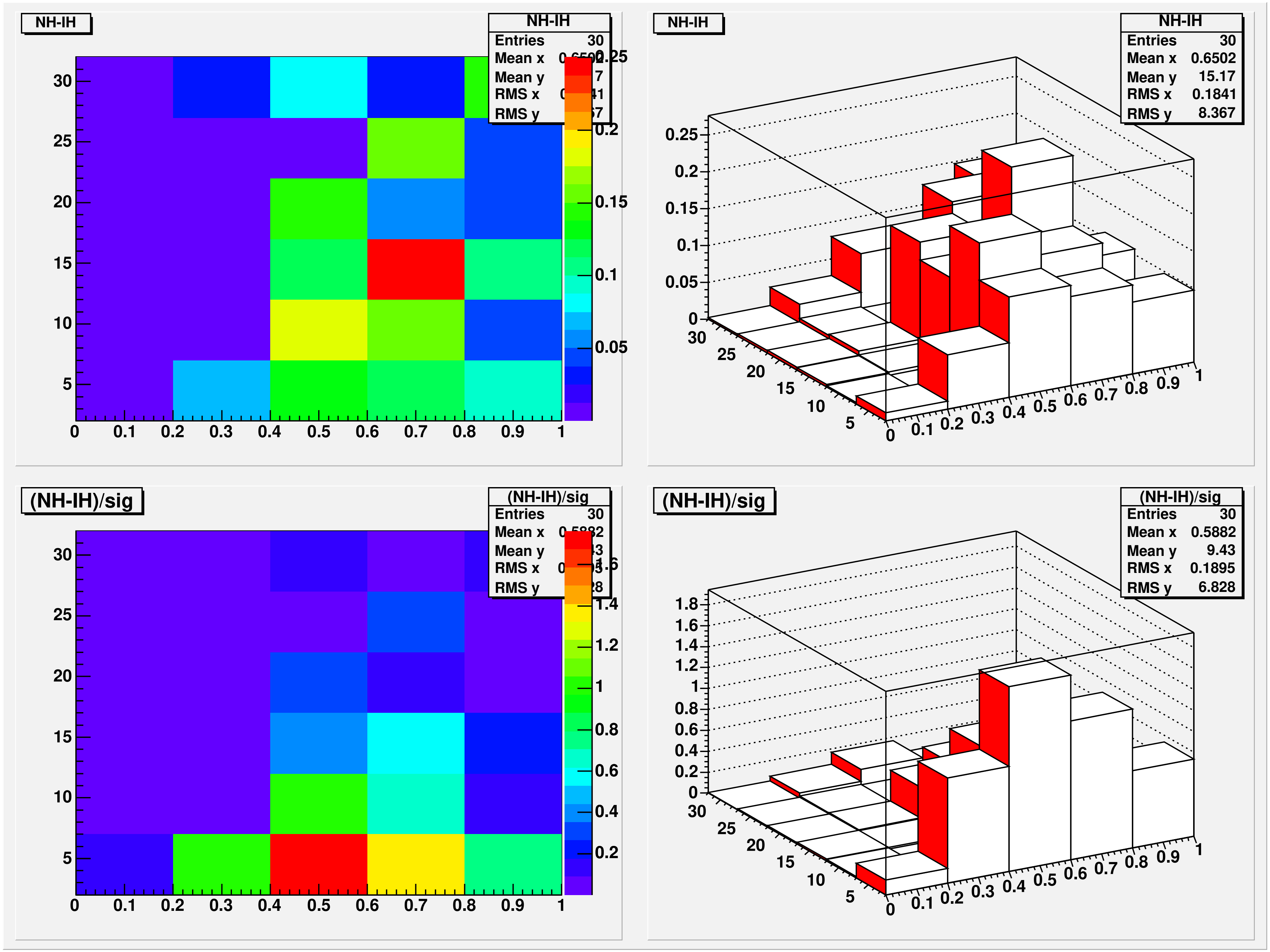

NH-IH
NH-IH
Entries 30
Mean x 0.6502
Mean y 15.17
RMS x 0.1841
RMS y 8.367
0.25
0.2
0.15
0.1
0.05
0
30
25
20
15
10
5
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1



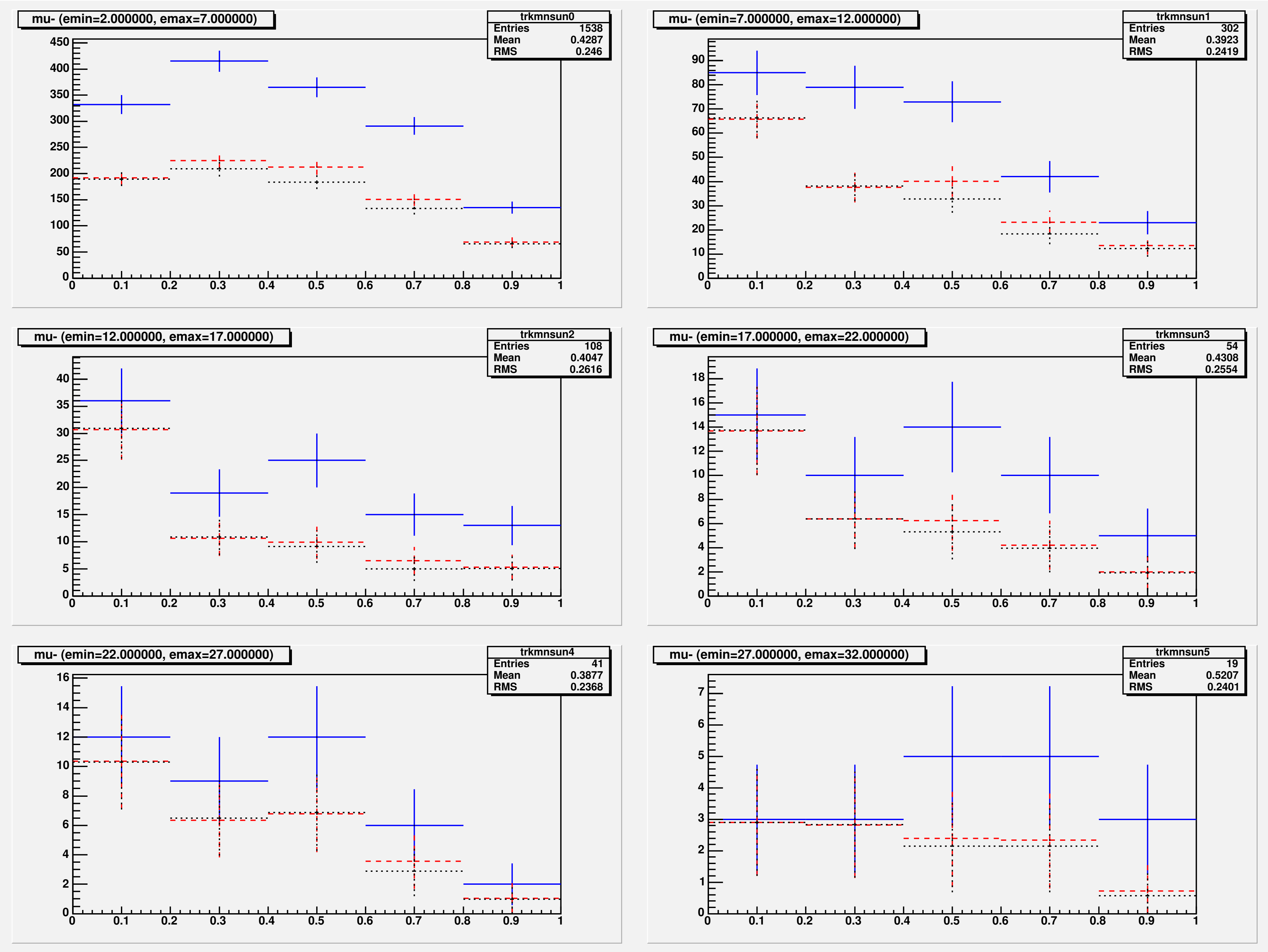
(NH-IH)/sig
(NH-IH)/sig
Entries 30
Mean x 0.5882
Mean y 9.43
RMS x 0.1895
RMS y 6.828
30
25
20
15
10
5
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
1.4
1.2
1
0.8
0.6
0.4
0.2

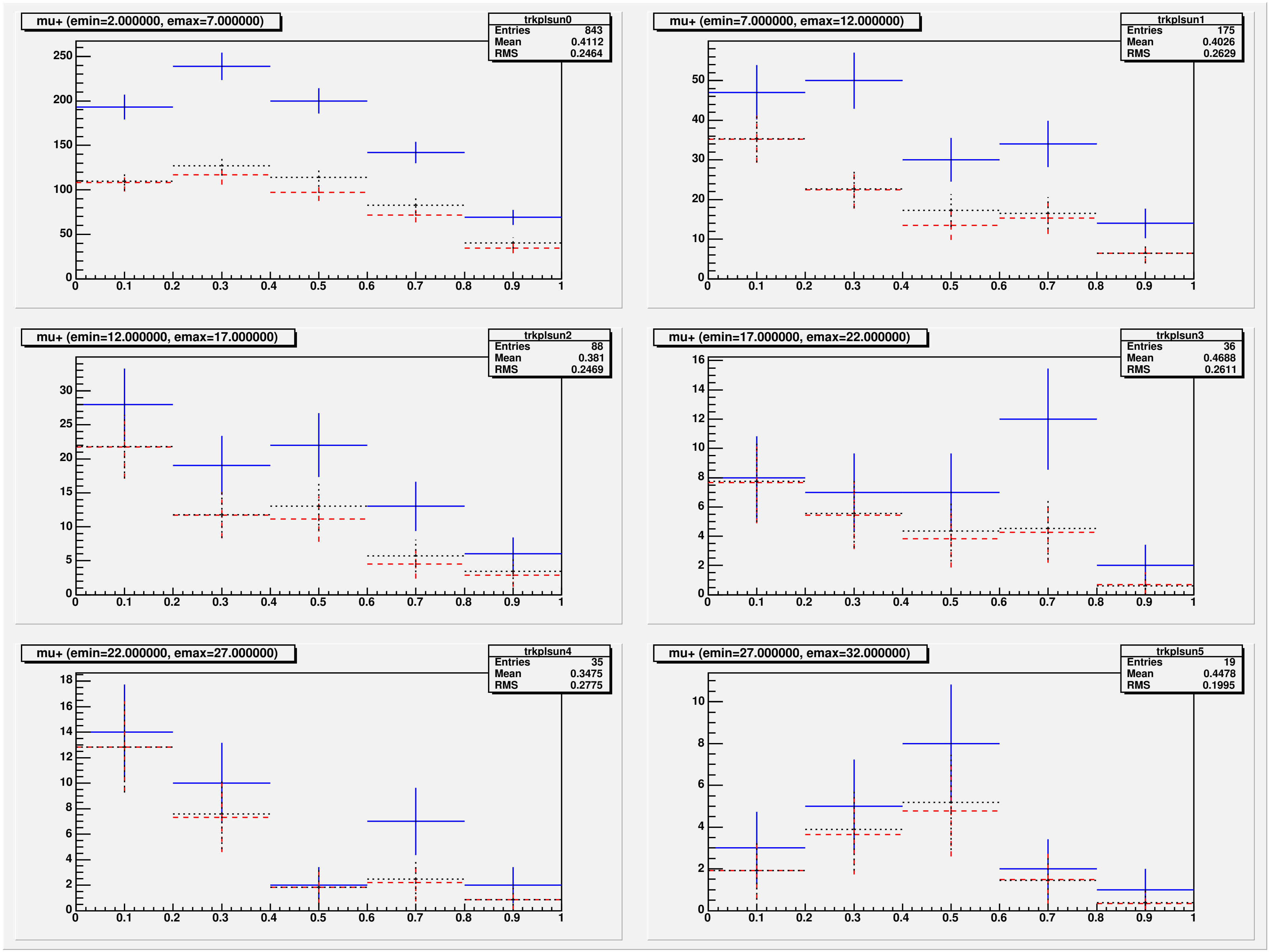


(NH-IH)/sig
(NH-IH)/sig
Entries 30
Mean x 0.5882
Mean y 9.43
RMS x 0.1895
RMS y 6.828
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
5
10
15
20
25
30
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1



NH-IH
Entries 30
Mean x 0.6502
Mean y 15.17
RMS x 0.1841
RMS y 8.367
(NH-IH)/sig
Entries 30
Mean x 0.5882
Mean y 9.43
RMS x 0.1895
RMS y 6.828


mu- (emin=2.000000, emax=7.000000)
trkmnsun0
Entries 1538
Mean 0.4287
RMS 0.246
mu- (emin=7.000000, emax=12.000000)
trkmnsun1
Entries 302
Mean 0.3923
RMS 0.2419
mu- (emin=12.000000, emax=17.000000)
trkmnsun2
Entries 108
Mean 0.4047
RMS 0.2616
mu- (emin=17.000000, emax=22.000000)
trkmnsun3
Entries 54
Mean 0.4308
RMS 0.2554
mu- (emin=22.000000, emax=27.000000)
trkmnsun4
Entries 41
Mean 0.3877
RMS 0.2368
mu- (emin=27.000000, emax=32.000000)
trkmnsun5
Entries 19
Mean 0.5207
RMS 0.2401


mu+ (emin=2.000000, emax=7.000000)
trkplsun0
Entries 843
Mean 0.4112
RMS 0.2464
mu+ (emin=7.000000, emax=12.000000)
trkplsun1
Entries 175
Mean 0.4026
RMS 0.2629
mu+ (emin=12.000000, emax=17.000000)
trkplsun2
Entries 88
Mean 0.381
RMS 0.2469
mu+ (emin=17.000000, emax=22.000000)
trkplsun3
Entries 36
Mean 0.4688
RMS 0.2611
mu+ (emin=22.000000, emax=27.000000)
trkplsun4
Entries 35
Mean 0.3475
RMS 0.2775
mu+ (emin=27.000000, emax=32.000000)
trkplsun5
Entries 19
Mean 0.4478
RMS 0.1995