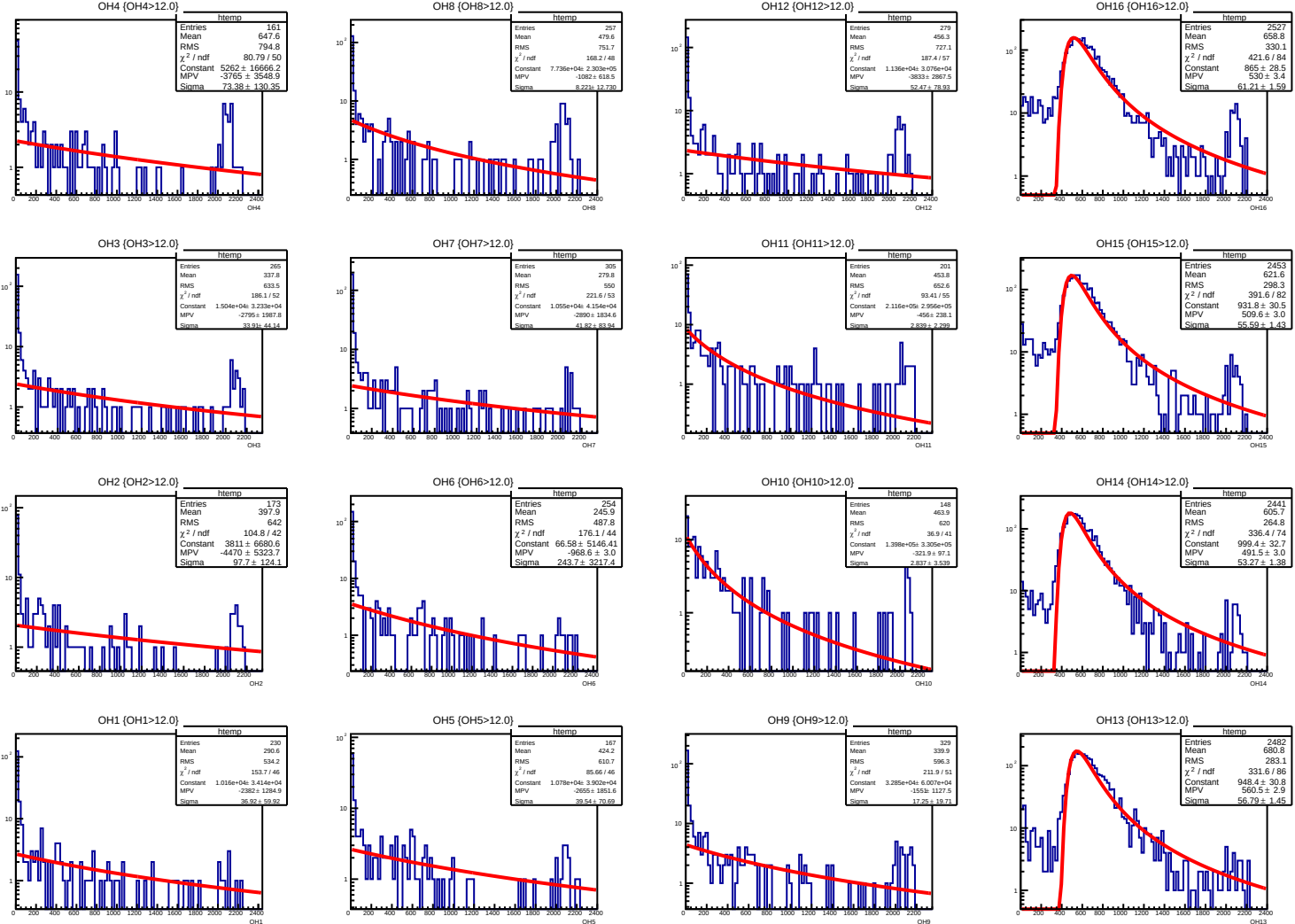
OH4 {OH4>12.0}
htemp
Entries 161
Mean 647.6
RMS 794.8
χ2 / ndf 80.79 / 50
Constant 5262 ± 16666.2
MPV -3765 ± 3548.9
Sigma 73.38 ± 130.35
OH4
OH8 {OH8>12.0}
htemp
Entries 257
Mean 479.6
RMS 751.7
χ2 / ndf 168.2 / 48
Constant 7.736e+04± 2.303e+05
MPV -1082± 618.5
Sigma 8.221± 12.730
OH8
OH12 {OH12>12.0}
htemp
Entries 279
Mean 456.3
RMS 727.1
χ2 / ndf 187.4 / 57
Constant 1.136e+04± 3.076e+04
MPV -3833± 2867.5
Sigma 52.47± 78.93
OH12
OH16 {OH16>12.0}
htemp
Entries 2527
Mean 658.8
RMS 330.1
χ2 / ndf 421.6 / 84
Constant 865 ± 28.5
MPV 530 ± 3.4
Sigma 61.21 ± 1.59
OH16
OH3 {OH3>12.0}
htemp
Entries 265
Mean 337.8
RMS 633.5
χ2 / ndf 186.1 / 52
Constant 1.504e+04± 3.233e+04
MPV -2795 ± 1987.8
Sigma 33.91 ± 44.14
OH3
OH7 {OH7>12.0}
htemp
Entries 305
Mean 279.8
RMS 550
χ2 / ndf 221.6 / 53
Constant 1.055e+04± 4.154e+04
MPV -2890 ± 1834.6
Sigma 41.82 ± 83.94
OH7
OH11 {OH11>12.0}
htemp
Entries 201
Mean 453.8
RMS 652.6
χ2 / ndf 93.41 / 55
Constant 2.116e+05± 2.956e+05
MPV -456 ± 238.1
Sigma 2.839 ± 2.299
OH11
OH15 {OH15>12.0}
htemp
Entries 2453
Mean 621.6
RMS 298.3
χ2 / ndf 391.6 / 82
Constant 931.8 ± 30.5
MPV 509.6 ± 3.0
Sigma 55.59 ± 1.43
OH15
OH2 {OH2>12.0}
htemp
Entries 173
Mean 397.9
RMS 642
χ2 / ndf 104.8 / 42
Constant 3811 ± 6680.6
MPV -4470 ± 5323.7
Sigma 97.7 ± 124.1
OH2
OH6 {OH6>12.0}
htemp
Entries 254
Mean 245.9
RMS 487.8
χ2 / ndf 176.1 / 44
Constant 66.58 ± 5146.41
MPV -968.6 ± 3.0
Sigma 243.7 ± 3217.4
OH6
OH10 {OH10>12.0}
htemp
Entries 148
Mean 463.9
RMS 620
χ2 / ndf 36.9 / 41
Constant 1.398e+05± 3.305e+05
MPV -321.9 ± 97.1
Sigma 2.837 ± 3.539
OH10
OH14 {OH14>12.0}
htemp
Entries 2441
Mean 605.7
RMS 264.8
χ2 / ndf 336.4 / 74
Constant 999.4 ± 32.7
MPV 491.5 ± 3.0
Sigma 53.27 ± 1.38
OH14
OH1 {OH1>12.0}
htemp
Entries 230
Mean 290.6
RMS 534.2
χ2 / ndf 153.7 / 46
Constant 1.016e+04± 3.414e+04
MPV -2382 ± 1284.9
Sigma 36.92 ± 59.92
OH1
OH5 {OH5>12.0}
htemp
Entries 167
Mean 424.2
RMS 610.7
χ2 / ndf 85.66 / 46
Constant 1.078e+04± 3.902e+04
MPV -2655 ± 1851.6
Sigma 39.54 ± 70.69
OH5
OH9 {OH9>12.0}
htemp
Entries 329
Mean 339.9
RMS 596.3
χ2 / ndf 211.9 / 51
Constant 3.285e+04± 6.007e+04
MPV -155± 1127.5
Sigma 17.25 ± 19.71
OH9
OH13 {OH13>12.0}
htemp
Entries 2482
Mean 680.8
RMS 283.1
χ2 / ndf 331.6 / 86
Constant 948.4 ± 30.8
MPV 560.5 ± 2.9
Sigma 56.79 ± 1.45
OH13