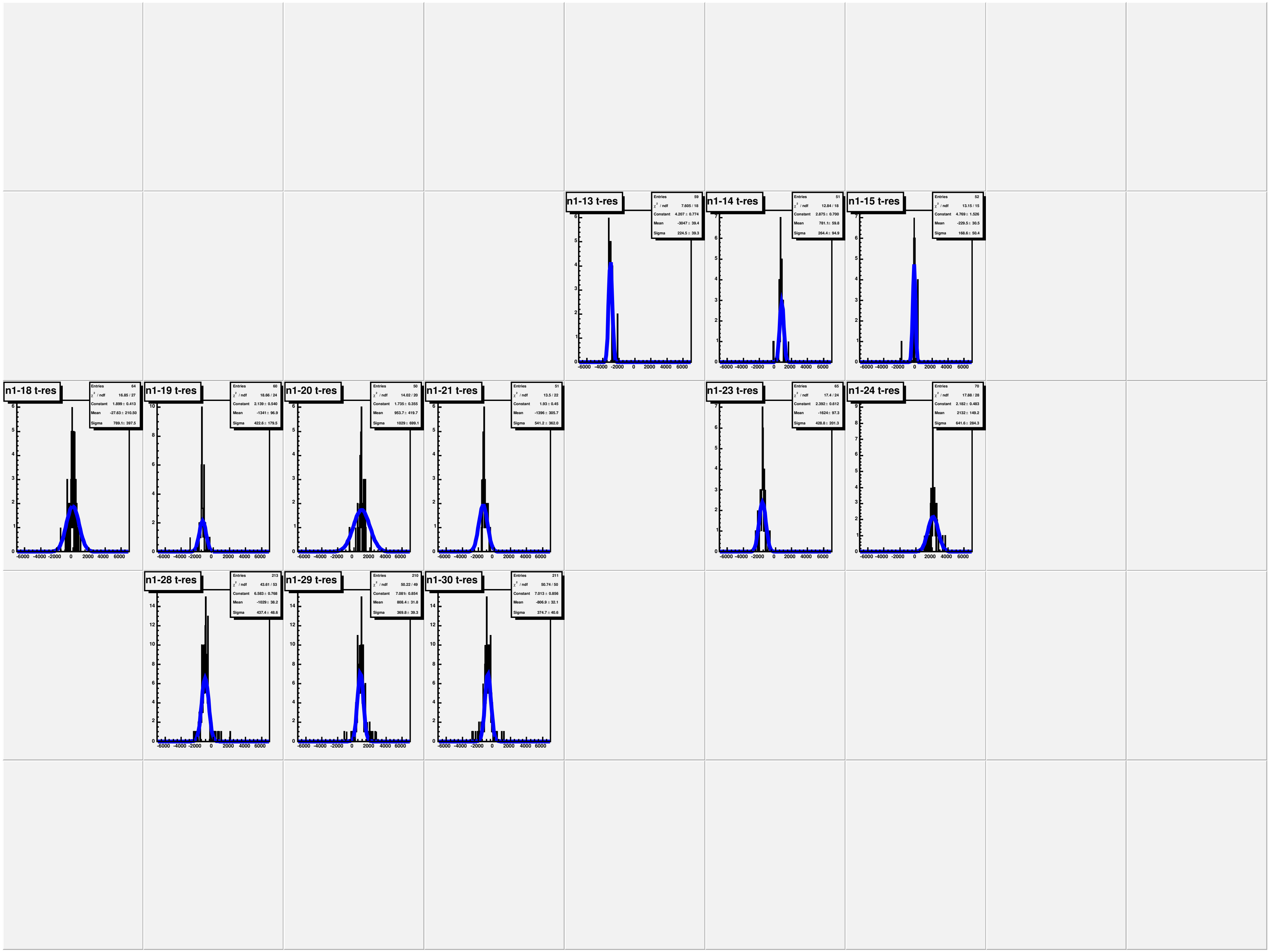
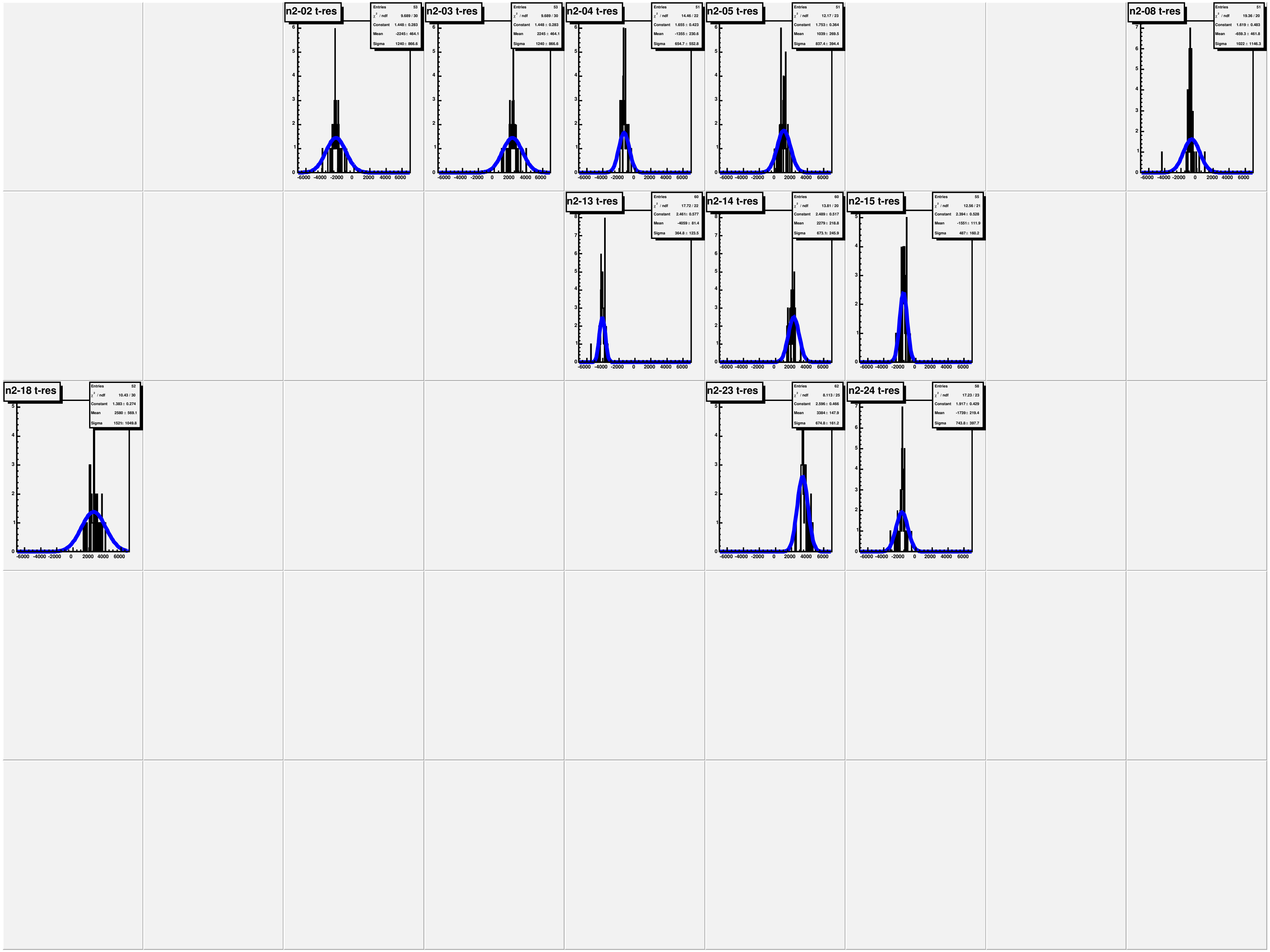

n1-13 t-res
Entries 59
χ2 / ndf 7.605 / 18
Constant 4.207 ± 0.774
Mean -3047 ± 39.4
Sigma 224.5 ± 39.3
n1-14 t-res
Entries 51
χ2 / ndf 12.84 / 18
Constant 2.875 ± 0.700
Mean 781.1 ± 59.8
Sigma 264.4 ± 94.9
n1-15 t-res
Entries 52
χ2 / ndf 13.15 / 15
Constant 4.769 ± 1.526
Mean -229.5 ± 30.5
Sigma 168.6 ± 50.4
n1-18 t-res
Entries 64
χ2 / ndf 16.85 / 27
Constant 1.899 ± 0.413
Mean -27.63 ± 210.50
Sigma 789.1 ± 397.5
n1-19 t-res
Entries 60
χ2 / ndf 18.66 / 24
Constant 2.139 ± 0.540
Mean -1341 ± 96.9
Sigma 422.6 ± 179.5
n1-20 t-res
Entries 50
χ2 / ndf 14.02 / 20
Constant 1.735 ± 0.355
Mean 953.7 ± 419.7
Sigma 1029 ± 699.1
n1-21 t-res
Entries 51
χ2 / ndf 13.5 / 22
Constant 1.93 ± 0.45
Mean -1396 ± 305.7
Sigma 541.2 ± 362.0
n1-23 t-res
Entries 65
χ2 / ndf 17.4 / 24
Constant 2.392 ± 0.612
Mean -1624 ± 97.3
Sigma 428.8 ± 201.3
n1-24 t-res
Entries 70
χ2 / ndf 17.88 / 28
Constant 2.182 ± 0.483
Mean 2132 ± 149.2
Sigma 641.6 ± 284.3
n1-28 t-res
Entries 213
χ2 / ndf 43.61 / 53
Constant 6.583 ± 0.768
Mean -1029 ± 38.2
Sigma 437.4 ± 48.6
n1-29 t-res
Entries 210
χ2 / ndf 50.22 / 49
Constant 7.081 ± 0.854
Mean 808.4 ± 31.8
Sigma 369.8 ± 39.3
n1-30 t-res
Entries 211
χ2 / ndf 50.74 / 50
Constant 7.013 ± 0.856
Mean -806.9 ± 32.1
Sigma 374.7 ± 40.6
-6000 -4000 -2000 0 2000 4000 6000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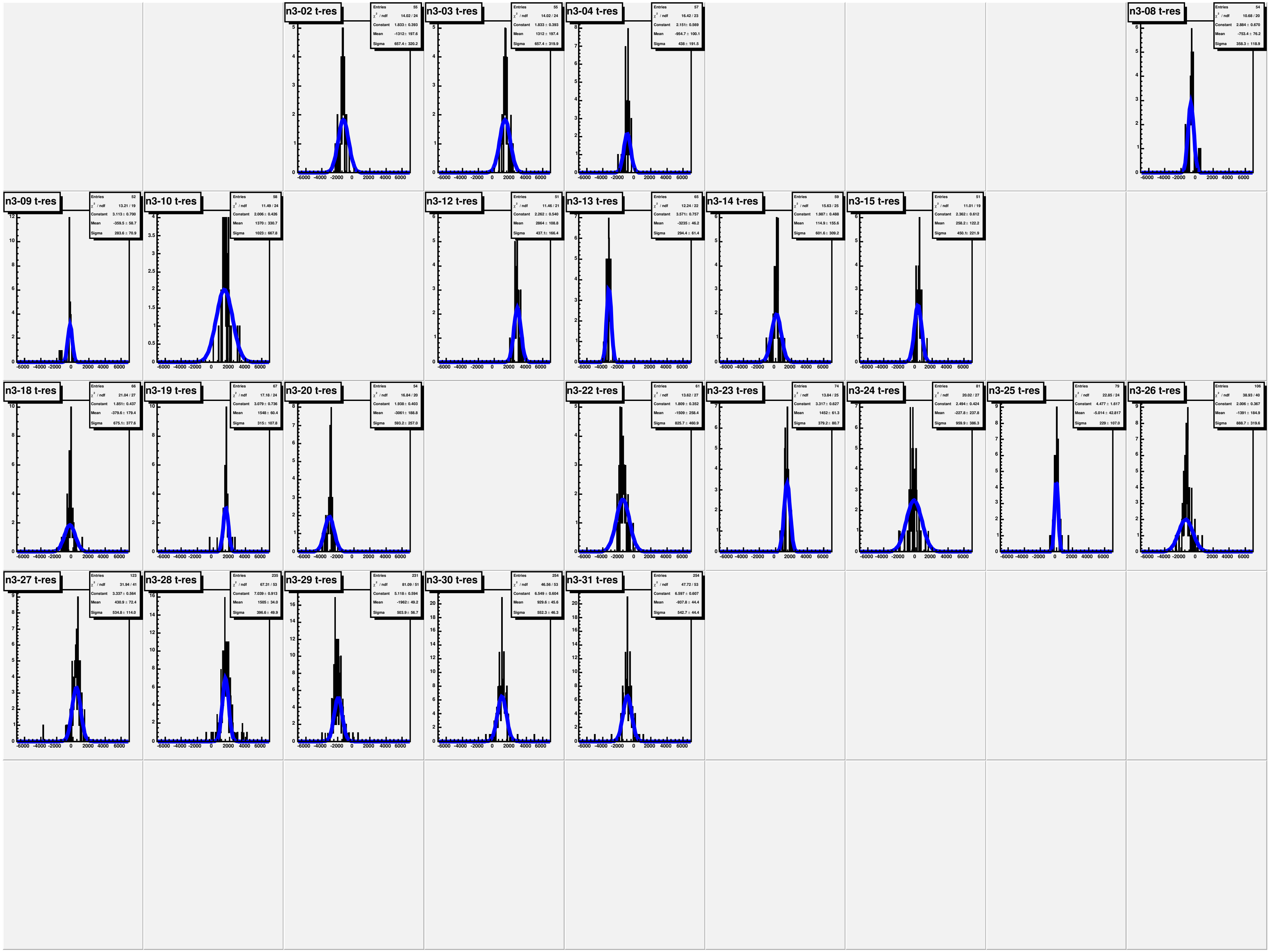
n2-03 t-res
n2-04 t-res
n2-05 t-res
n2-08 t-res
n2-13 t-res
n2-14 t-res
n2-15 t-res
n2-18 t-res
n2-23 t-res
n2-24 t-res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n3-03 t-res
n3-04 t-res
n3-08 t-res
n3-09 t-res
n3-10 t-res
n3-12 t-res
n3-13 t-res
n3-14 t-res
n3-15 t-res
n3-18 t-res
n3-19 t-res
n3-20 t-res
n3-22 t-res
n3-23 t-res
n3-24 t-res
n3-25 t-res
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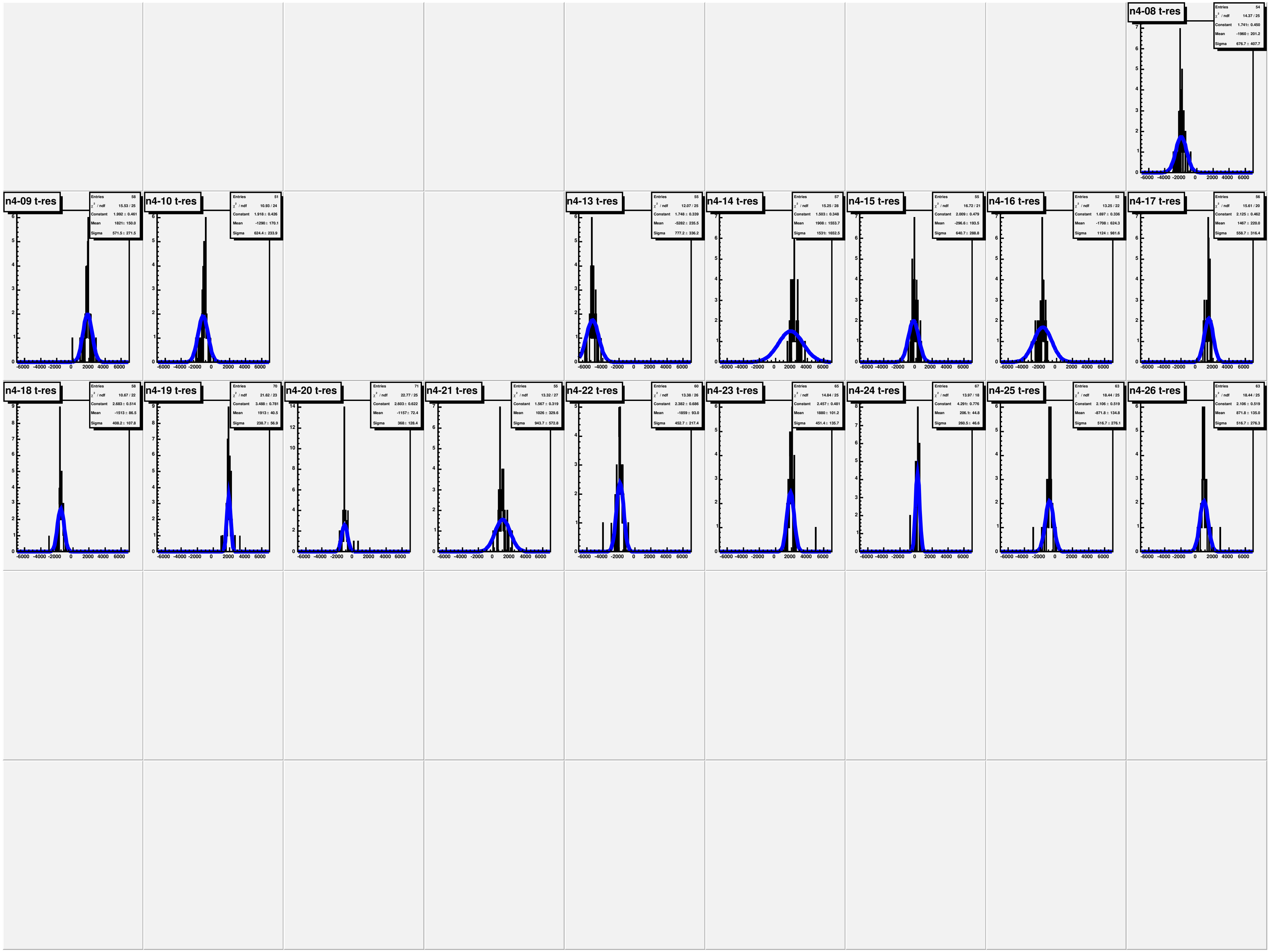
n3-27 t-res
n3-28 t-res
n3-29 t-res
n3-30 t-res
n3-31 t-res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n4-09 t-res
n4-10 t-res
n4-13 t-res
n4-14 t-res
n4-15 t-res
n4-16 t-res
n4-17 t-res
n4-18 t-res
n4-19 t-res
n4-20 t-res
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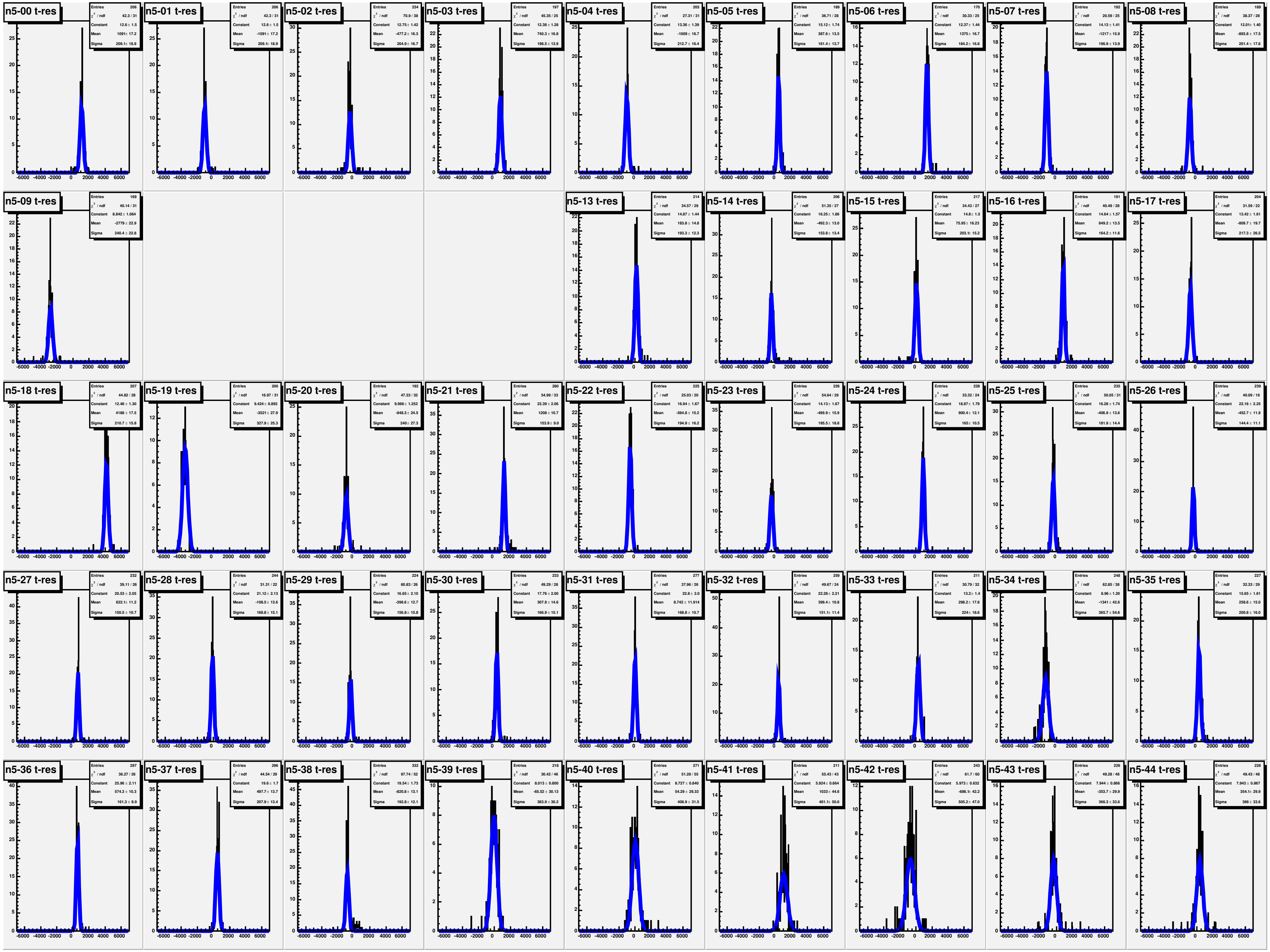
n4-22 t-res
n4-23 t-res
n4-24 t-res
n4-25 t-res
n4-26 t-res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n5-01 t-res
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n5-07 t-res
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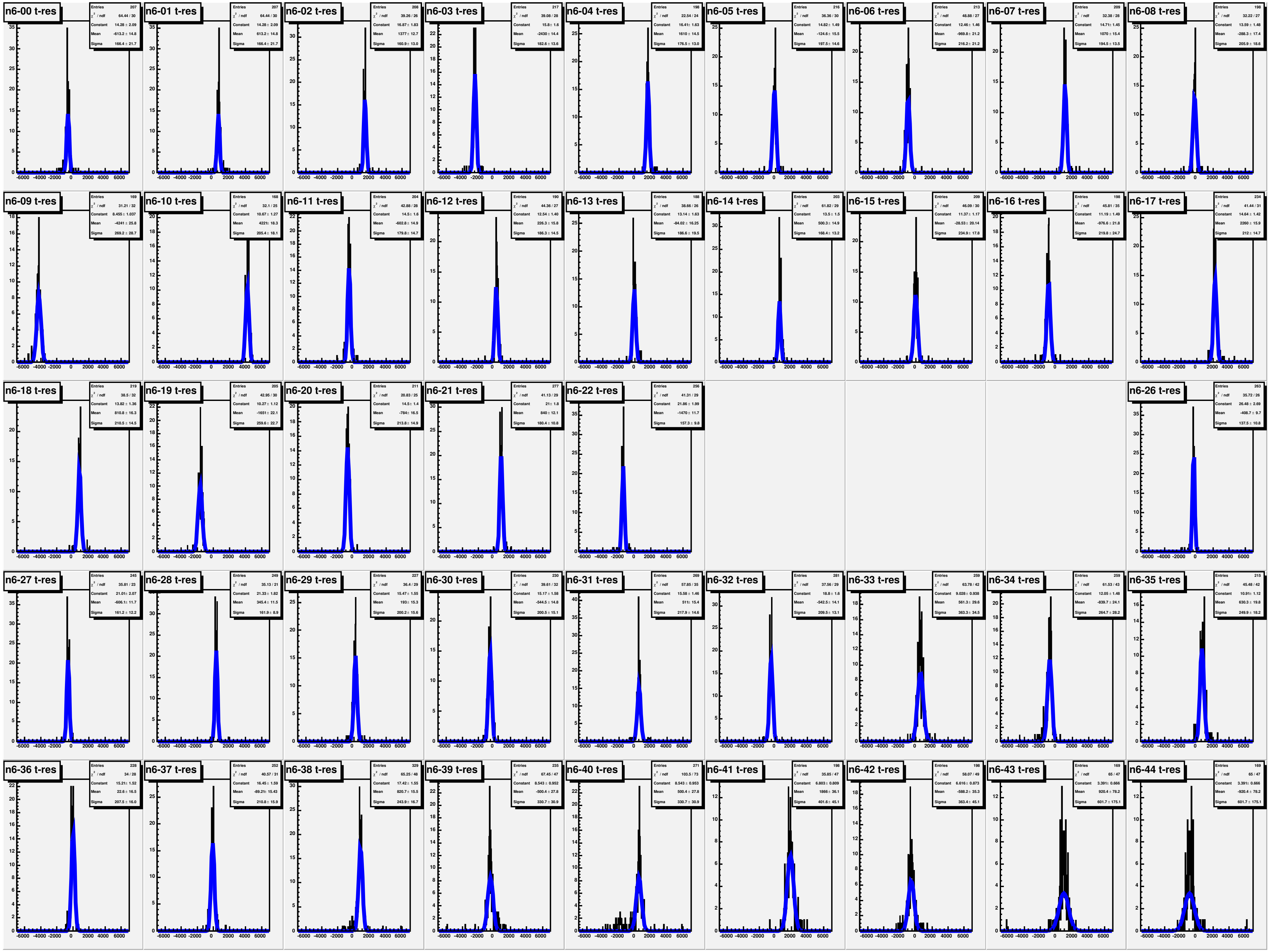
n5-41 t-res
n5-42 t-res
n5-43 t-res
n5-44 t-res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n6-01 t-res
n6-02 t-res
n6-03 t-res
n6-04 t-res
n6-05 t-res
n6-06 t-res
n6-07 t-res
n6-08 t-res
n6-09 t-res
n6-10 t-res
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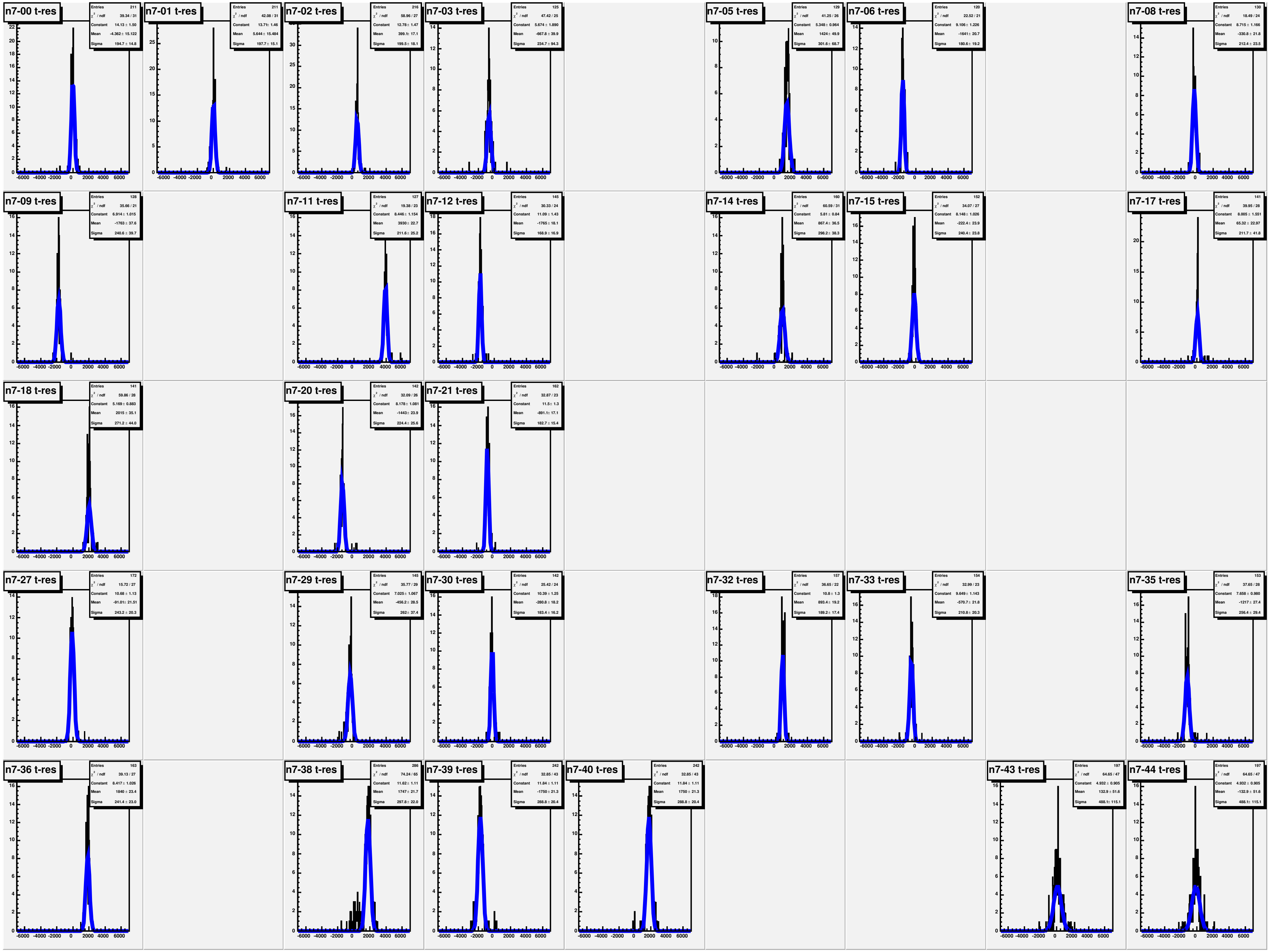
n6-42 t-res
n6-43 t-res
n6-44 t-res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n7-01 t-res
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n7-08 t-res
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n7-12 t-res
n7-14 t-res
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n7-36 t-res
n7-38 t-res
n7-39 t-res
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n7-43 t-res
n7-44 t-res