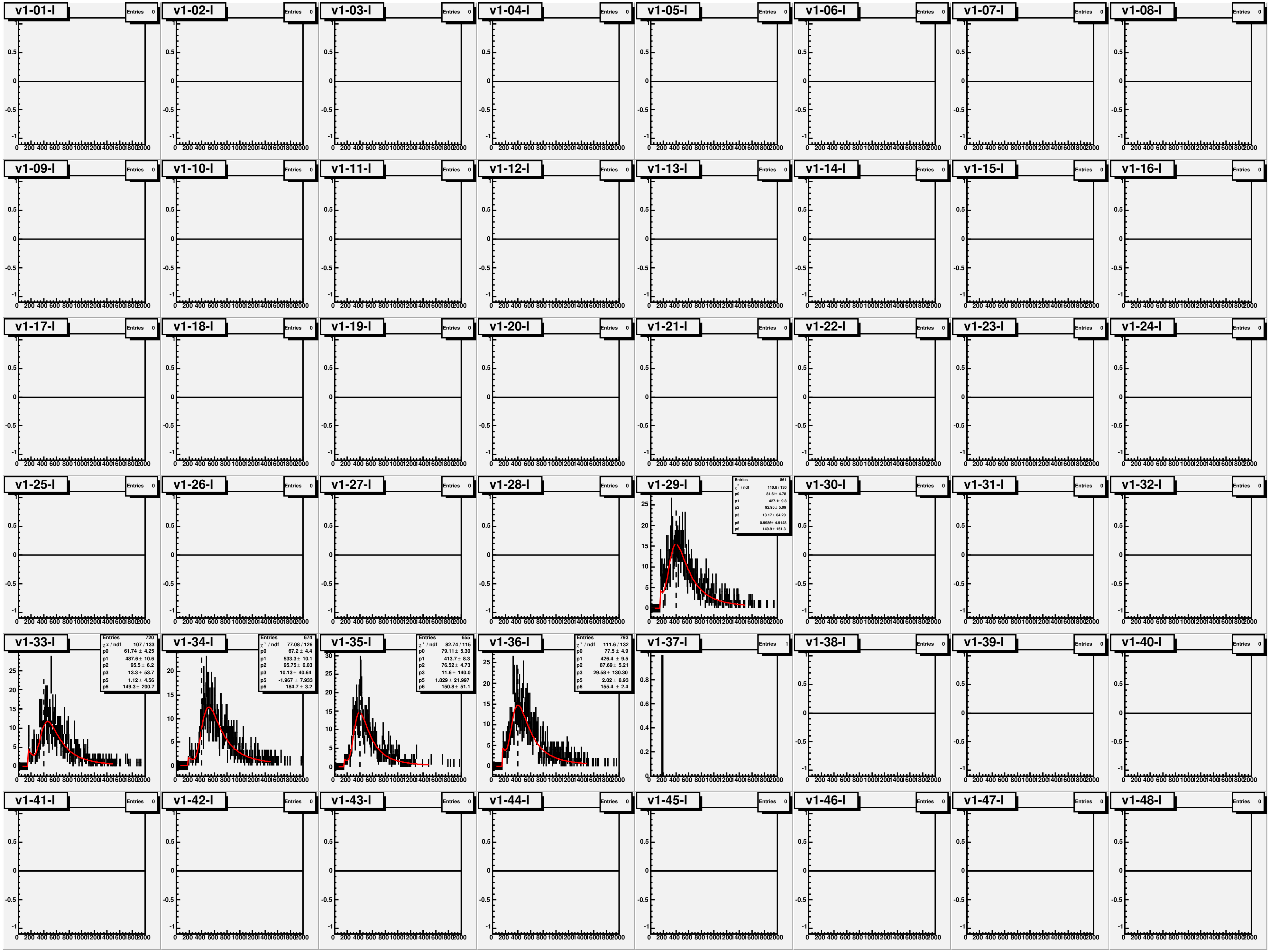
v1-01-l
Entries 0
v1-02-l
Entries 0
v1-03-l
Entries 0
v1-04-l
Entries 0
v1-05-l
Entries 0
v1-06-l
Entries 0
v1-07-l
Entries 0
v1-08-l
Entries 0
v1-09-l
Entries 0
v1-10-l
Entries 0
v1-11-l
Entries 0
v1-12-l
Entries 0
v1-13-l
Entries 0
v1-14-l
Entries 0
v1-15-l
Entries 0
v1-16-l
Entries 0
v1-17-l
Entries 0
v1-18-l
Entries 0
v1-19-l
Entries 0
v1-20-l
Entries 0
v1-21-l
Entries 0
v1-22-l
Entries 0
v1-23-l
Entries 0
v1-24-l
Entries 0
v1-25-l
Entries 0
v1-26-l
Entries 0
v1-27-l
Entries 0
v1-28-l
Entries 0
v1-29-l
Entries 861
χ^2 / ndf 110.8 / 130
p0 81.61 ± 4.78
p1 427.1 ± 9.8
p2 92.95 ± 5.09
p3 13.17 ± 64.20
p5 0.9986 ± 4.9148
p6 149.9 ± 151.3
v1-30-l
Entries 0
v1-31-l
Entries 0
v1-32-l
Entries 0
v1-33-l
Entries 720
χ^2 / ndf 107 / 133
p0 61.74 ± 4.25
p1 487.6 ± 10.6
p2 95.5 ± 6.2
p3 13.3 ± 53.7
p5 1.12 ± 4.56
p6 149.3 ± 200.7
v1-34-l
Entries 674
χ^2 / ndf 77.08 / 126
p0 67.2 ± 4.4
p1 533.3 ± 10.1
p2 95.75 ± 6.03
p3 10.13 ± 40.64
p5 -1.967 ± 7.933
p6 184.7 ± 3.2
v1-35-l
Entries 655
χ^2 / ndf 82.74 / 115
p0 79.11 ± 5.30
p1 413.7 ± 8.3
p2 76.52 ± 4.73
p3 11.6 ± 140.0
p5 1.829 ± 21.997
p6 150.8 ± 51.1
v1-36-l
Entries 793
χ^2 / ndf 111.6 / 132
p0 77.5 ± 4.9
p1 426.4 ± 9.5
p2 87.69 ± 5.21
p3 29.58 ± 130.30
p5 2.02 ± 8.93
p6 155.4 ± 2.4
v1-37-l
Entries 1
v1-38-l
Entries 0
v1-39-l
Entries 0
v1-40-l
Entries 0
v1-41-l
Entries 0
v1-42-l
Entries 0
v1-43-l
Entries 0
v1-44-l
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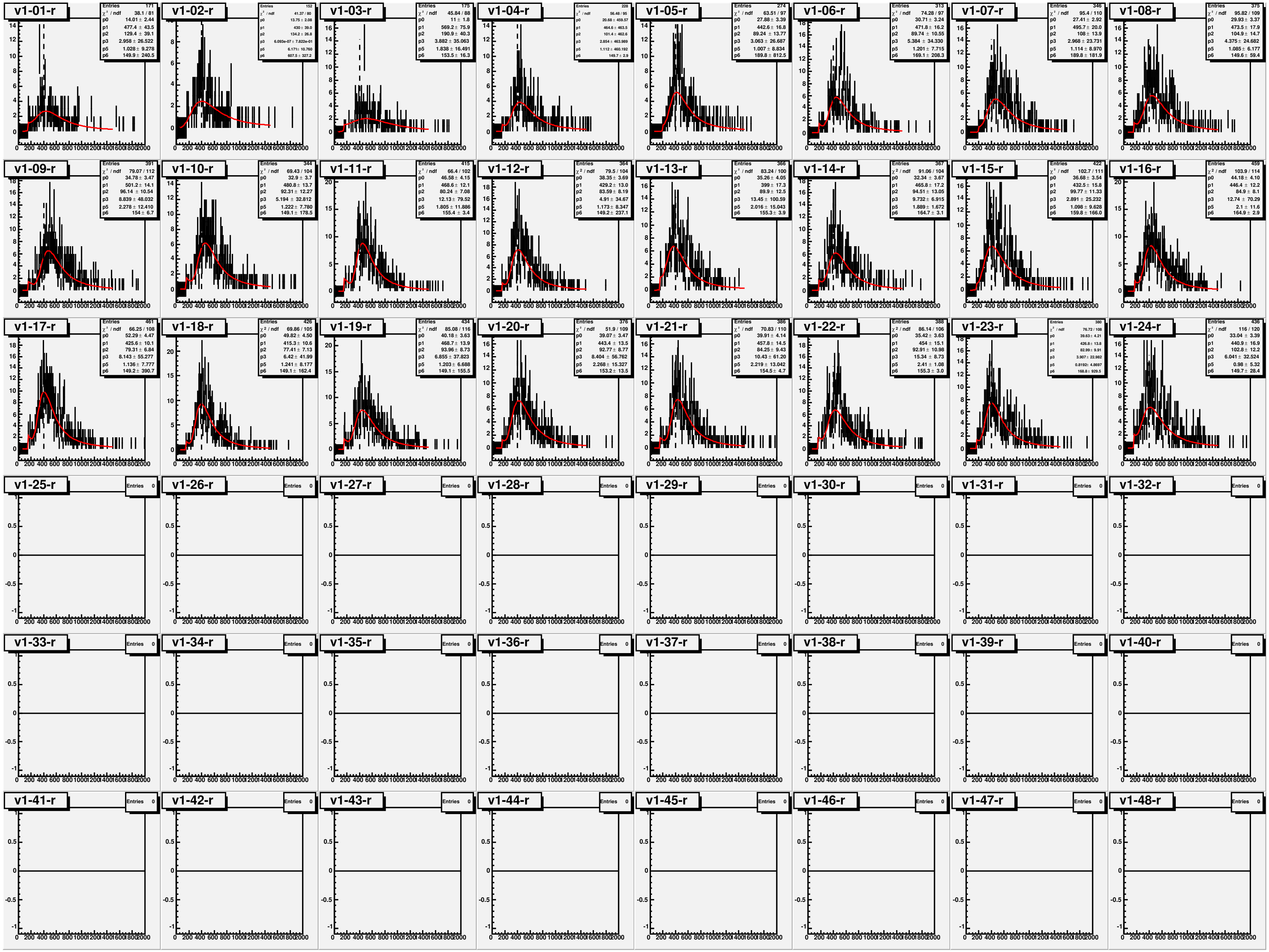
v1-46-l
Entries 0
v1-47-l
Entries 0
v1-48-l
Entries 0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v1-02-r
v1-03-r
v1-04-r
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v1-09-r
v1-10-r
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v1-38-r
v1-39-r
v1-40-r
v1-41-r
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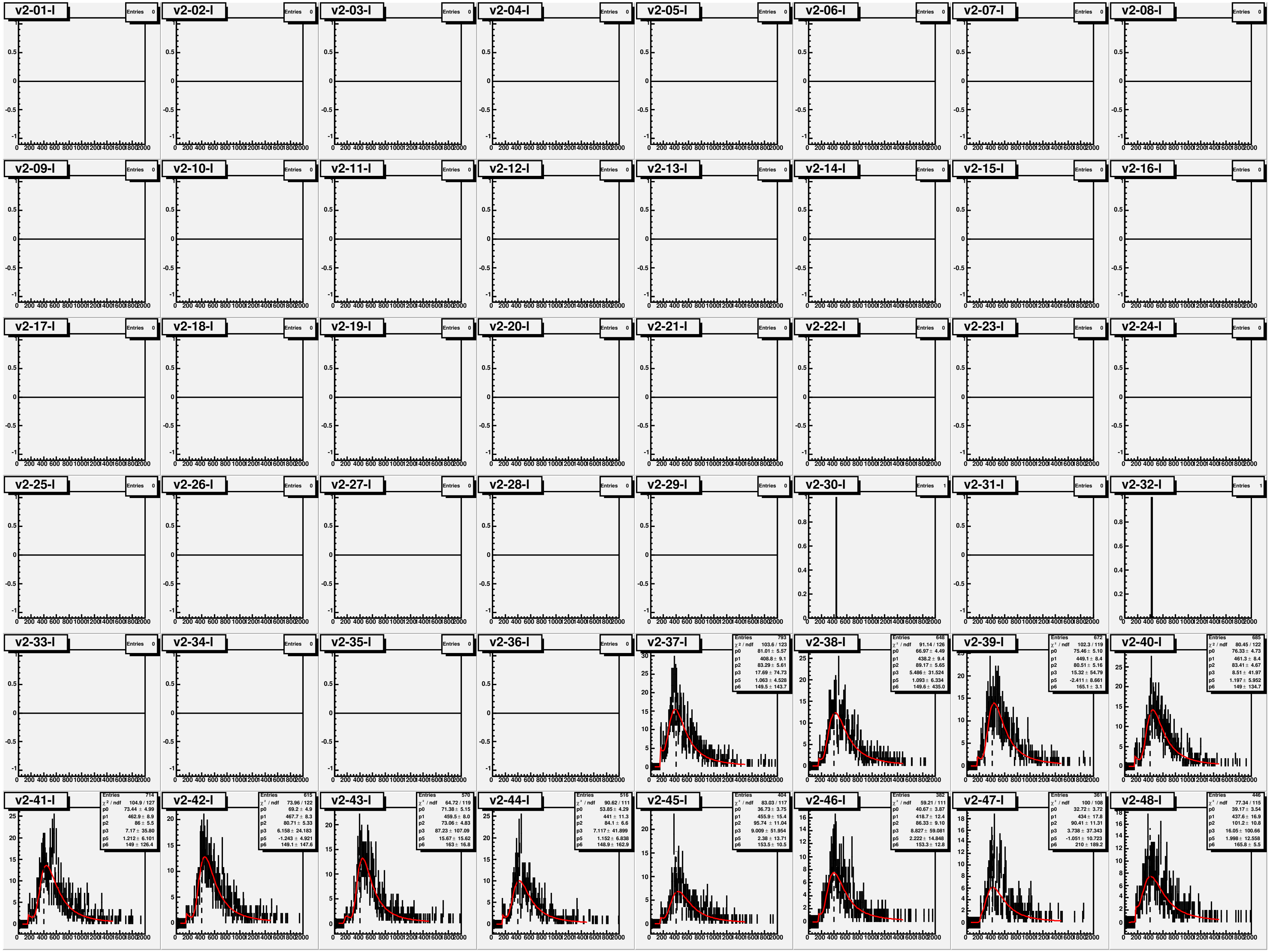
v1-43-r
v1-44-r
v1-45-r
v1-46-r
v1-47-r
v1-48-r


v2-01-l
v2-02-l
v2-03-l
v2-04-l
v2-05-l
v2-06-l
v2-07-l
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v2-09-l
v2-10-l
v2-11-l
v2-12-l
v2-13-l
v2-14-l
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v2-16-l
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v2-20-l
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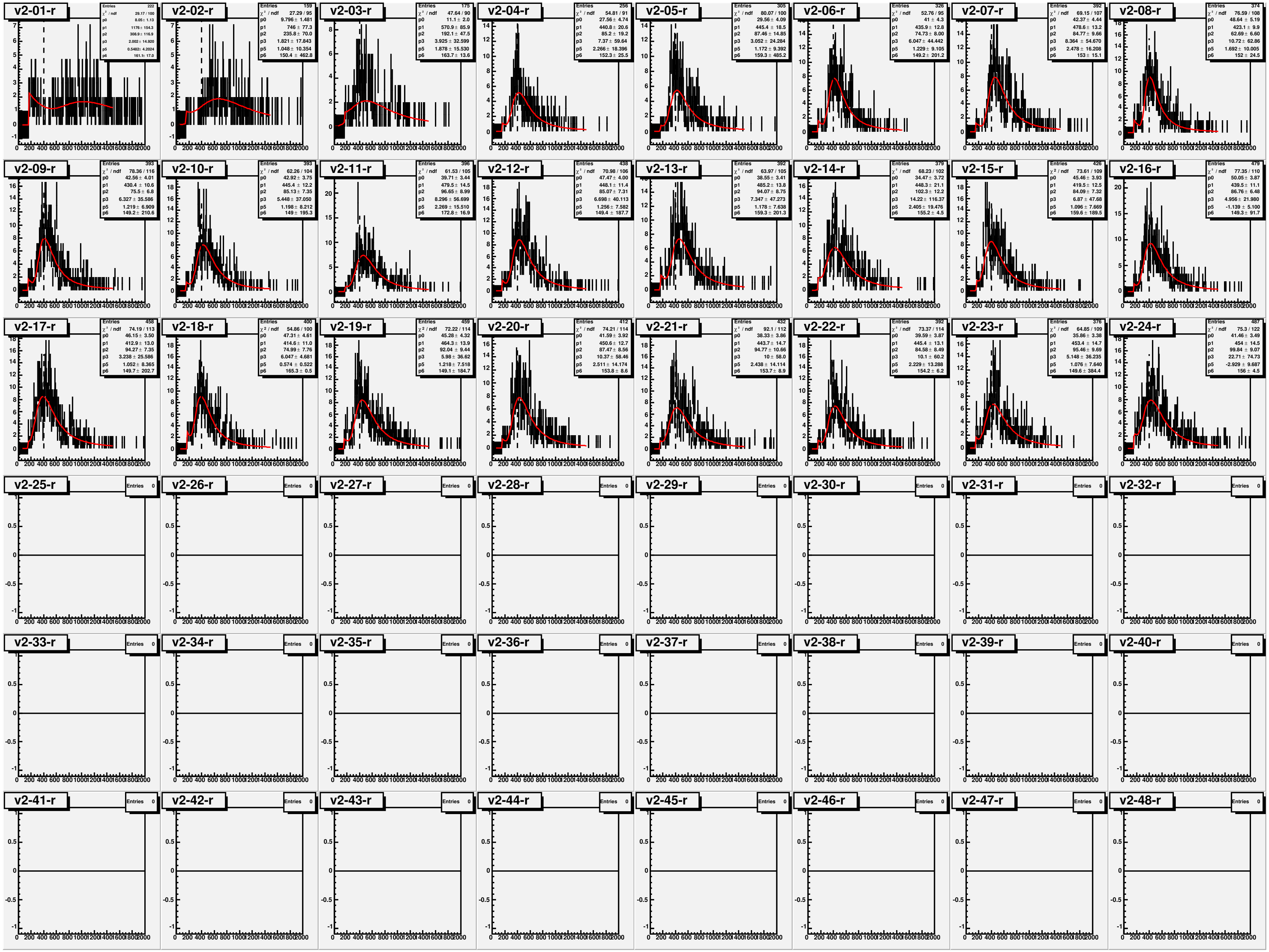
v2-47-l
v2-48-l


v2-01-r
v2-02-r
v2-03-r
v2-04-r
v2-05-r
v2-06-r
v2-07-r
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v2-09-r
v2-10-r
v2-11-r
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v2-40-r
v2-41-r
v2-42-r
v2-43-r
v2-44-r
v2-45-r
v2-46-r
v2-47-r
v2-48-r