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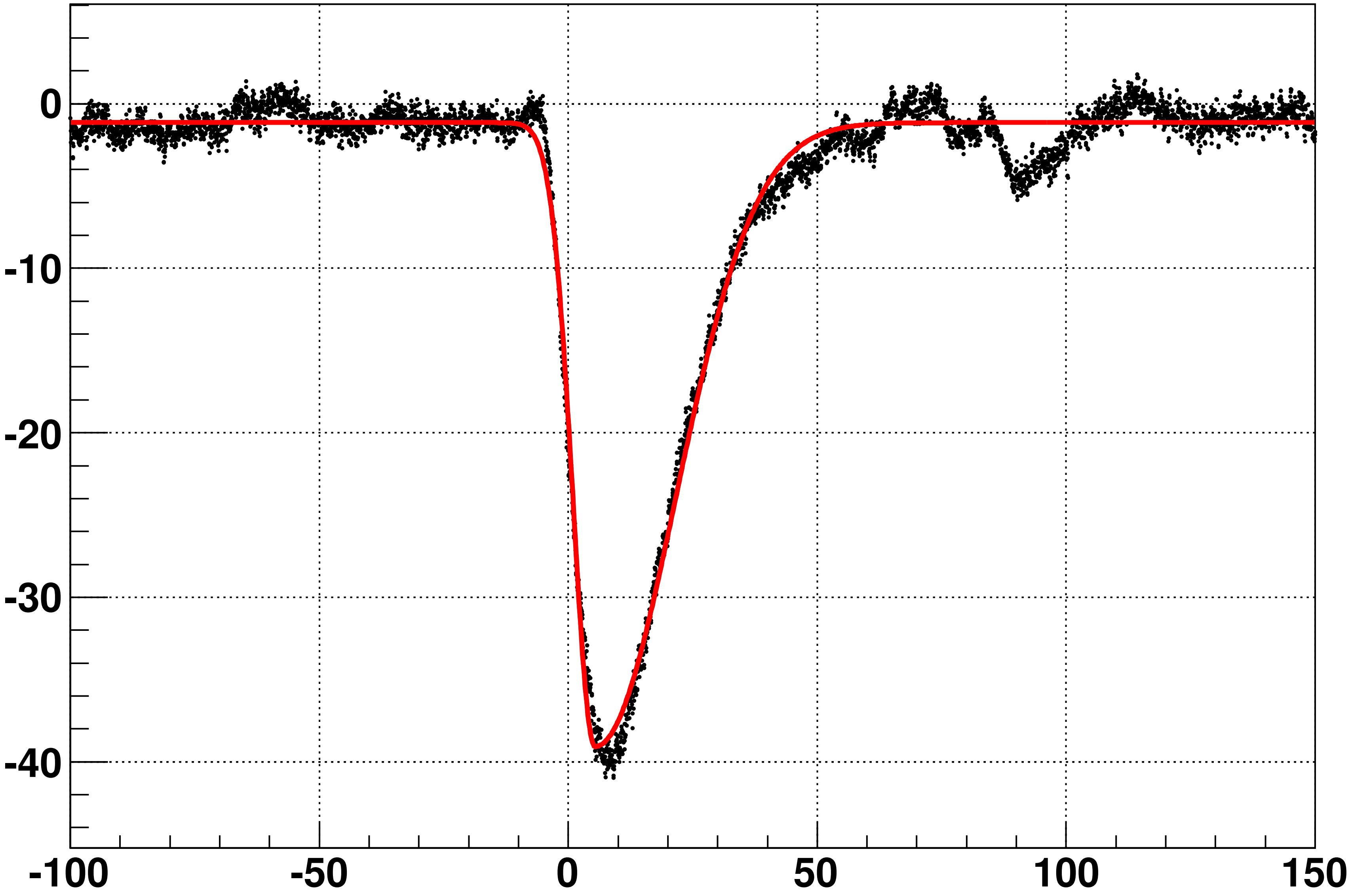

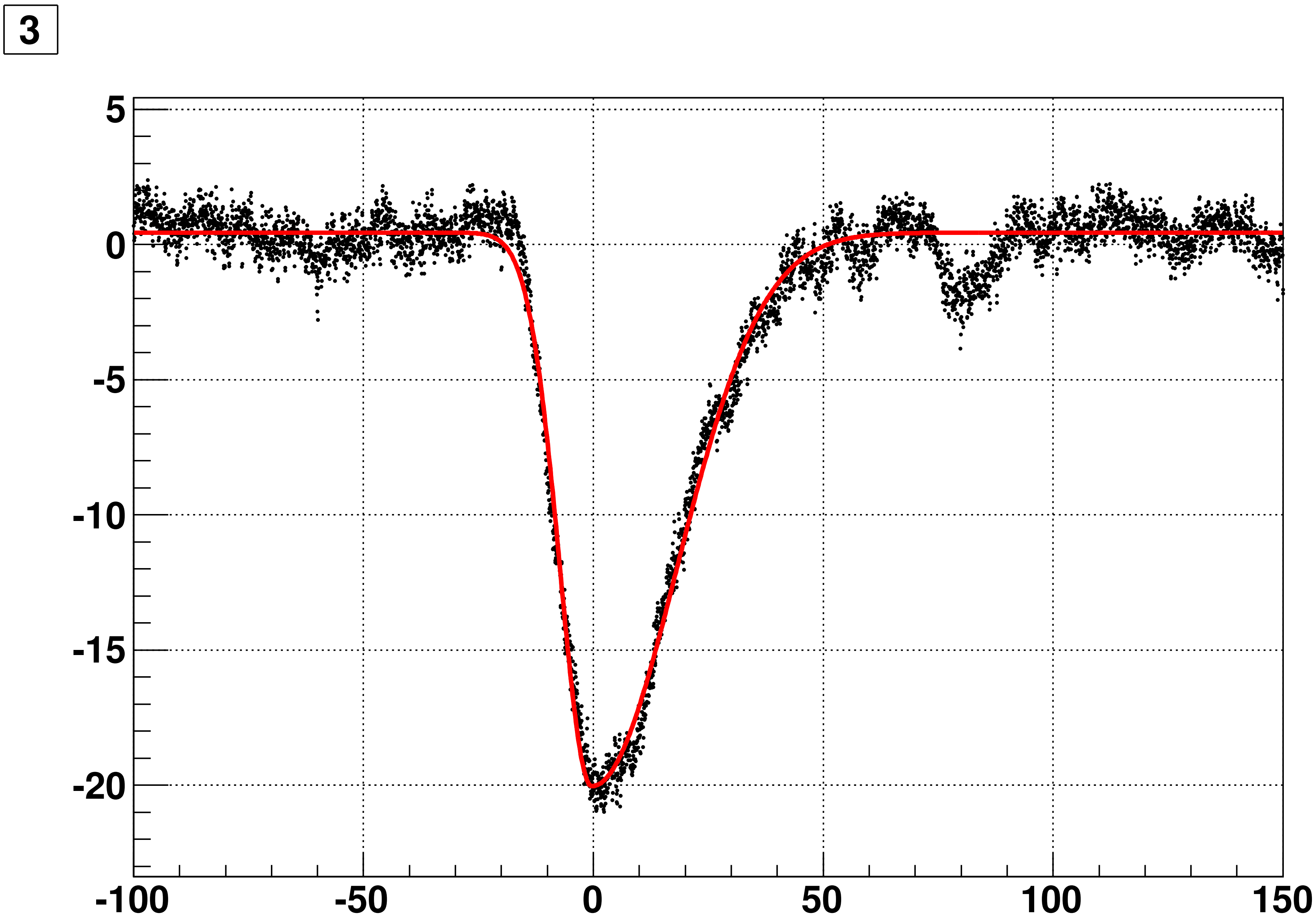
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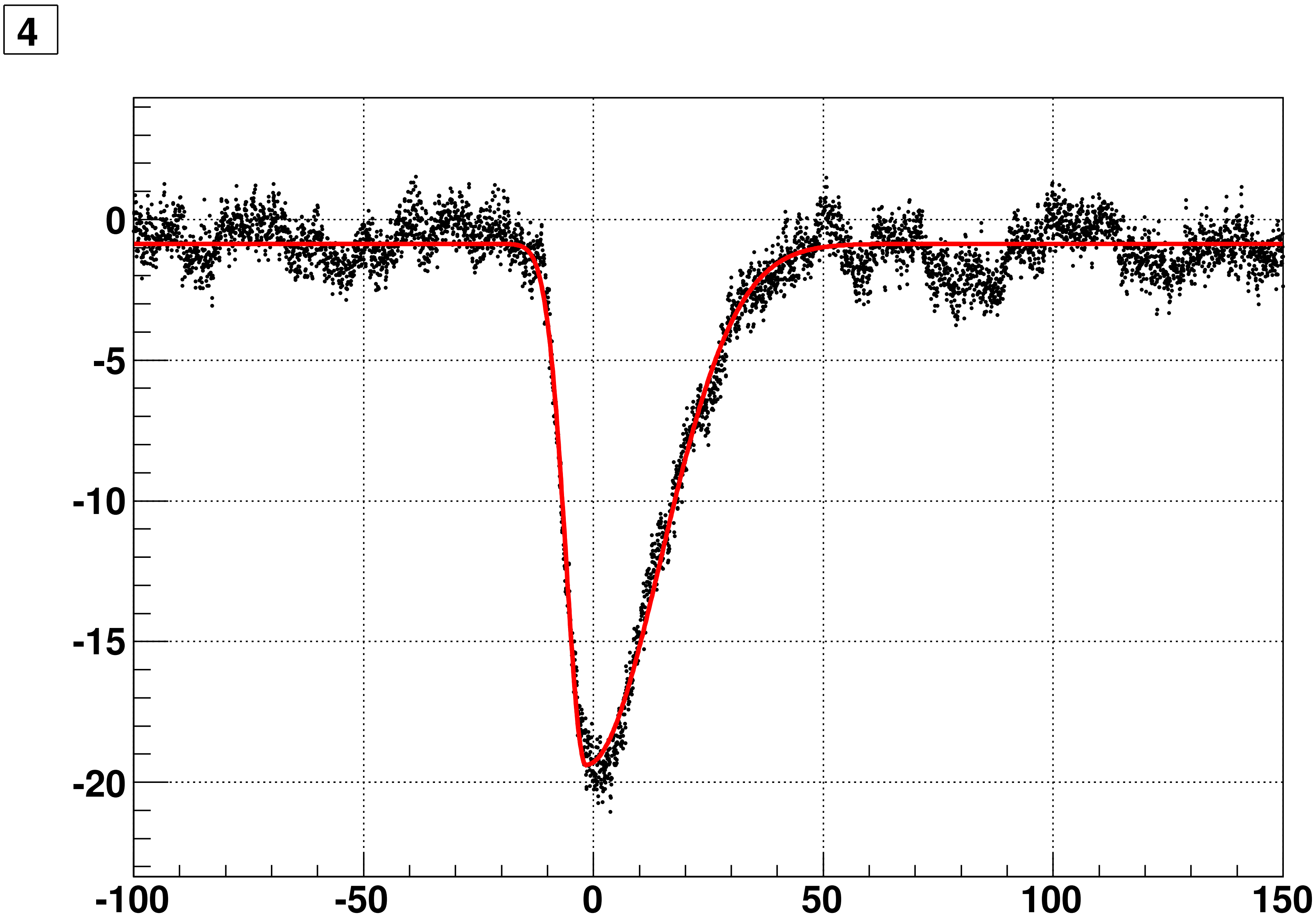
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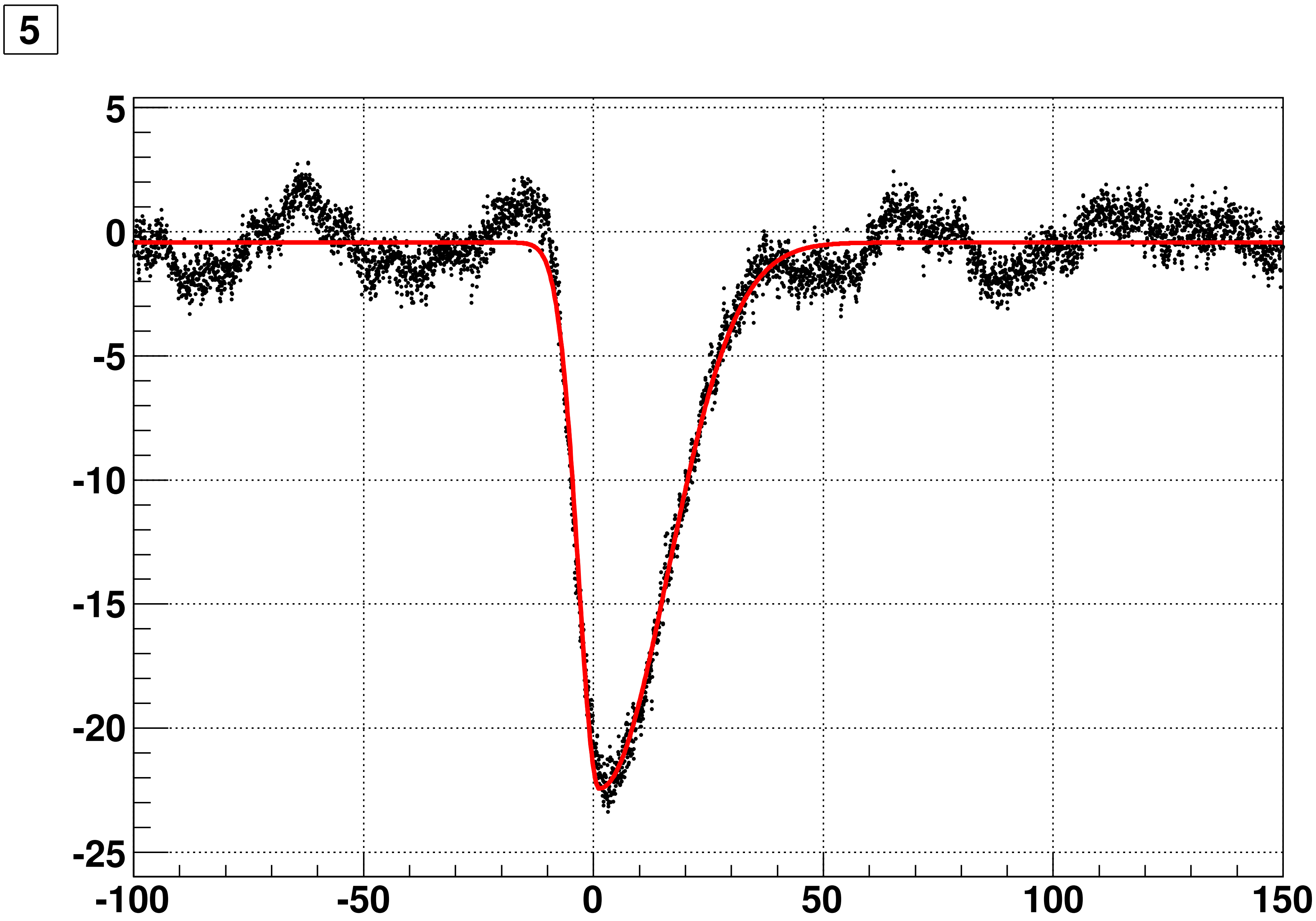

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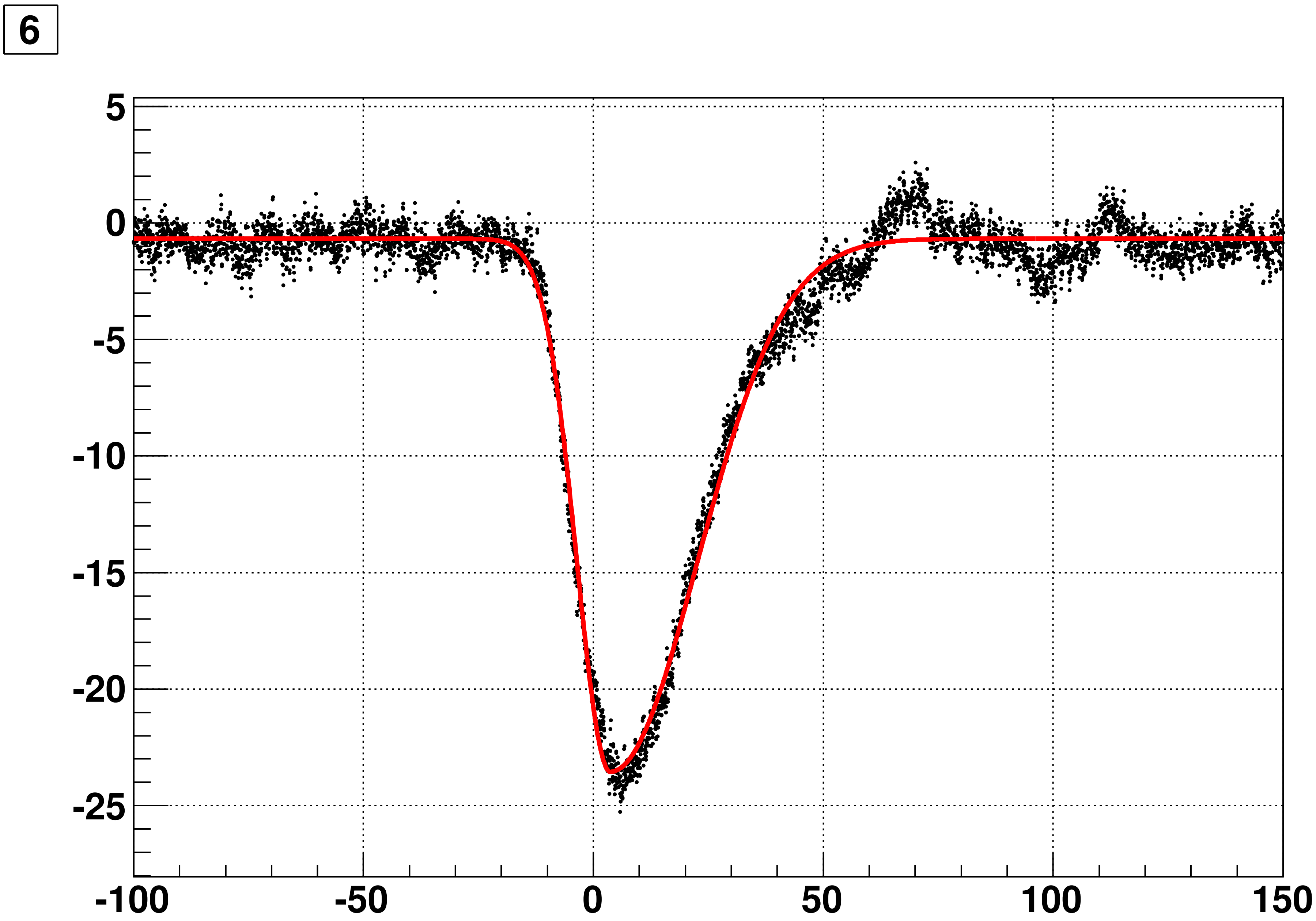
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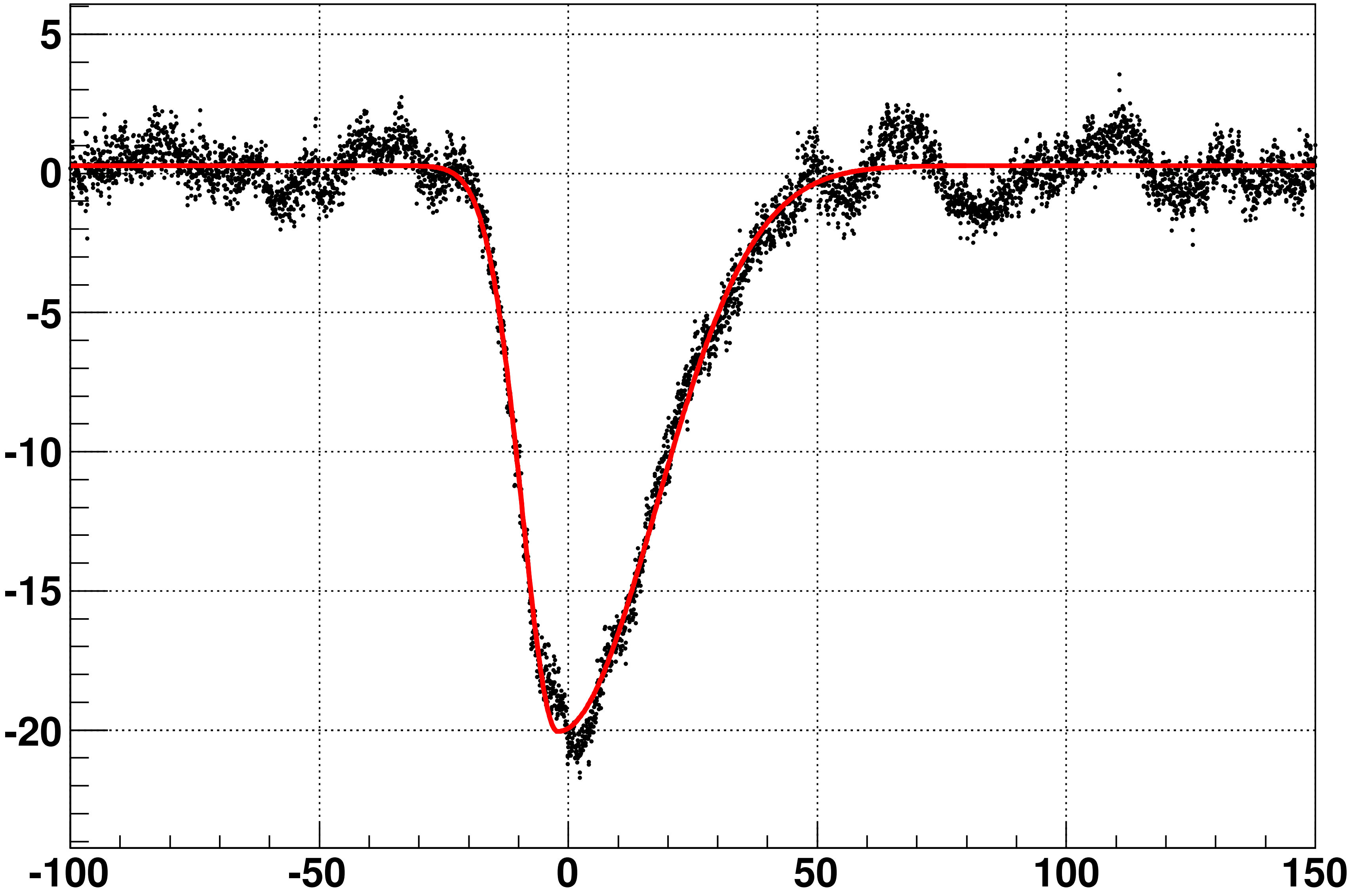

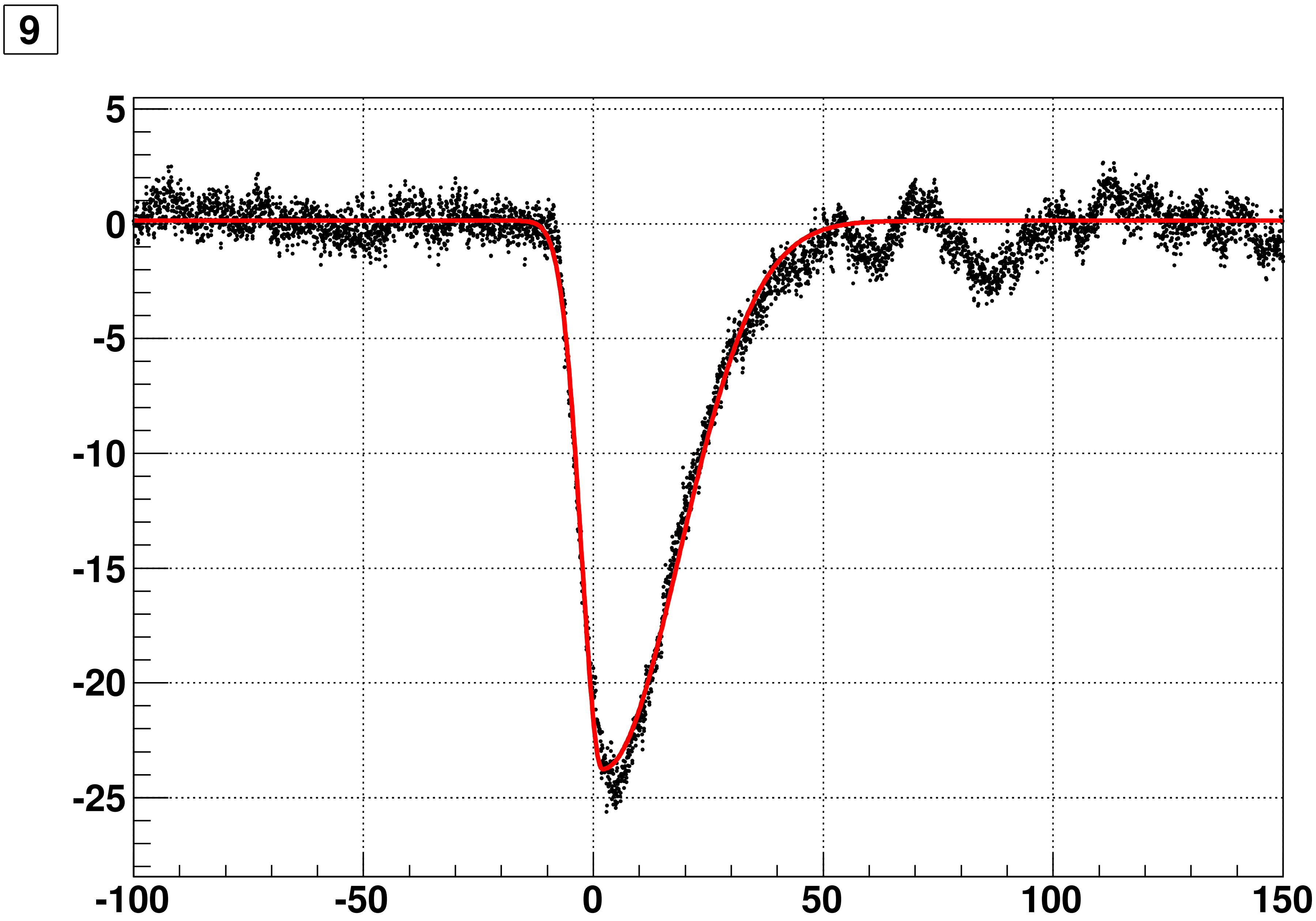
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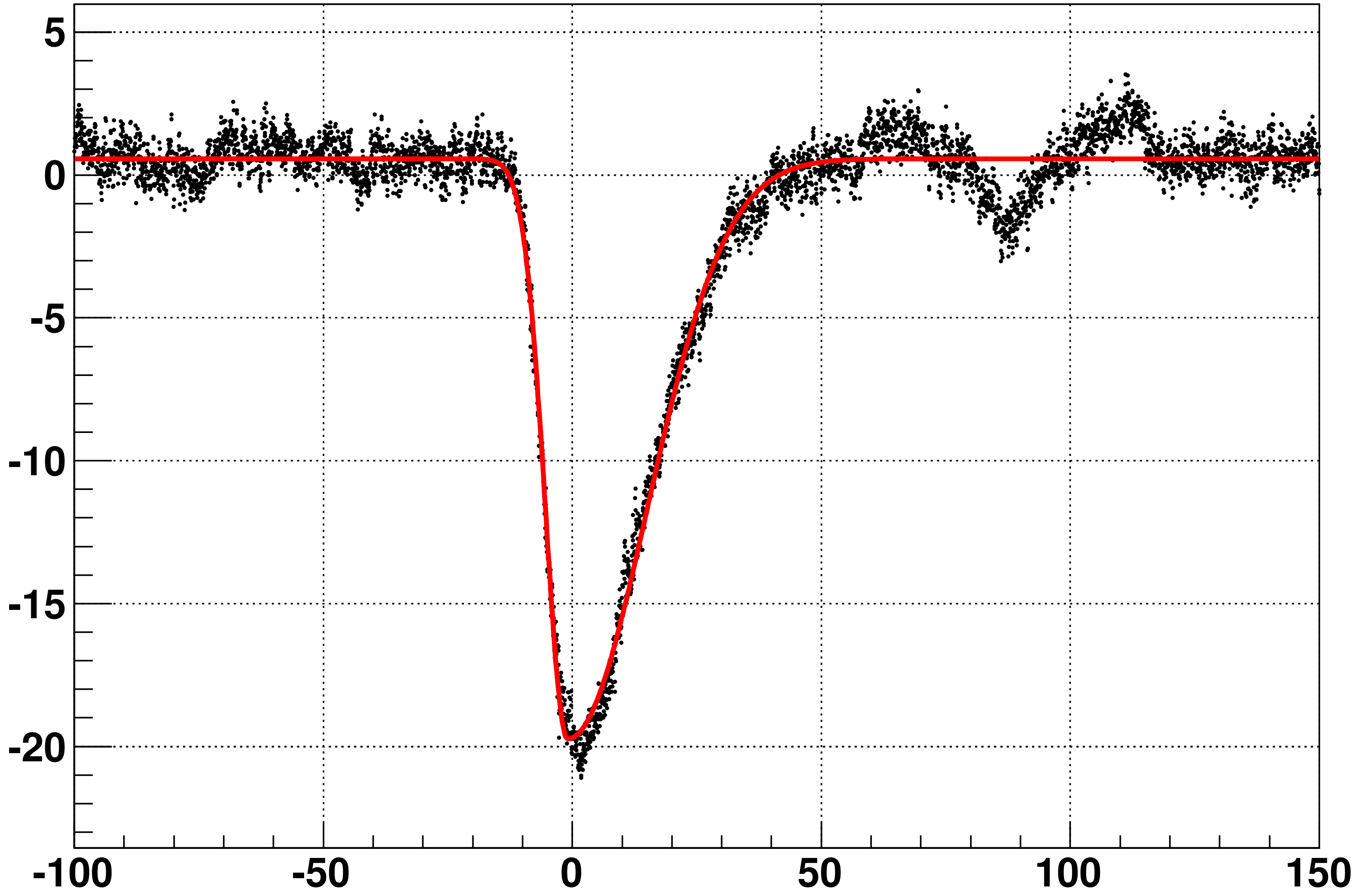

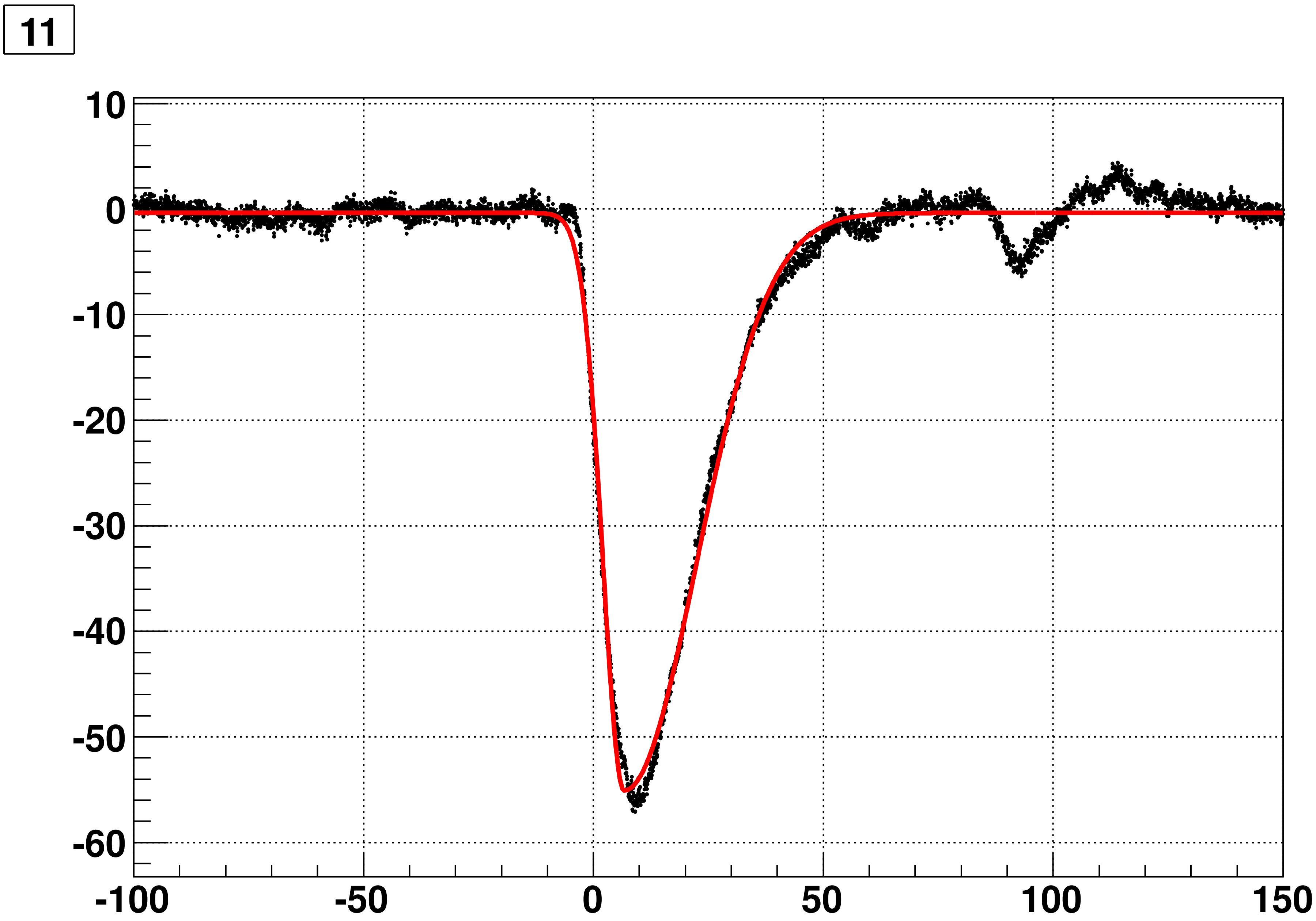

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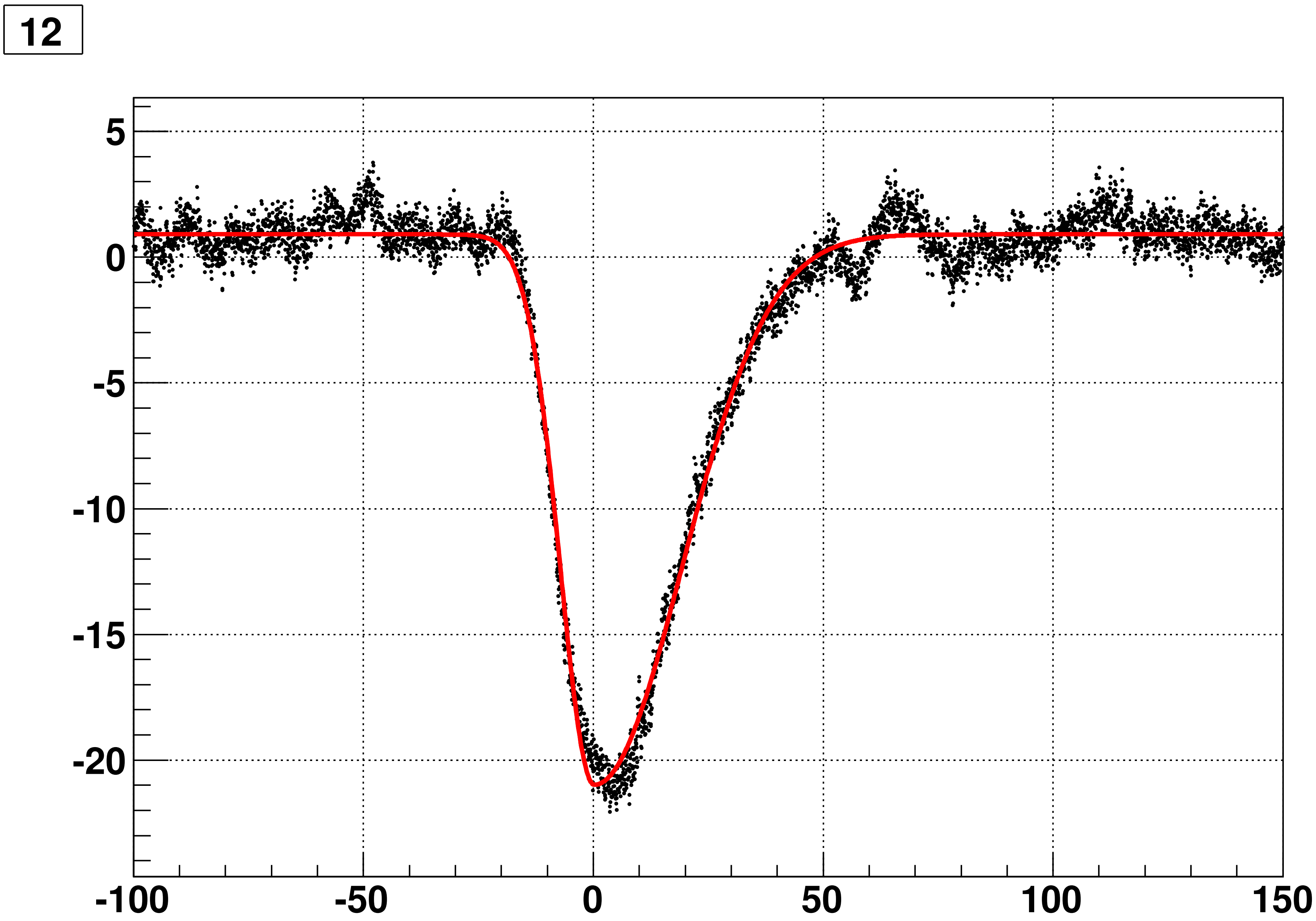
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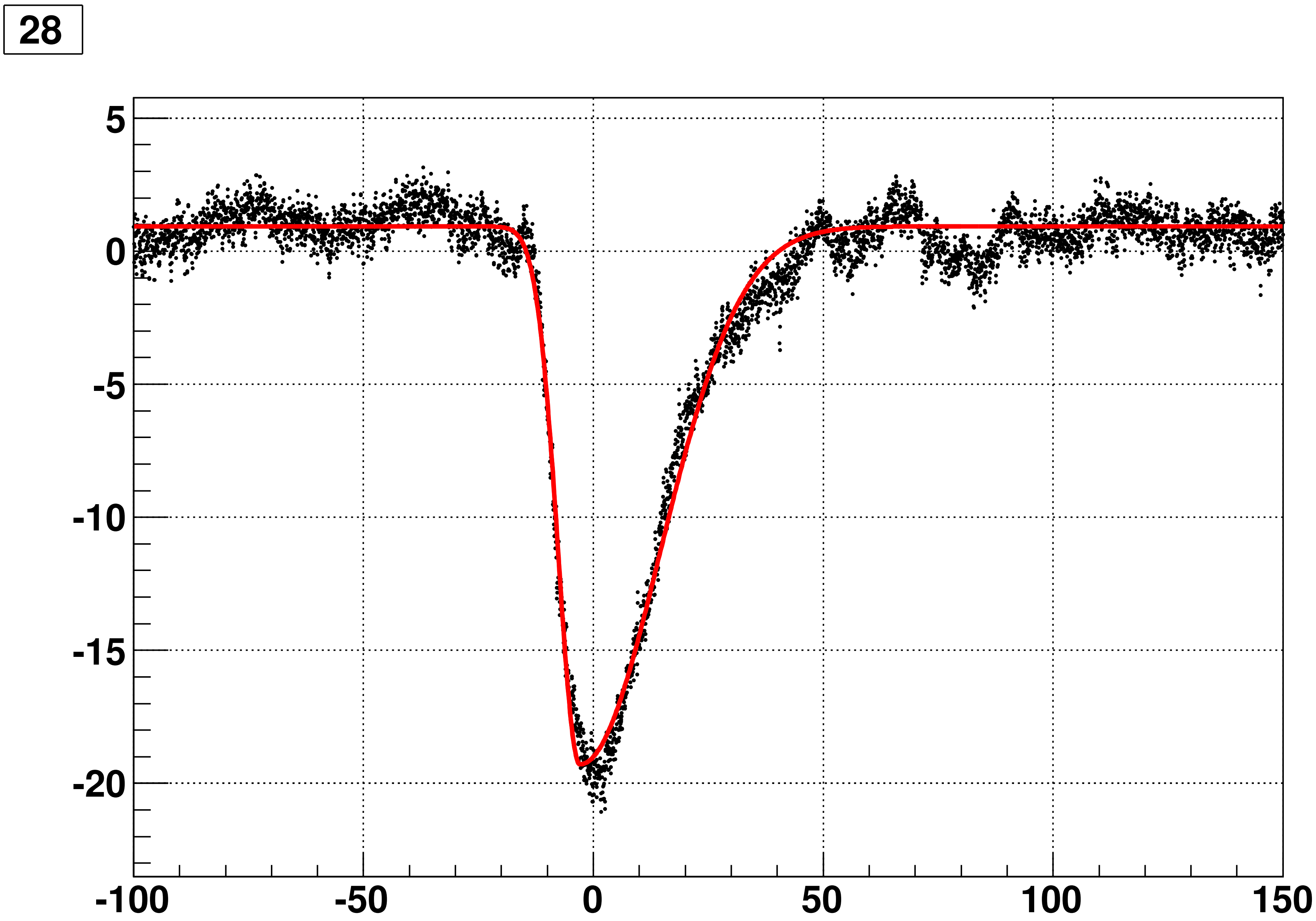

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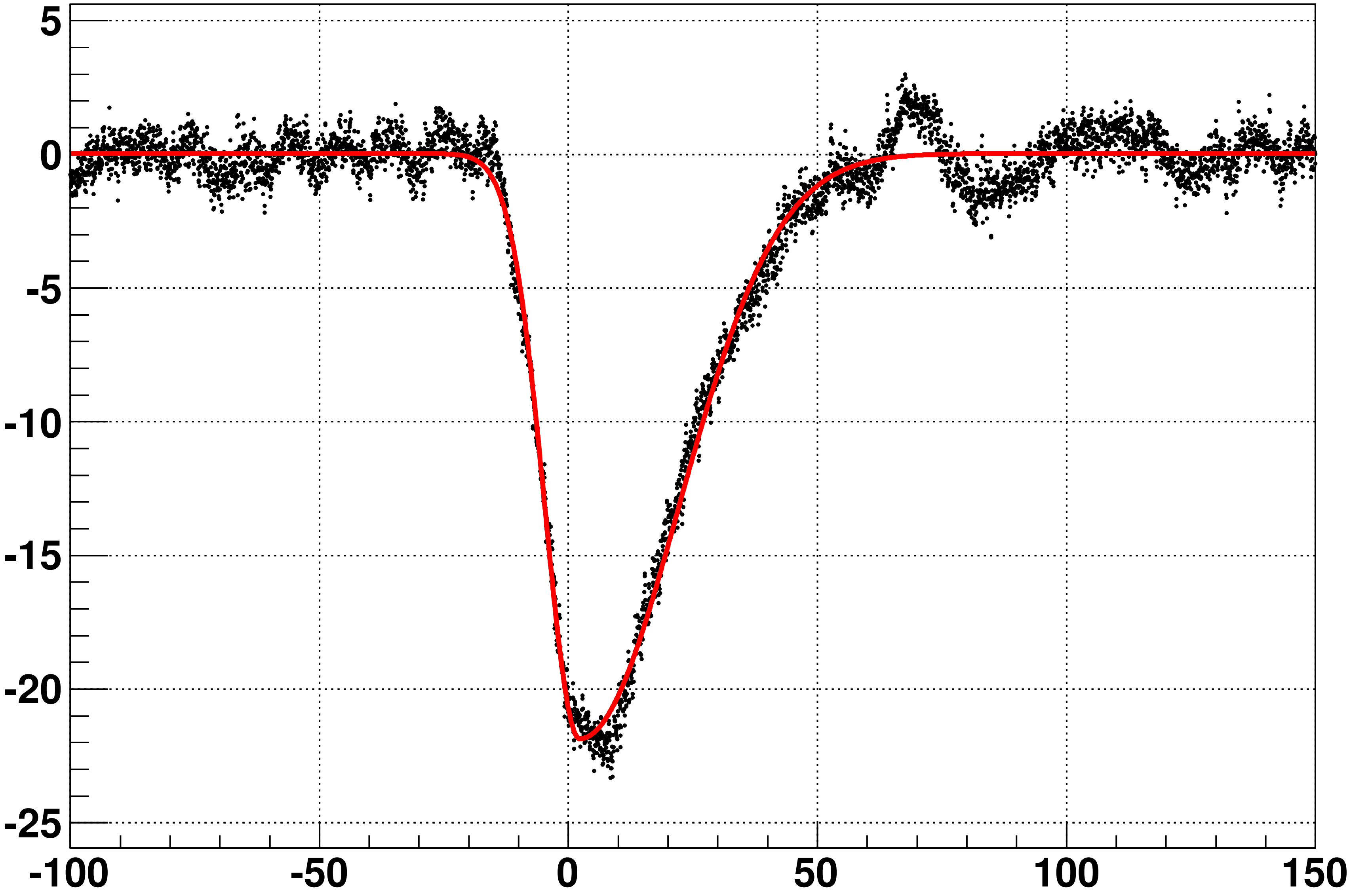

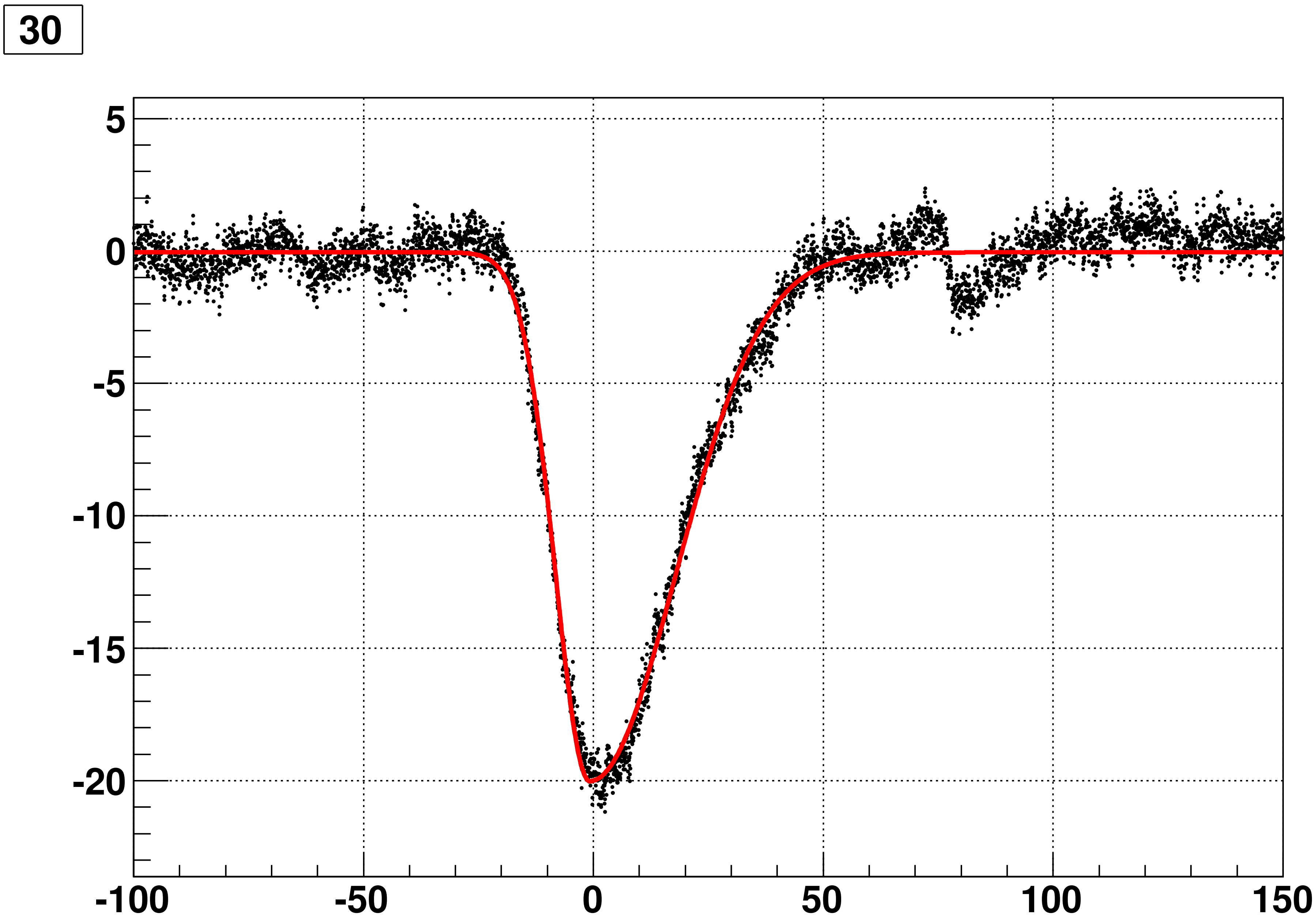
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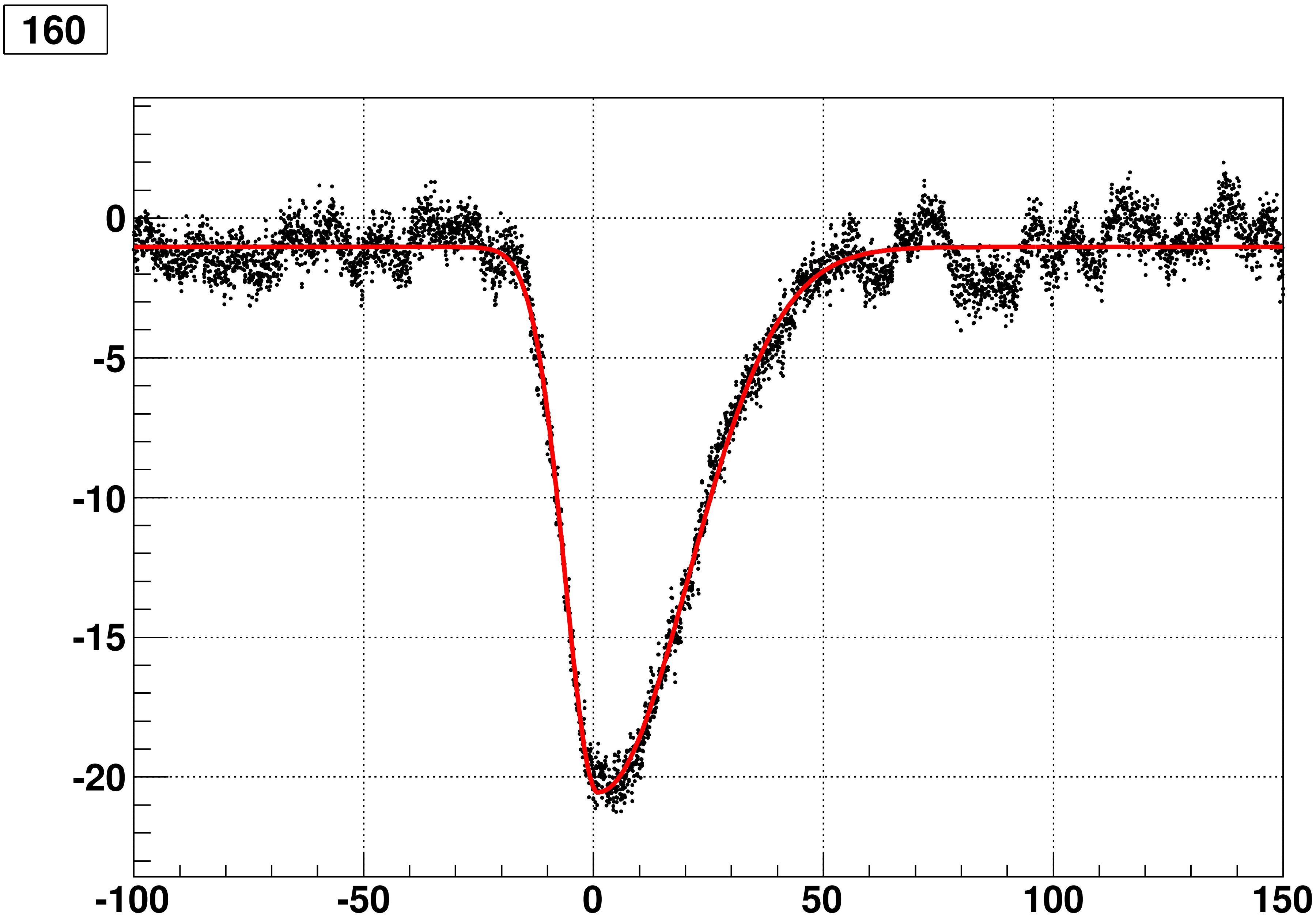
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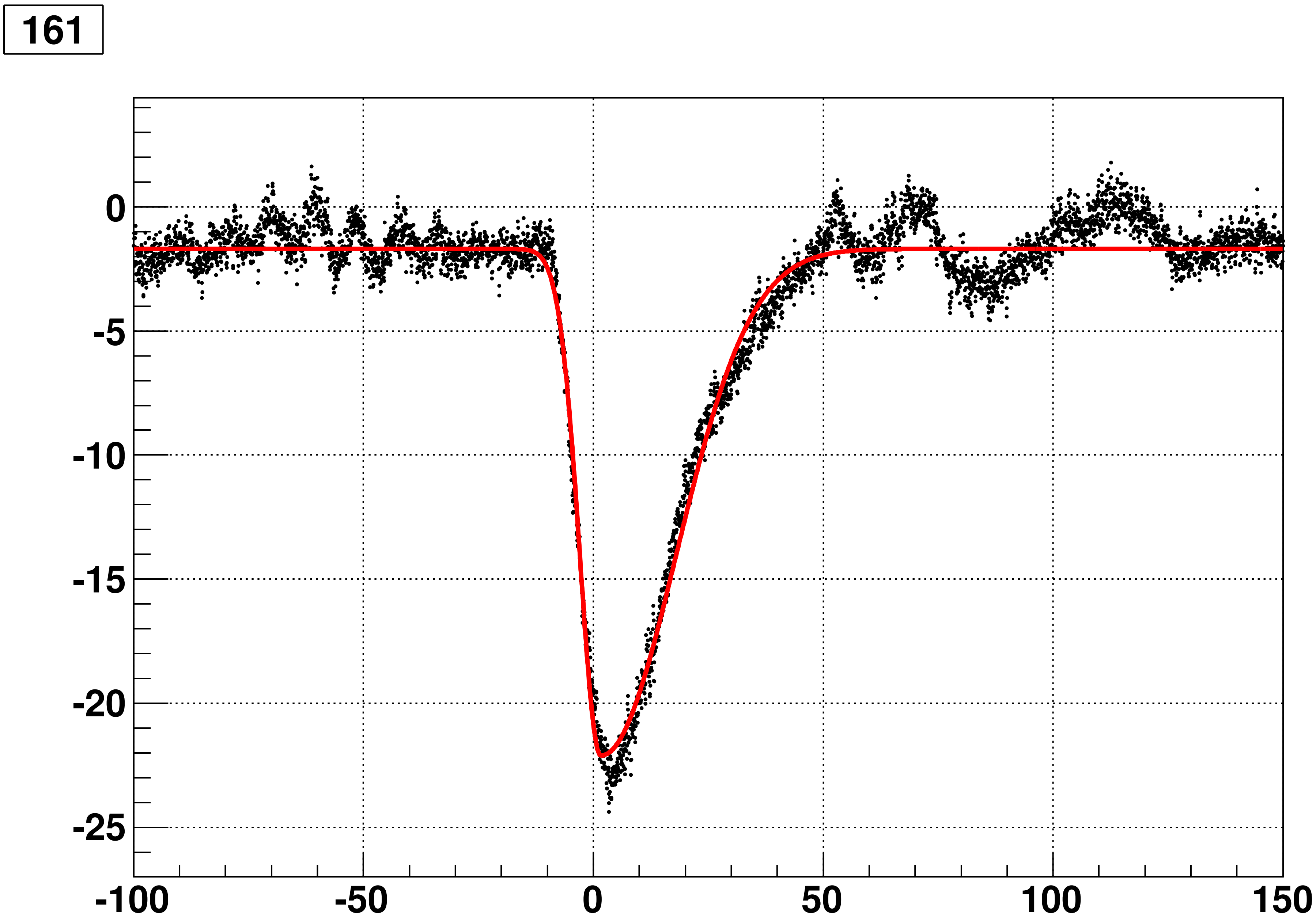
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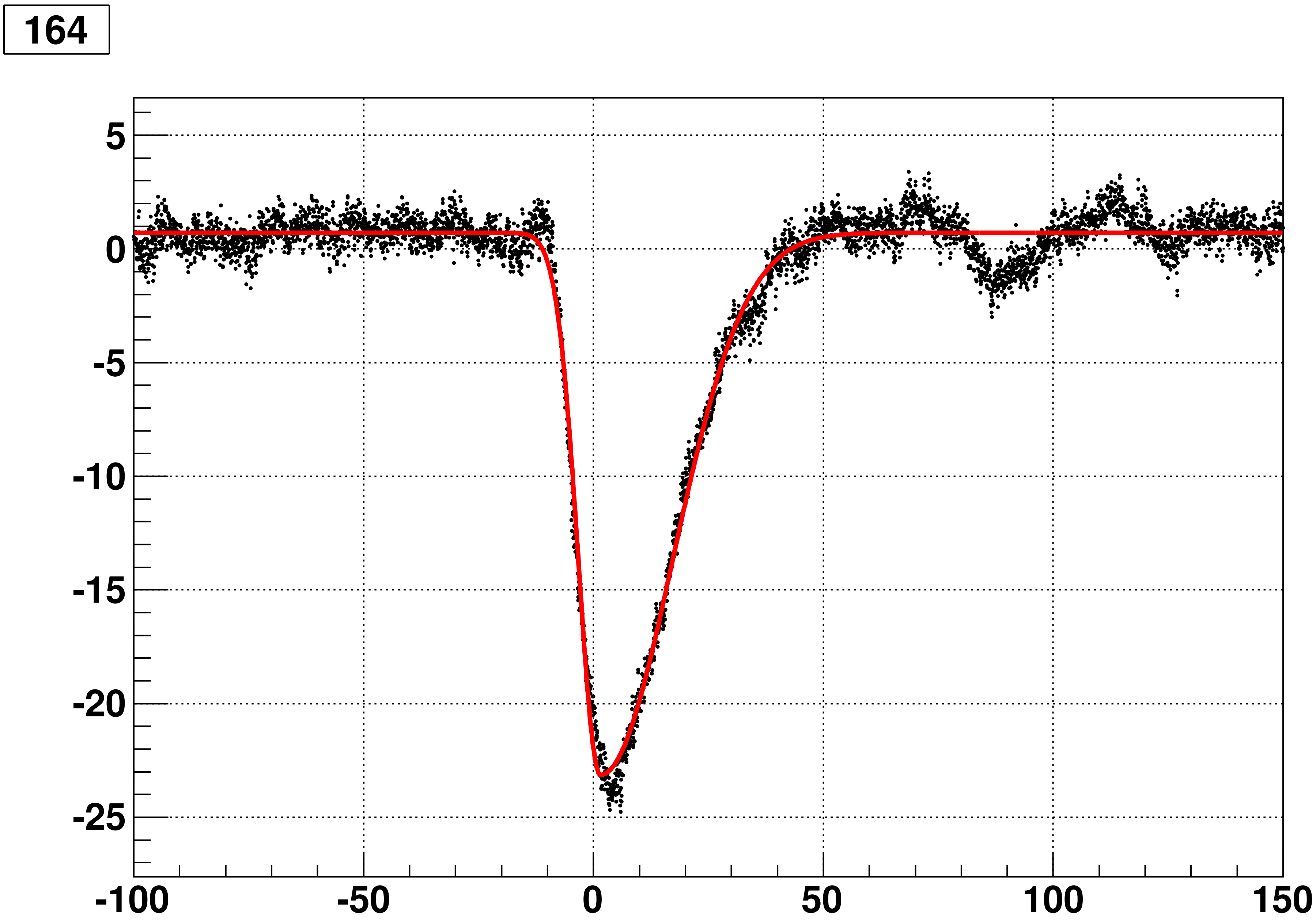

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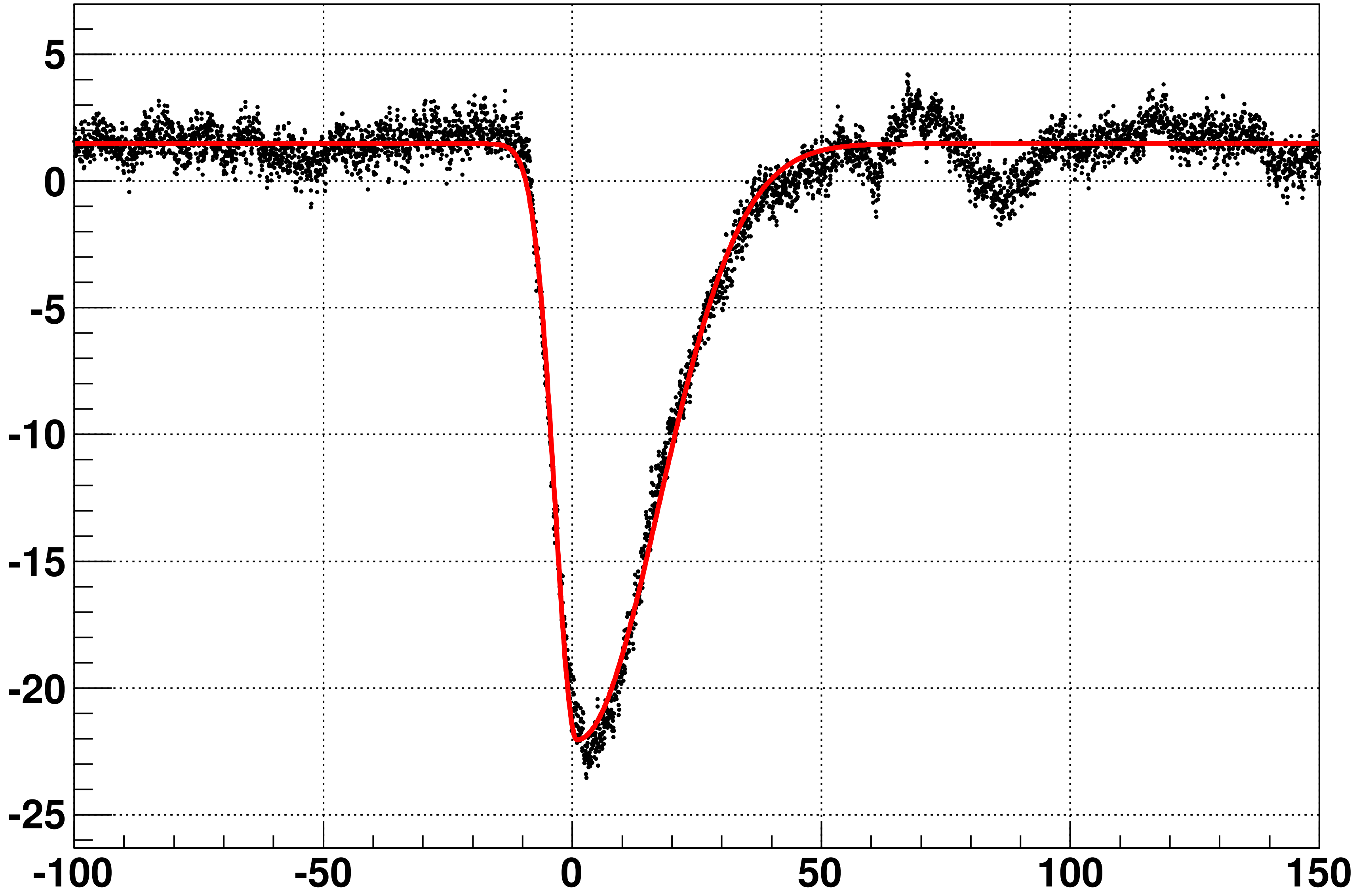

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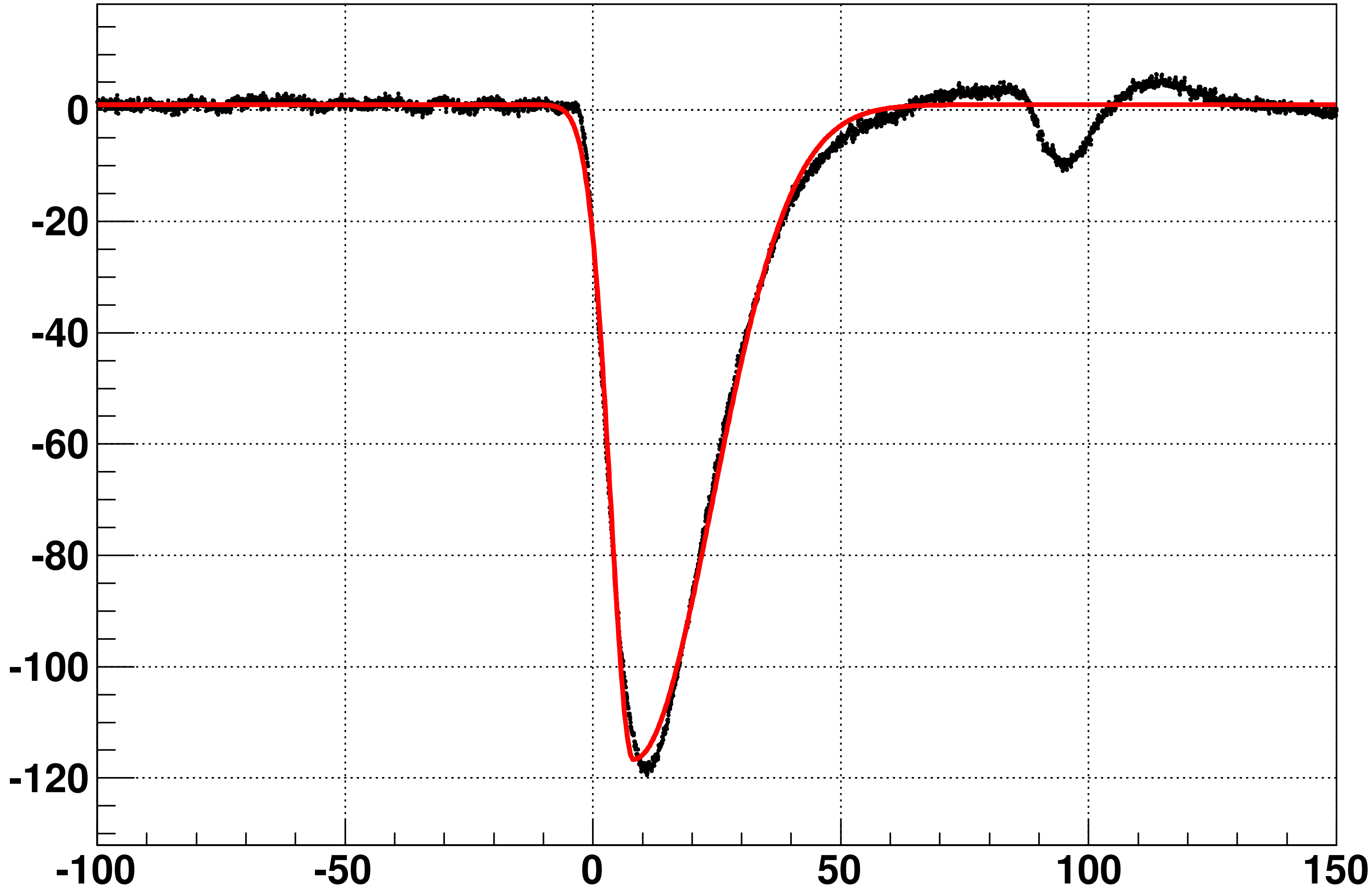

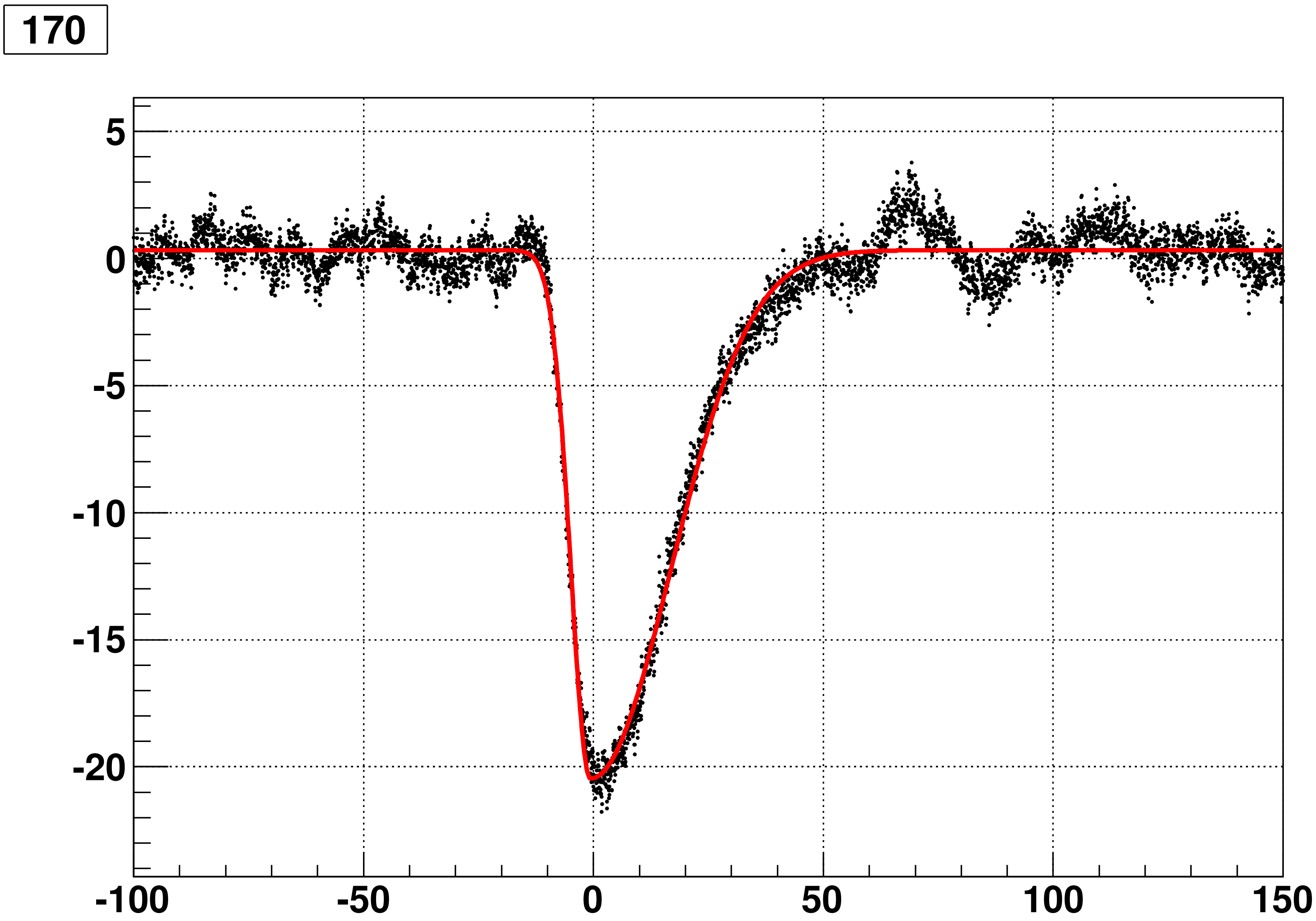
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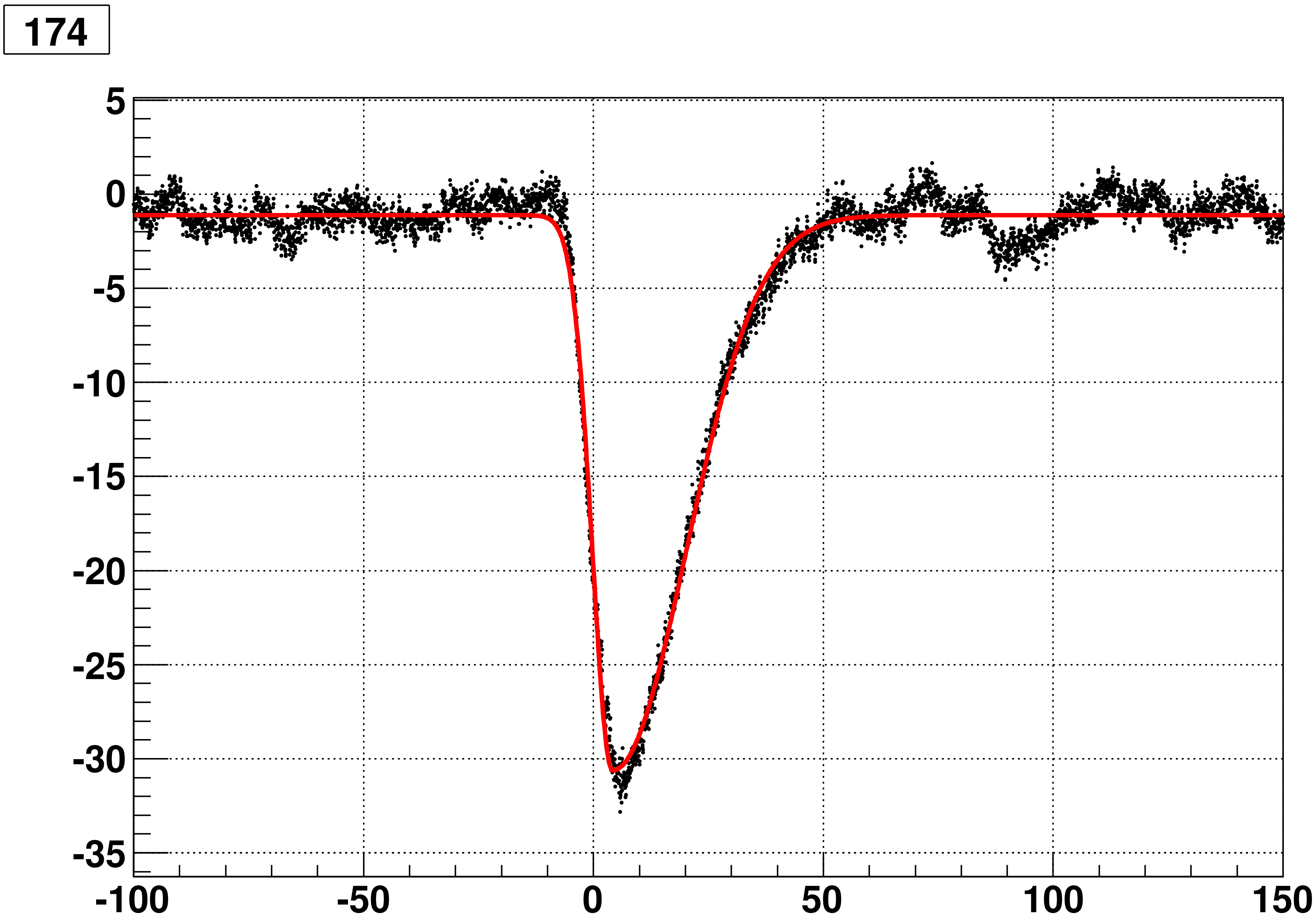

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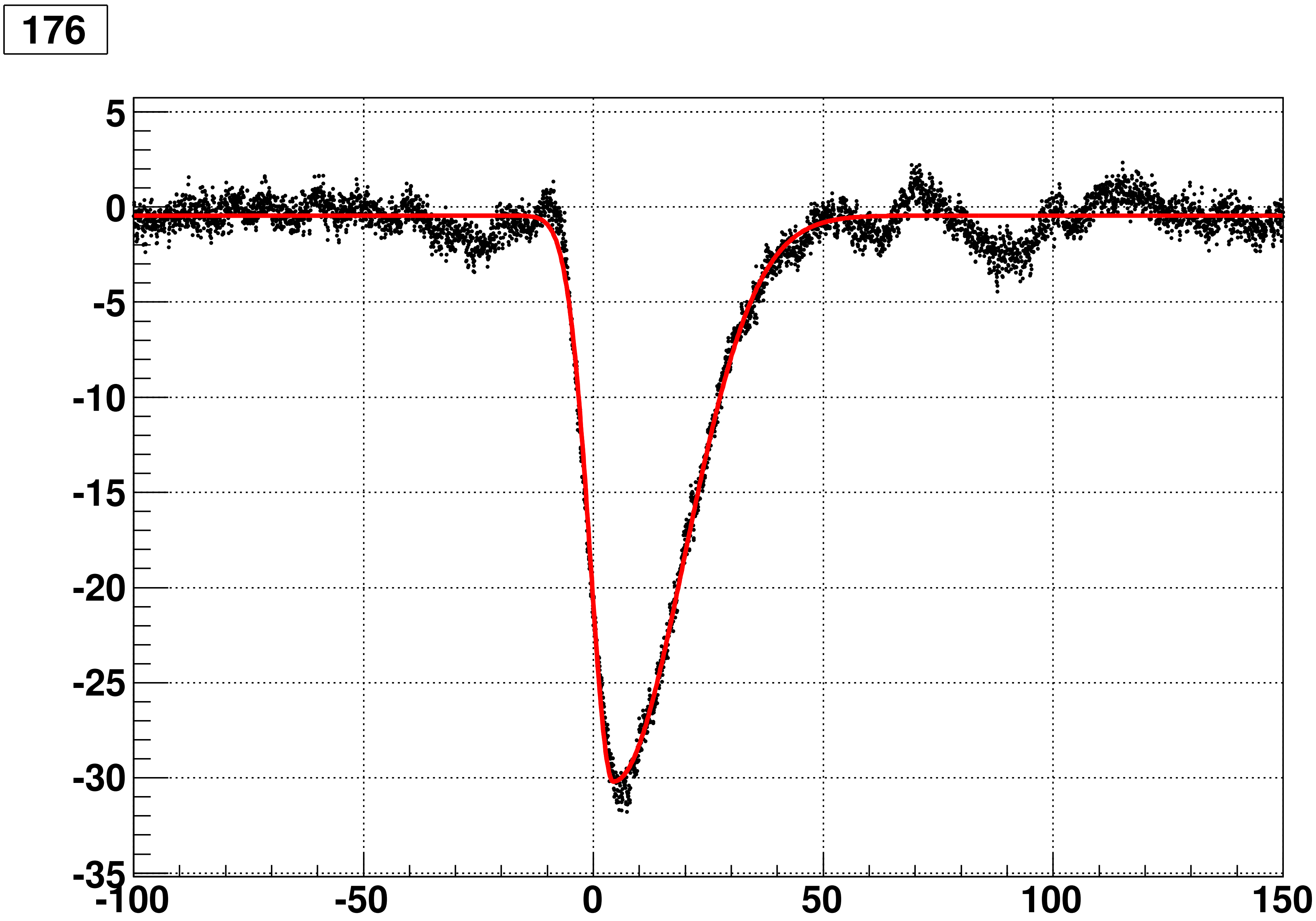
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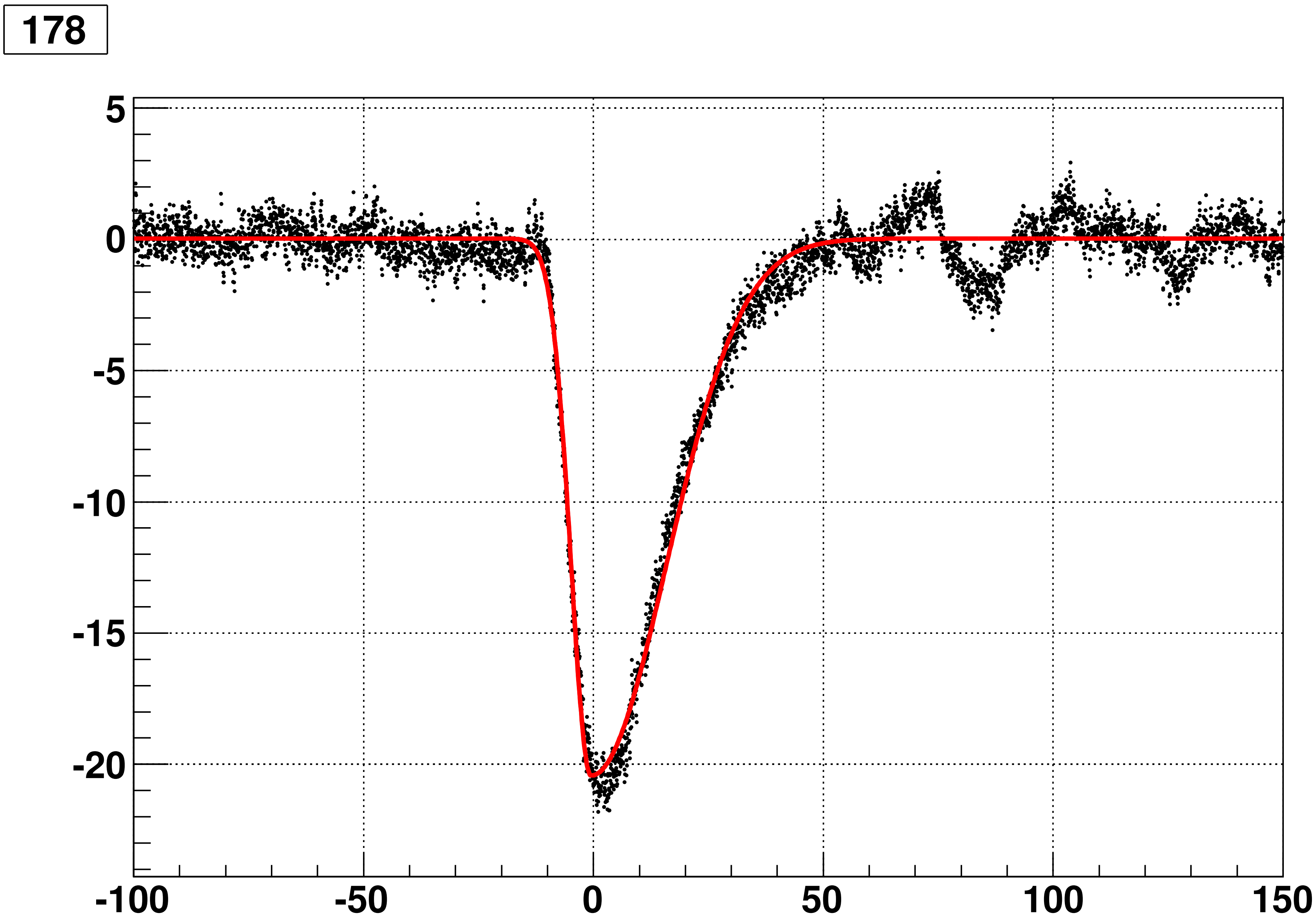
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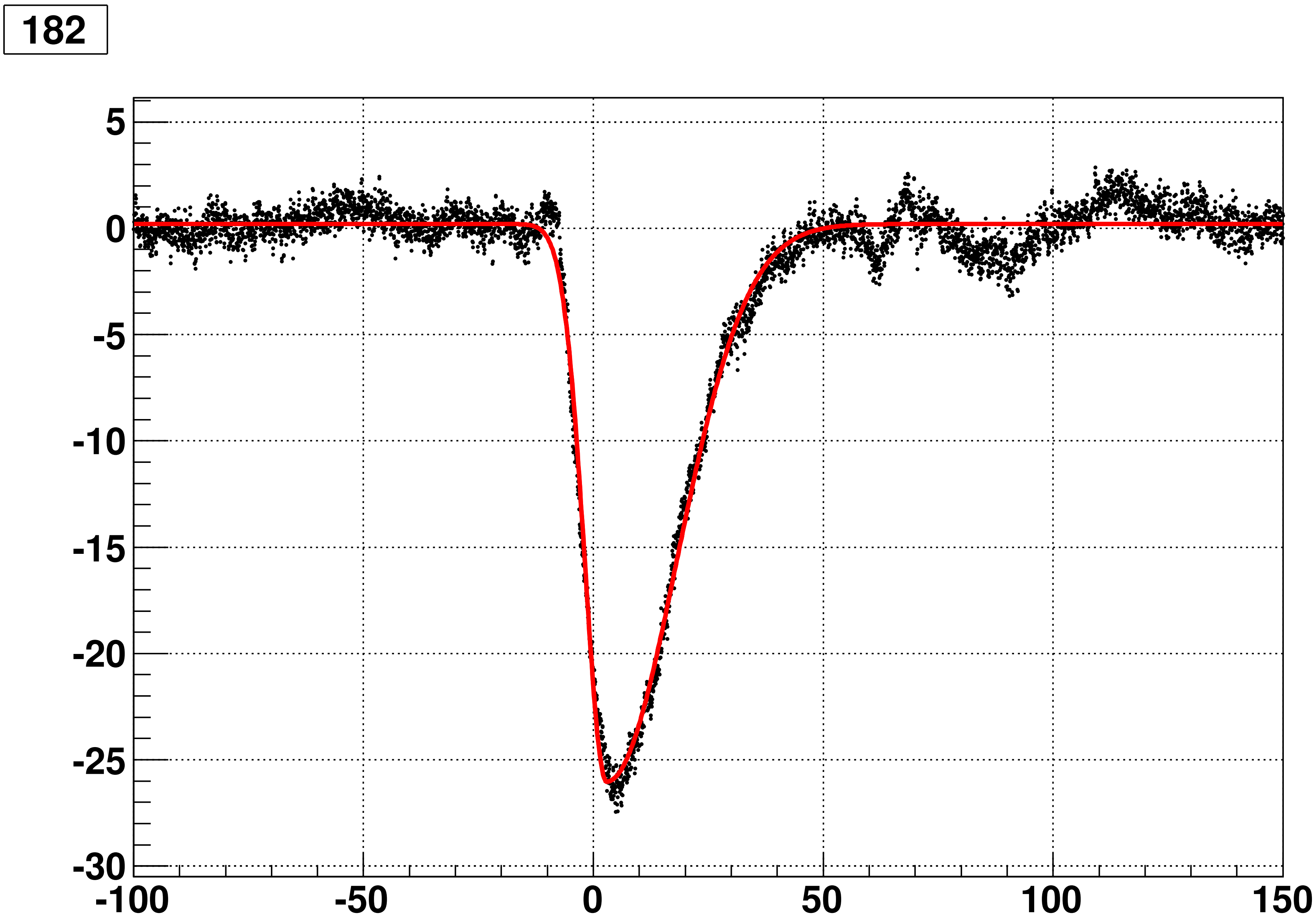
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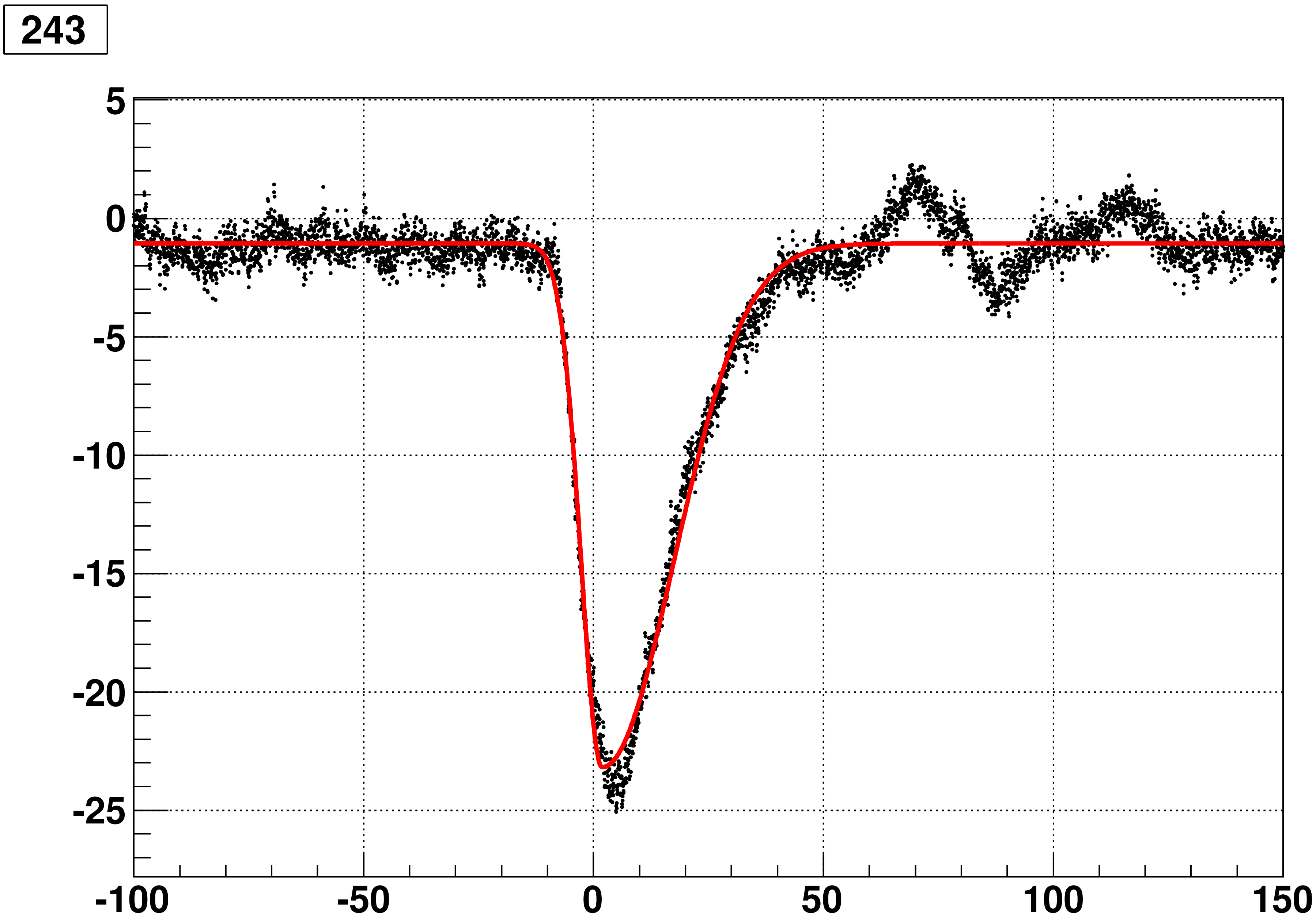
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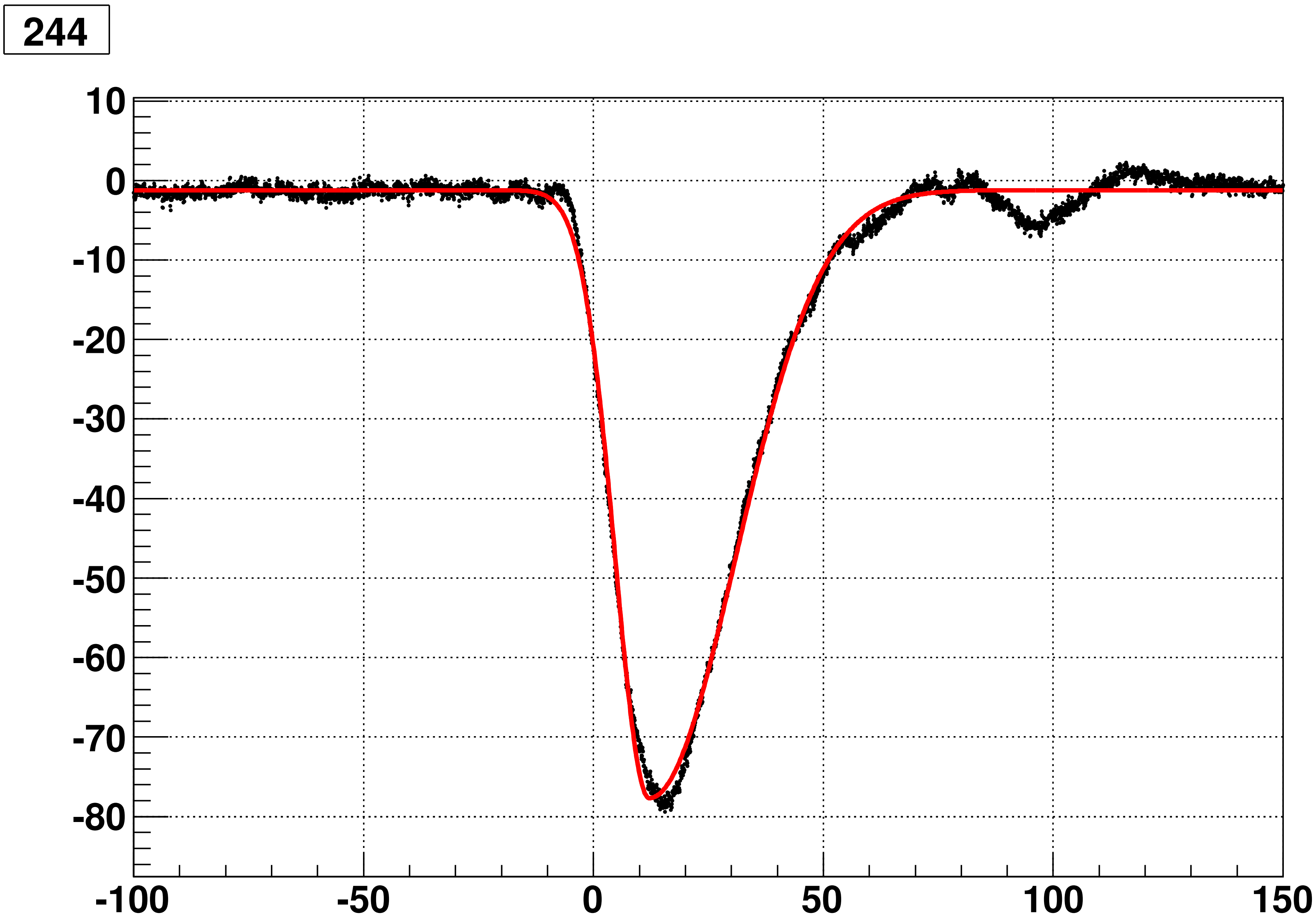
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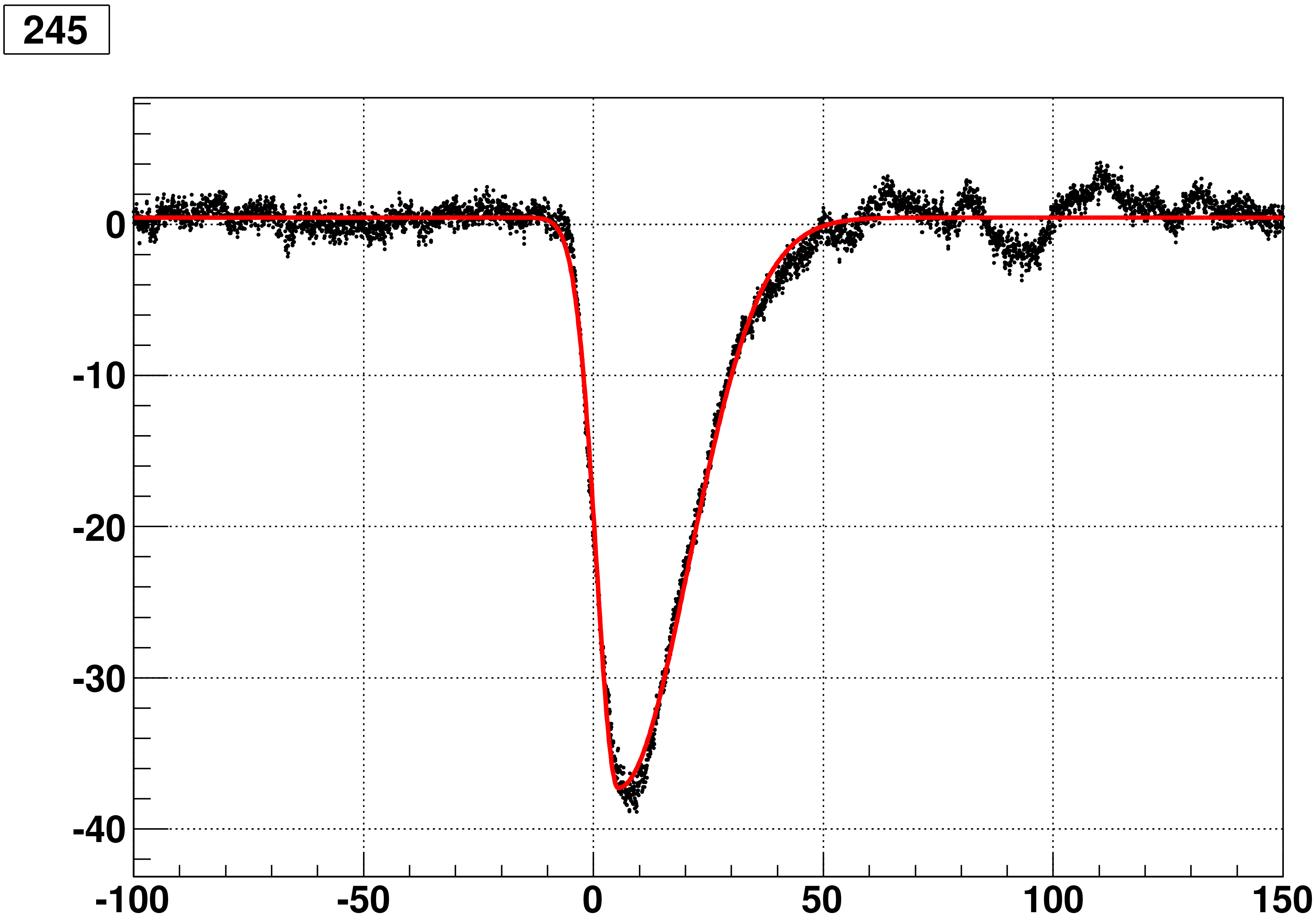

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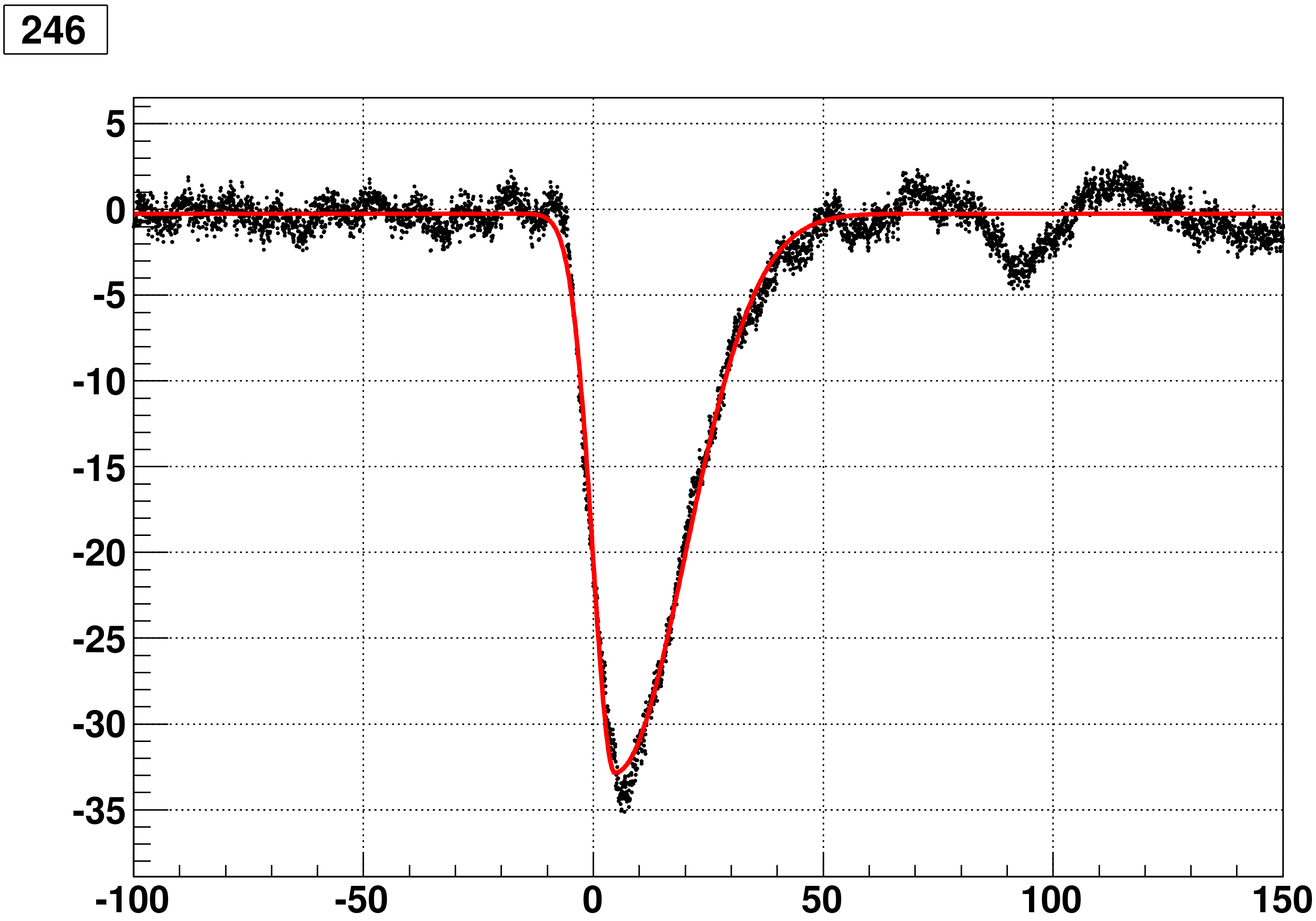

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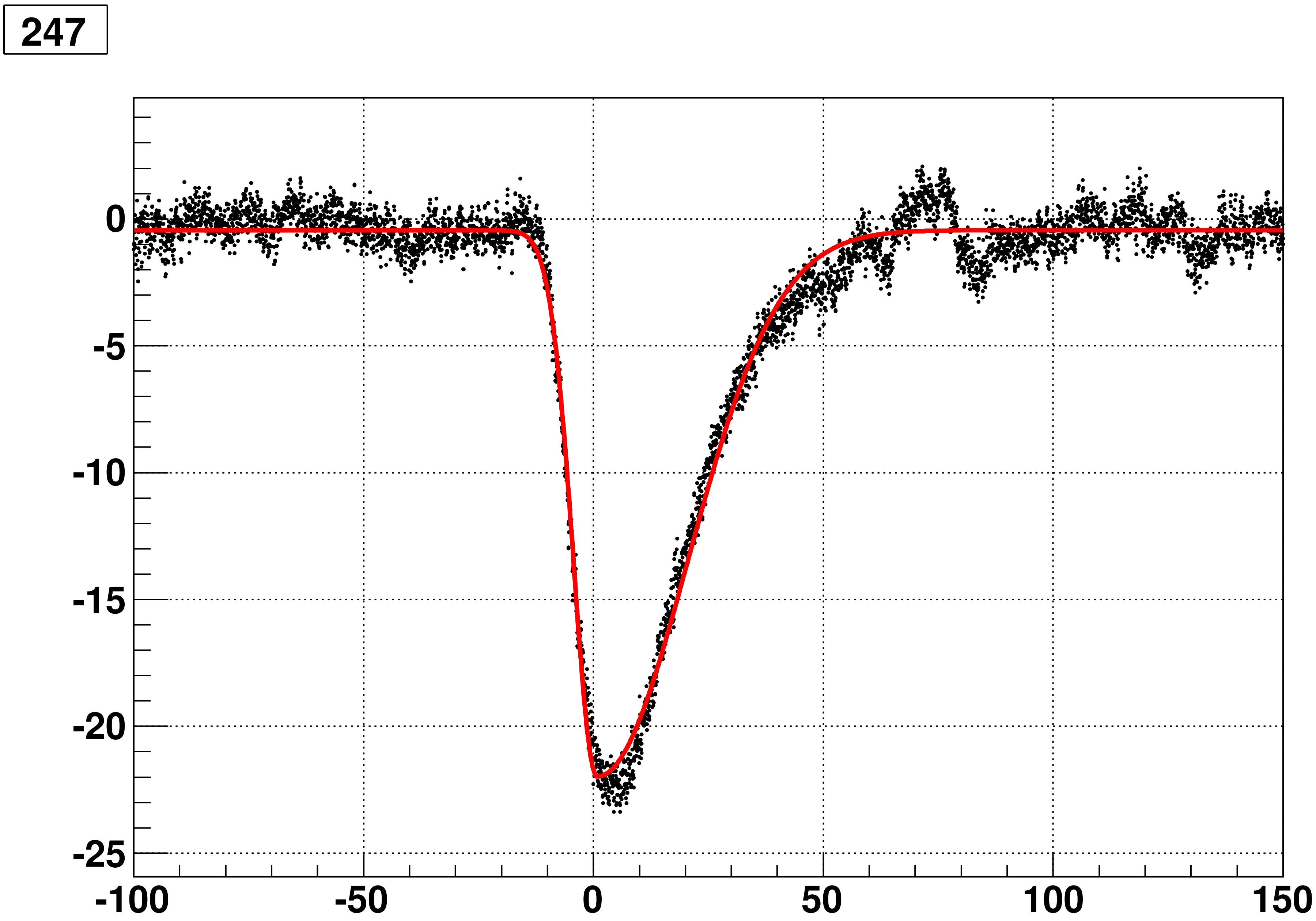
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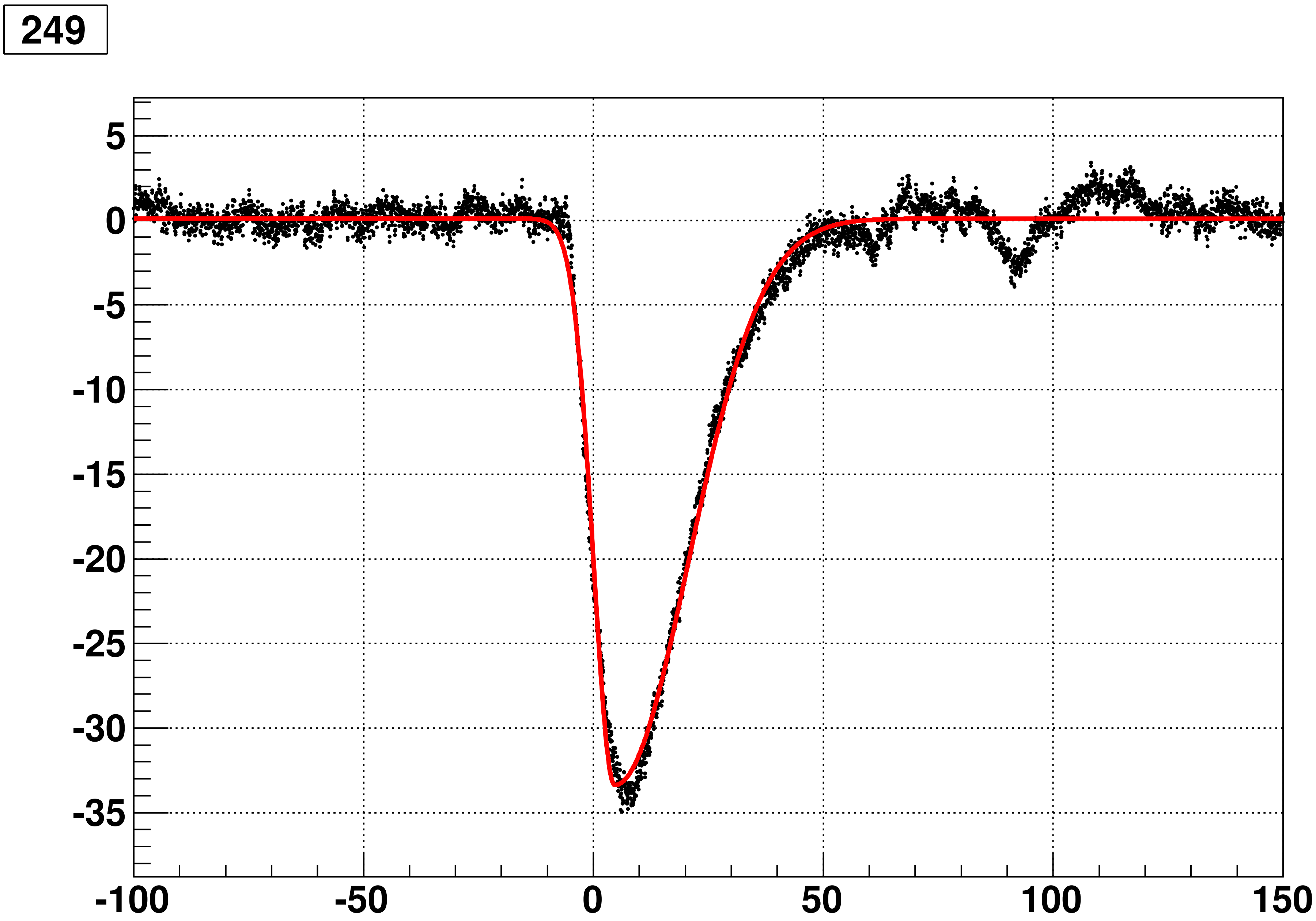
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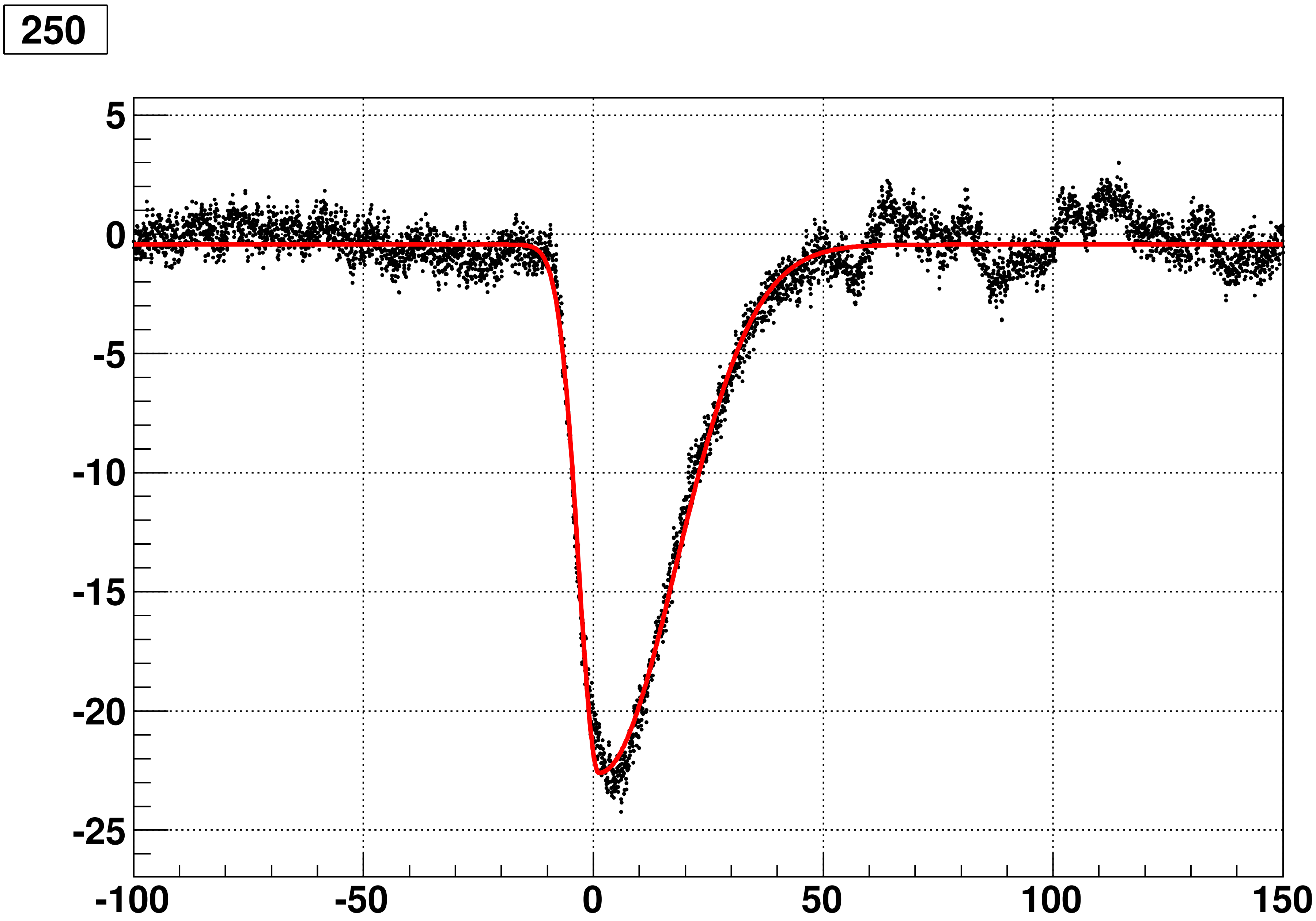
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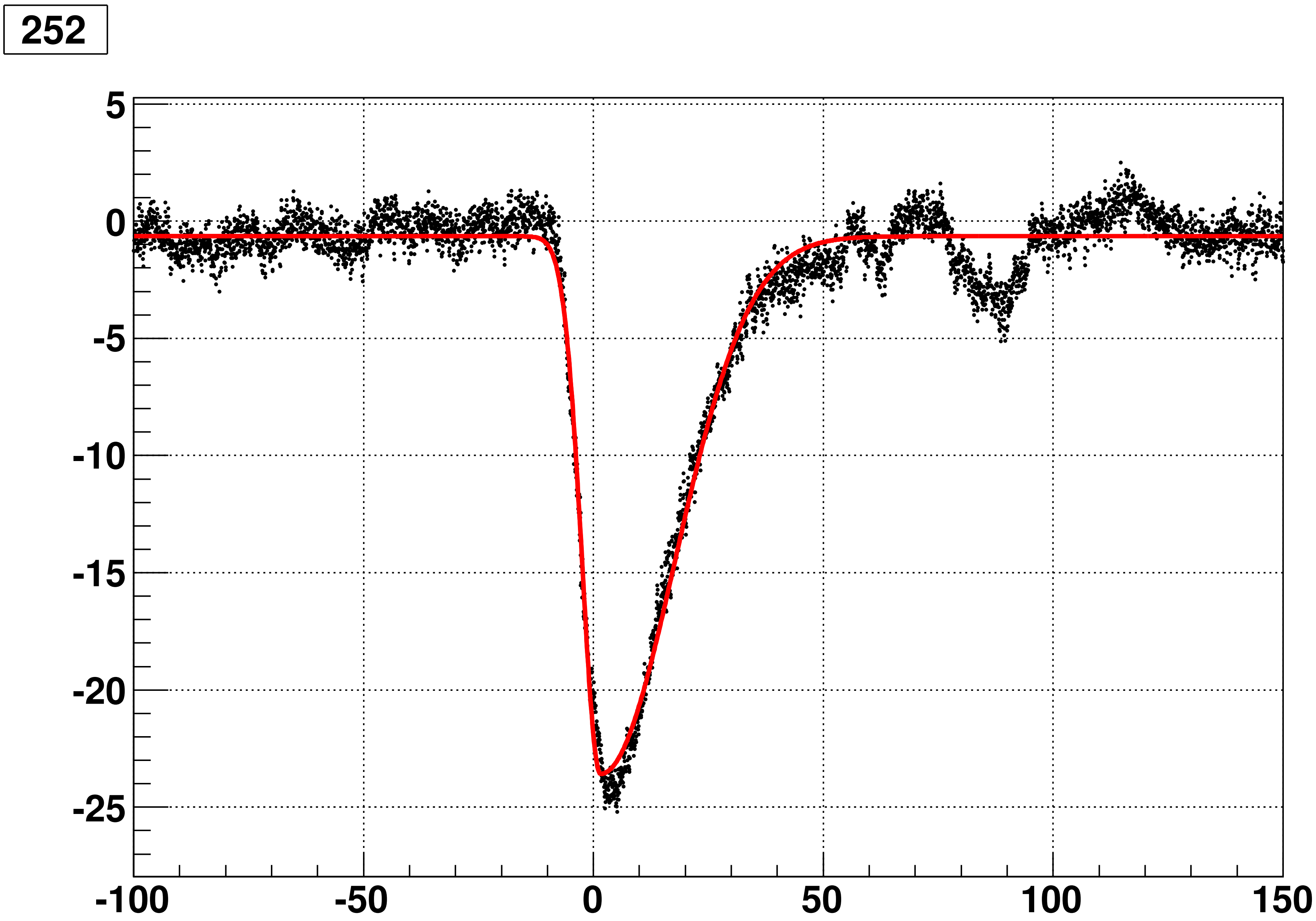

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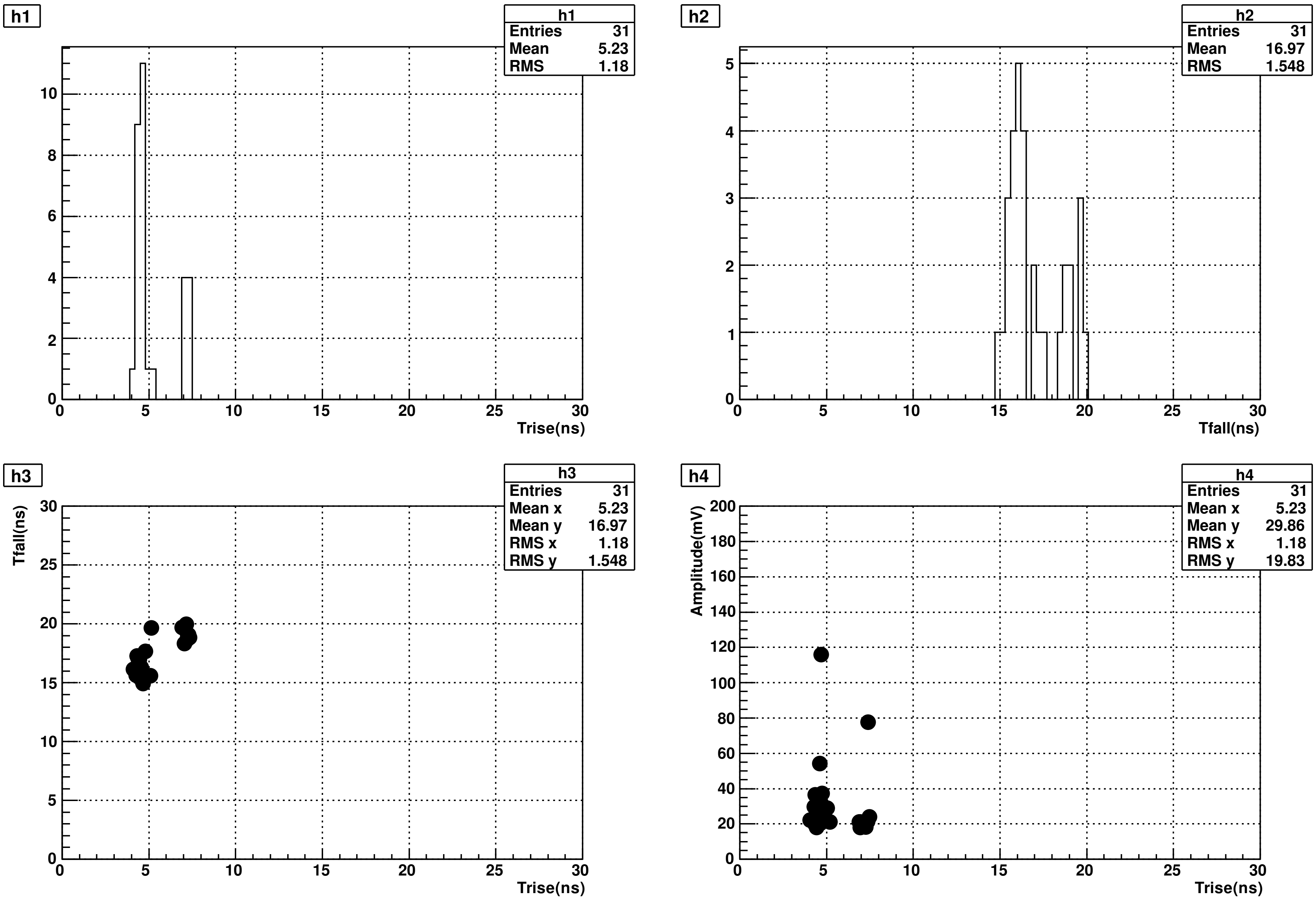
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h1
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RMS 1.18
Trise(ns)
h2
h2
Entries 31
Mean 16.97
RMS 1.548
Tfall(ns)
h3
h3
Entries 31
Mean x 5.23
Mean y 16.97
RMS x 1.18
RMS y 1.548
Tfall(ns)
Trise(ns)
h4
h4
Entries 31
Mean x 5.23
Mean y 29.86
RMS x 1.18
RMS y 19.83
Amplitude(mV)
Trise(ns)