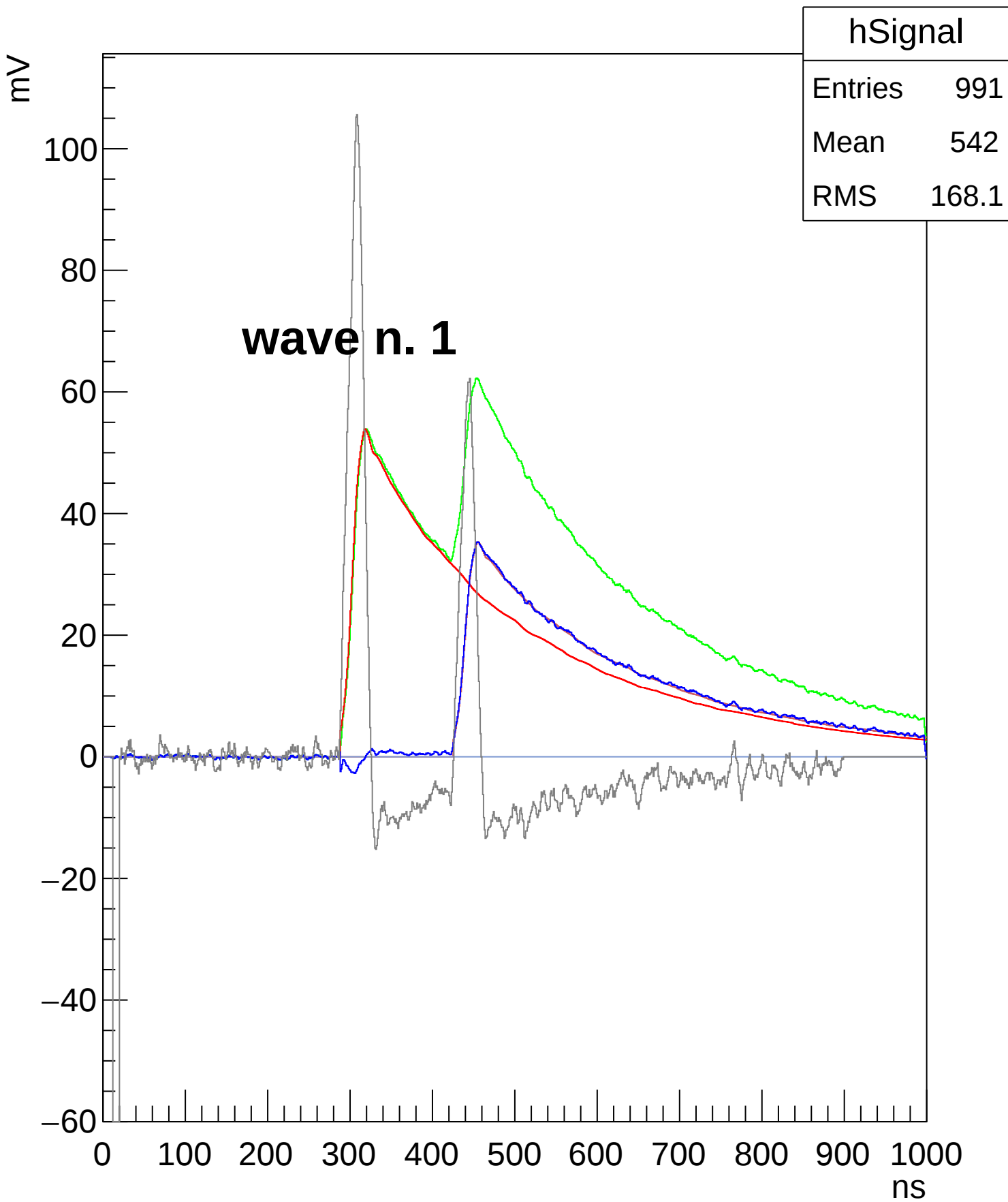
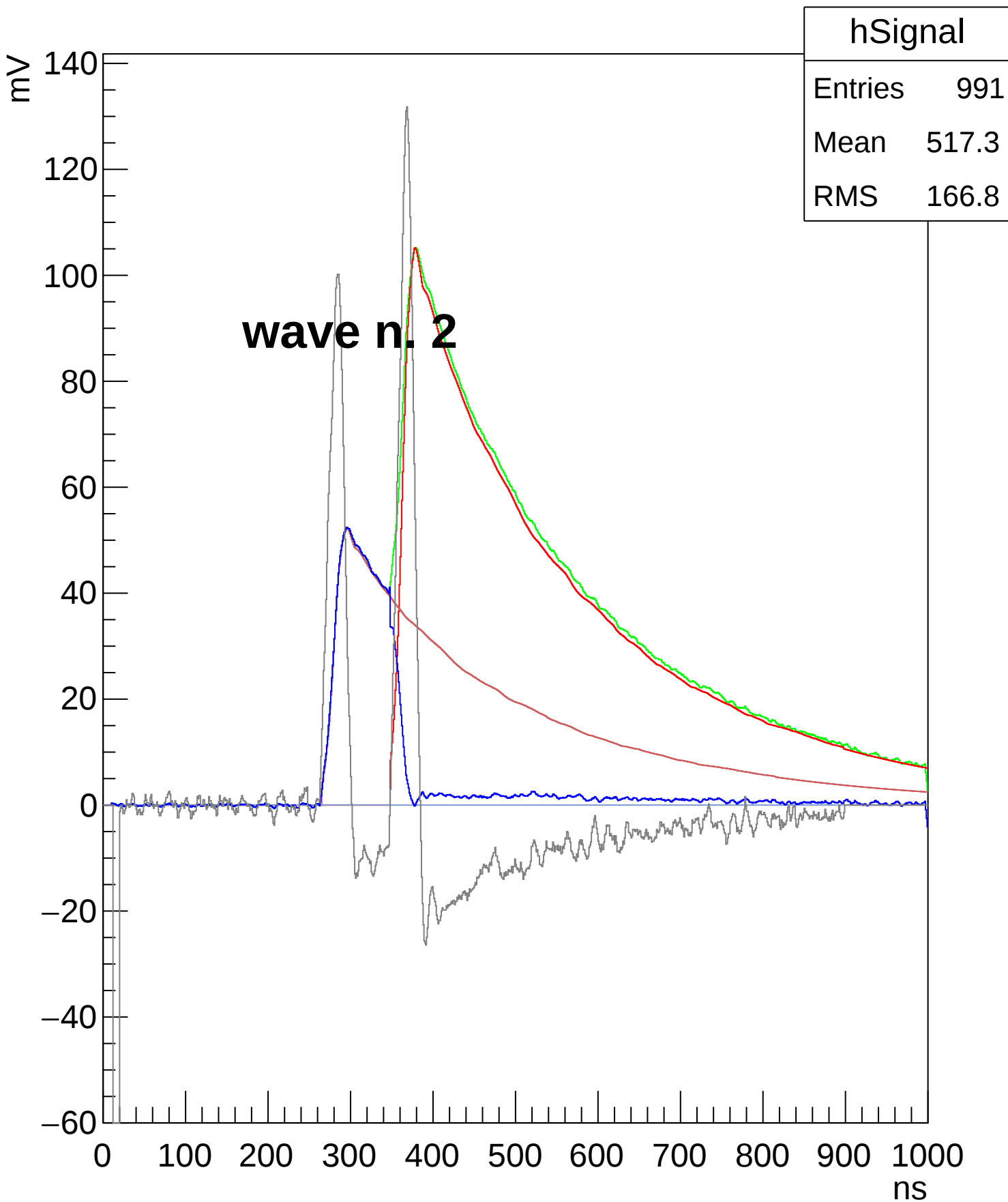


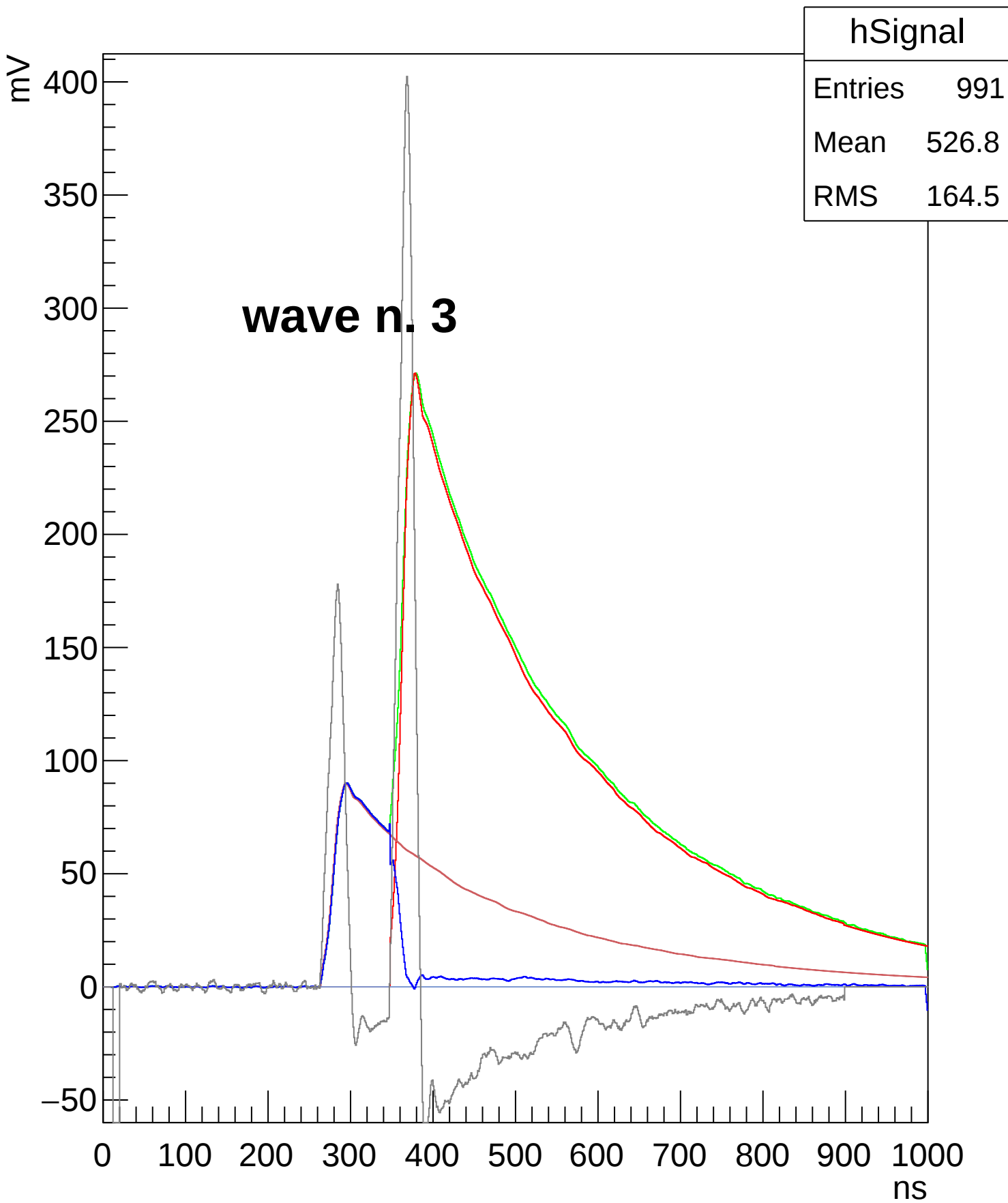
hSignal



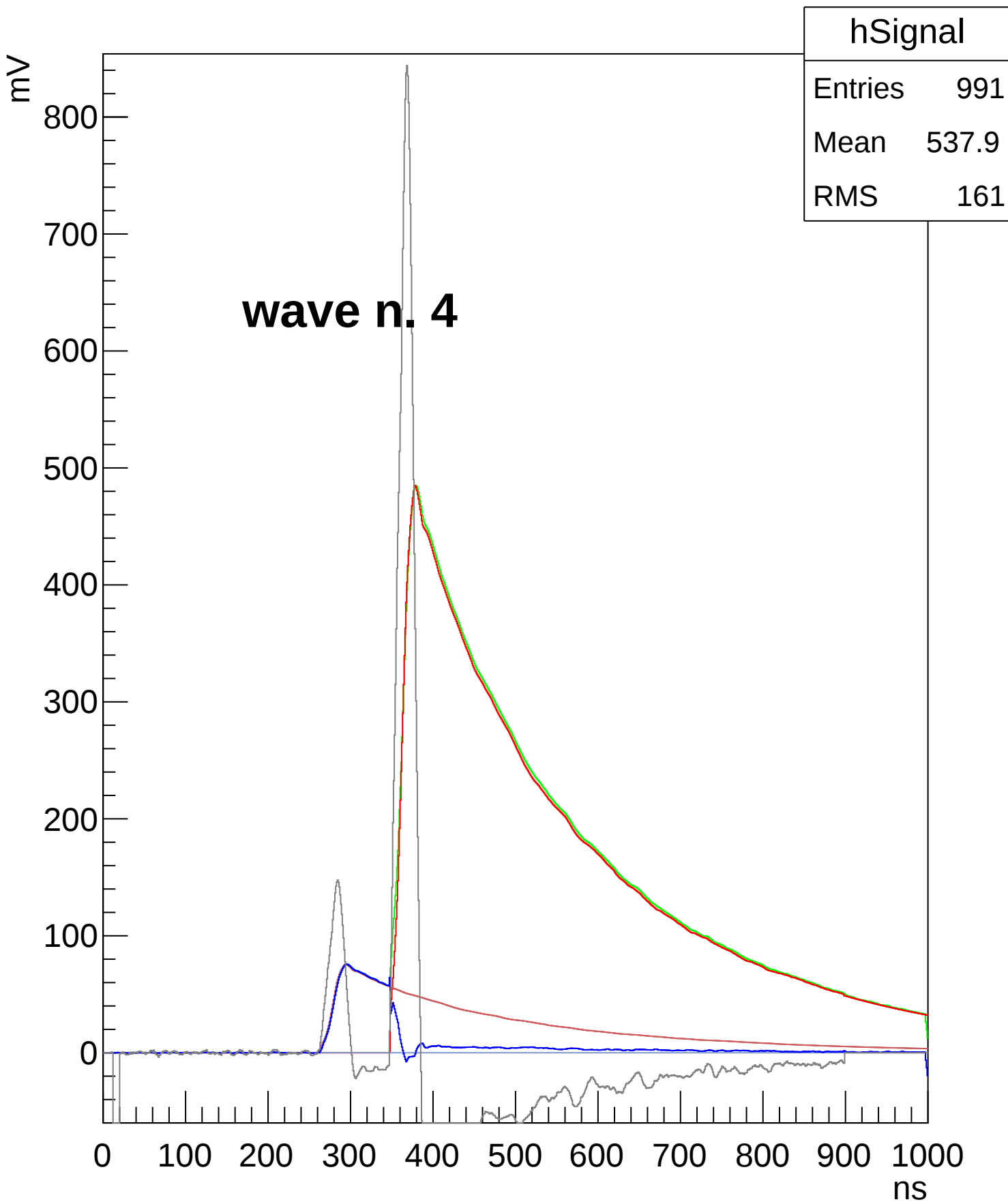
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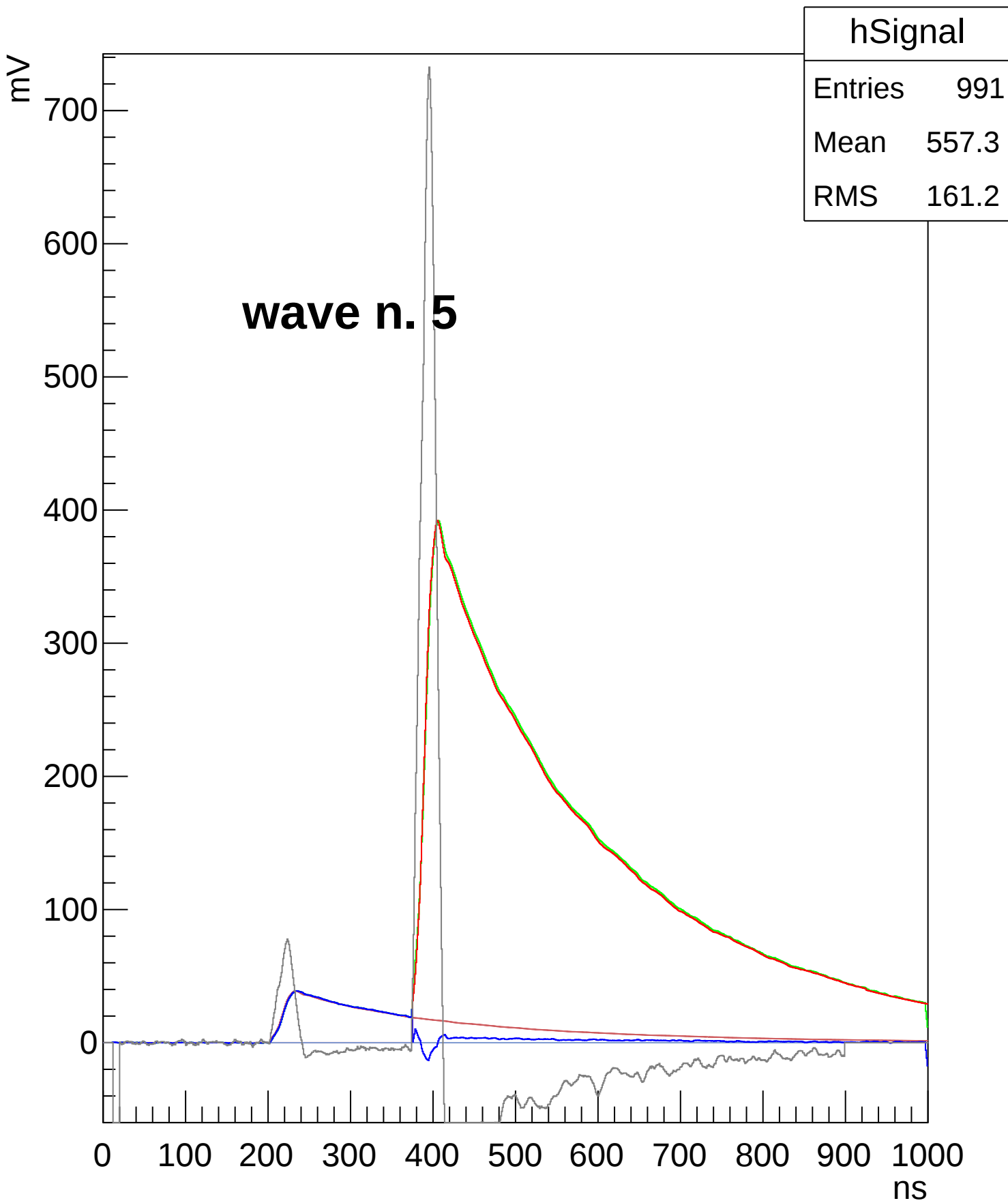
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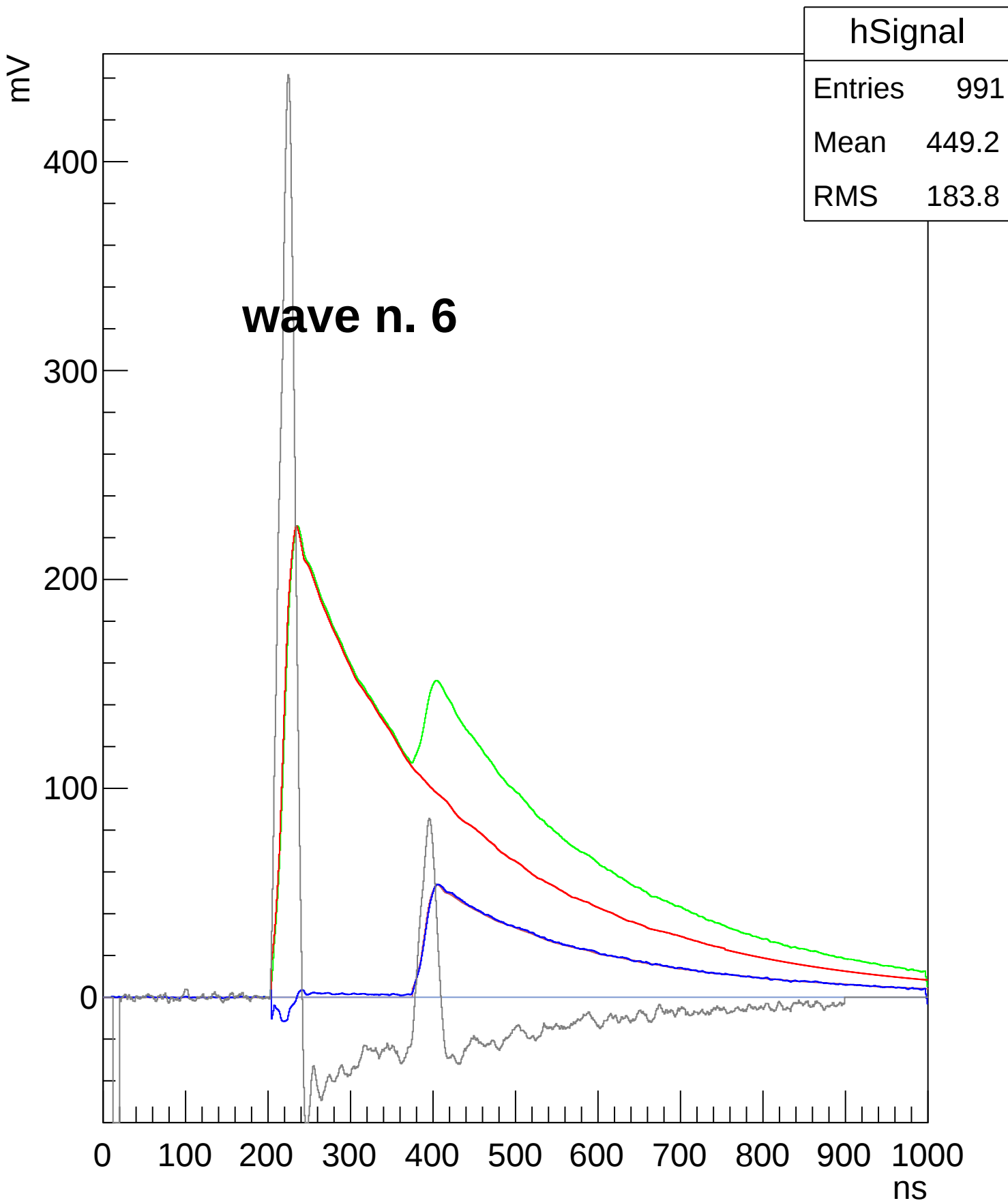
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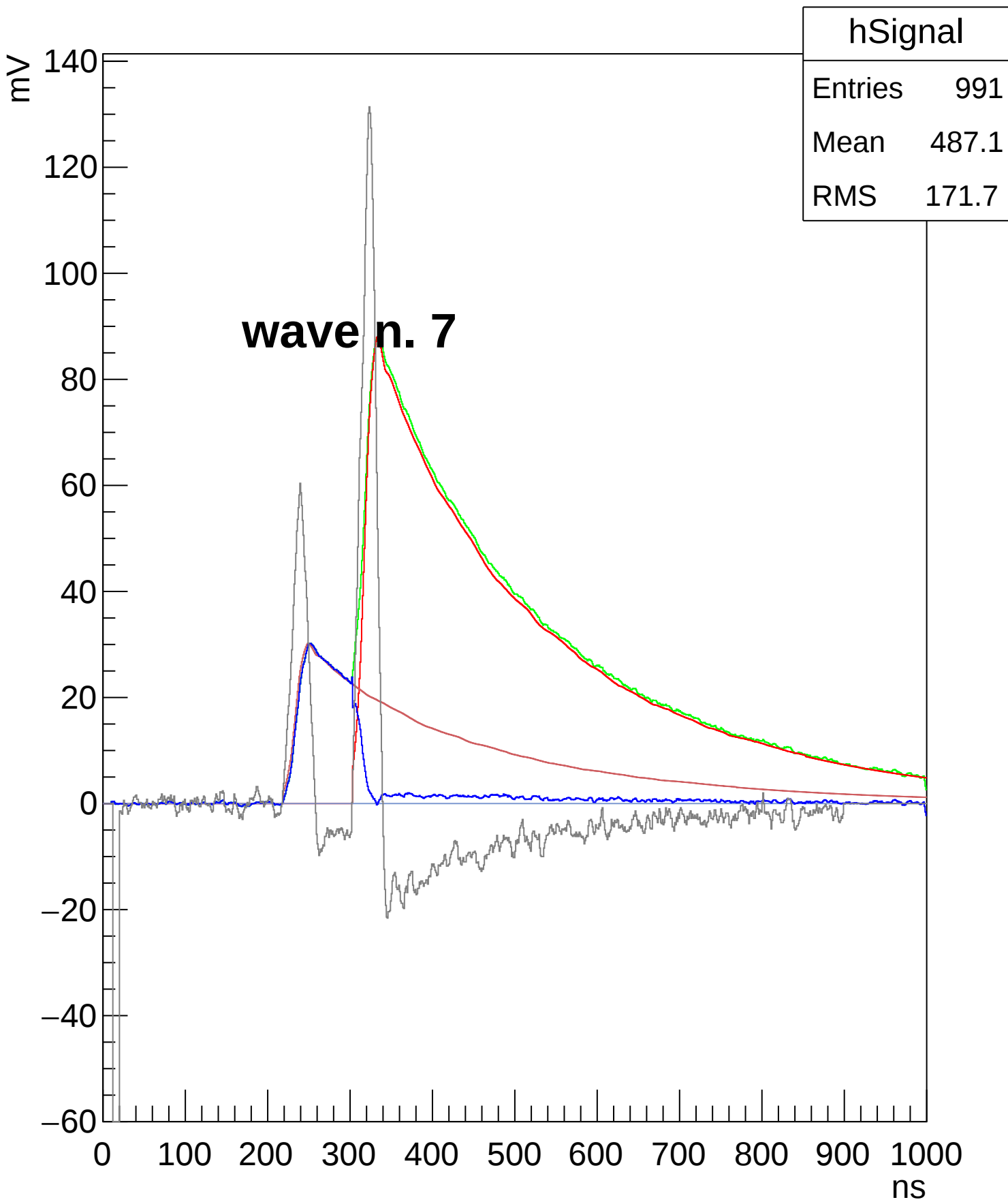
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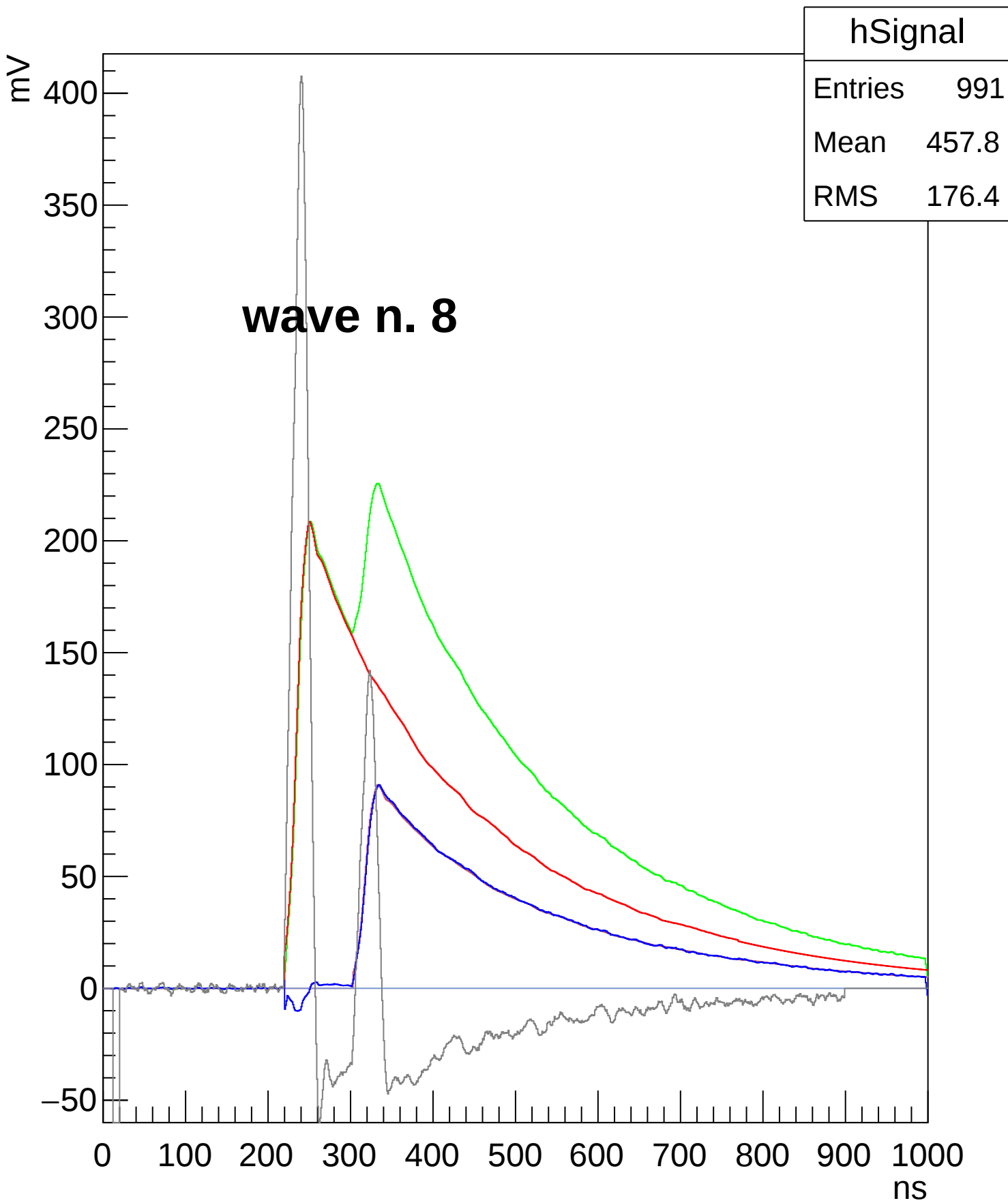
hSignal



hSignal

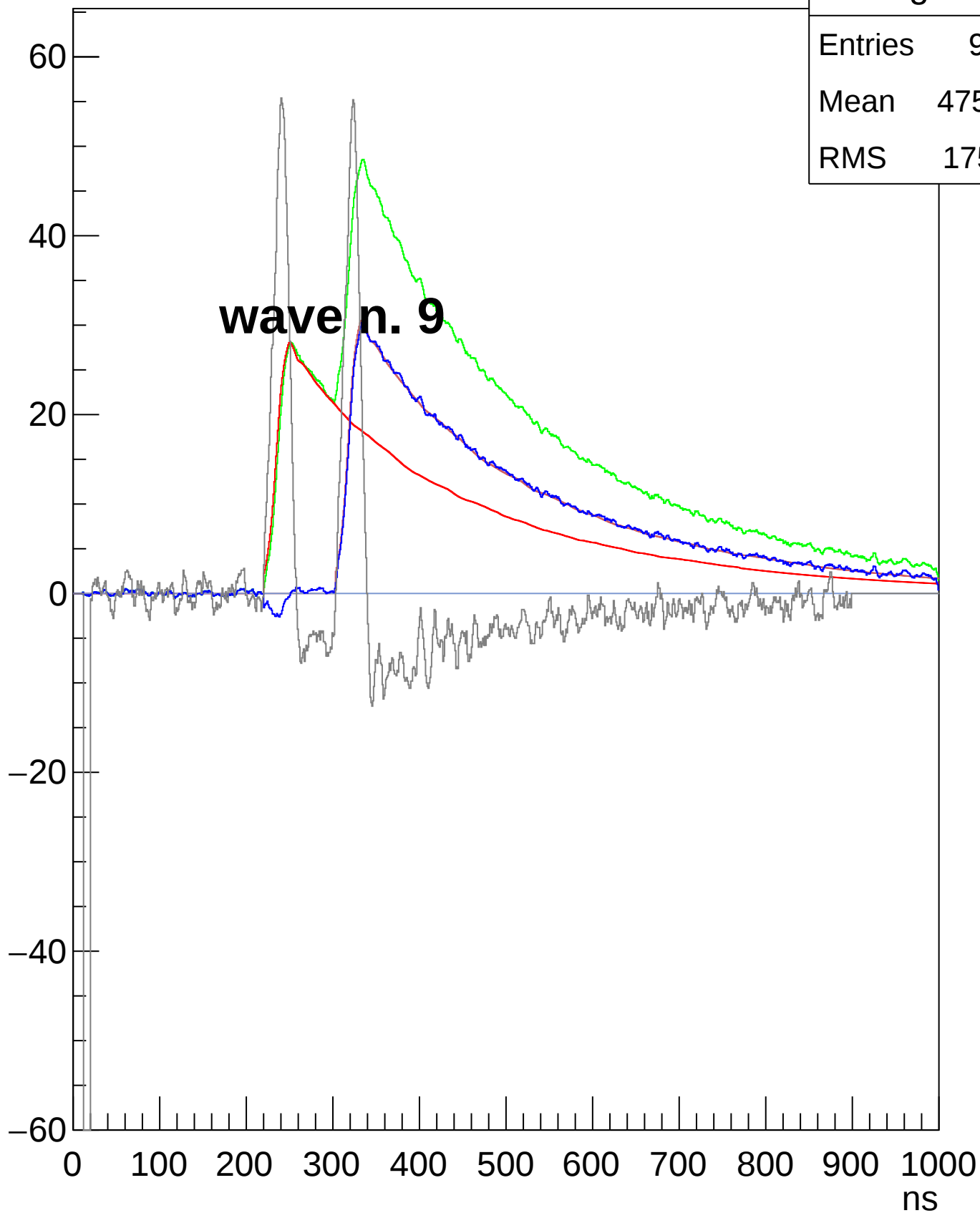


hSignal

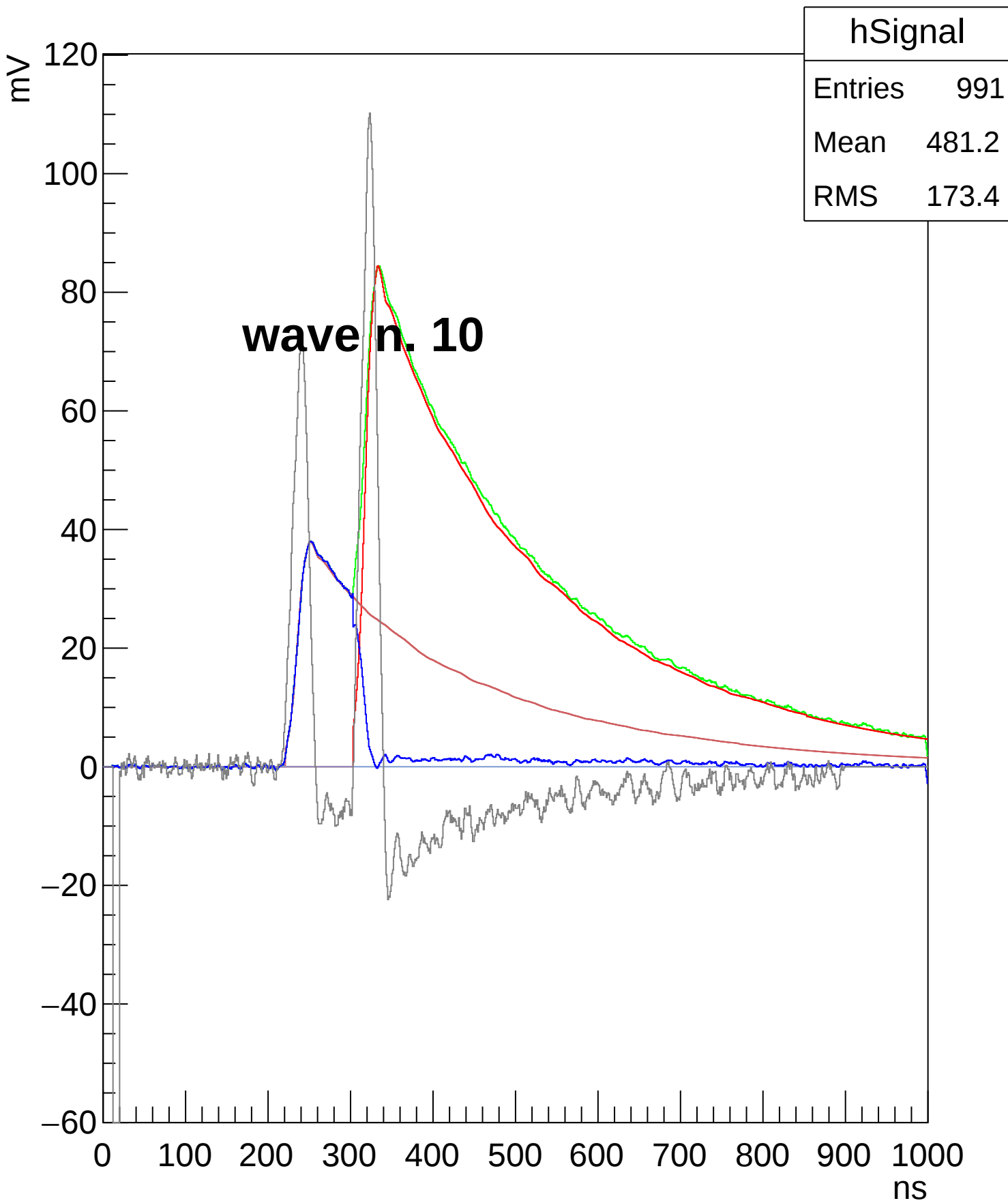


hSignal

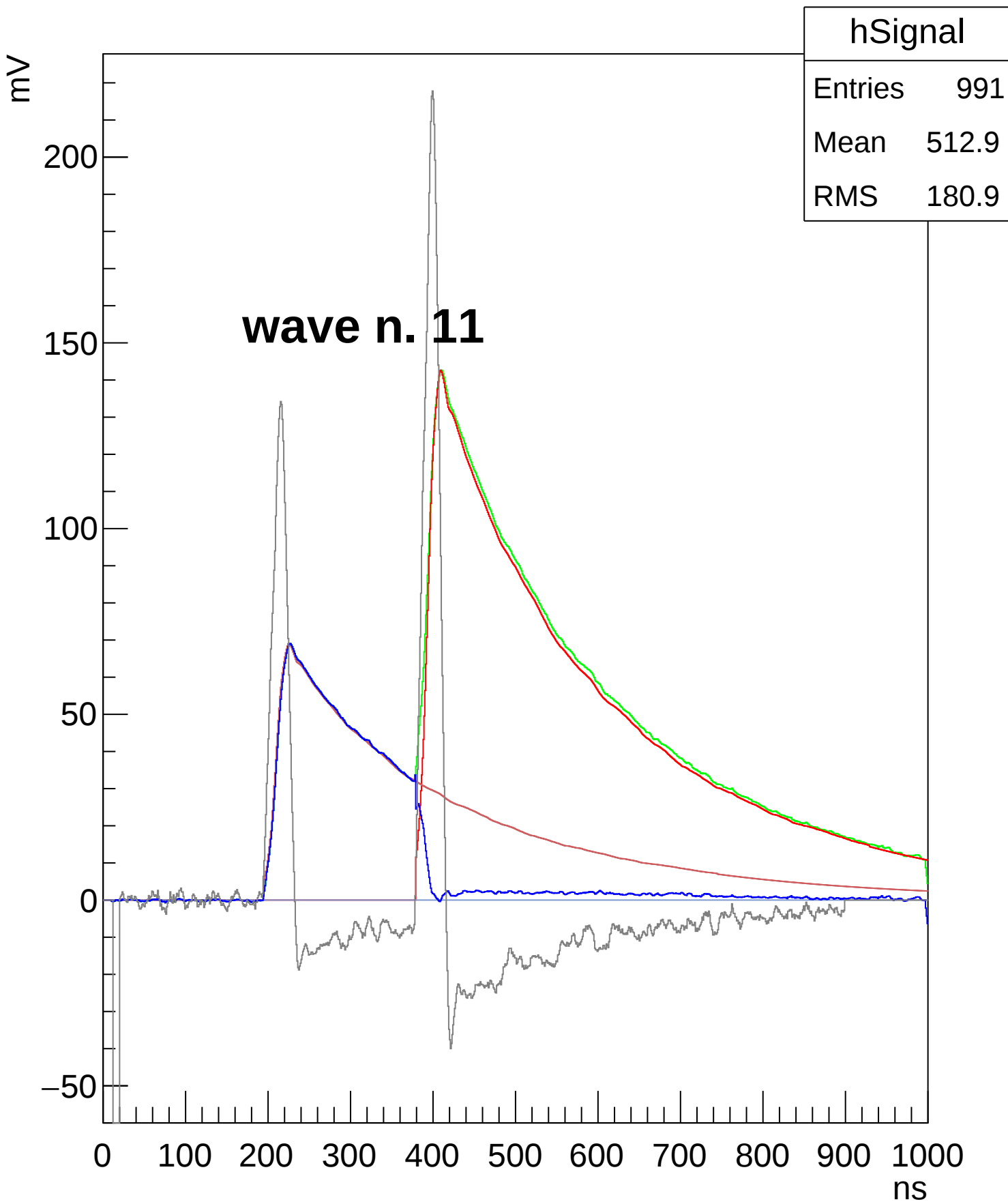
mV



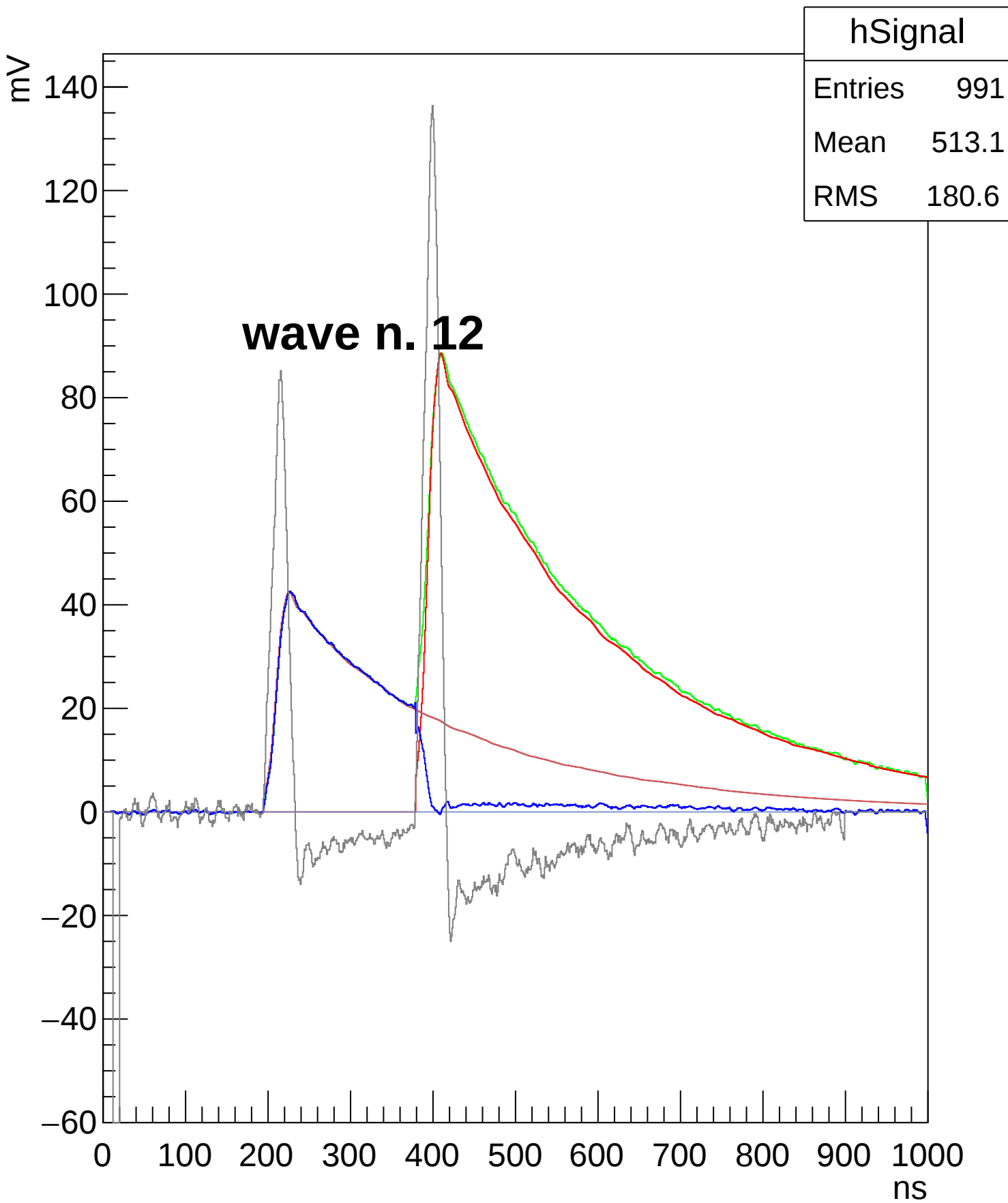
hSignal



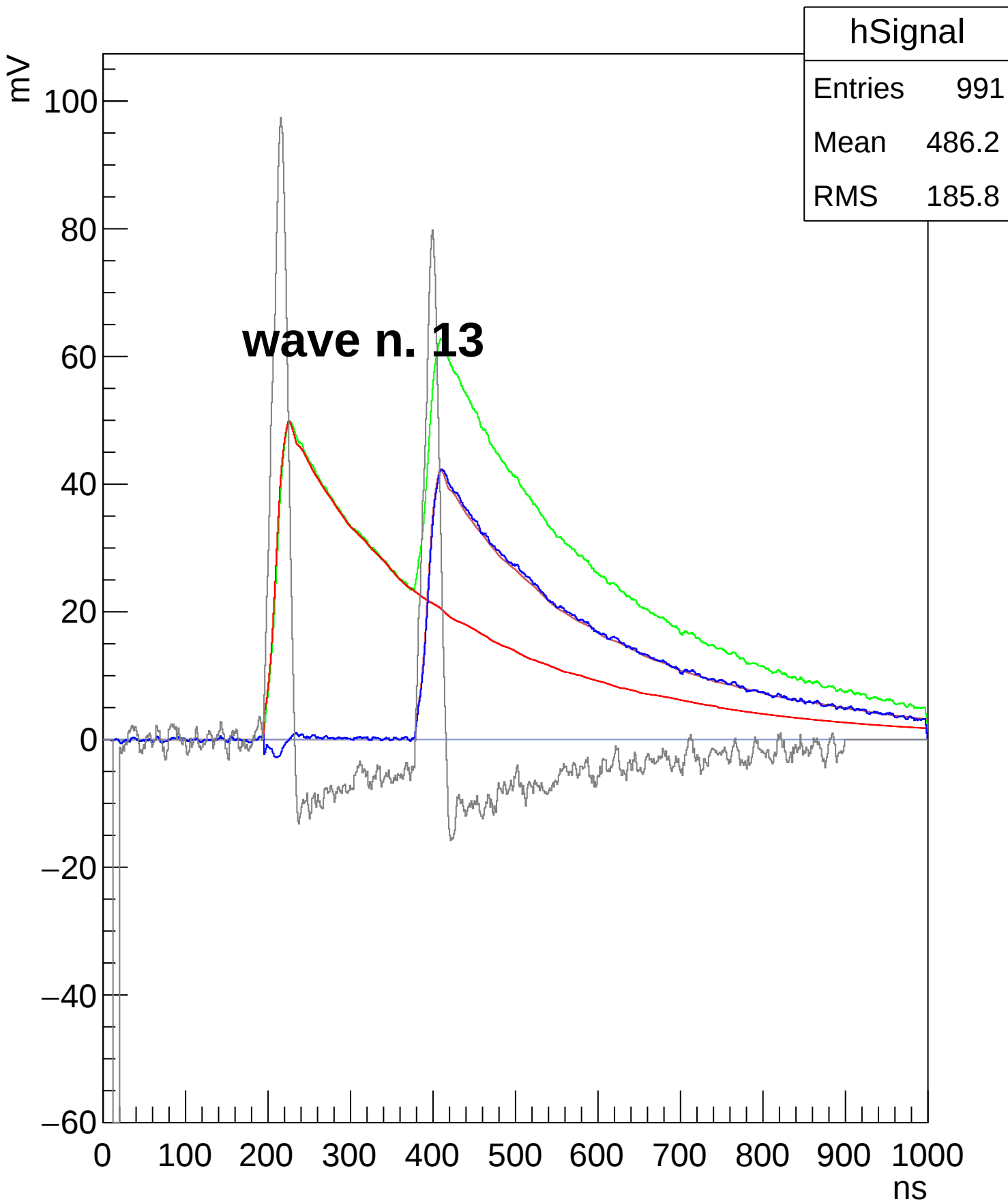
hSignal



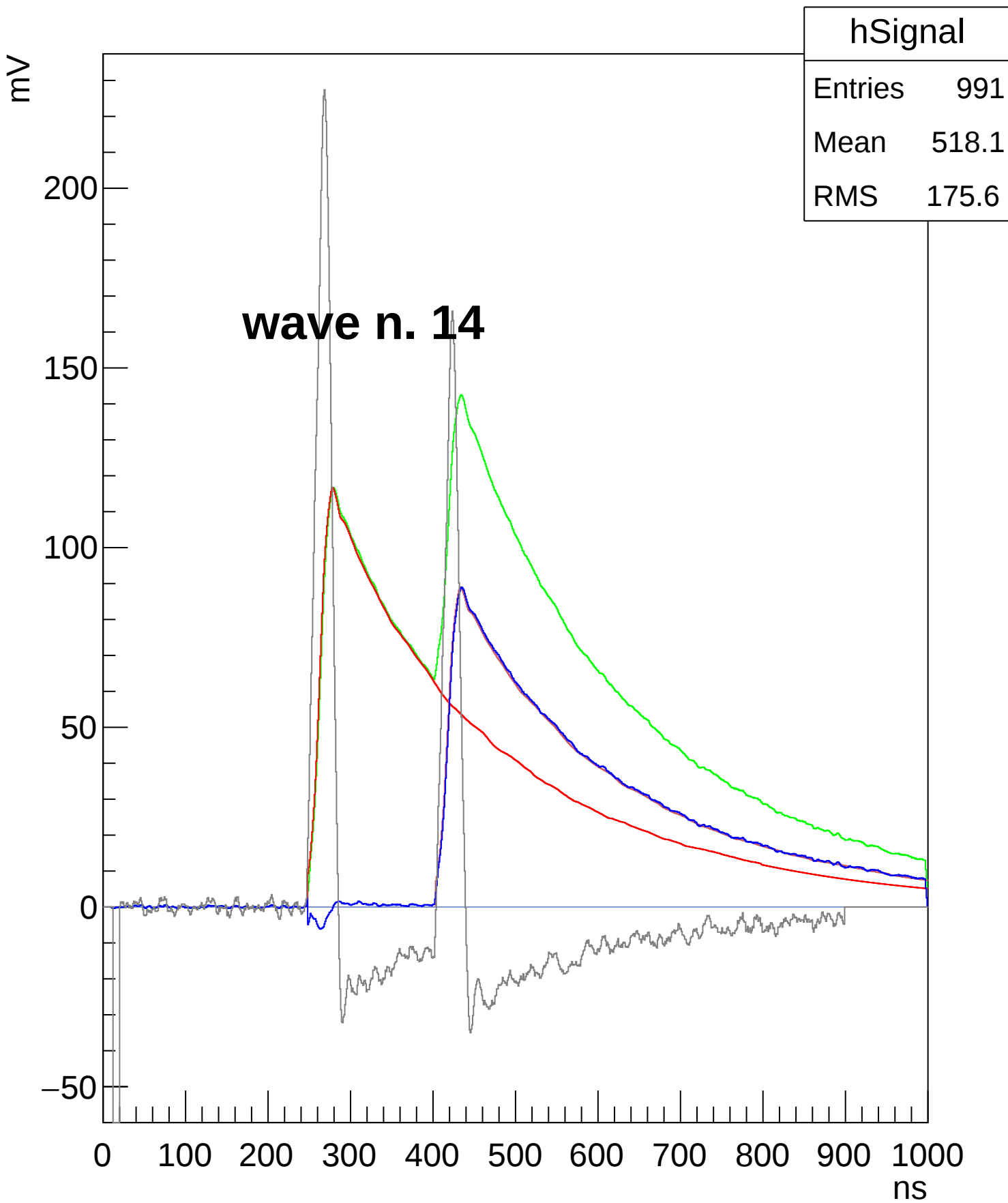
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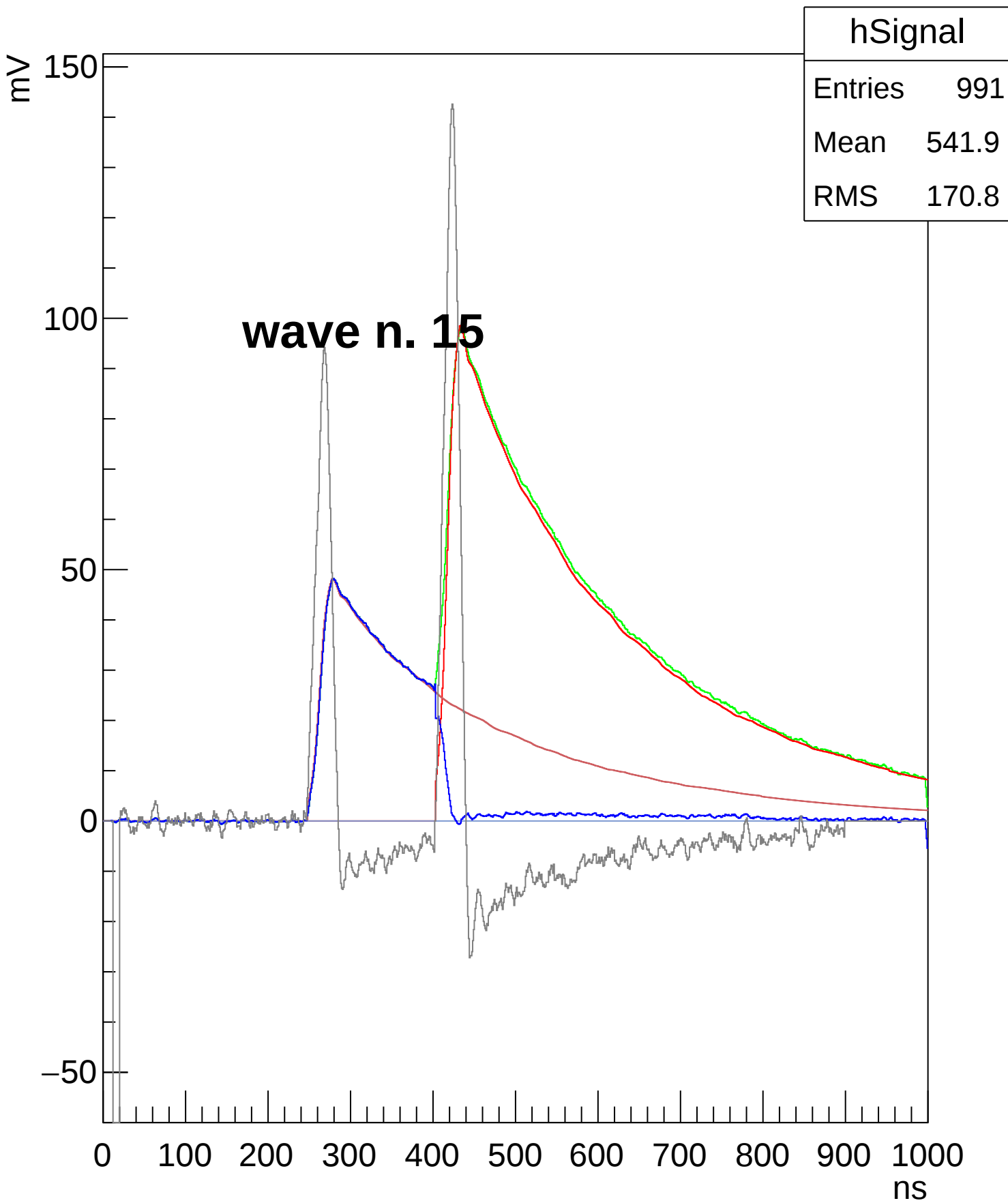
hSignal



hSignal

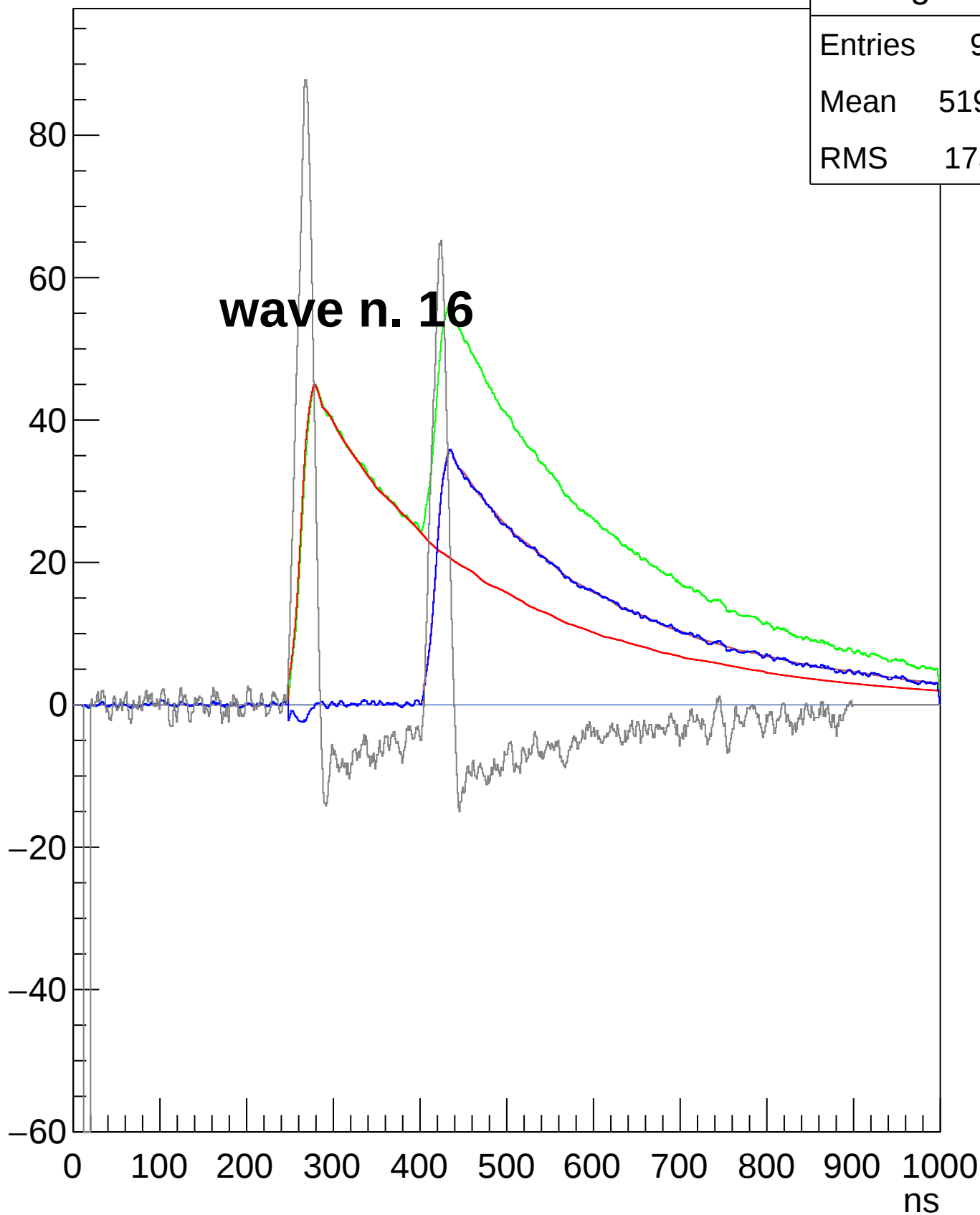


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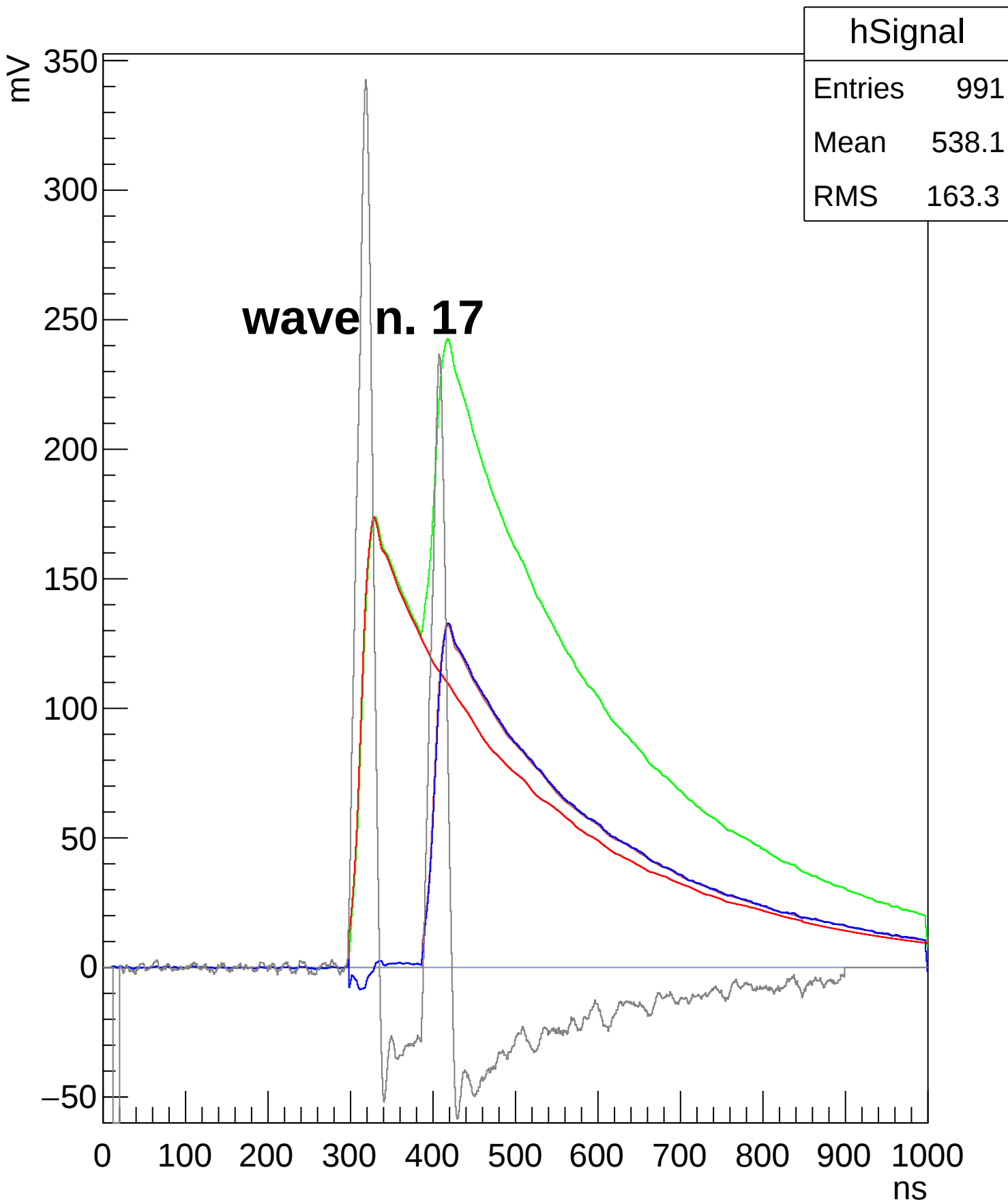


hSignal

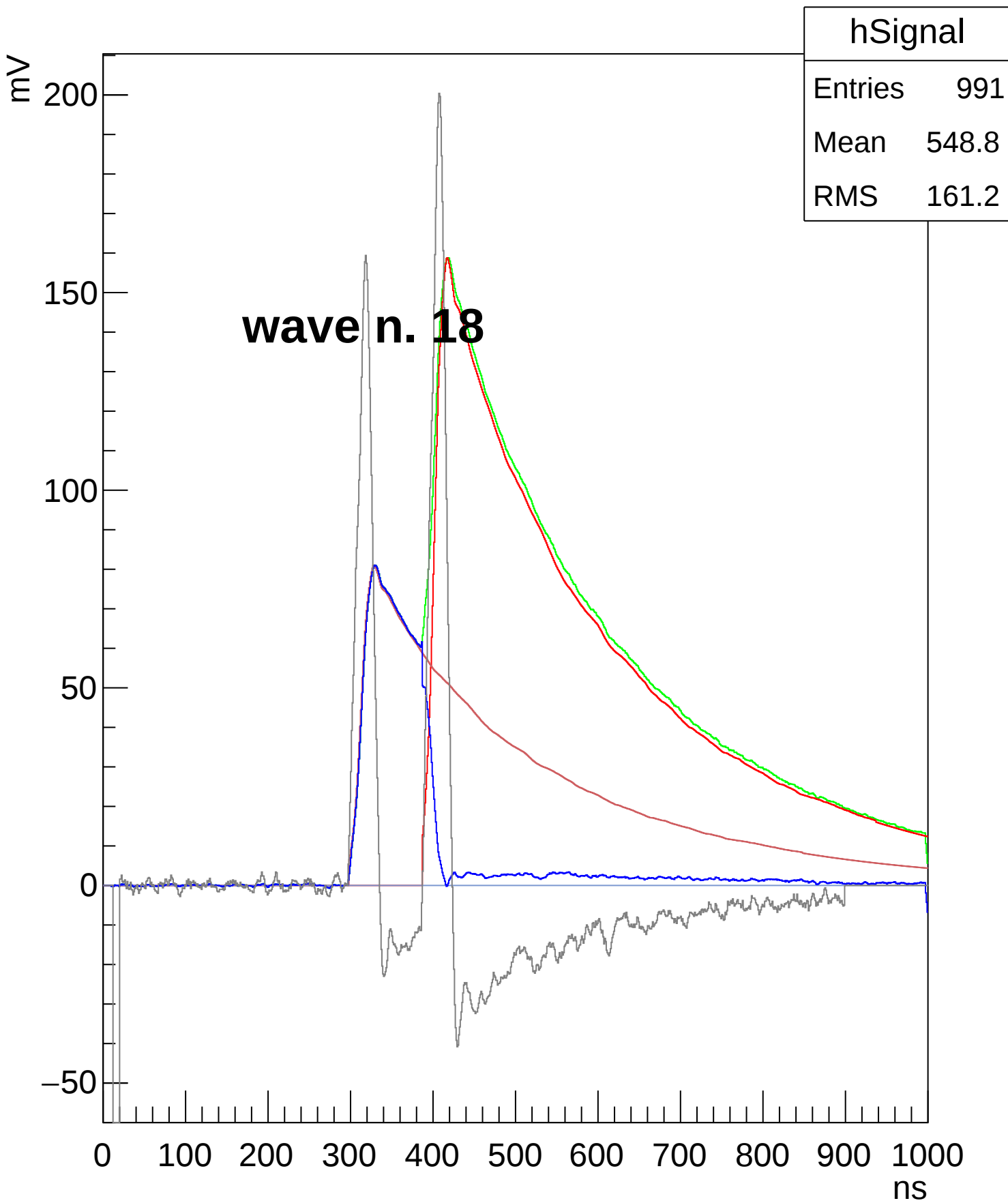
mV



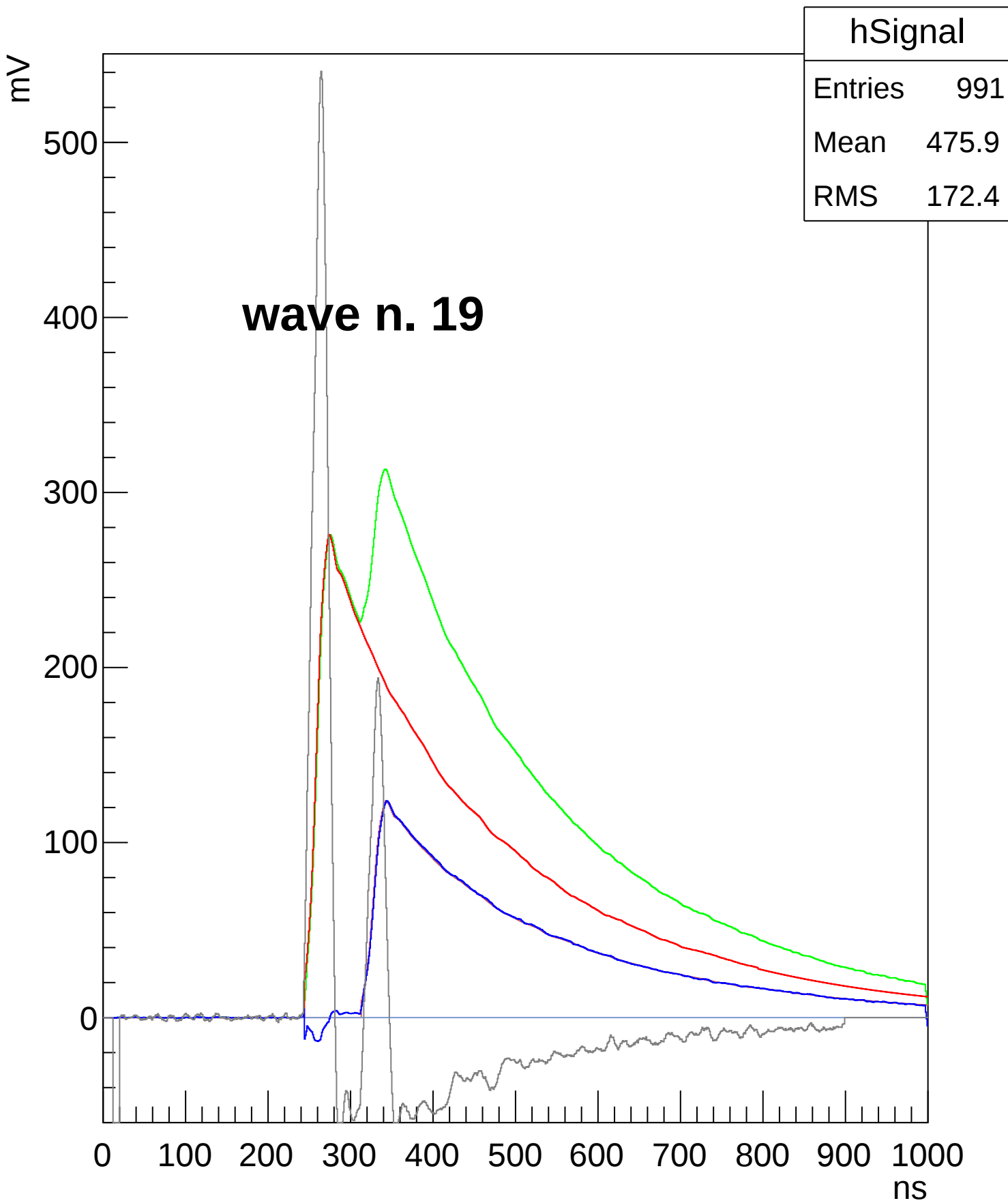
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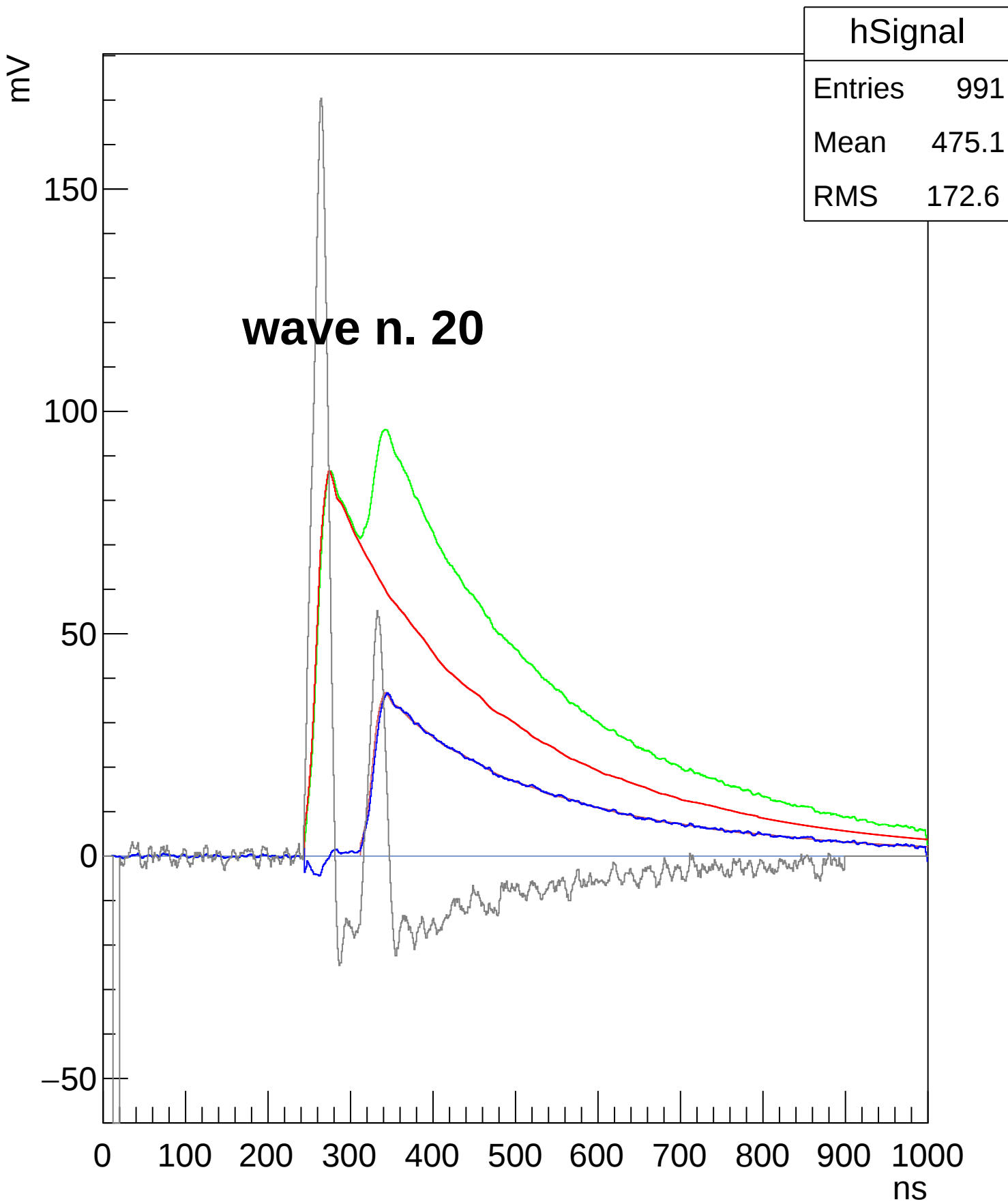
hSignal



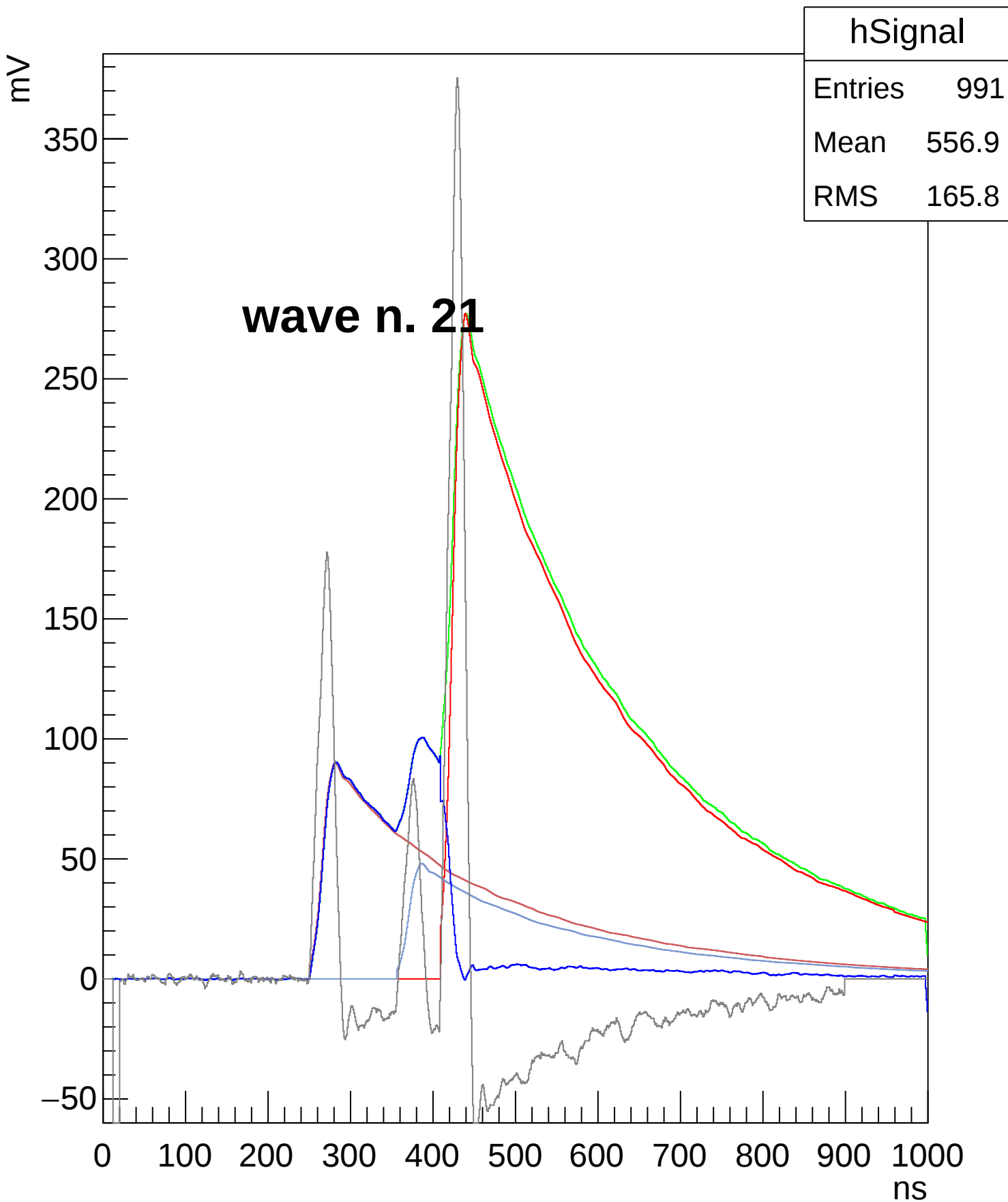
hSignal



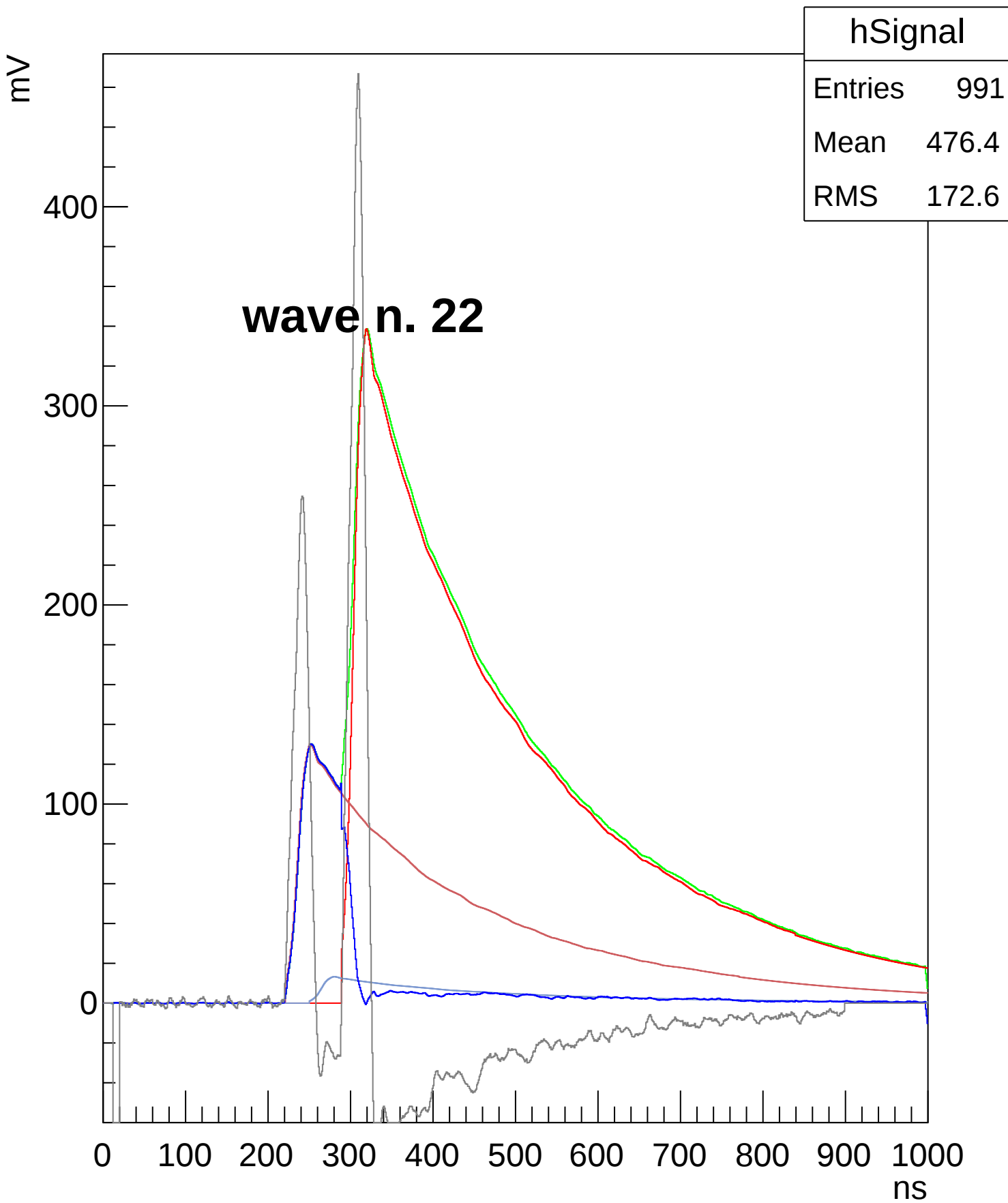
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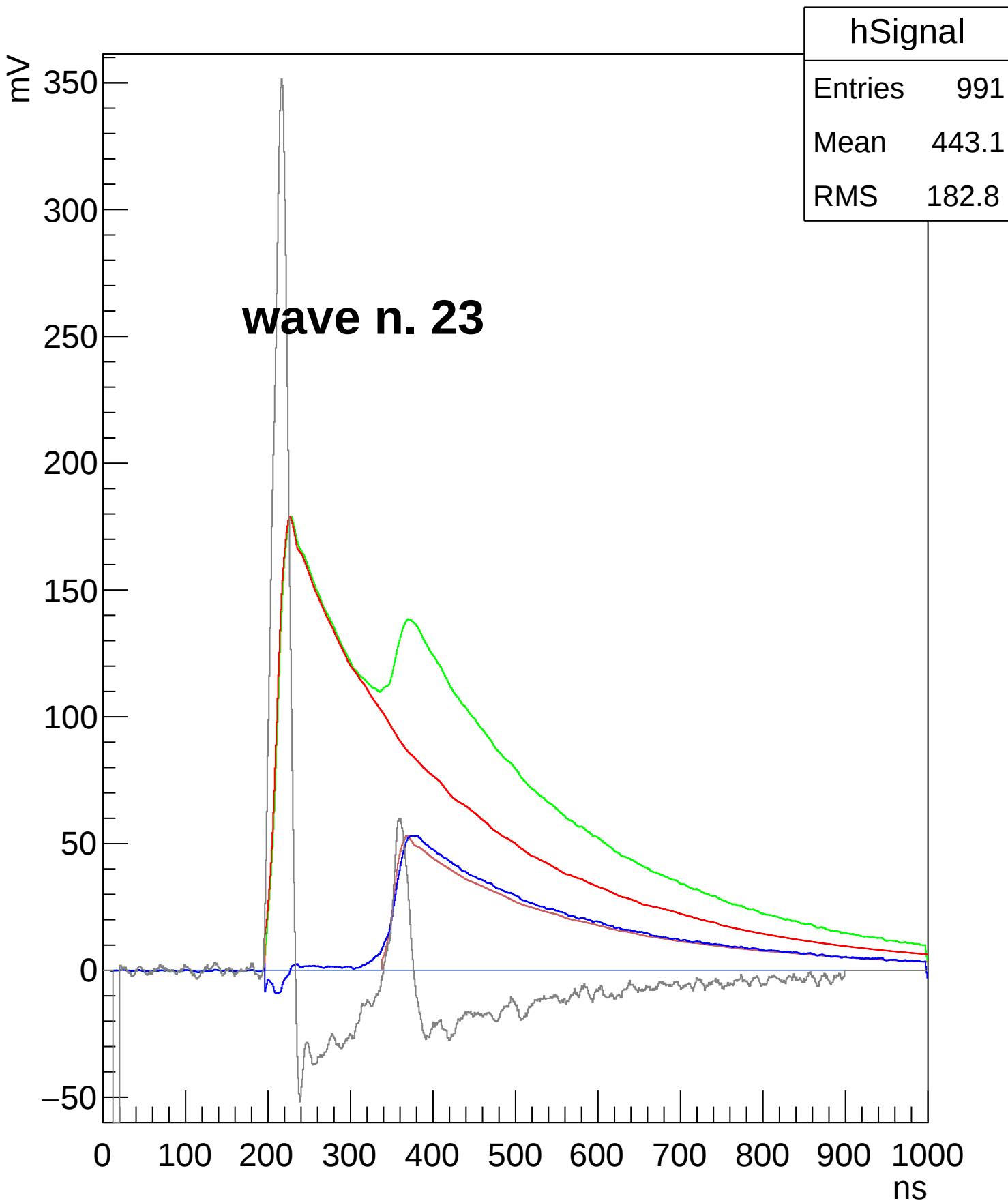
hSignal



hSignal

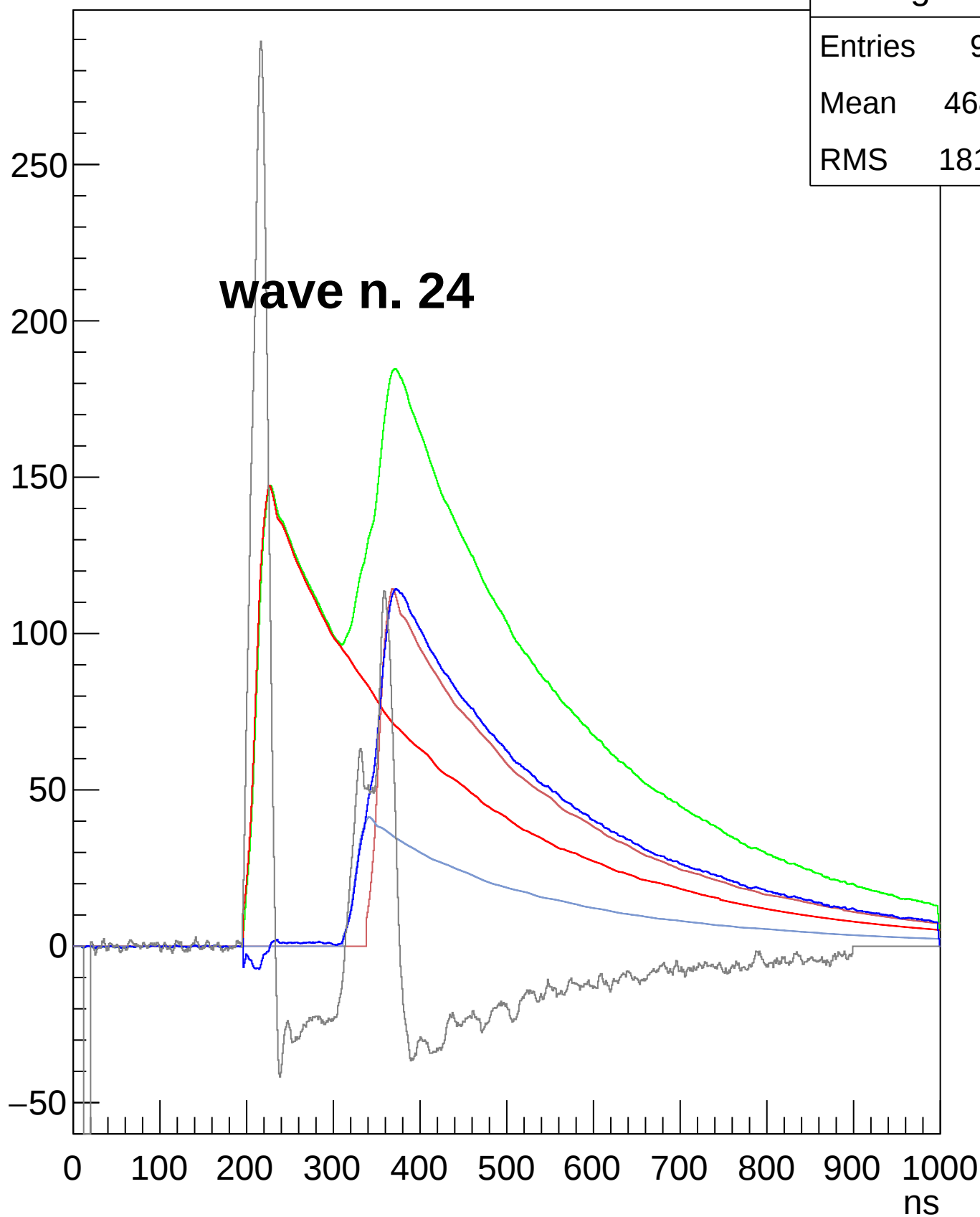


hSignal

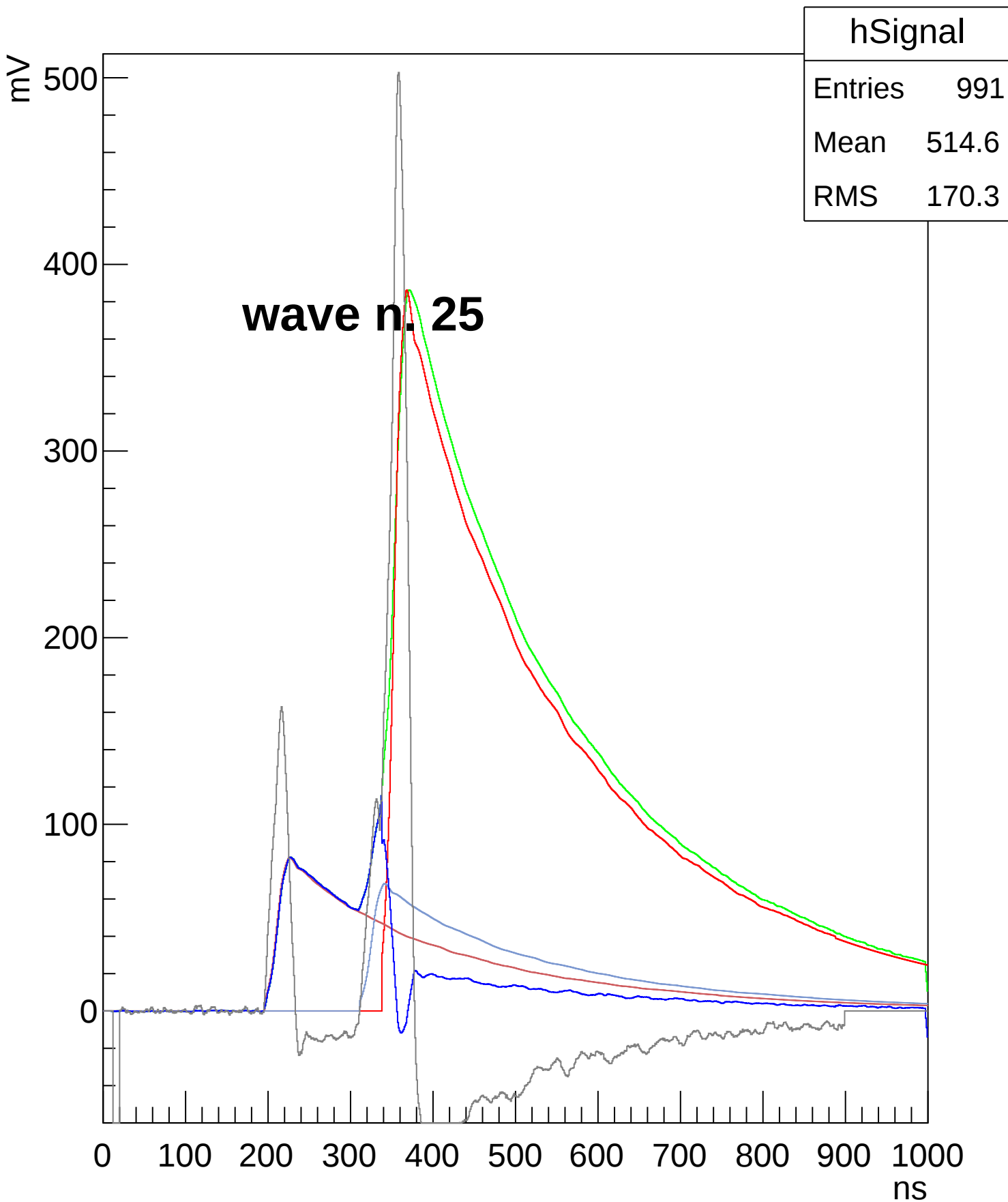


hSignal

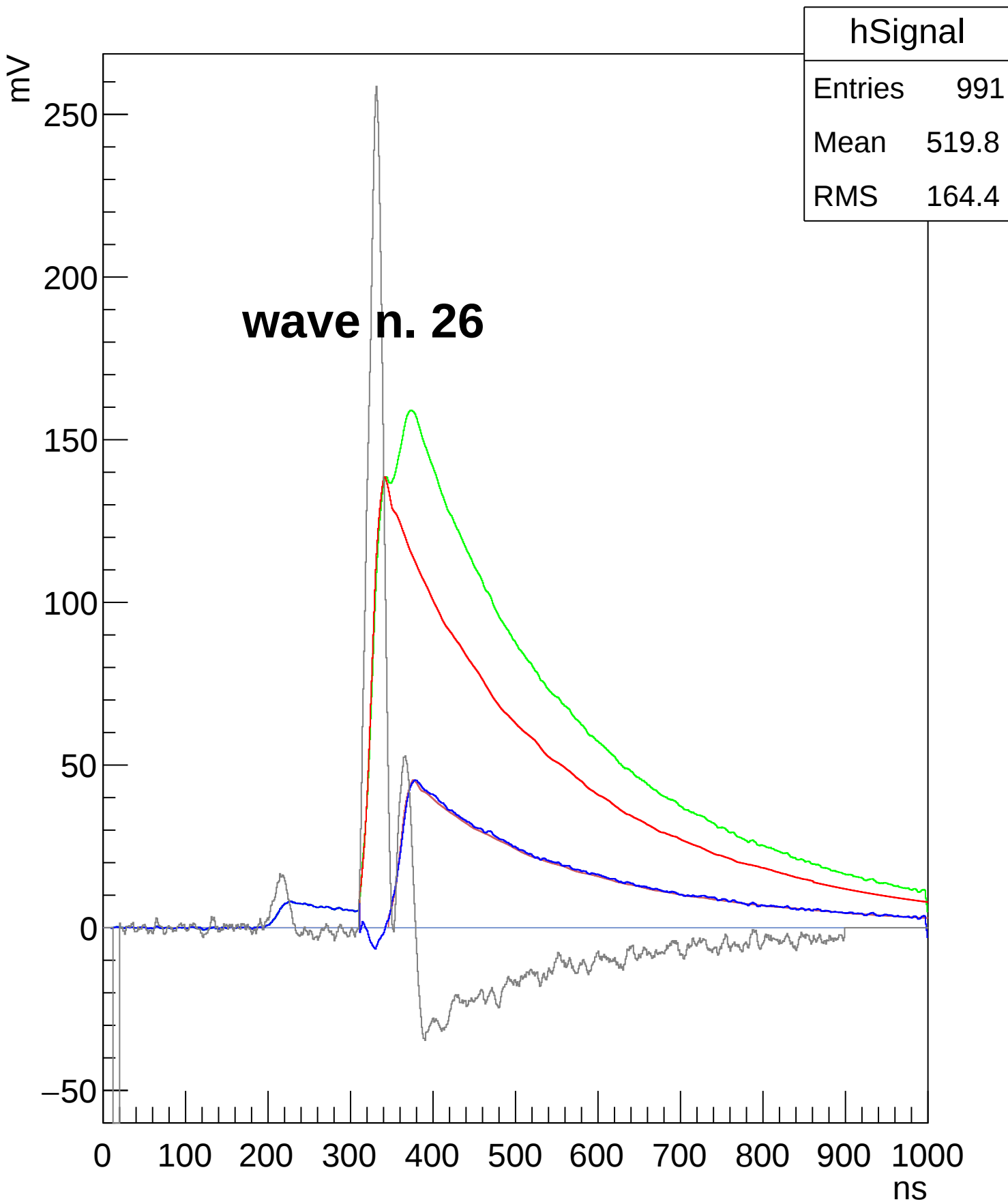
mV



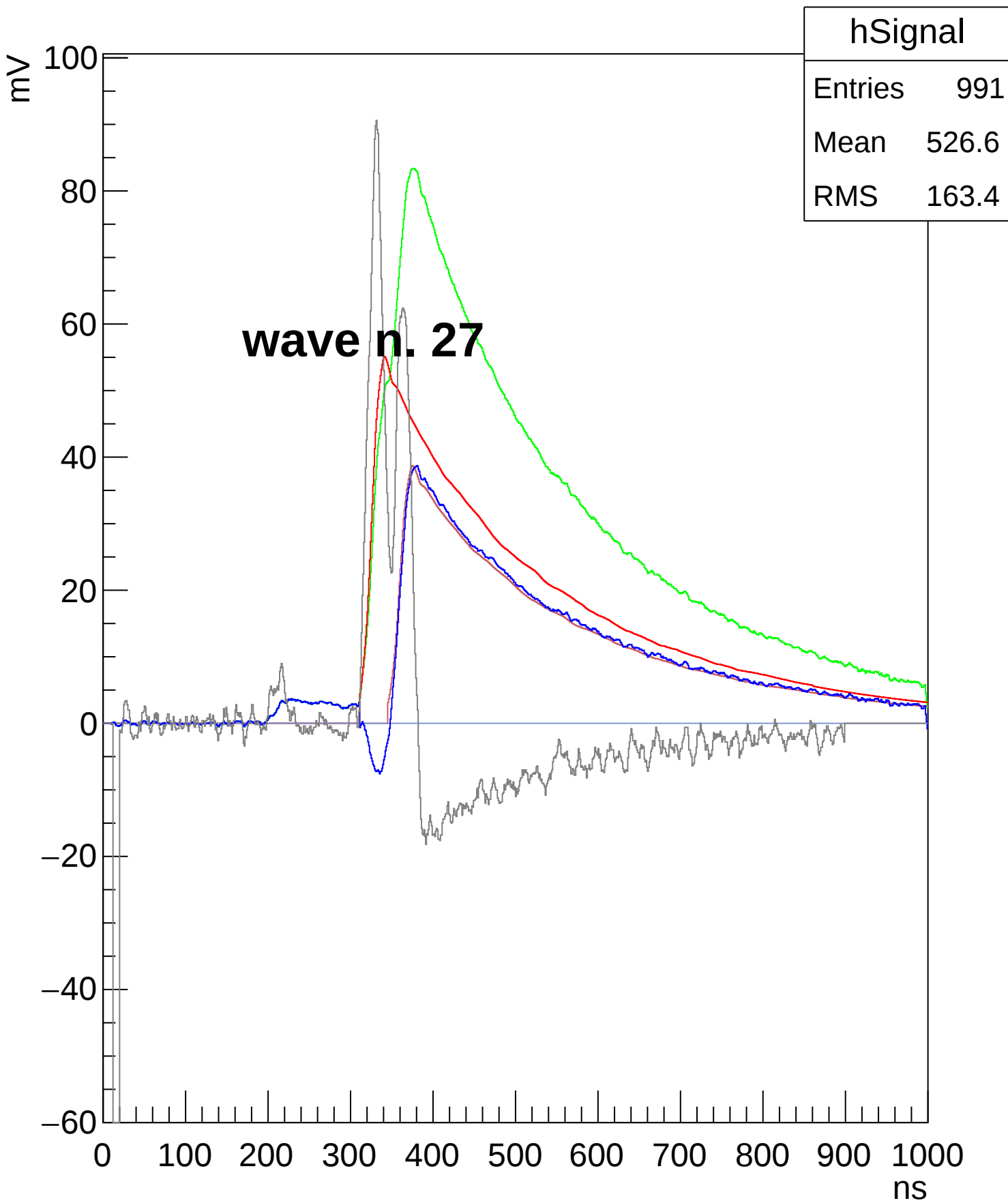
hSignal



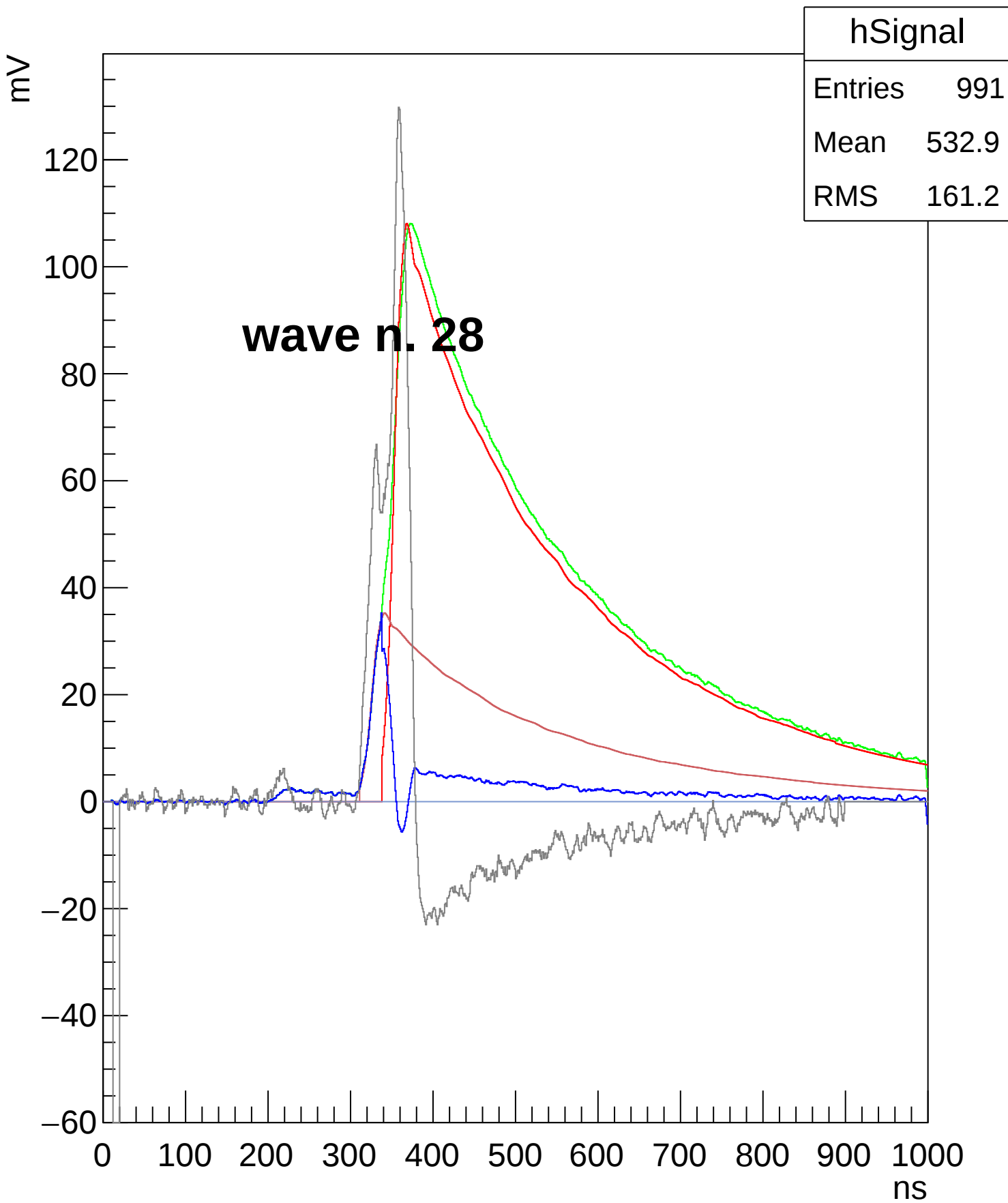
hSignal



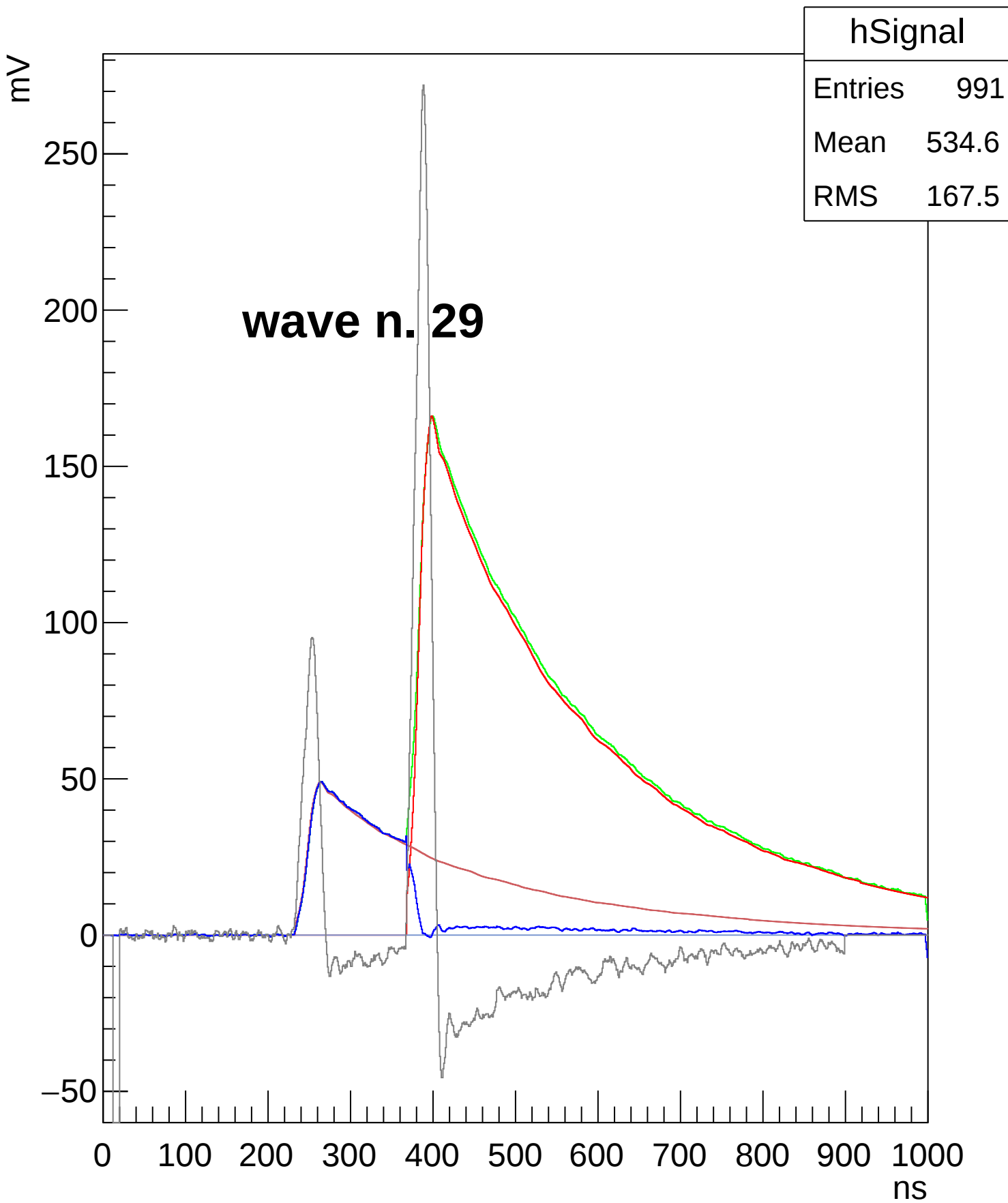
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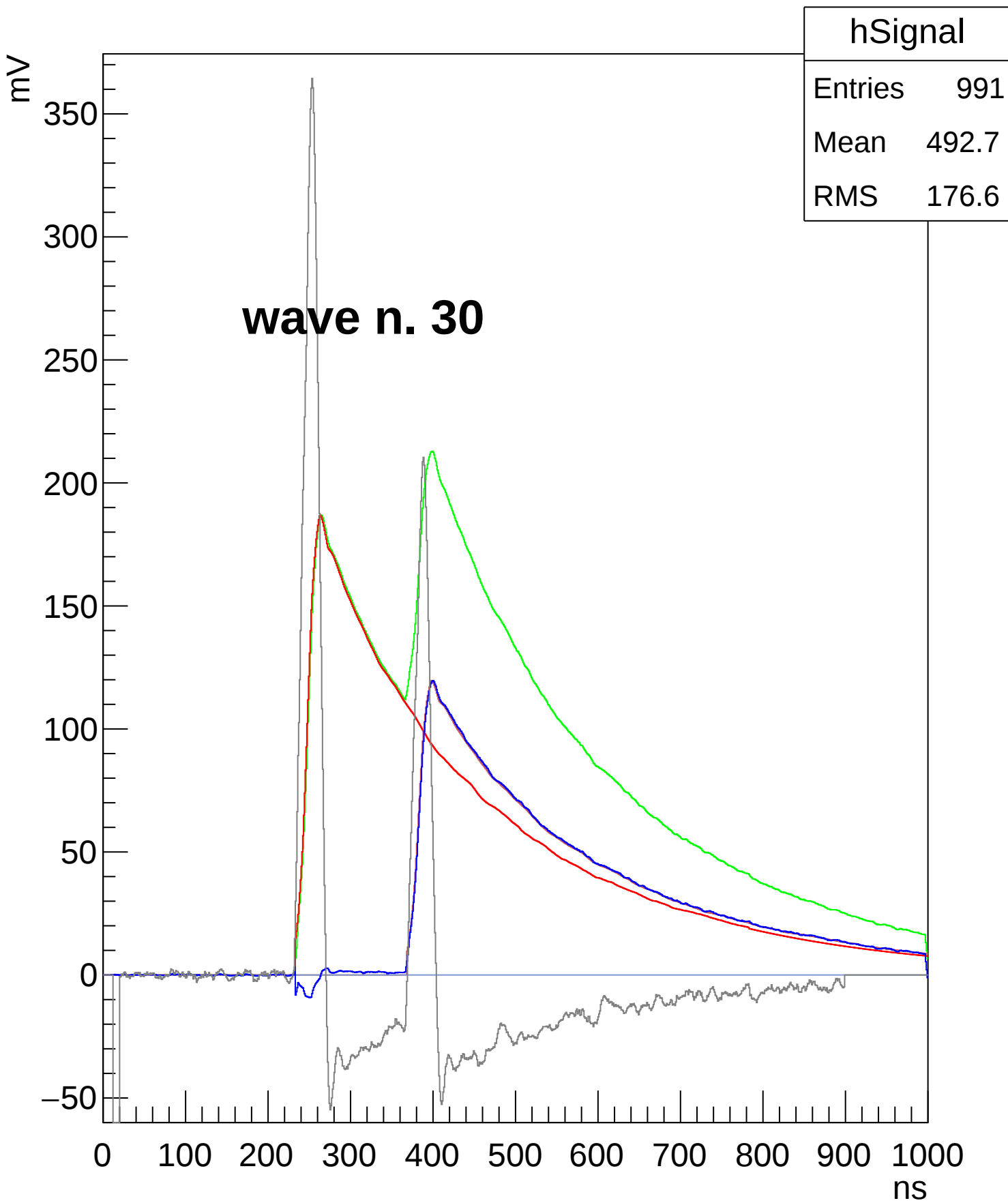
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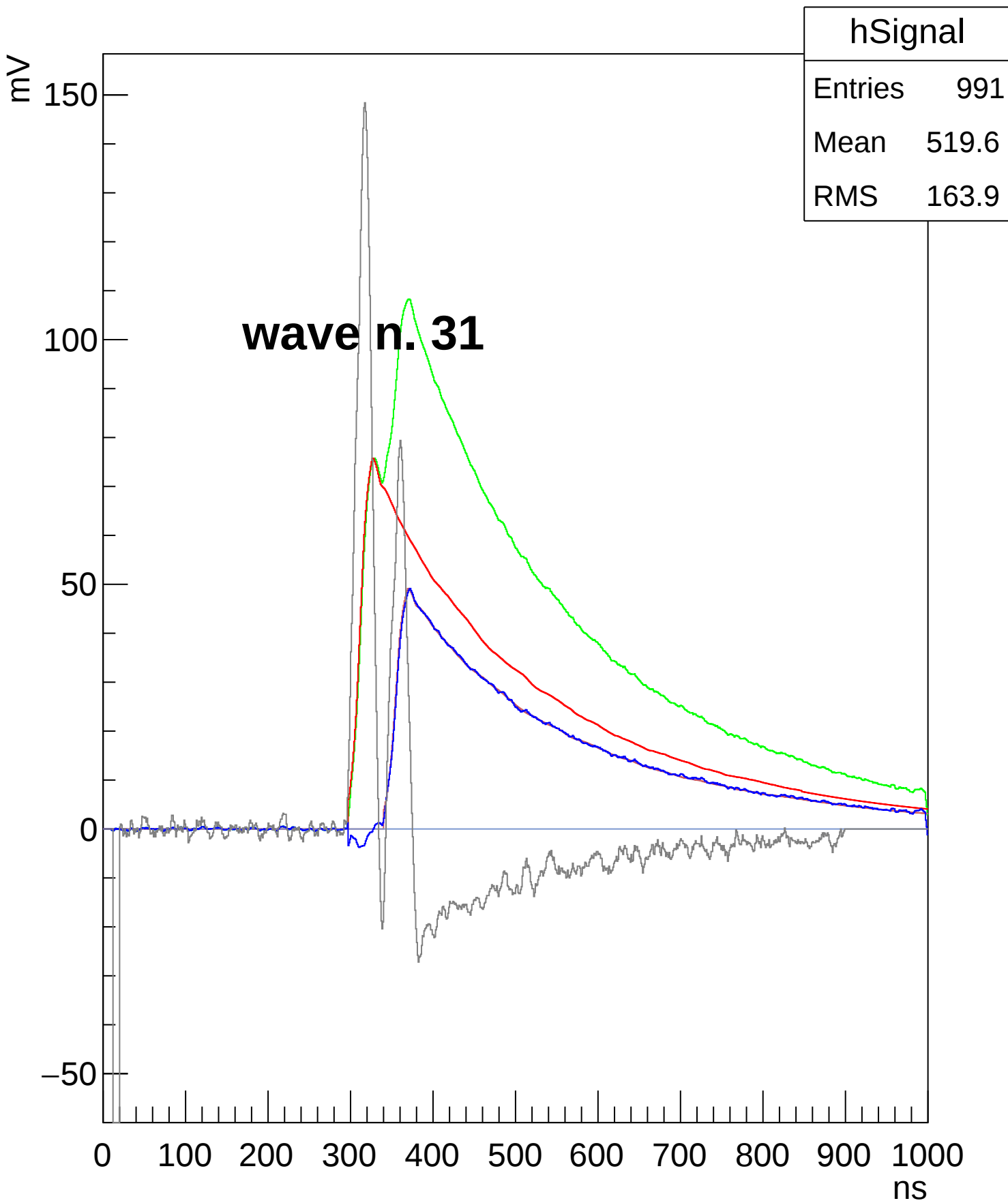
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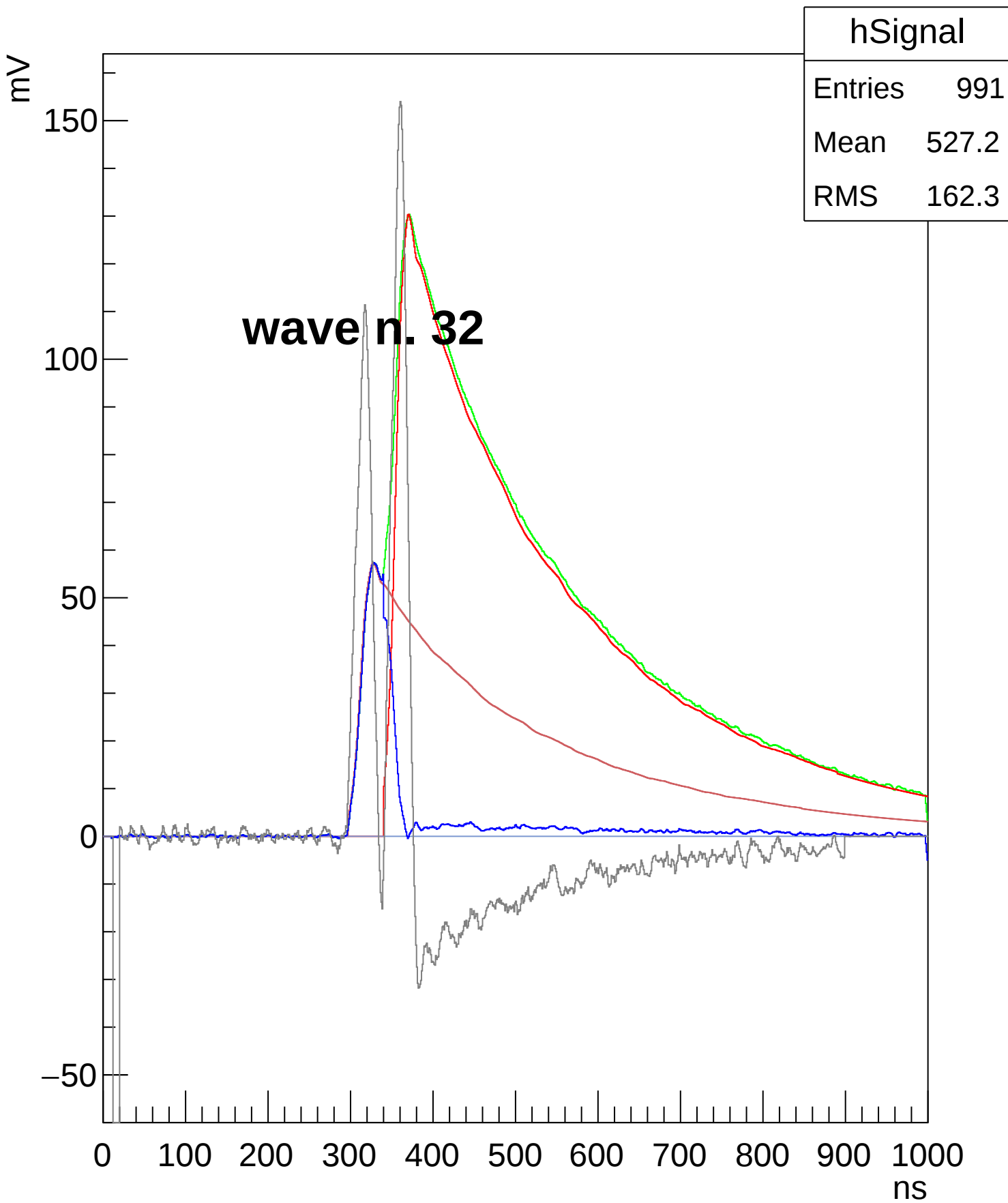
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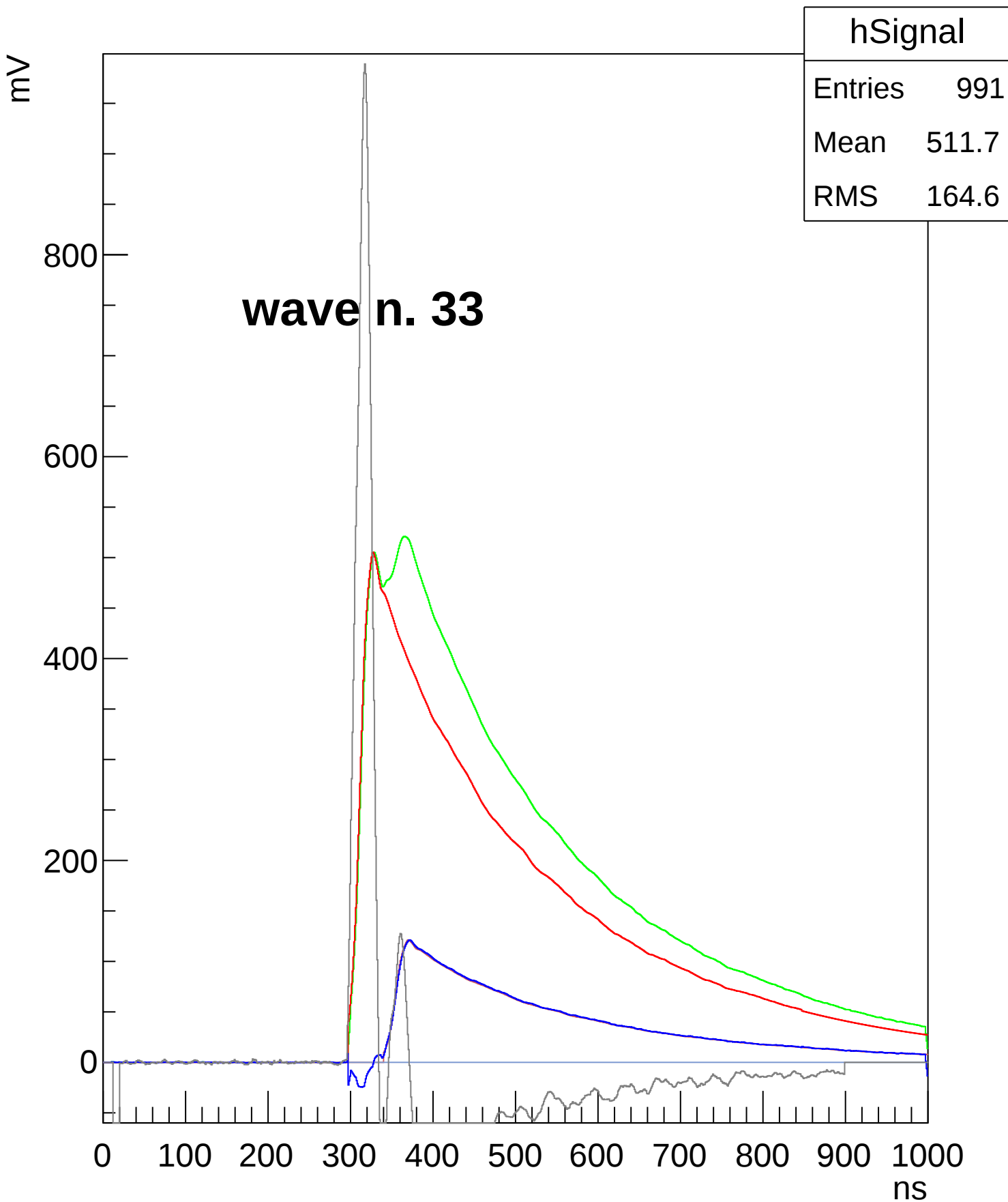
hSignal



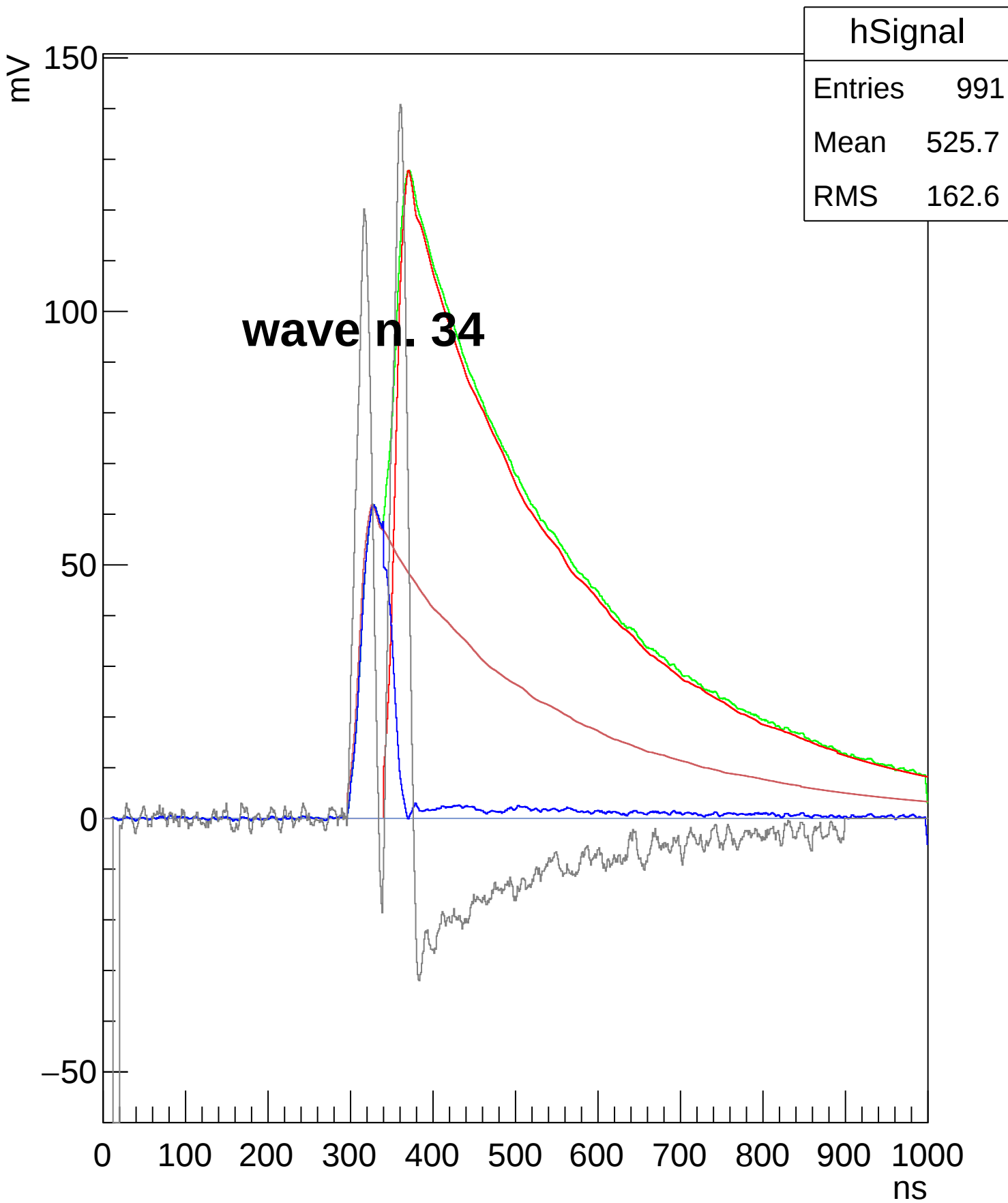
hSignal



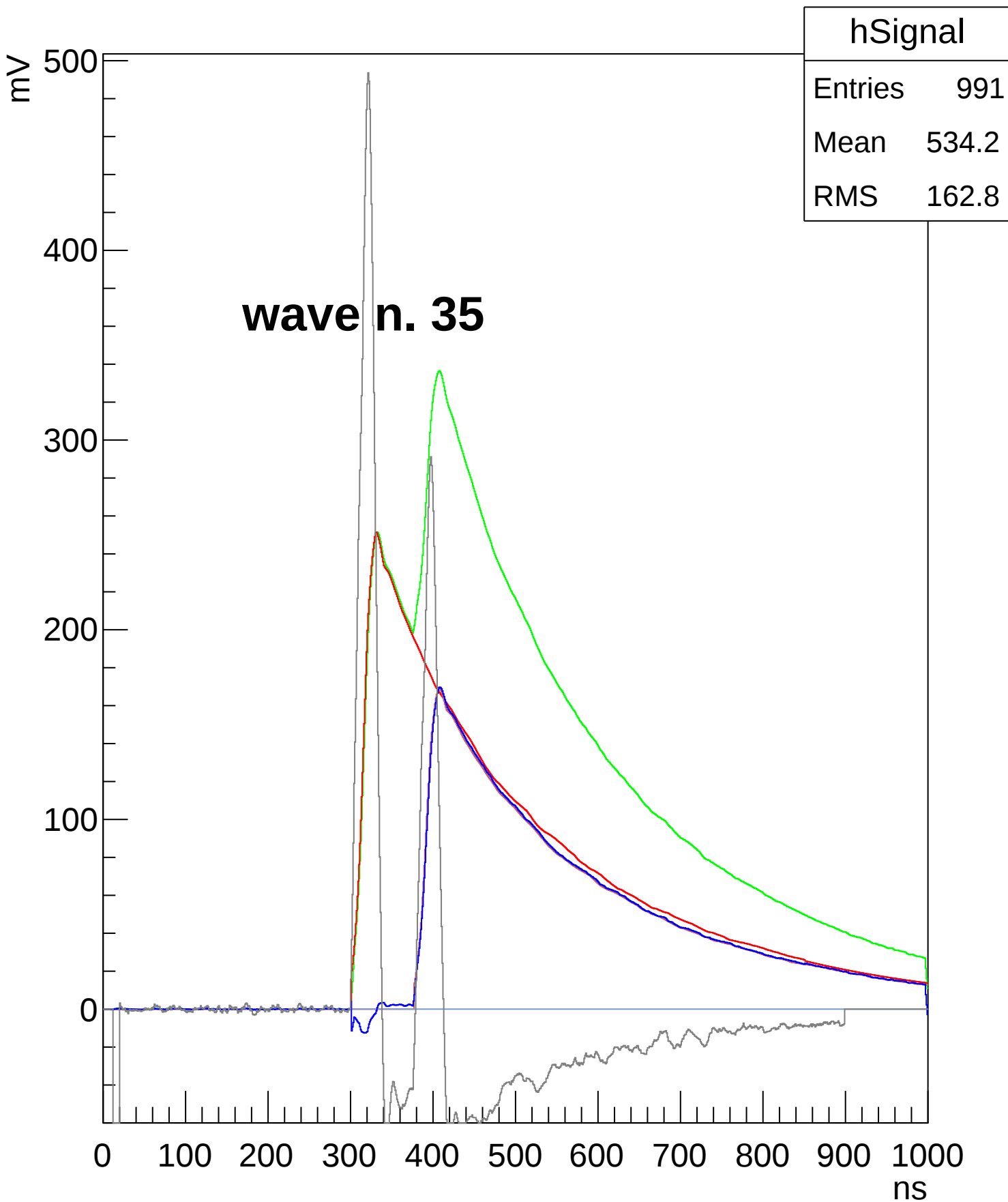
hSignal



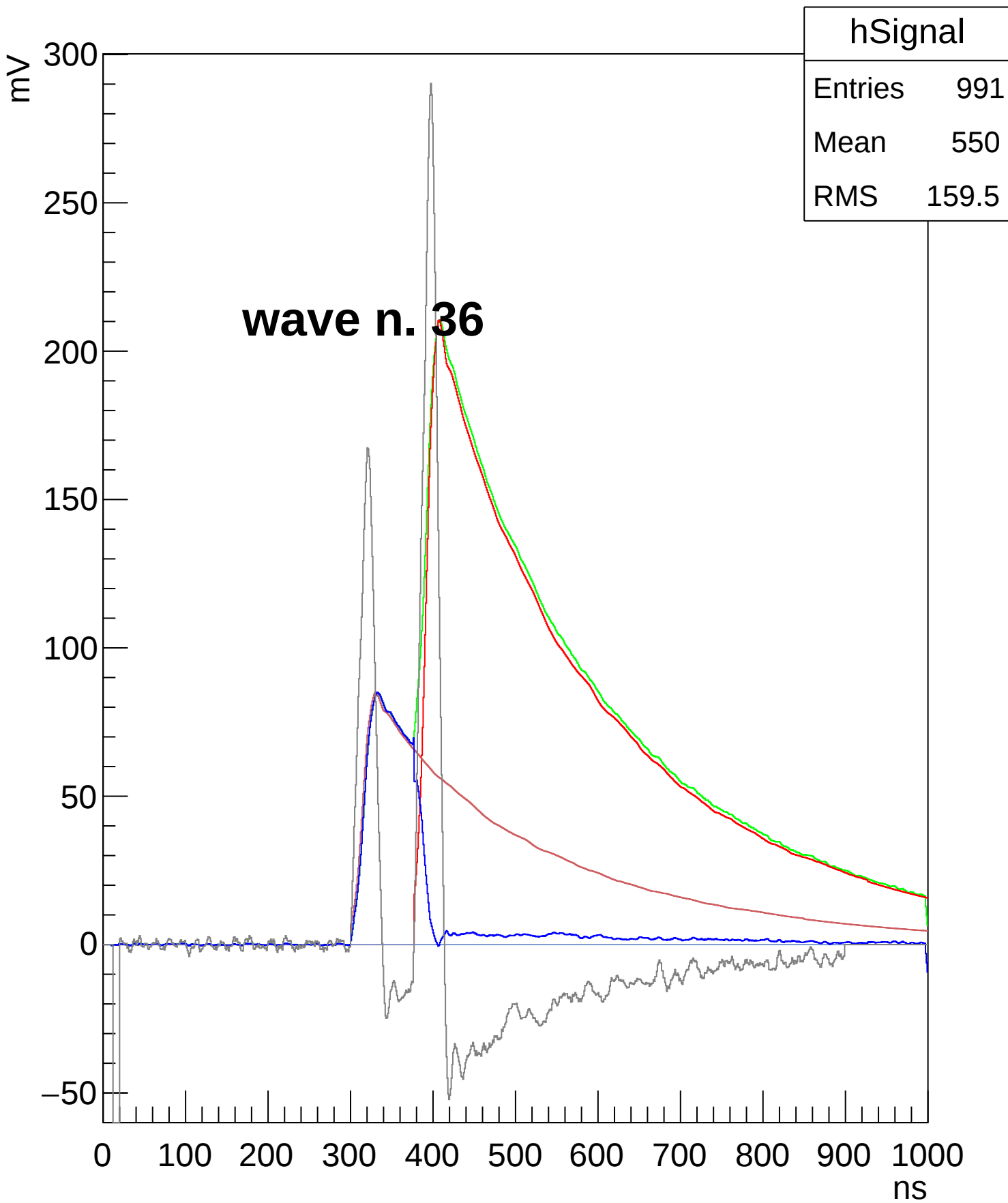
hSignal



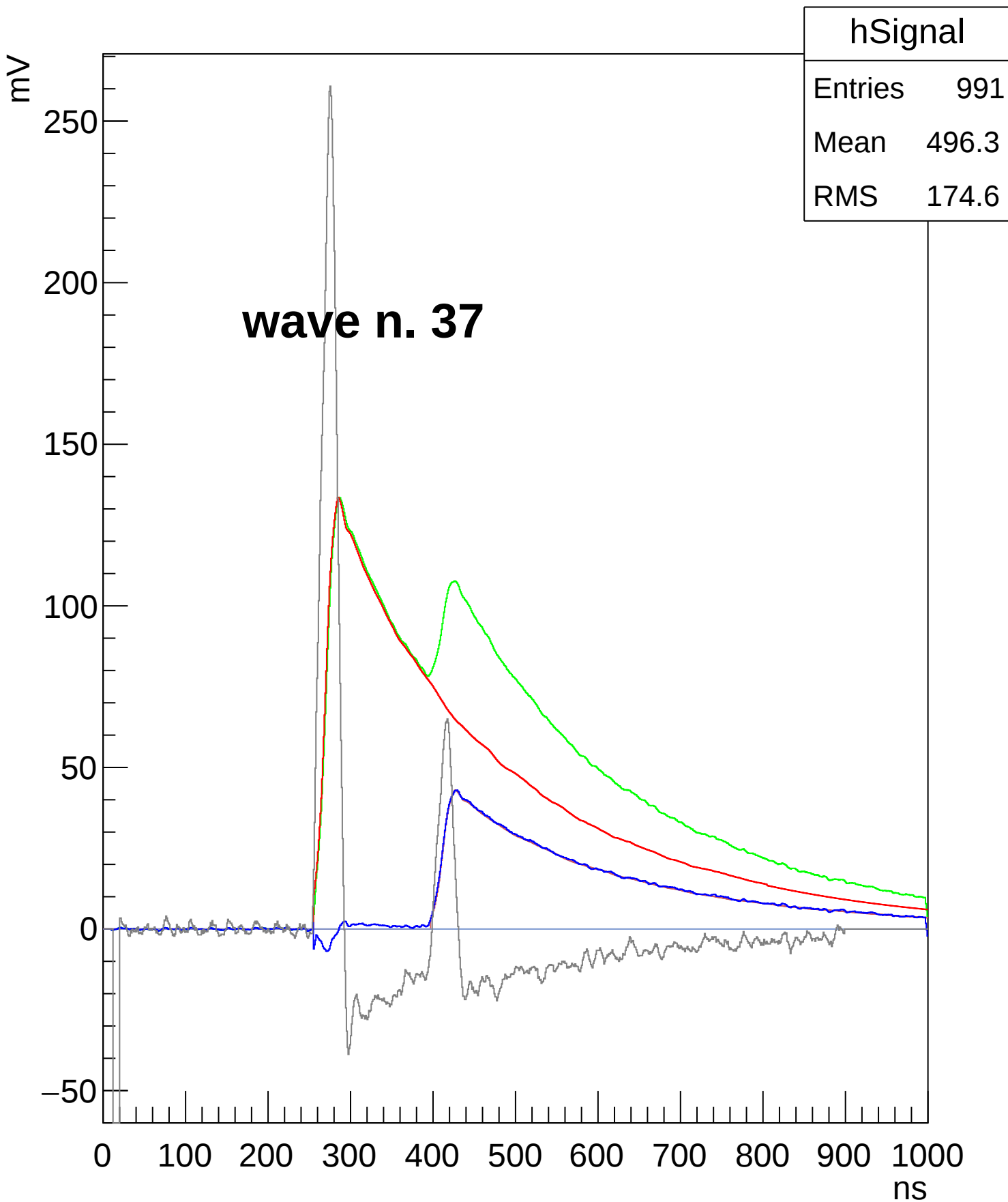
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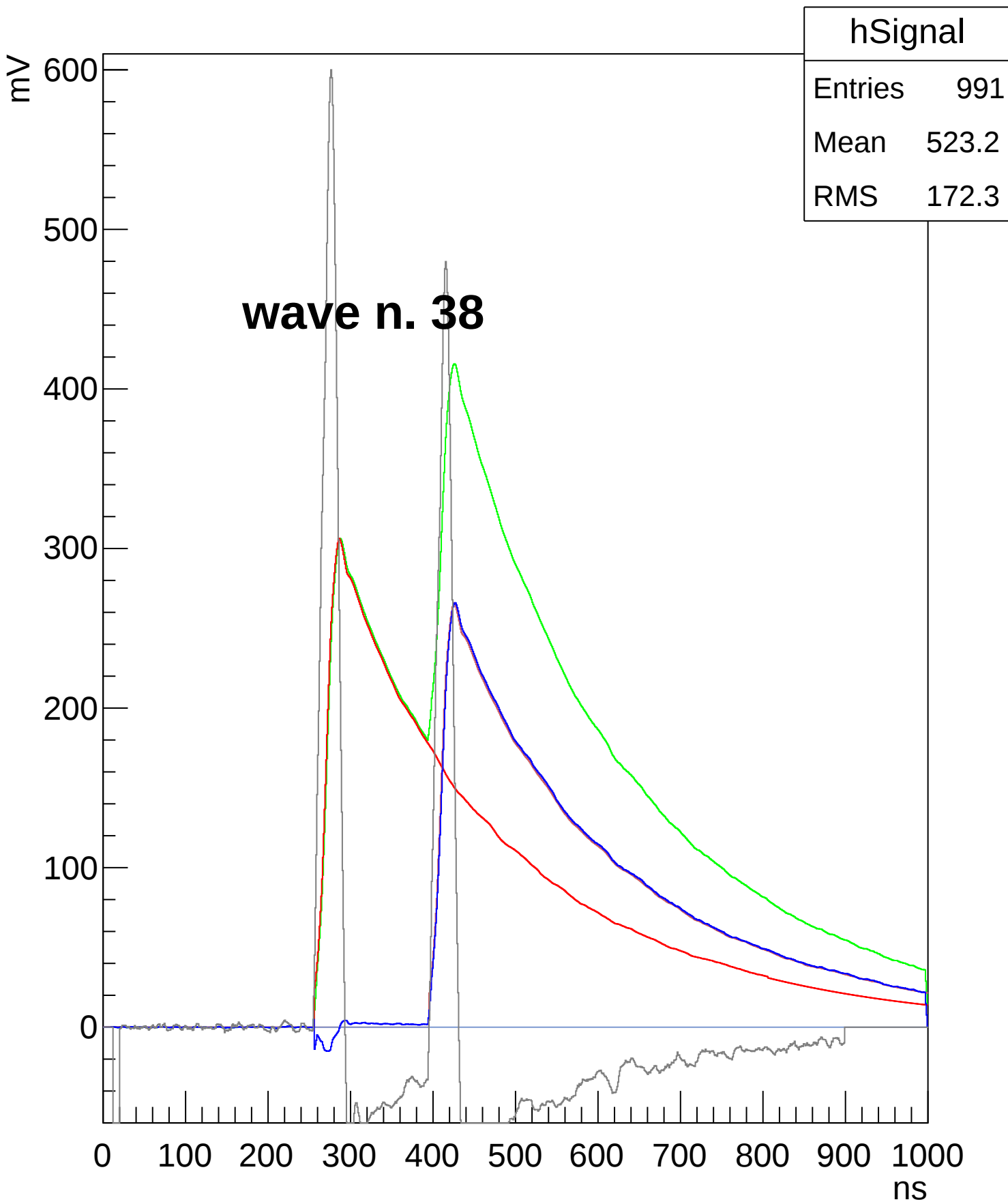
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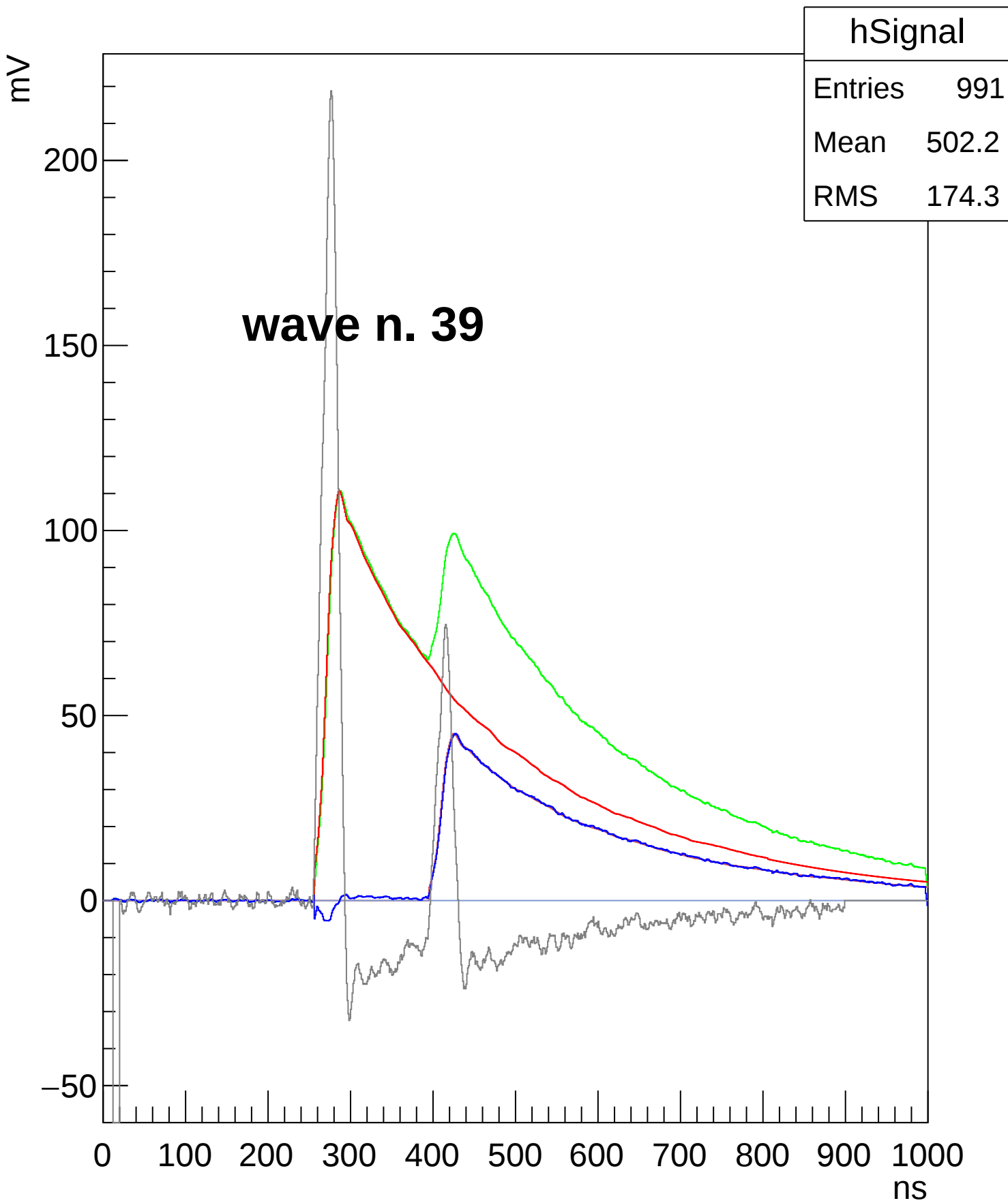
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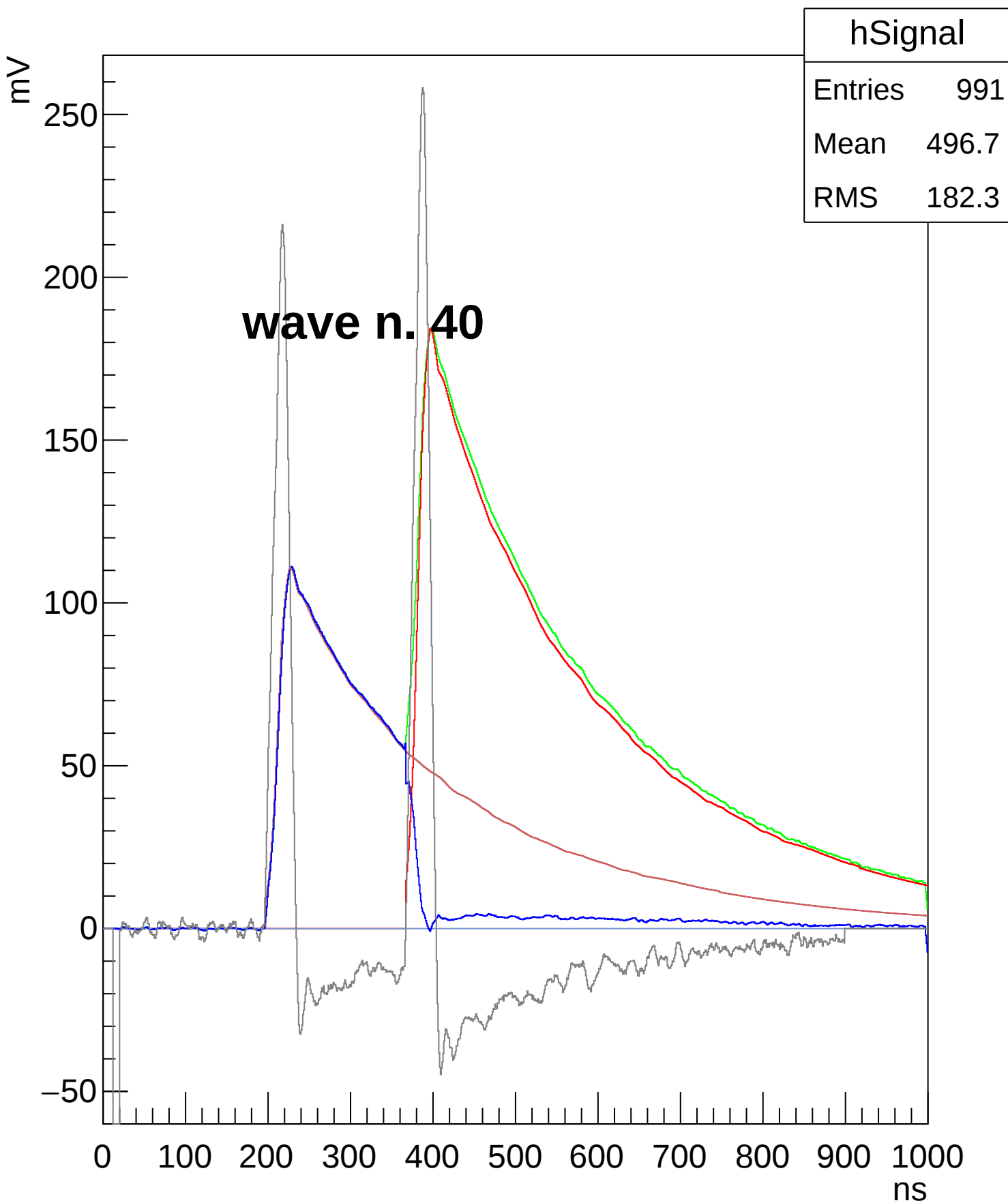
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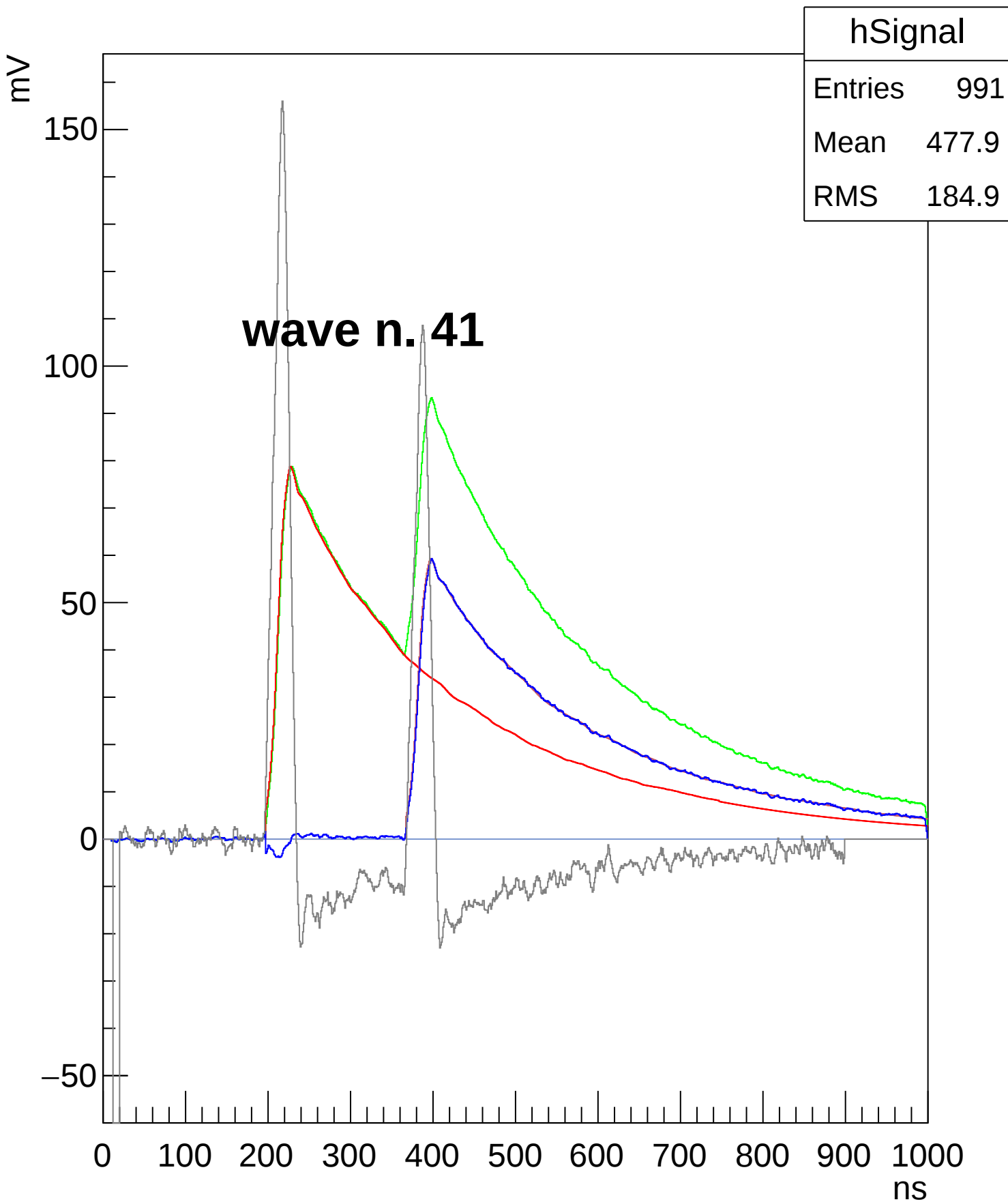
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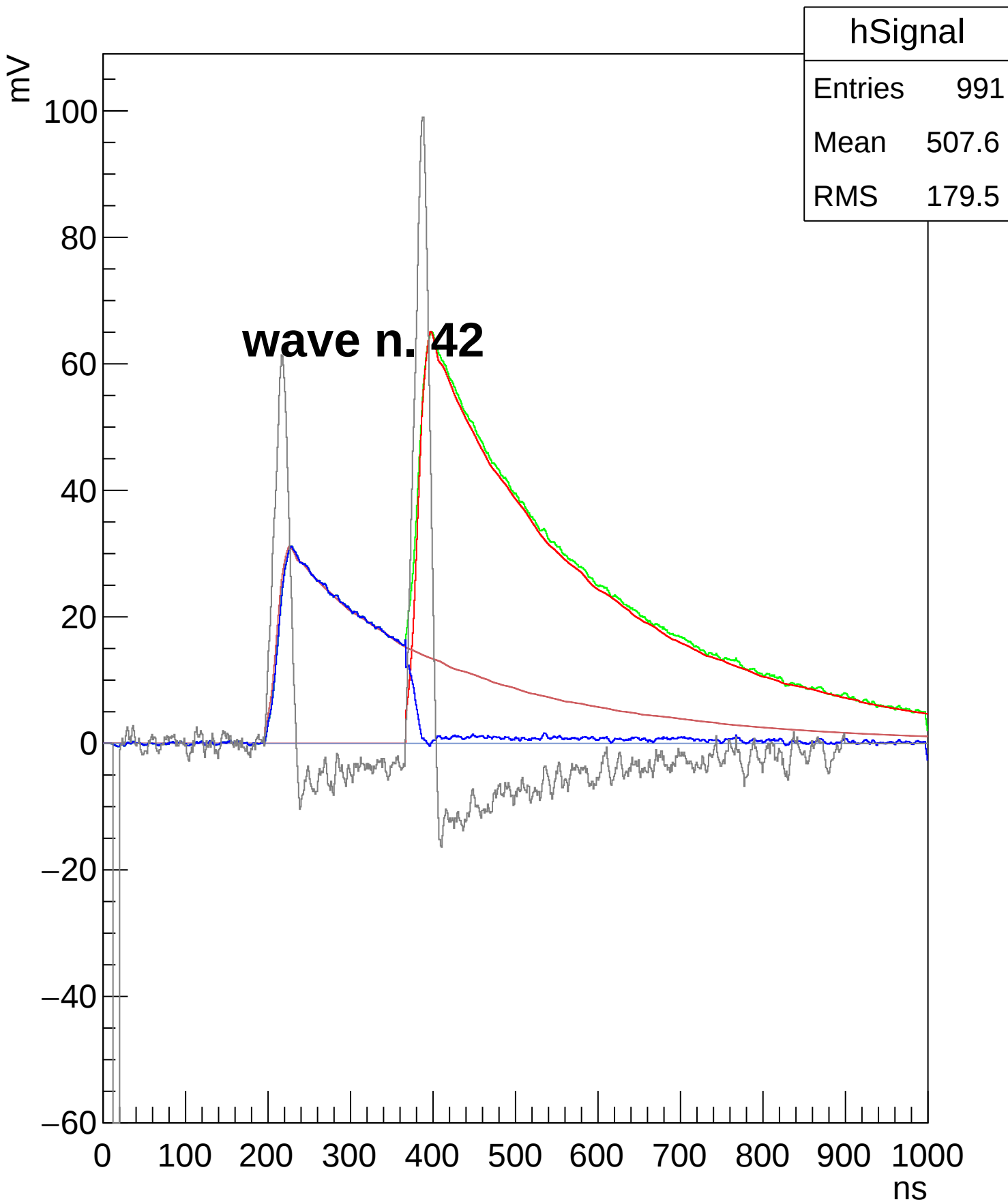
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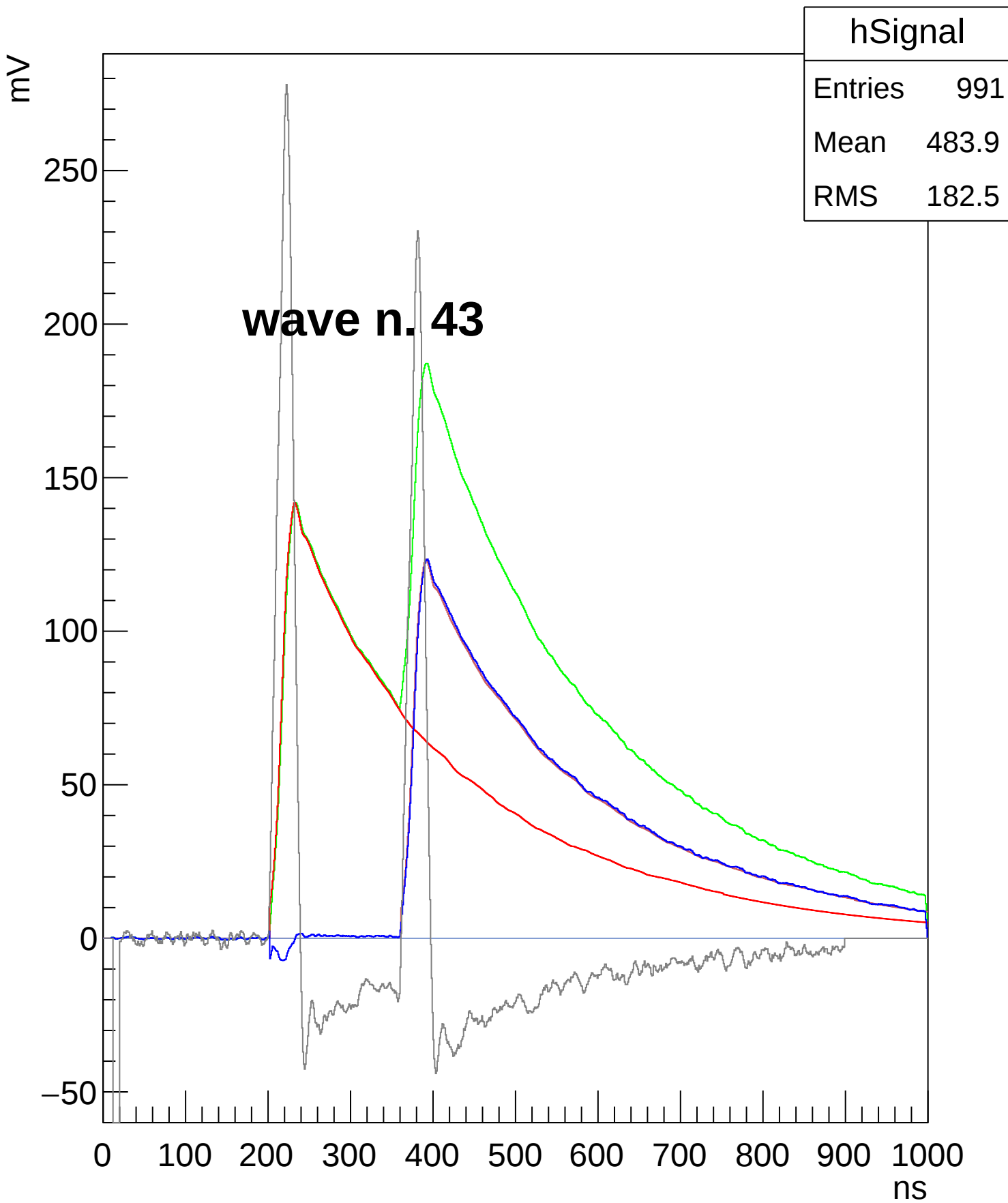
hSignal



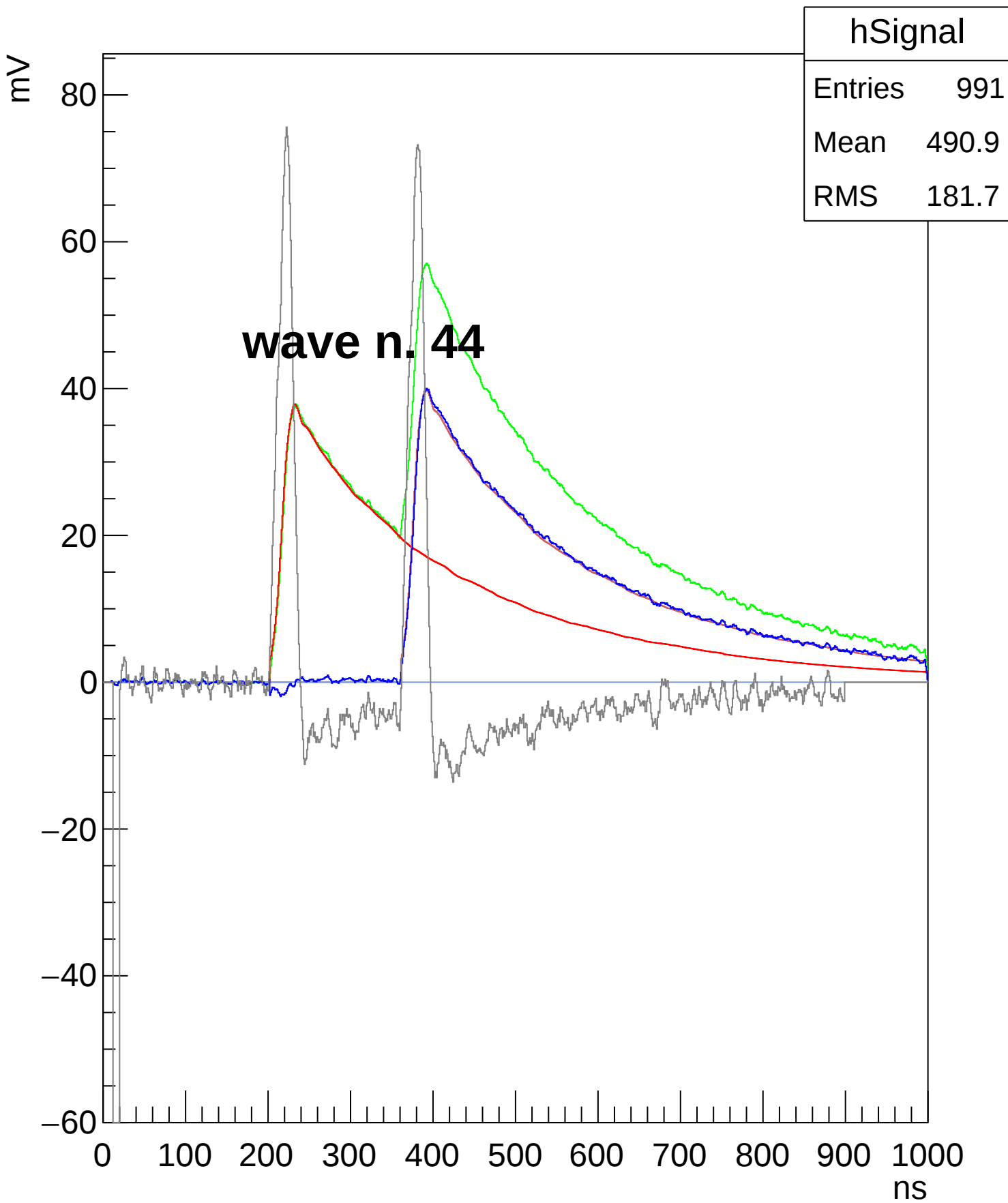
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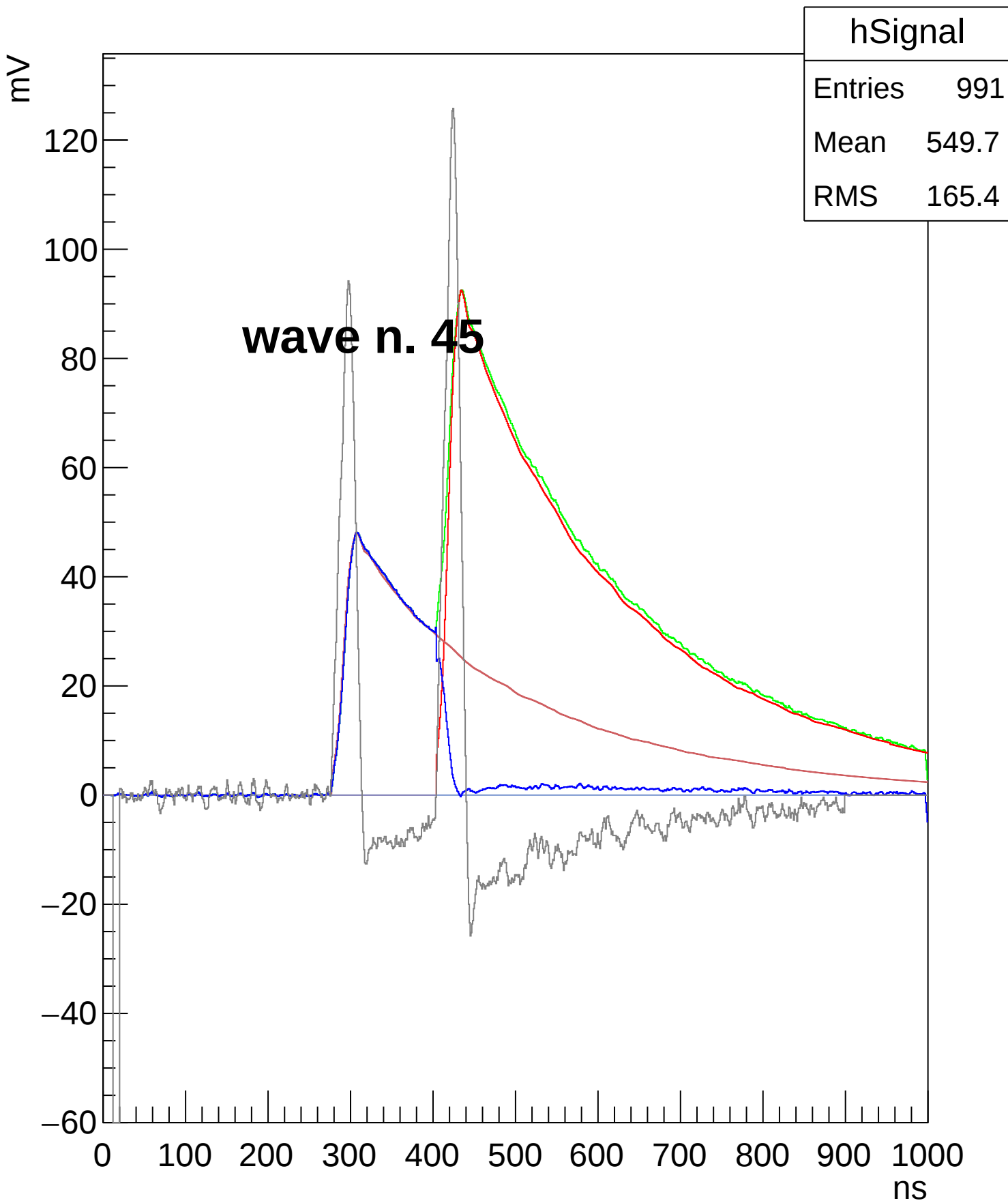
hSignal



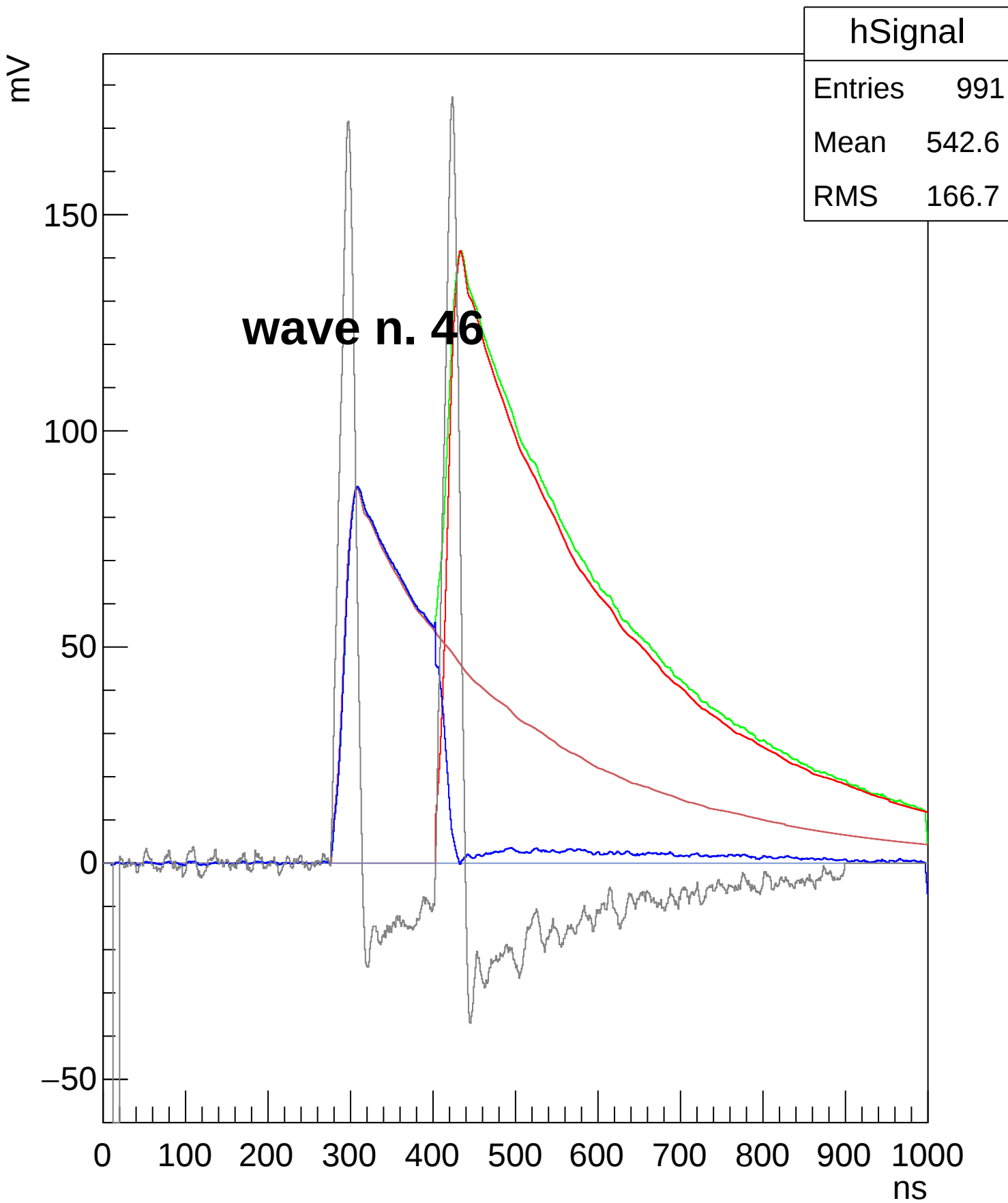
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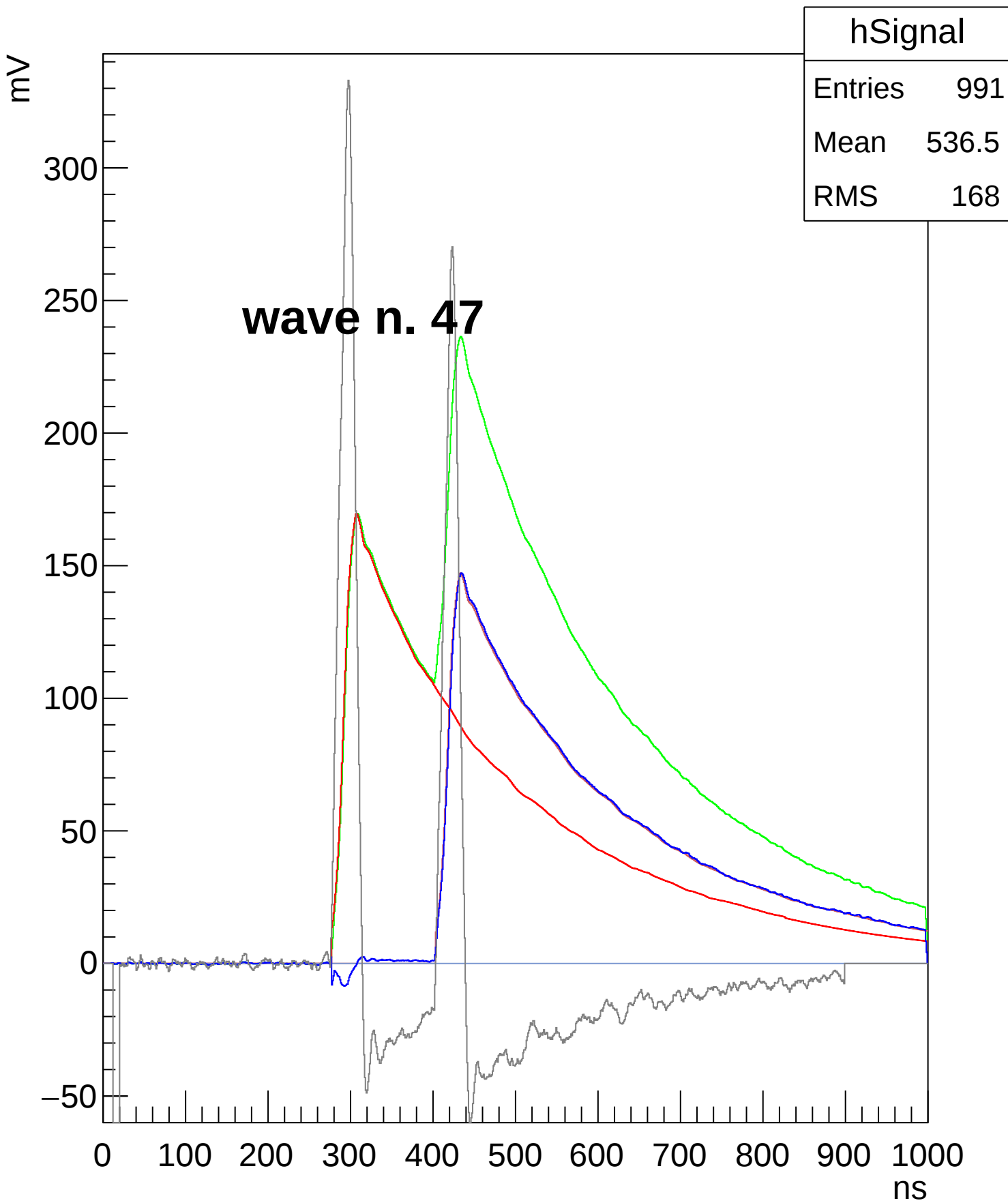
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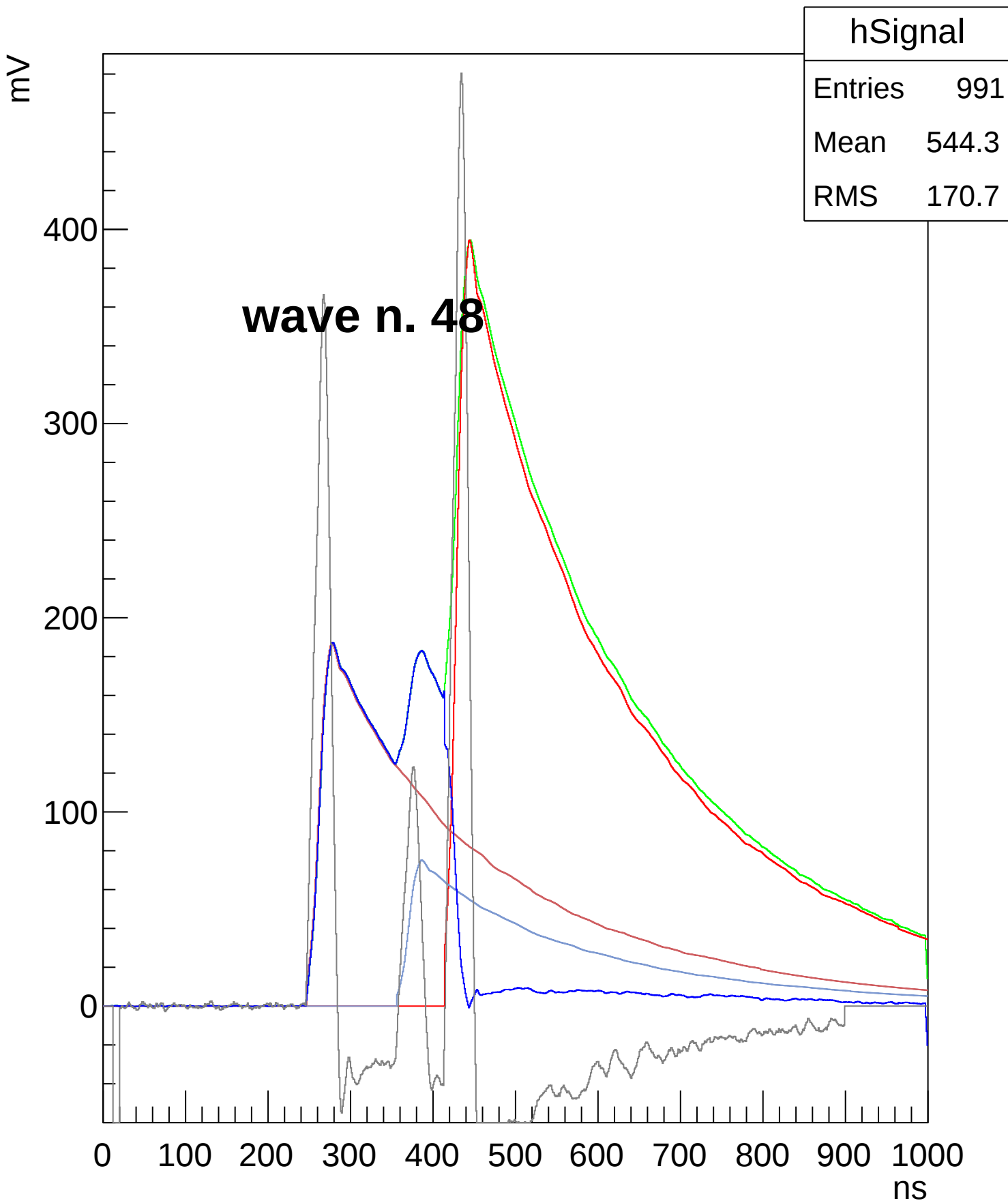
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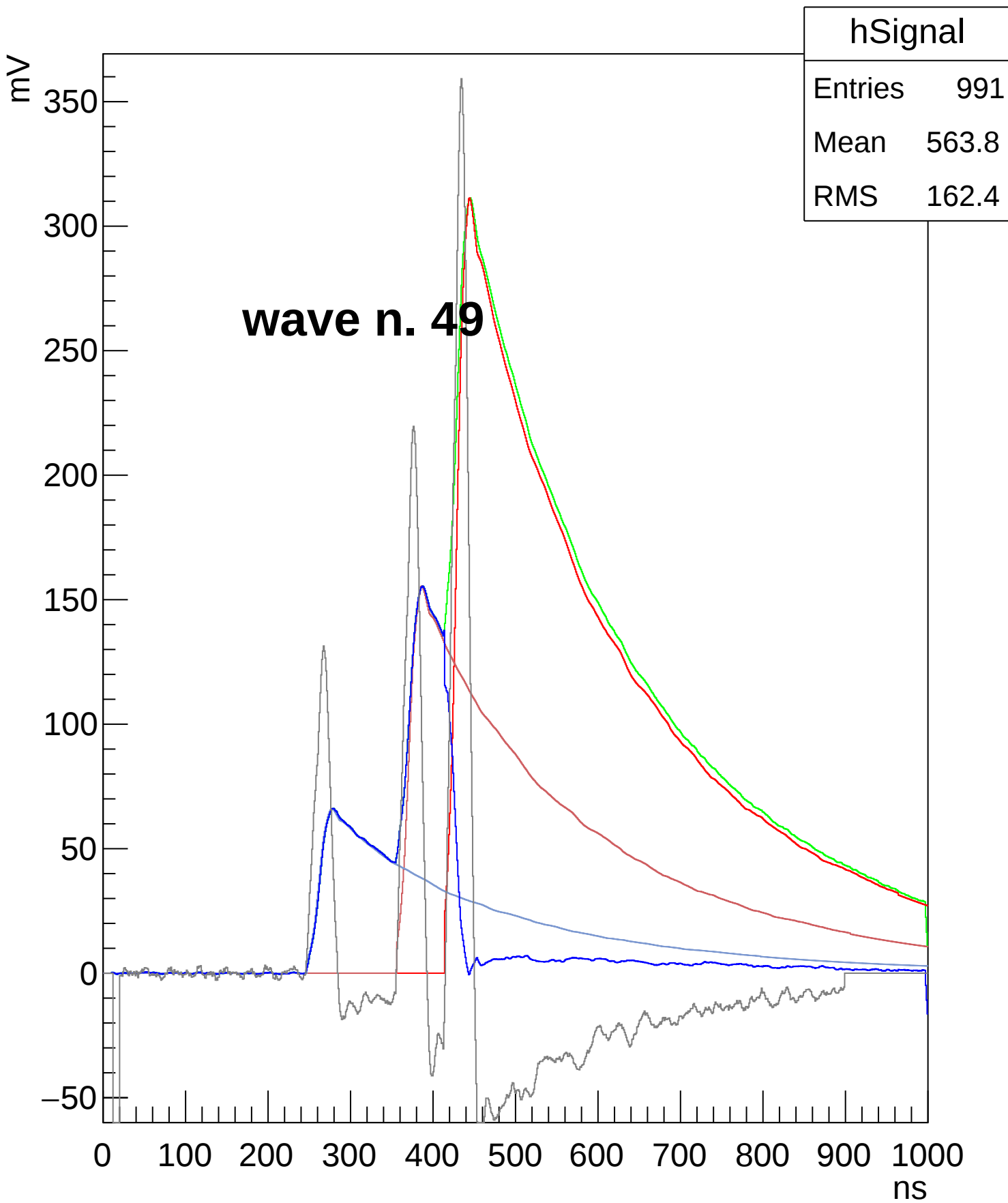
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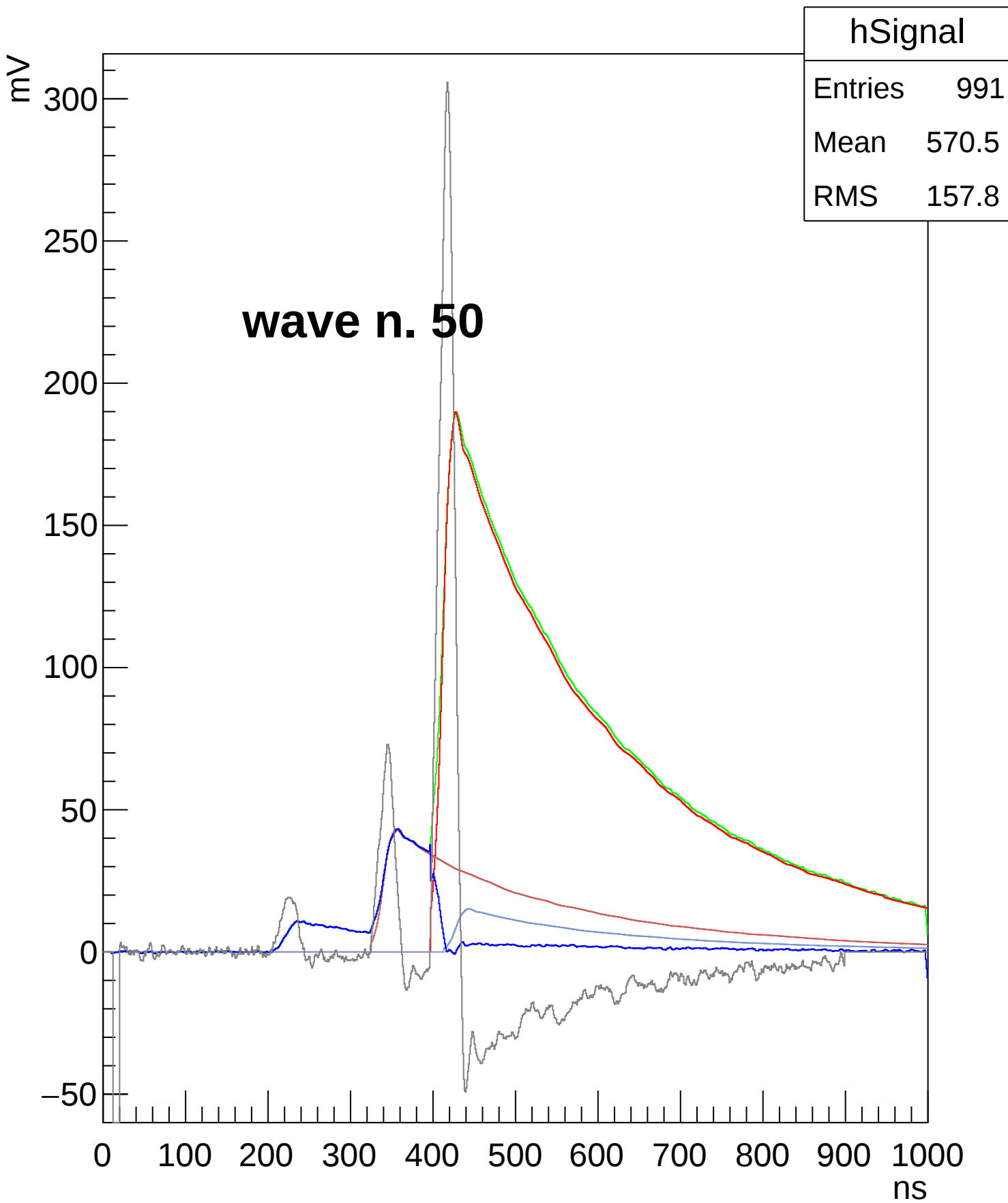
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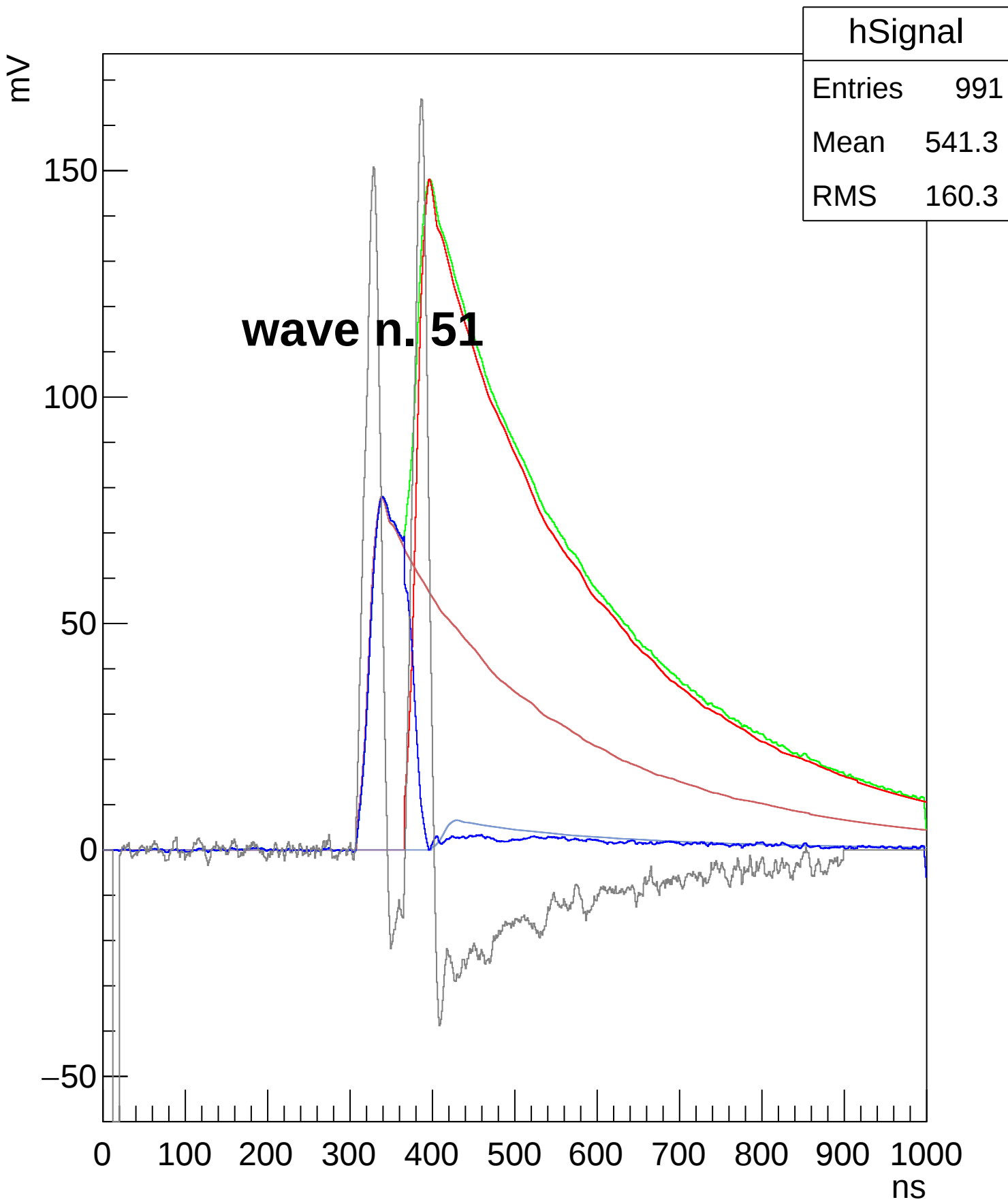
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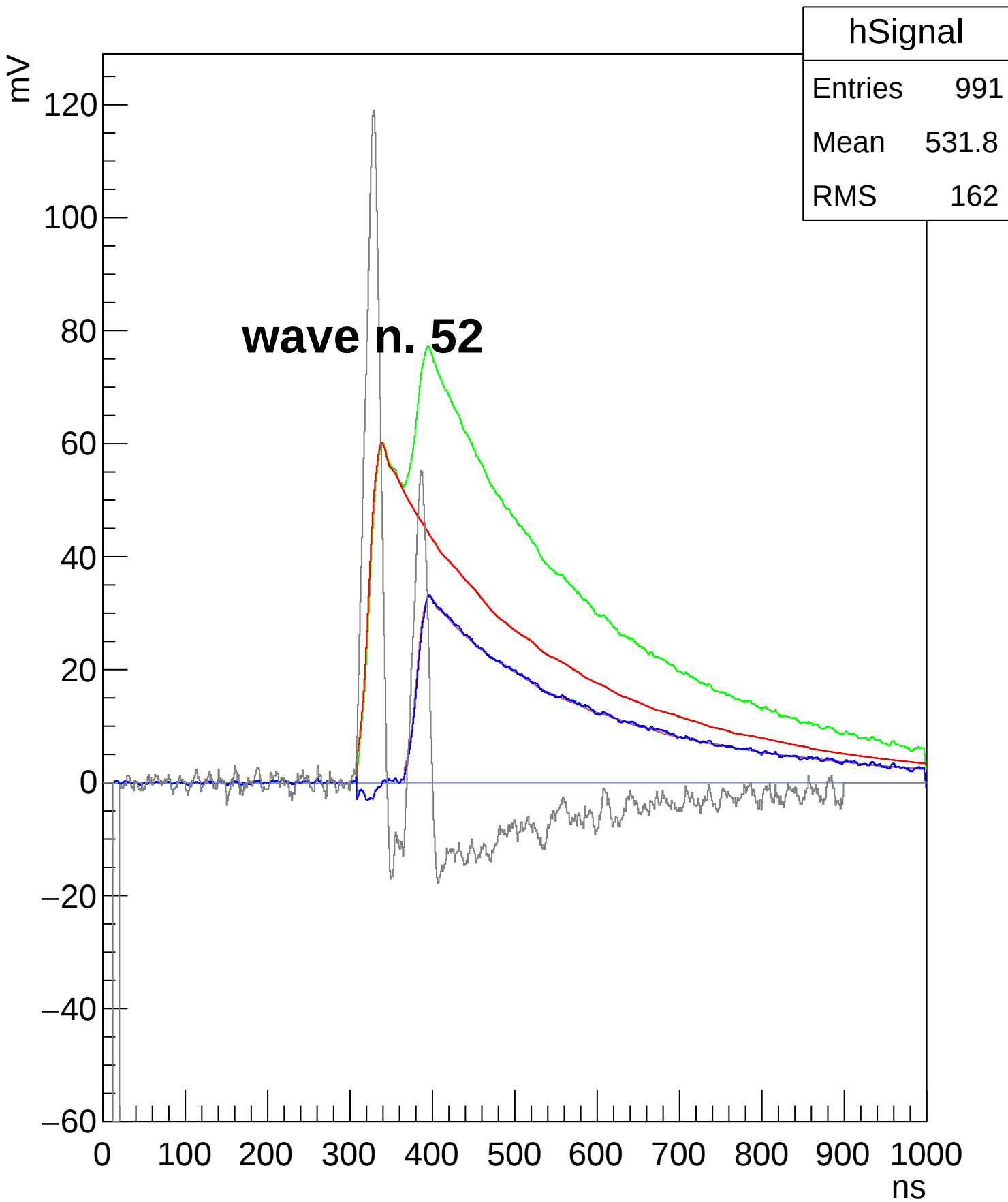
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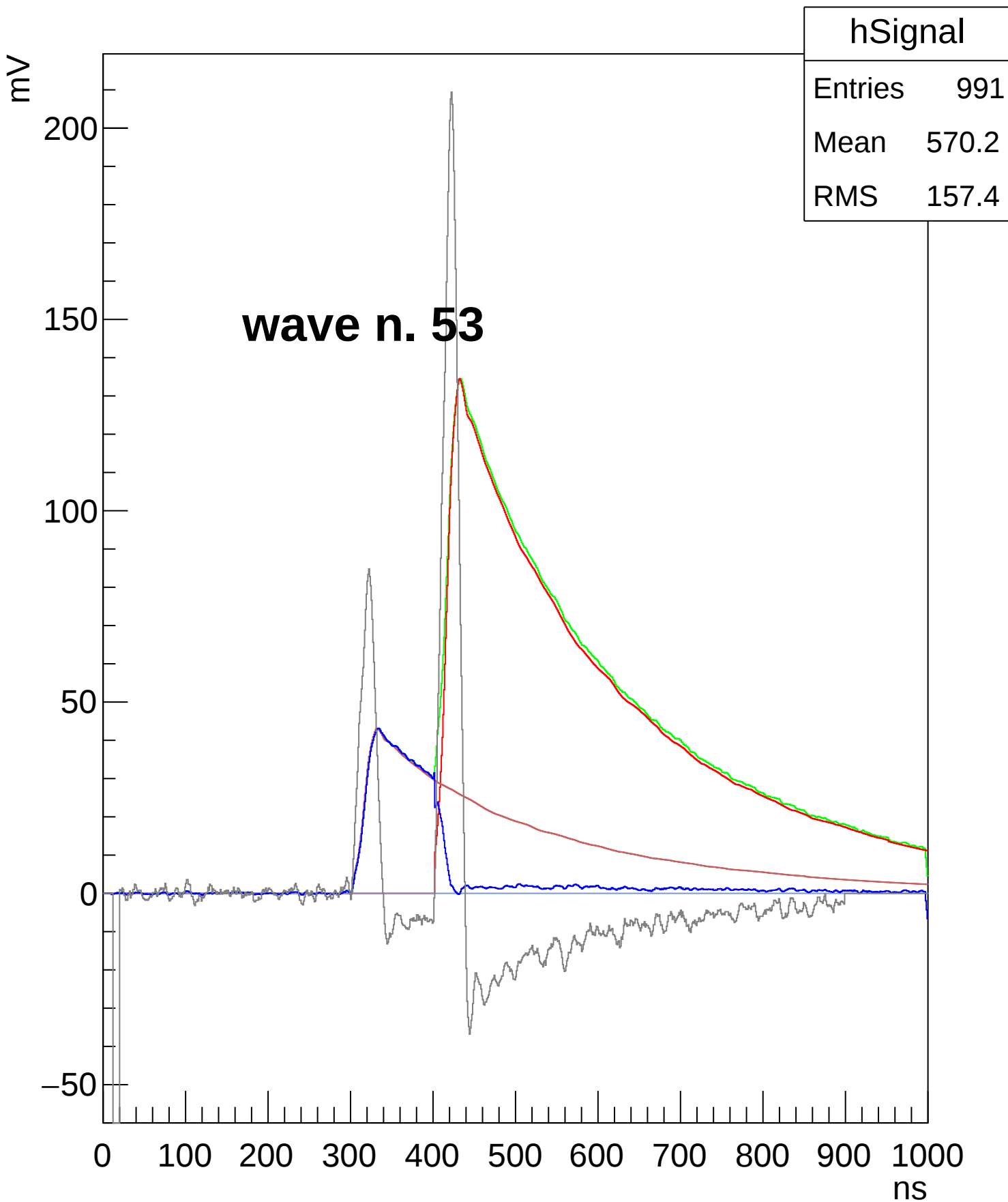
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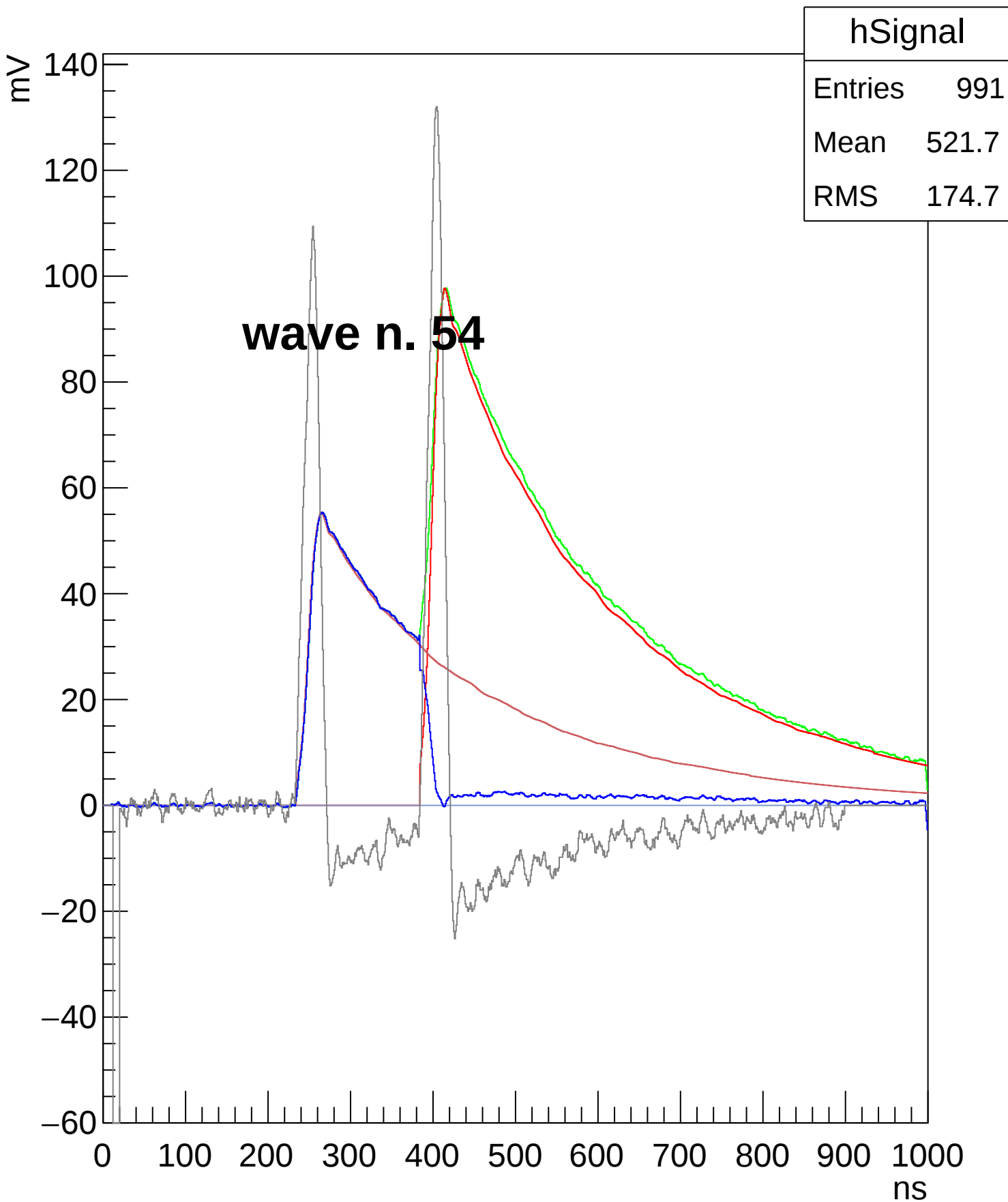
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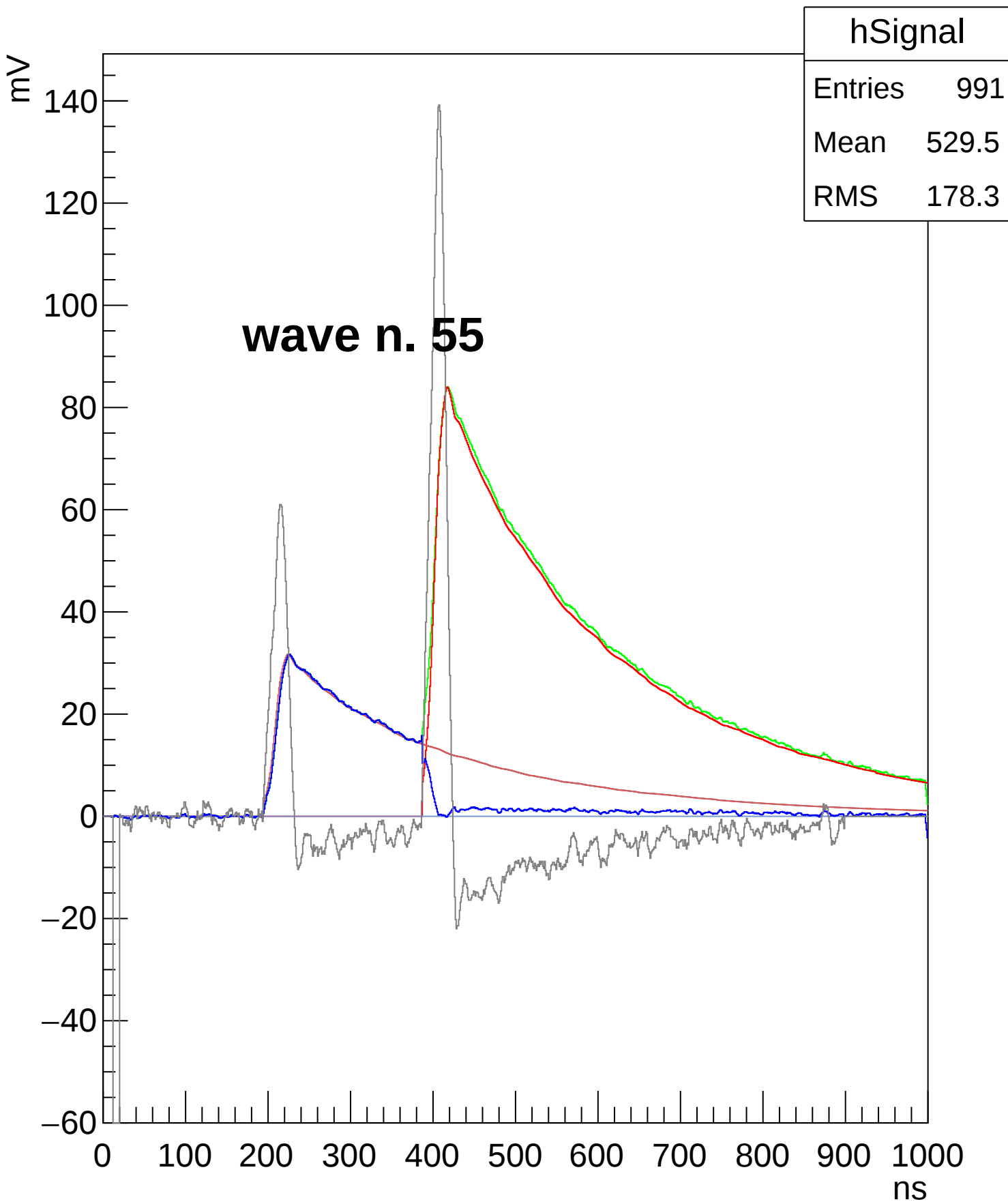
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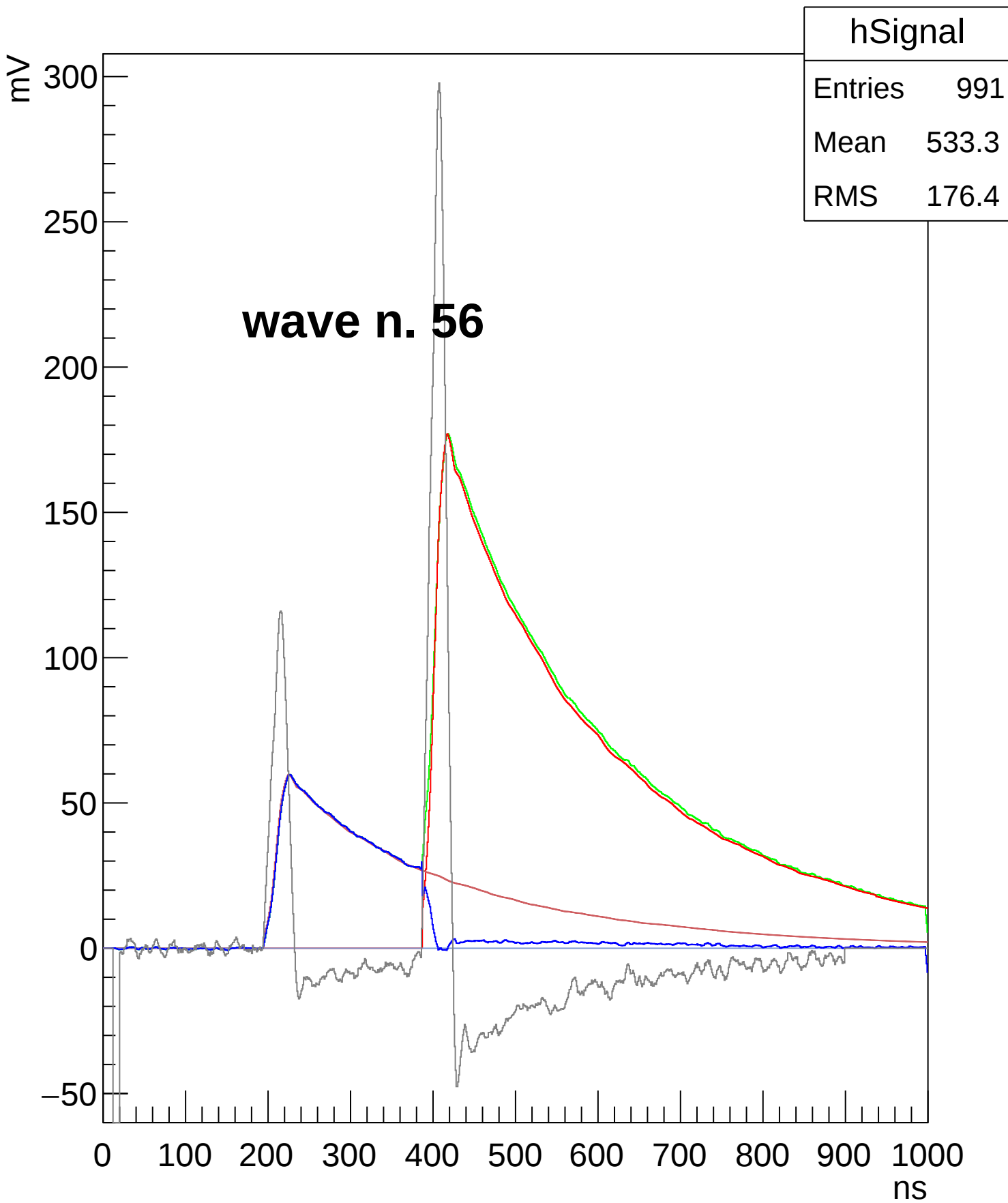
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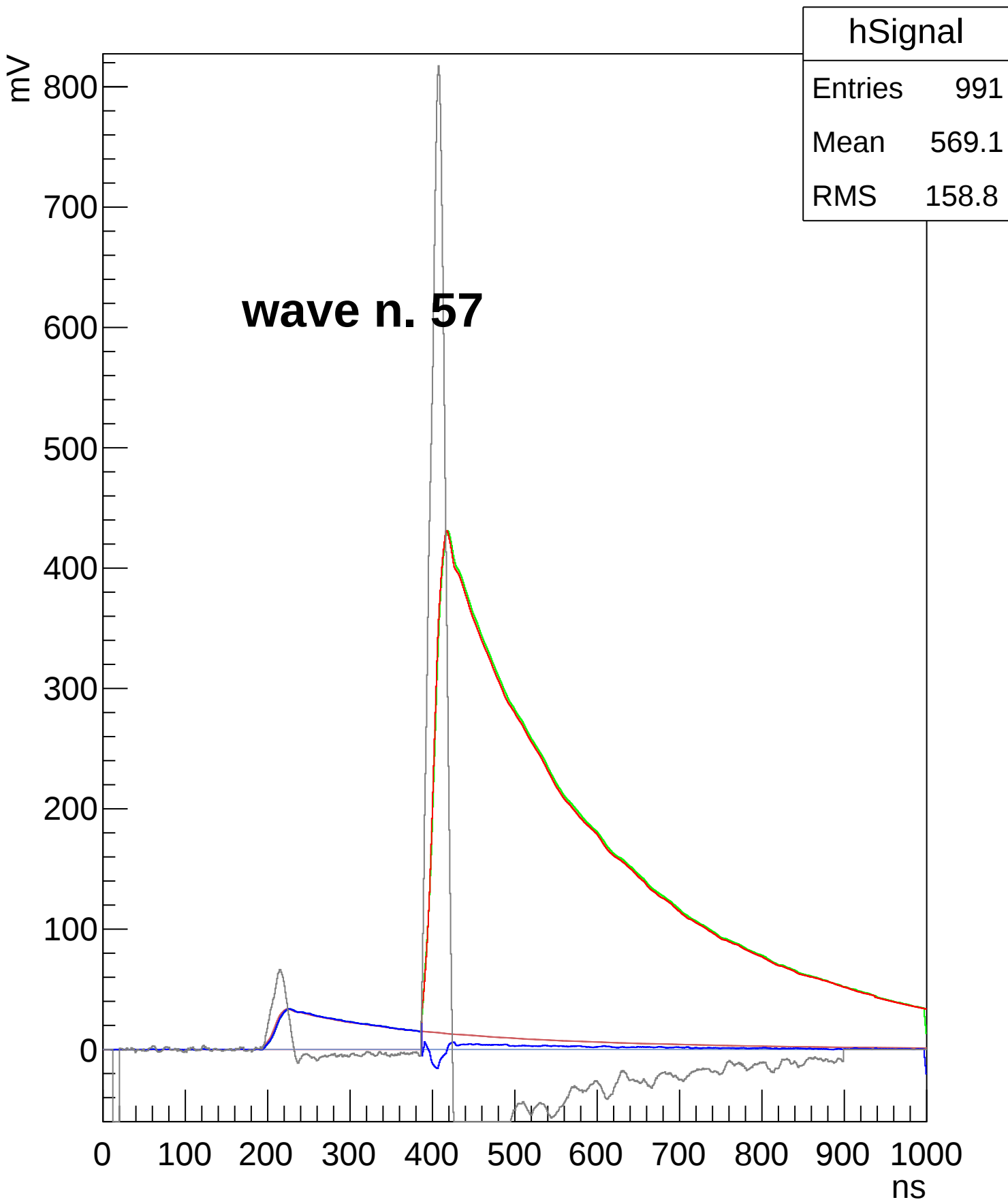
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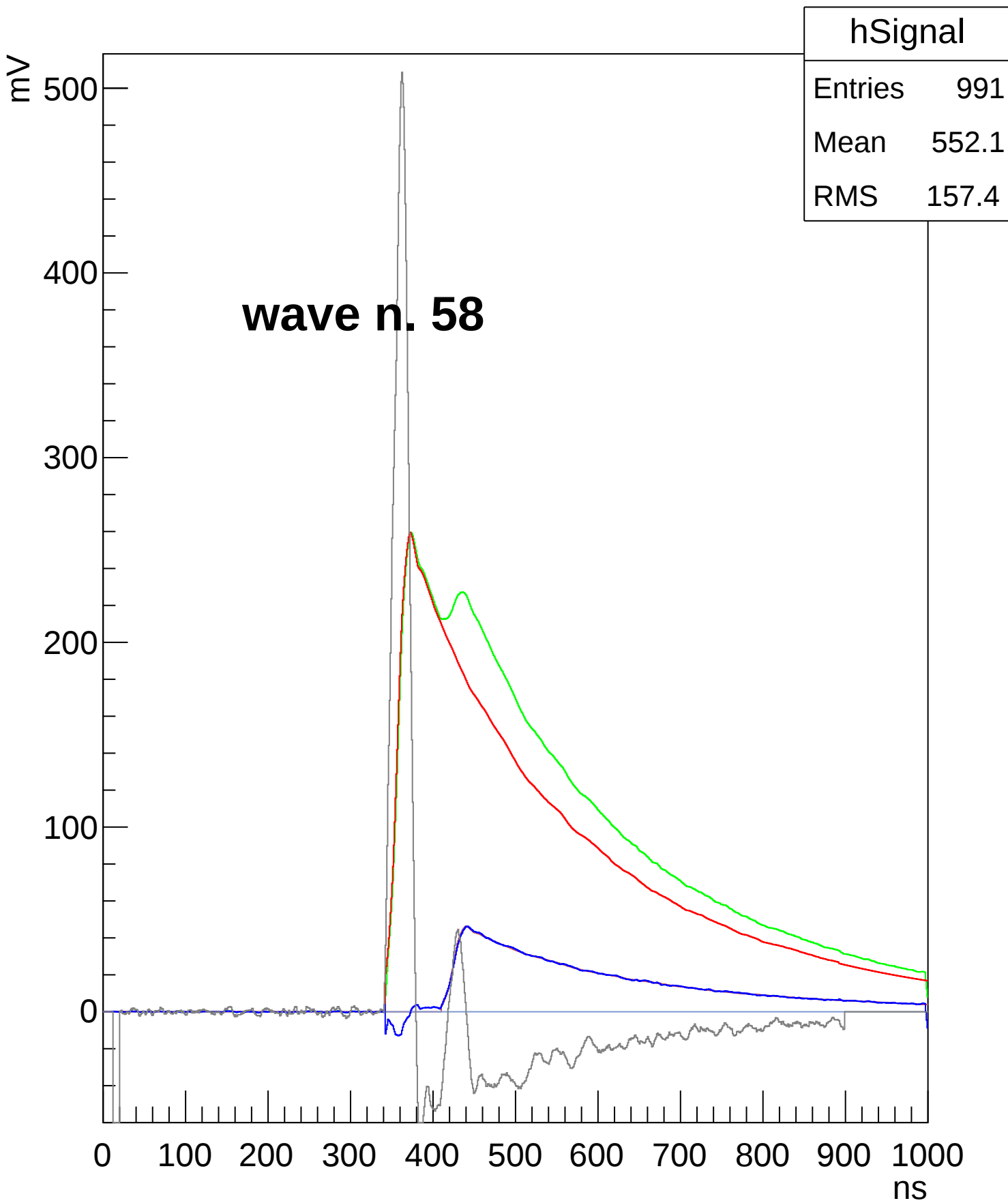
hSignal



hSignal



hSignal



hSignal

mV

250

200

150

100

50

0

-50

wave n. 59

hSignal

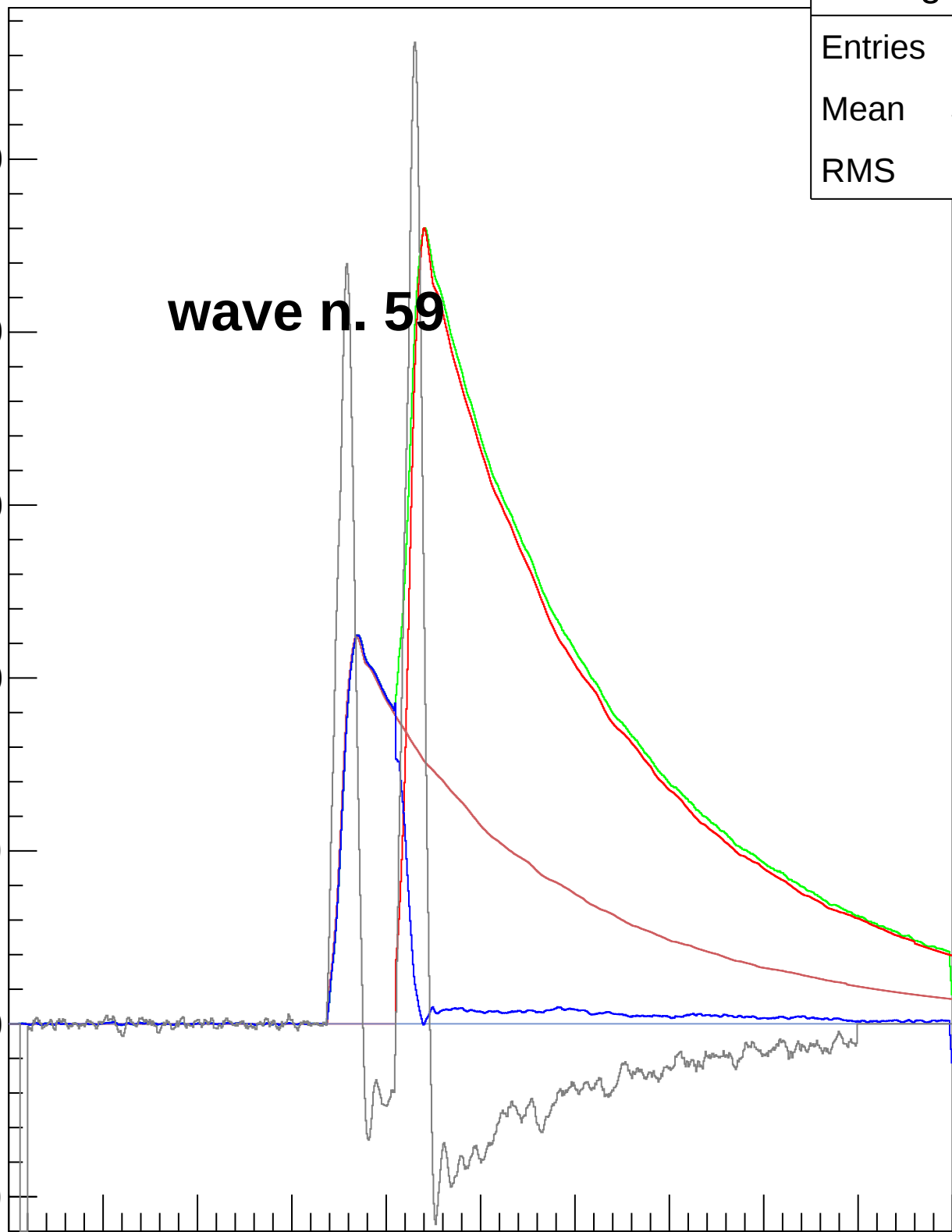
Entries 991

Mean 575.4

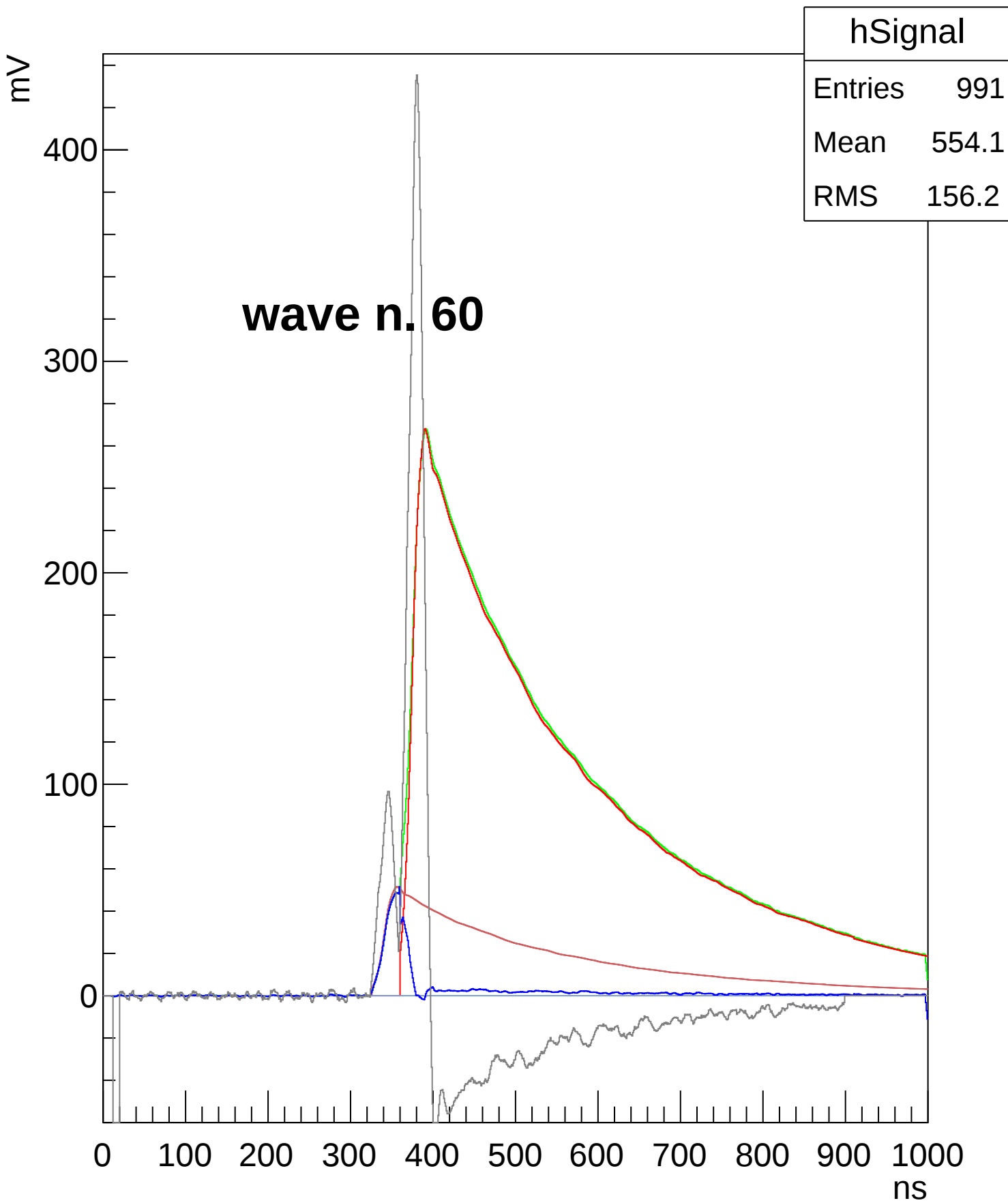
RMS 154.1

ns

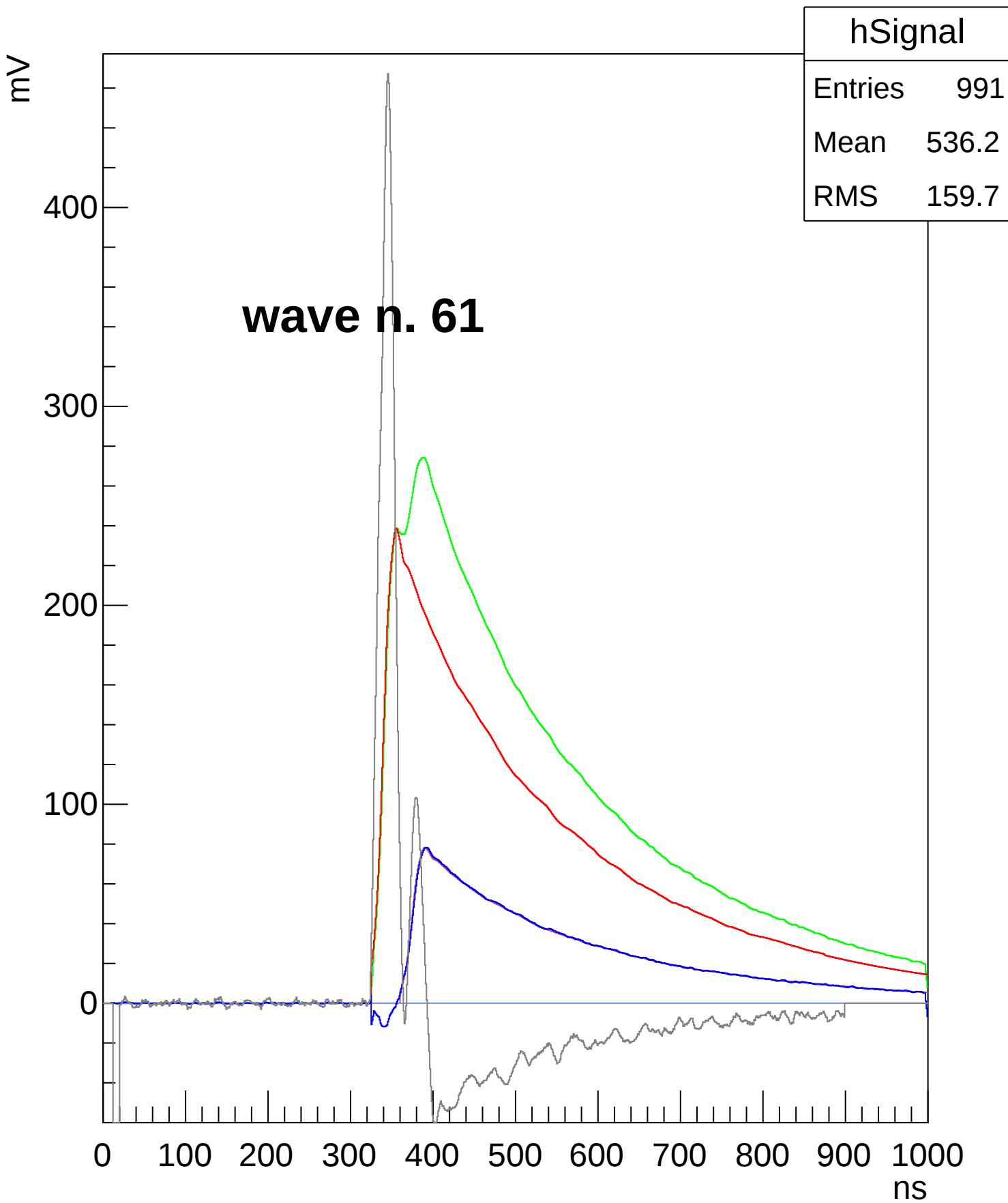
0 100 200 300 400 500 600 700 800 900 1000



hSignal

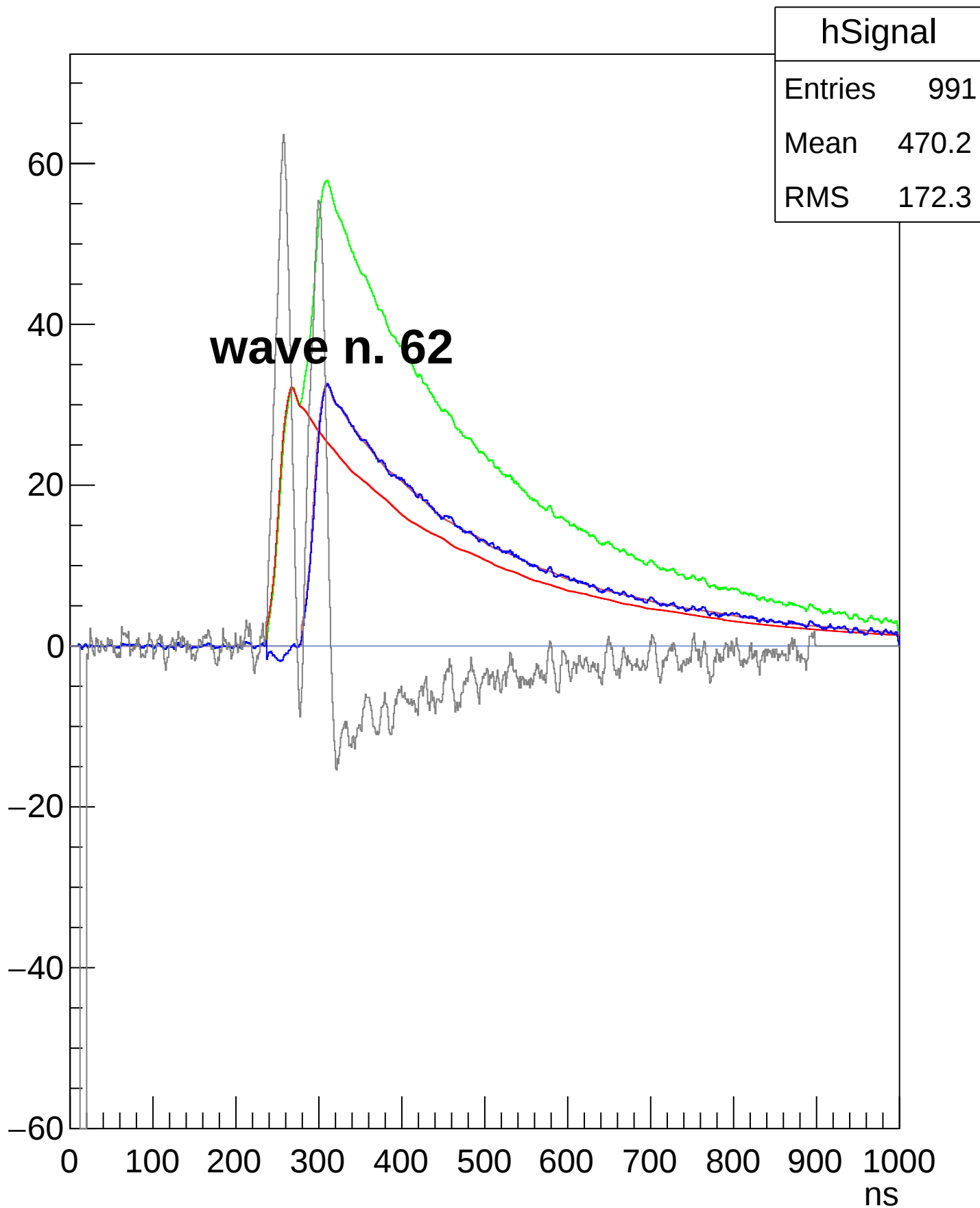


hSignal

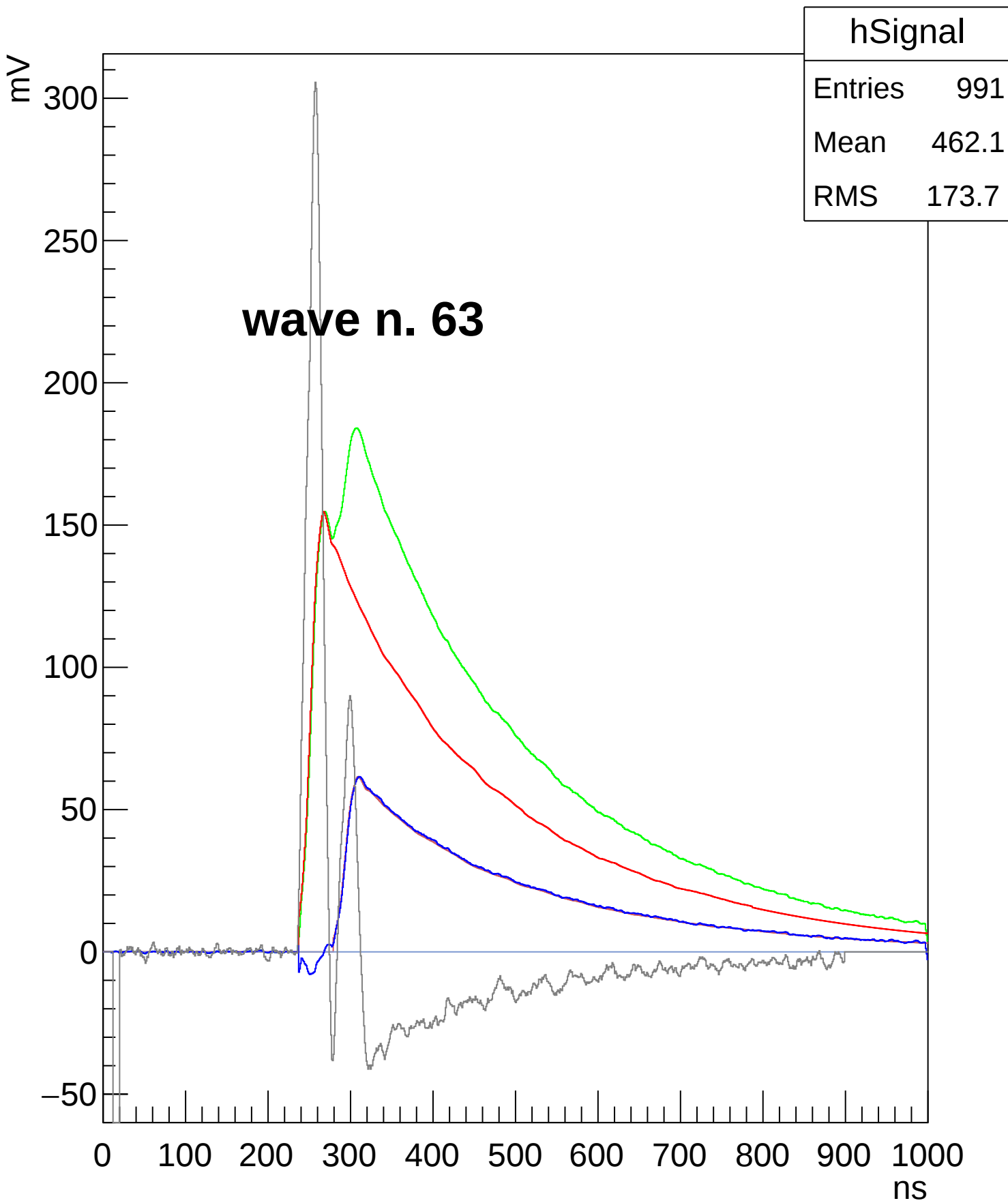


hSignal

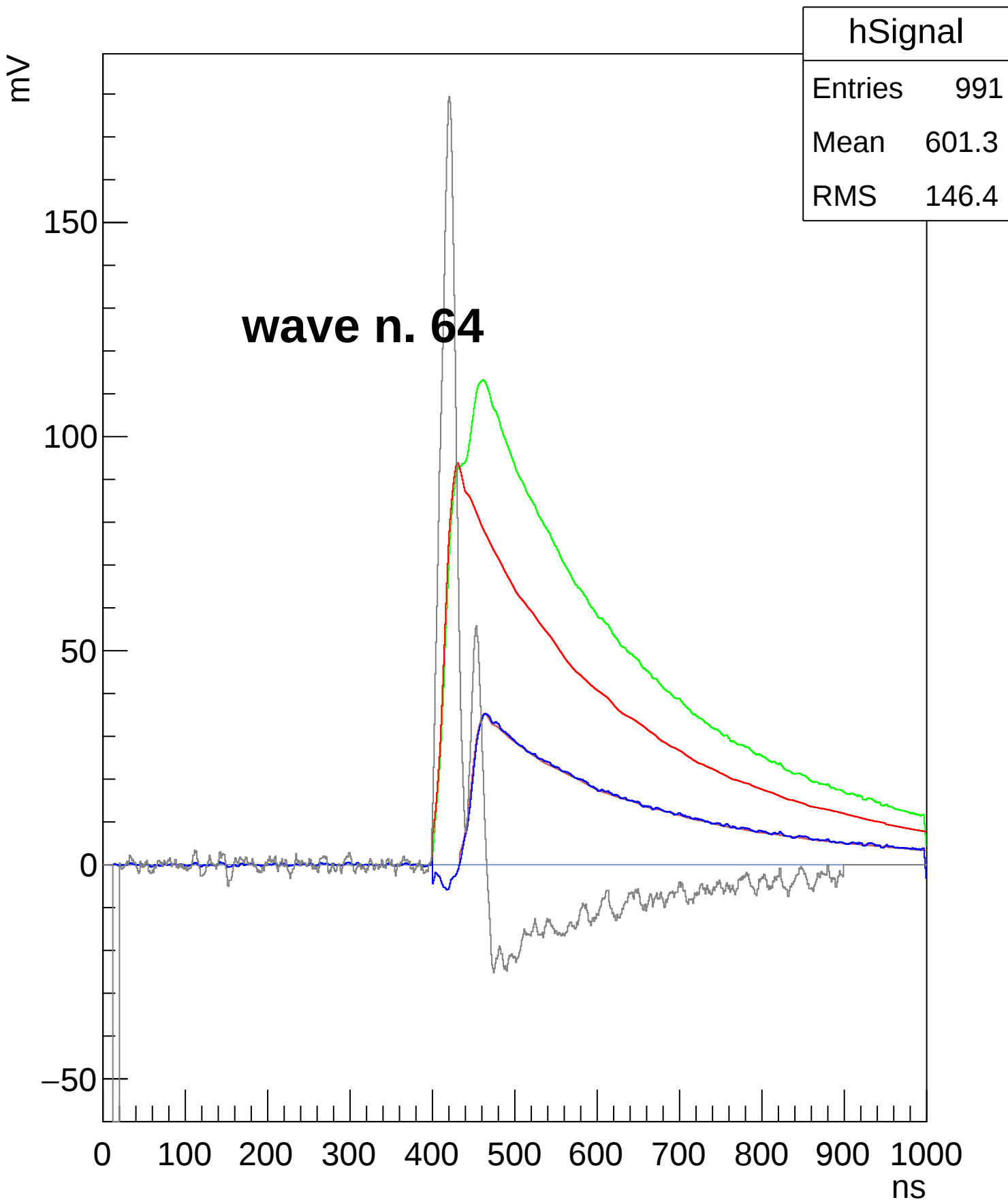
mV



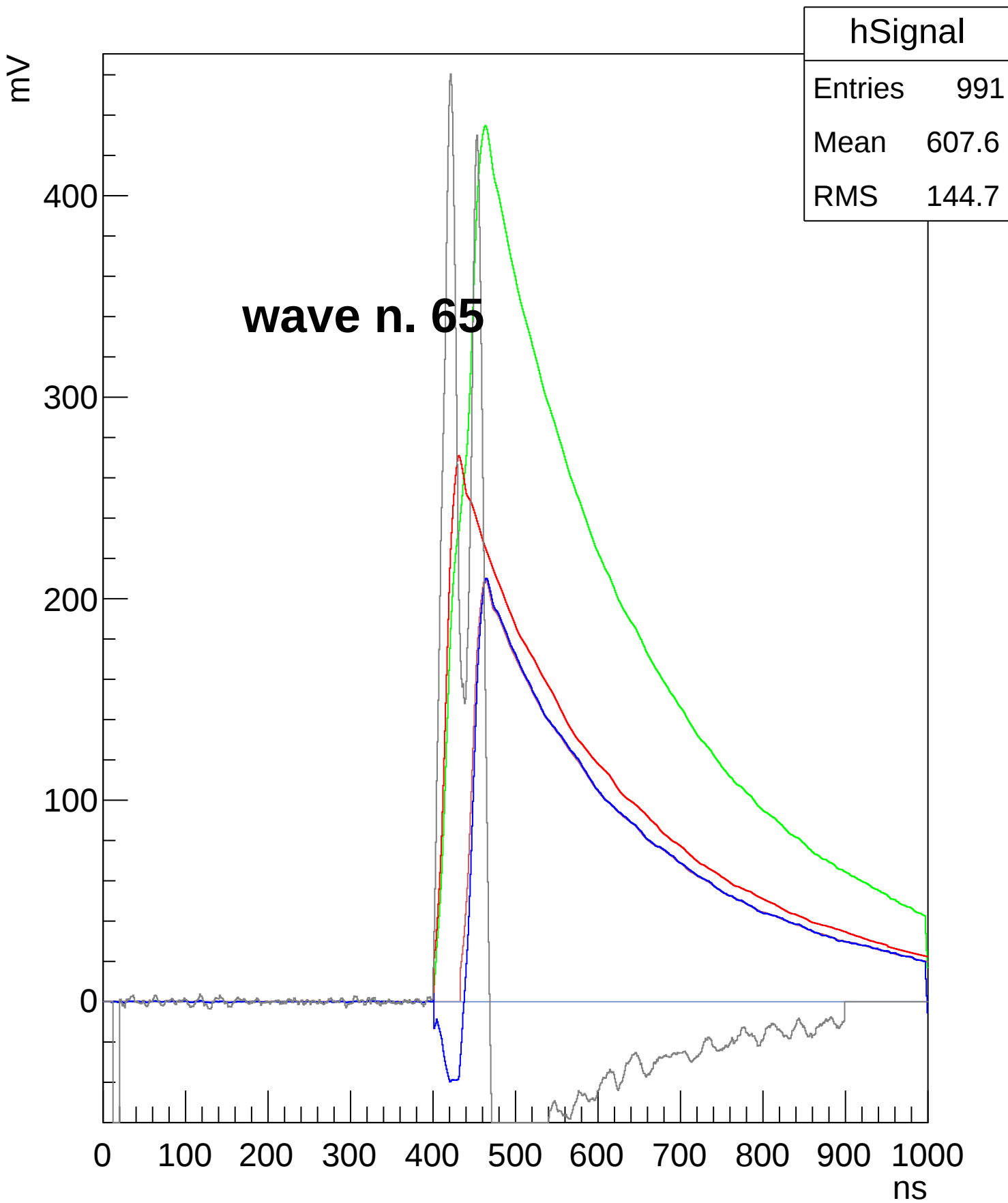
hSignal



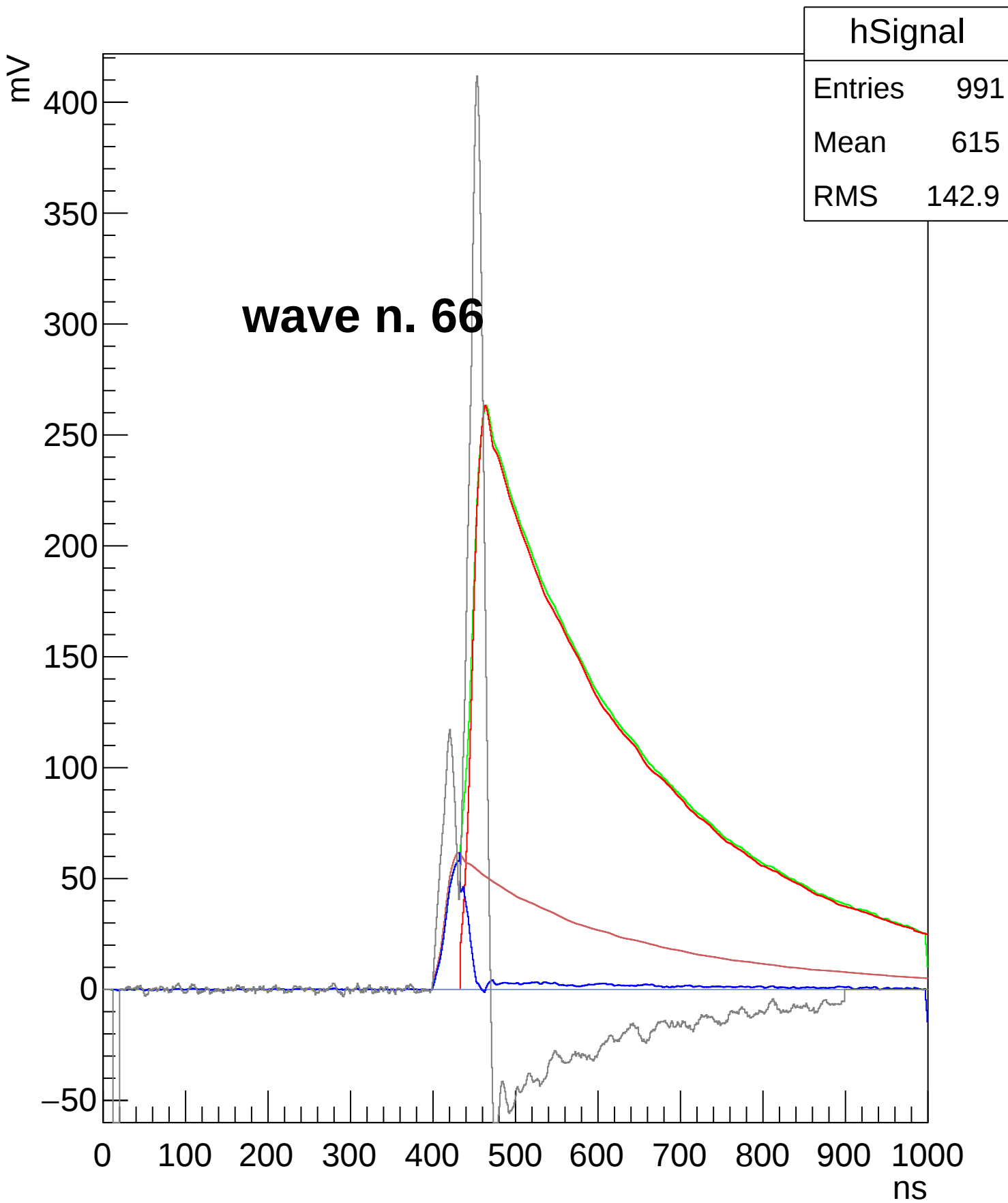
hSignal



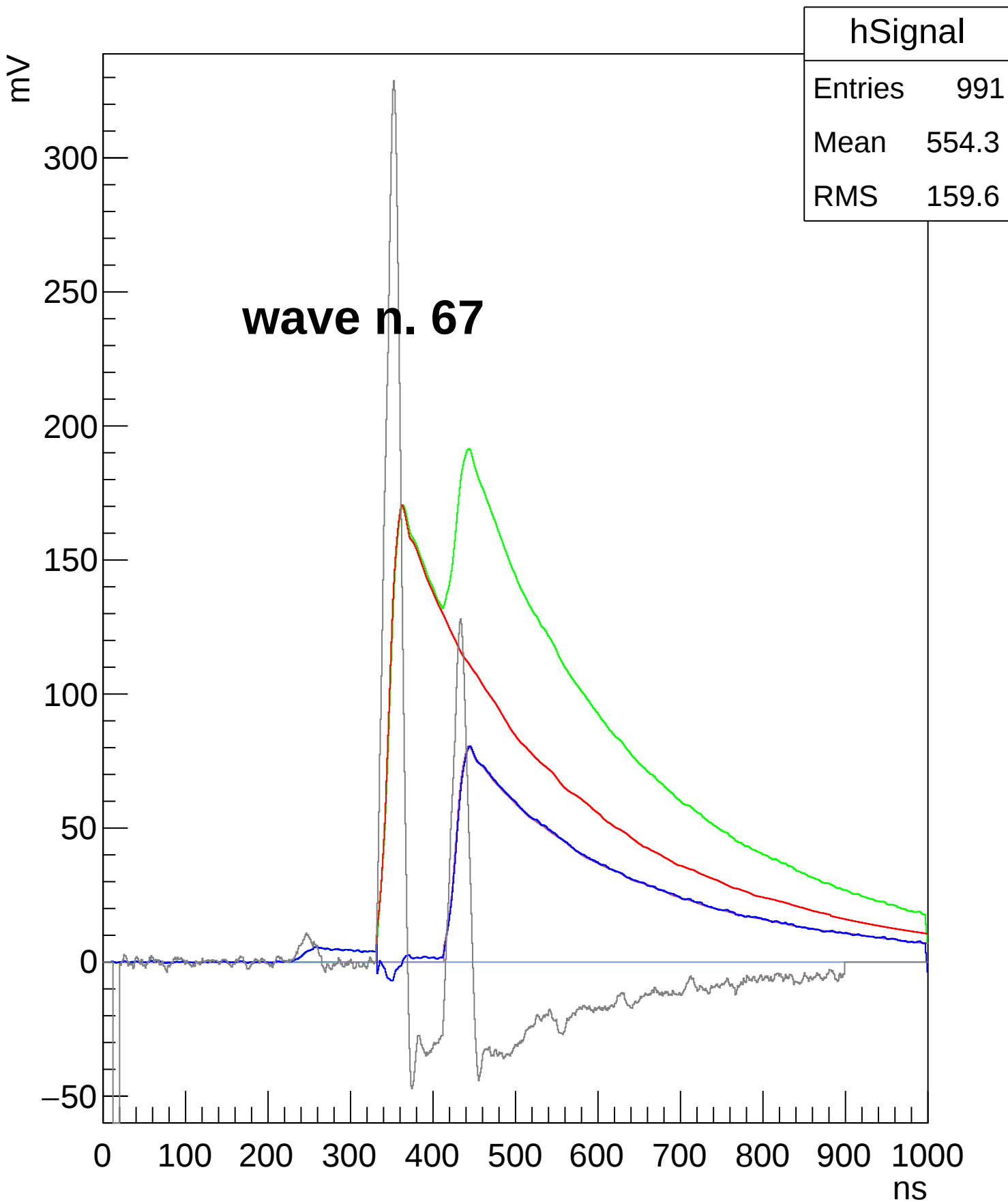
hSignal



hSignal



hSignal



hSignal

mV

500

400

300

200

100

0

wave n. 68

hSignal

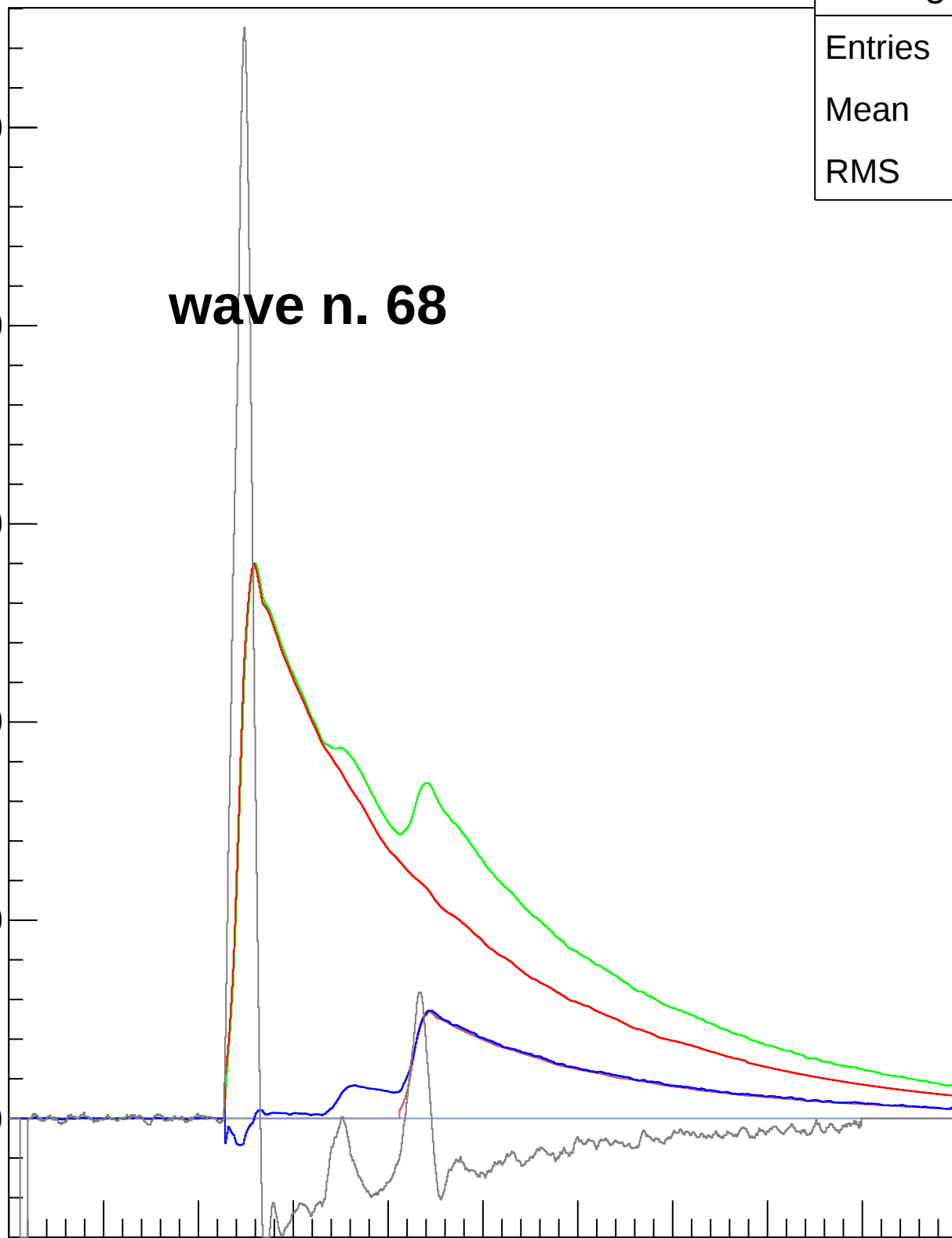
Entries 991

Mean 467.2

RMS 180.2

0 100 200 300 400 500 600 700 800 900 1000

ns



hSignal

mV

500

wave n. 68

300

200

100

0

hSignal

Entries 991

Mean 467.2

RMS 180.2

0 100 200 300 400 500 600 700 800 900 1000

ns

