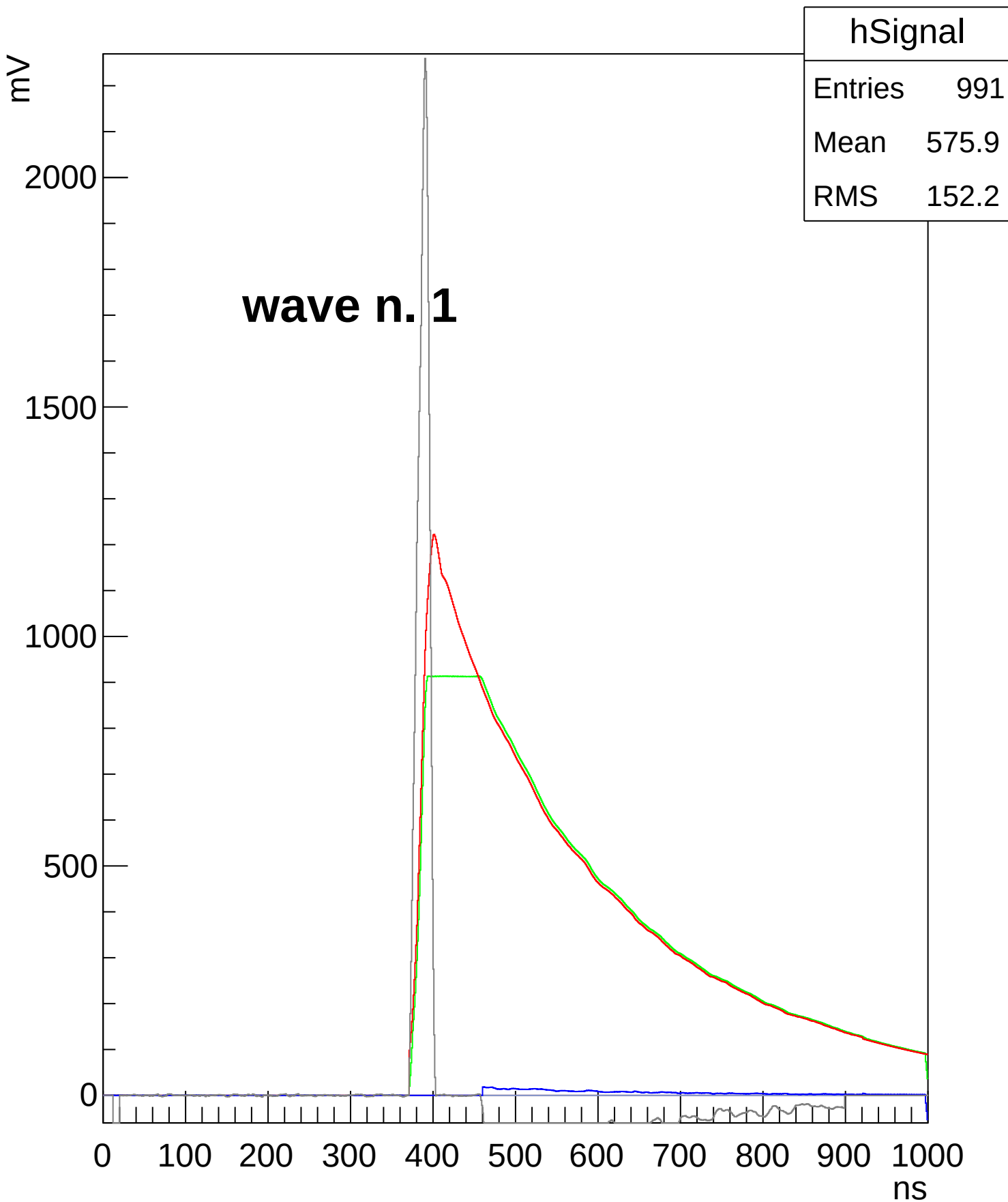
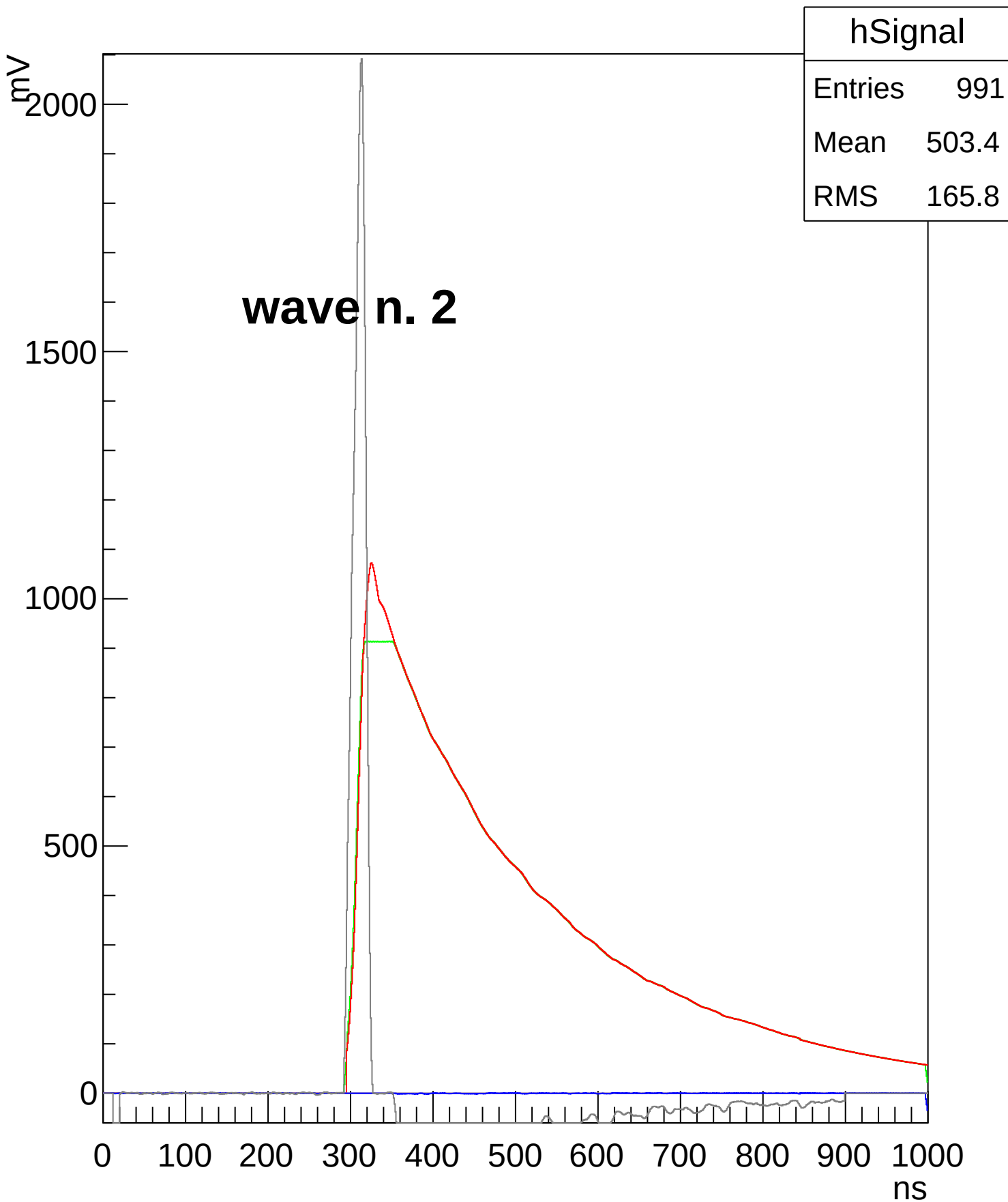


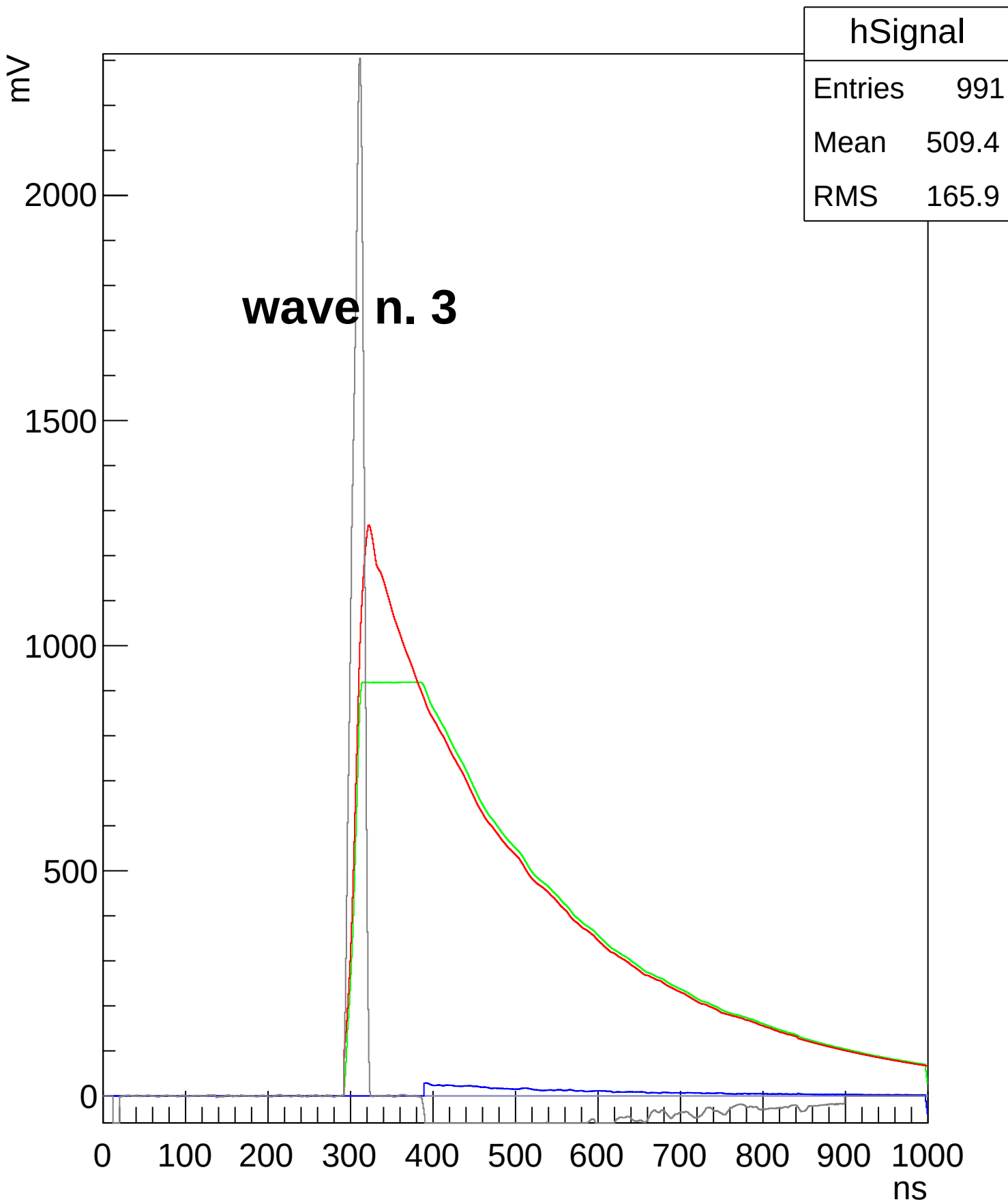
hSignal



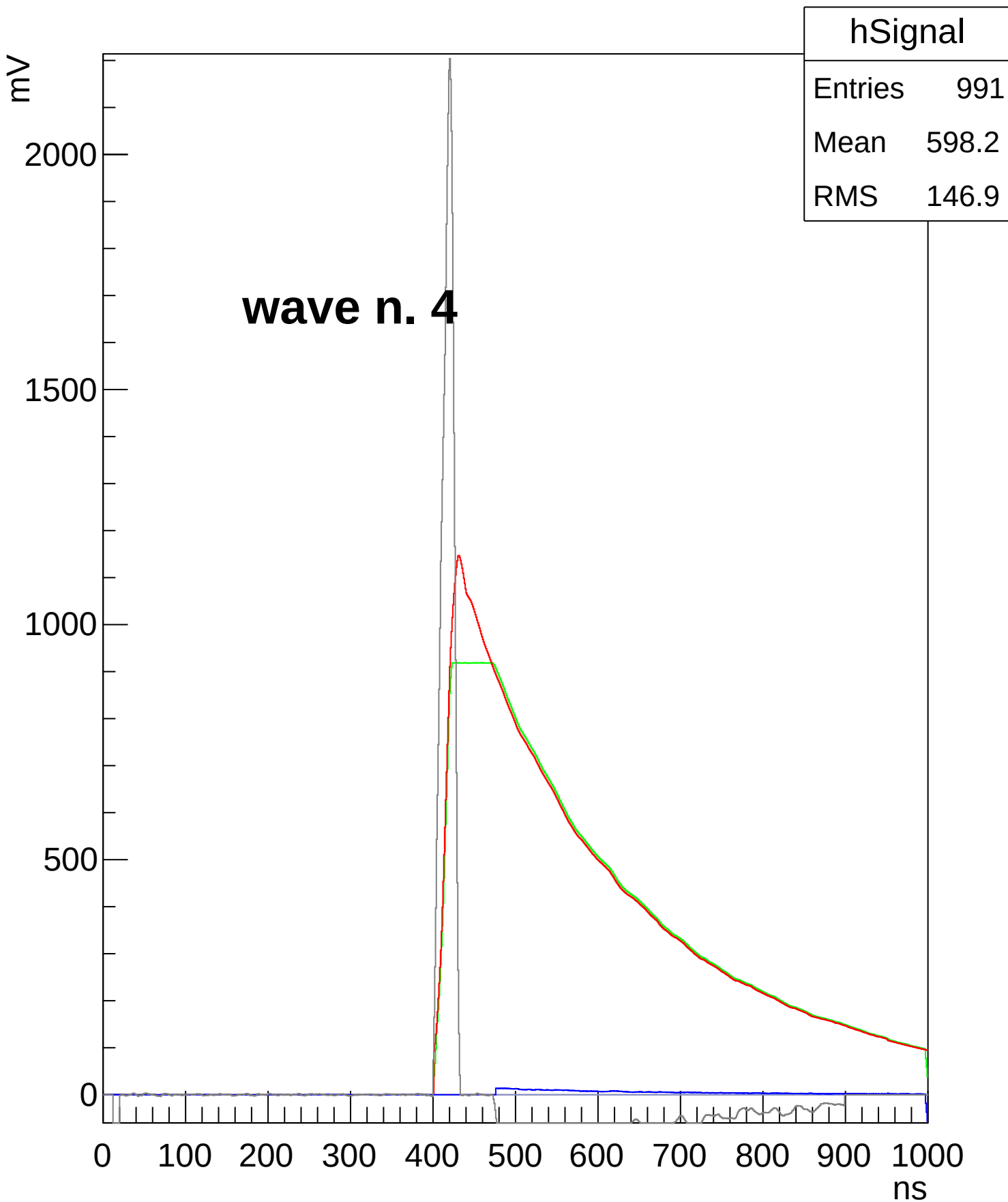
hSignal



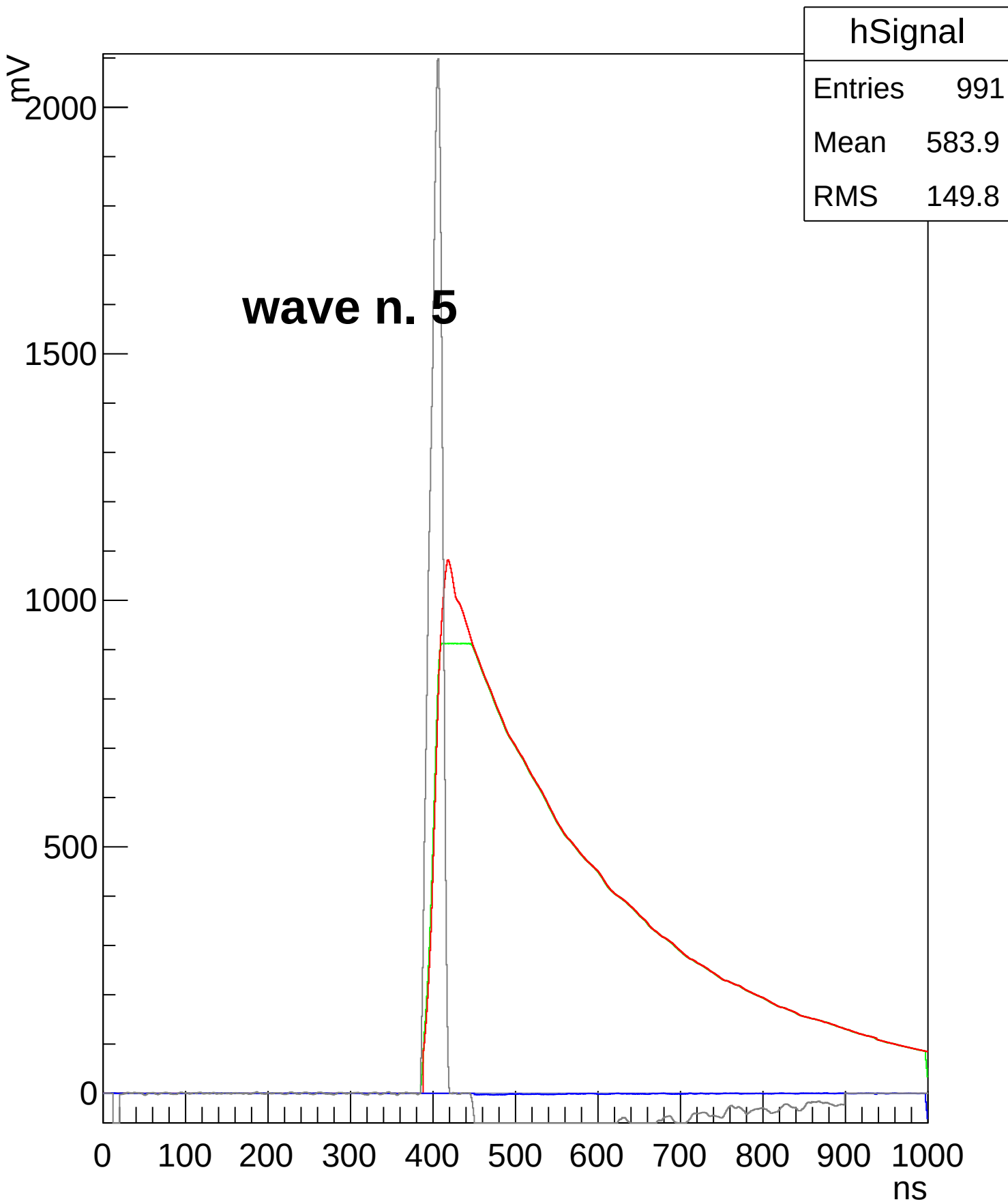
hSignal



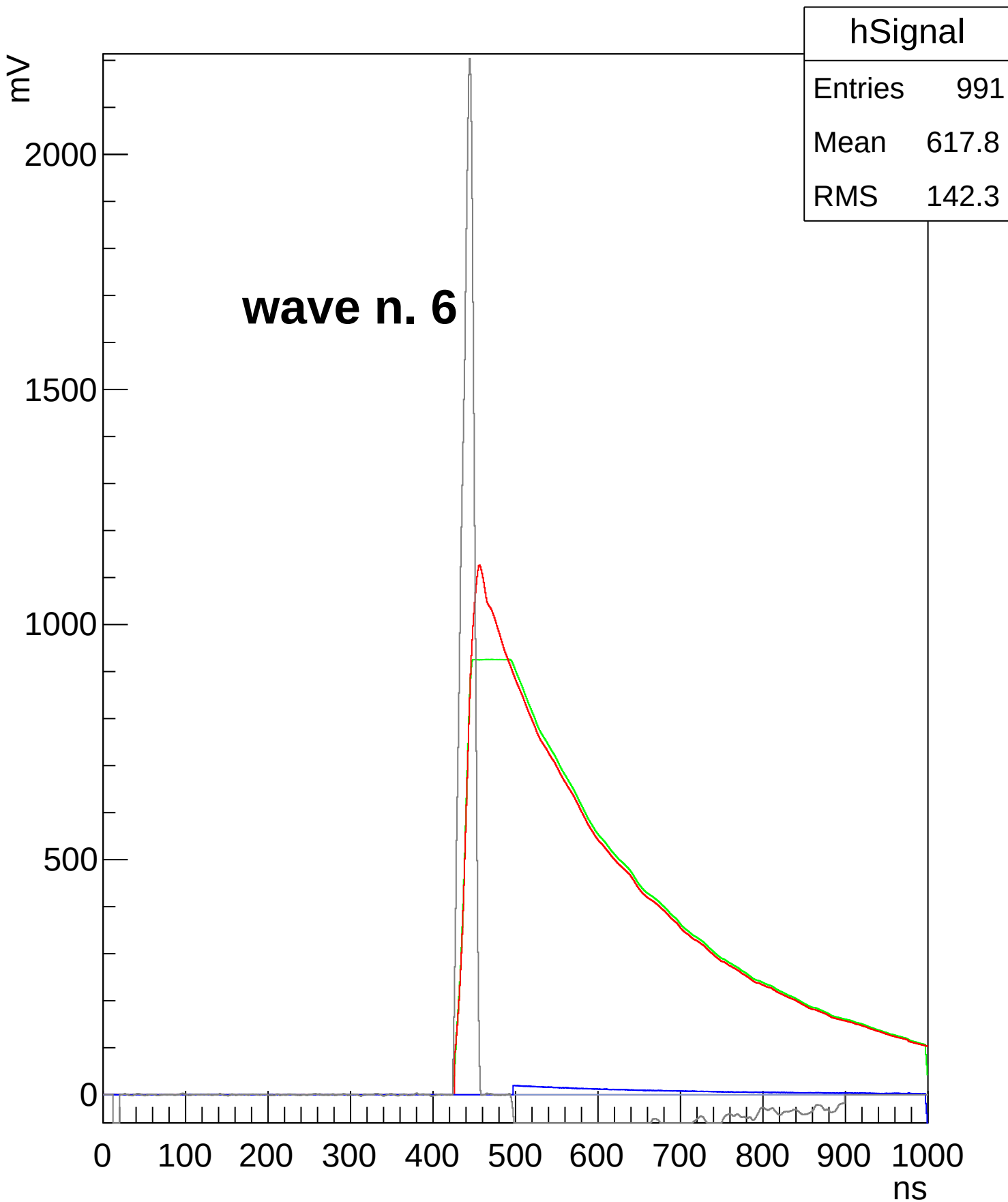
hSignal



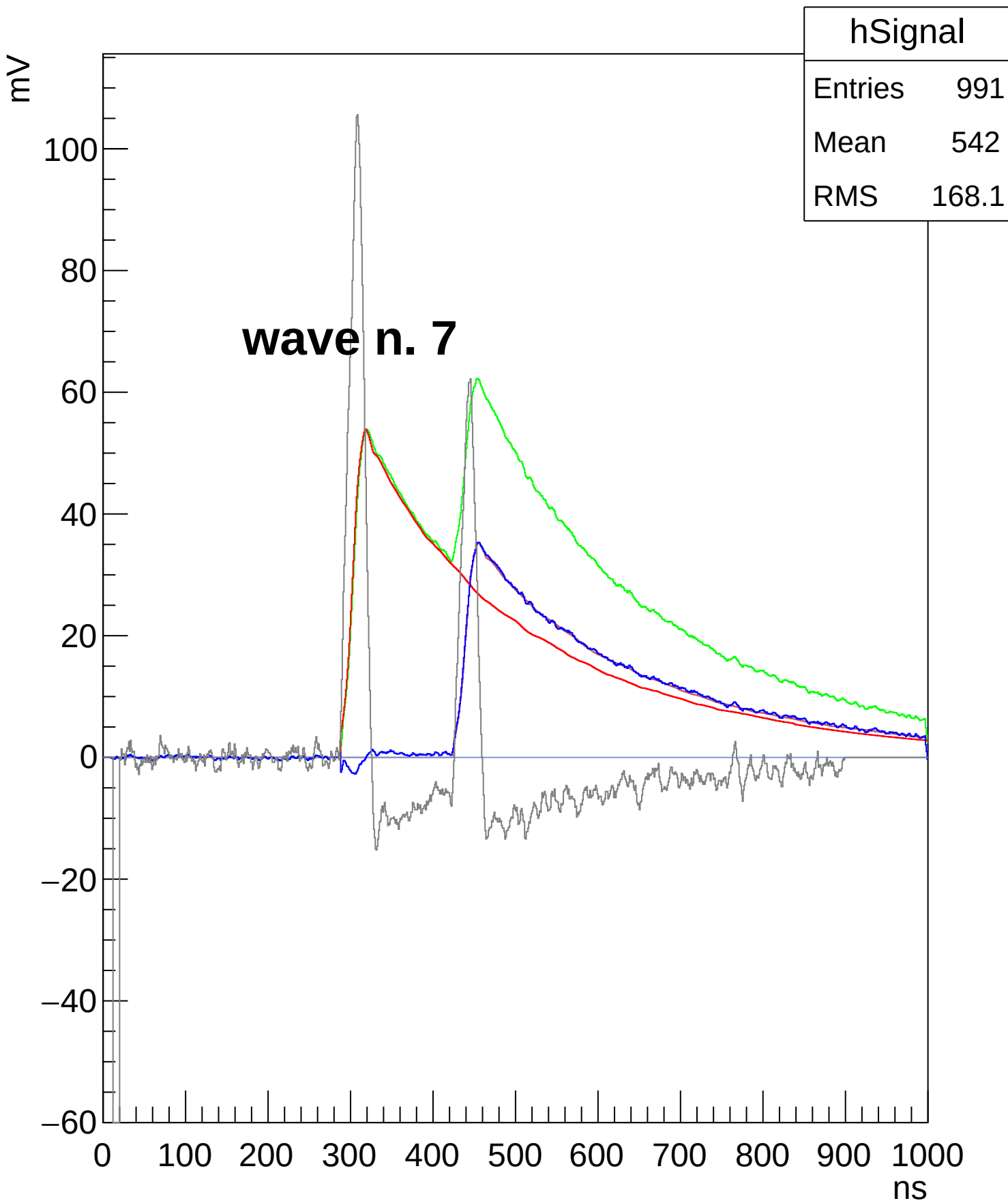
hSignal



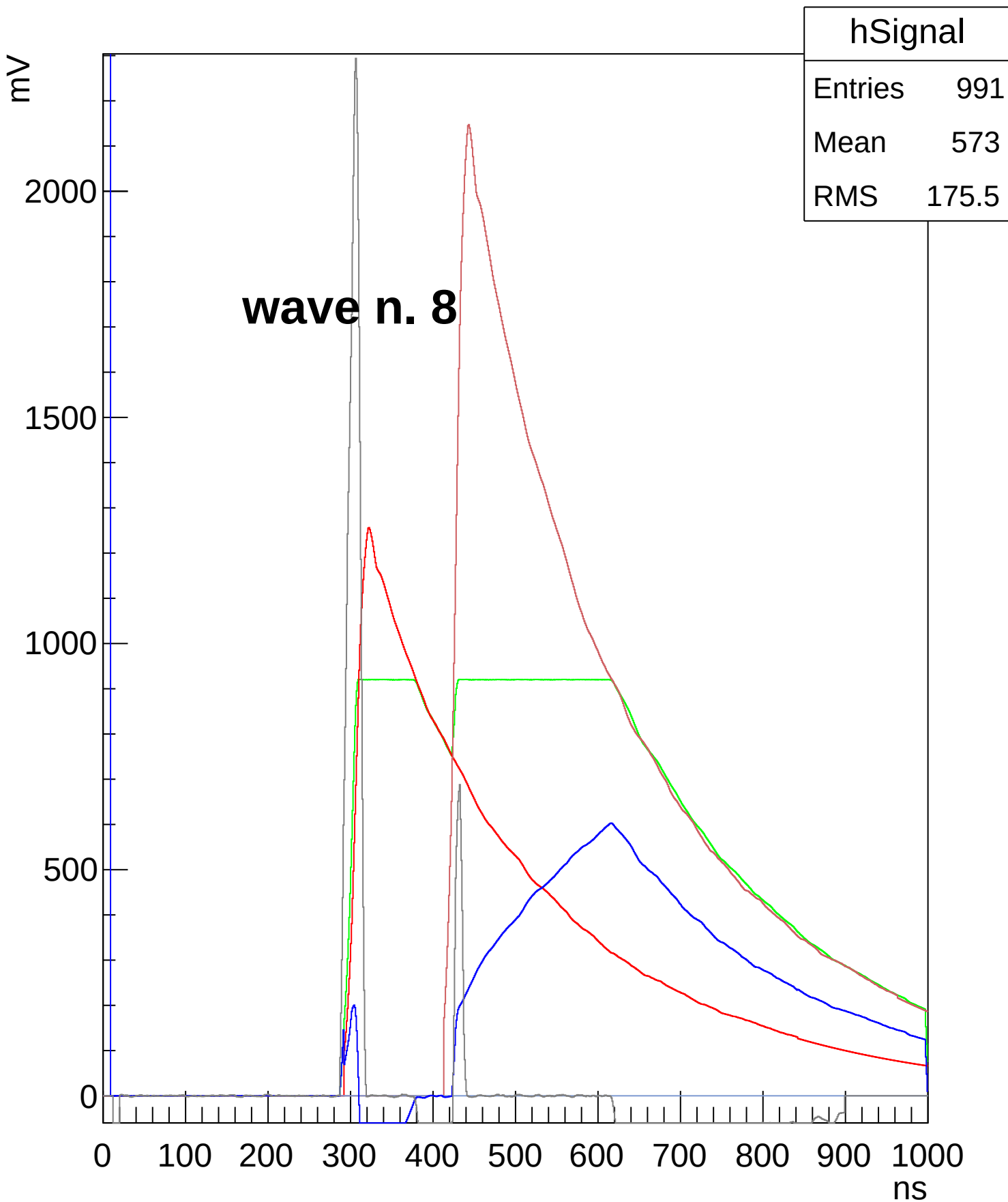
hSignal



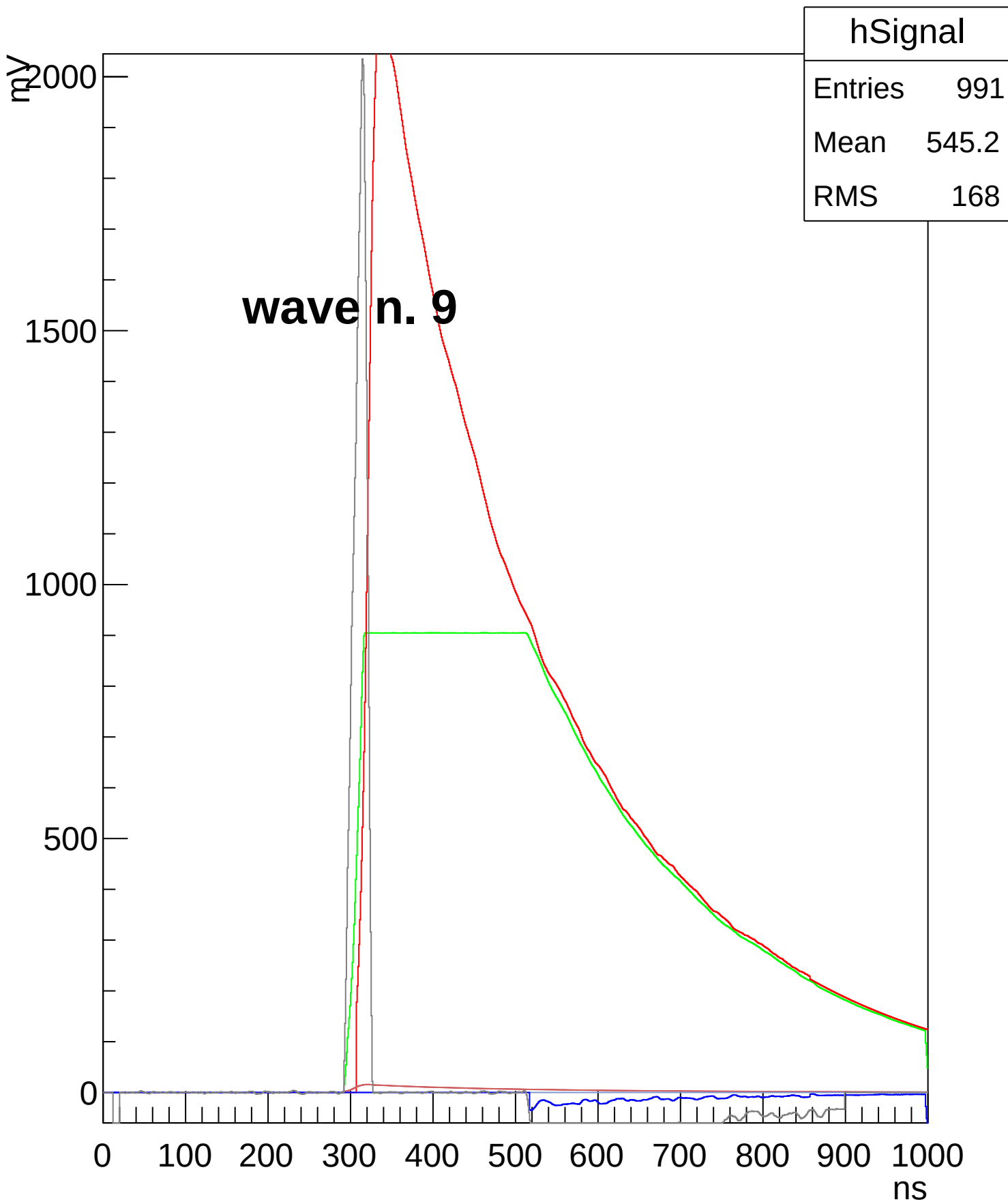
hSignal



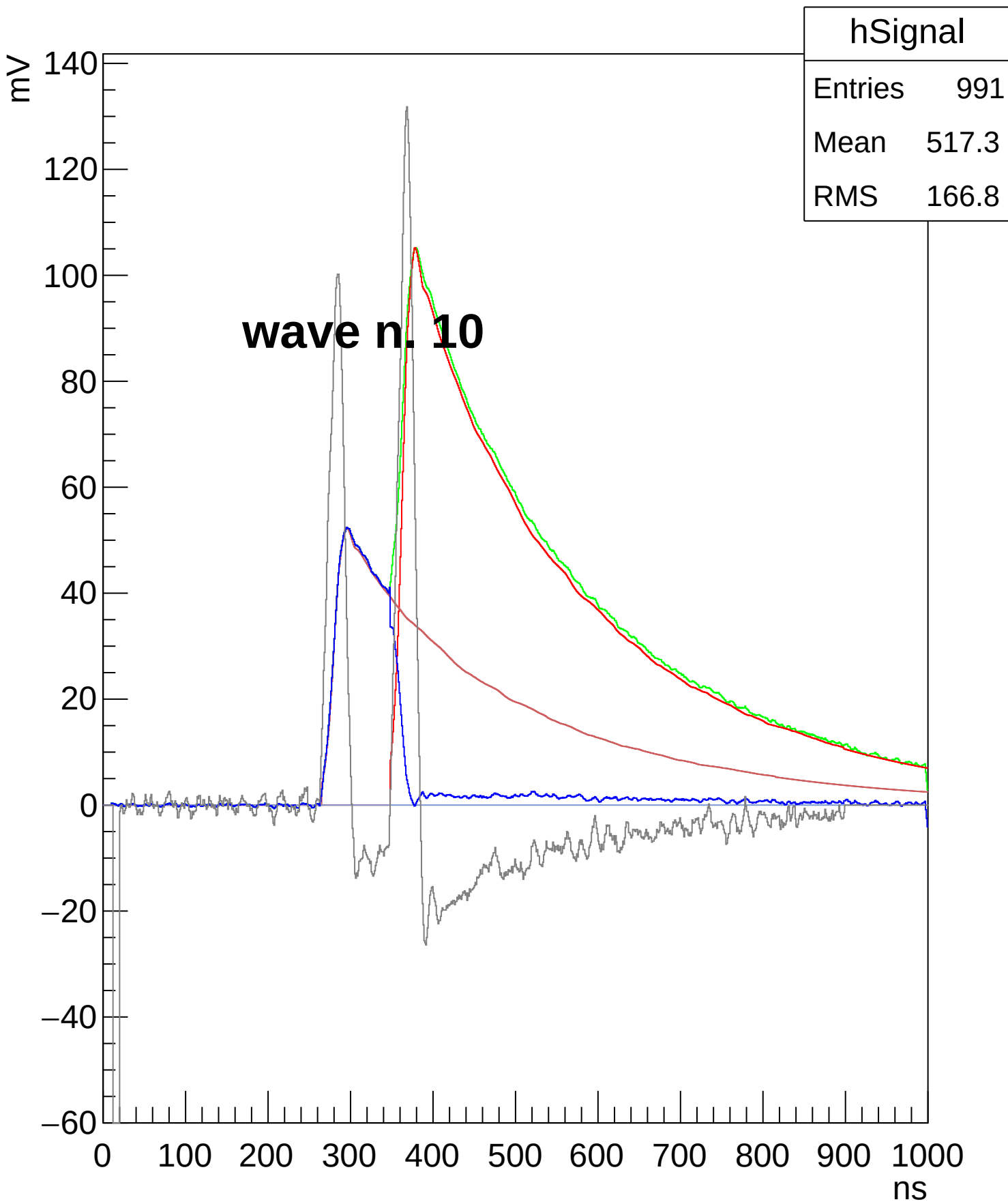
hSignal



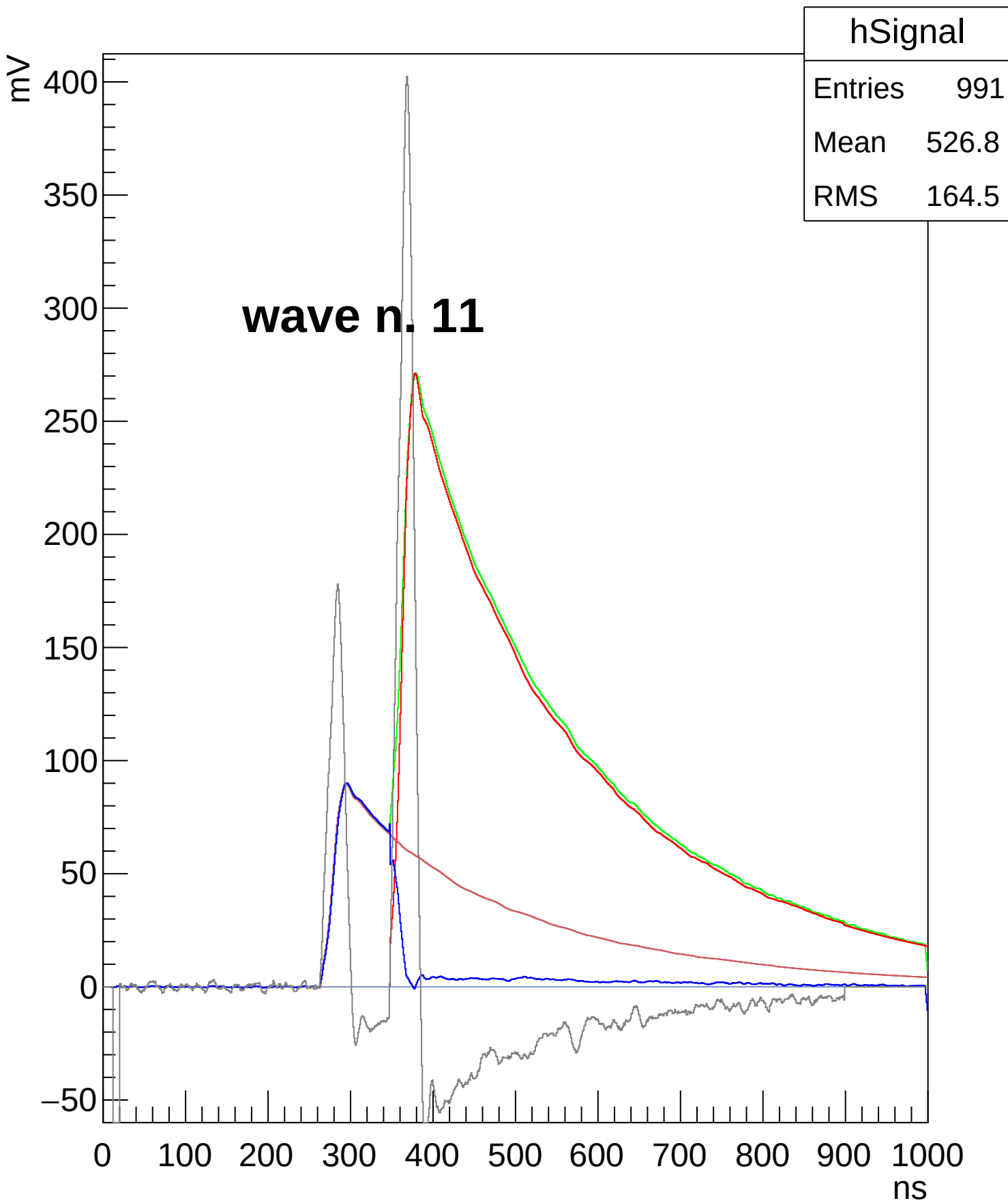
hSignal



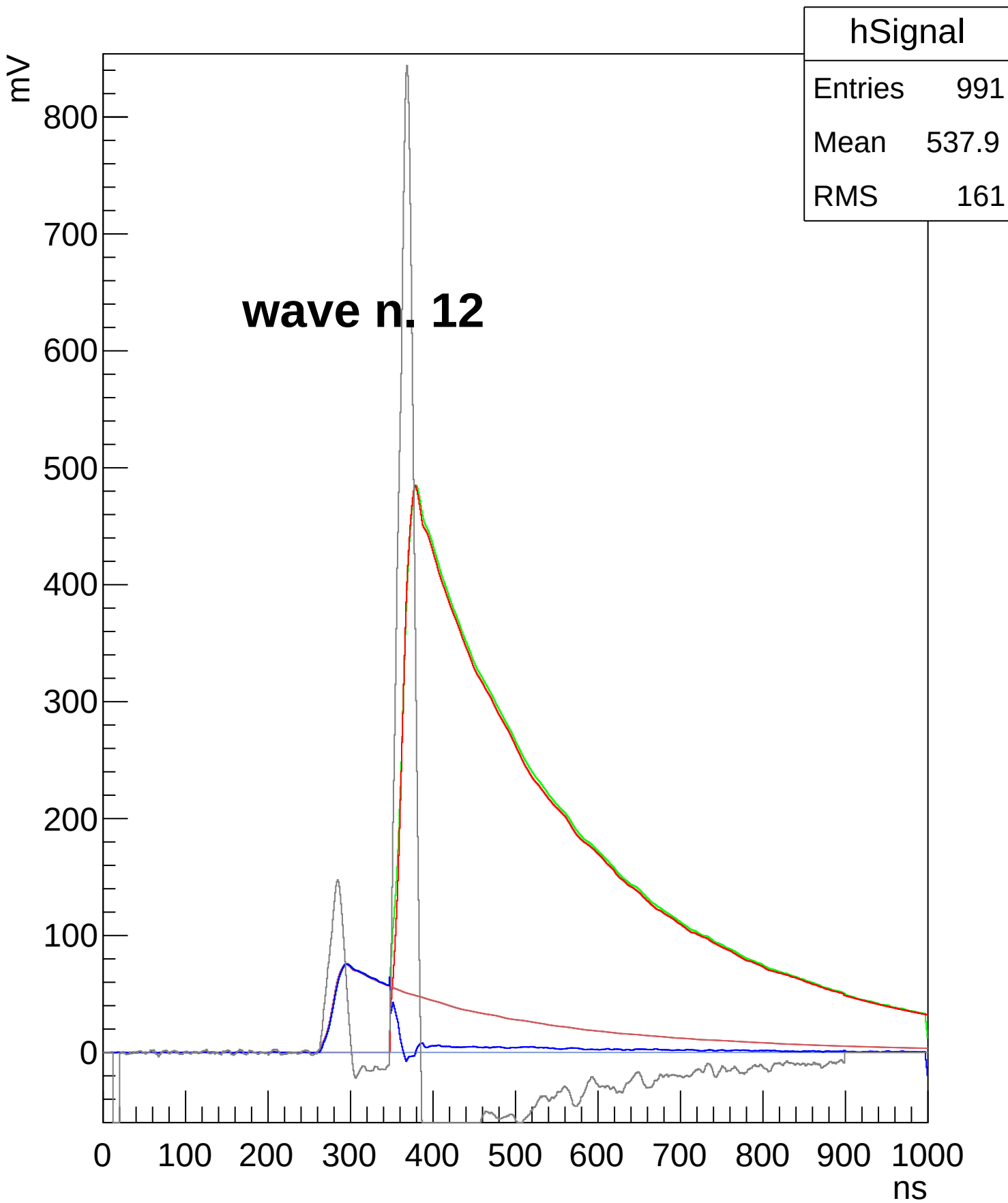
hSignal



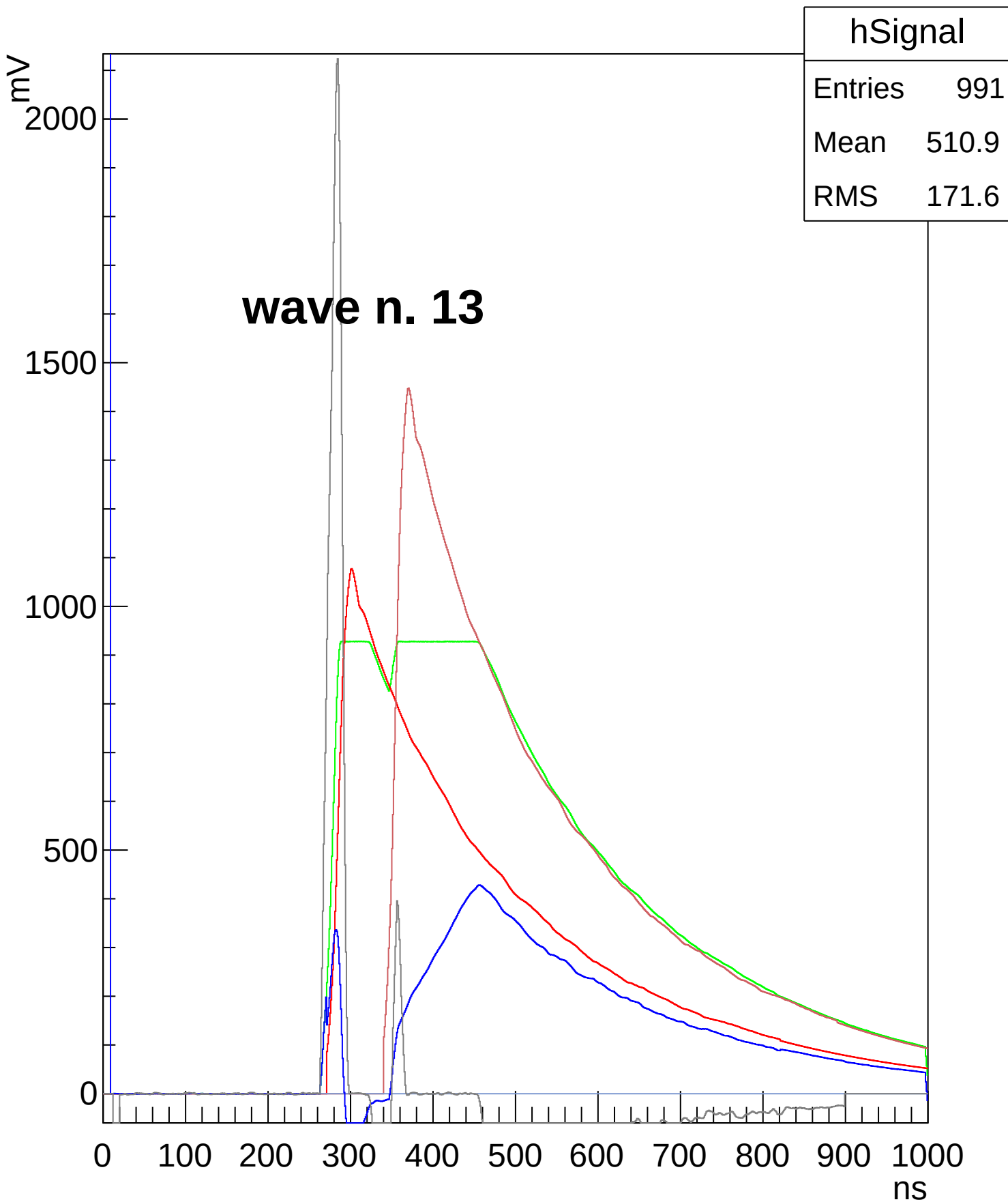
hSignal



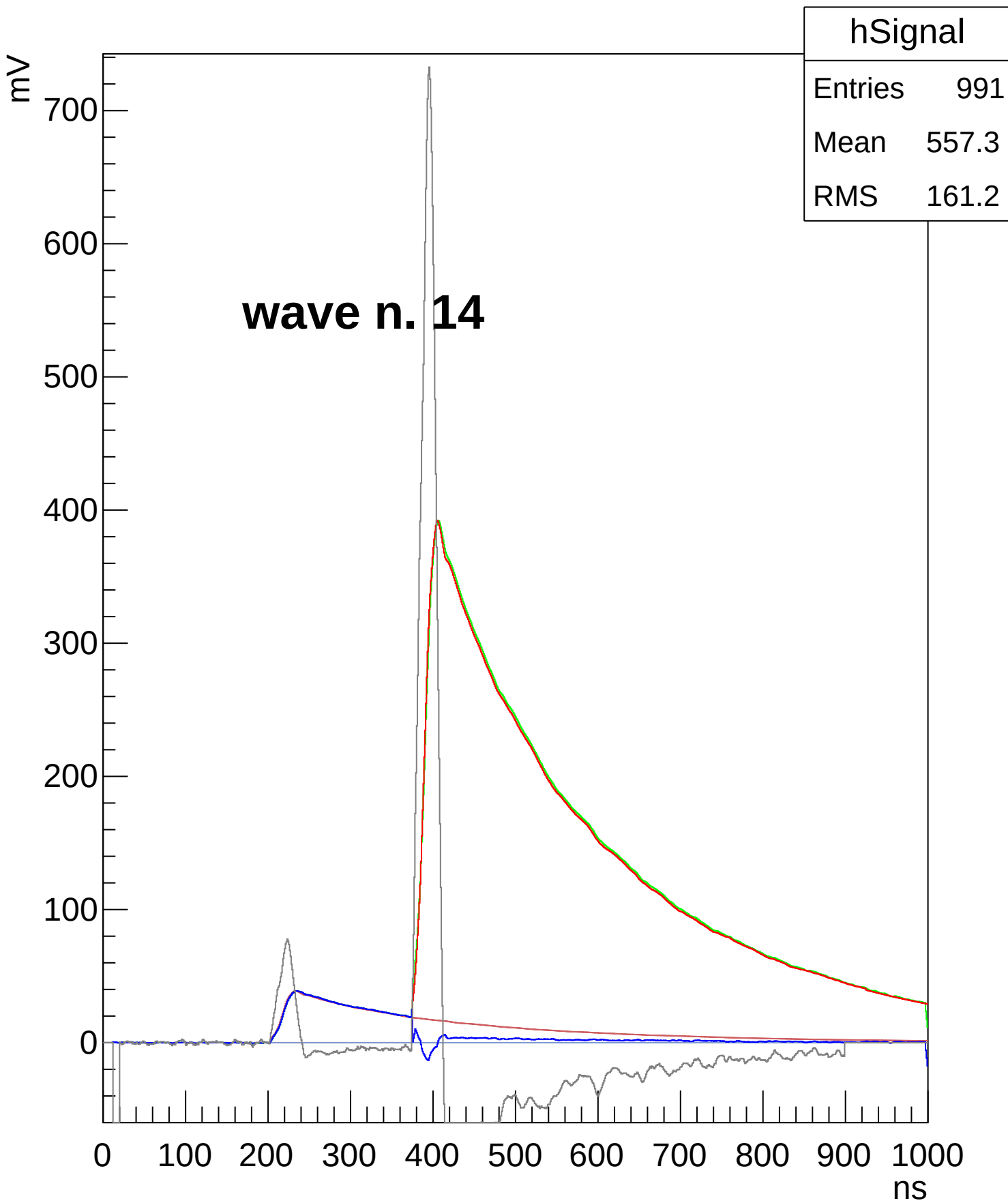
hSignal



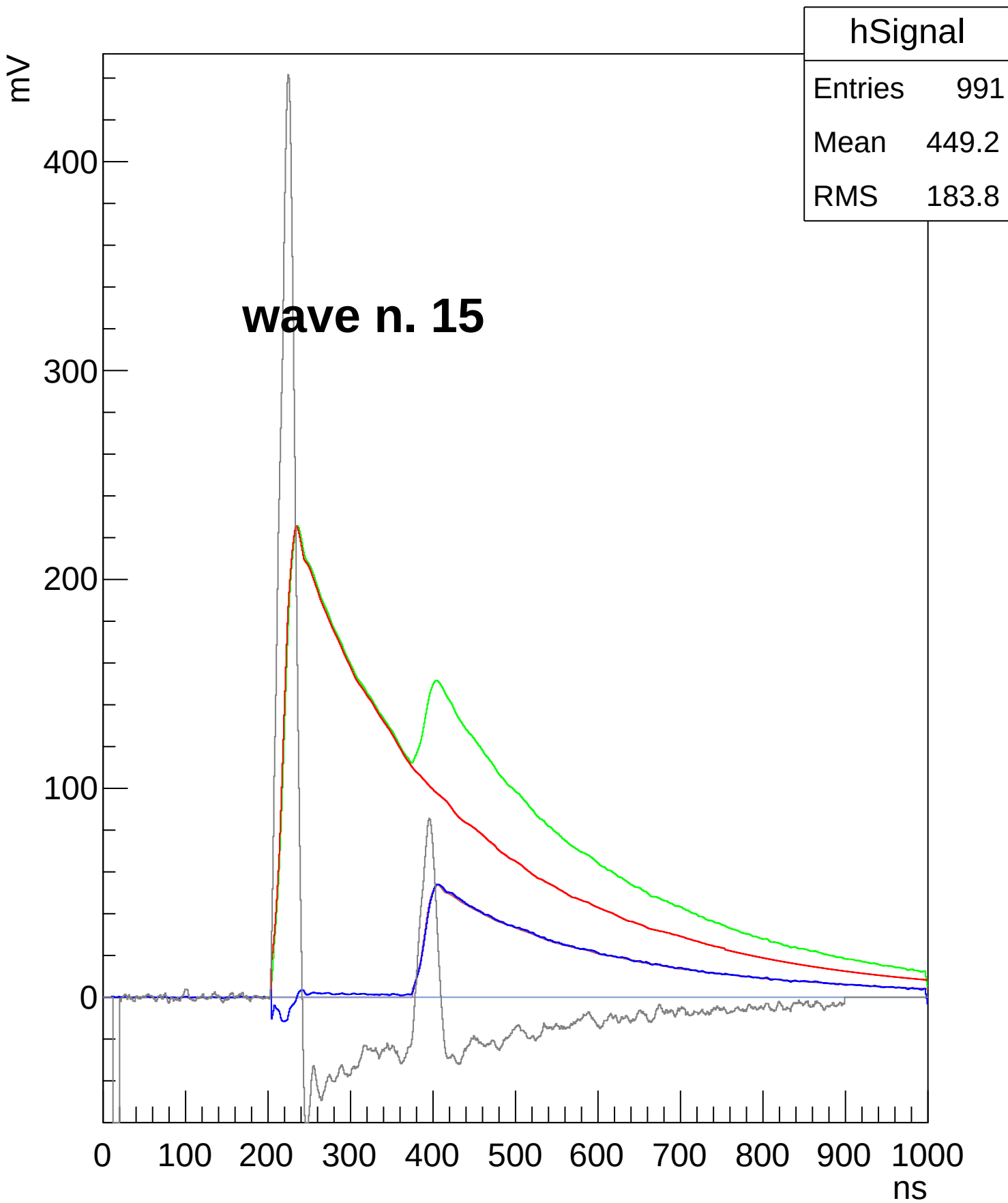
hSignal



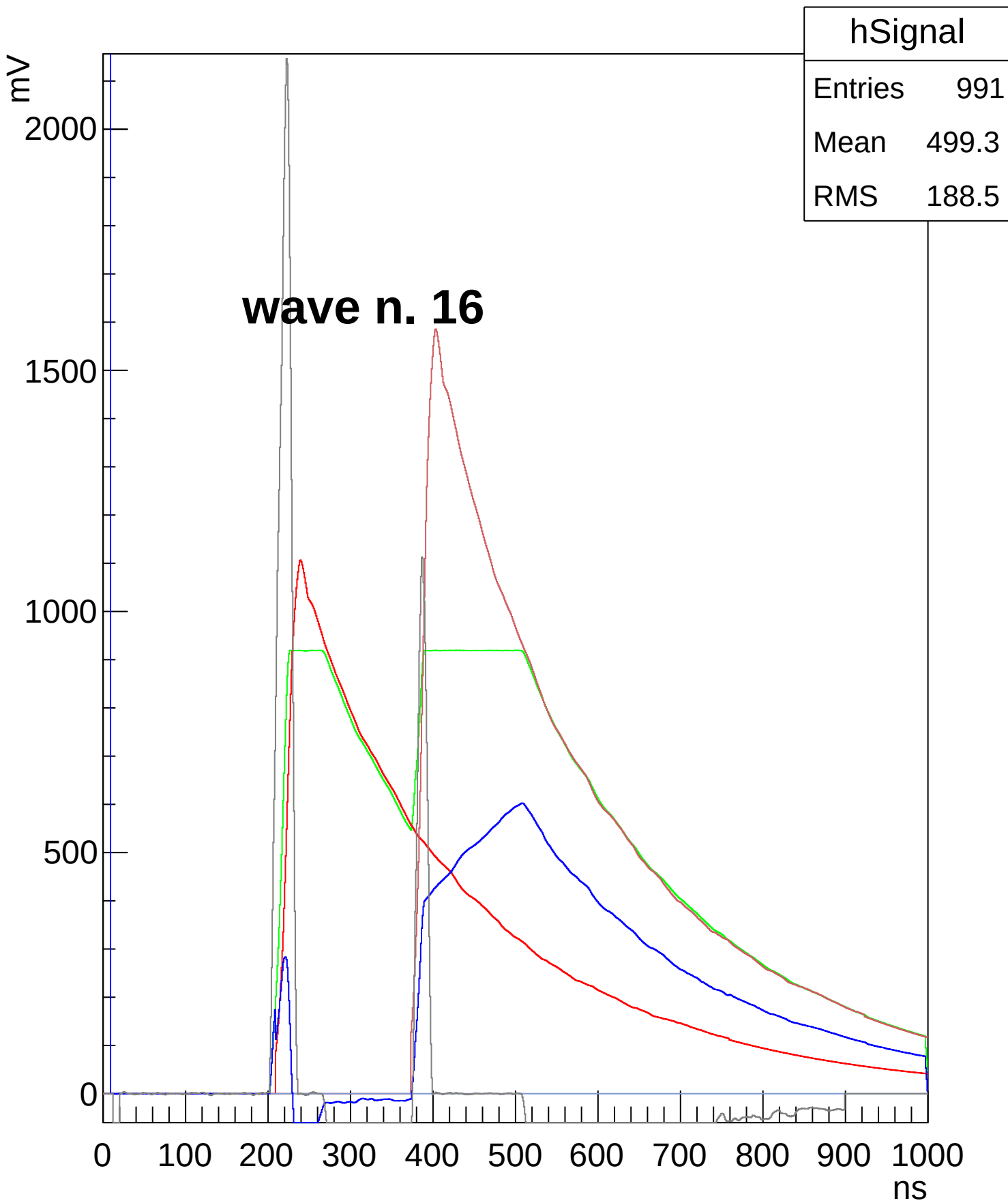
hSignal



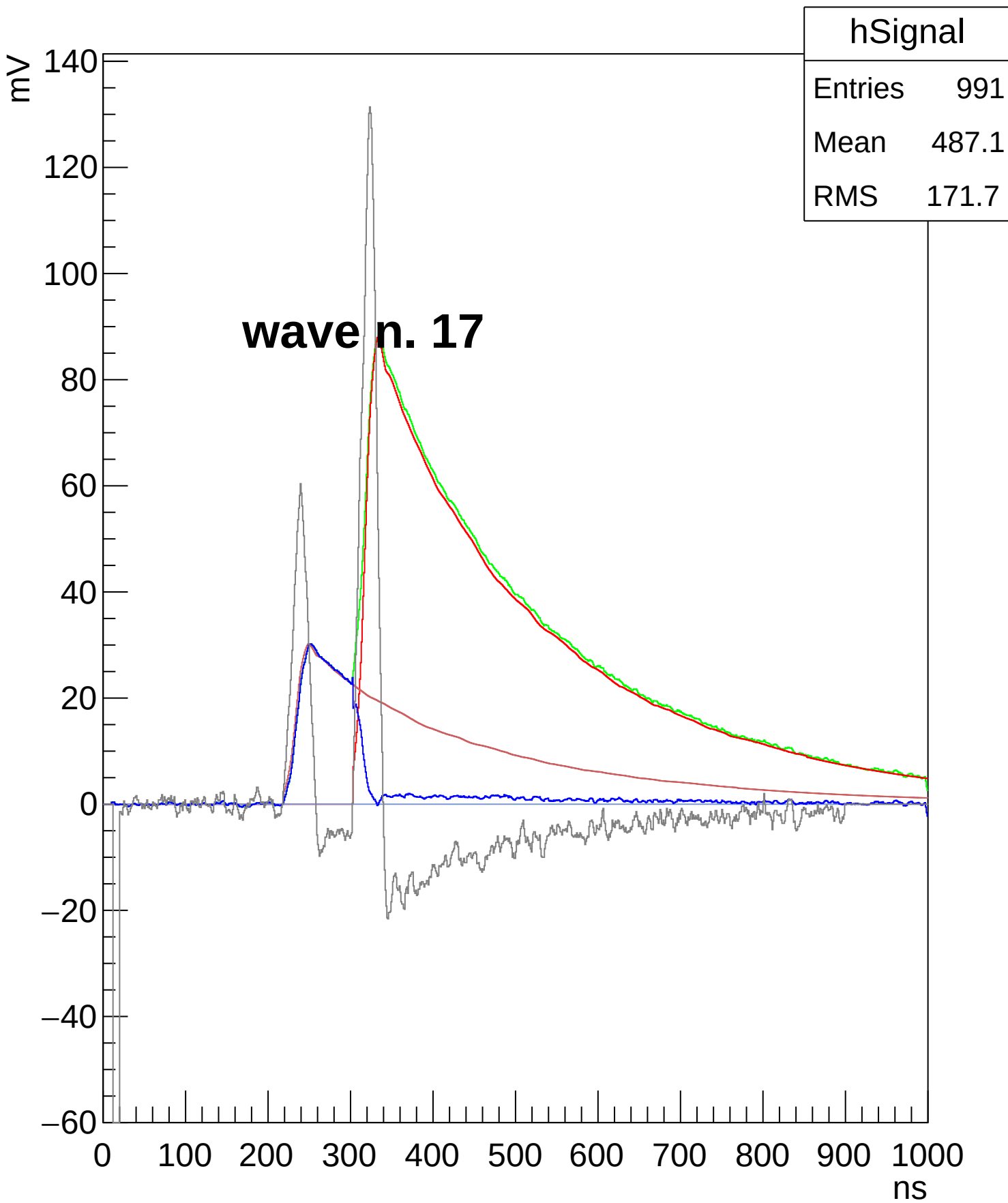
hSignal



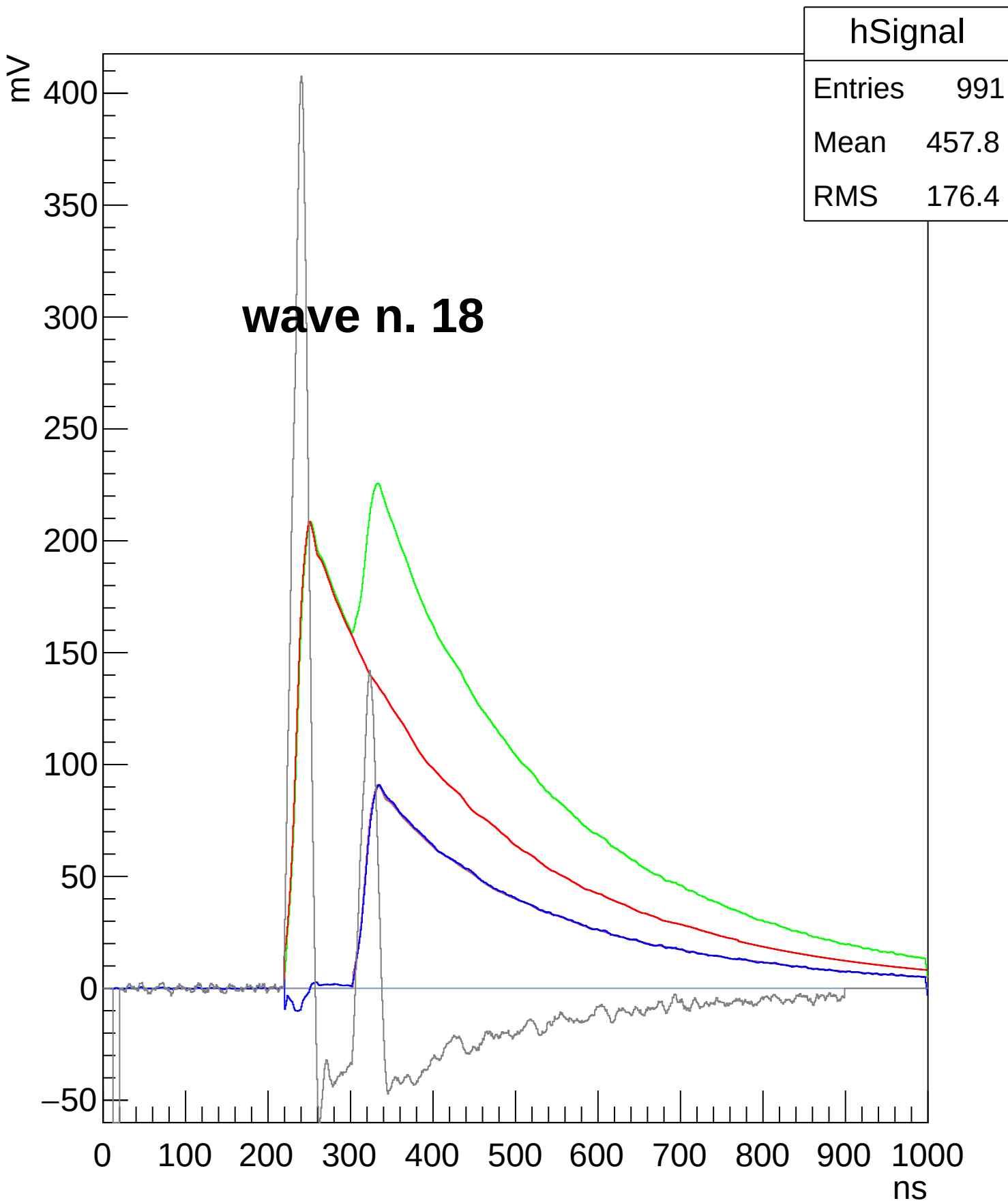
hSignal



hSignal

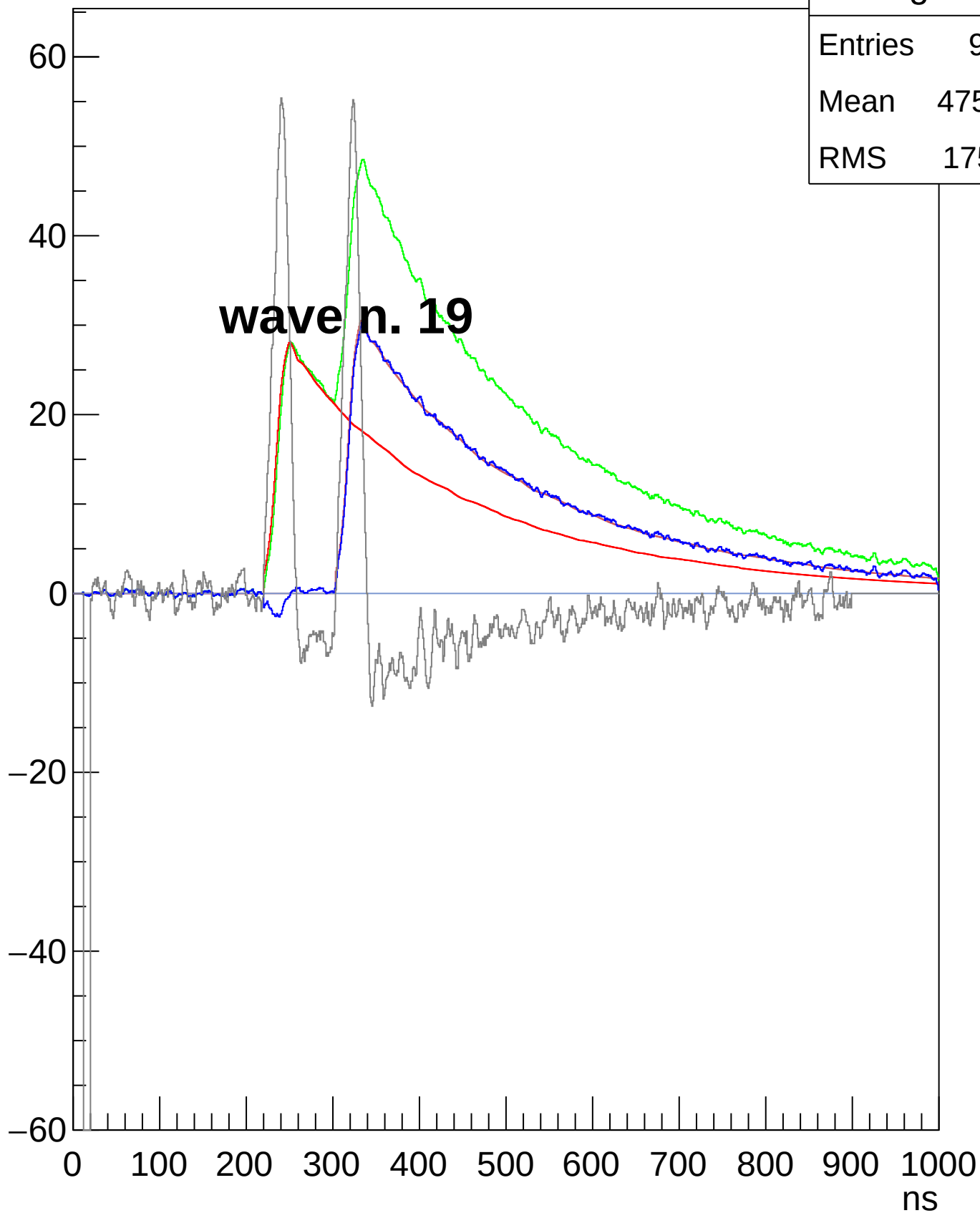


hSignal

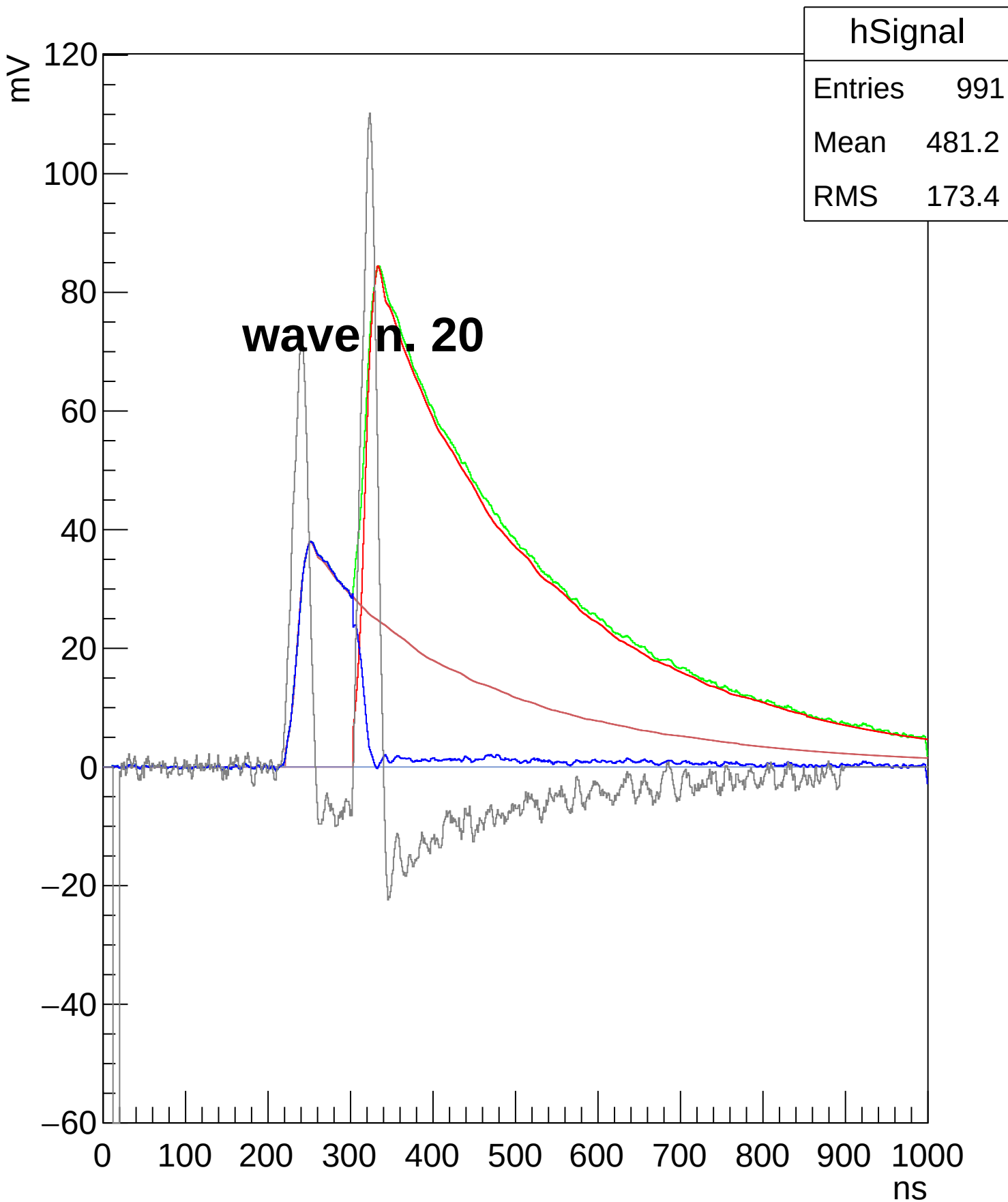


hSignal

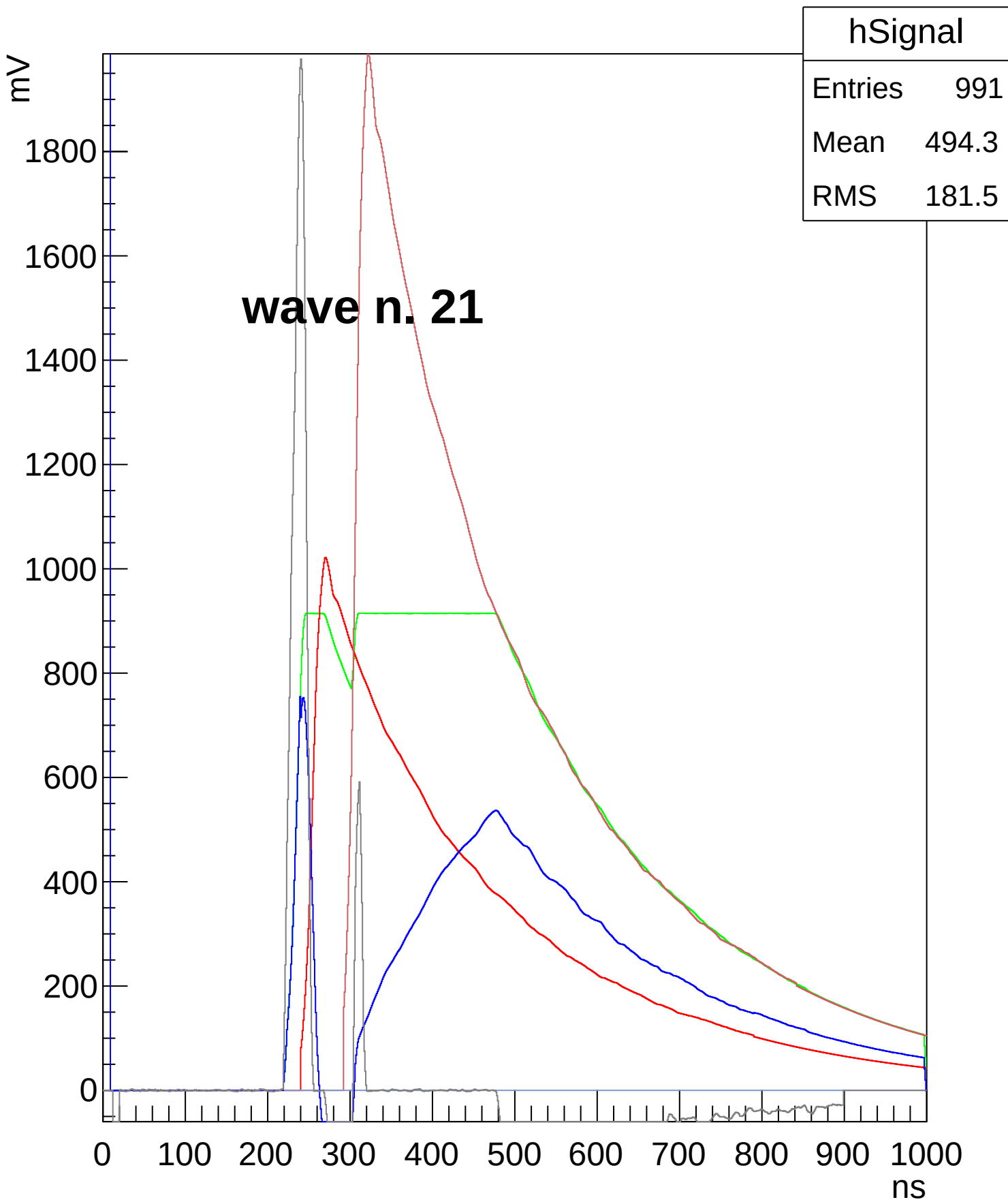
mV



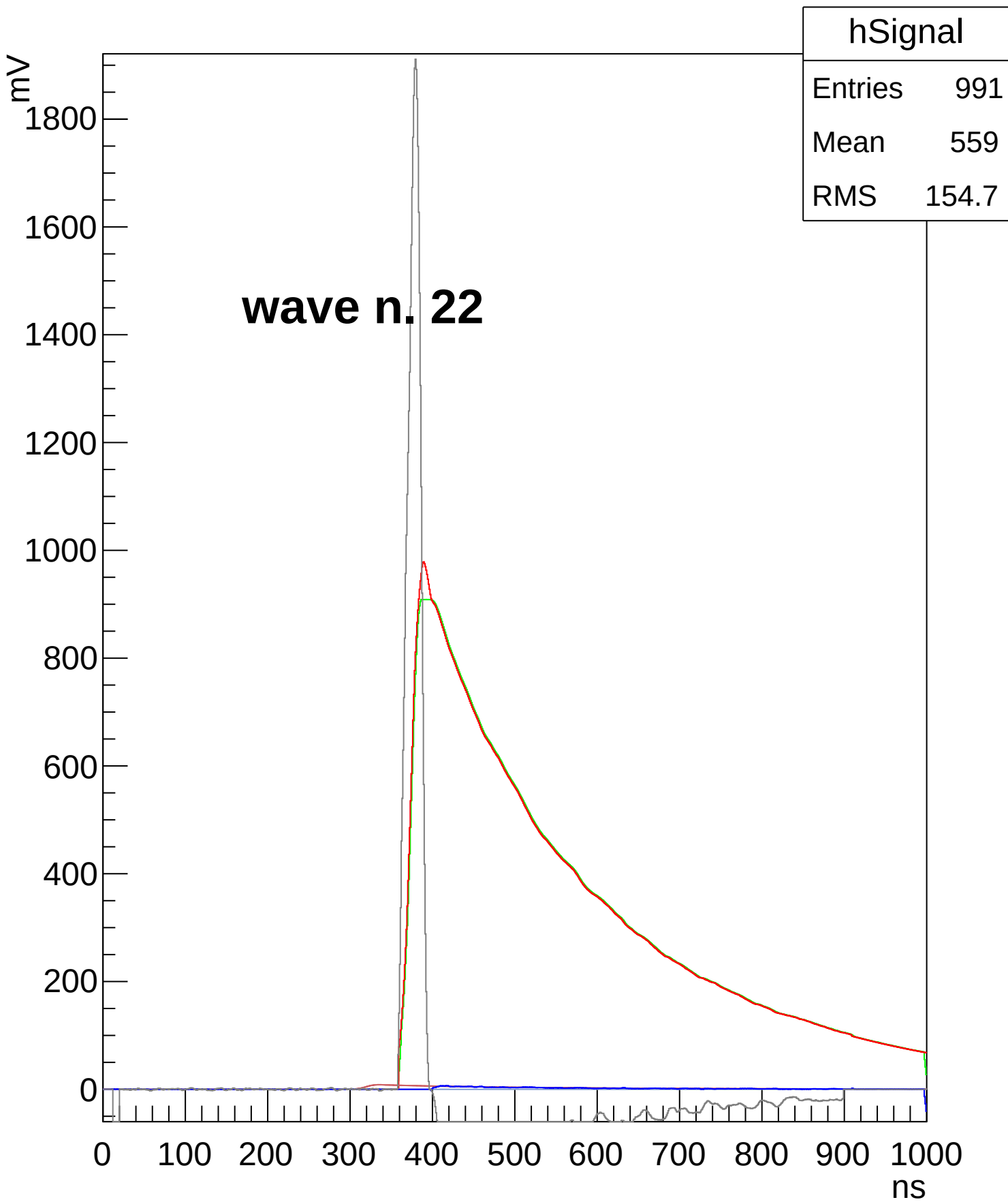
hSignal



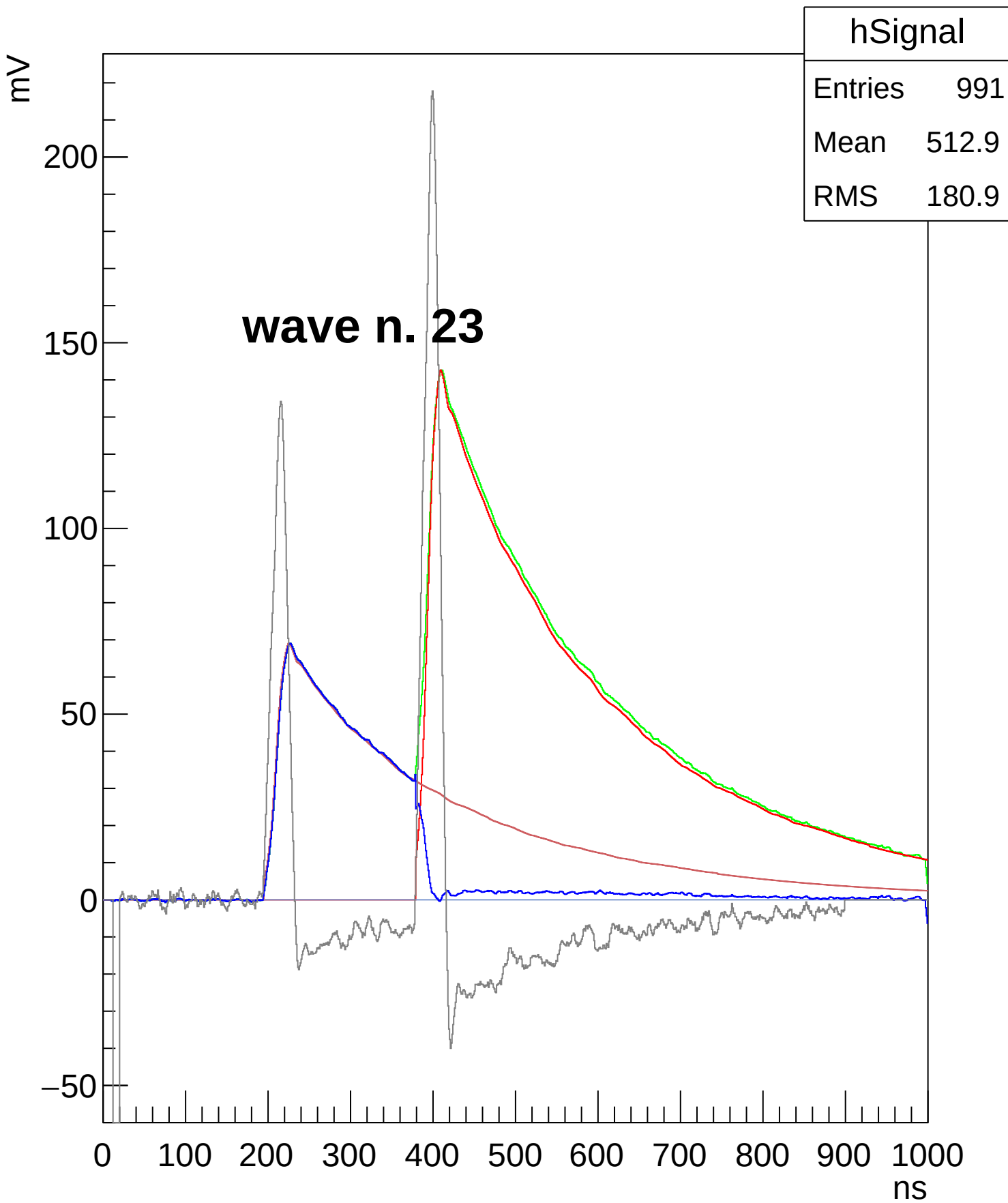
hSignal



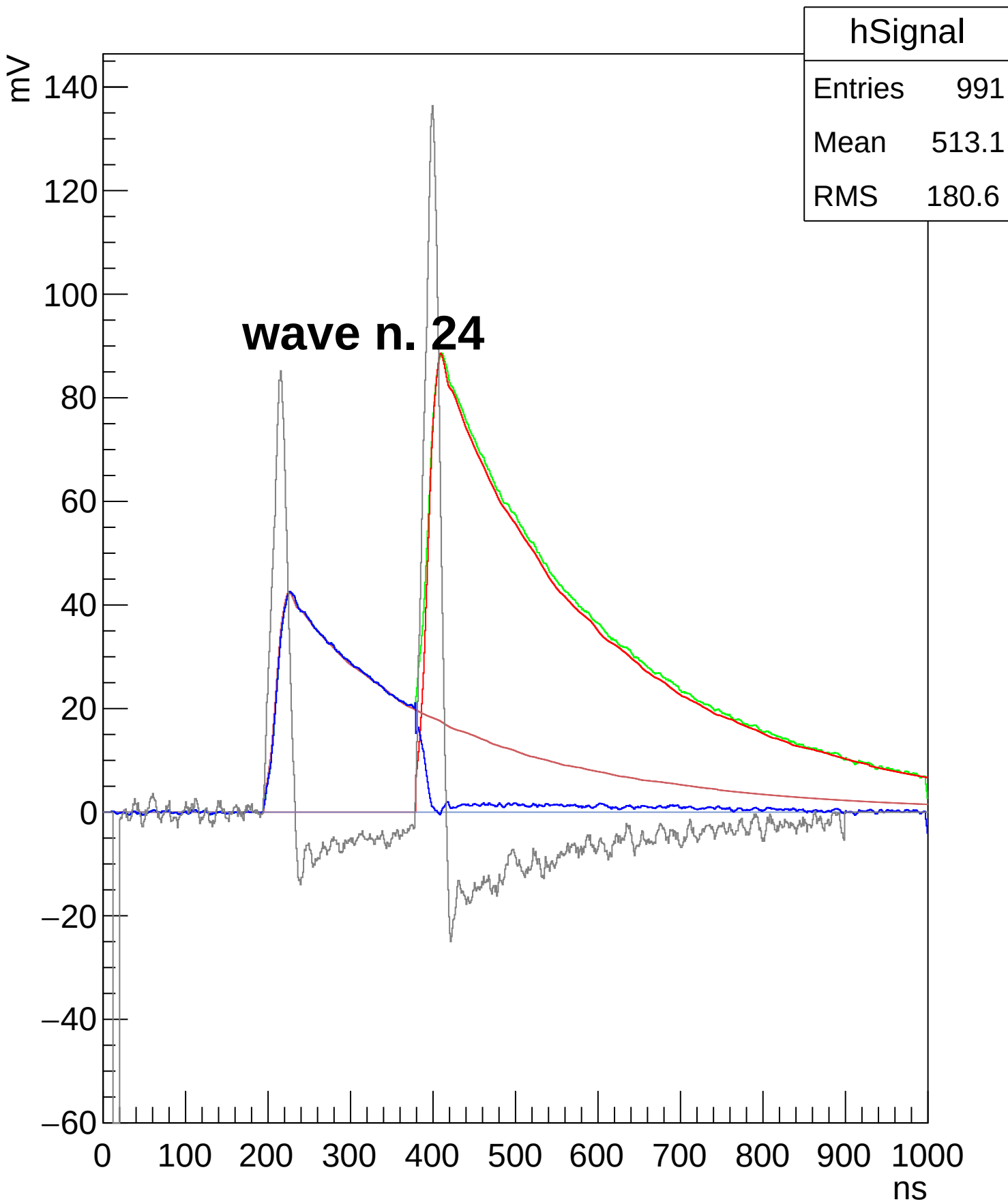
hSignal



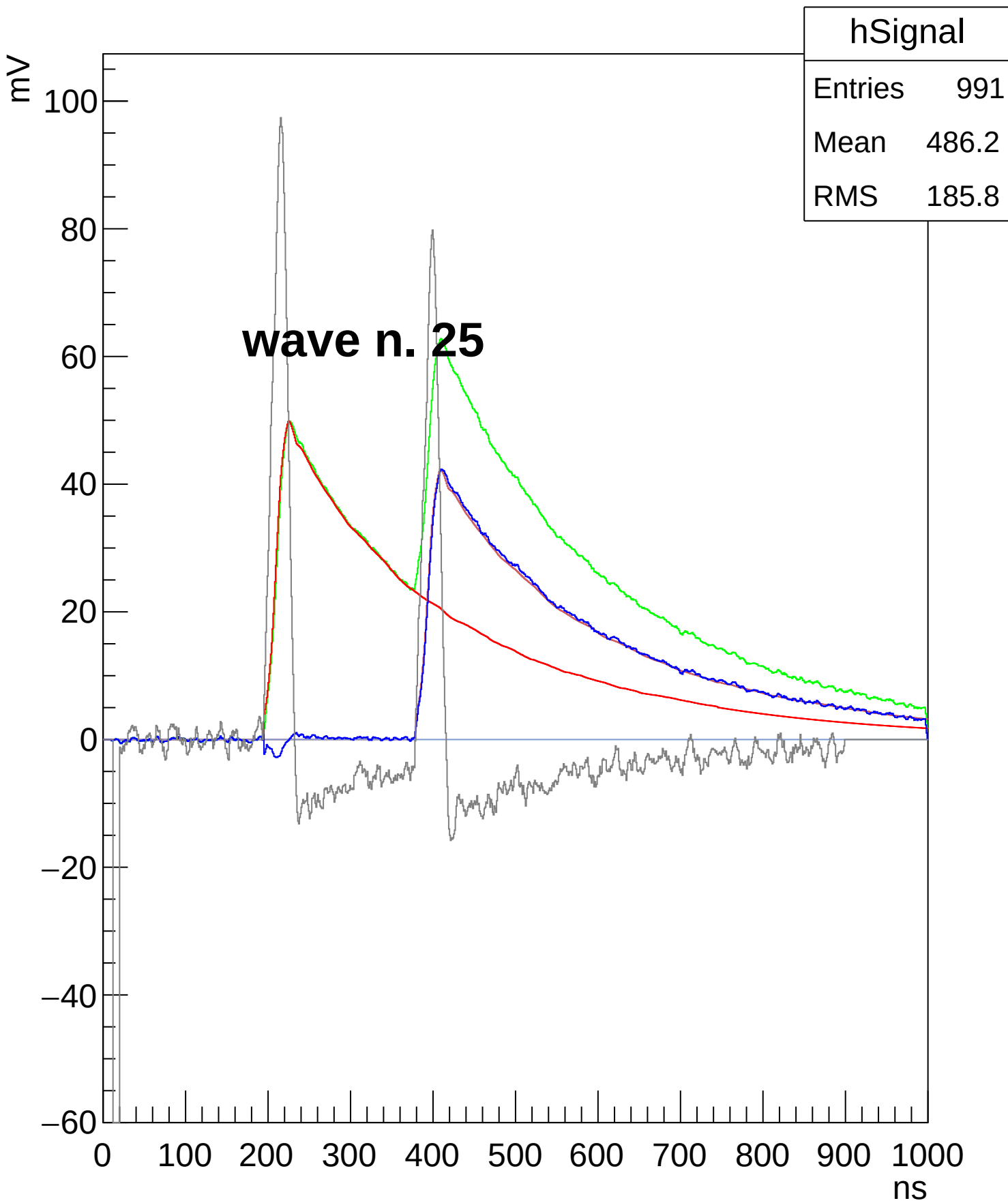
hSignal



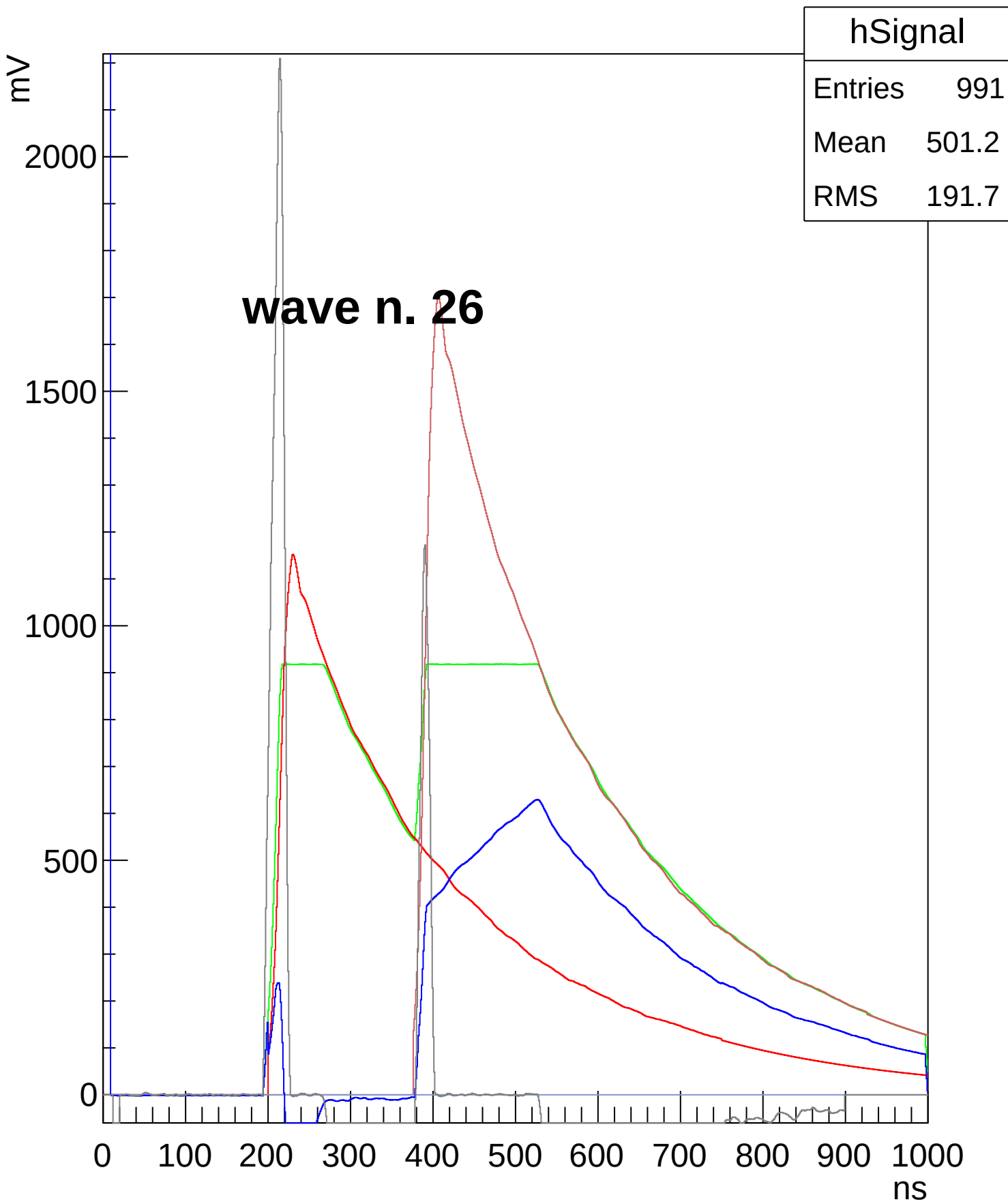
hSignal



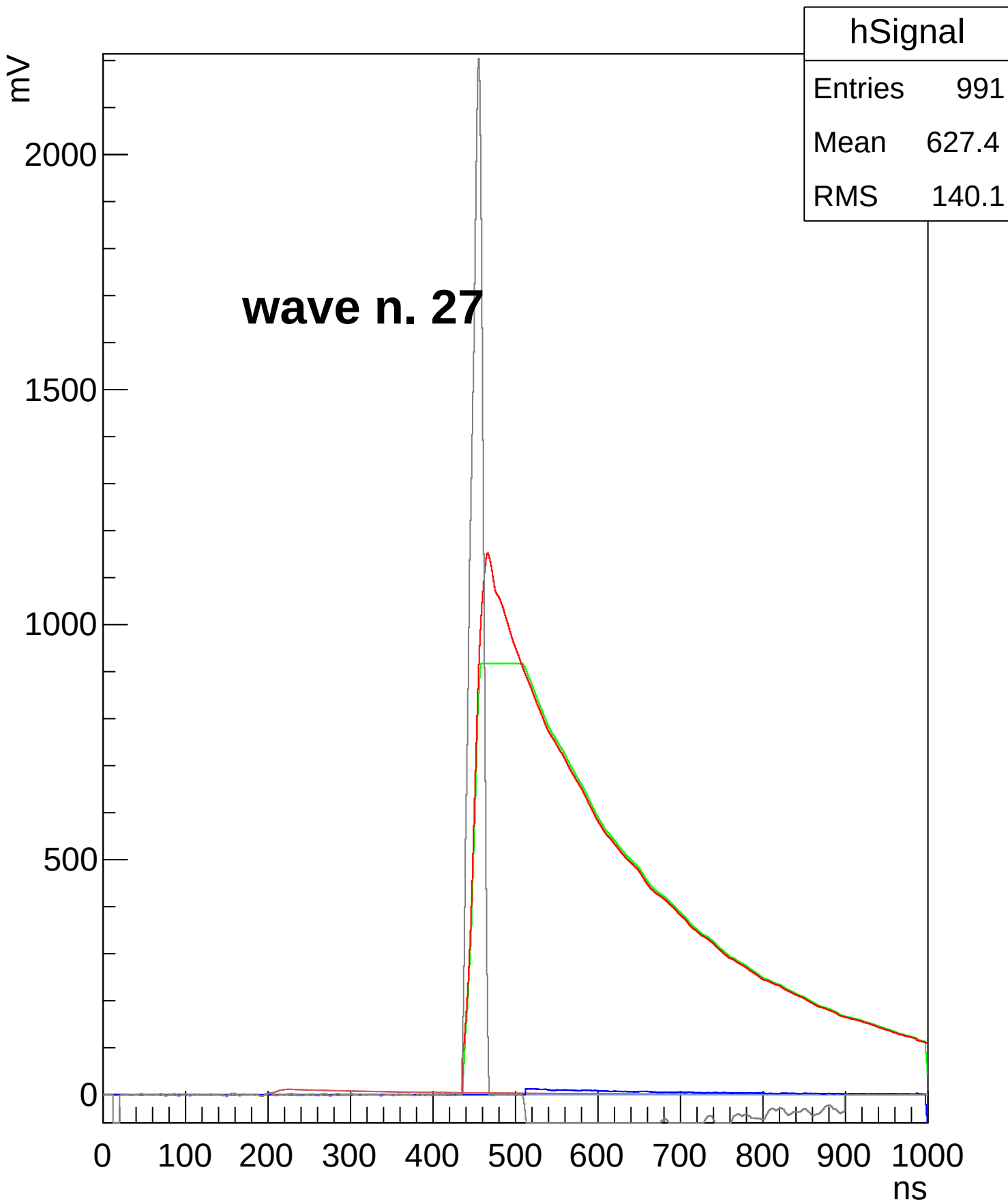
hSignal



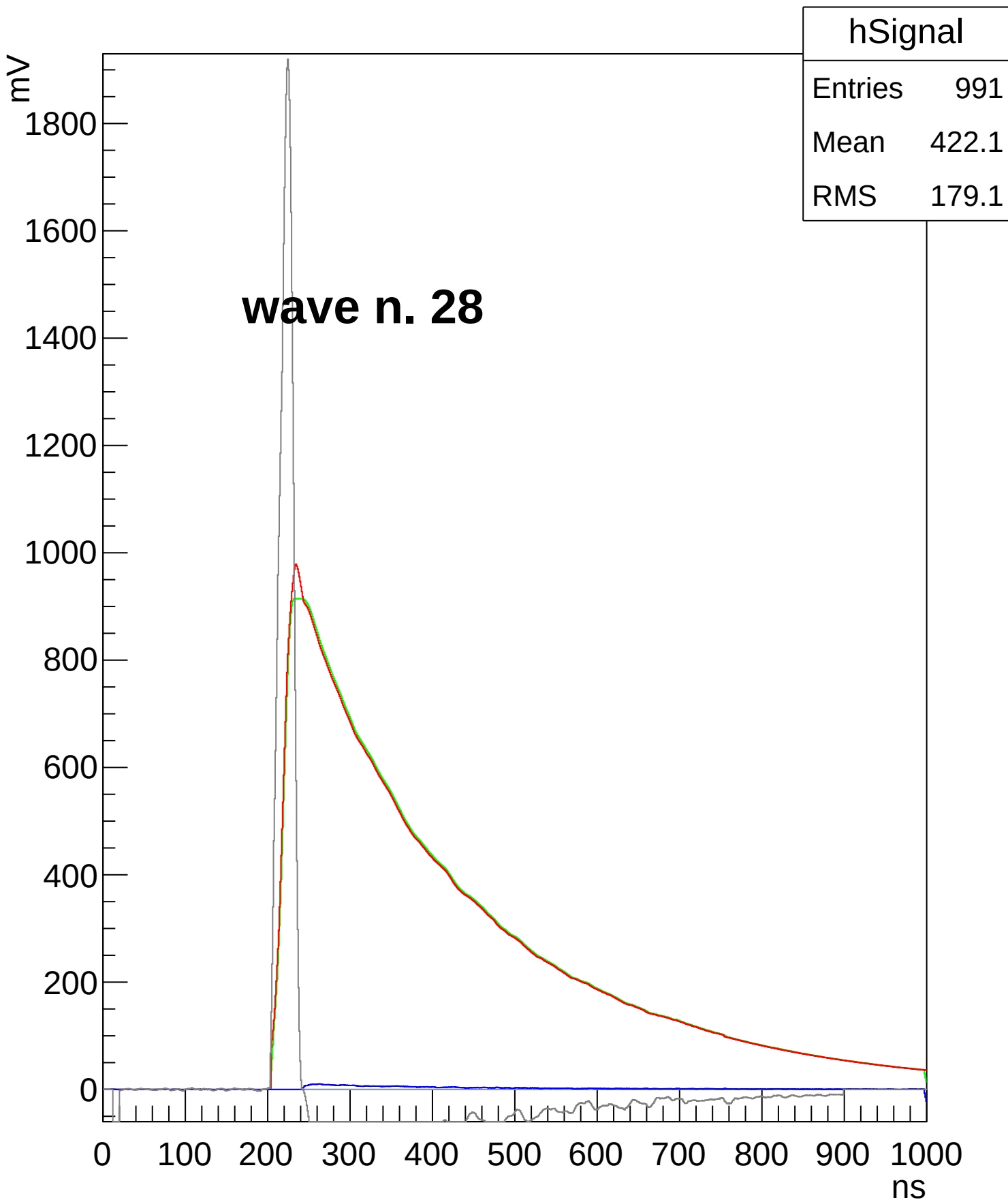
hSignal



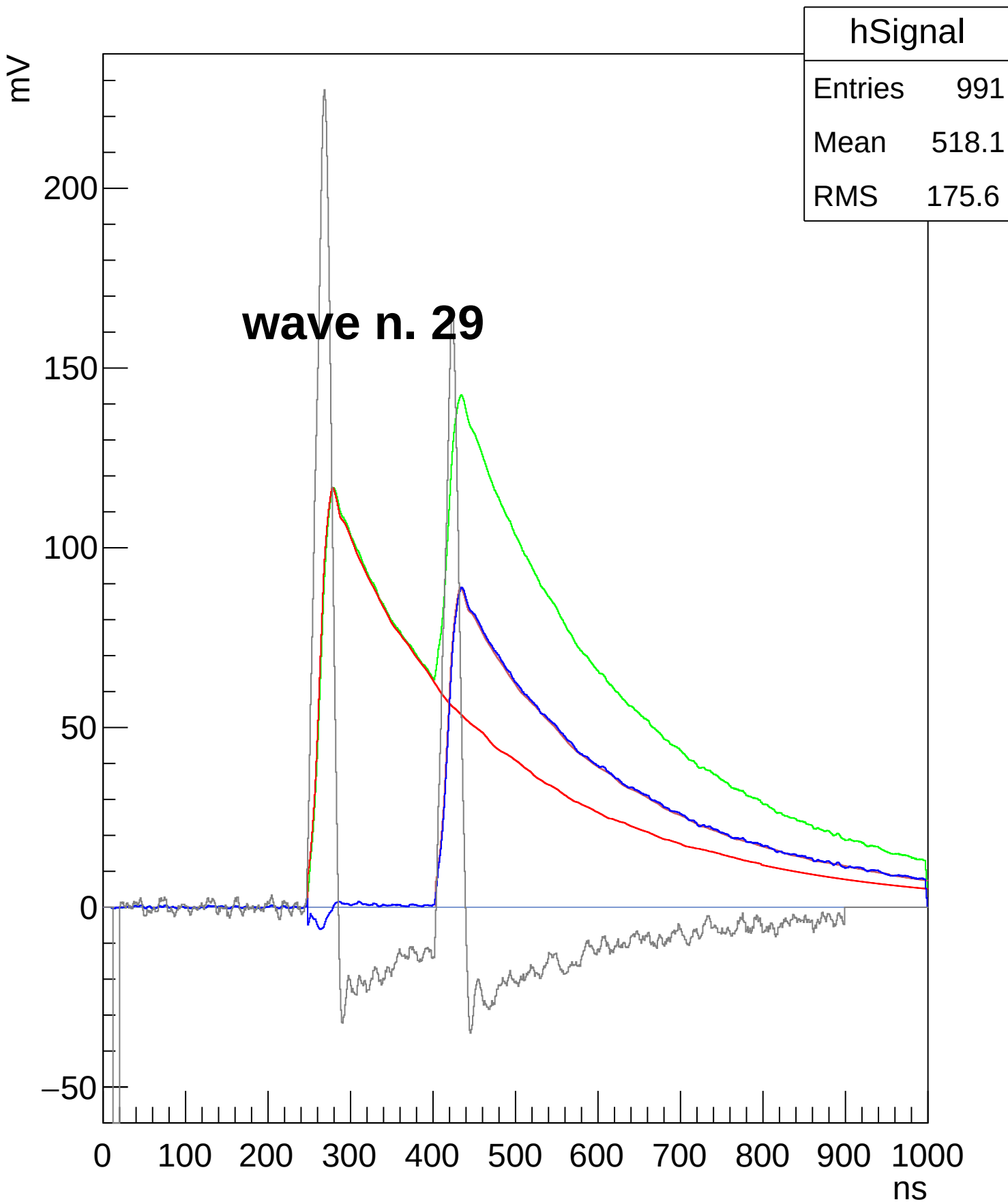
hSignal



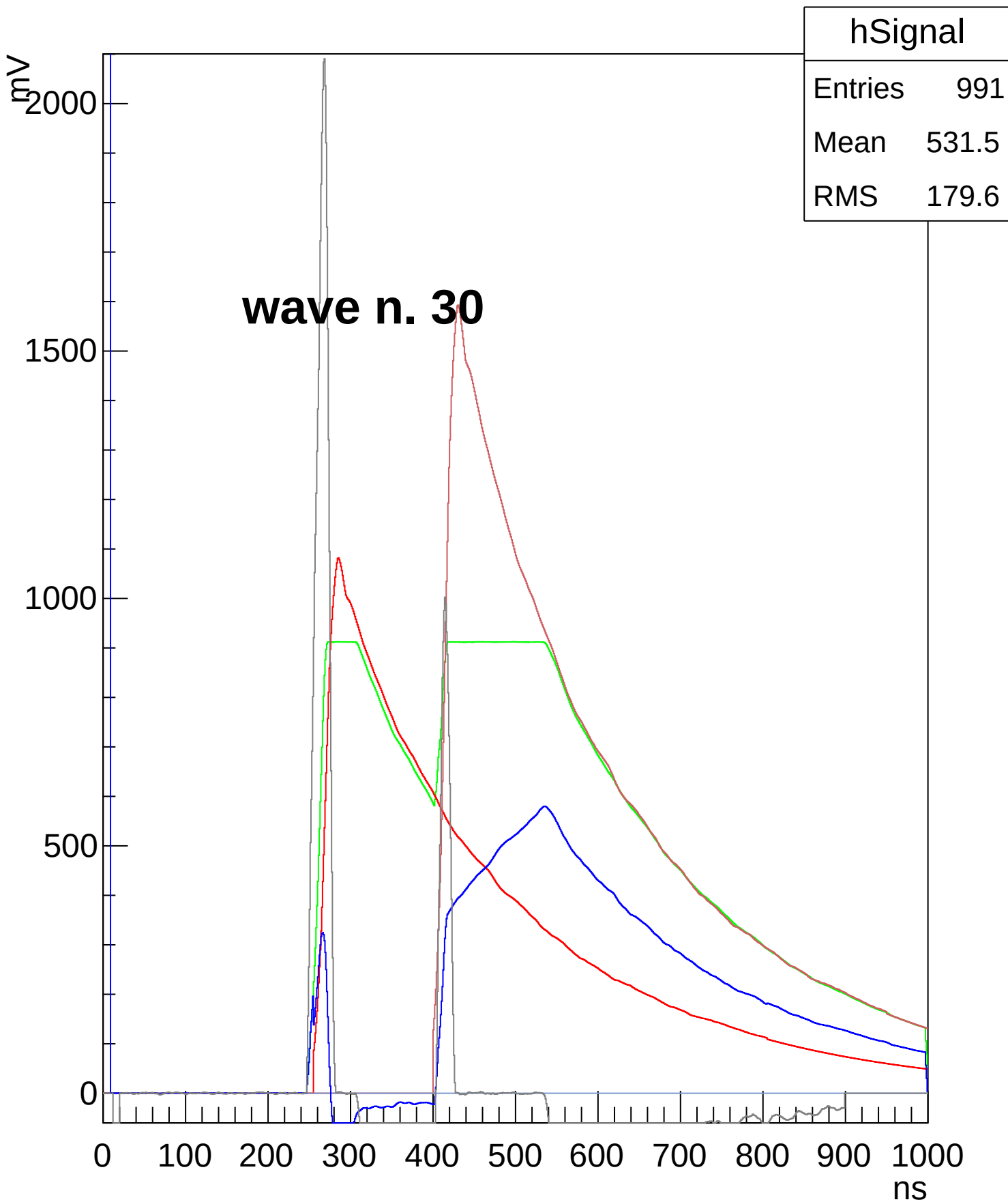
hSignal



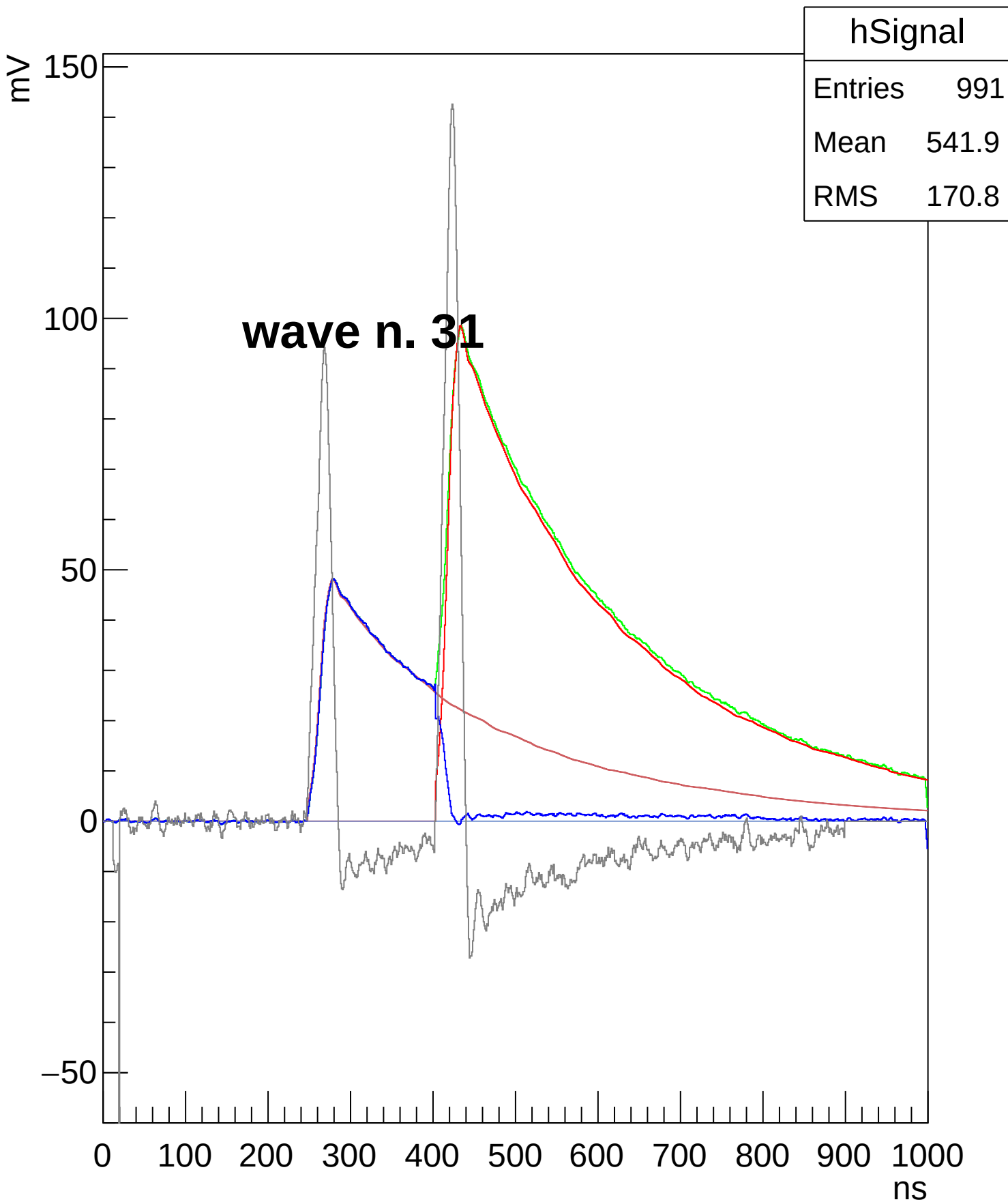
hSignal



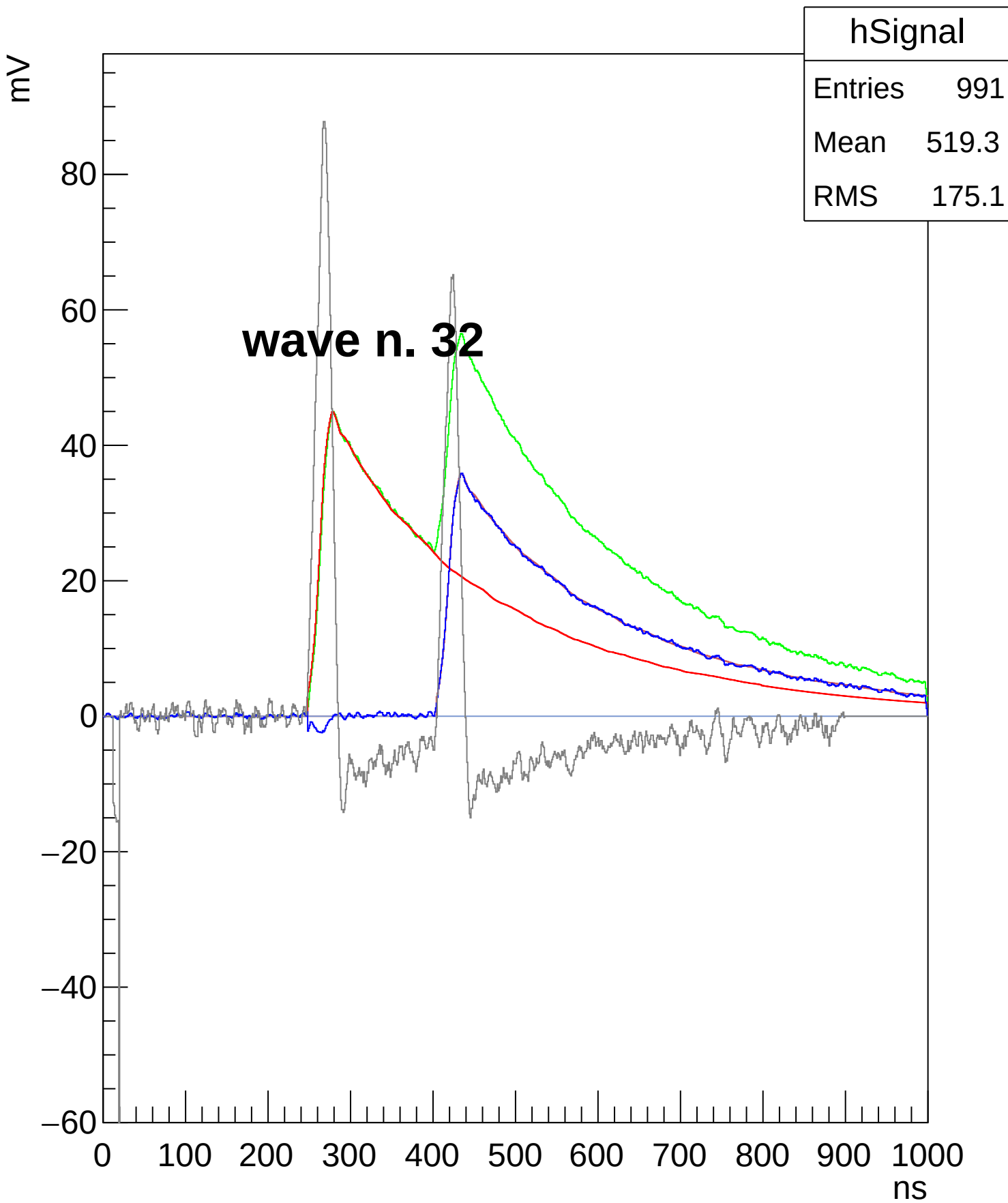
hSignal



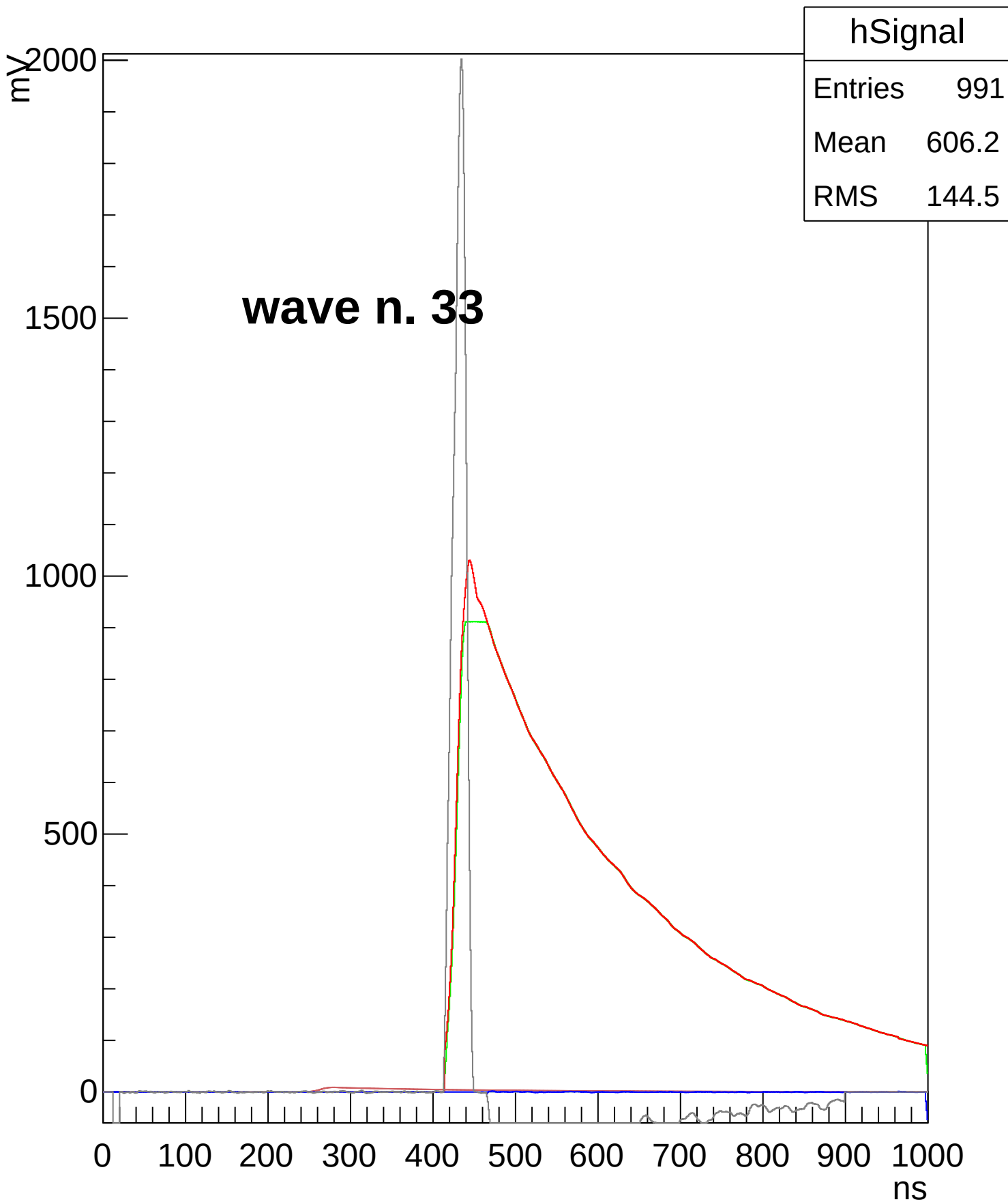
hSignal



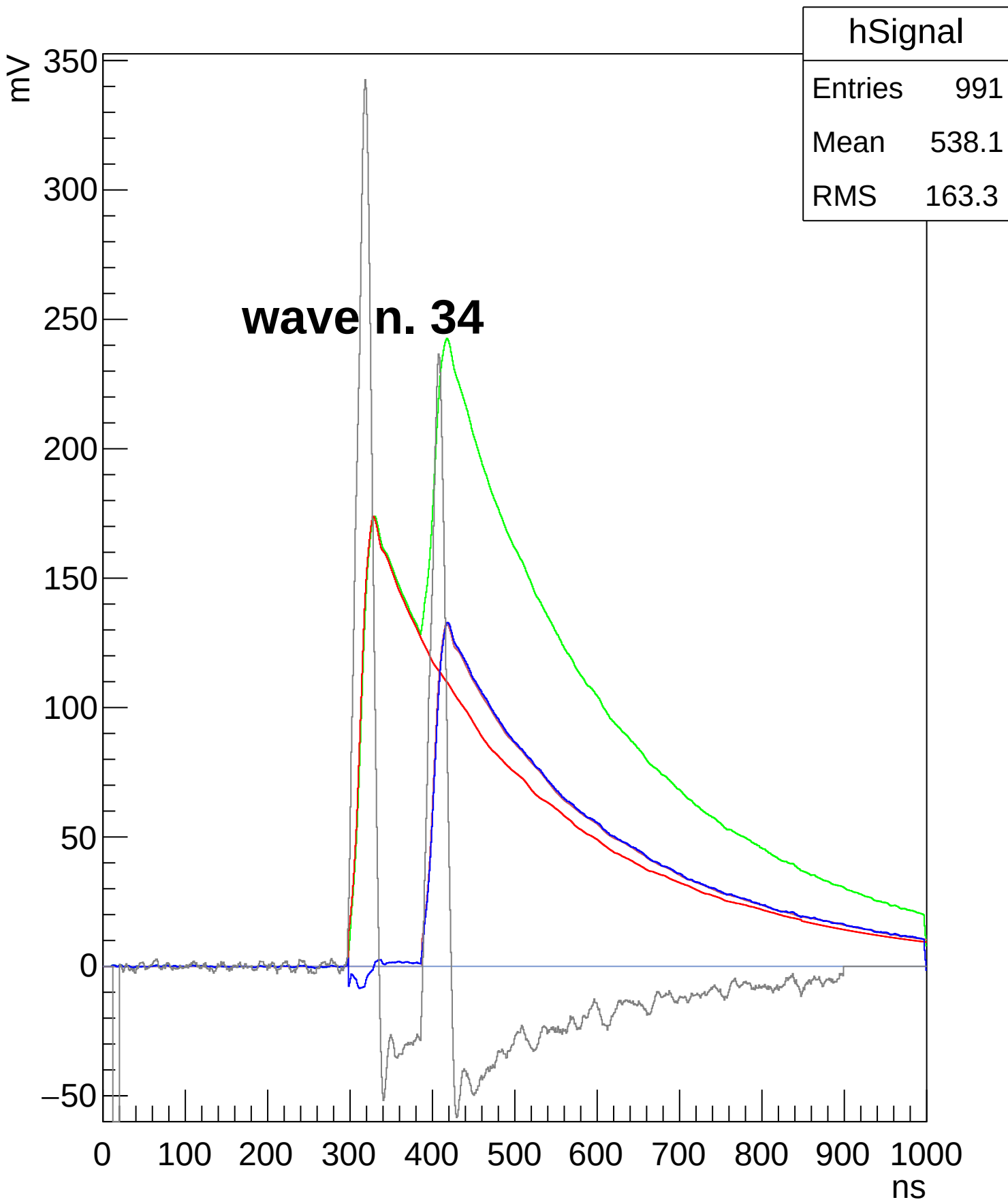
hSignal



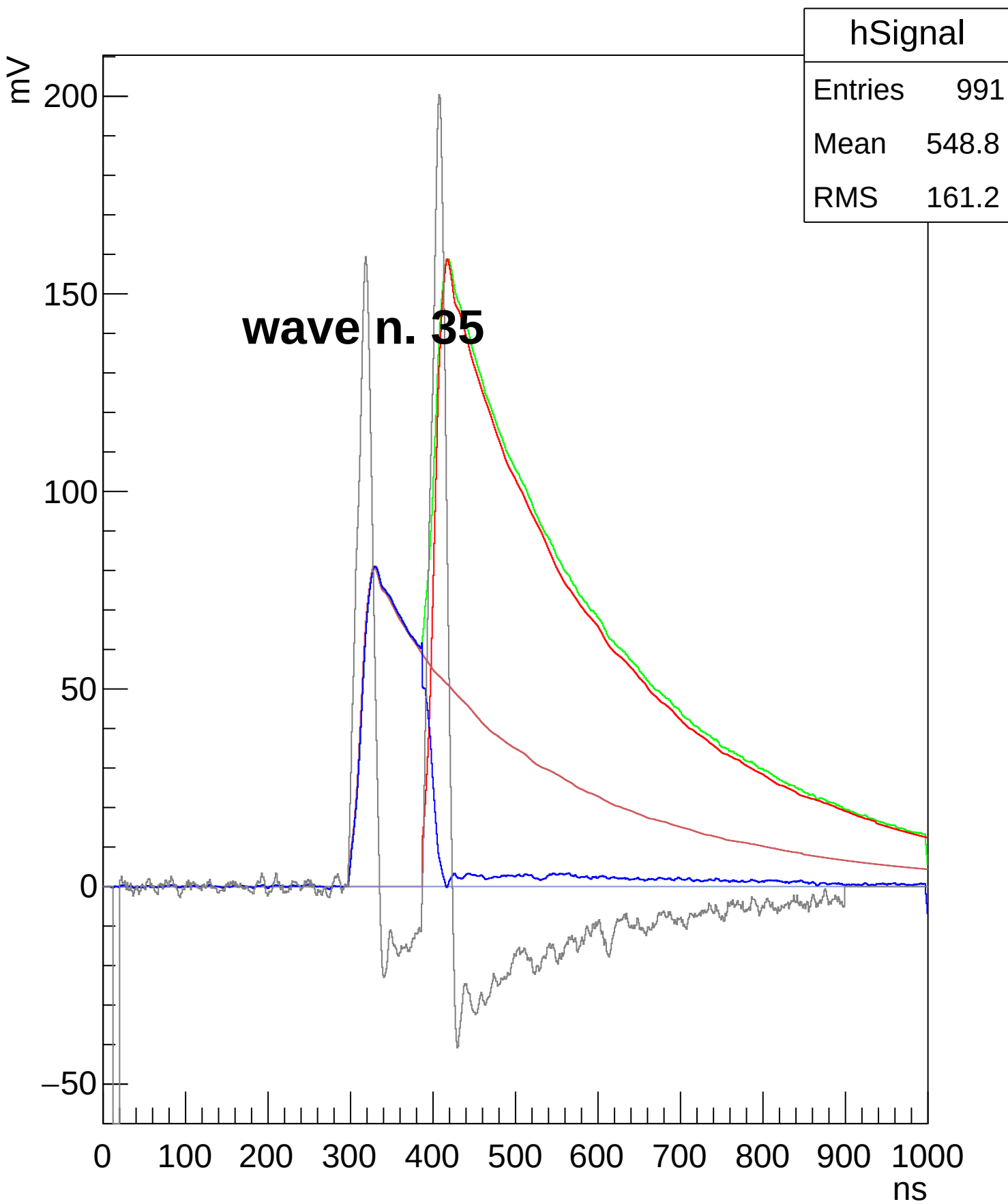
hSignal



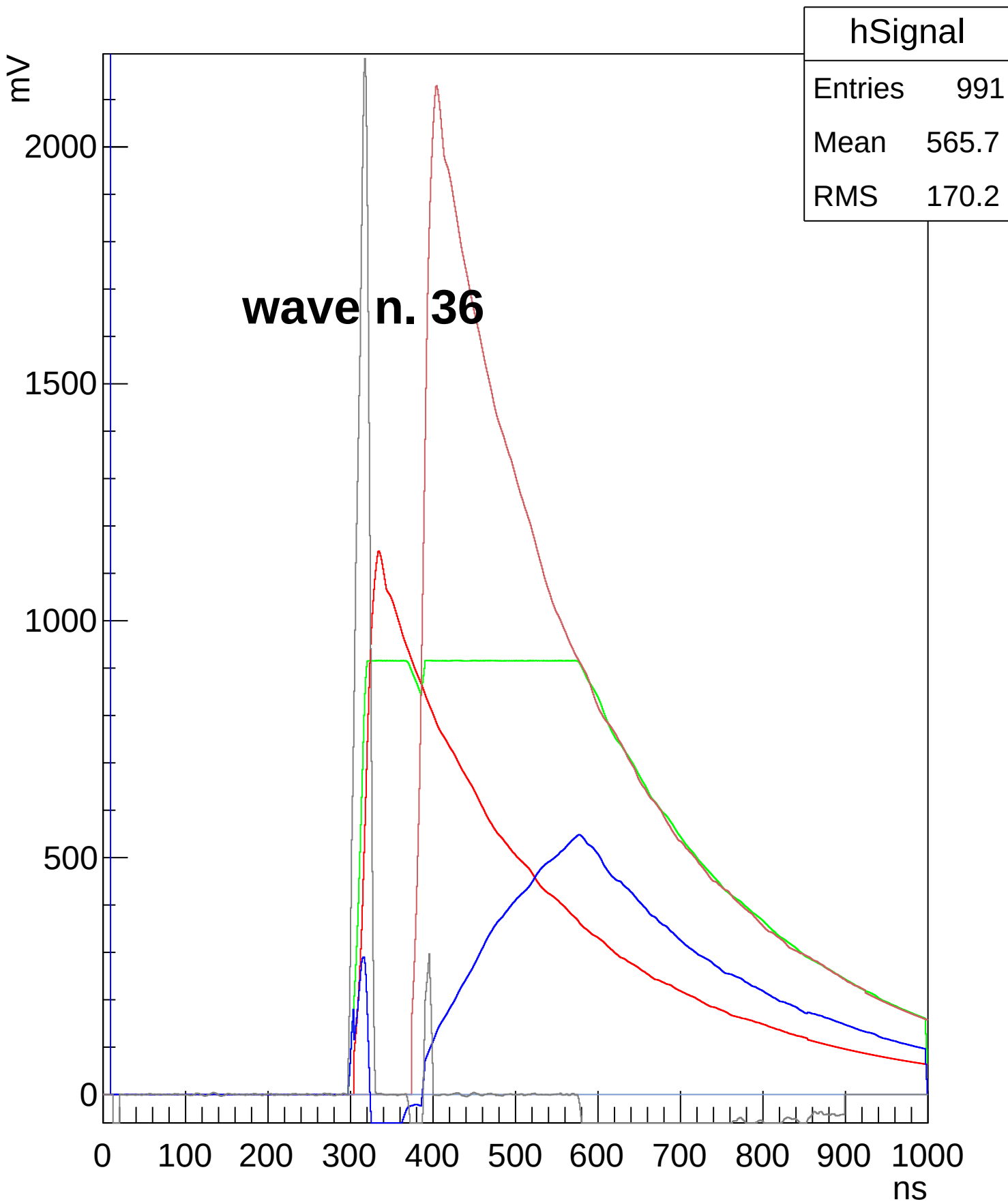
hSignal



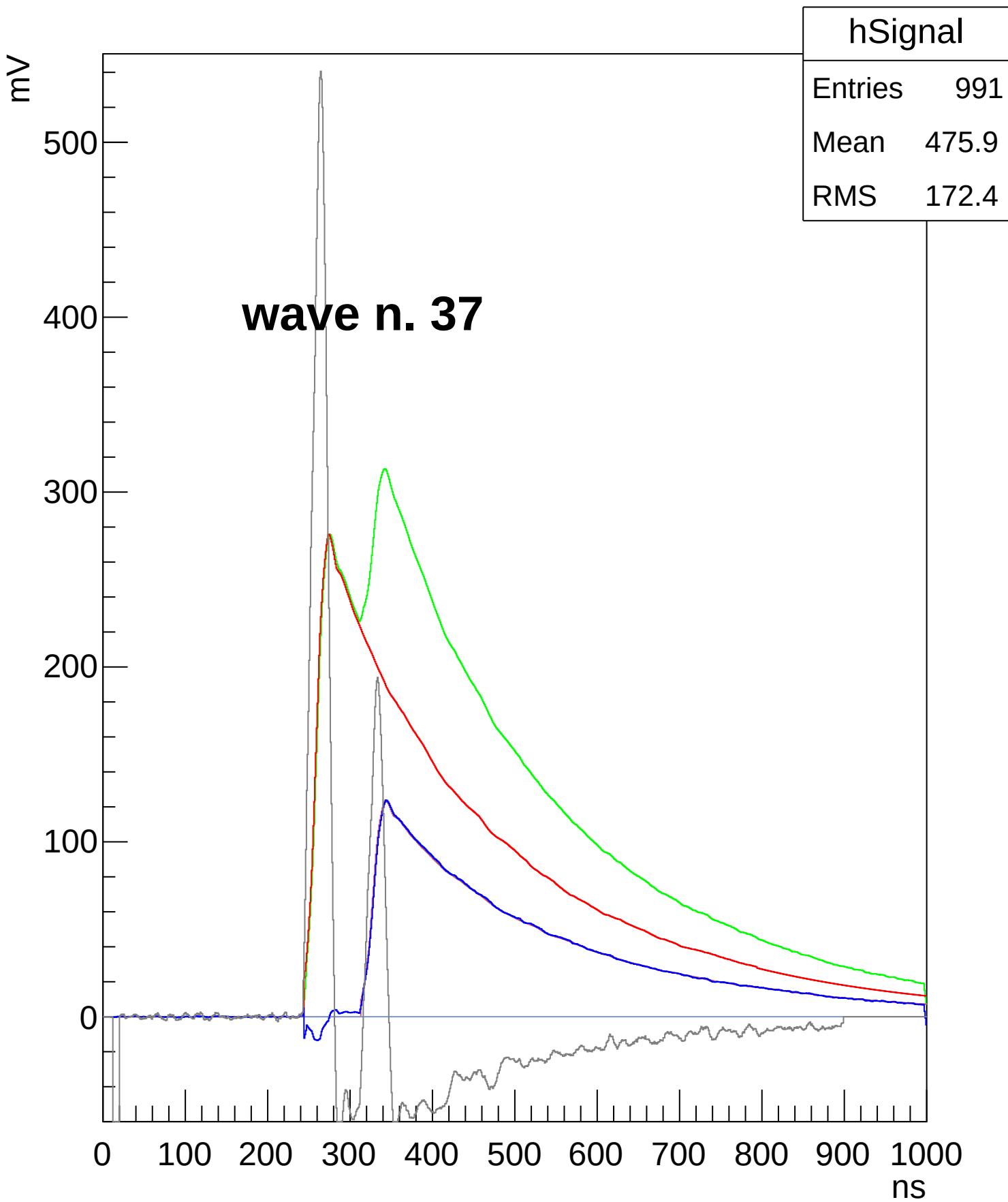
hSignal



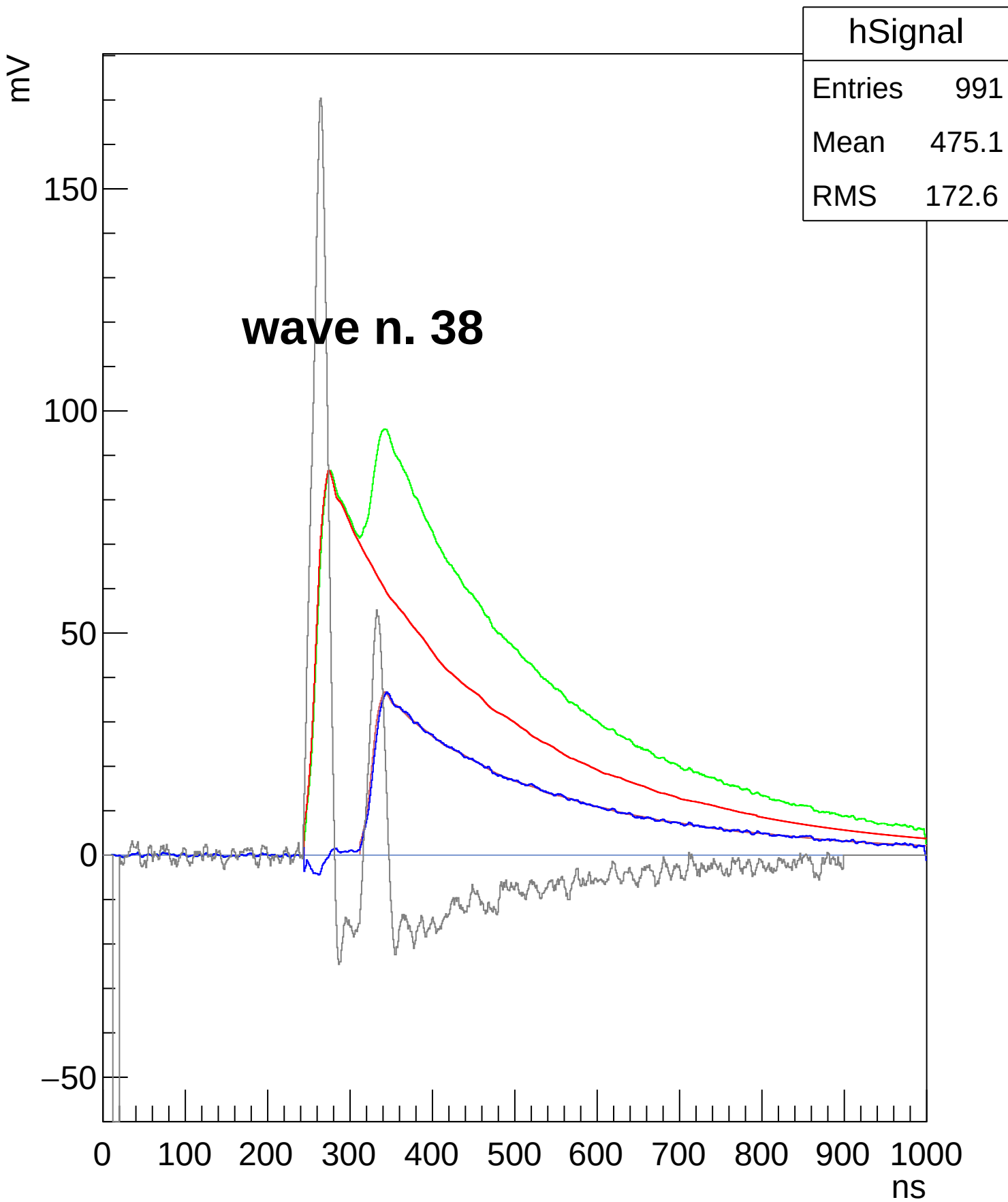
hSignal



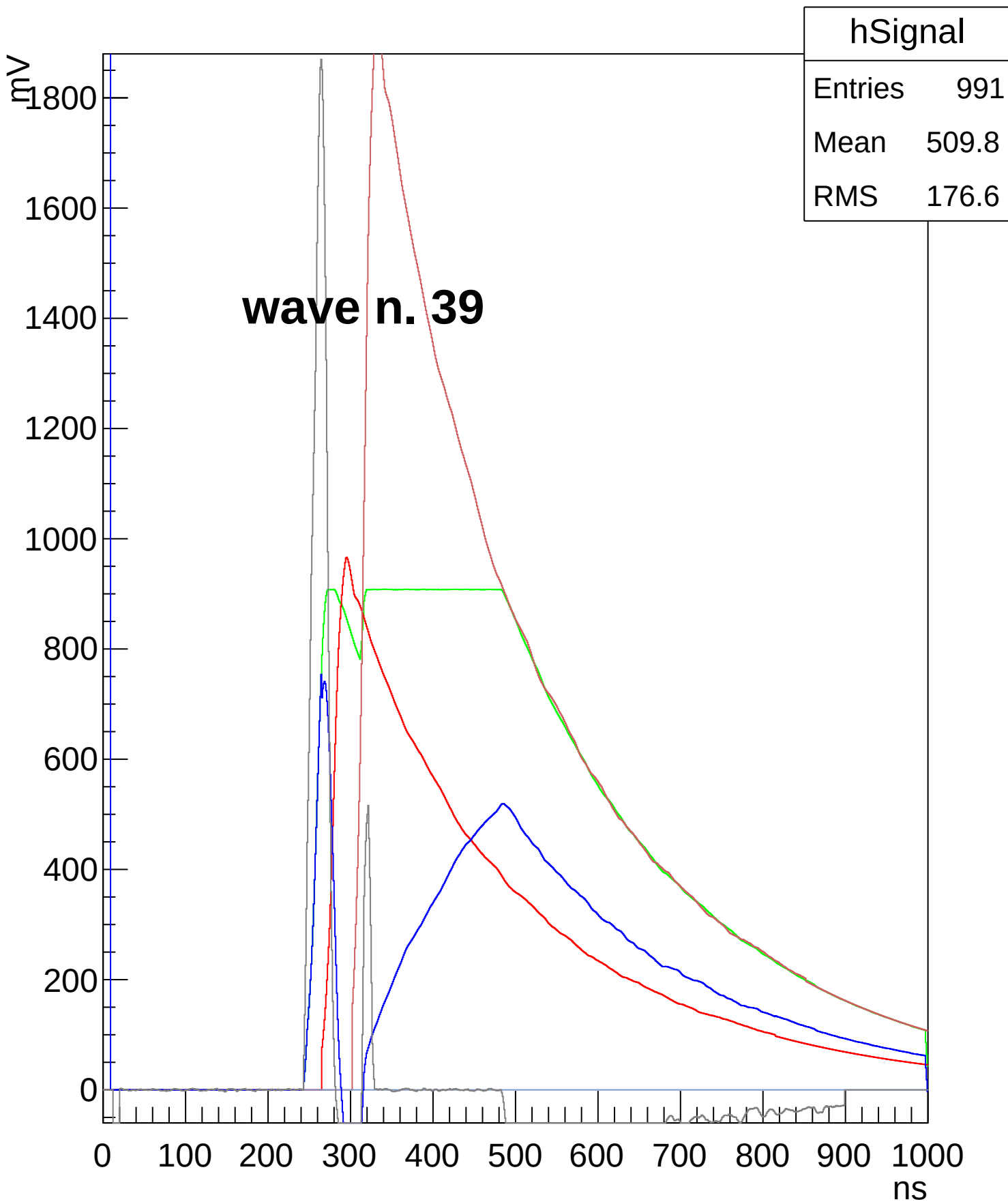
hSignal



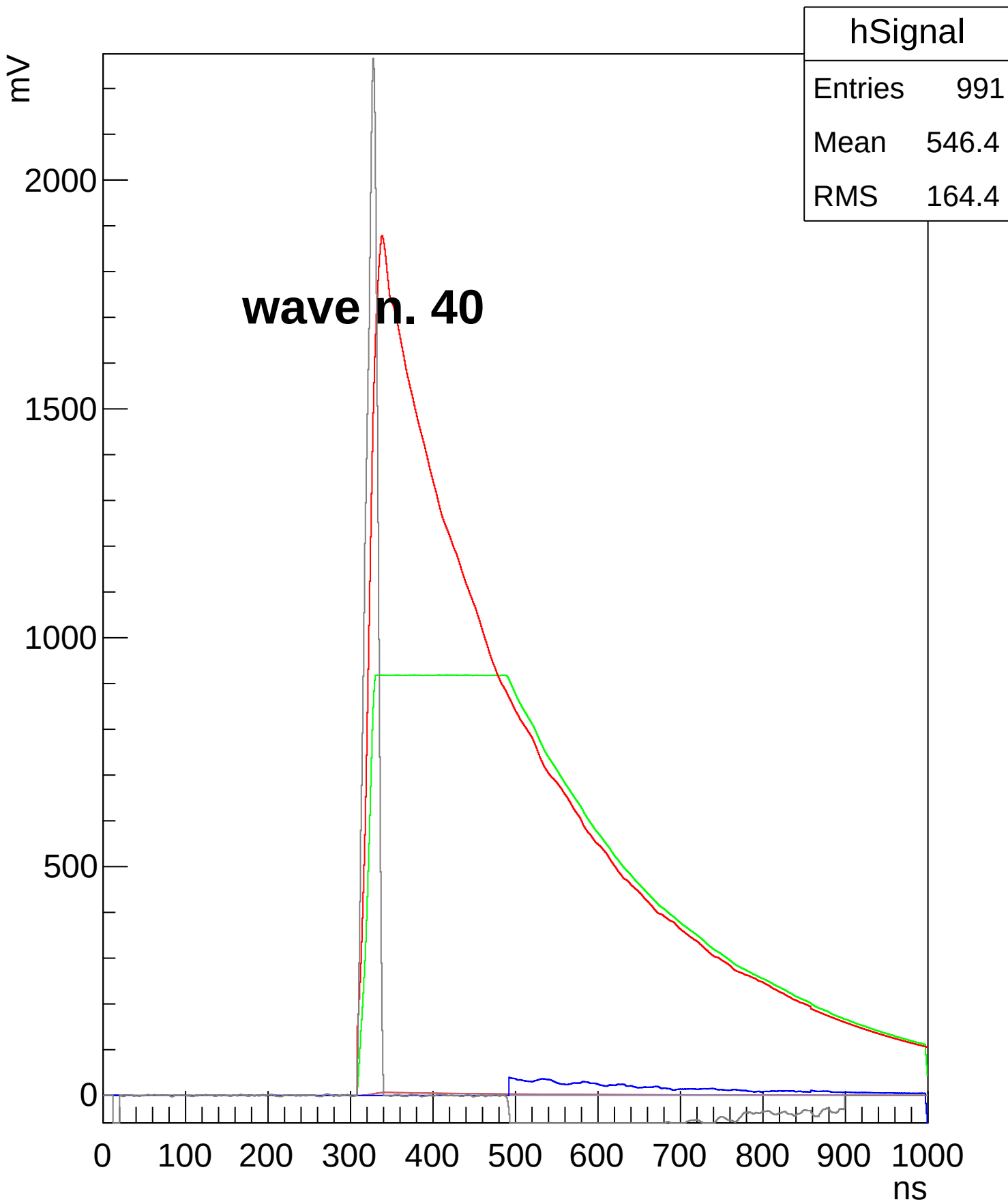
hSignal



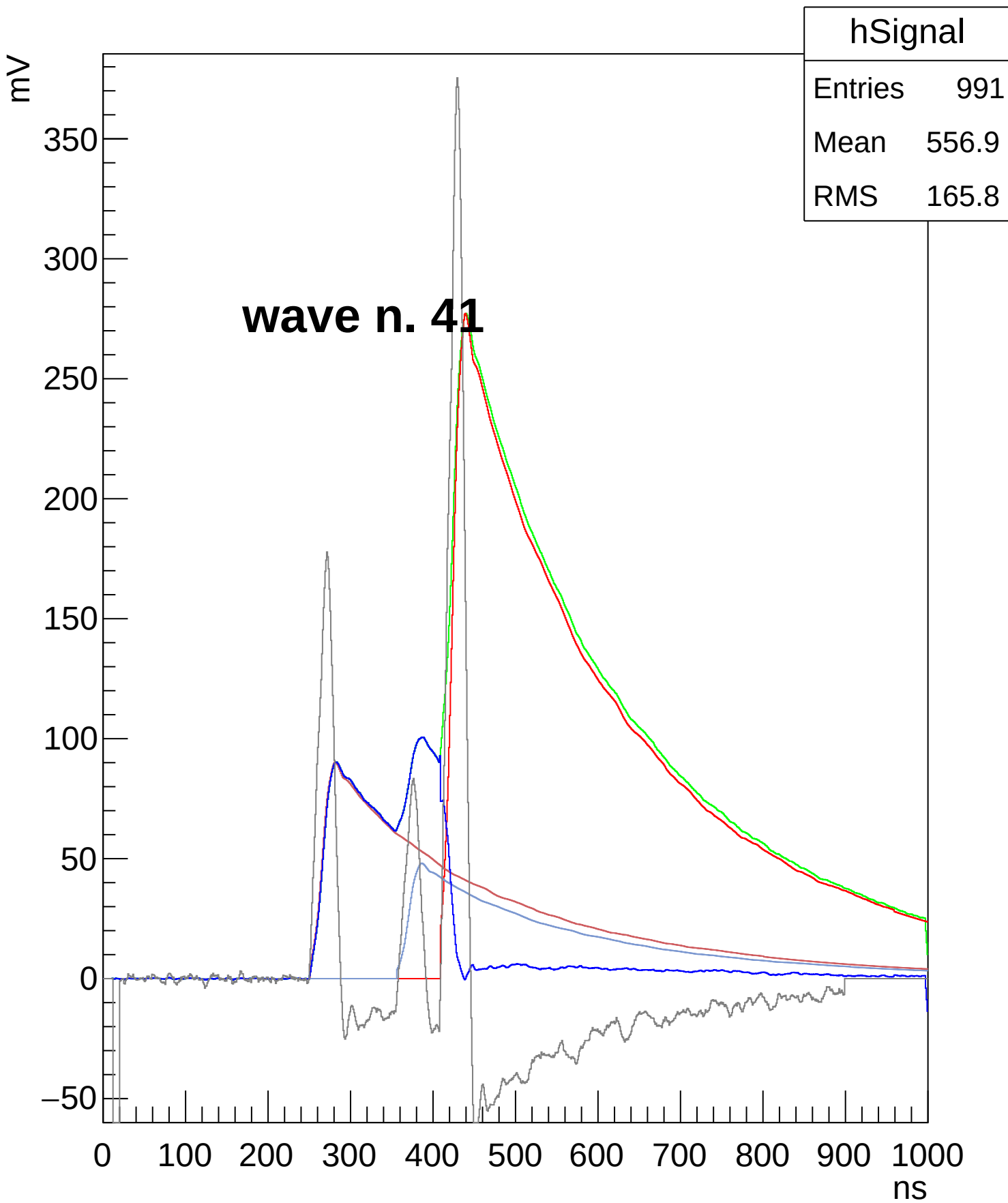
hSignal



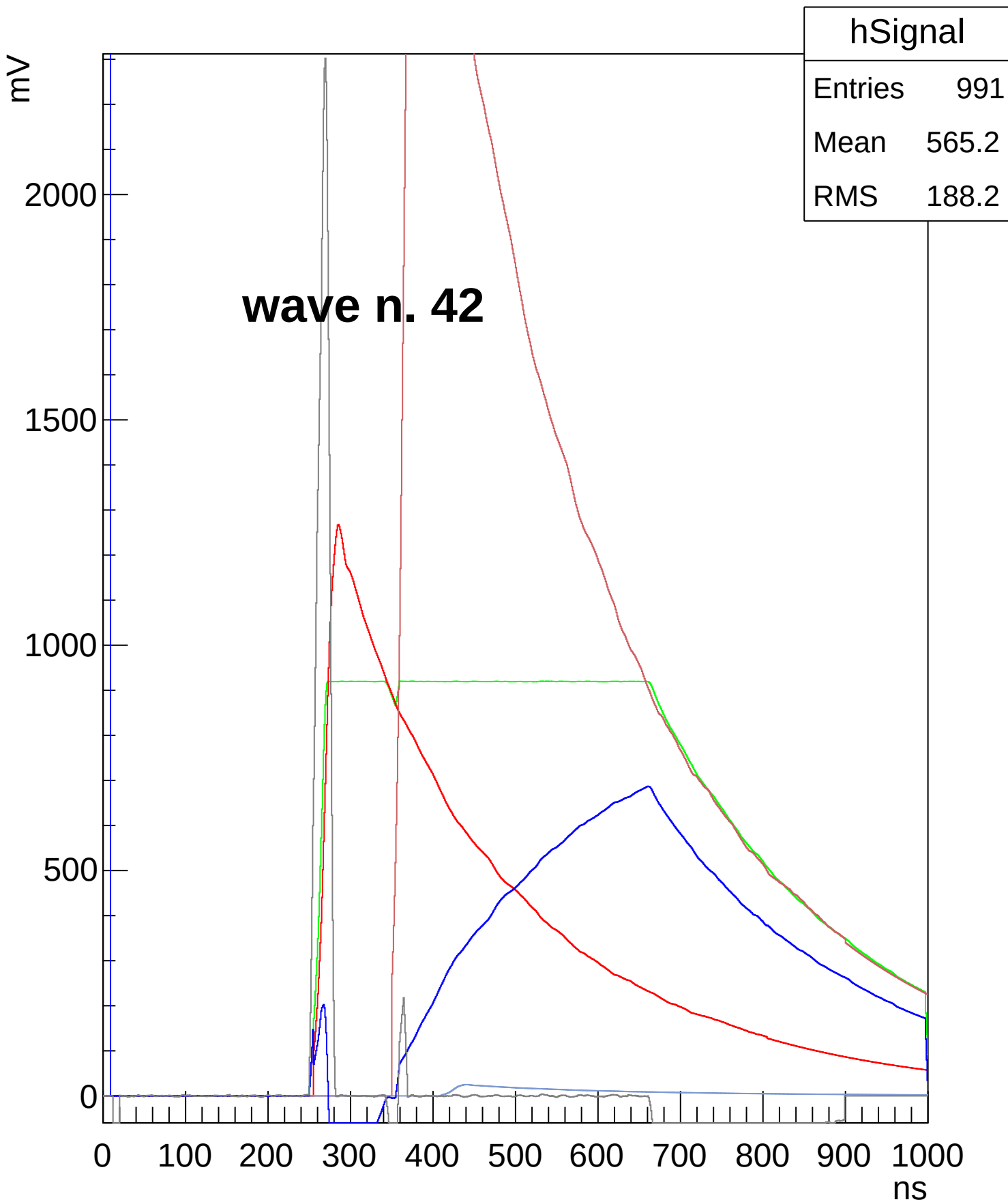
hSignal



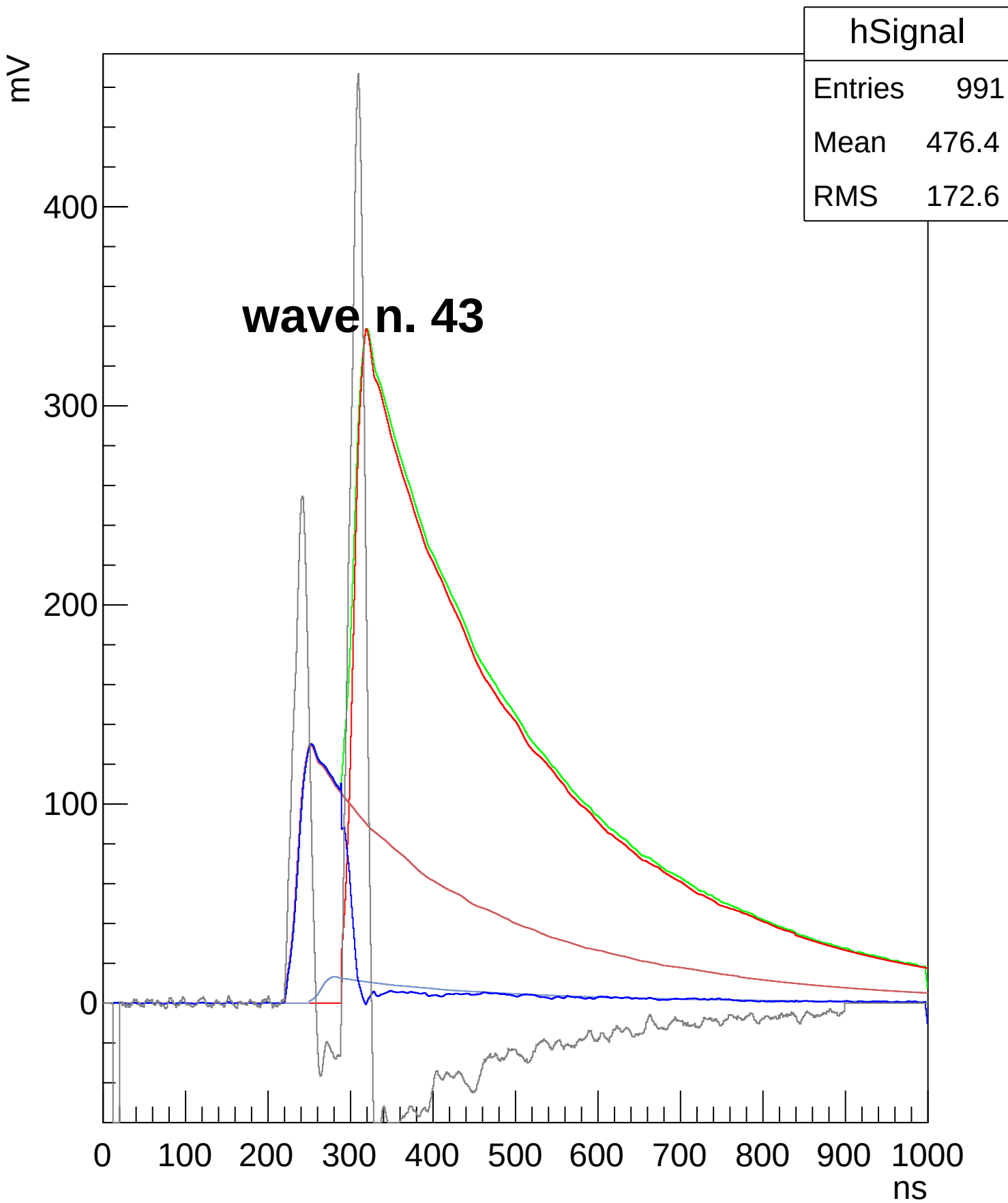
hSignal



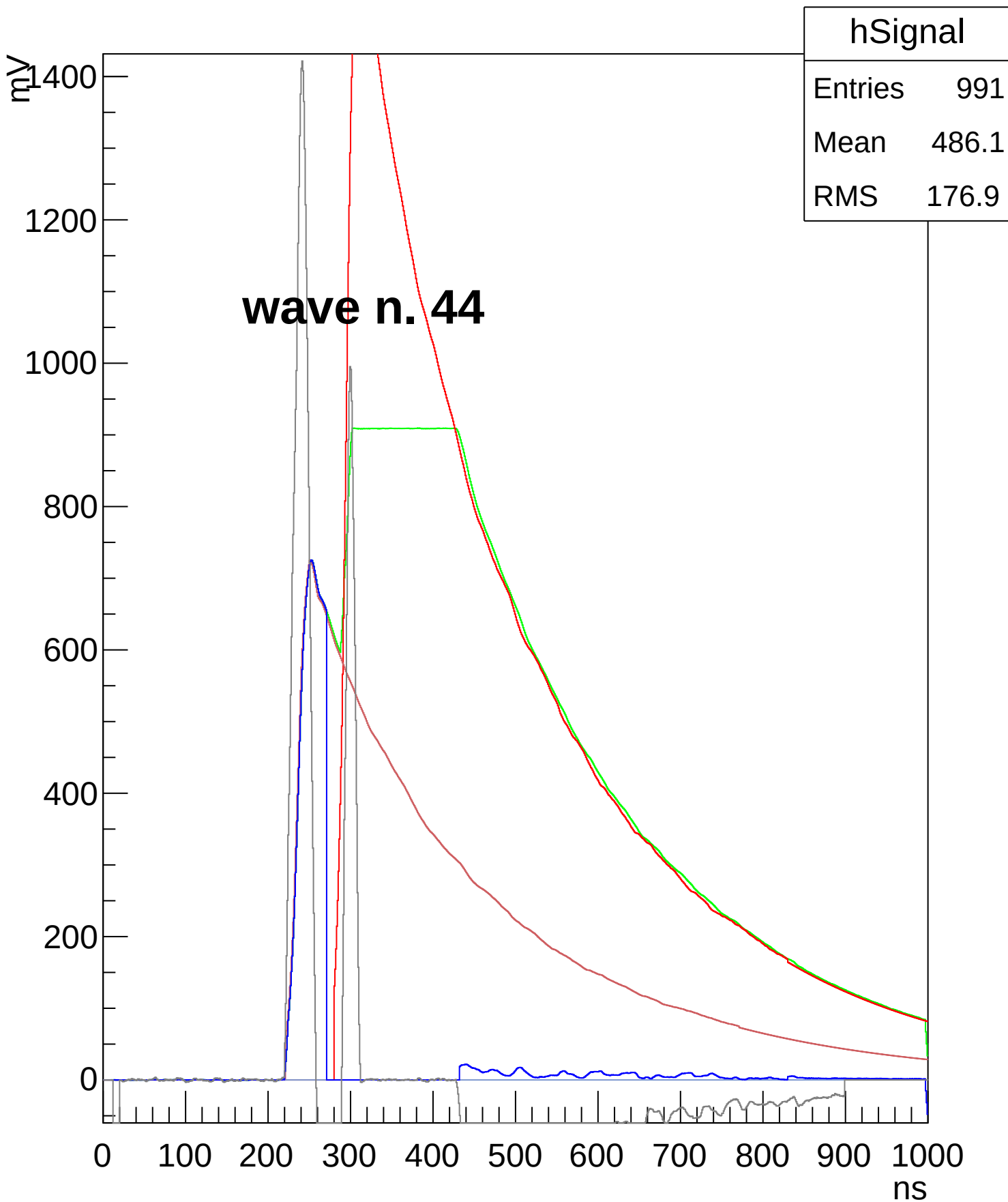
hSignal



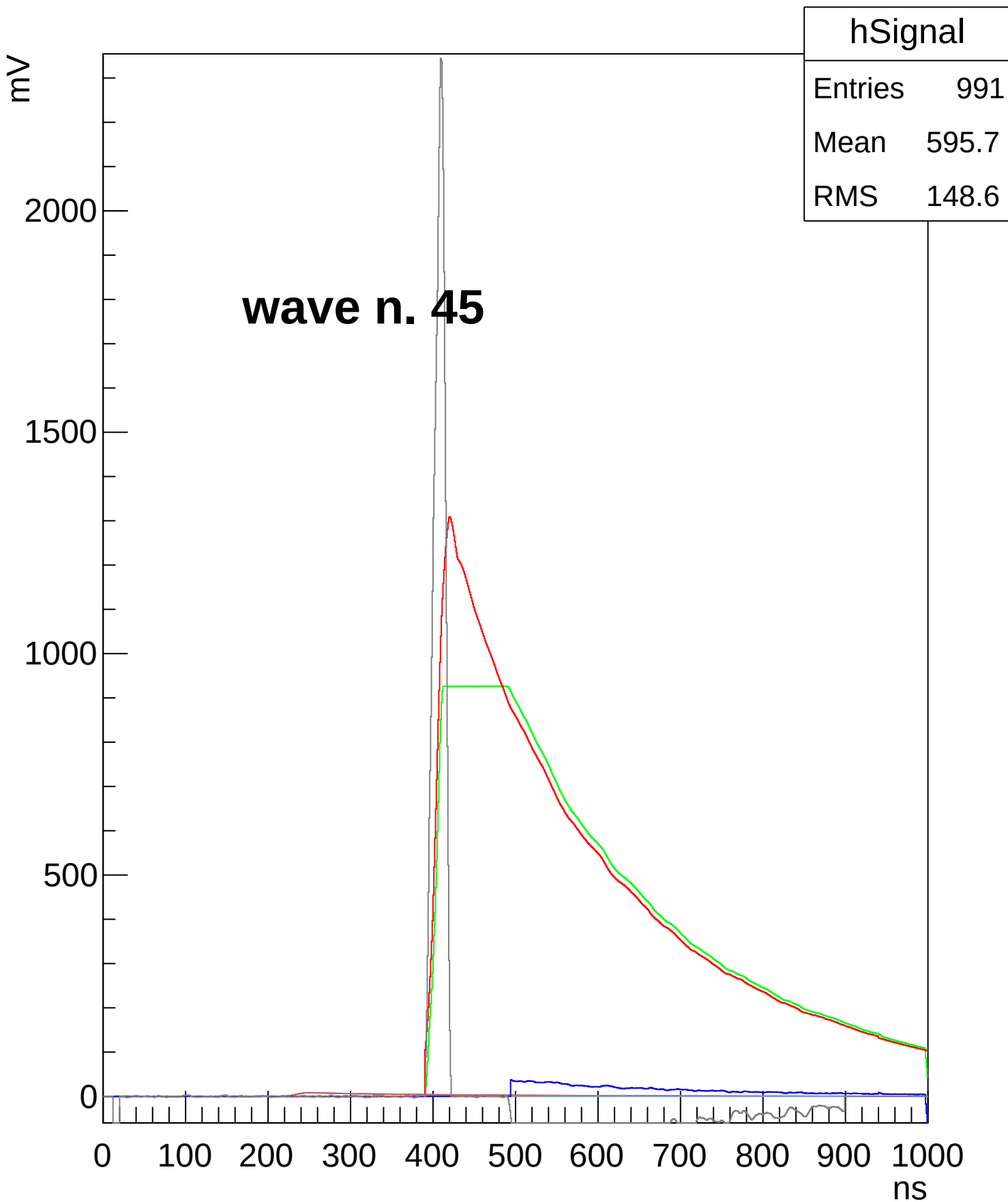
hSignal



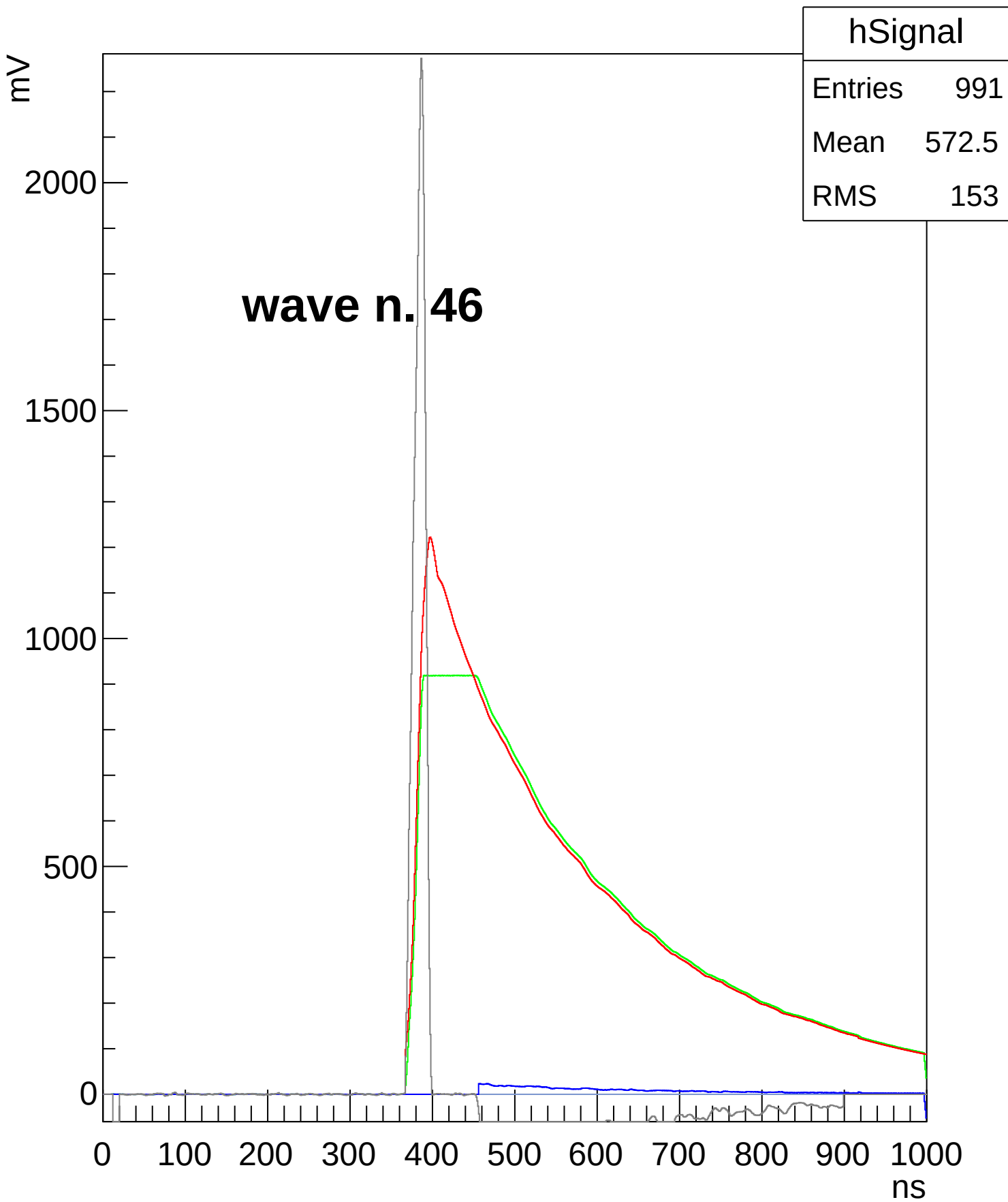
hSignal



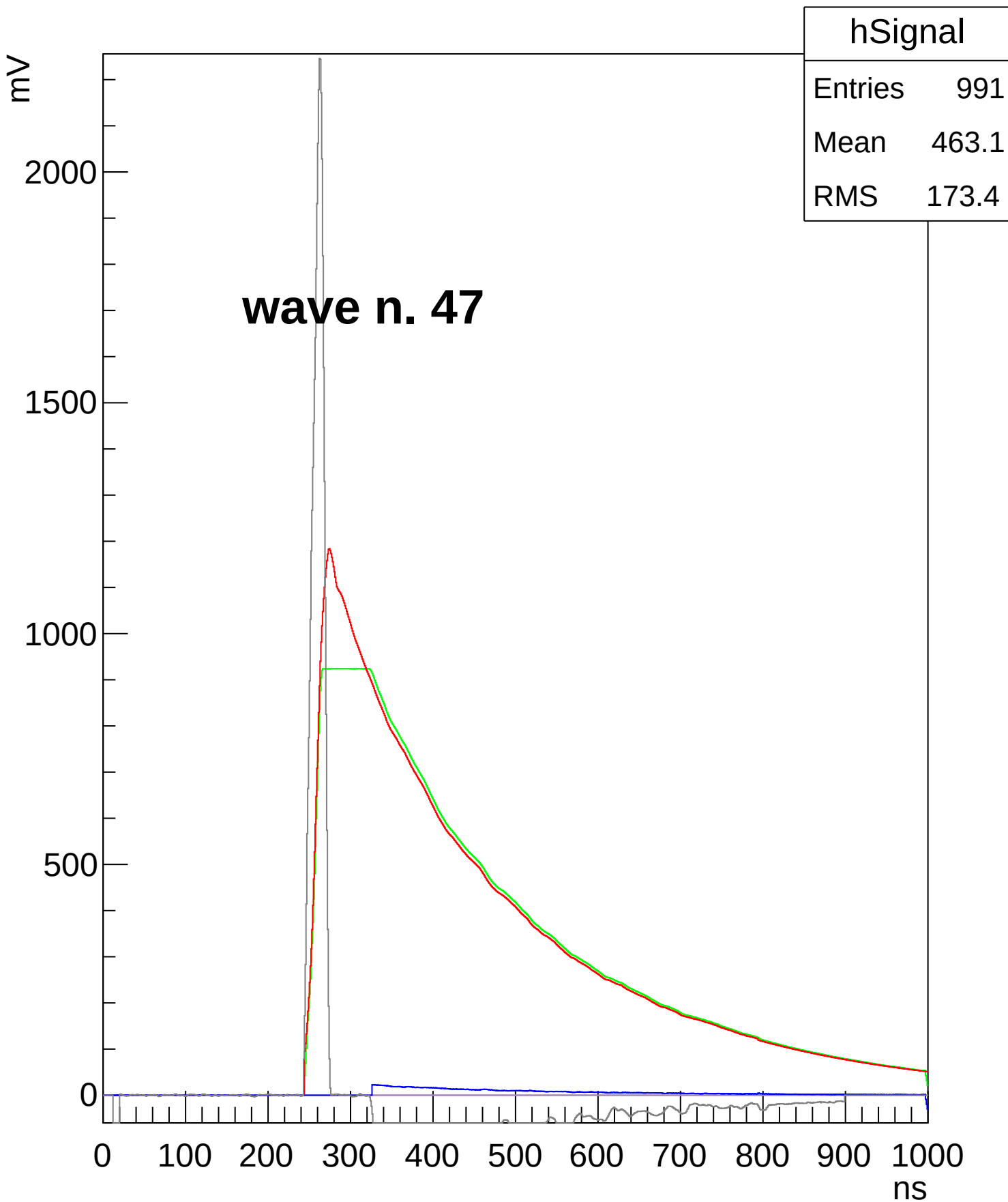
hSignal



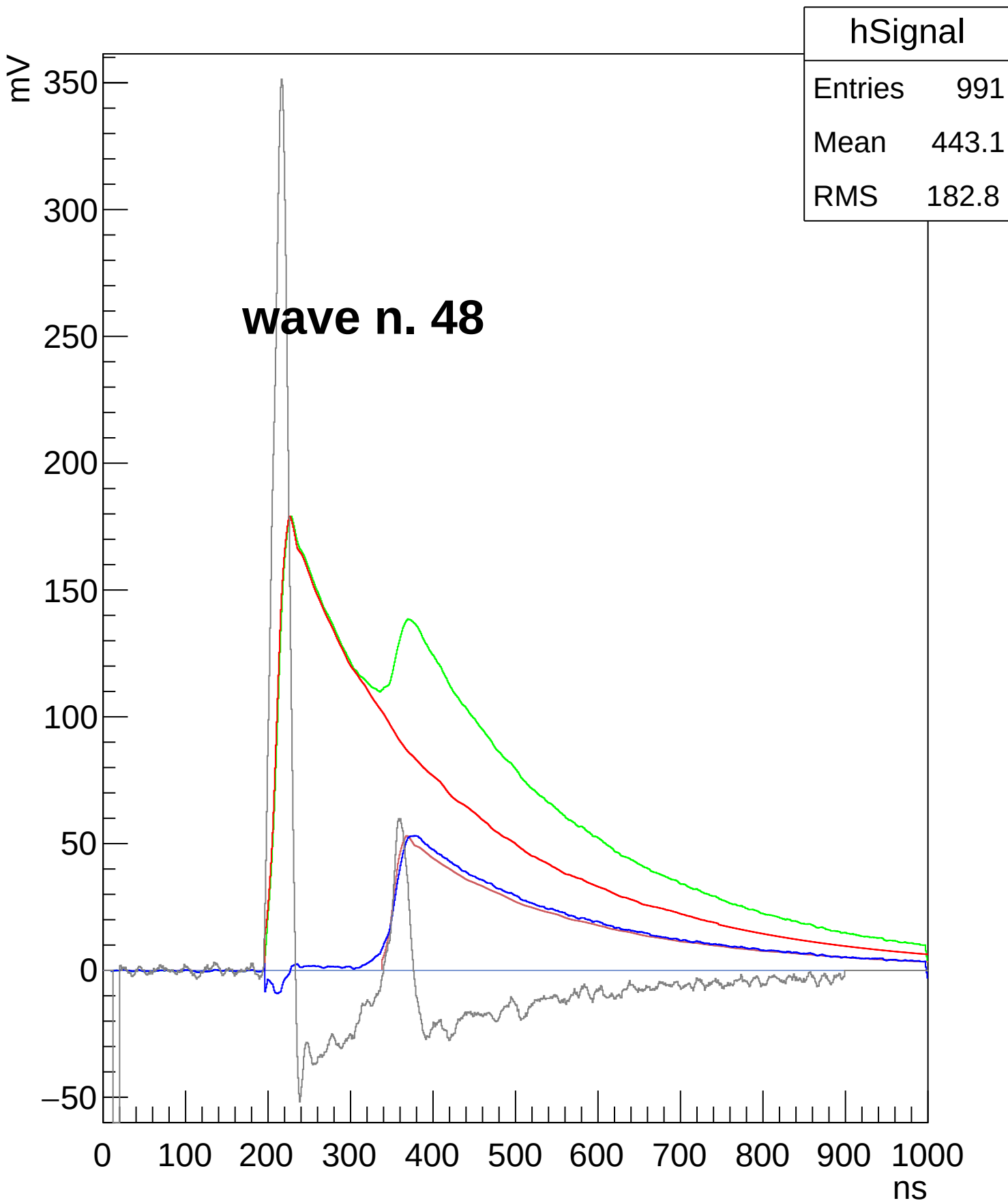
hSignal



hSignal

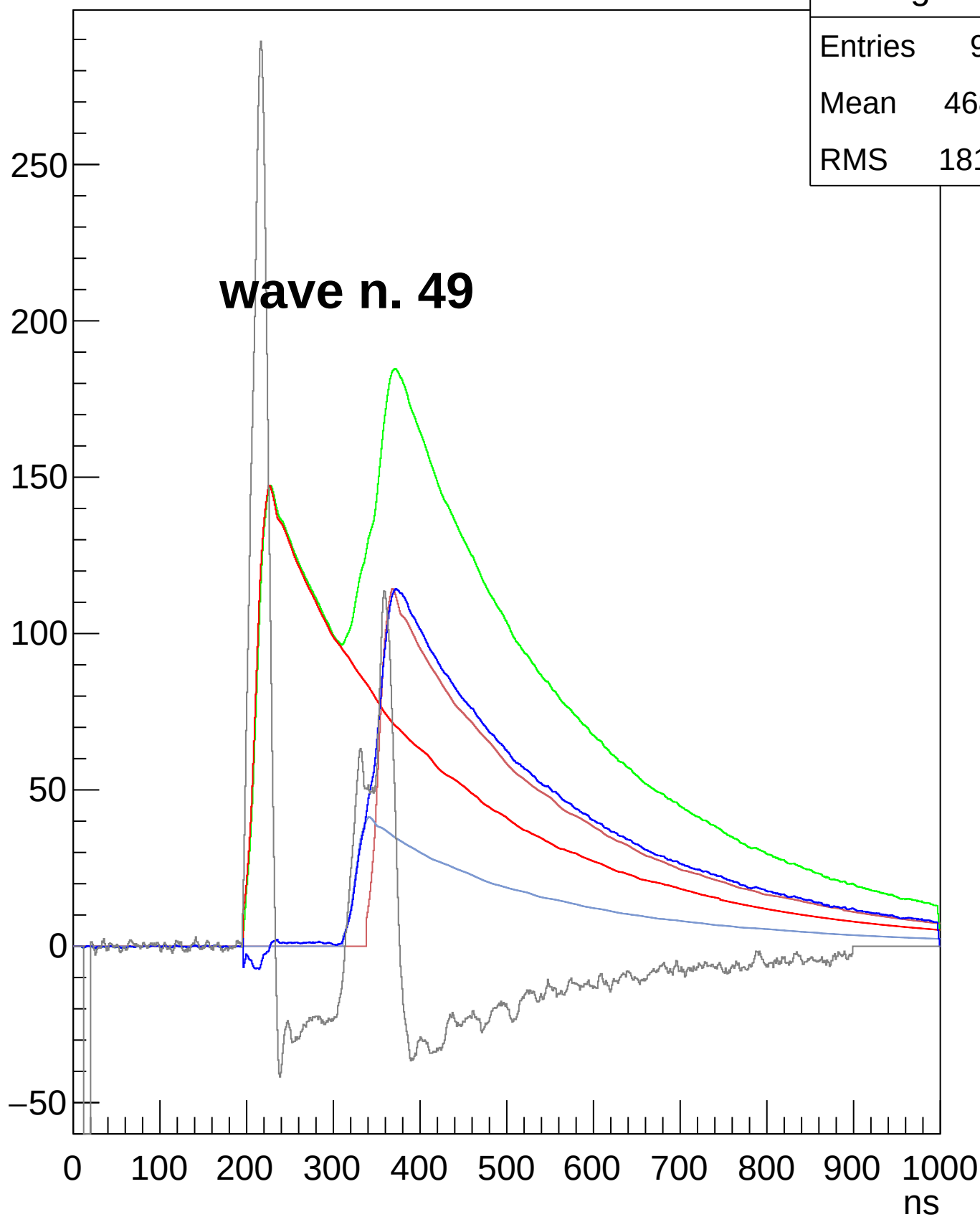


hSignal

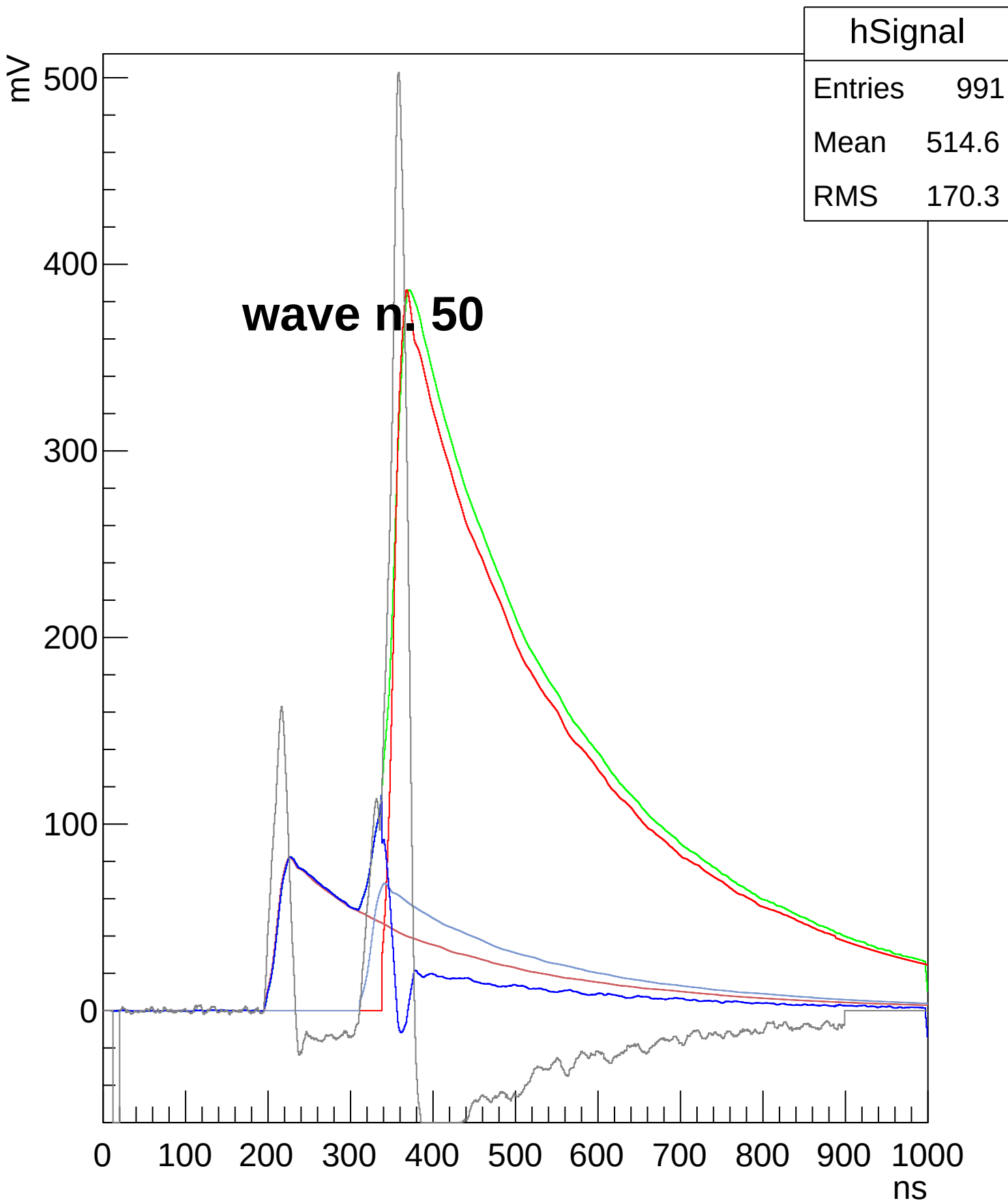


hSignal

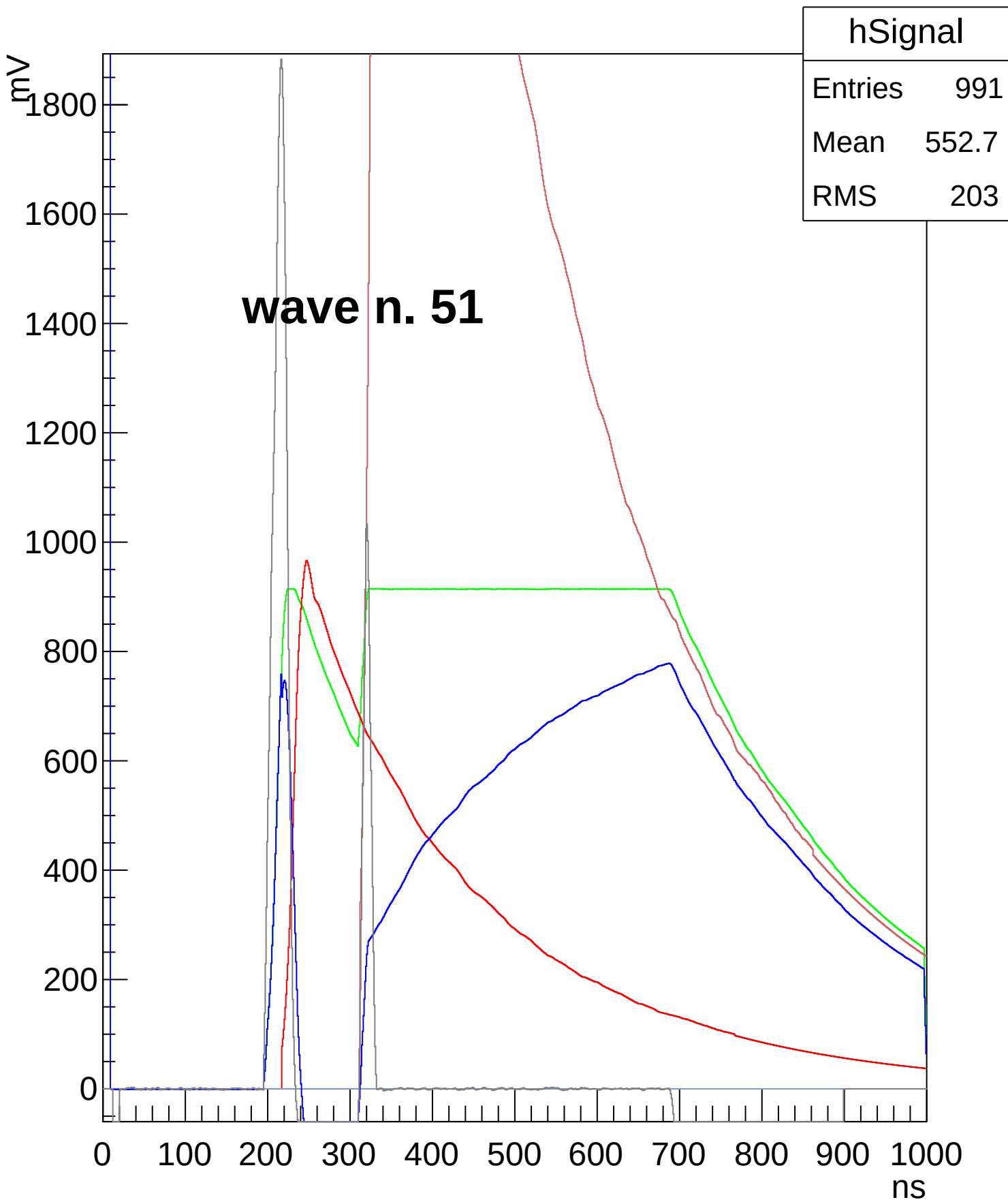
mV



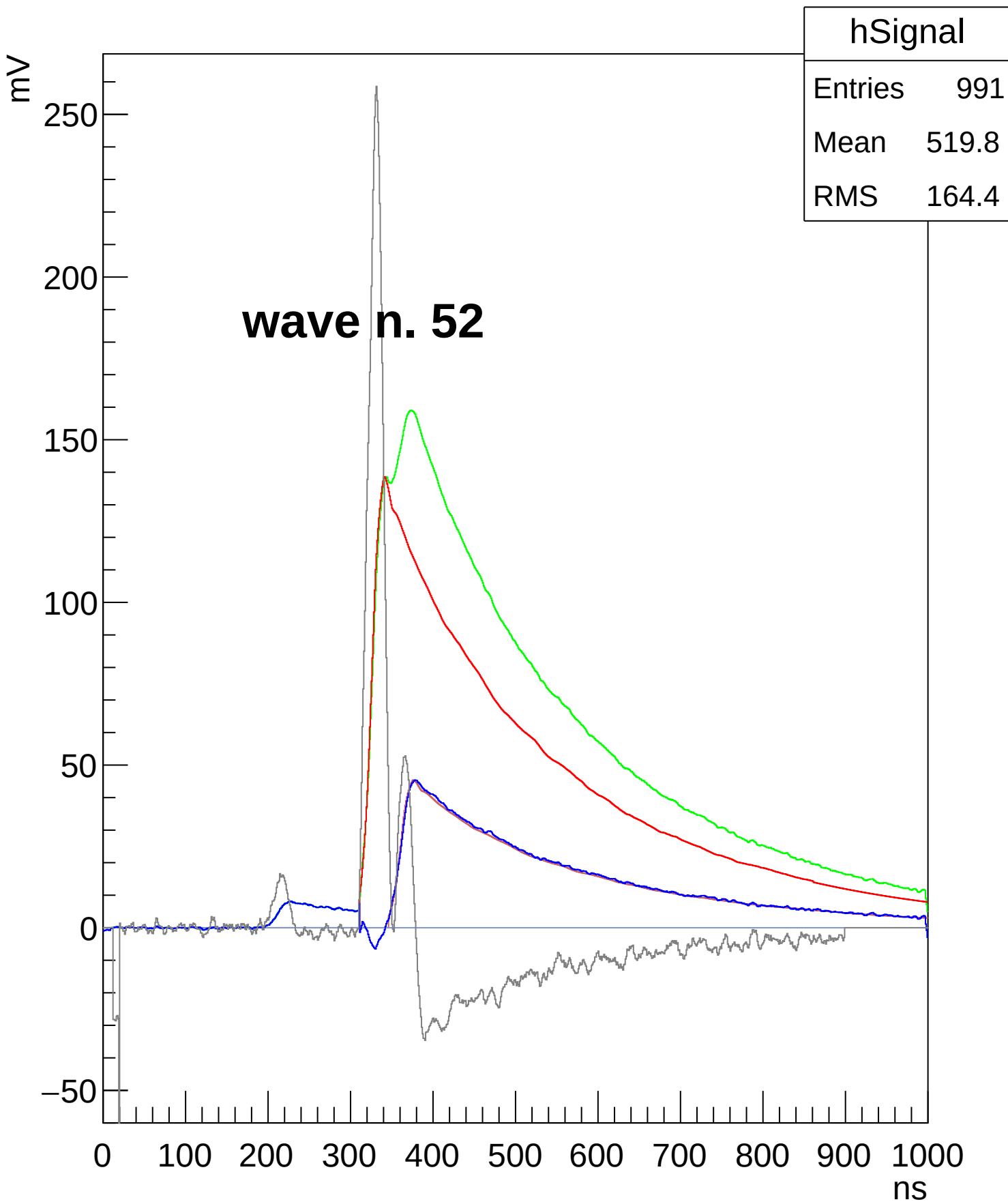
hSignal



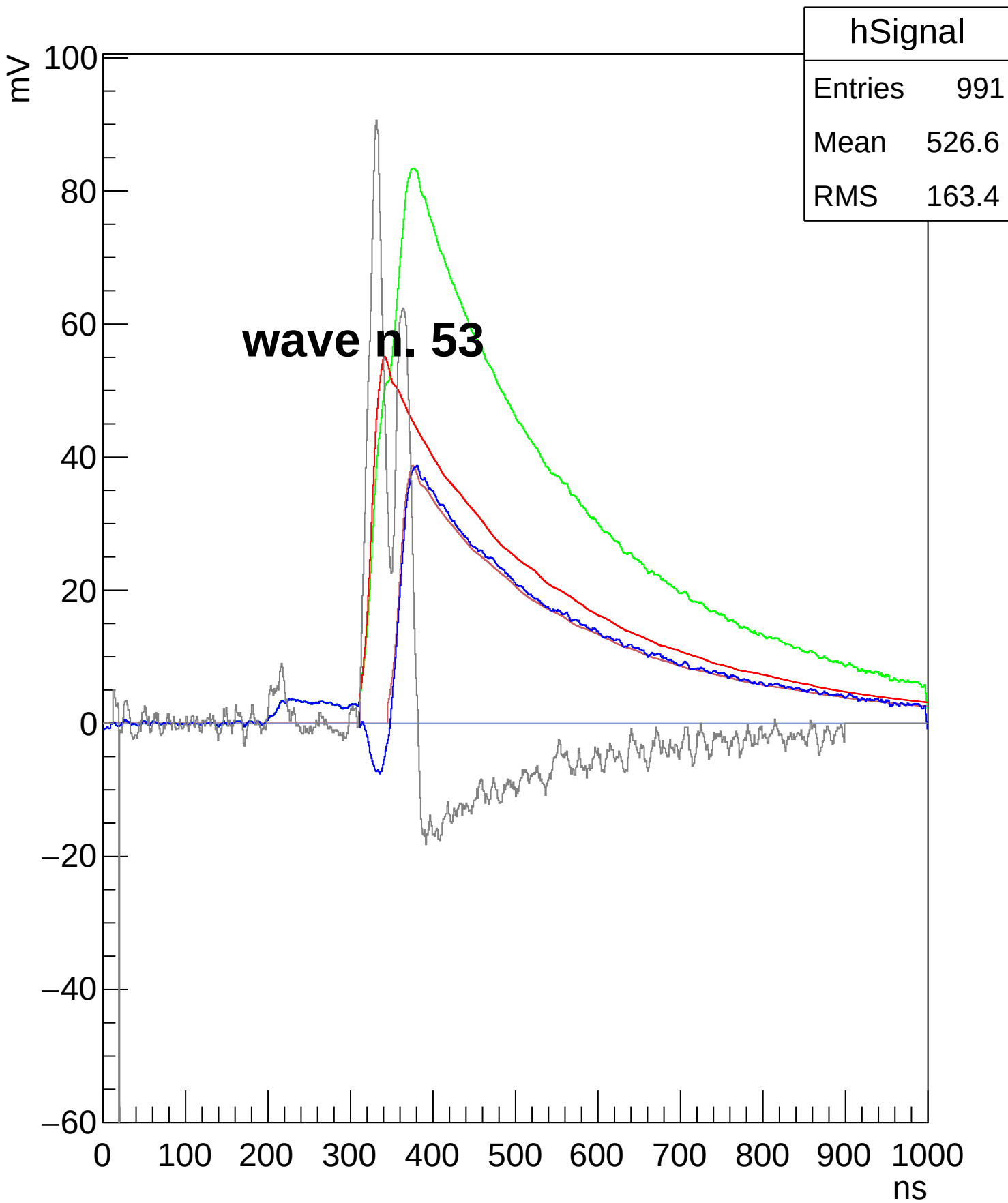
hSignal



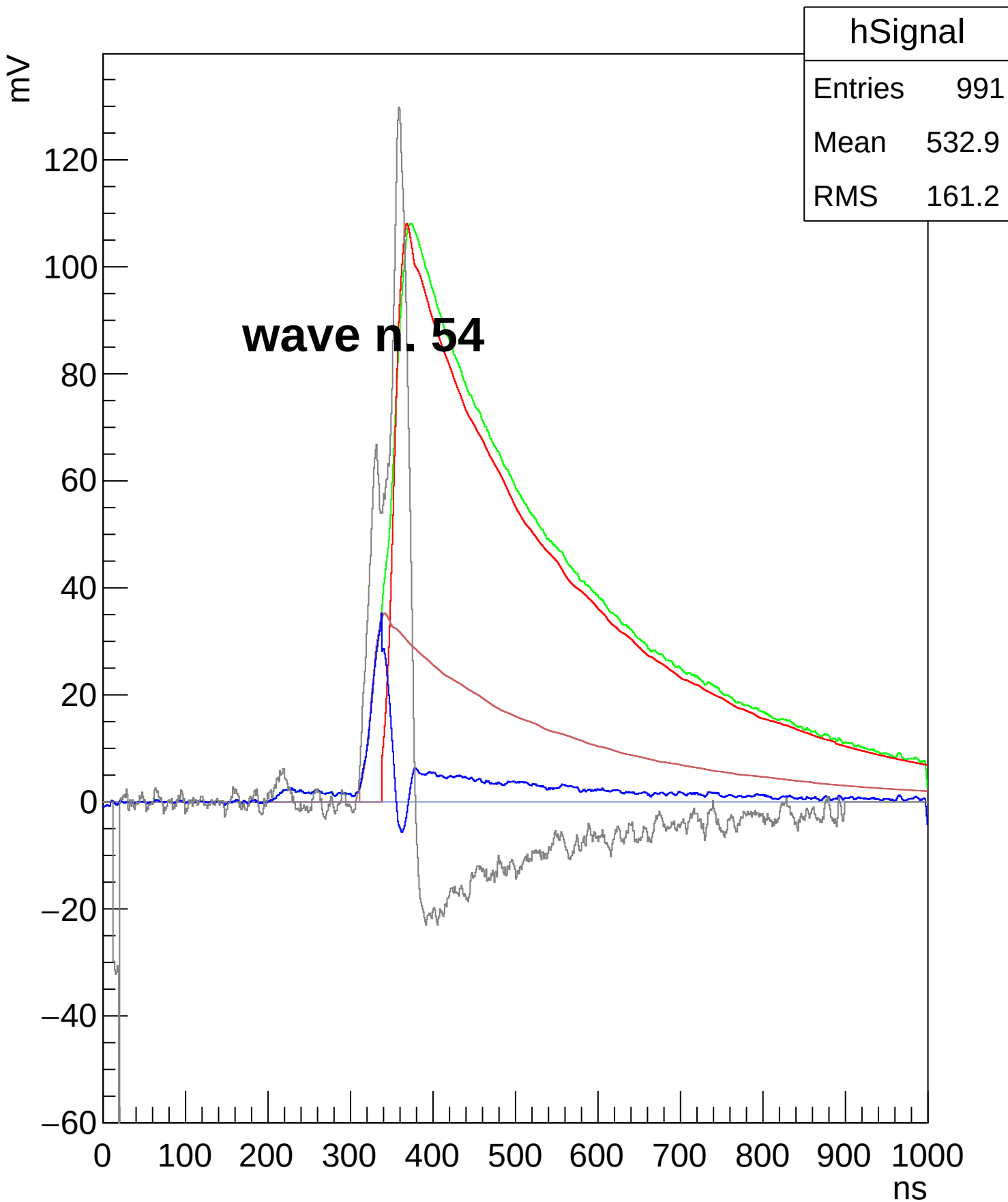
hSignal



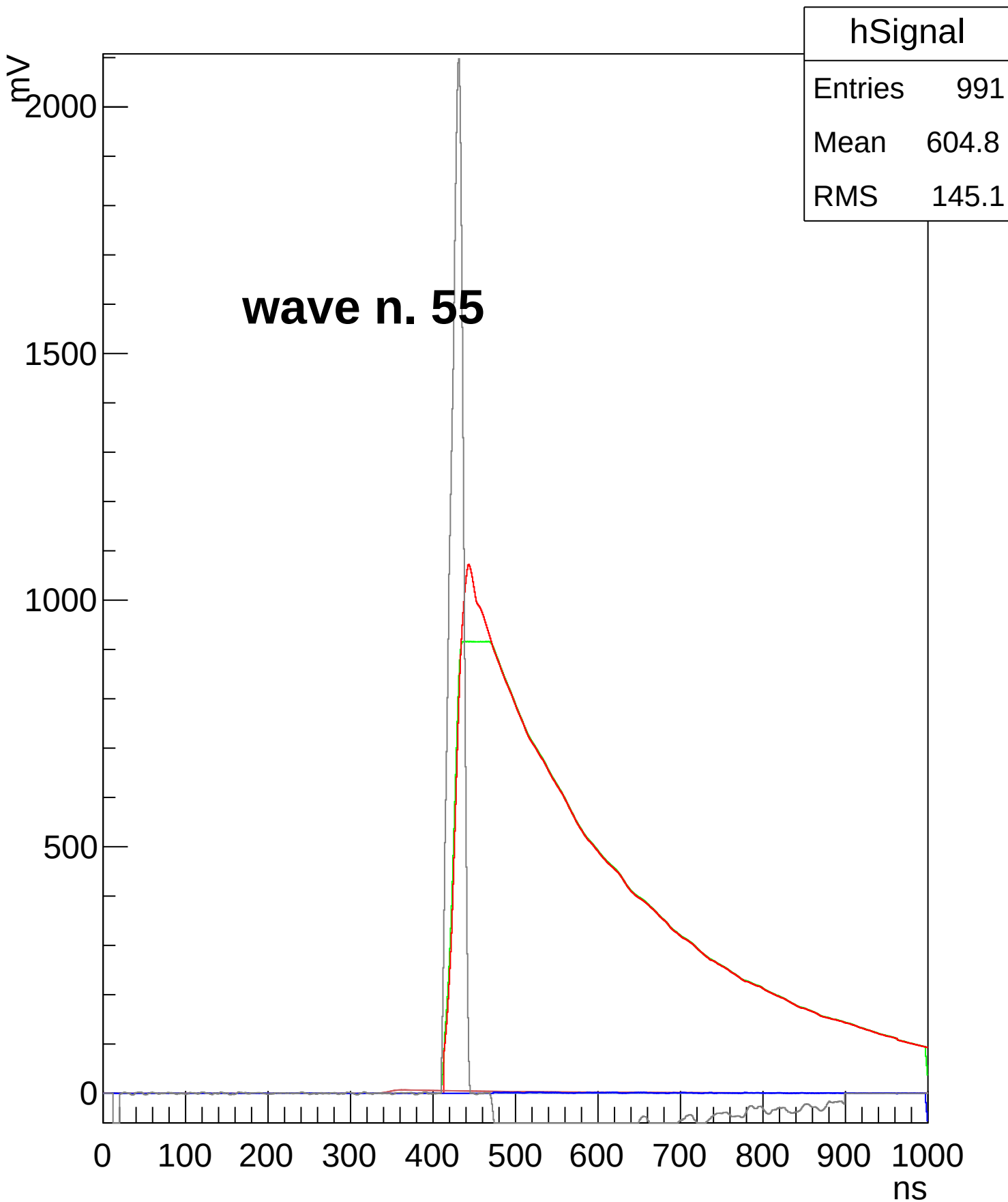
hSignal



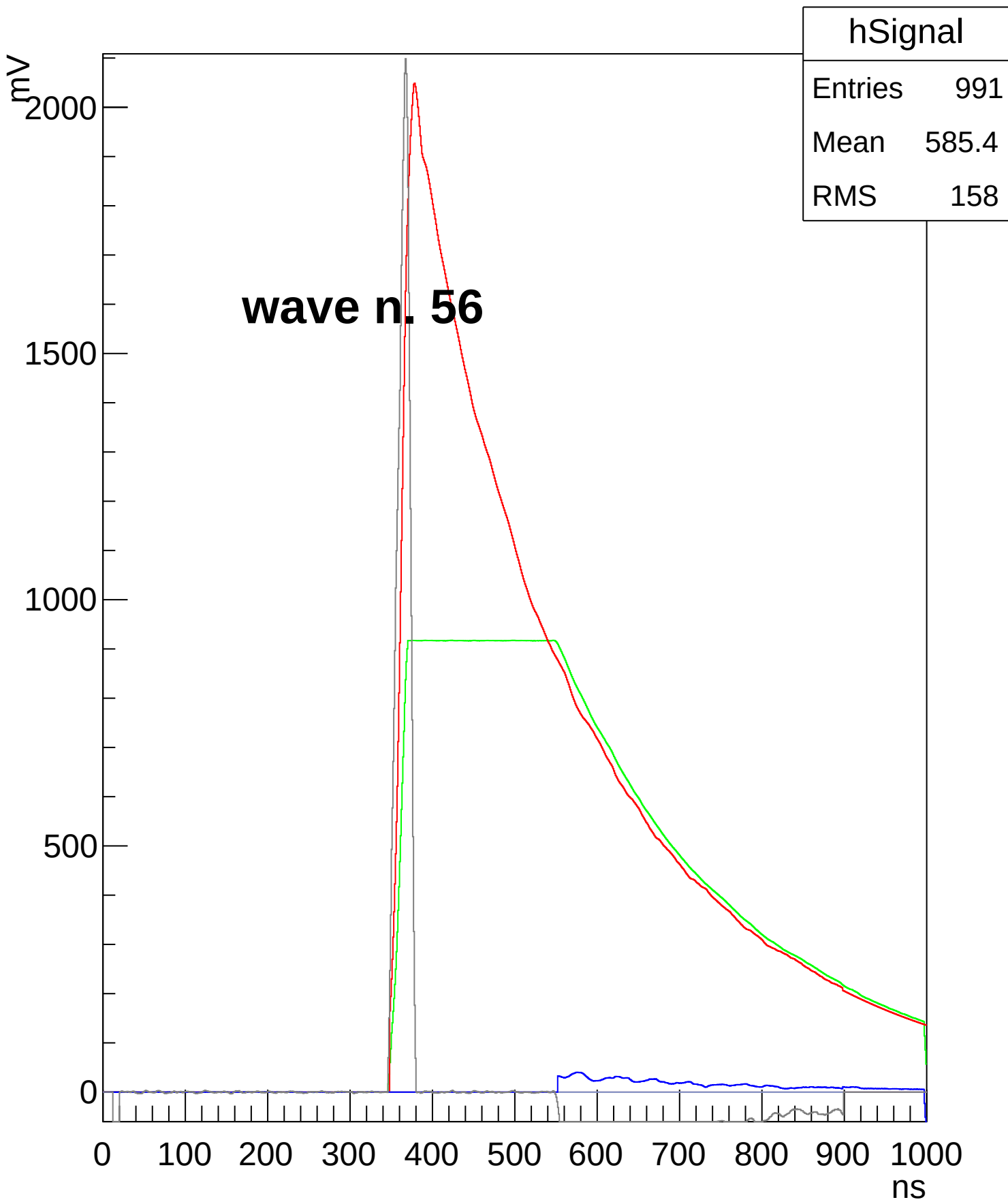
hSignal



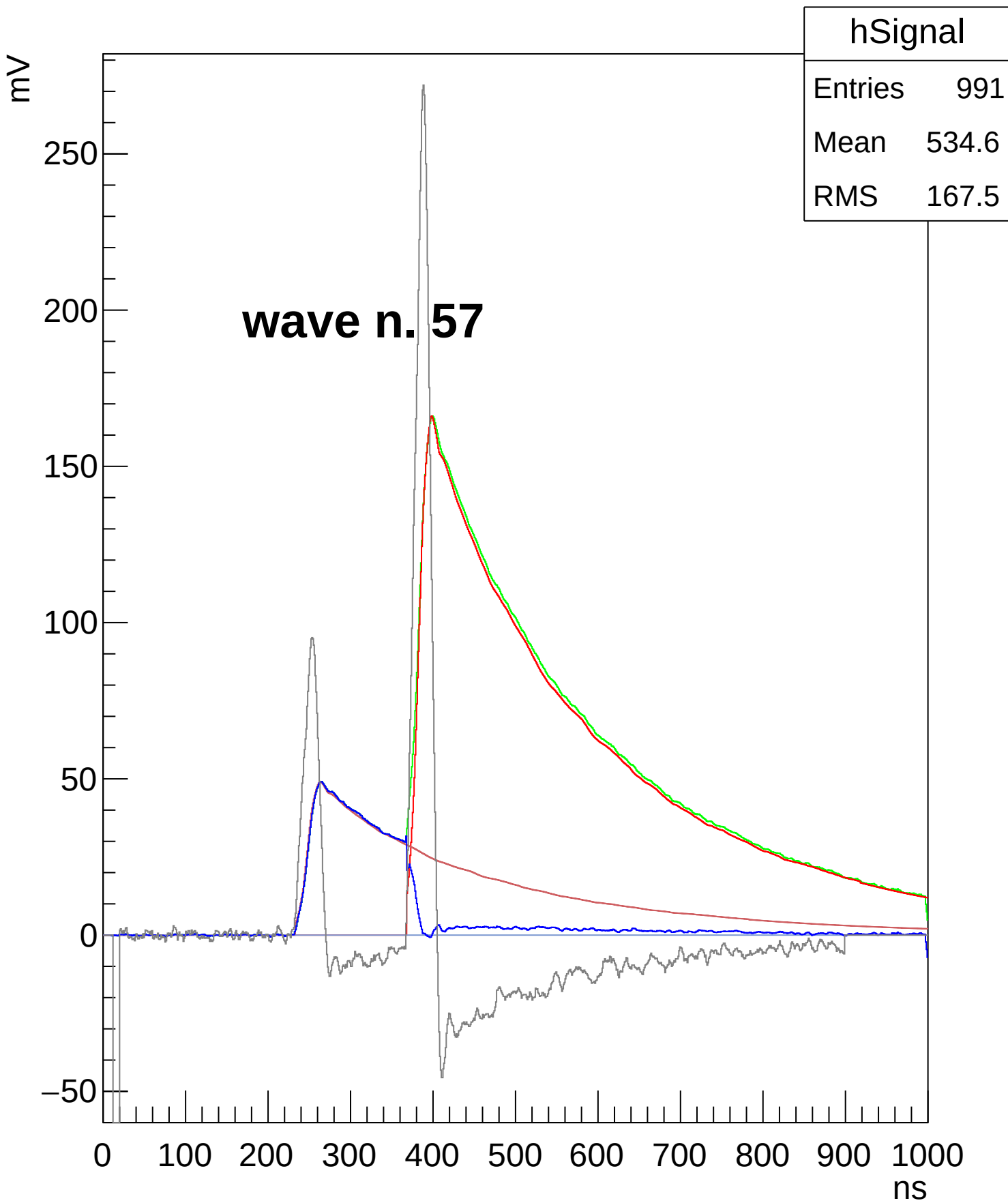
hSignal



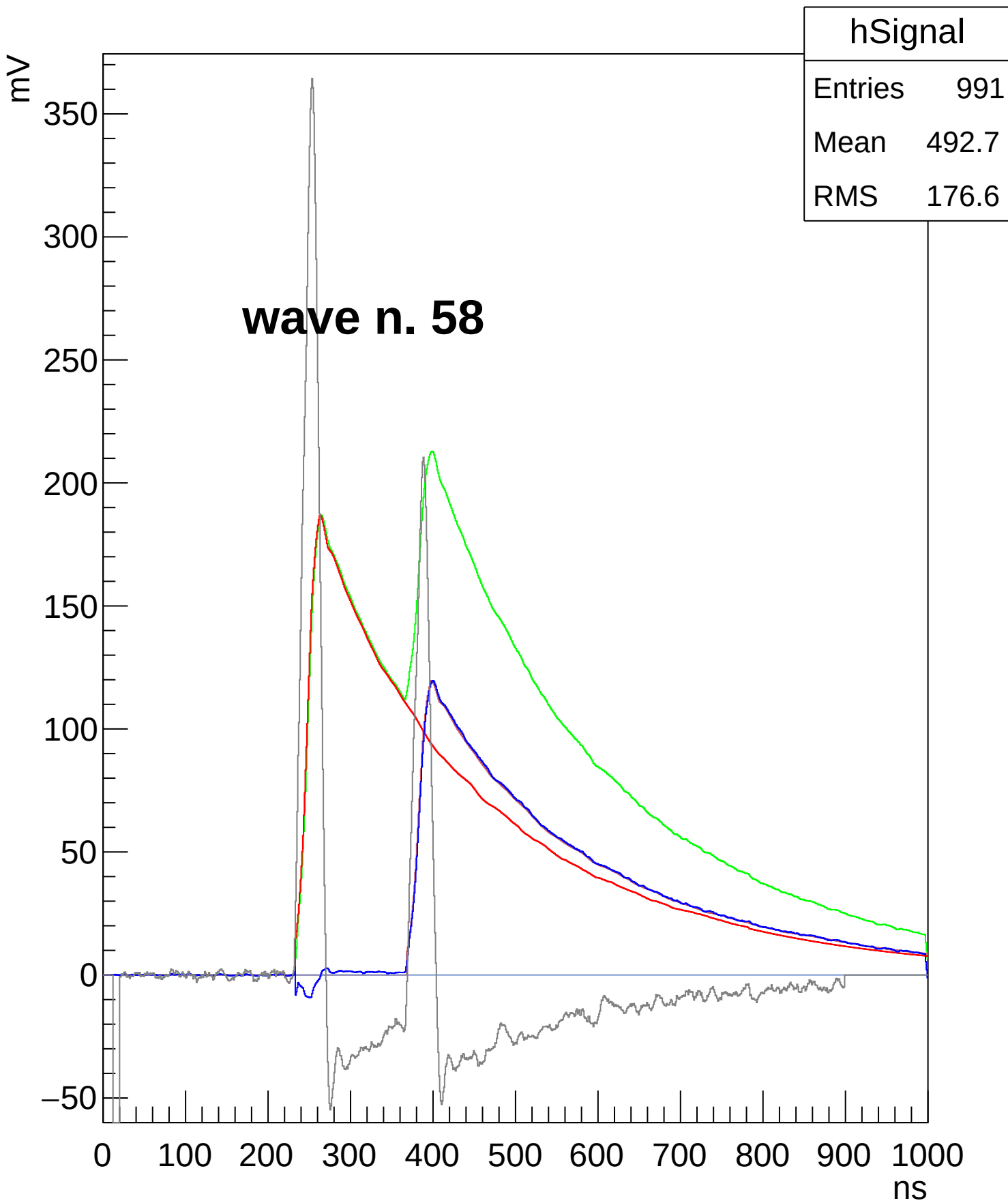
hSignal



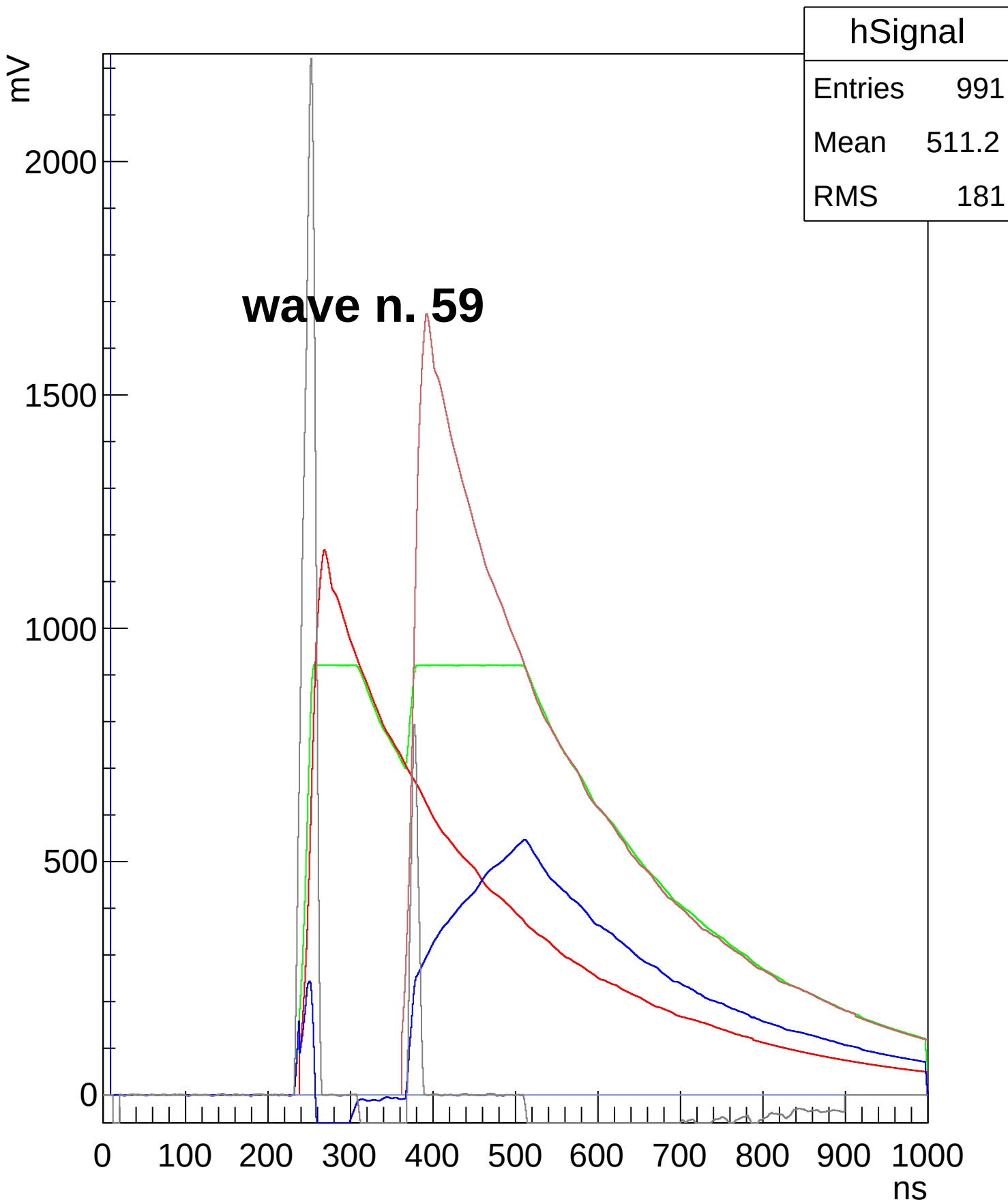
hSignal



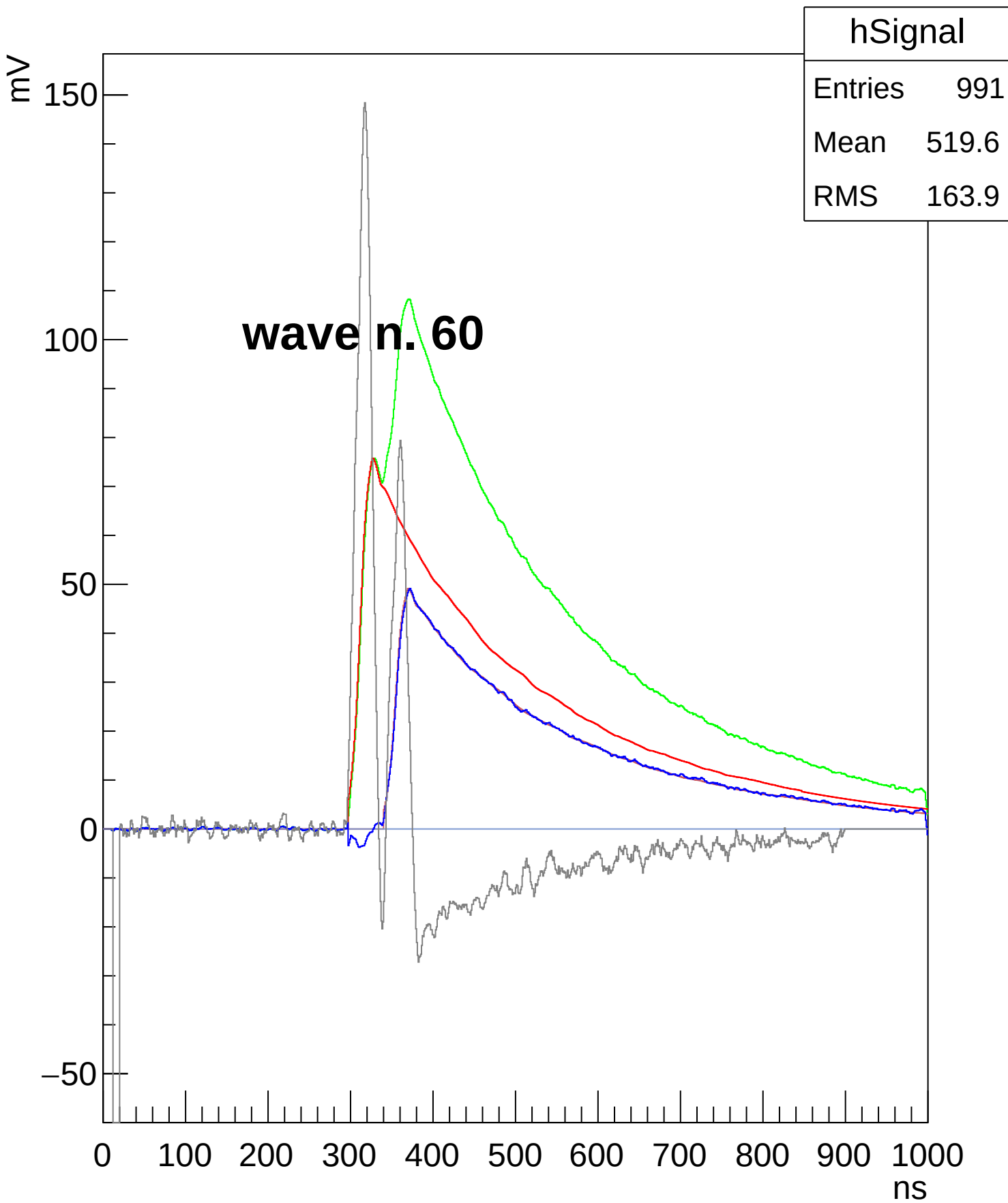
hSignal



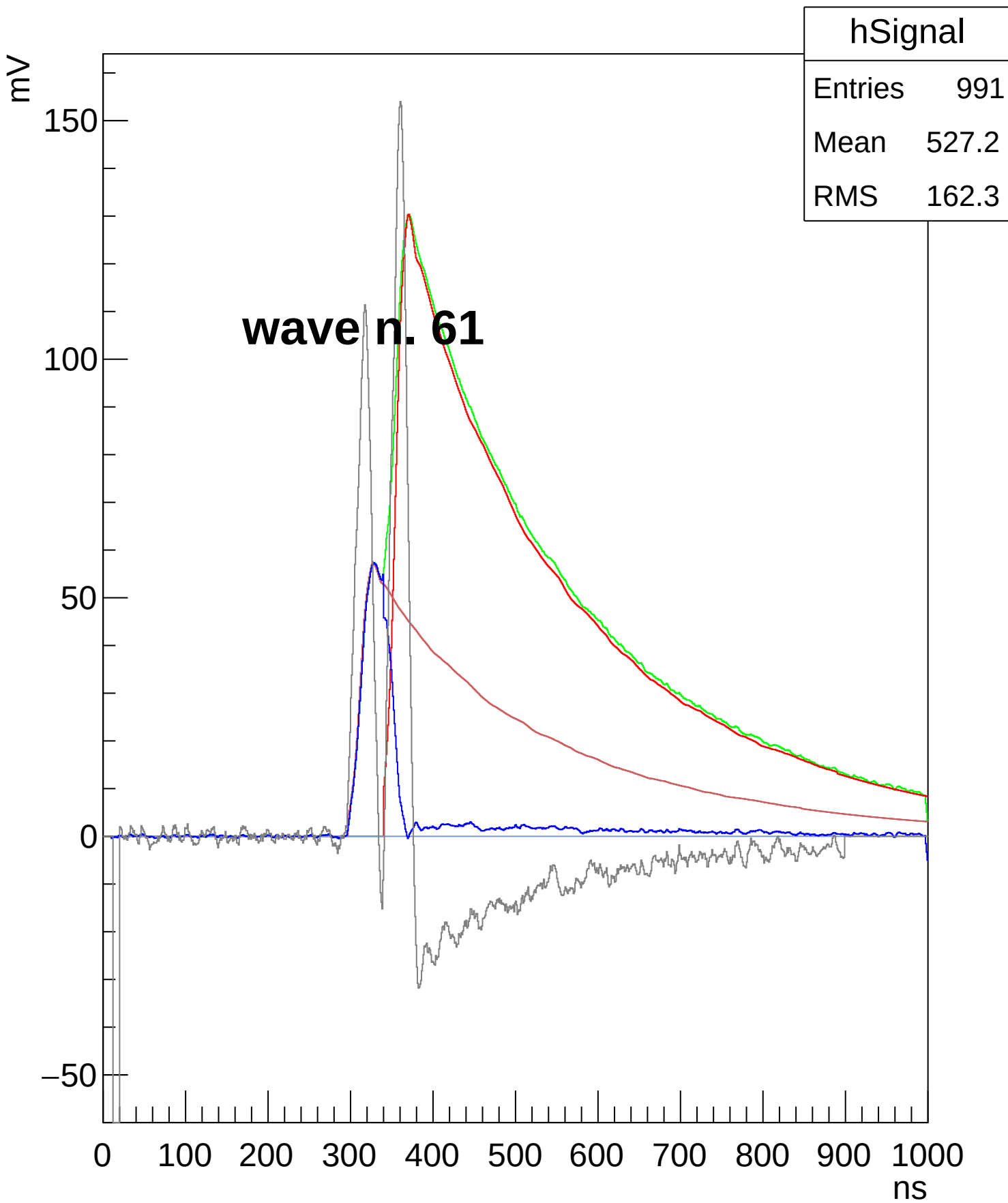
hSignal



hSignal



hSignal



hSignal

mV

800

600

400

200

0

wave n. 62

hSignal

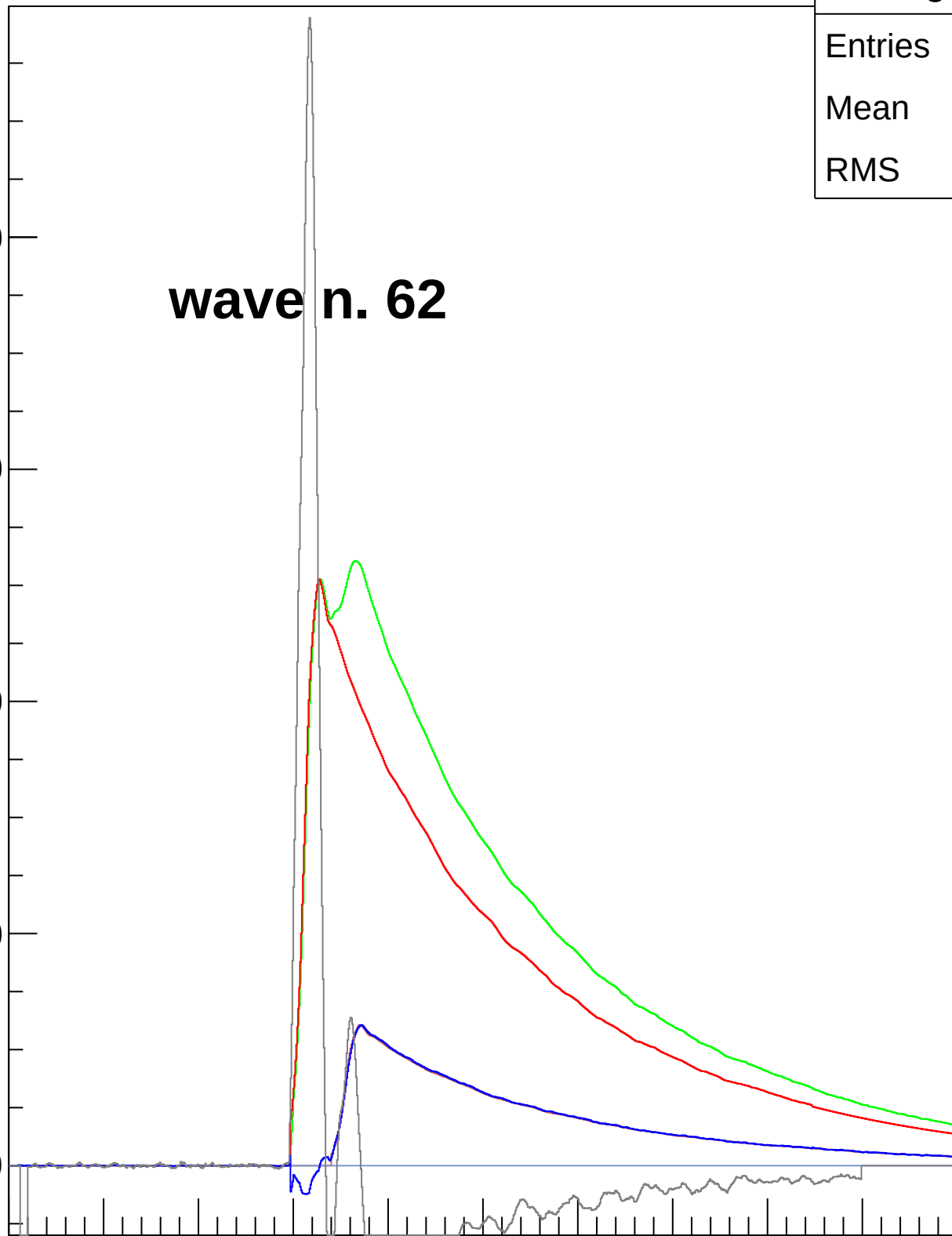
Entries 991

Mean 511.7

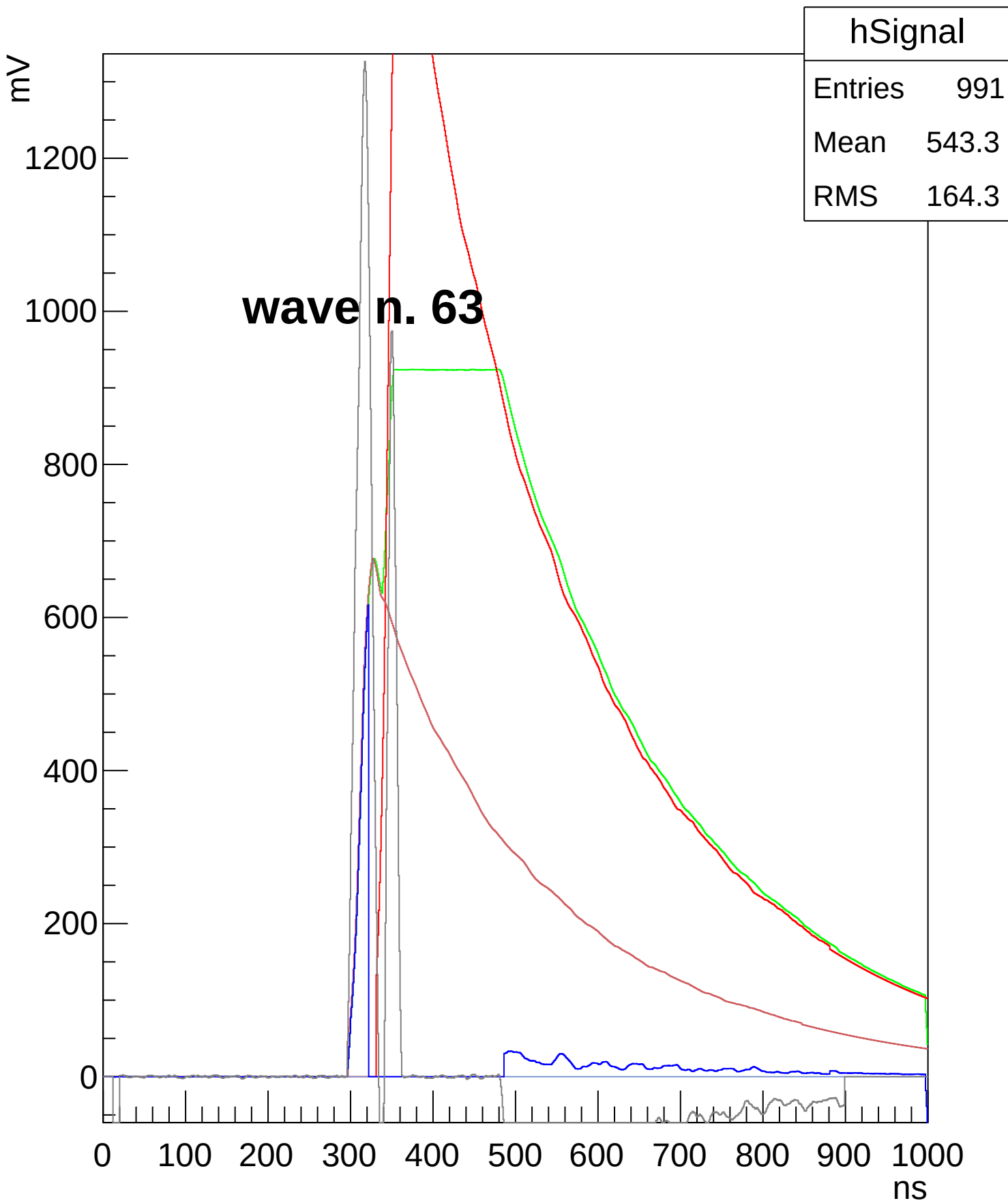
RMS 164.6

0 100 200 300 400 500 600 700 800 900 1000

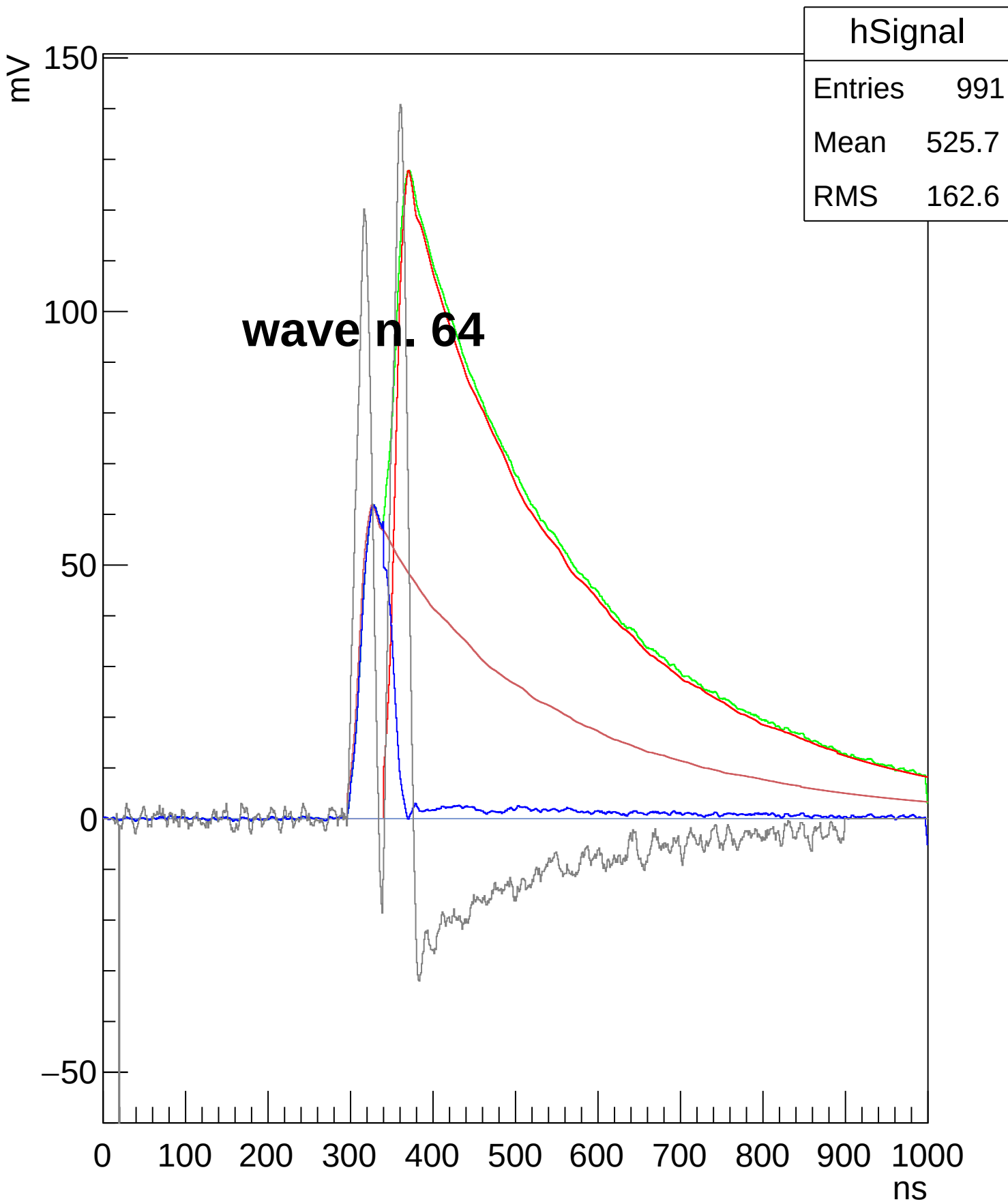
ns



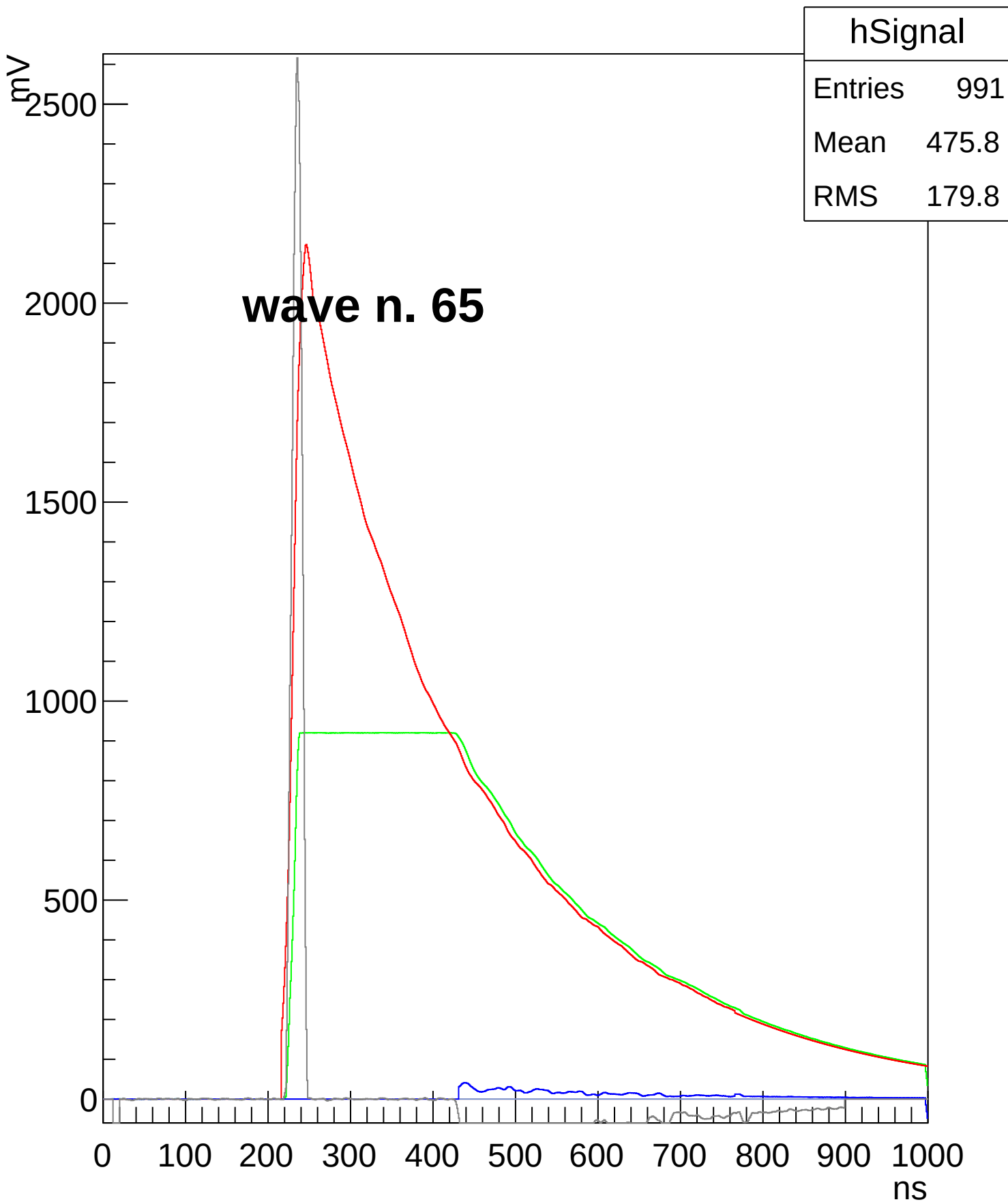
hSignal



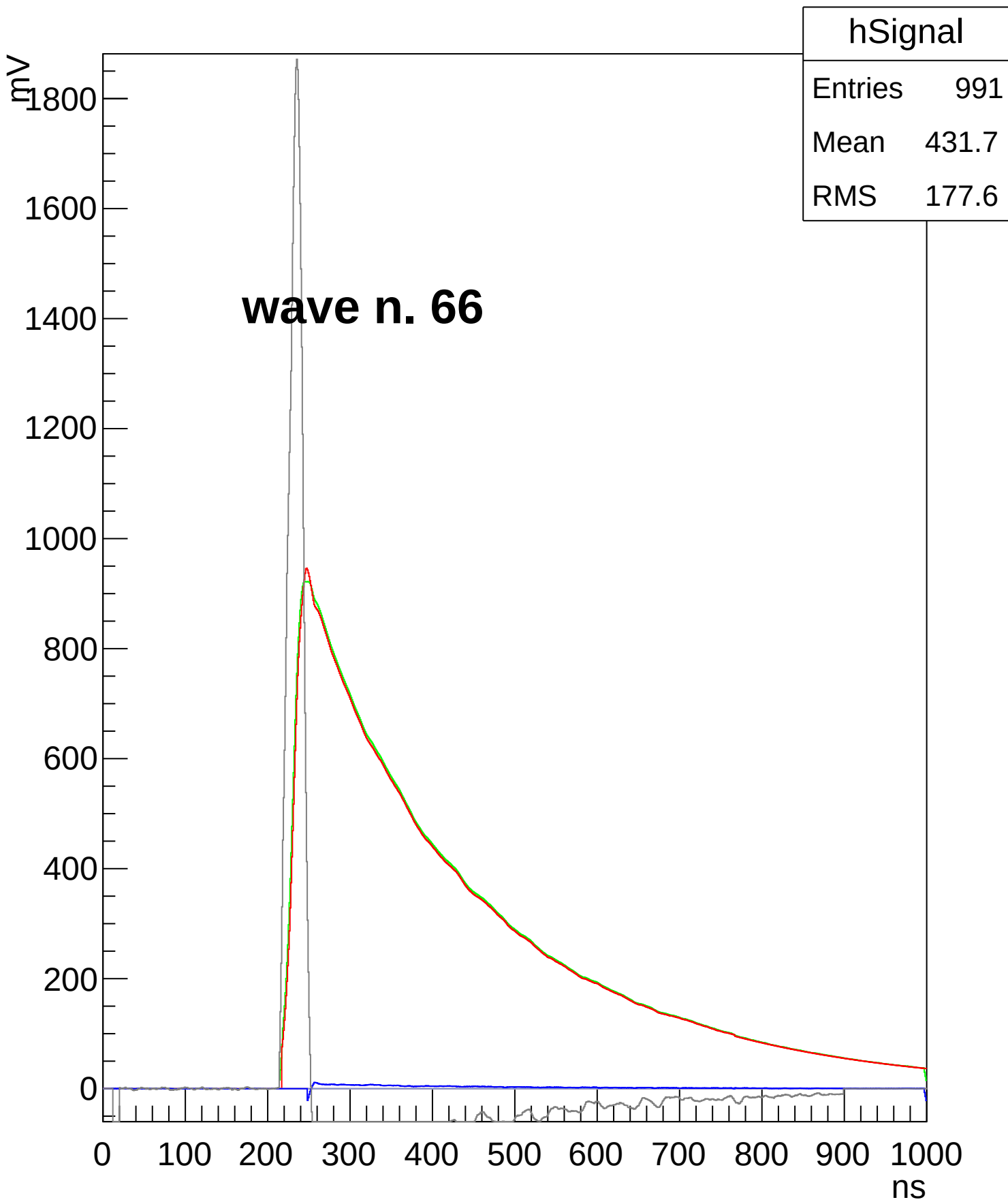
hSignal



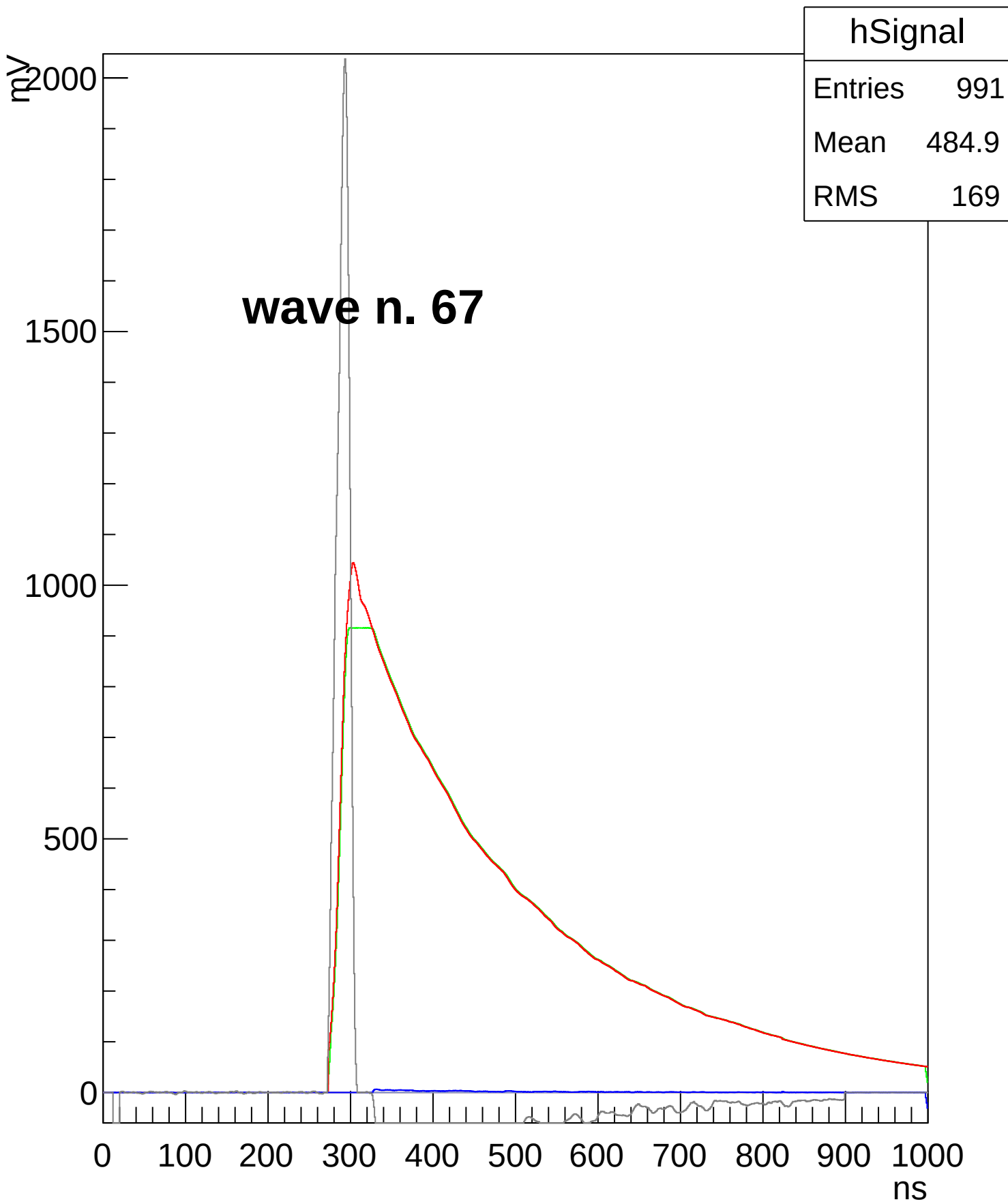
hSignal



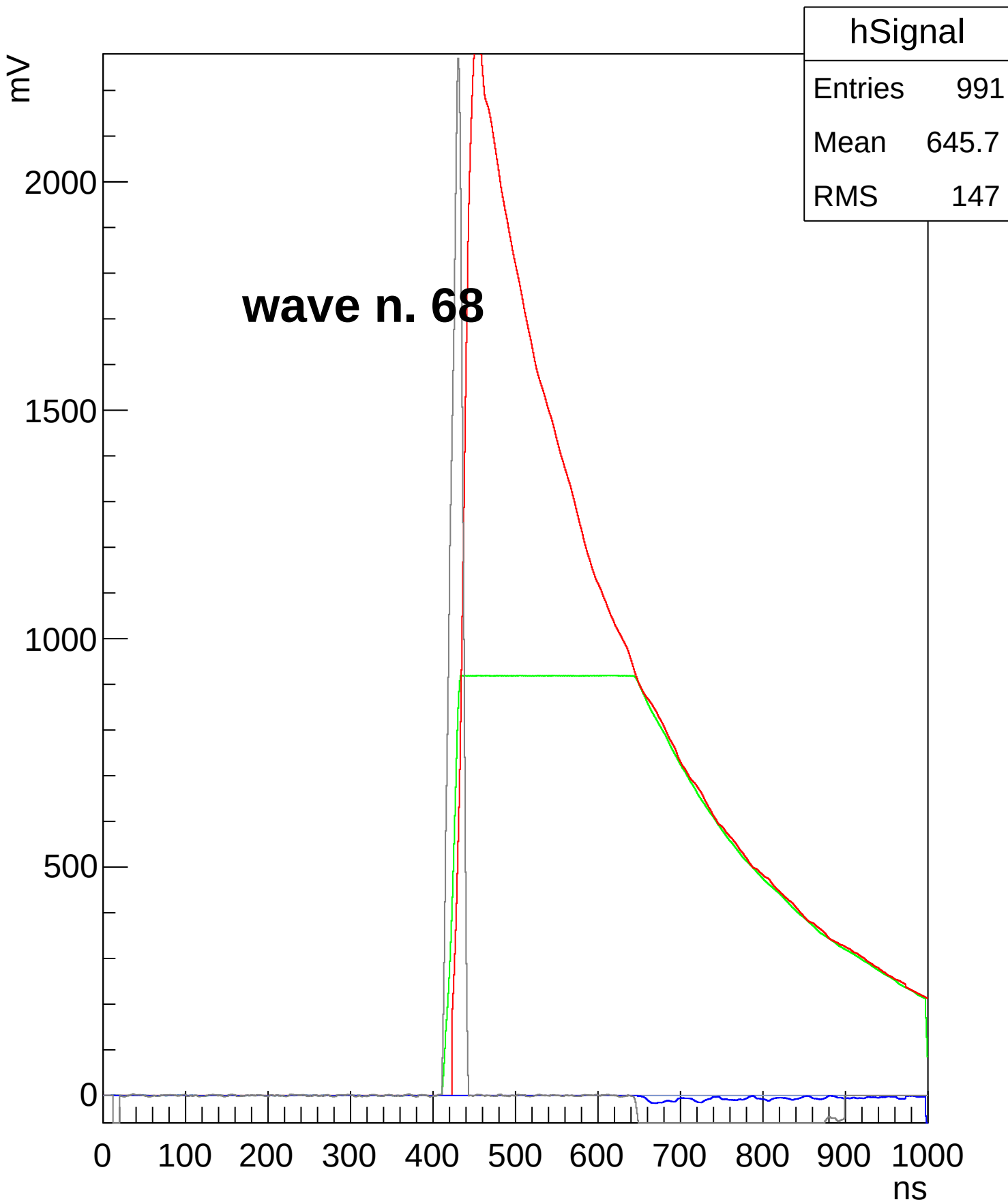
hSignal



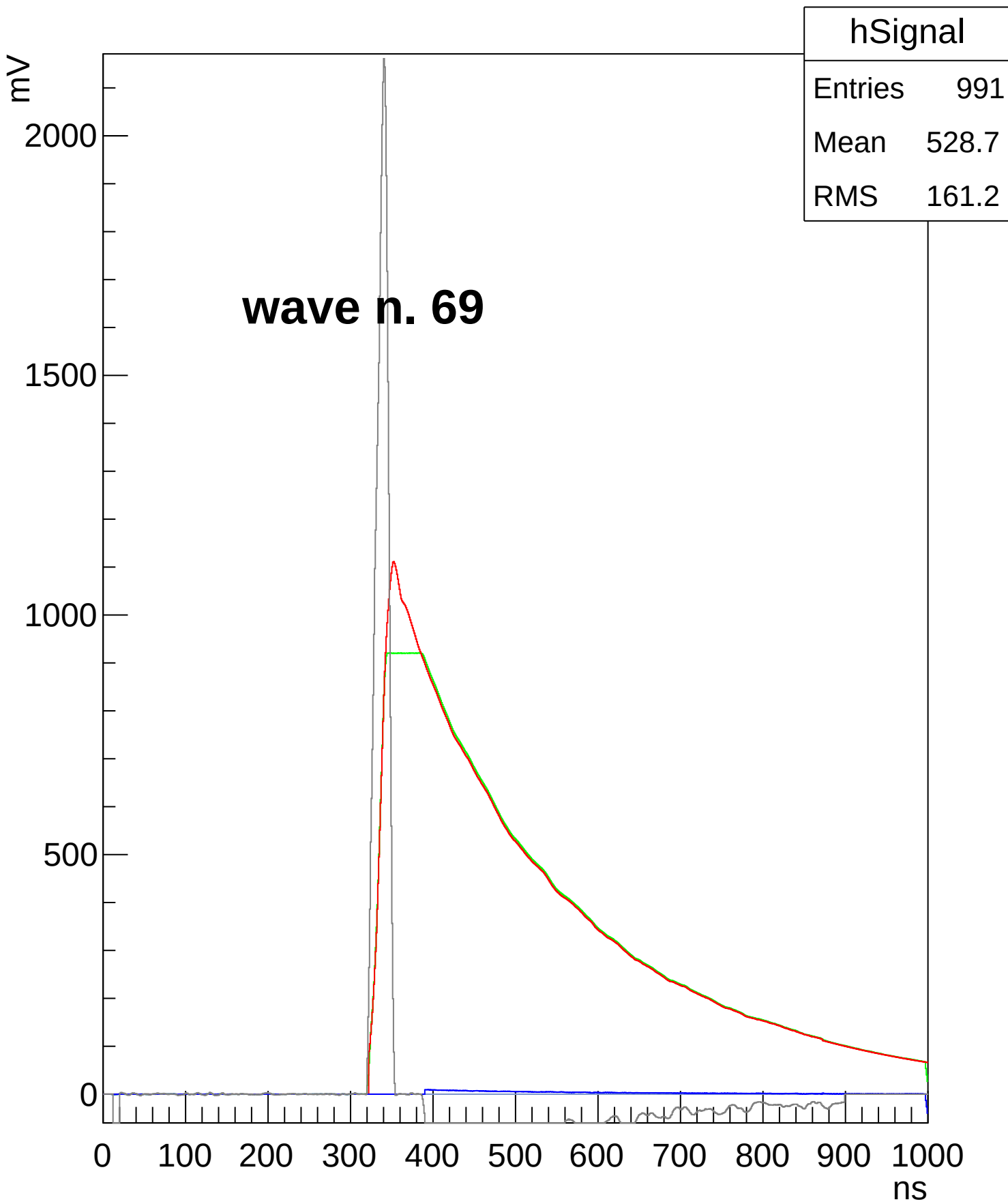
hSignal



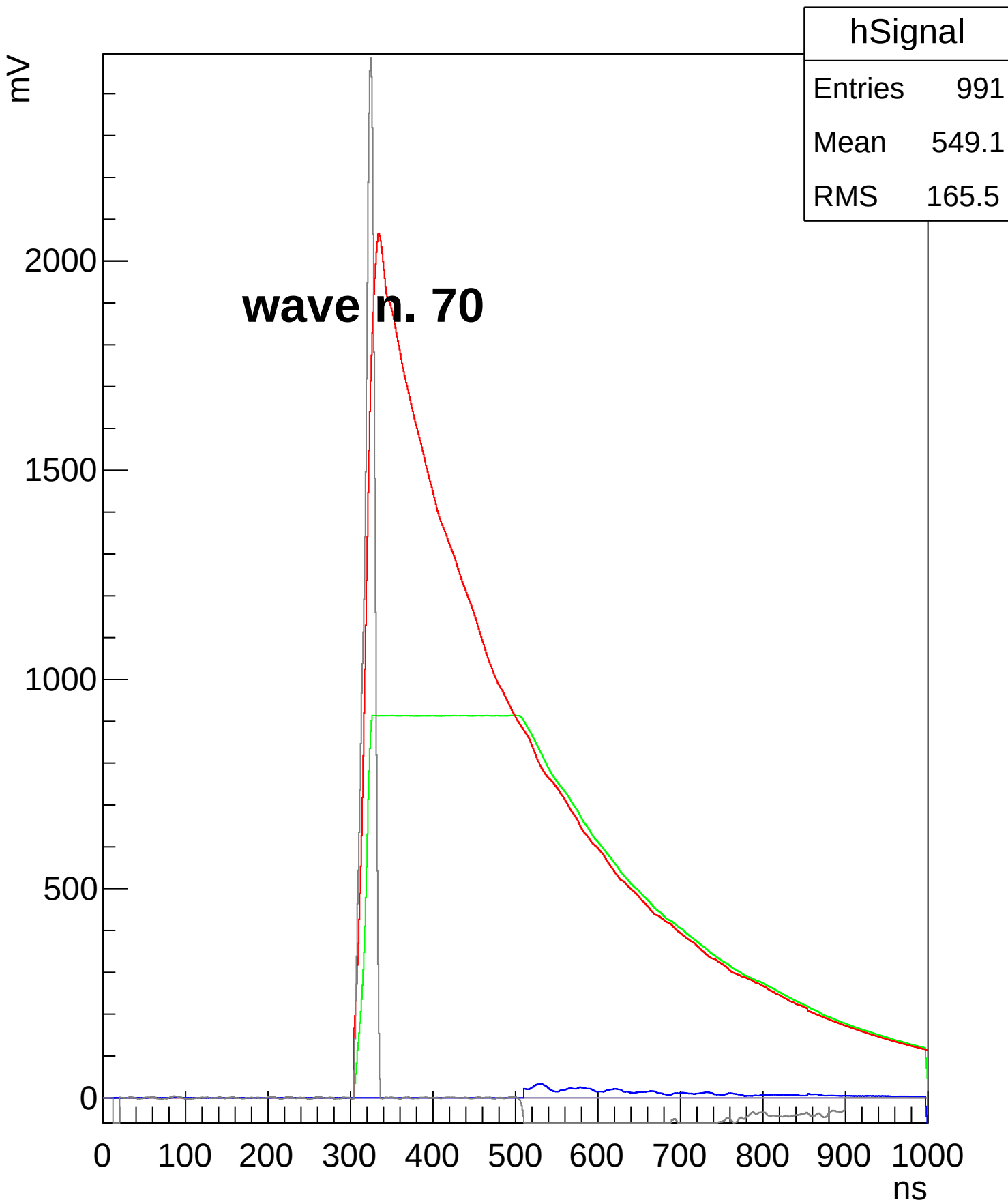
hSignal



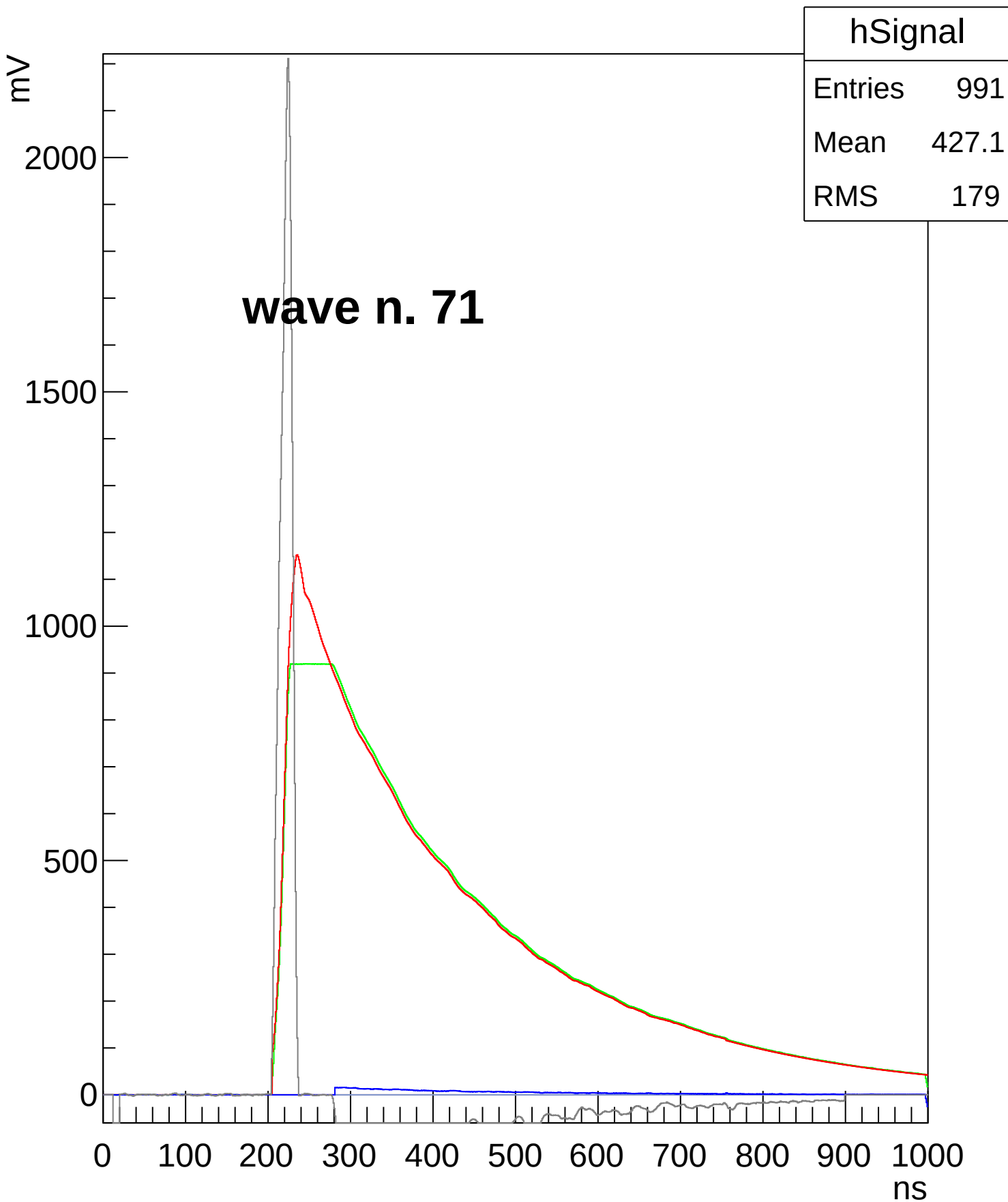
hSignal



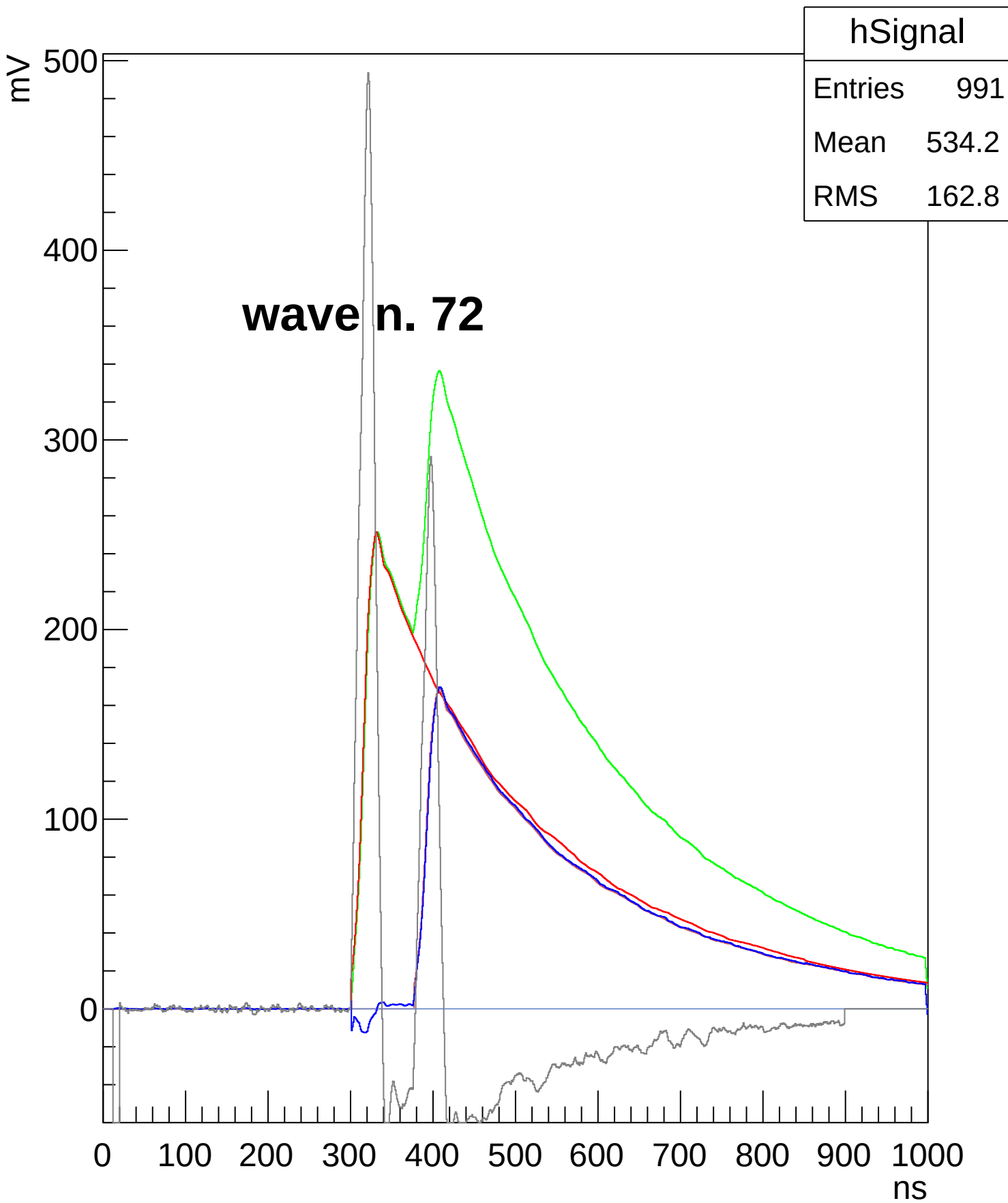
hSignal



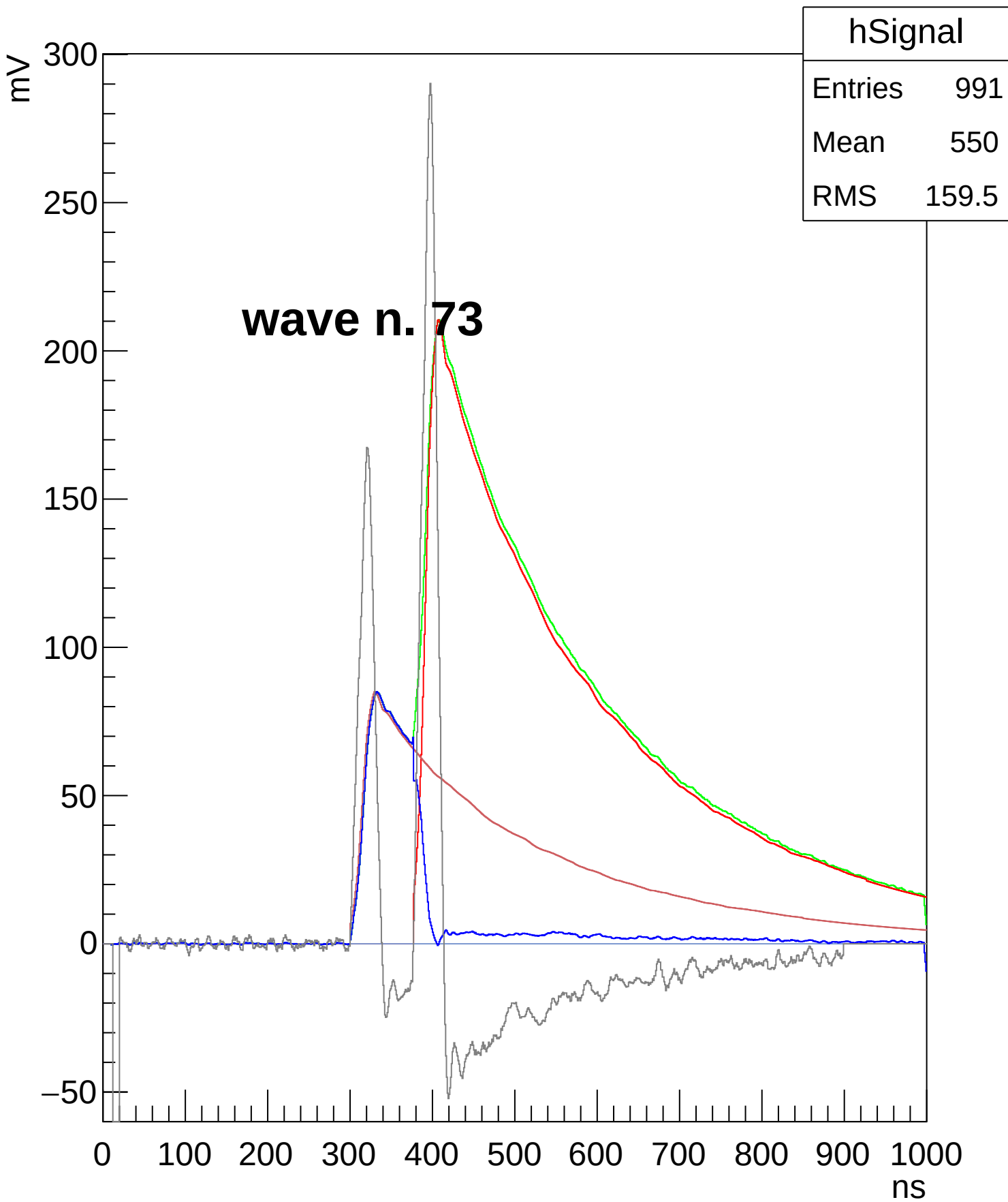
hSignal



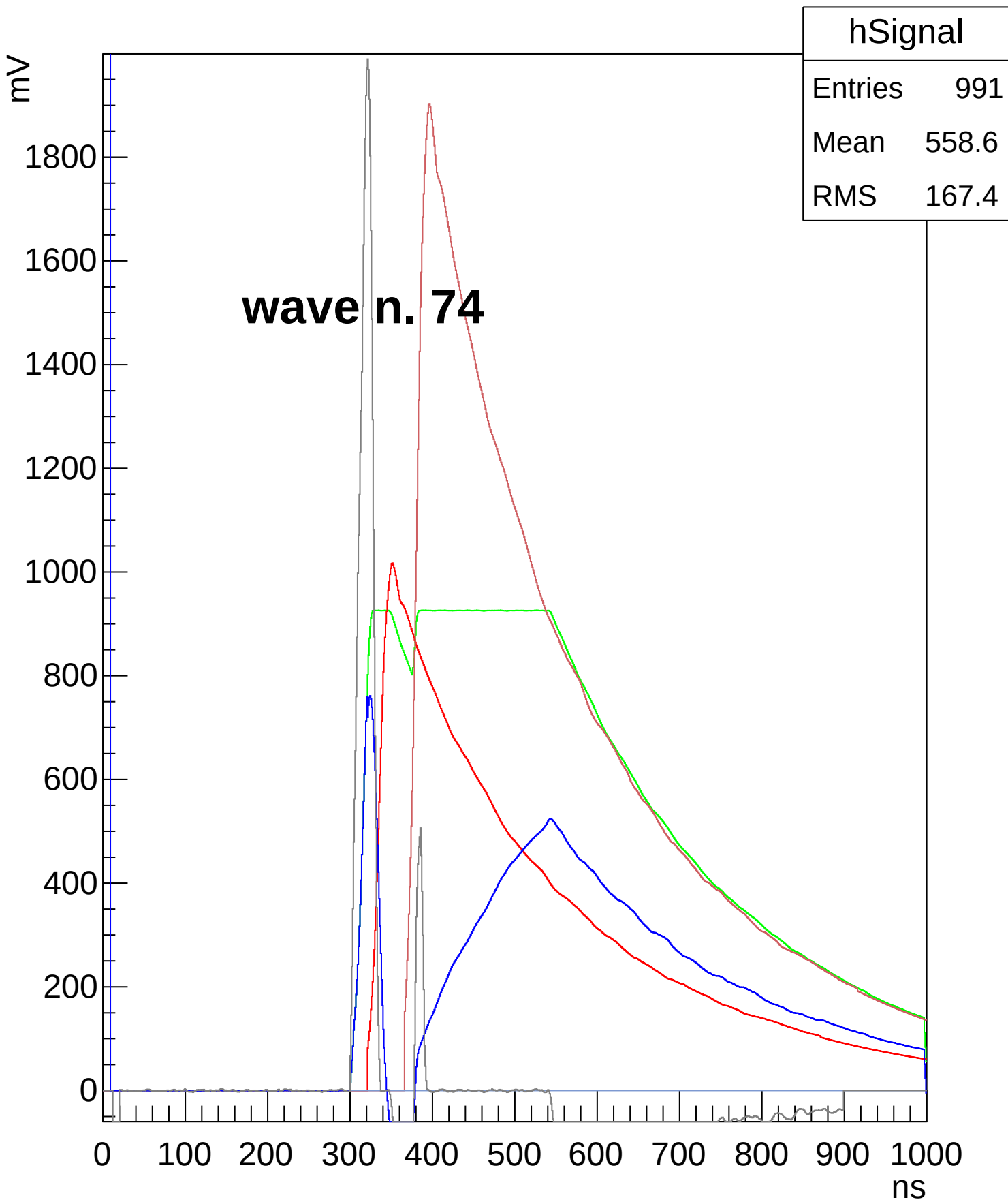
hSignal



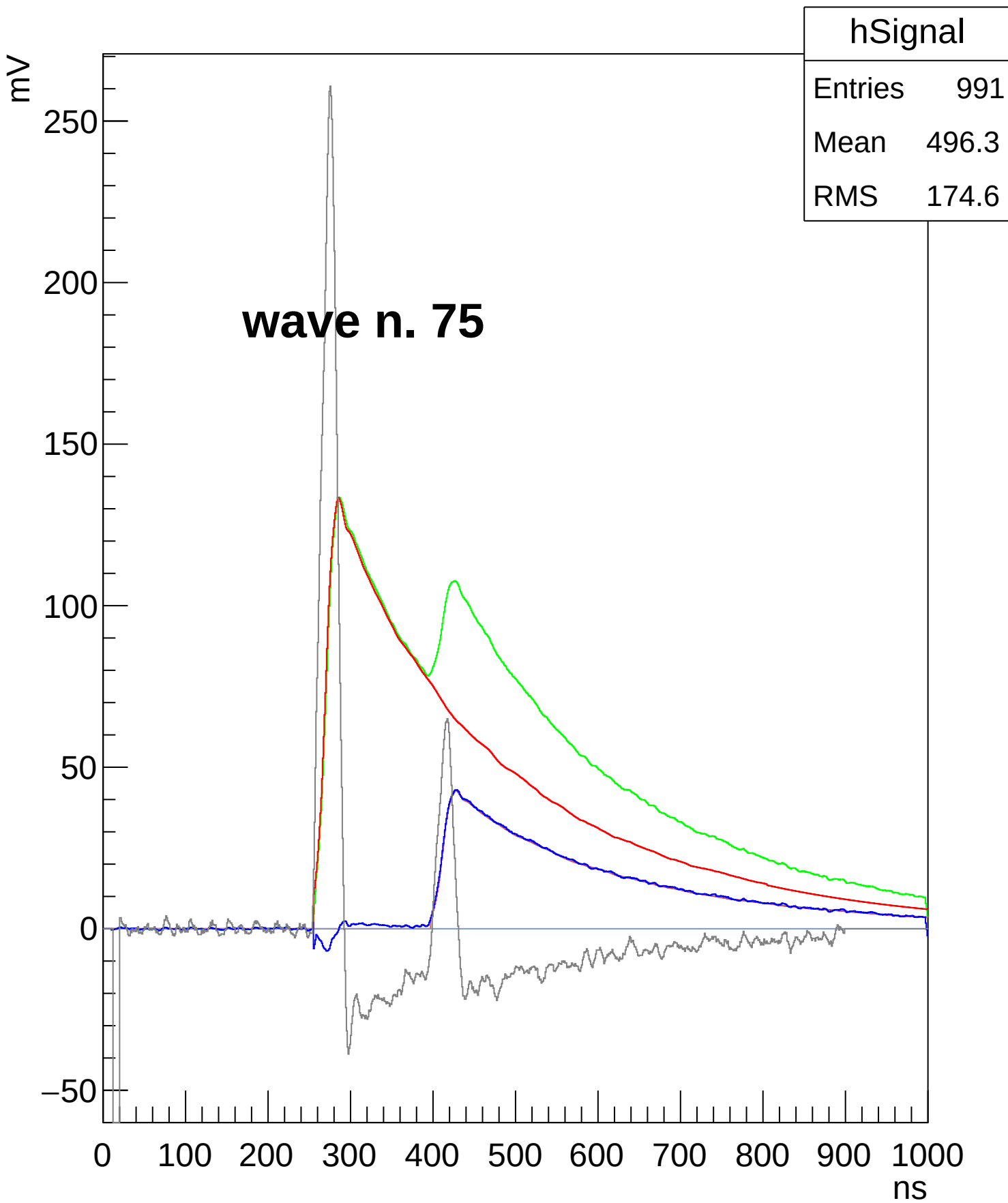
hSignal



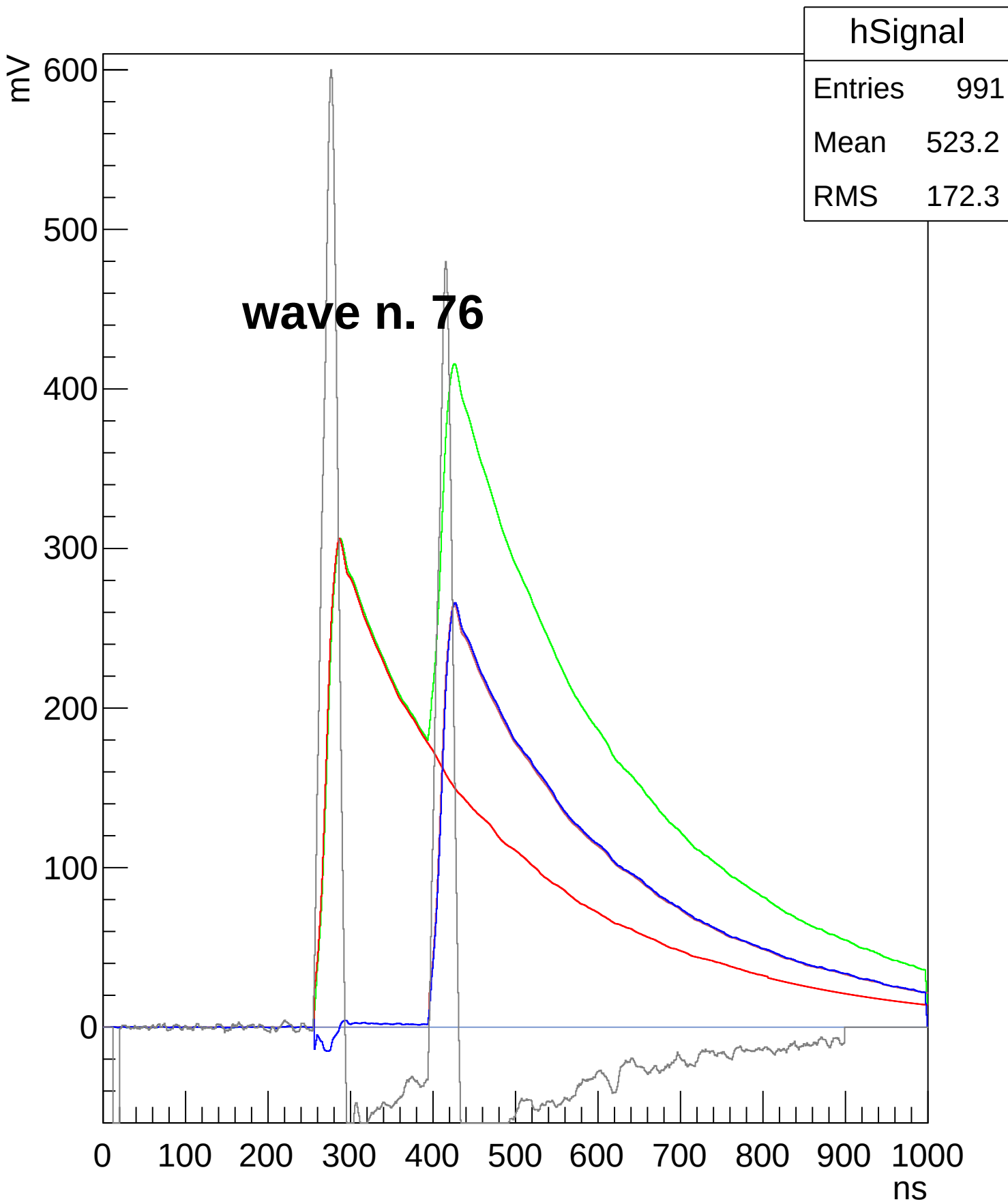
hSignal



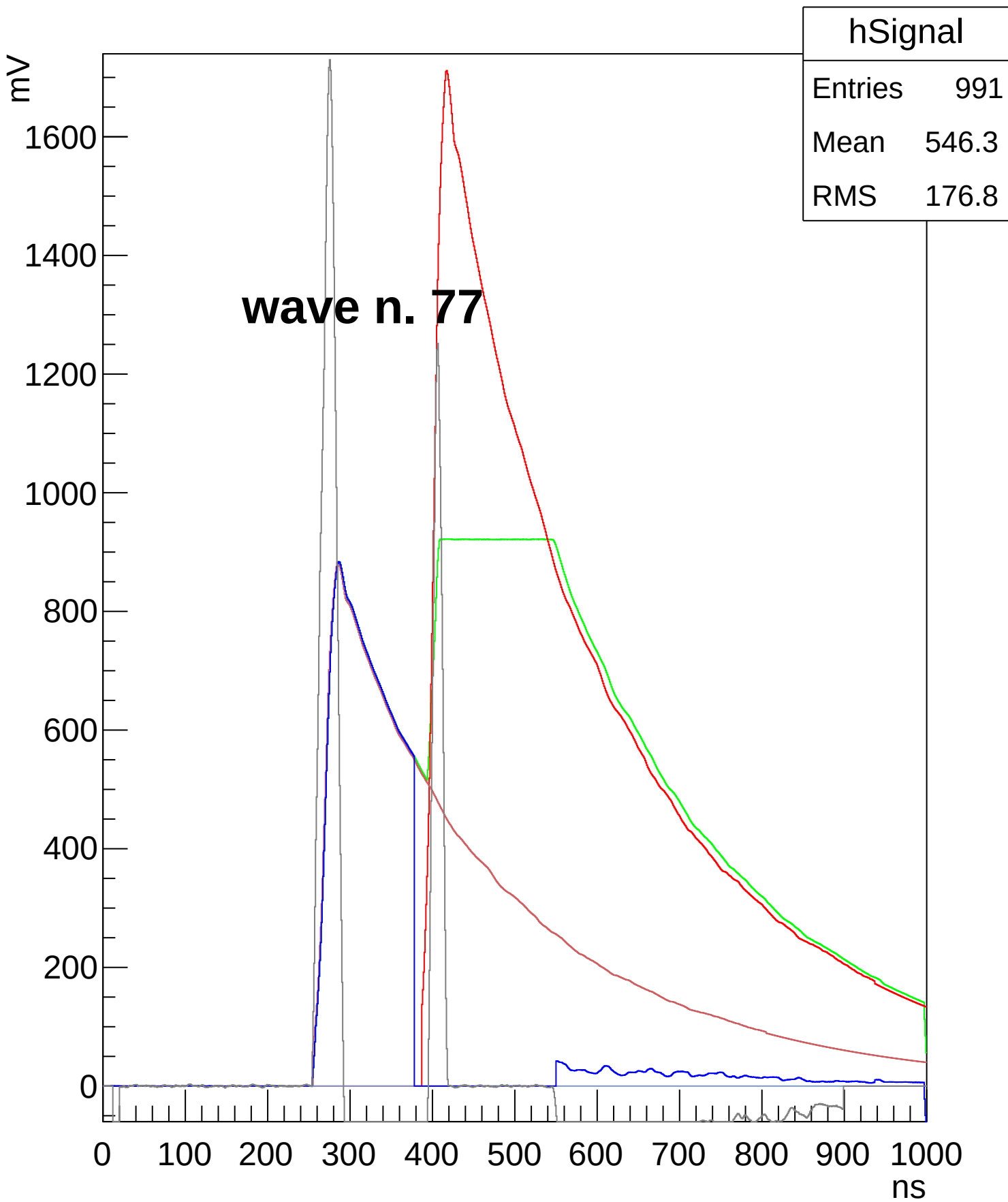
hSignal



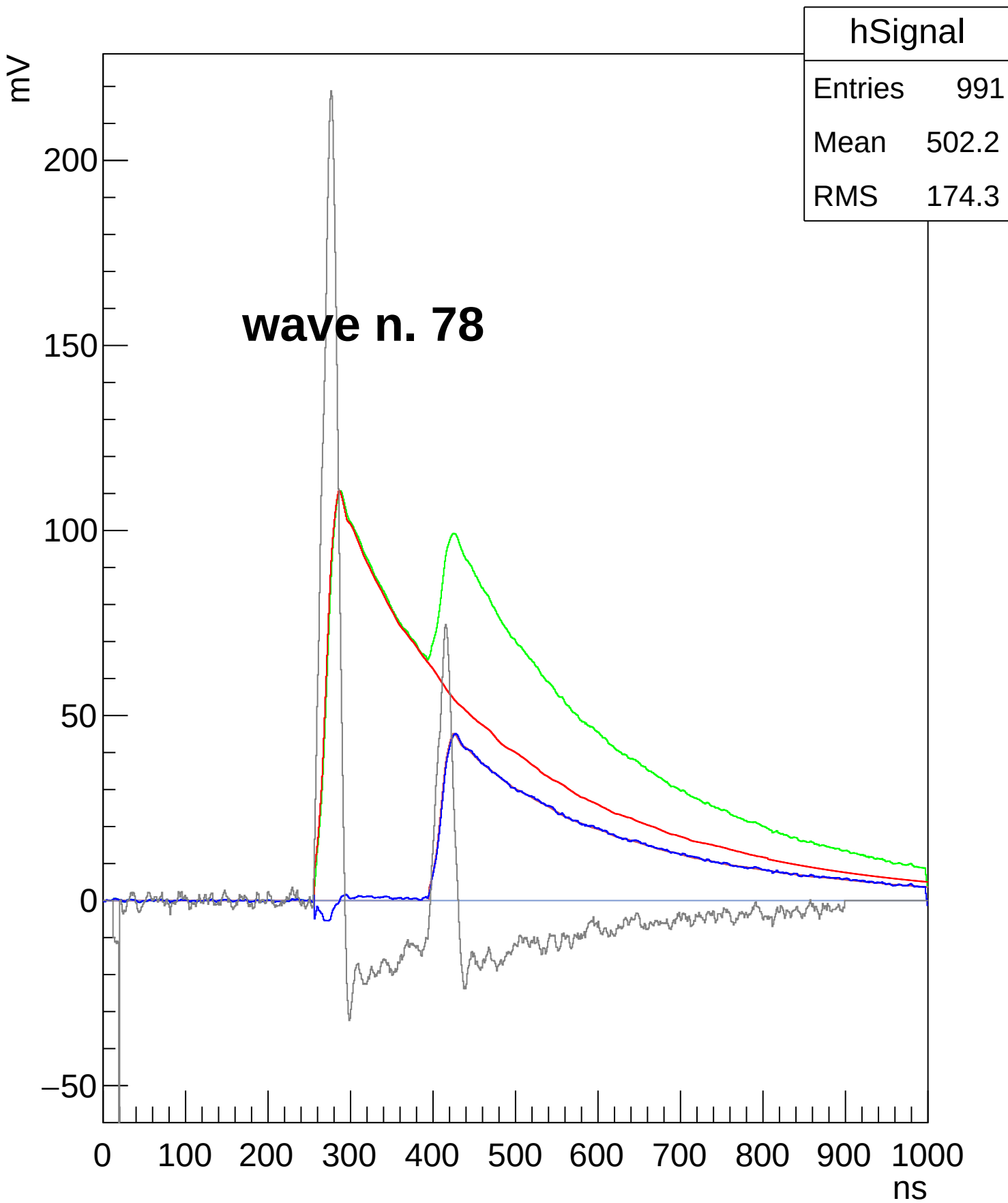
hSignal



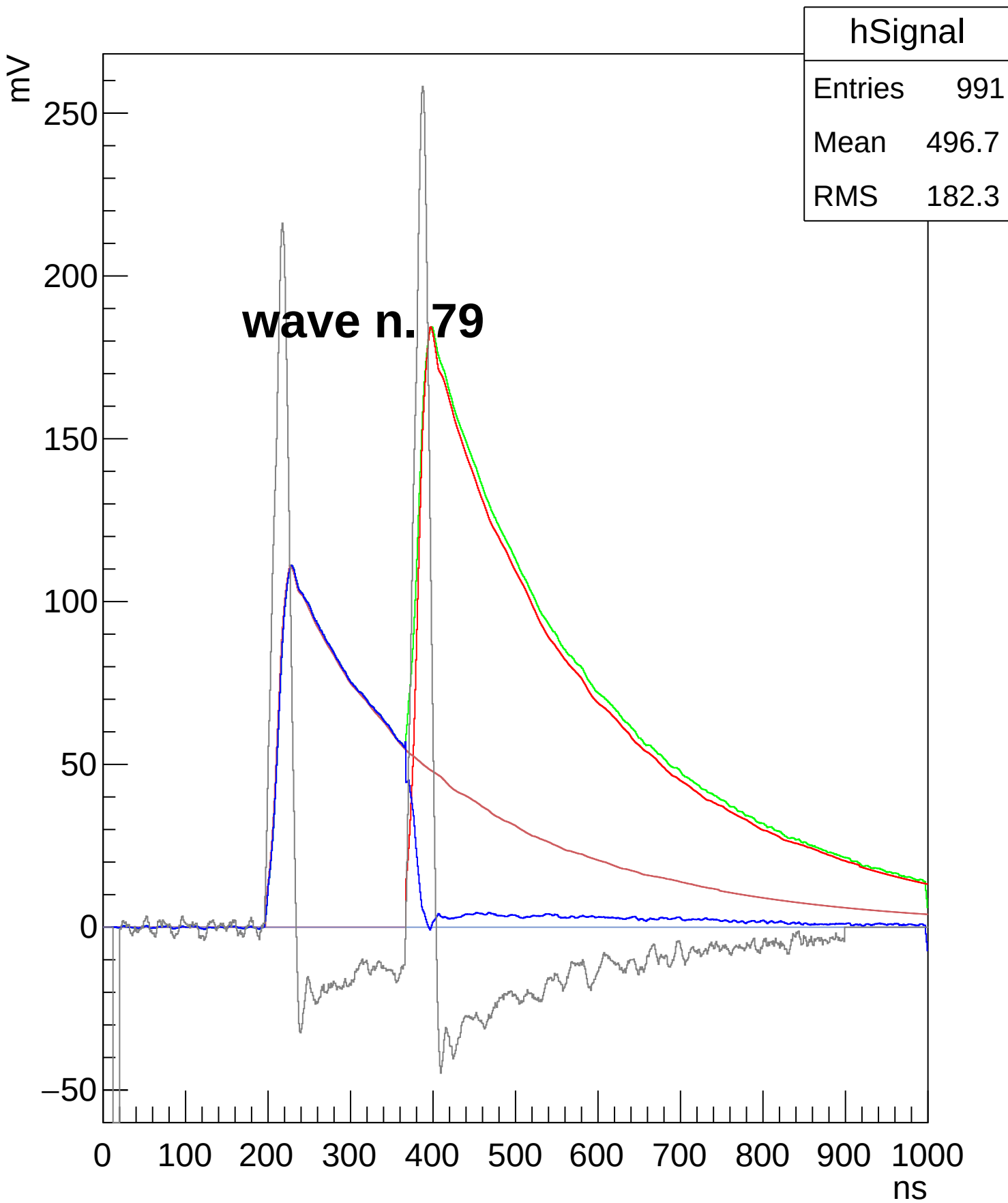
hSignal



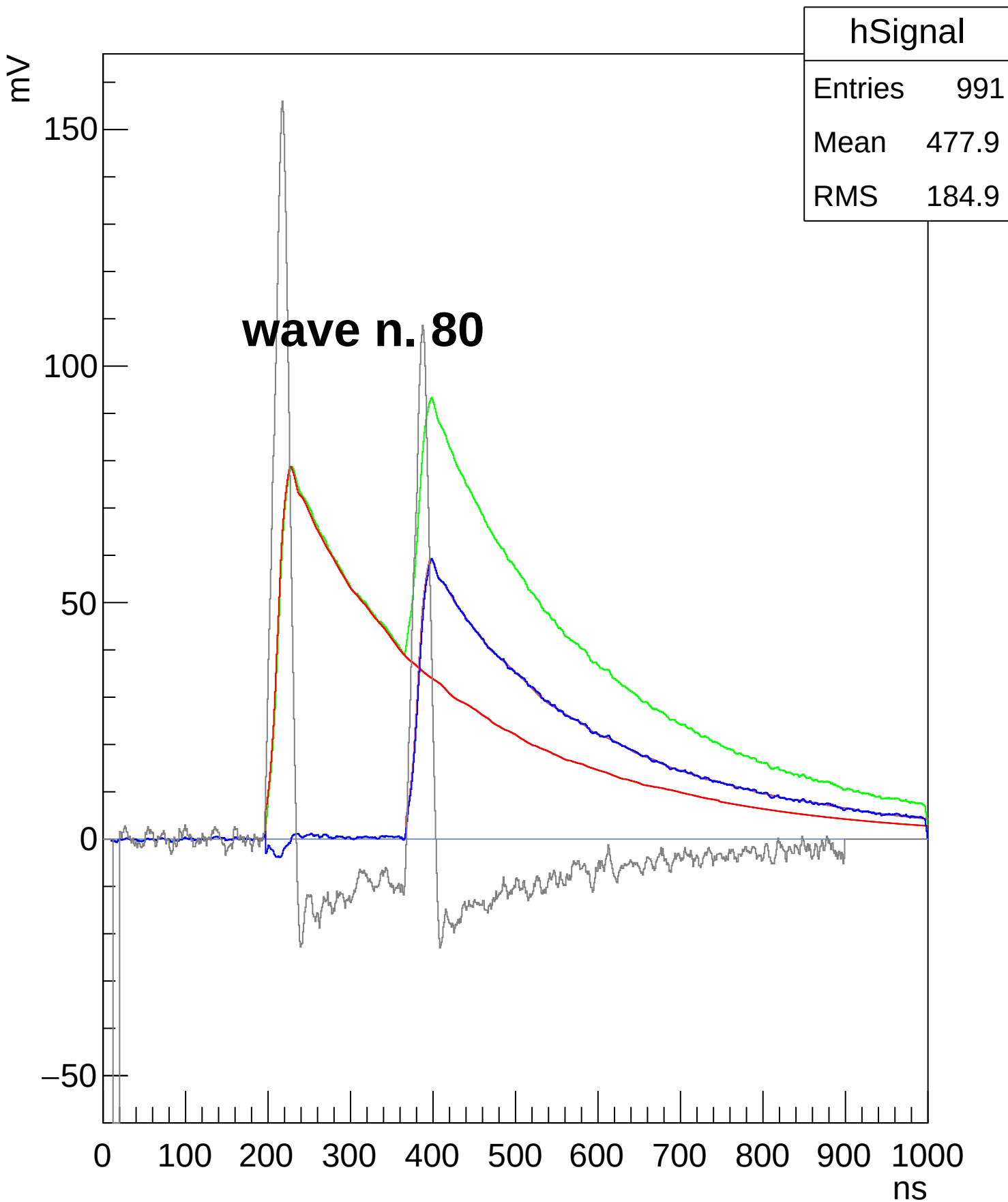
hSignal



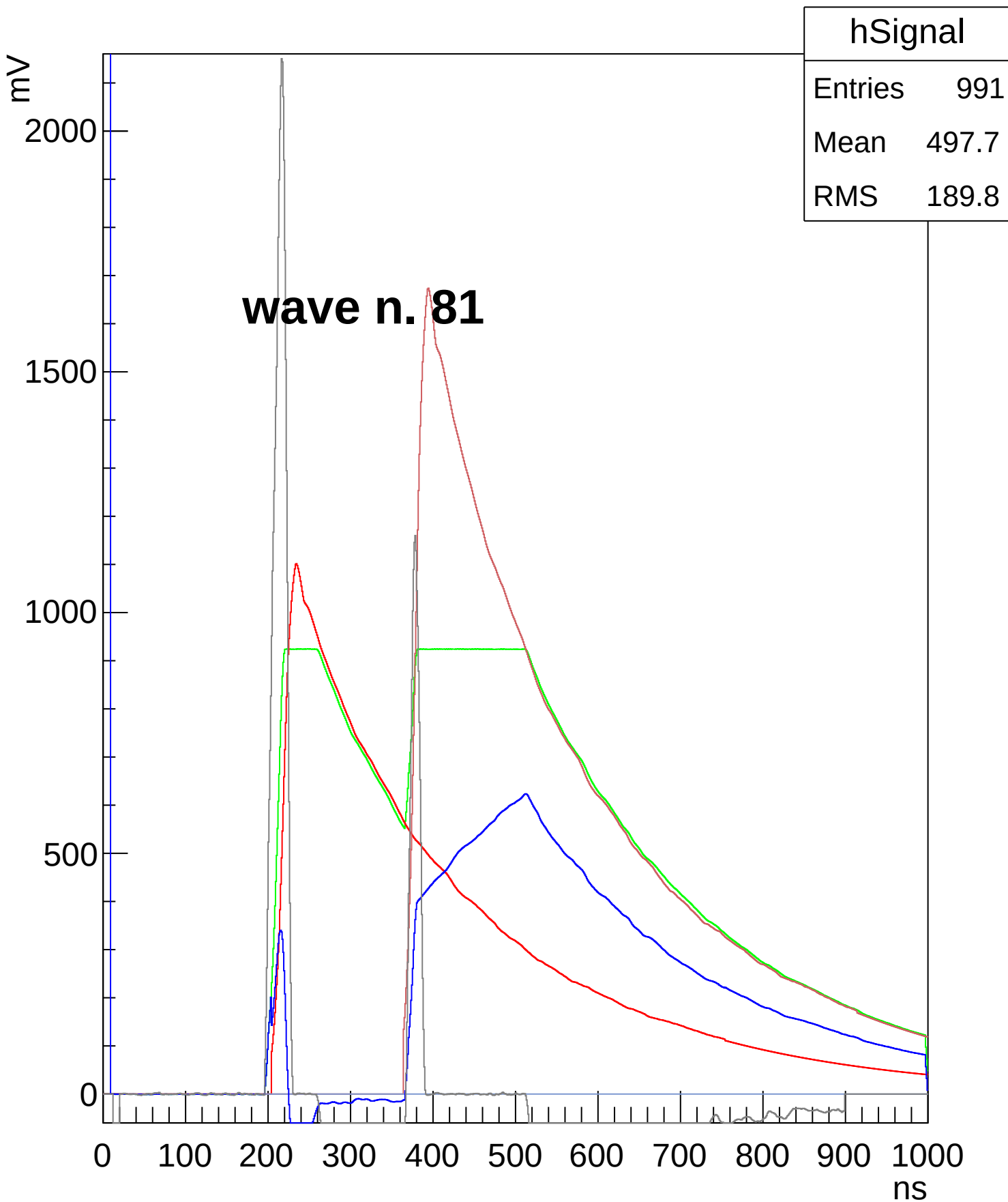
hSignal



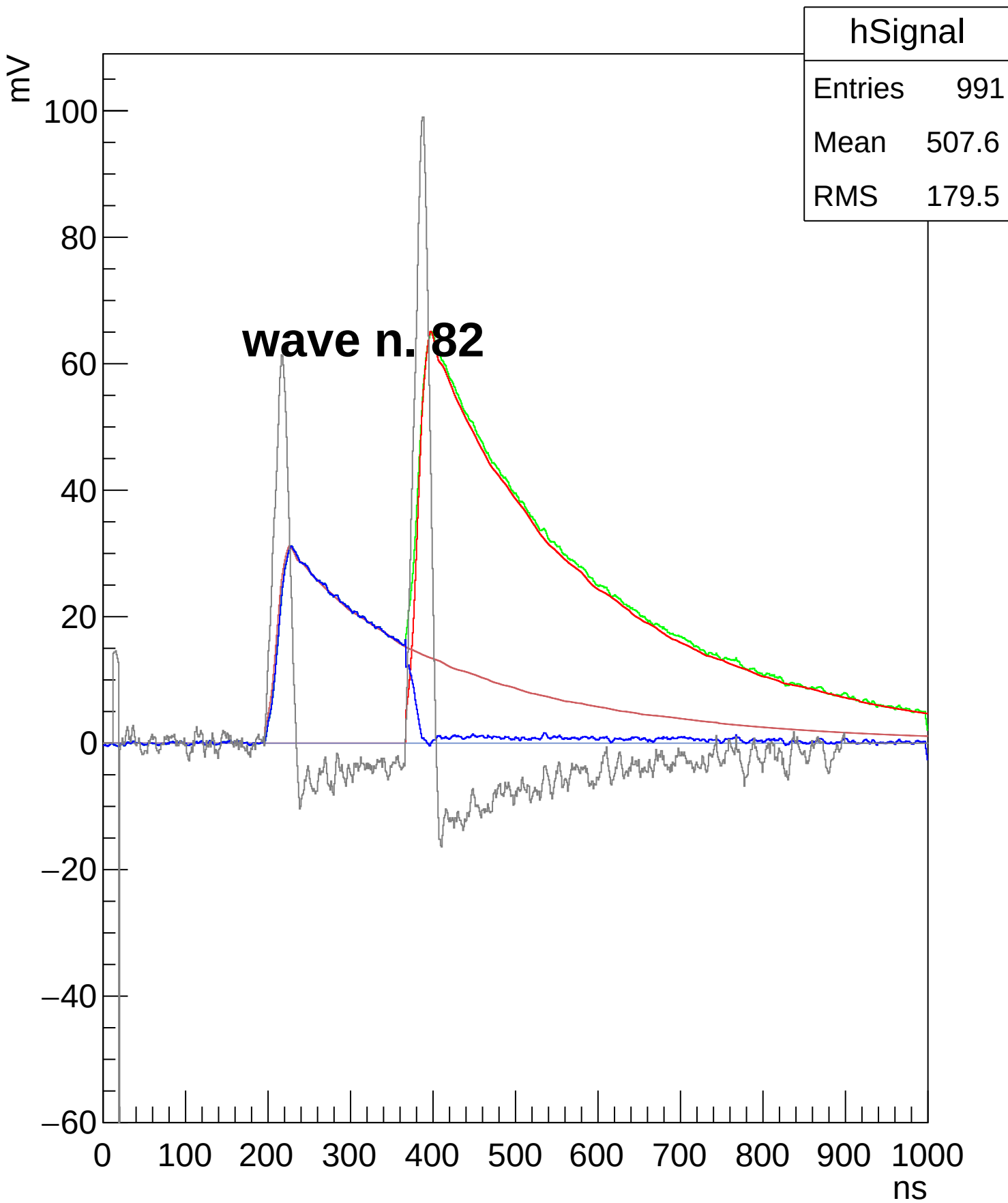
hSignal



hSignal



hSignal



hSignal

mV

250

200

150

100

50

0

-50

wave n. 83

hSignal

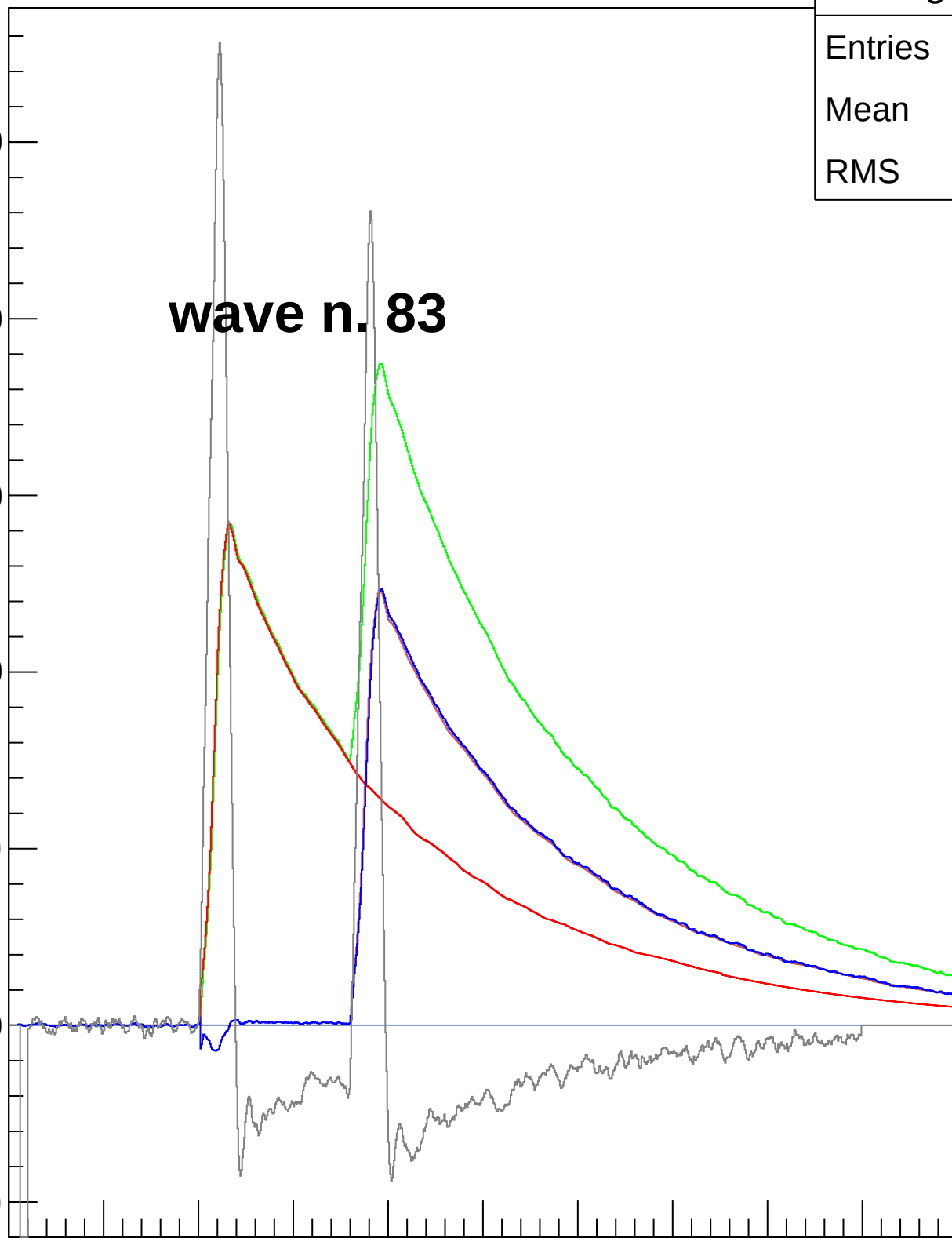
Entries 991

Mean 483.9

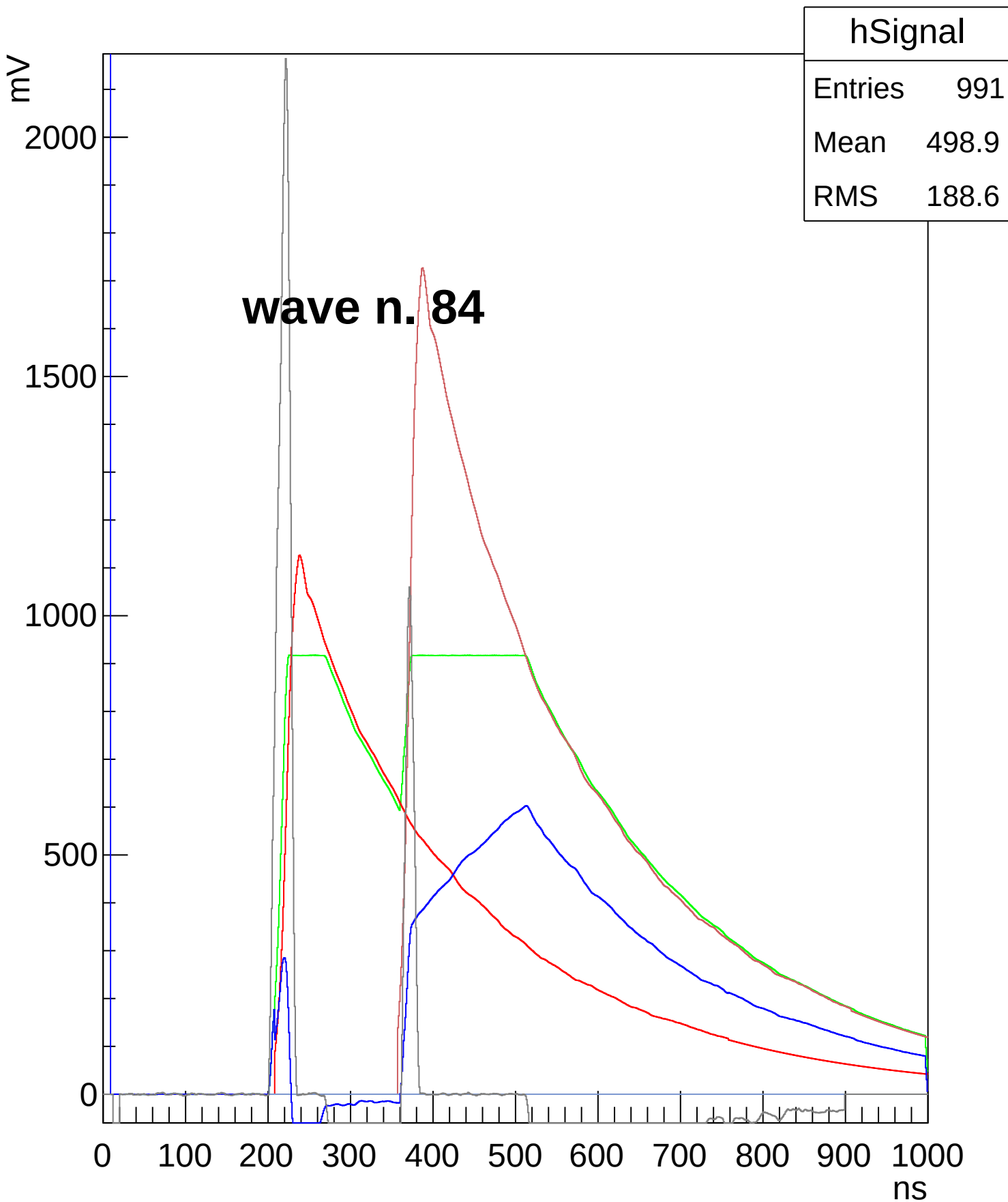
RMS 182.5

ns

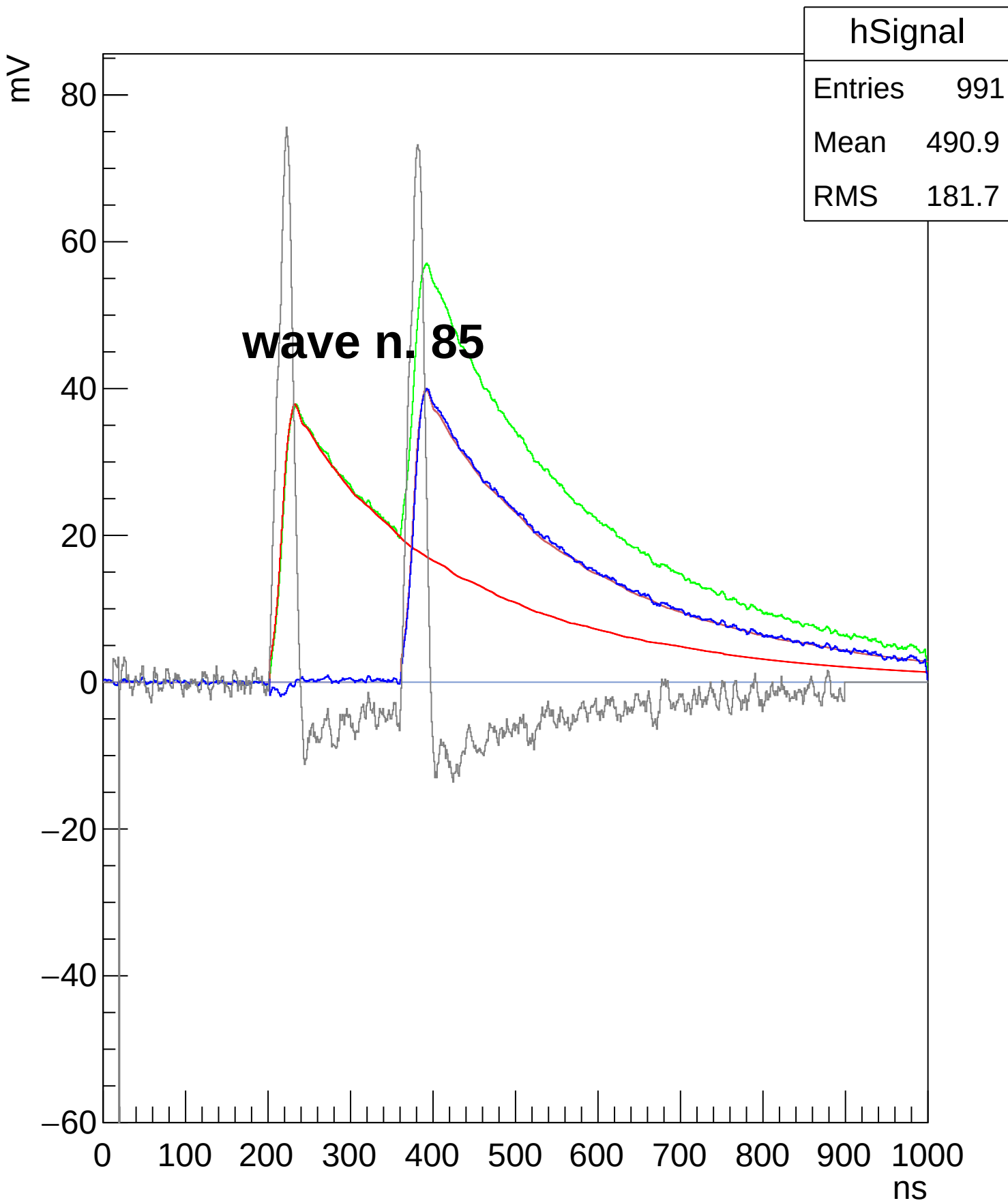
0 100 200 300 400 500 600 700 800 900 1000



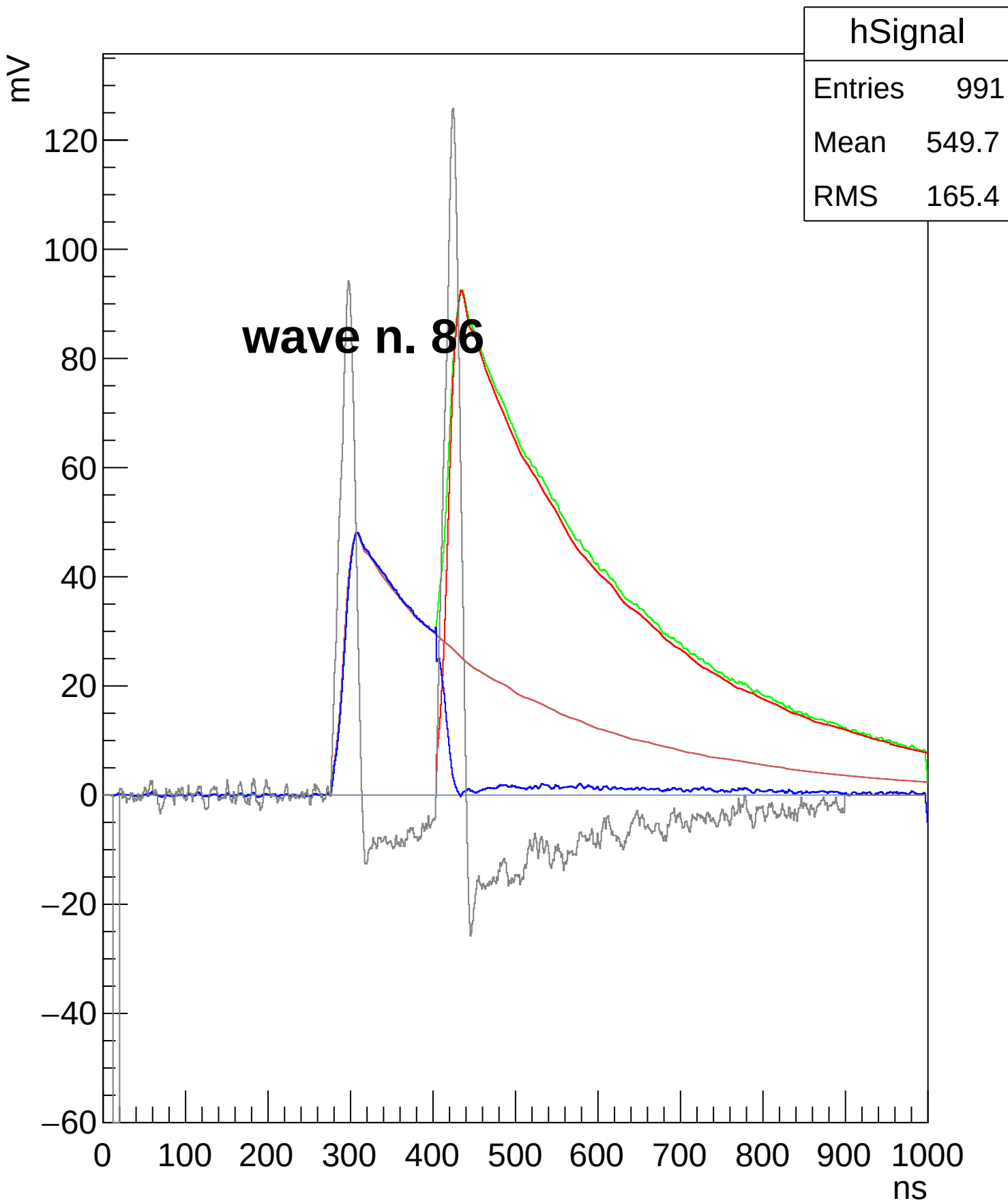
hSignal



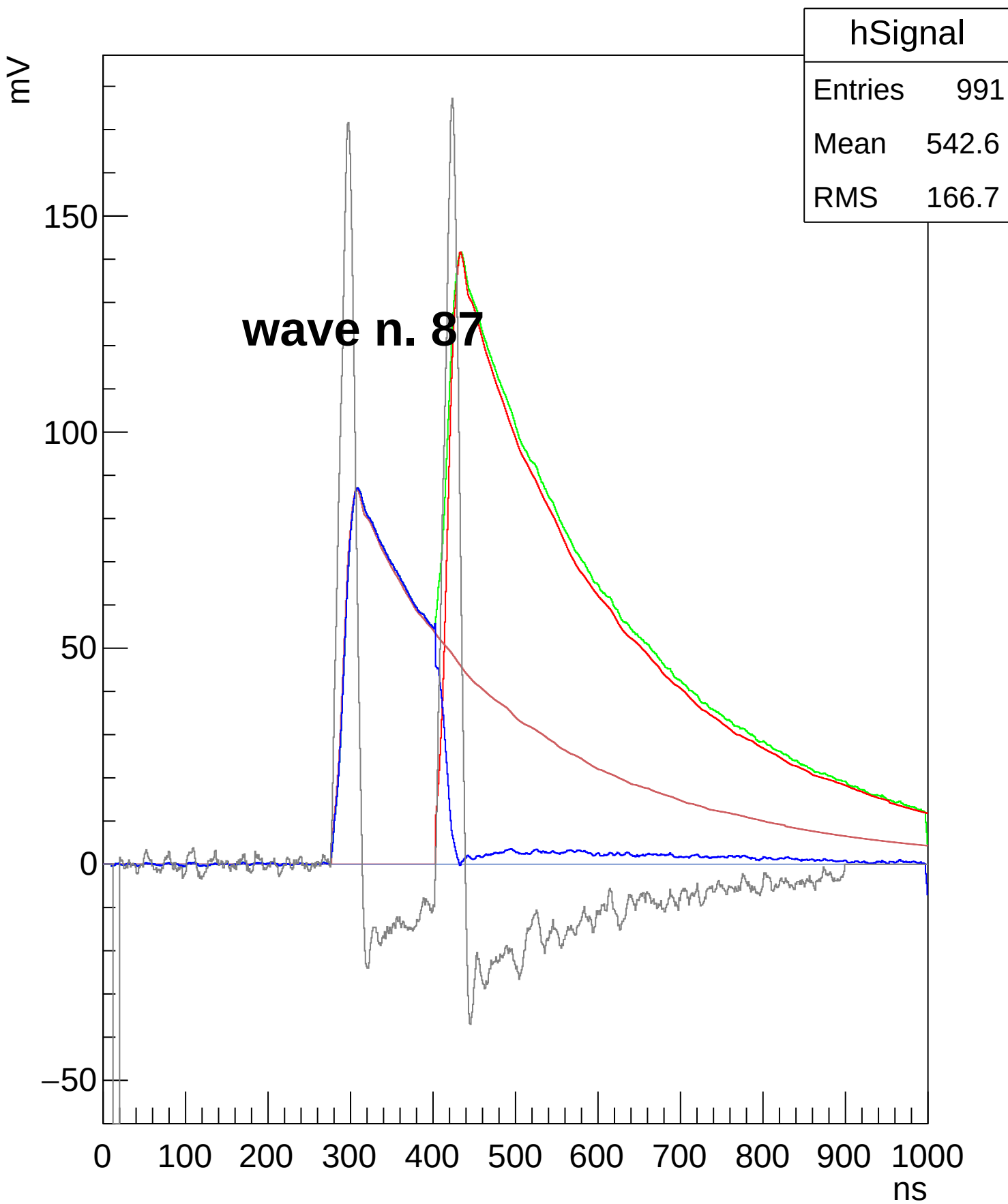
hSignal



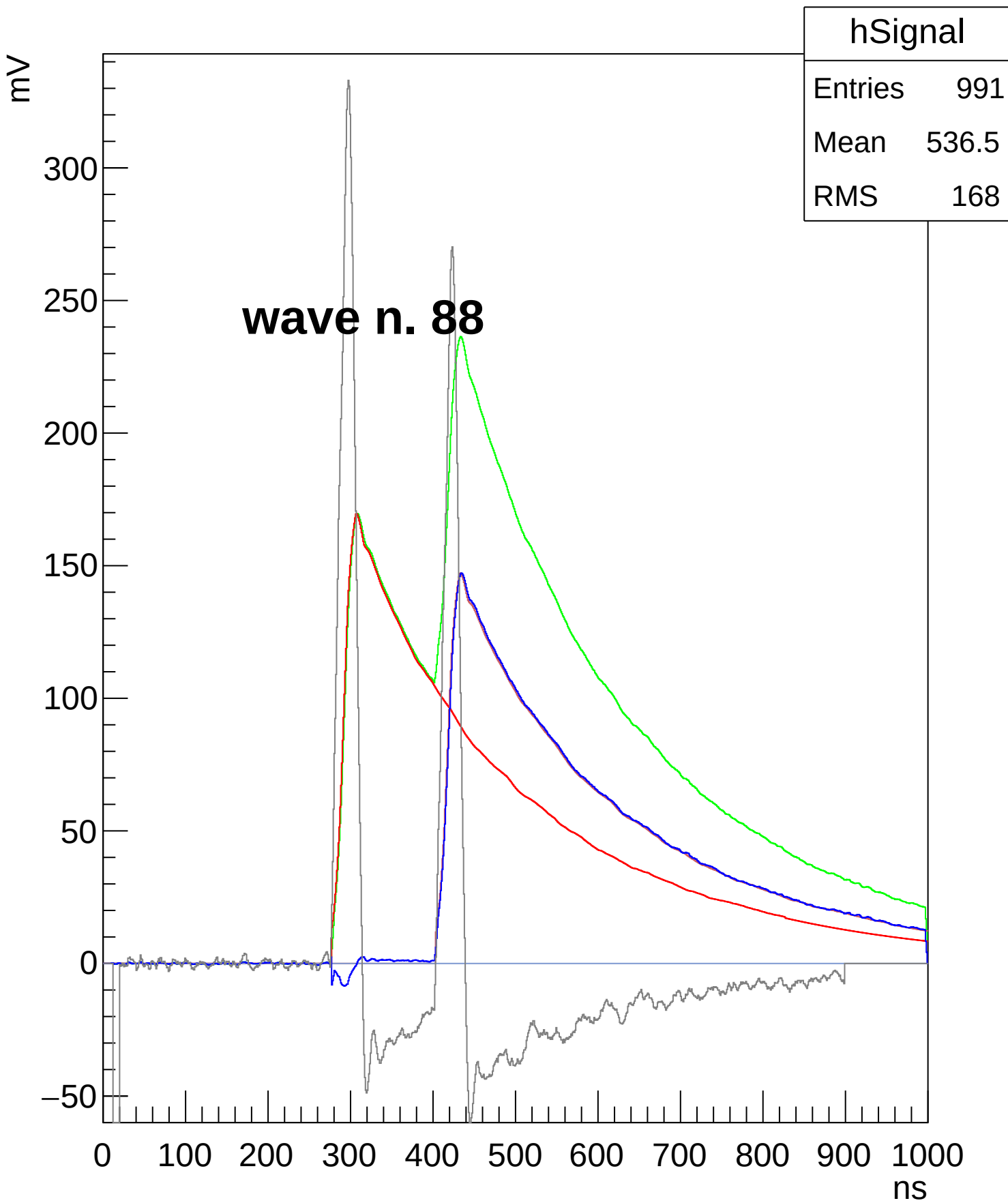
hSignal



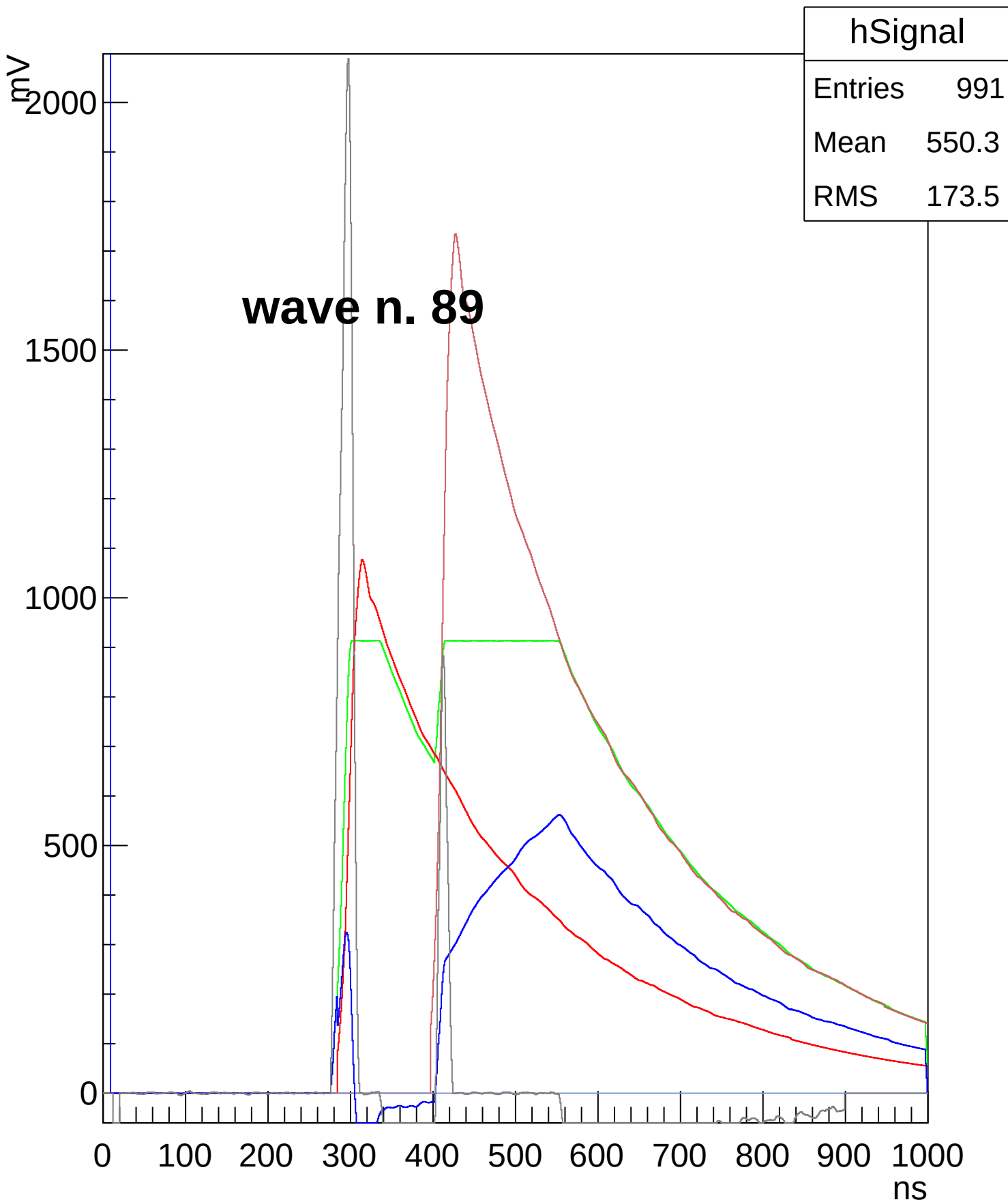
hSignal



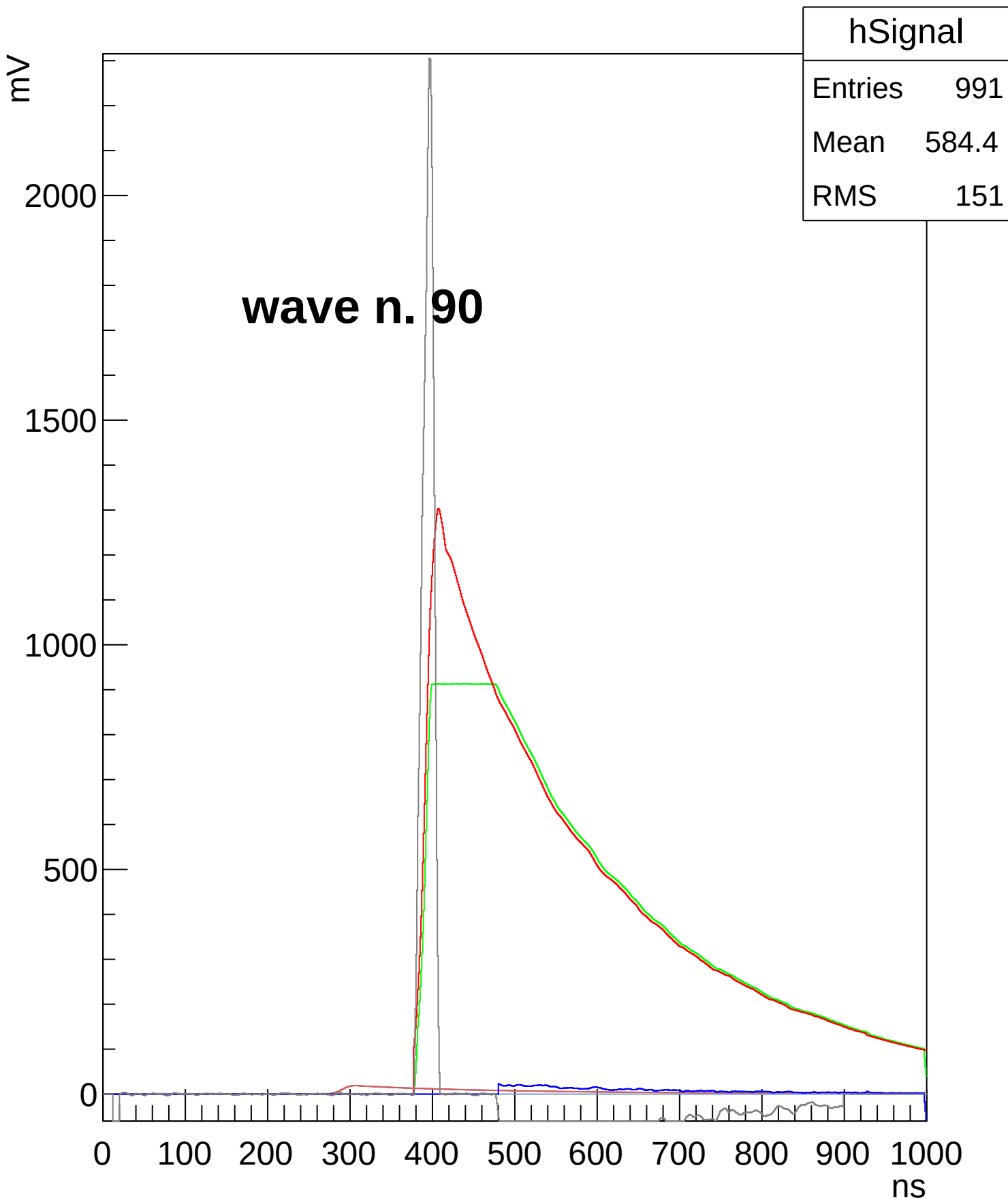
hSignal



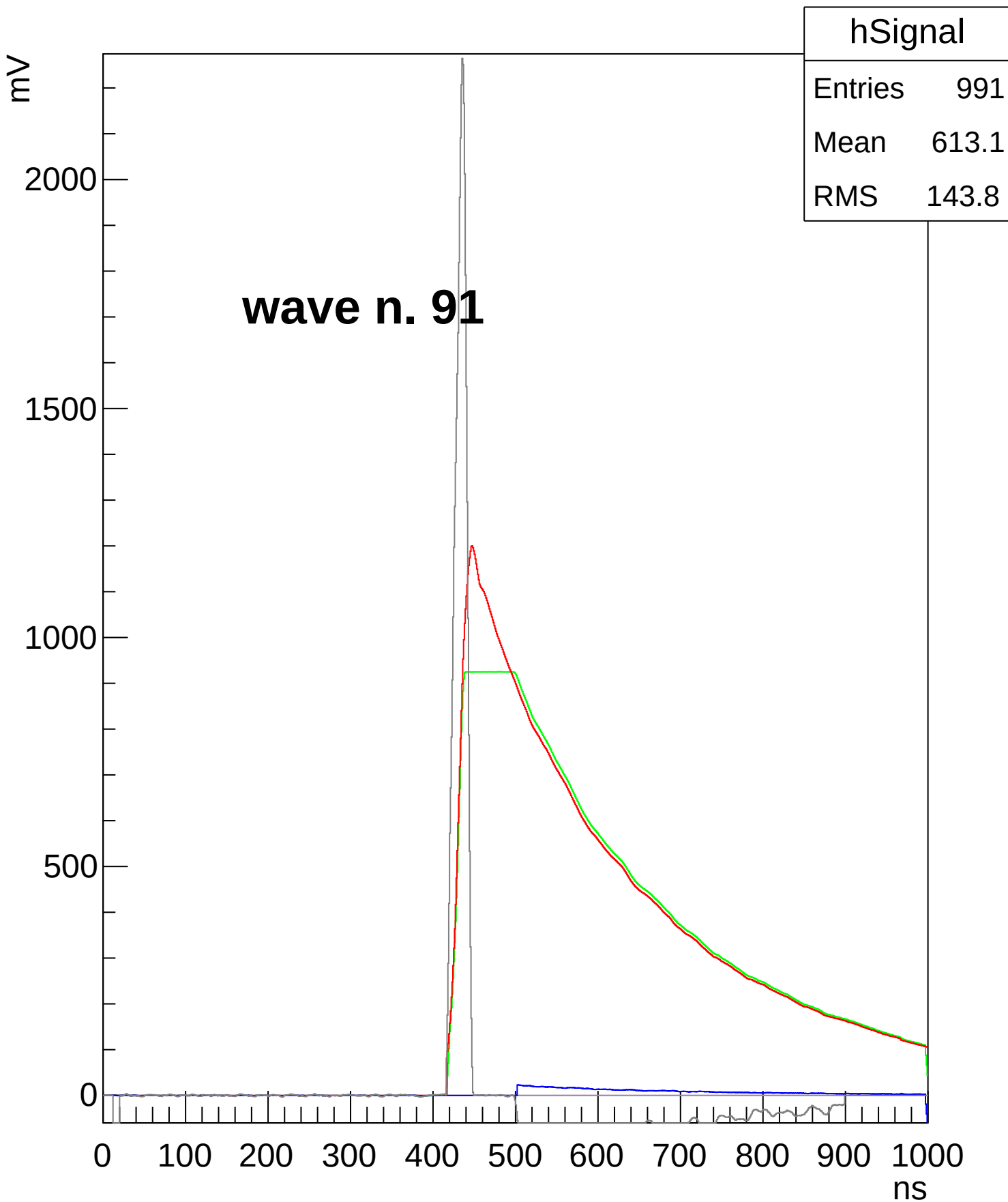
hSignal



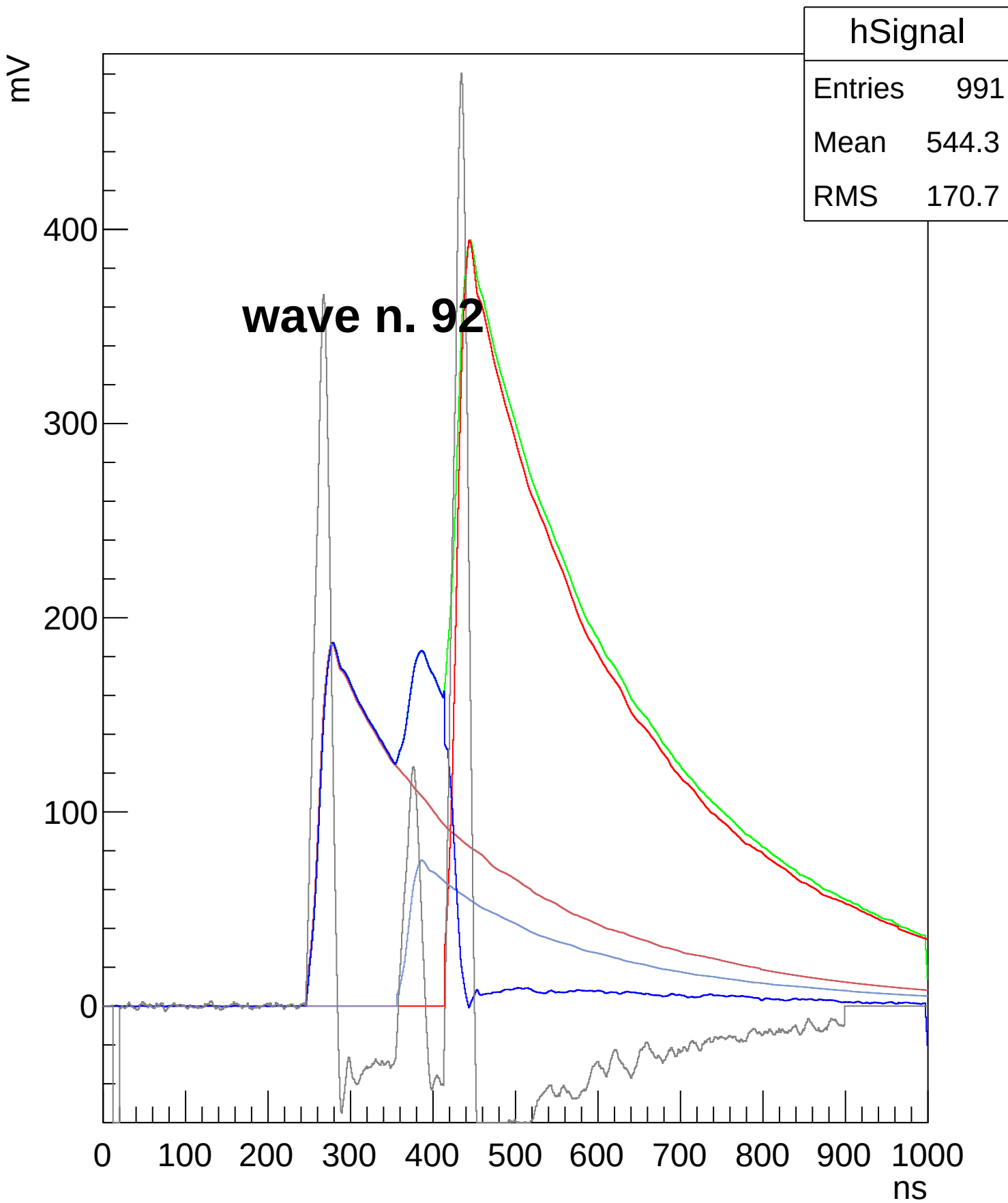
hSignal



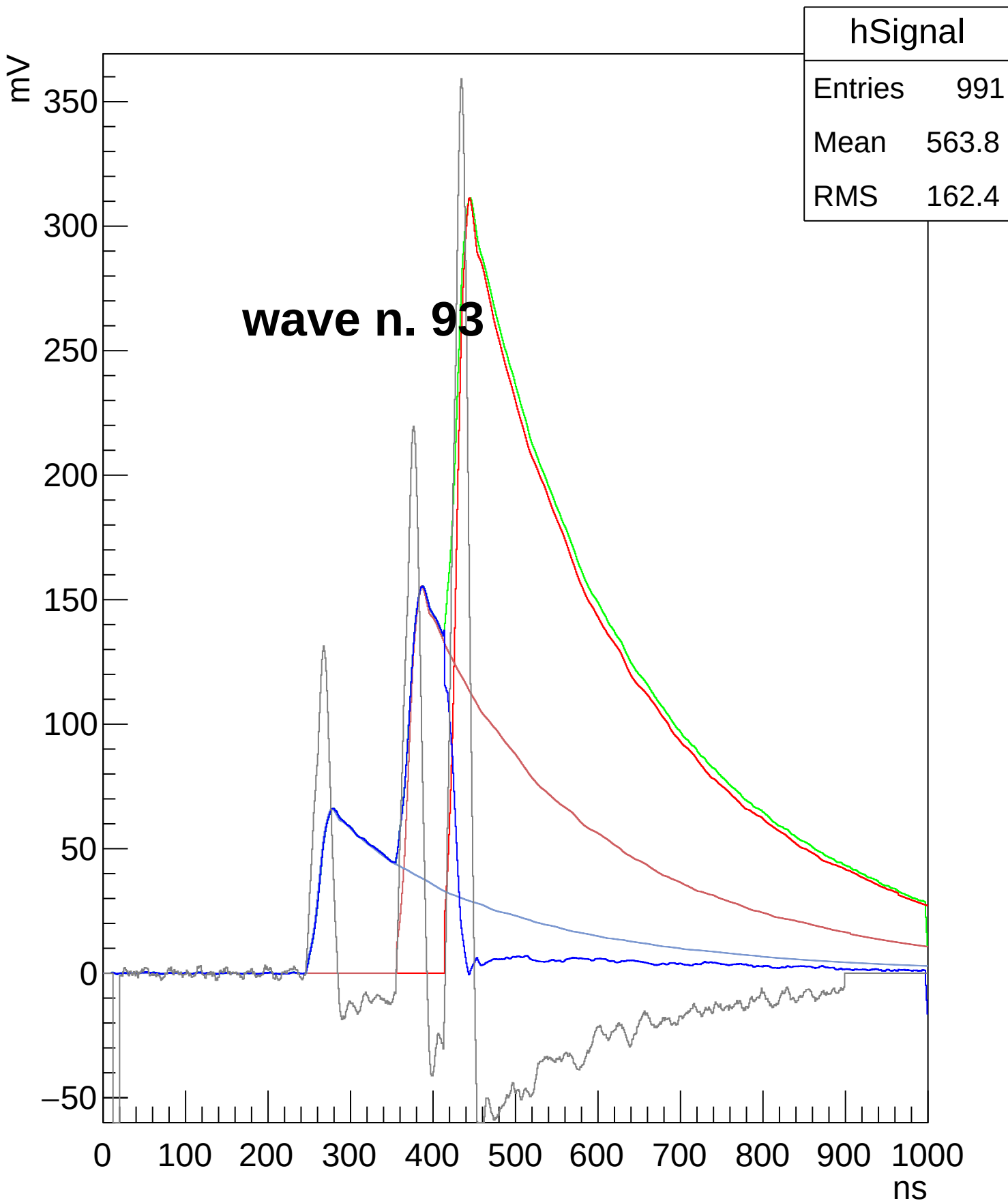
hSignal



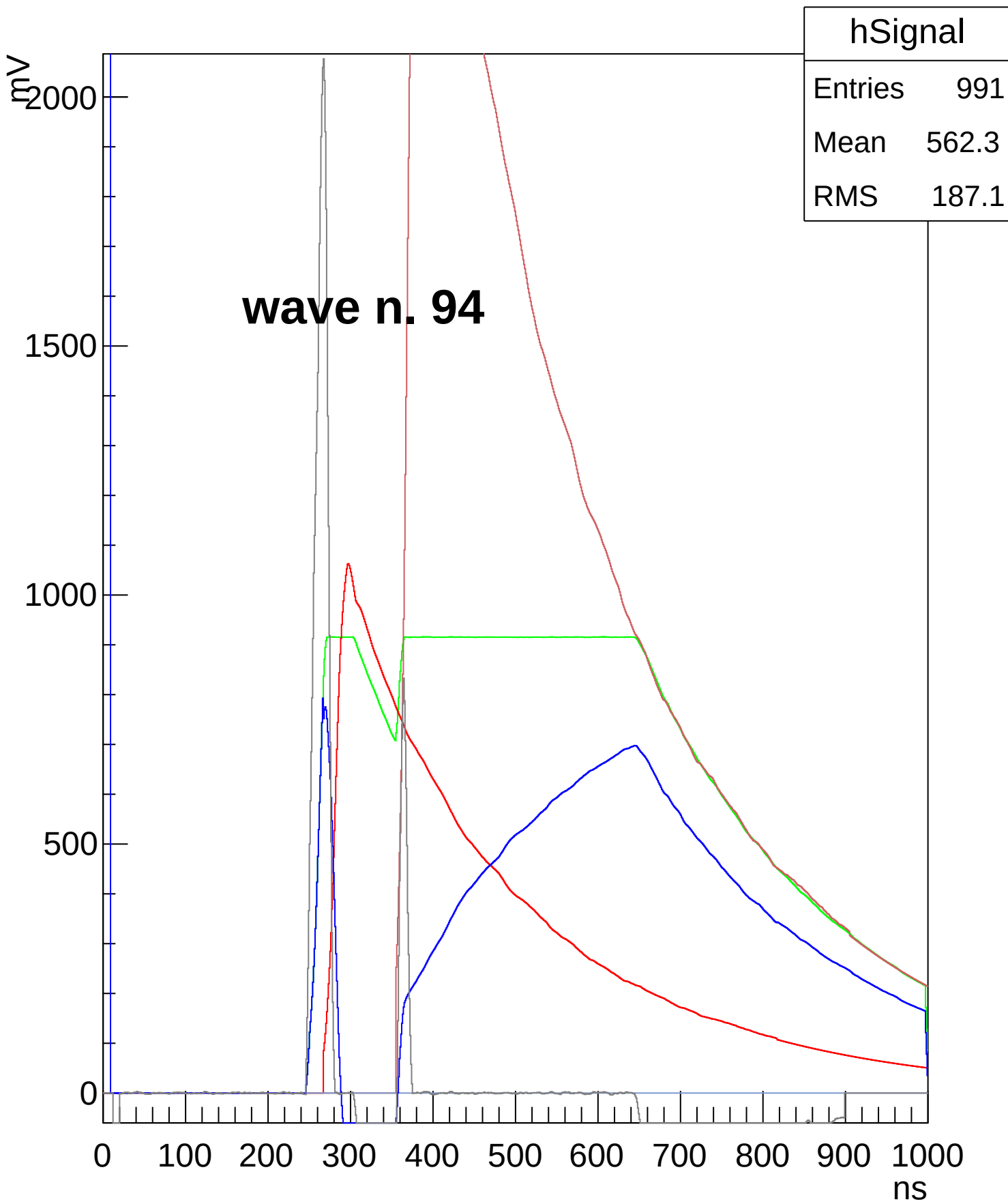
hSignal



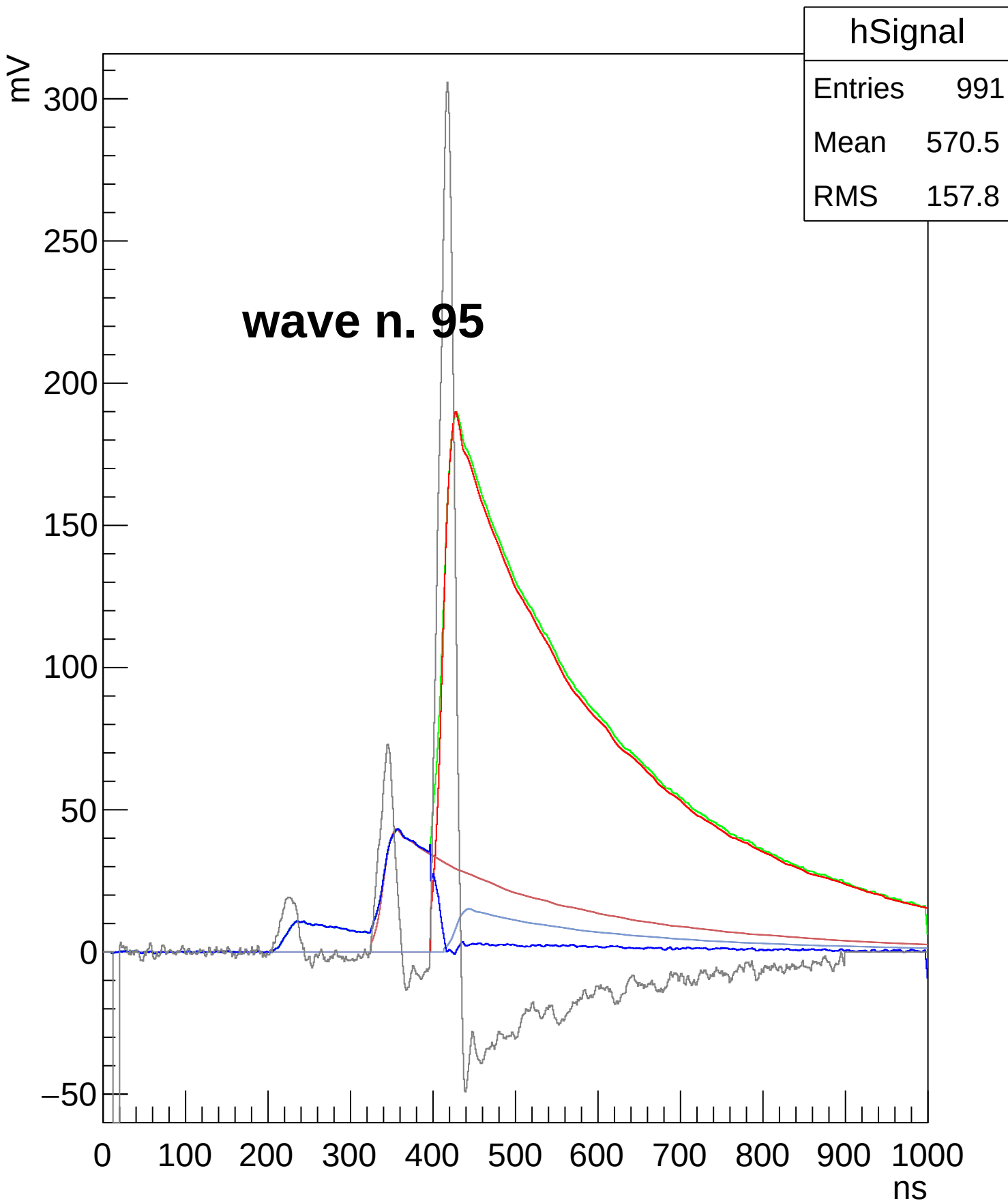
hSignal



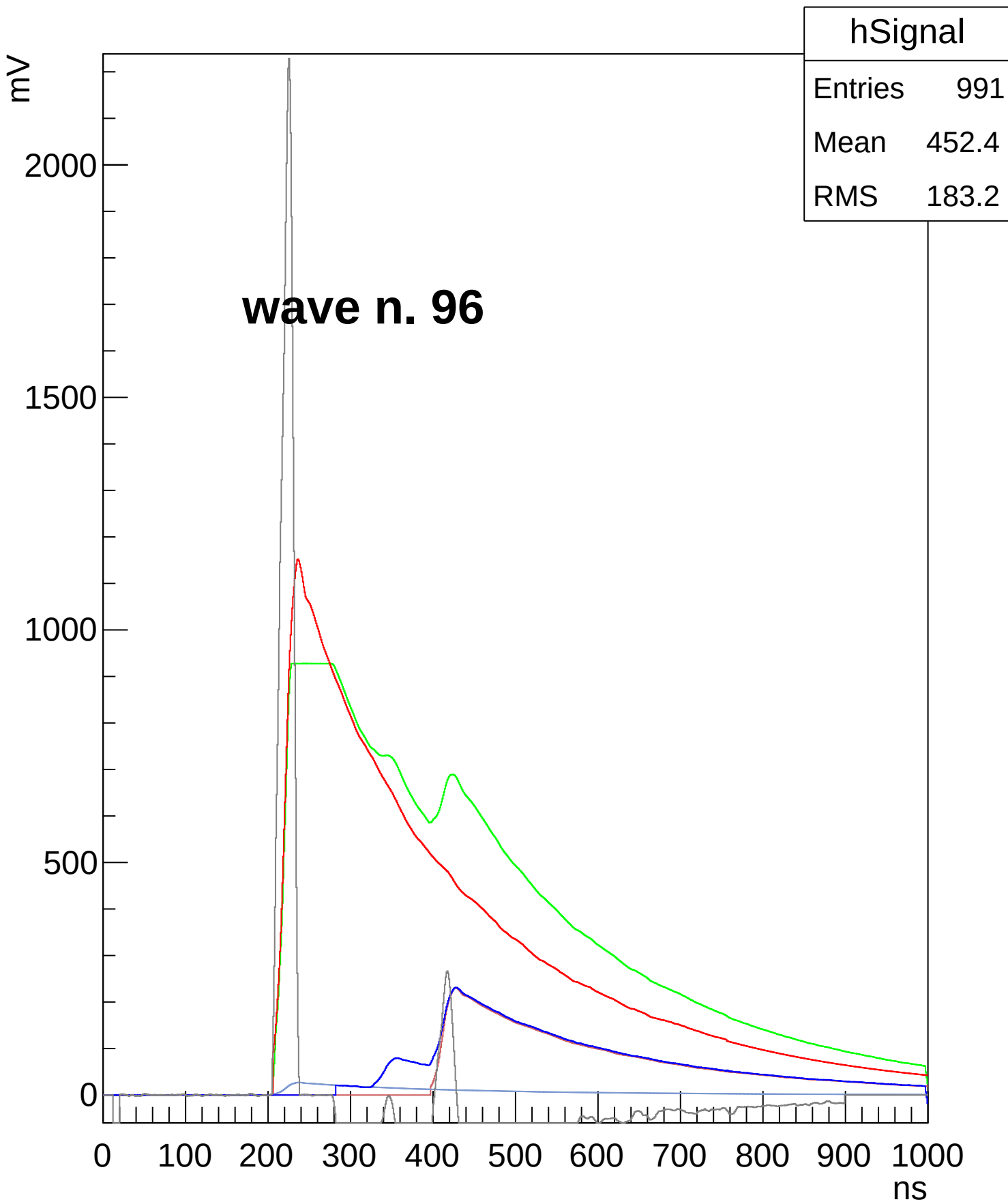
hSignal



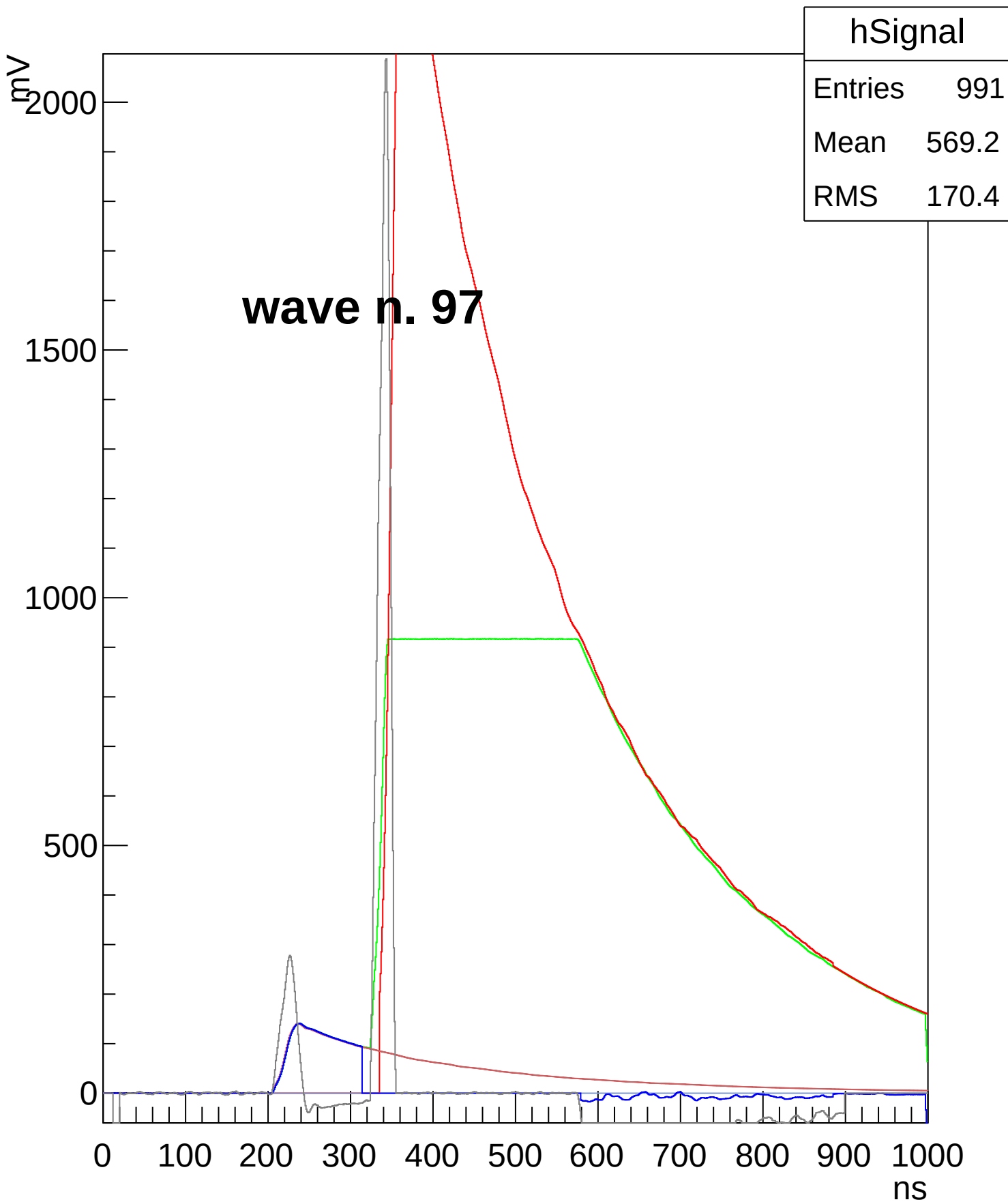
hSignal



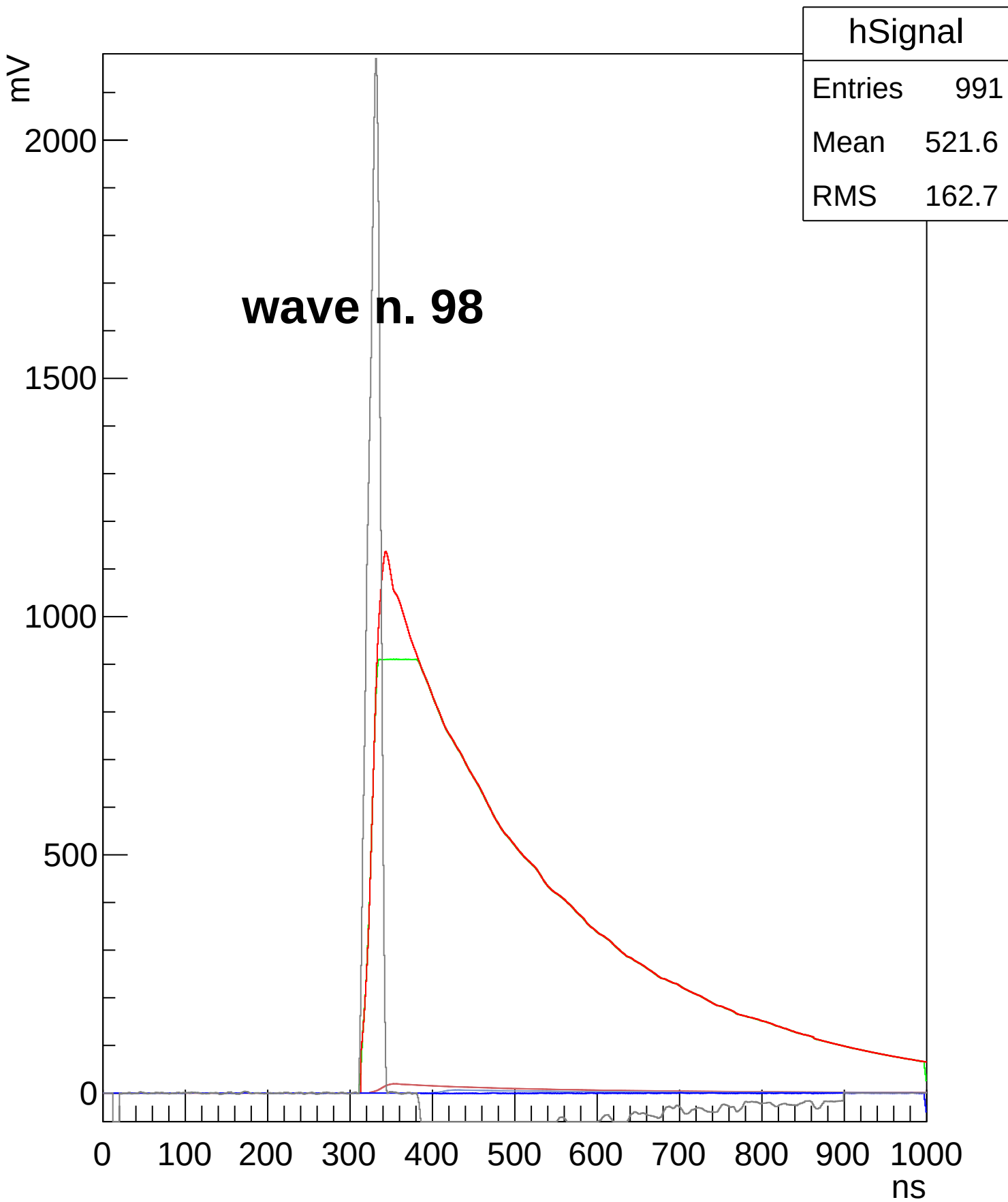
hSignal



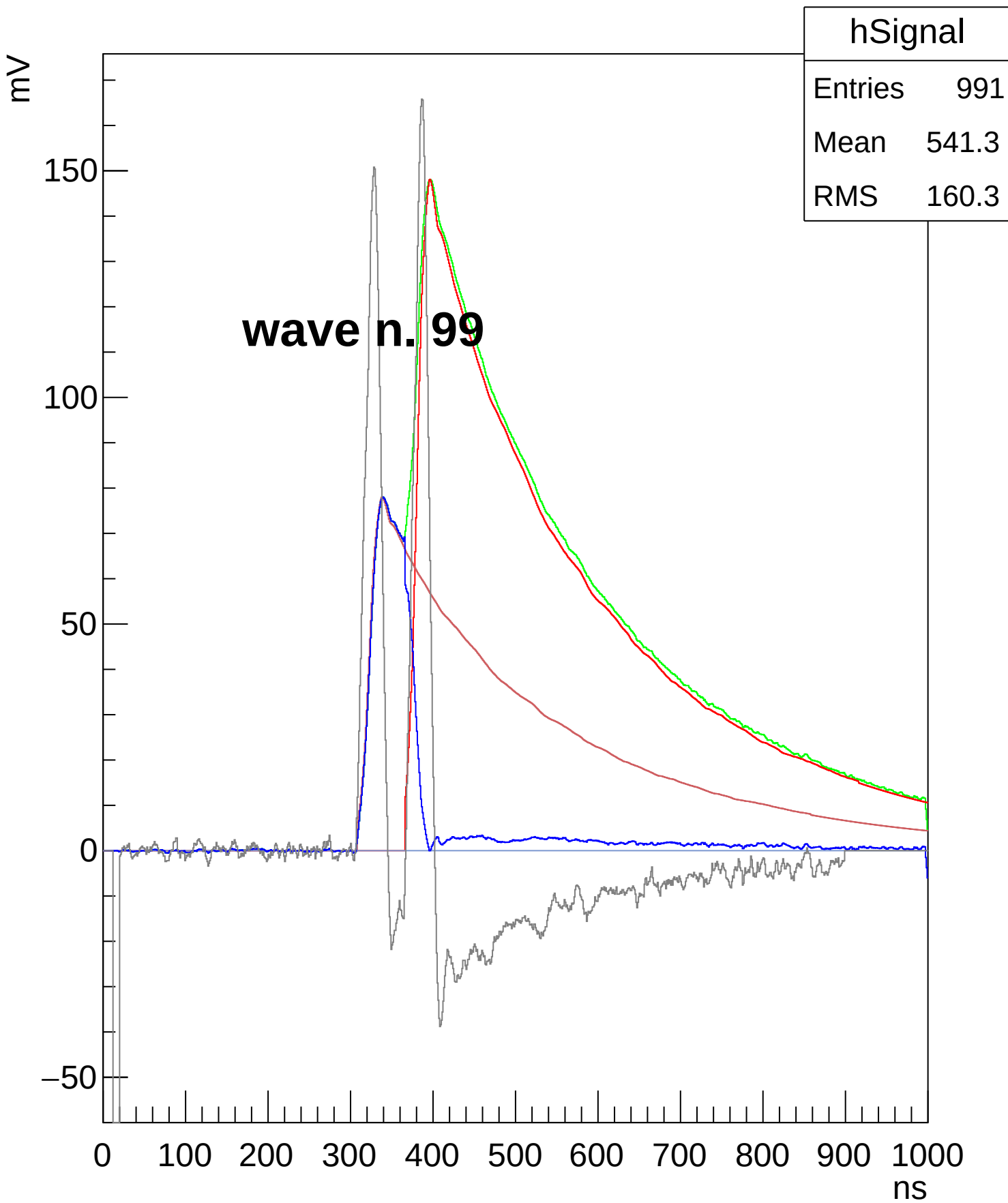
hSignal



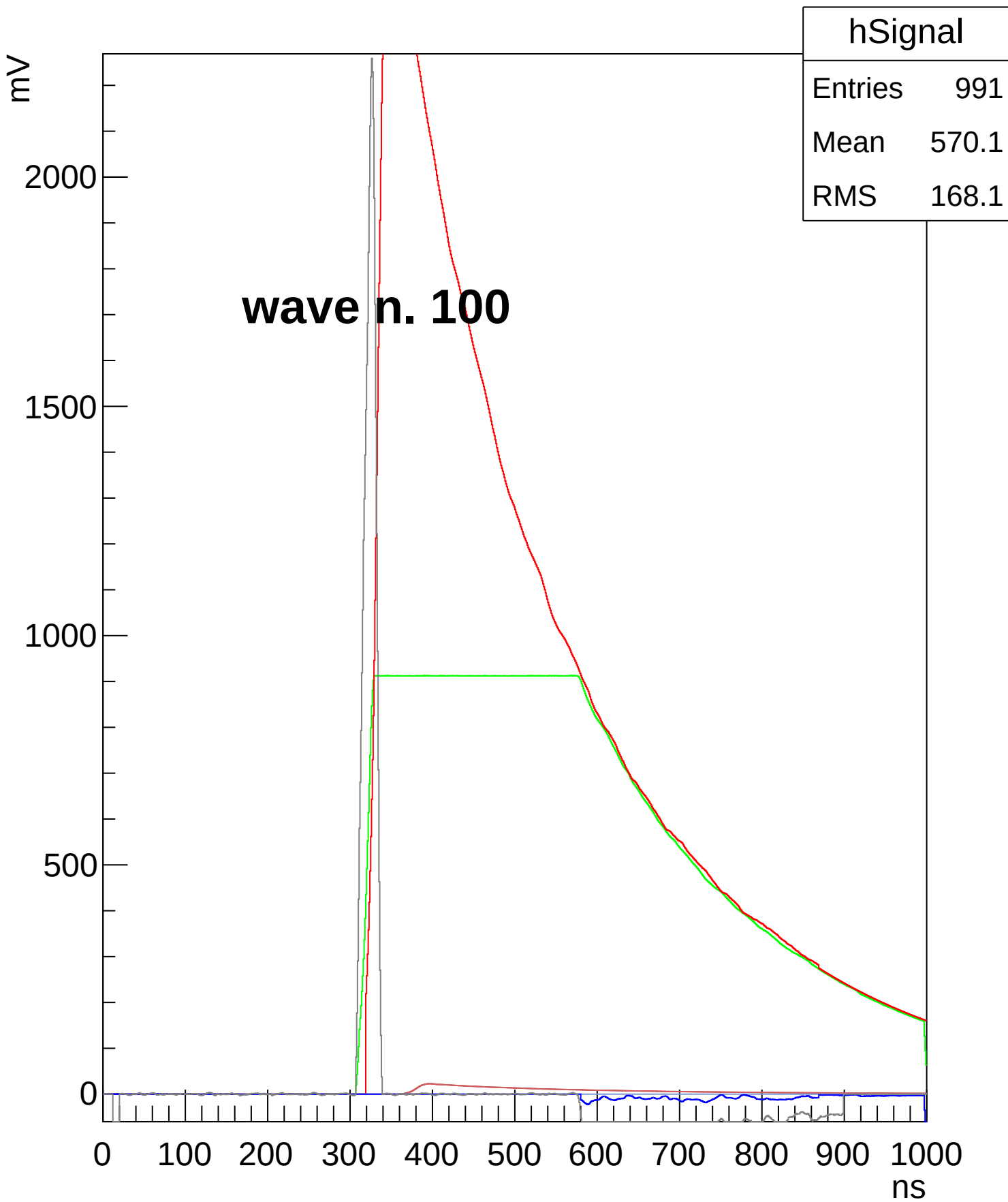
hSignal



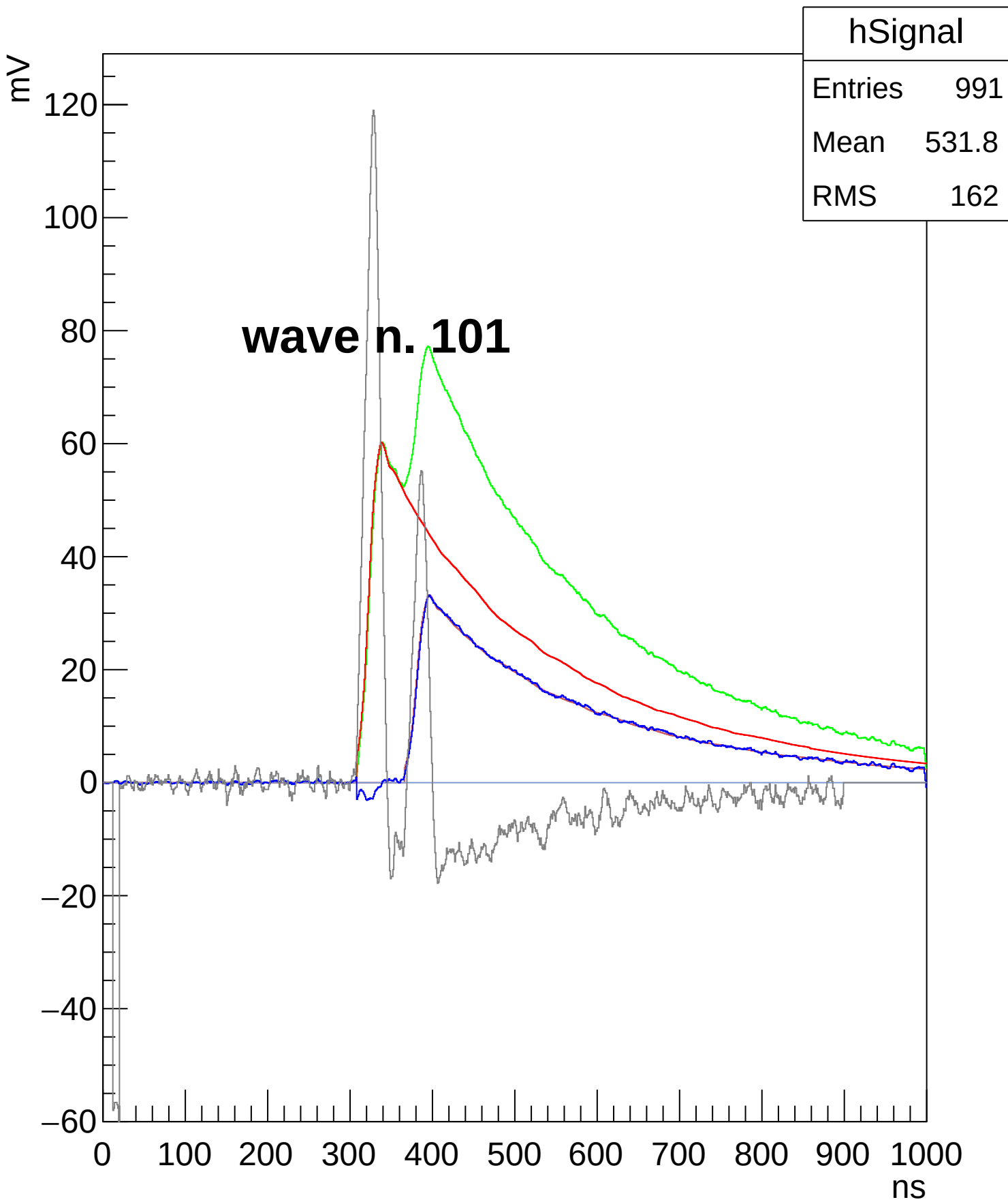
hSignal



hSignal



hSignal



hSignal

mV

200

150

100

50

0

-50

wave n. 102

hSignal

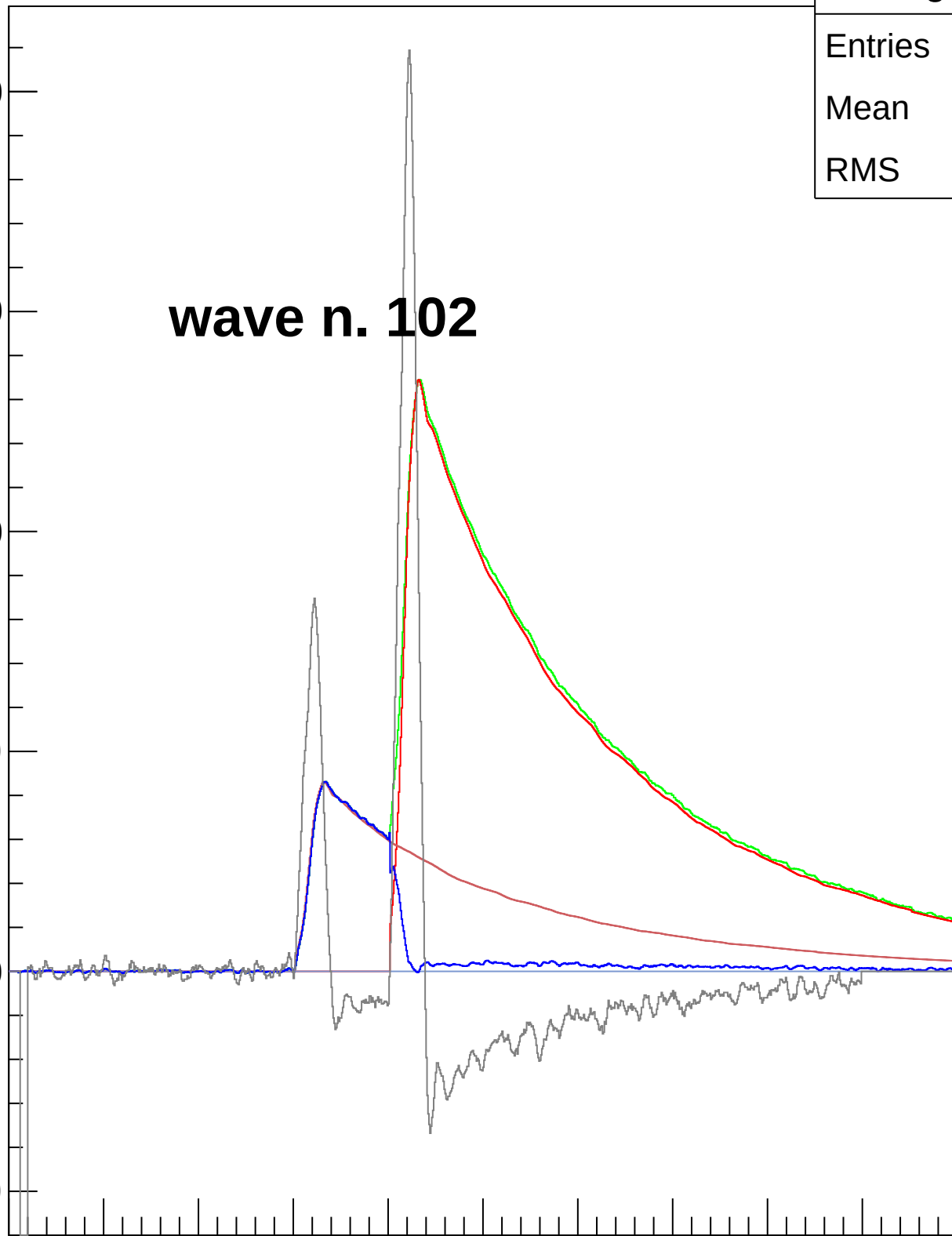
Entries 991

Mean 570.2

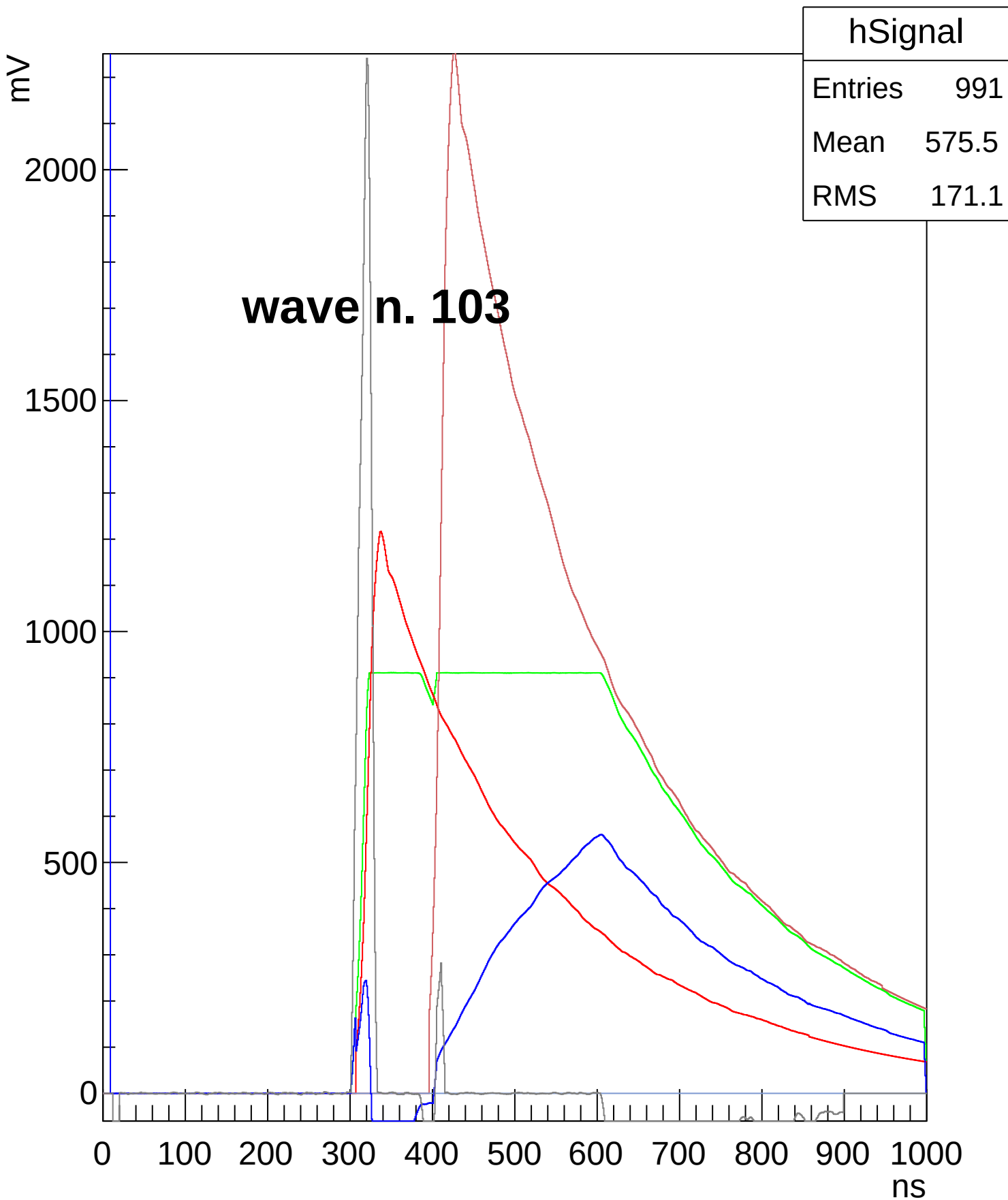
RMS 157.4

ns

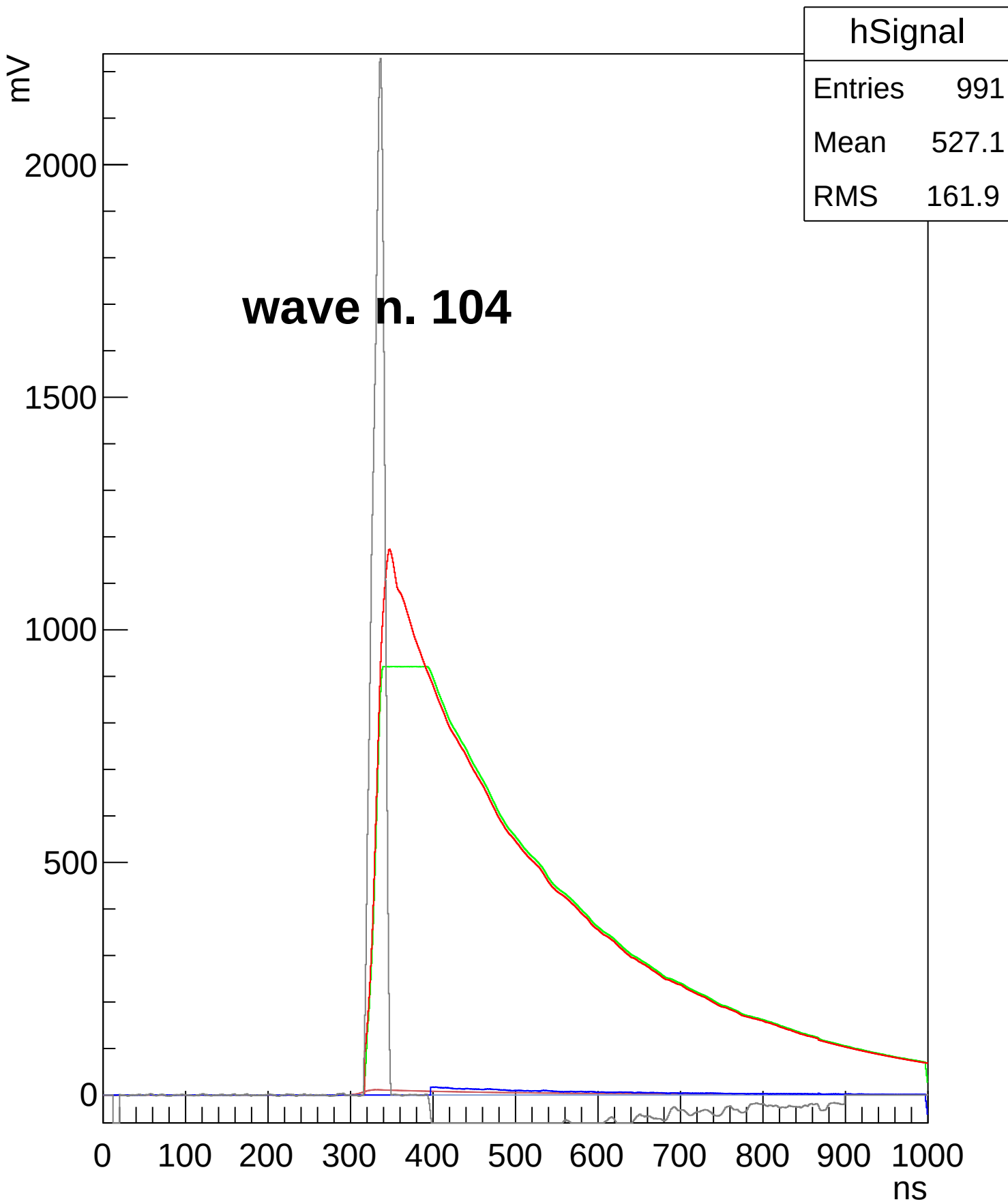
0 100 200 300 400 500 600 700 800 900 1000



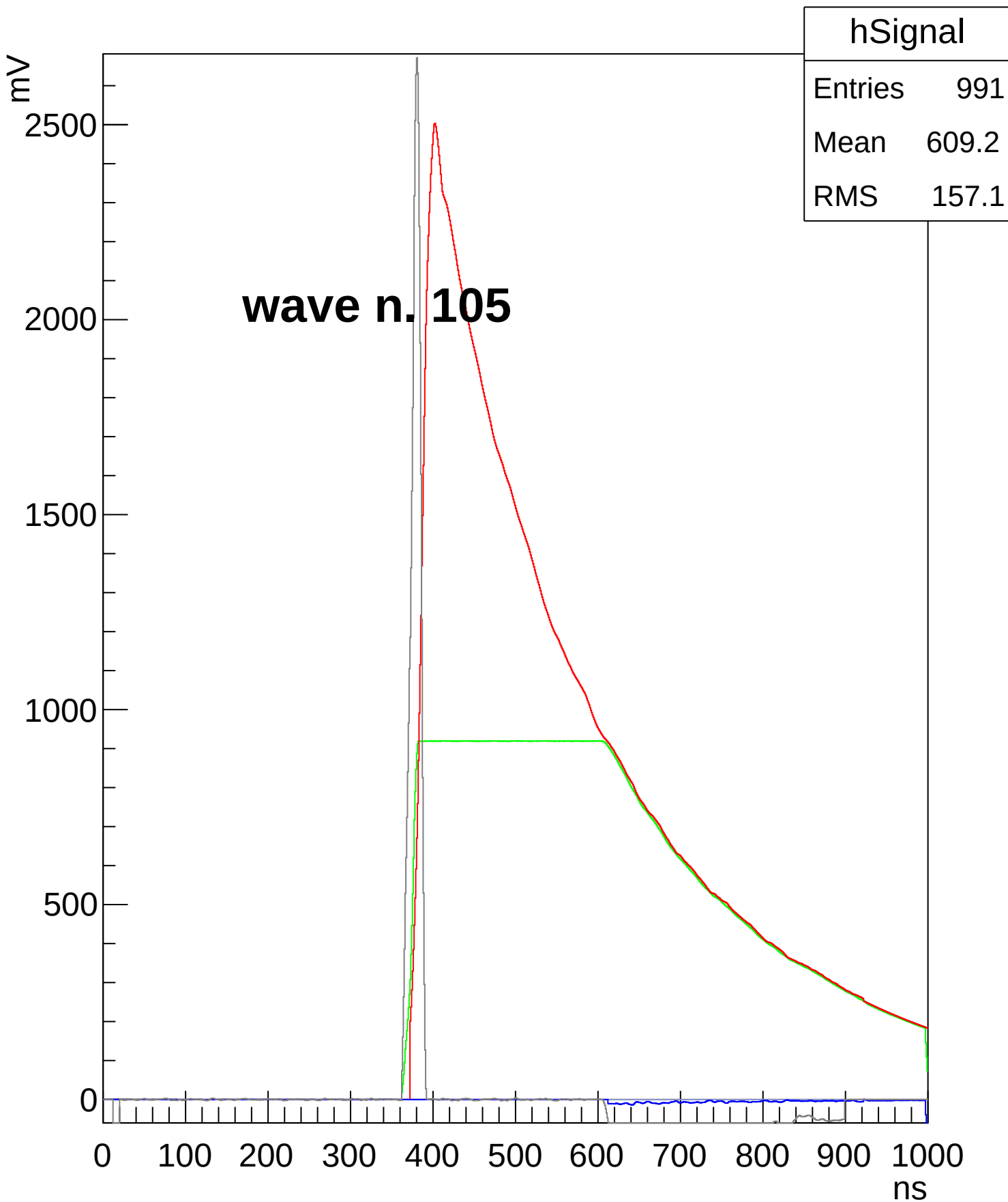
hSignal



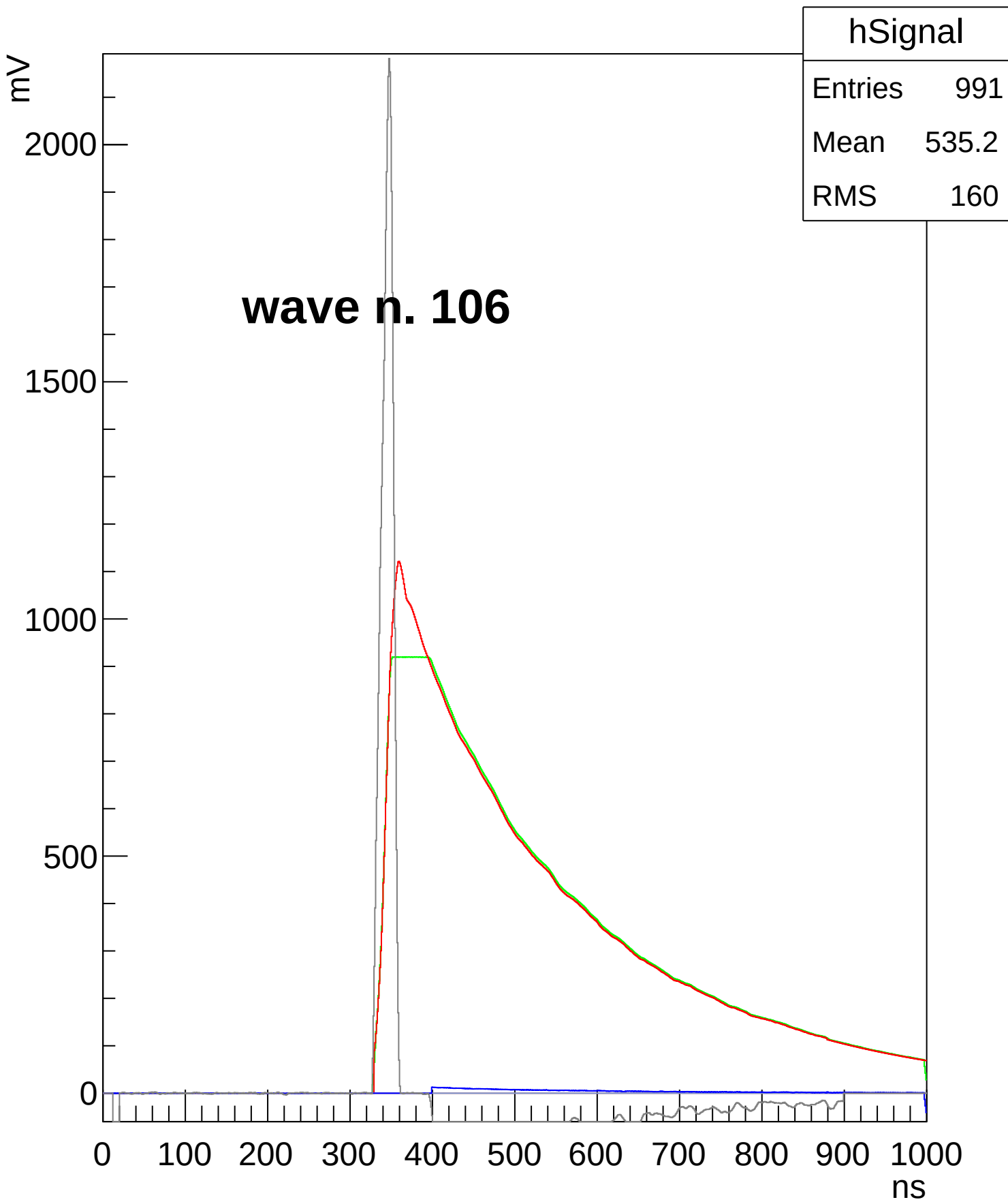
hSignal



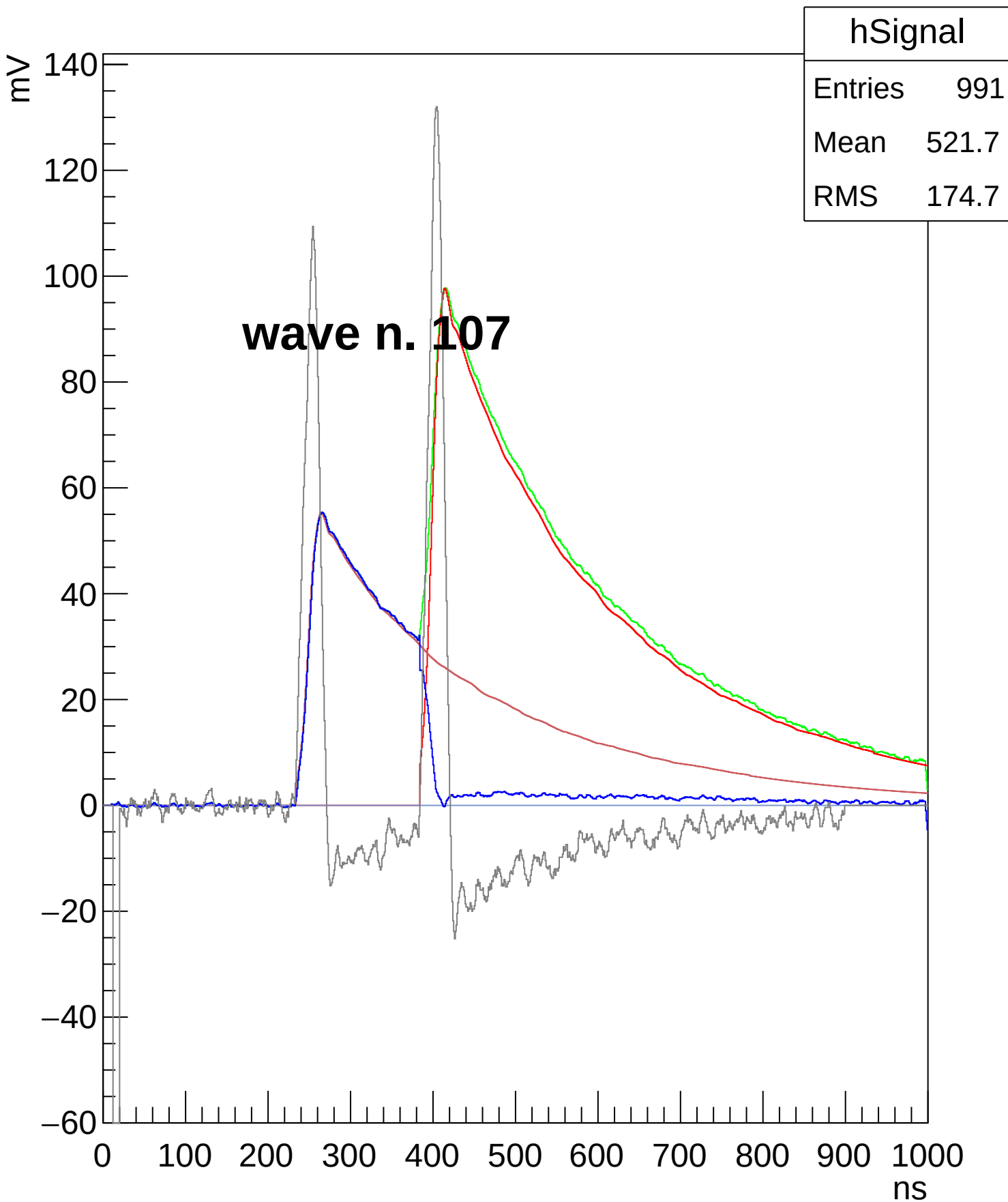
hSignal



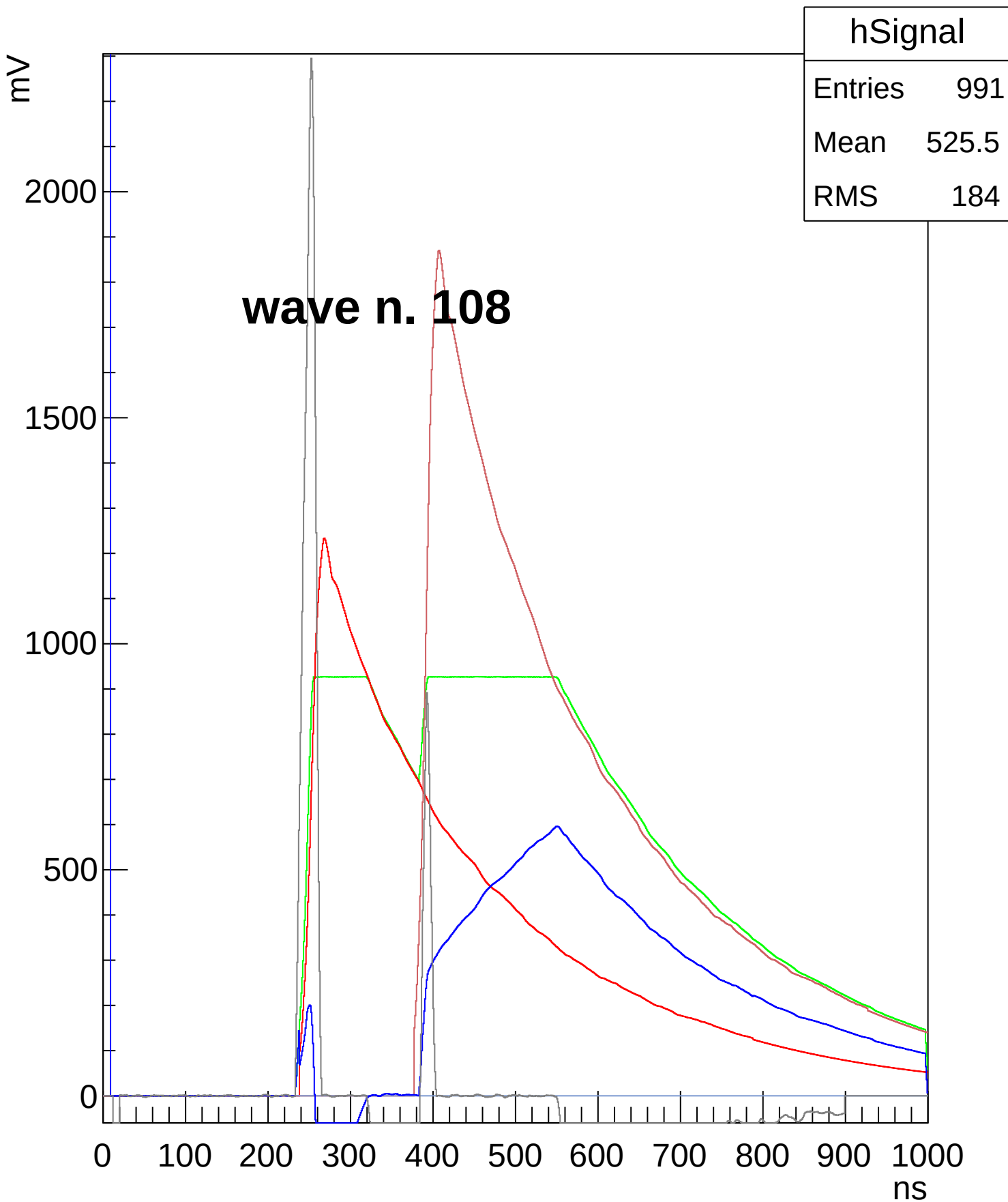
hSignal



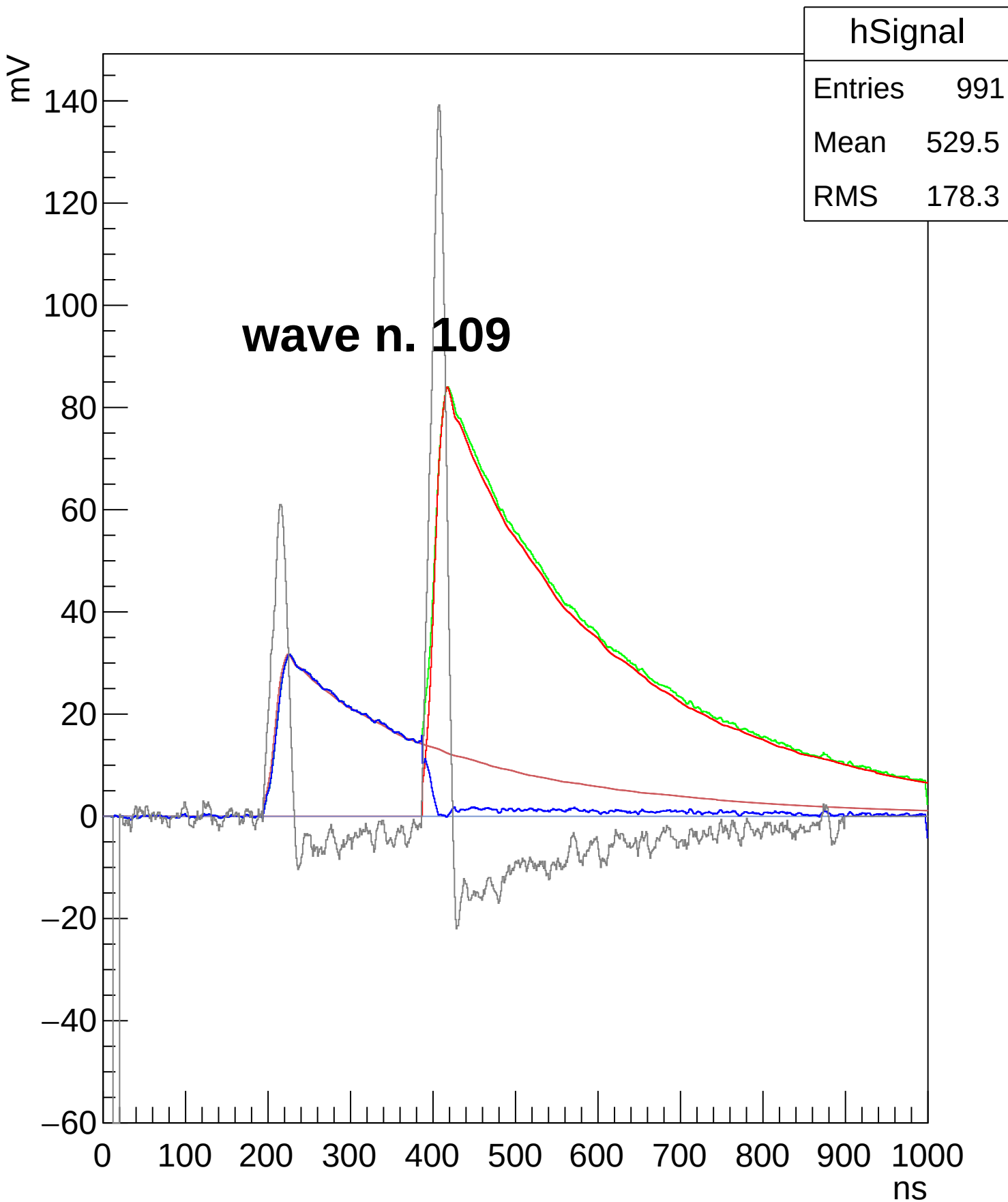
hSignal



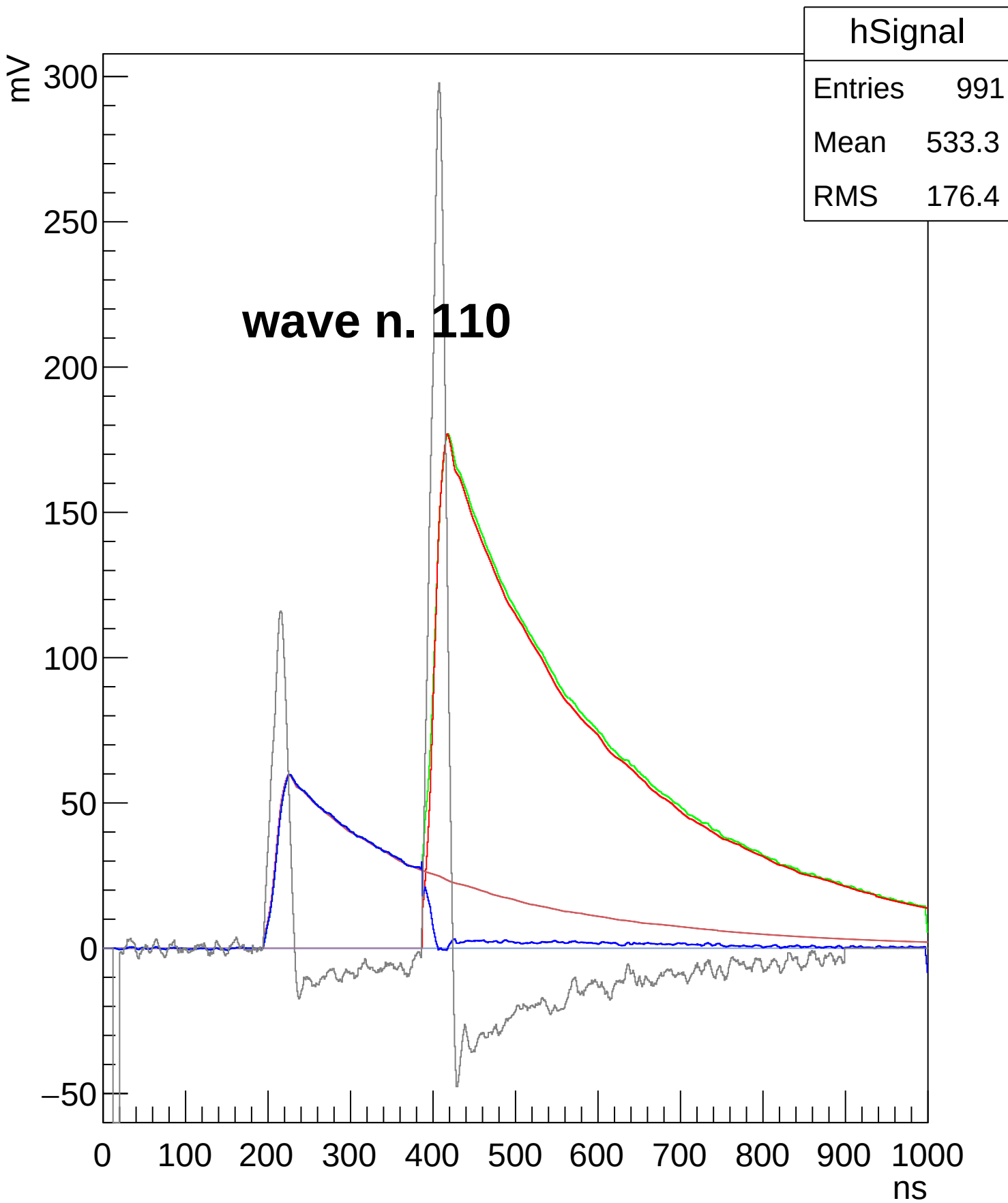
hSignal



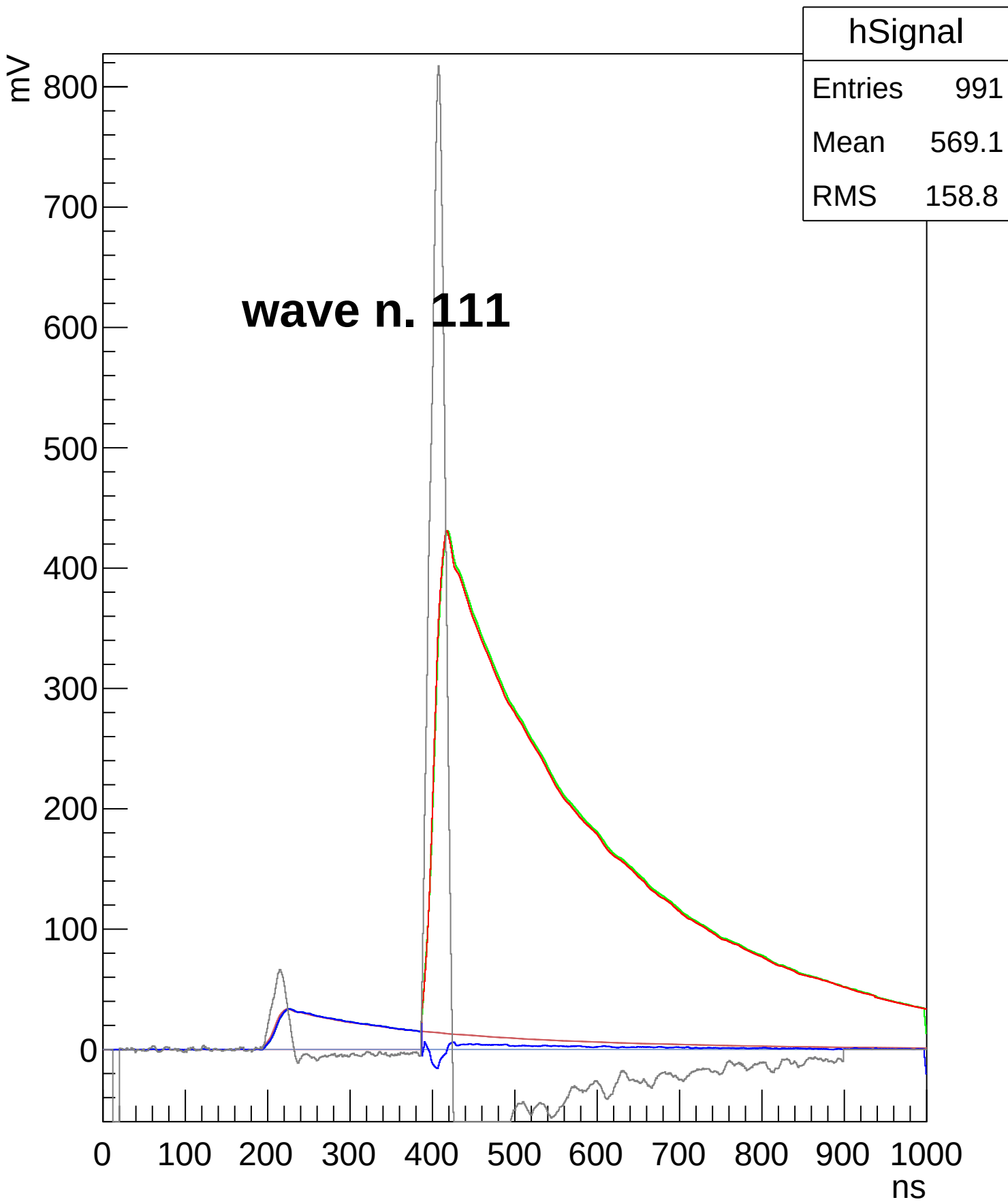
hSignal



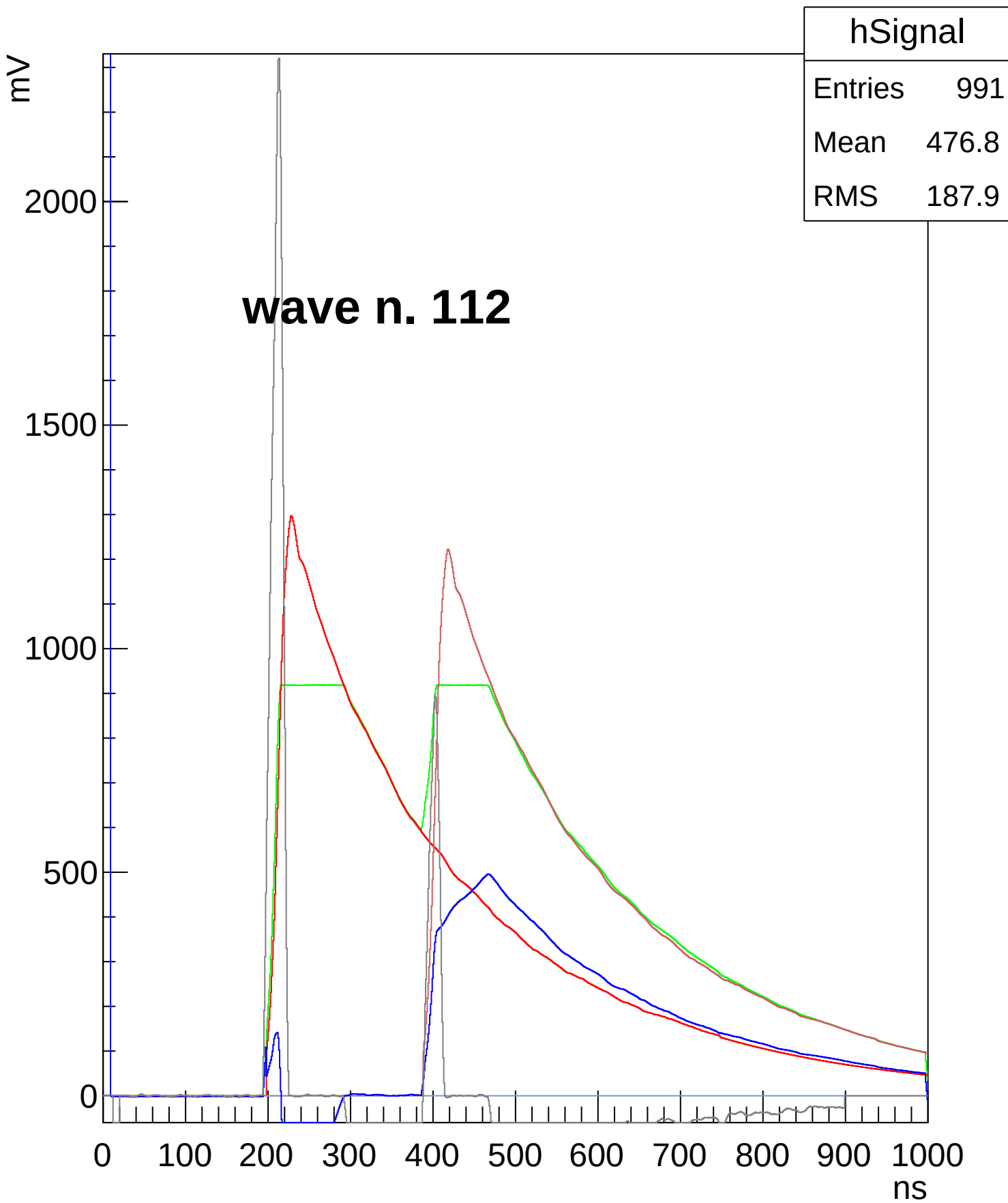
hSignal



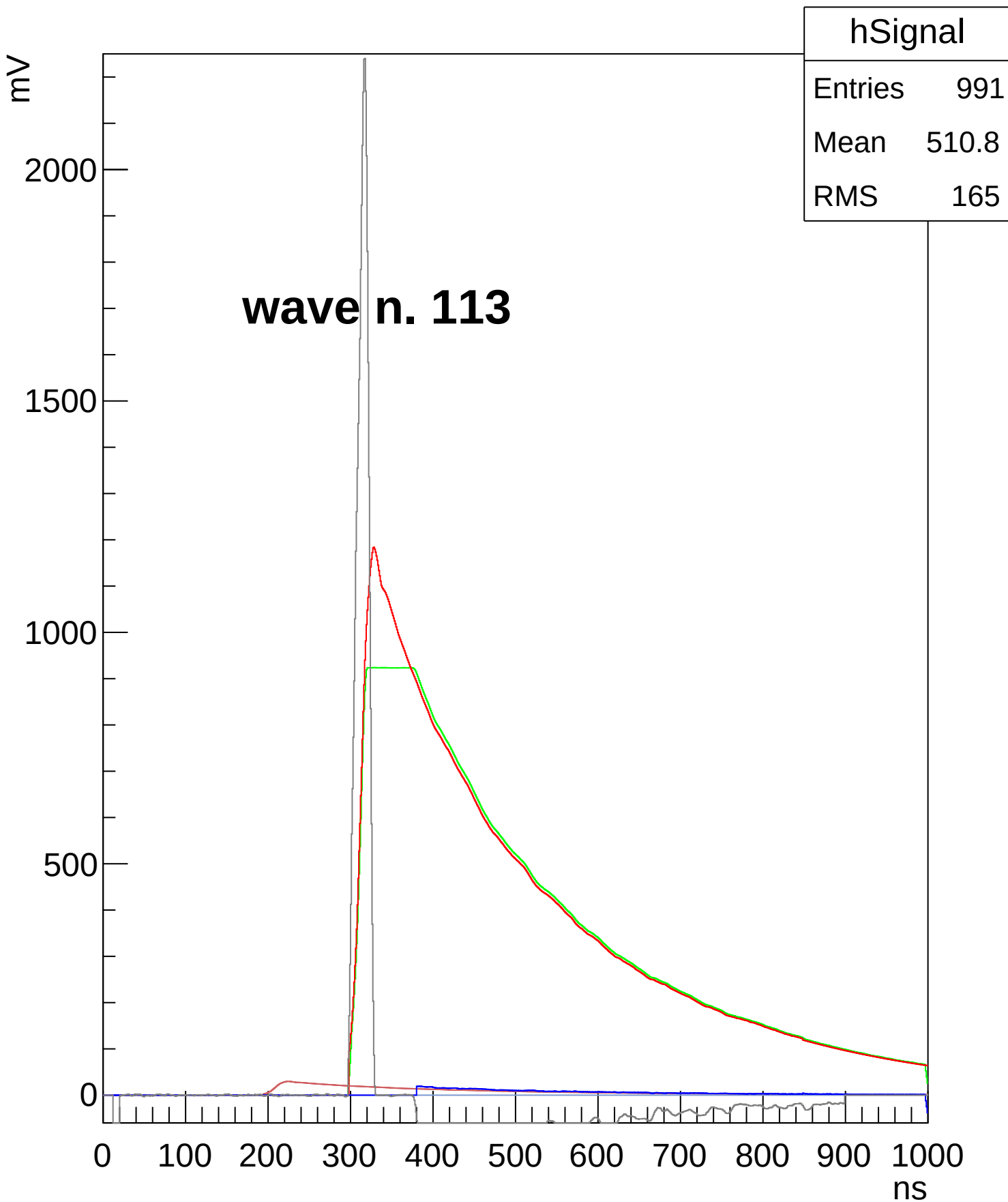
hSignal



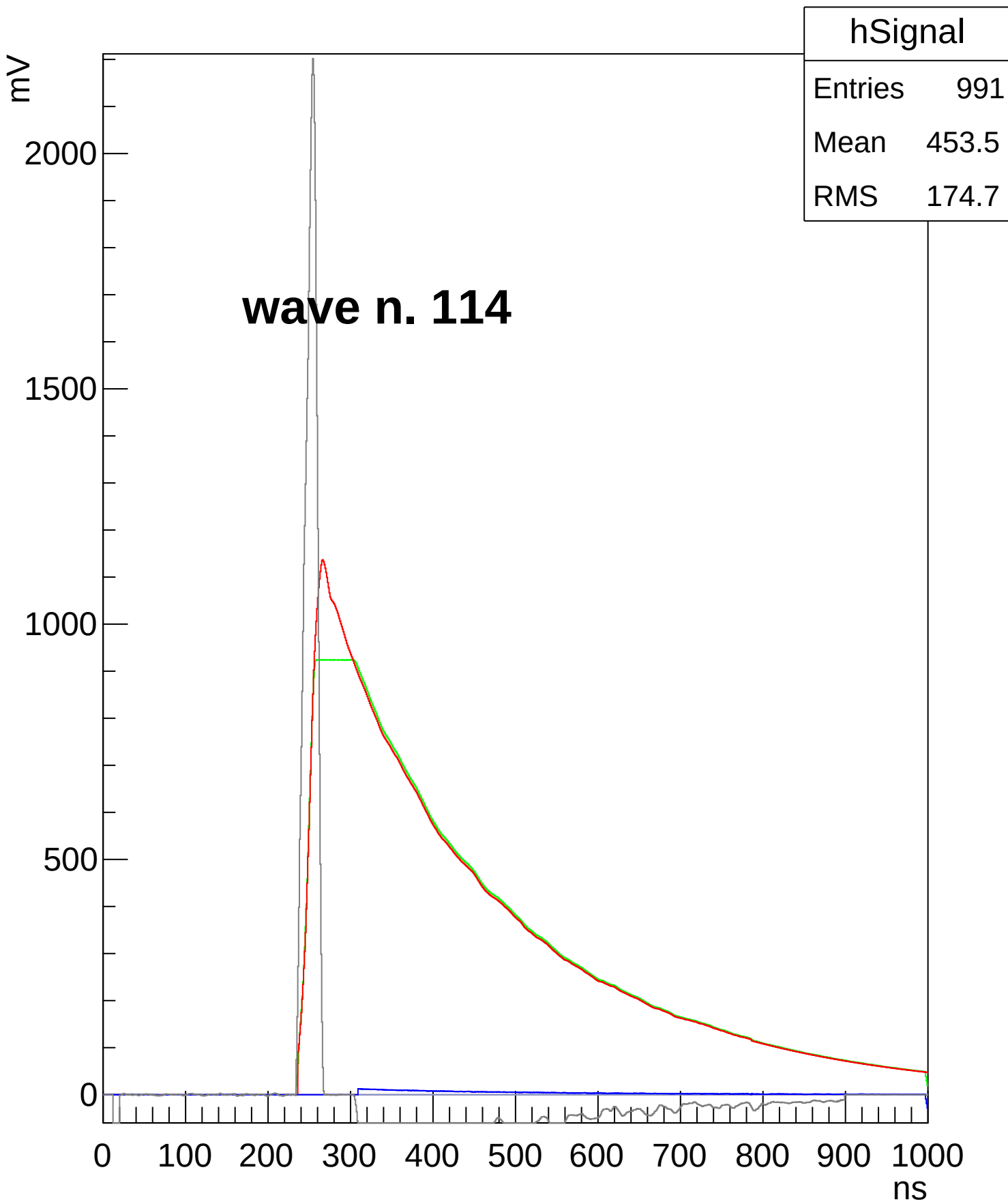
hSignal



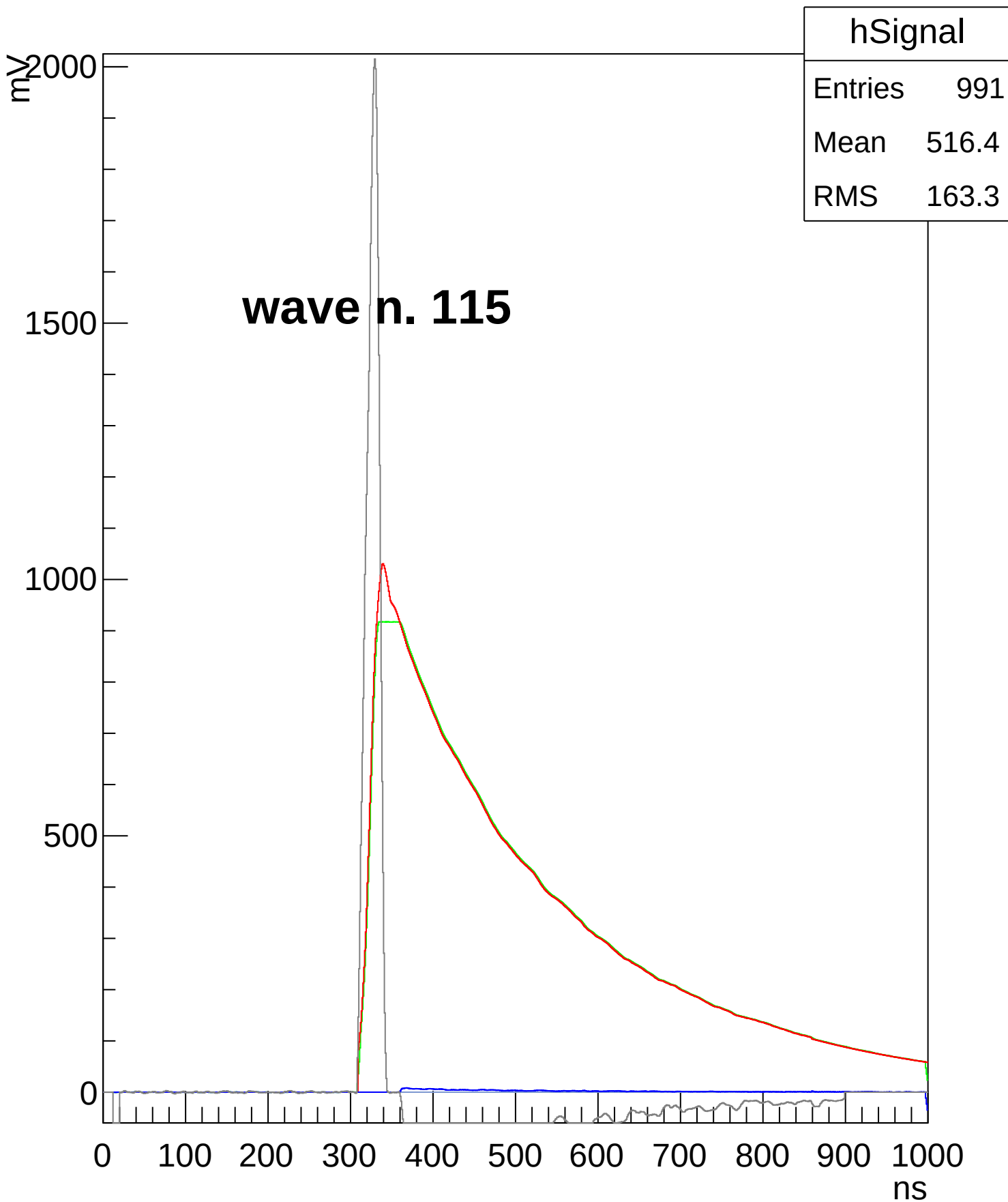
hSignal



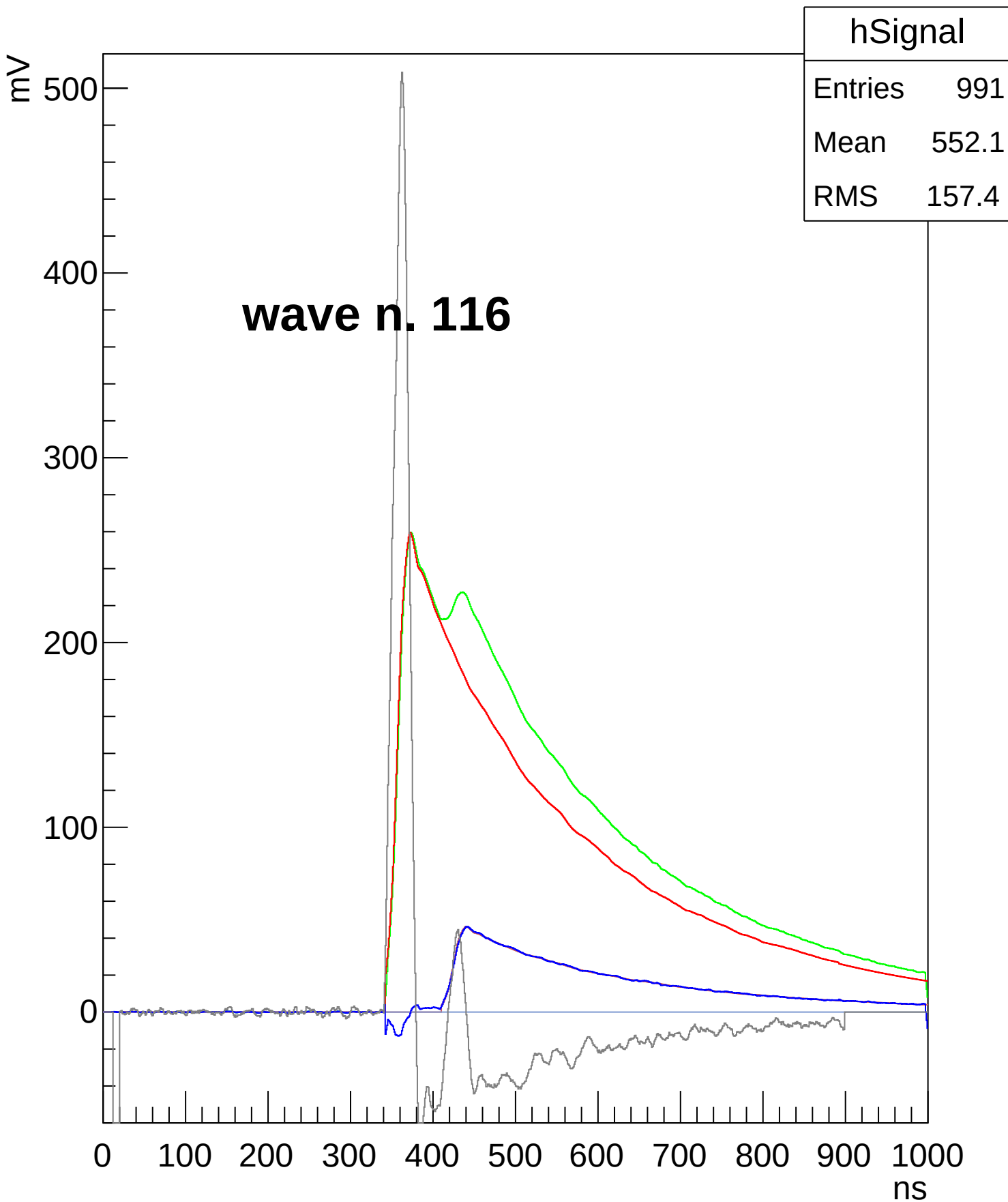
hSignal



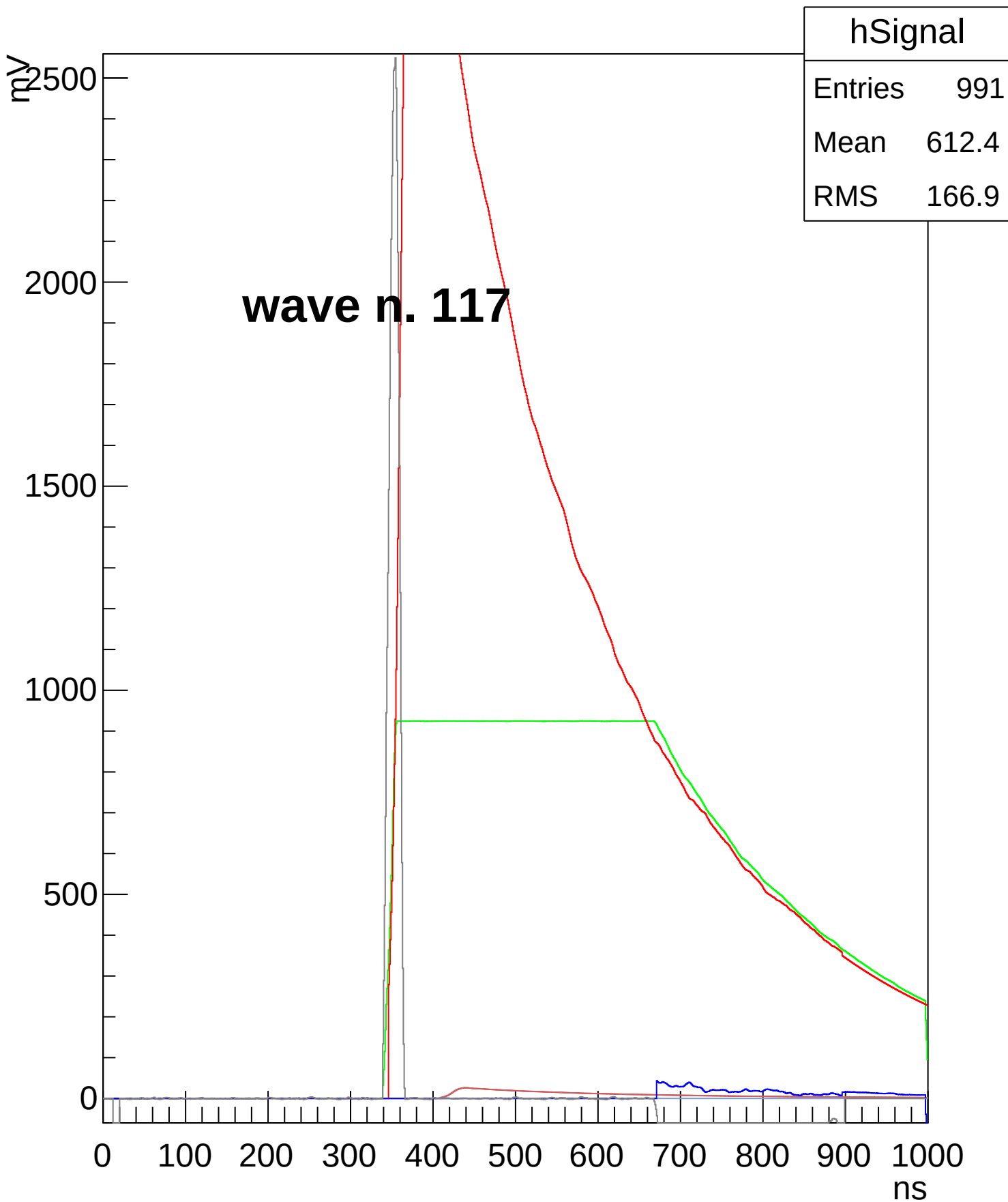
hSignal



hSignal



hSignal



hSignal

mV

250

200

150

100

50

0

-50

wave n. 118

hSignal

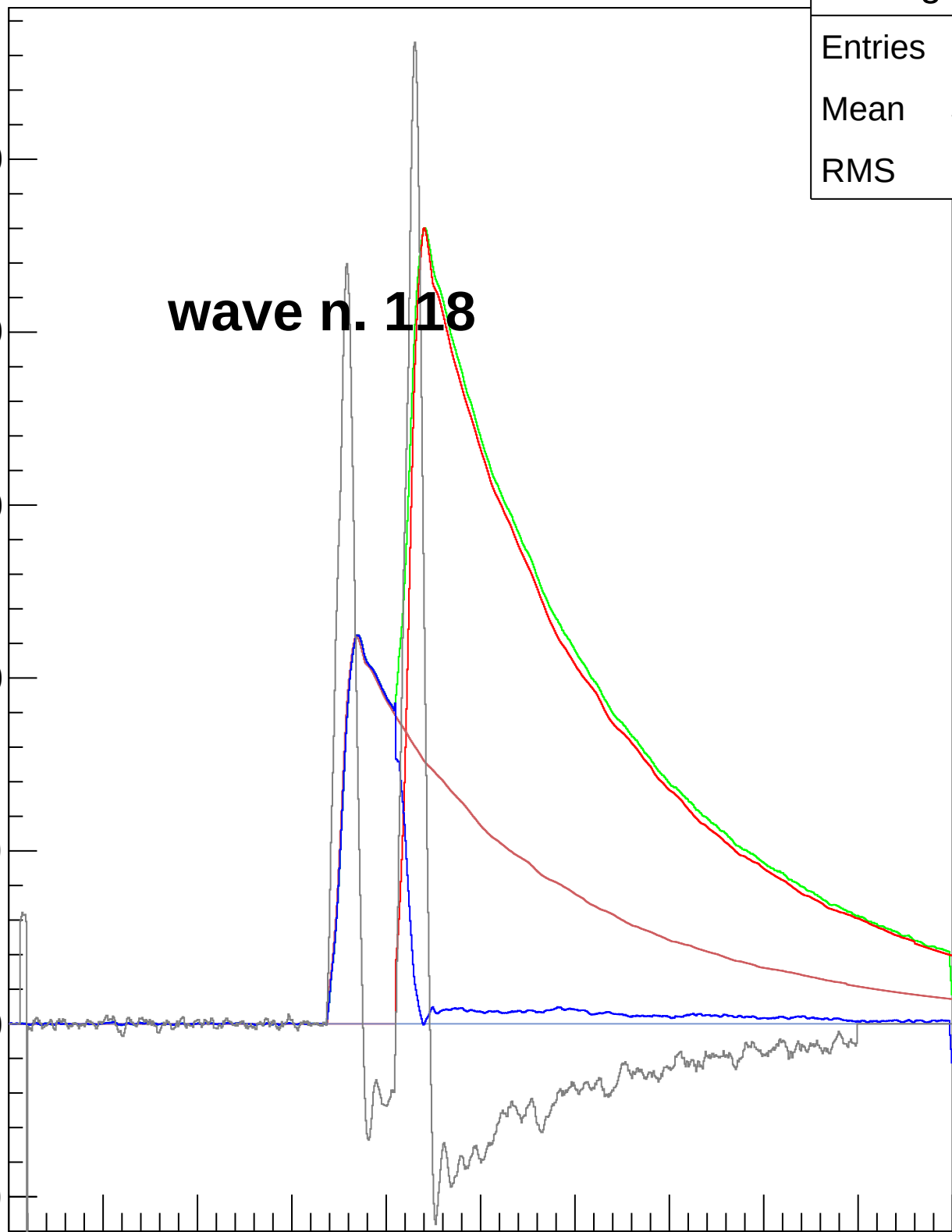
Entries 991

Mean 575.4

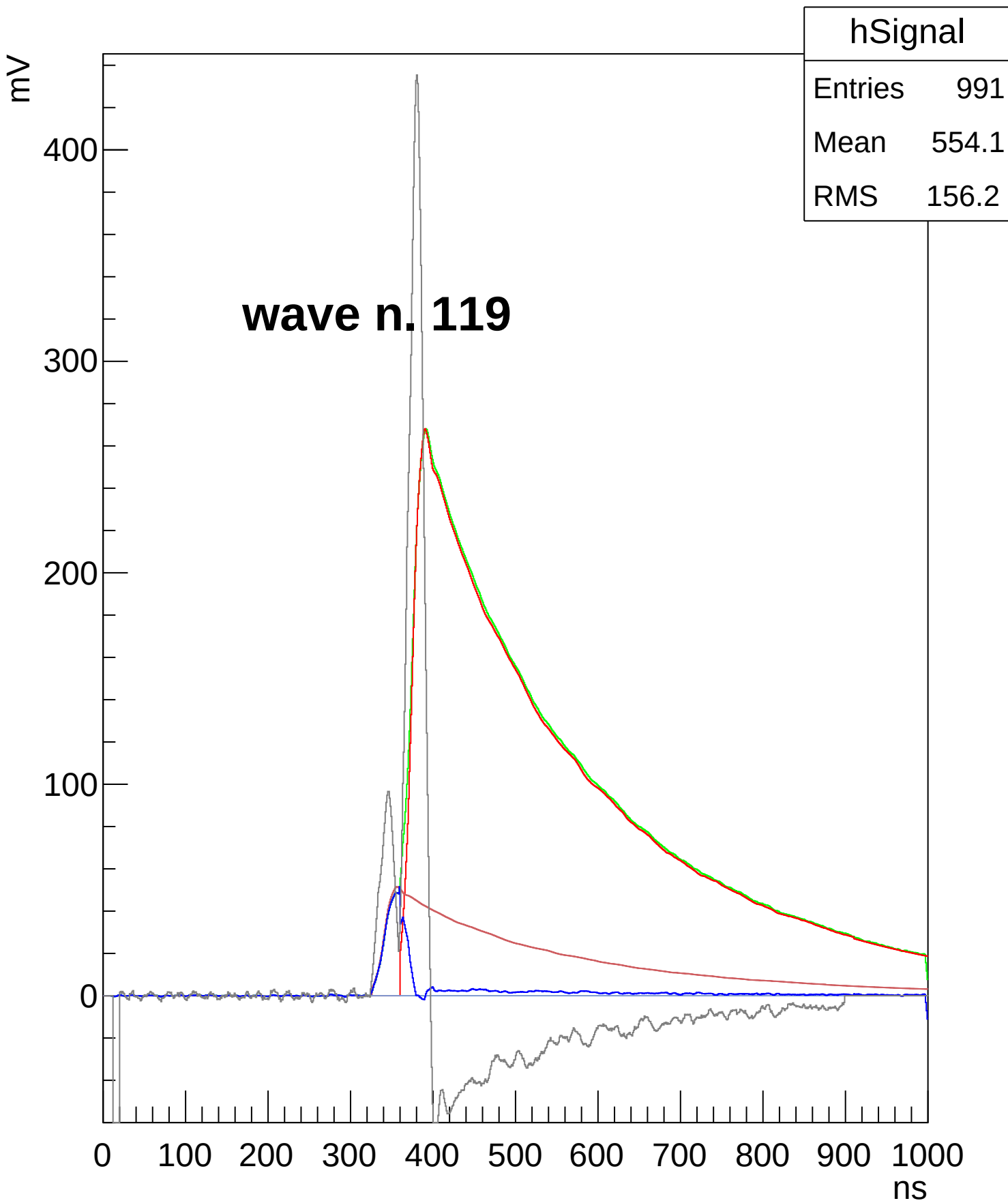
RMS 154.1

ns

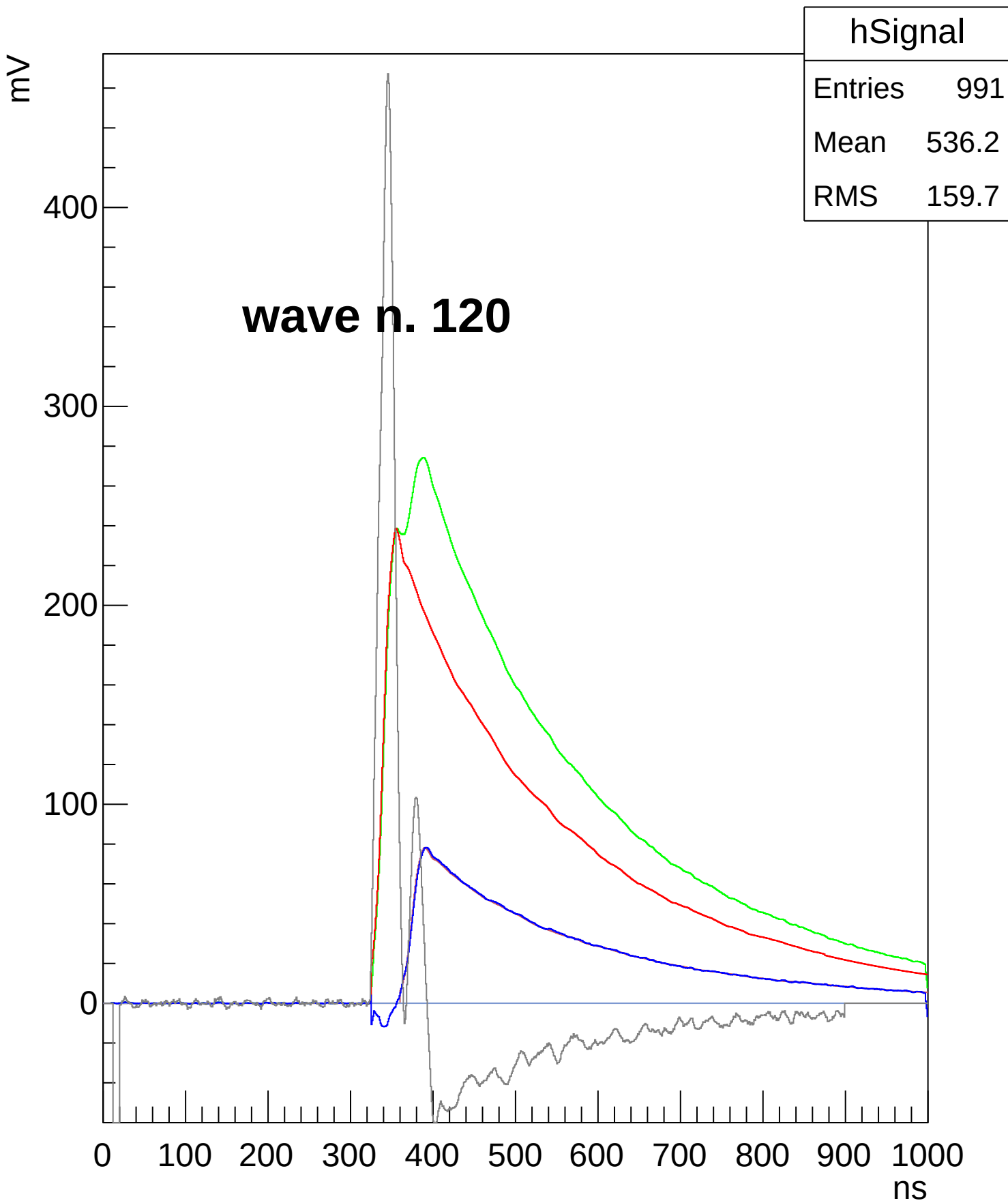
0 100 200 300 400 500 600 700 800 900 1000



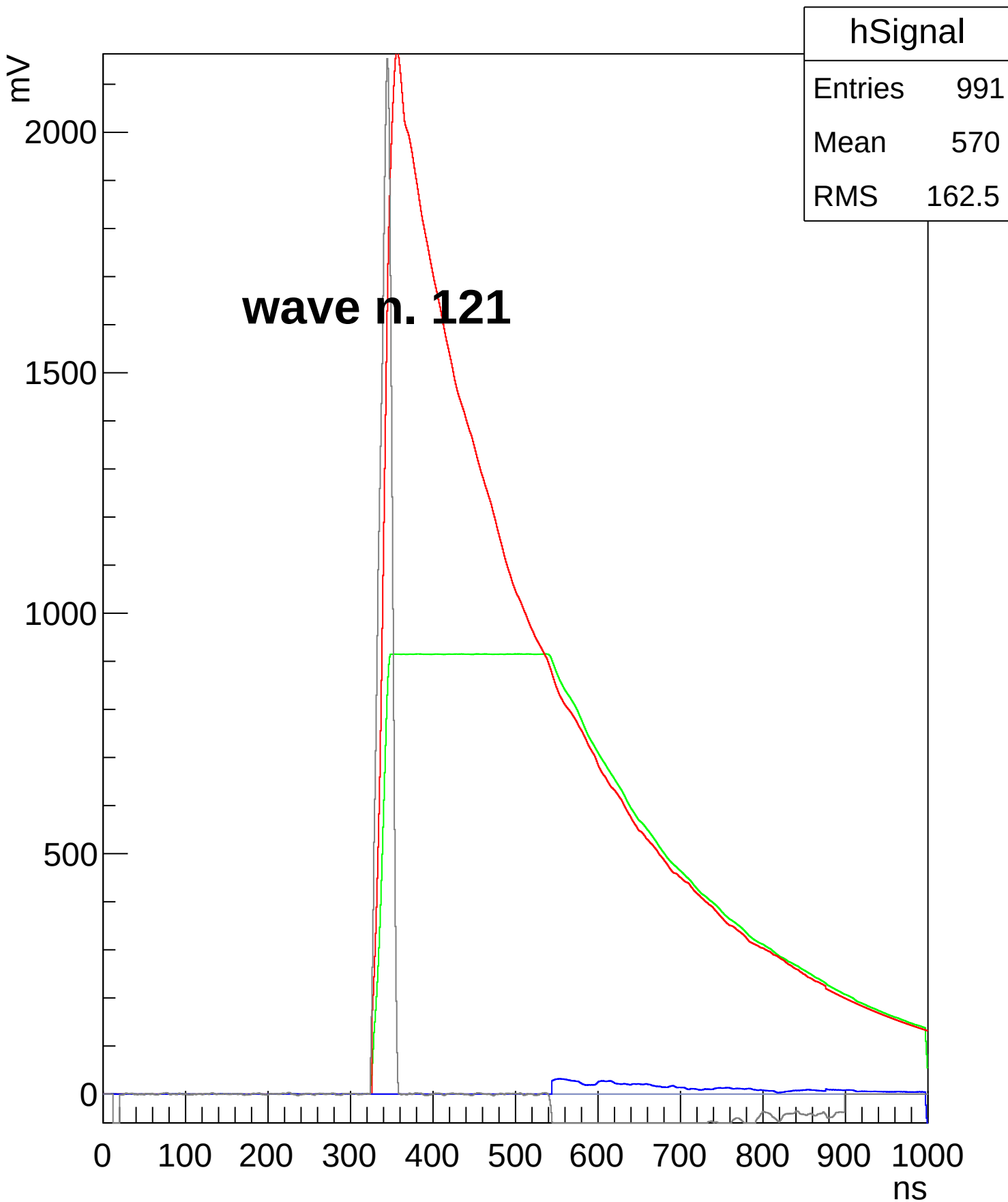
hSignal



hSignal

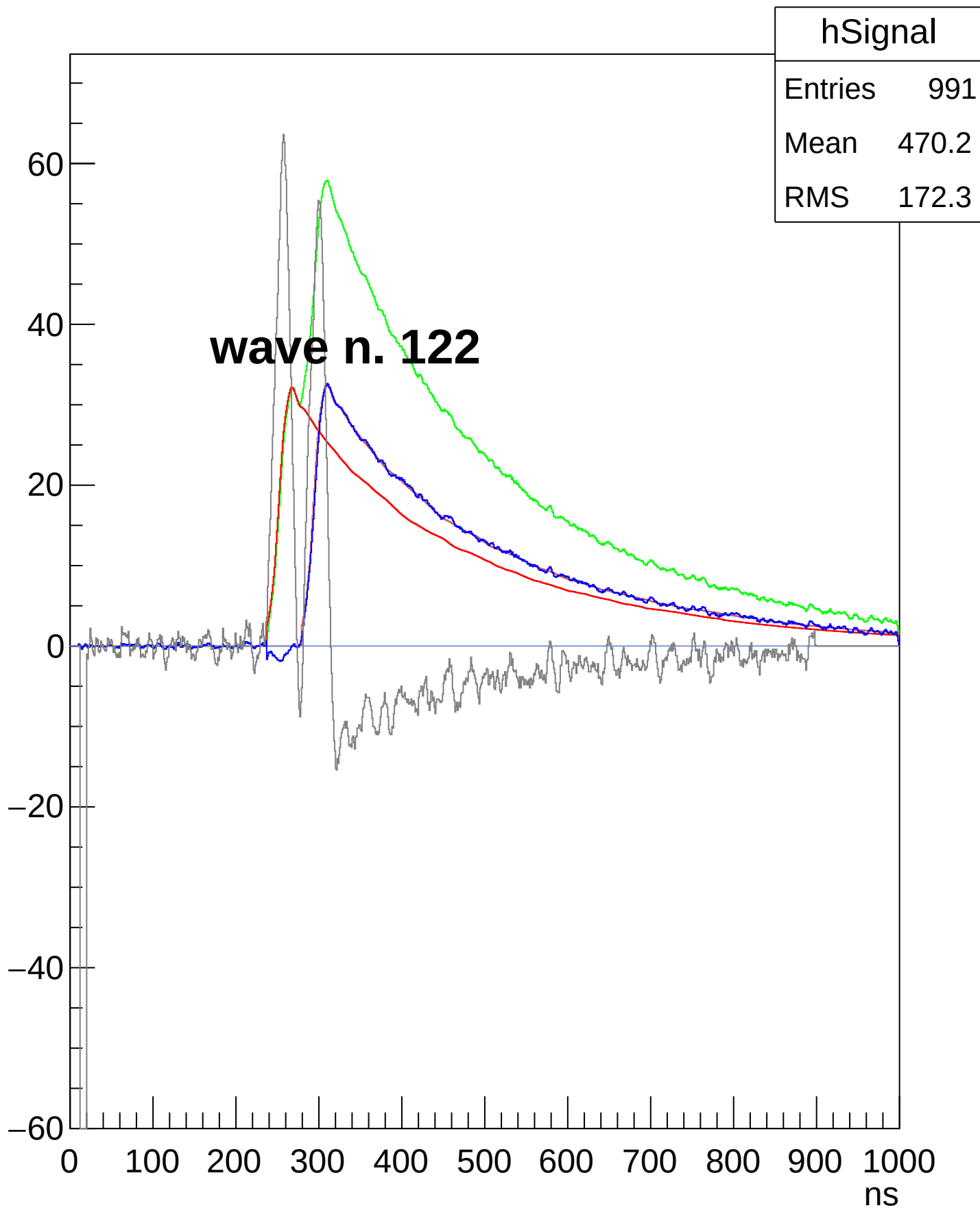


hSignal

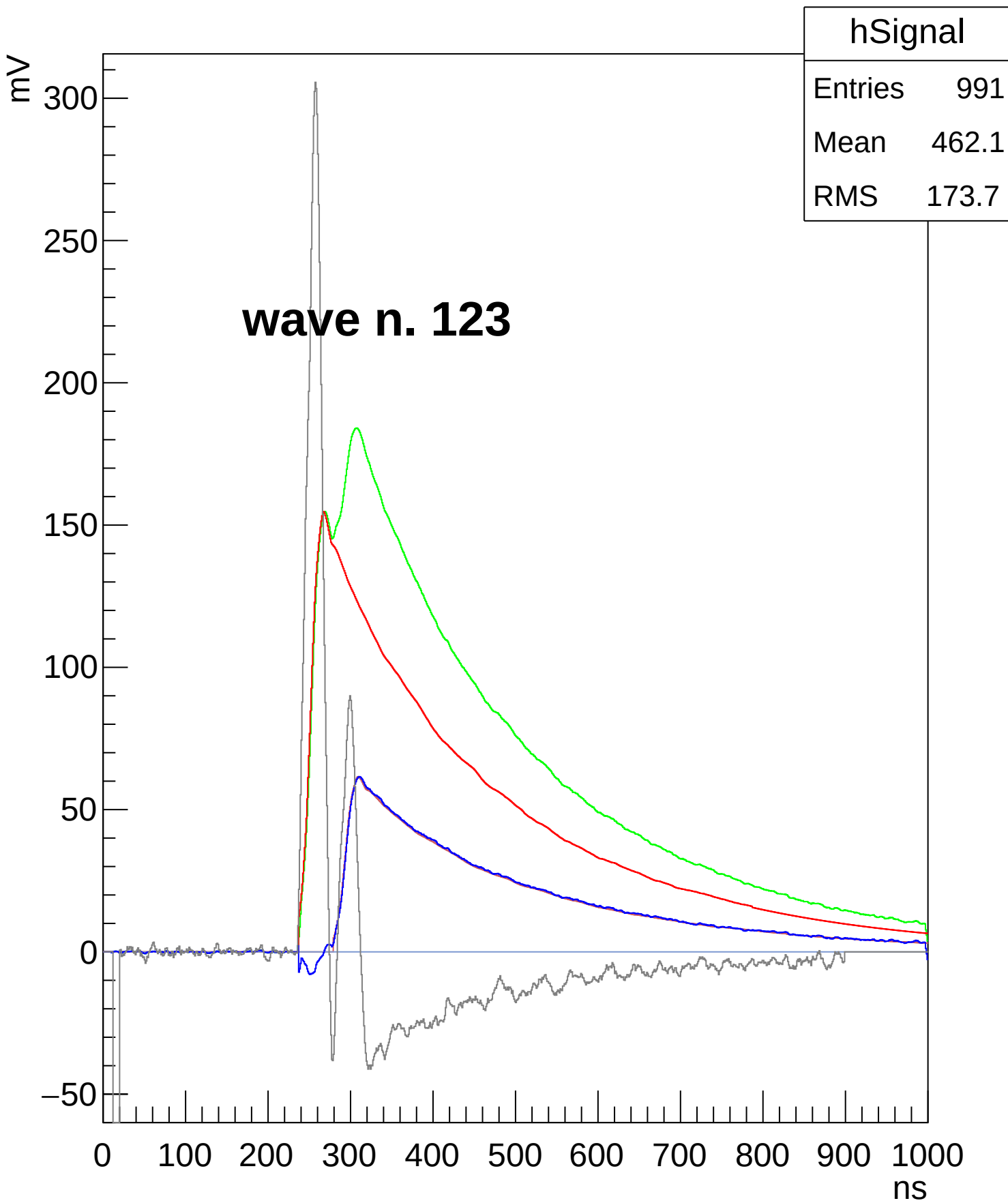


hSignal

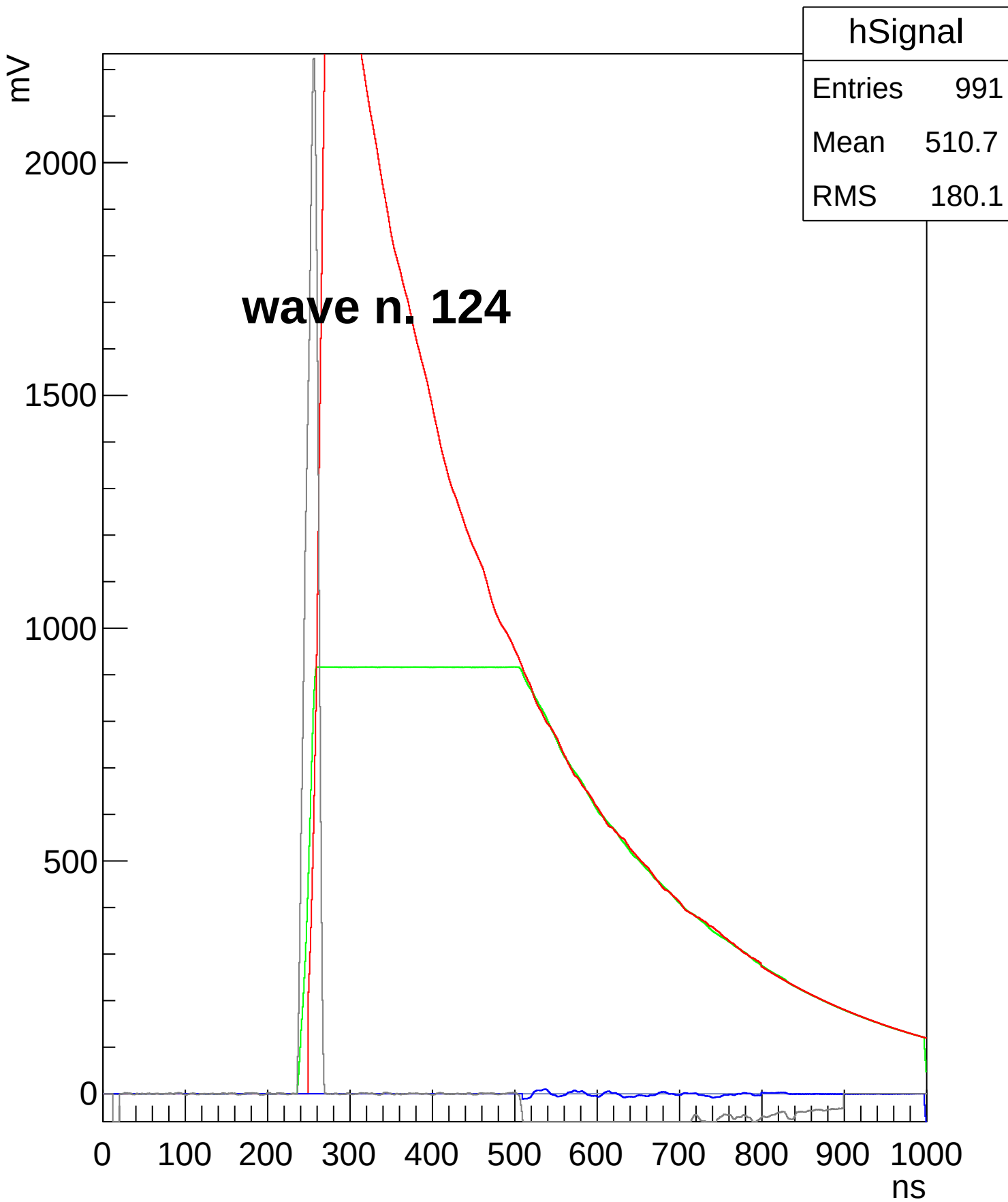
mV



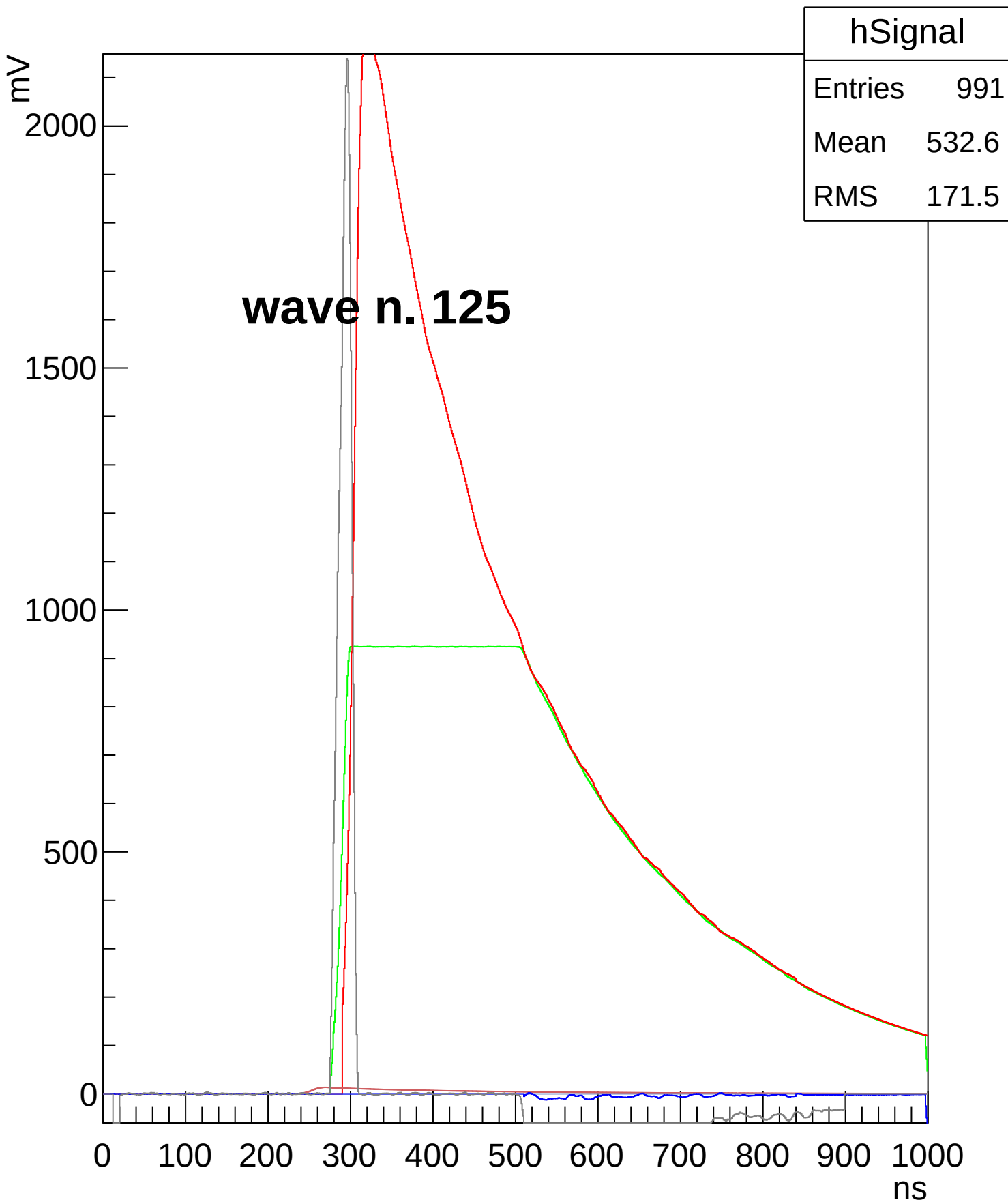
hSignal



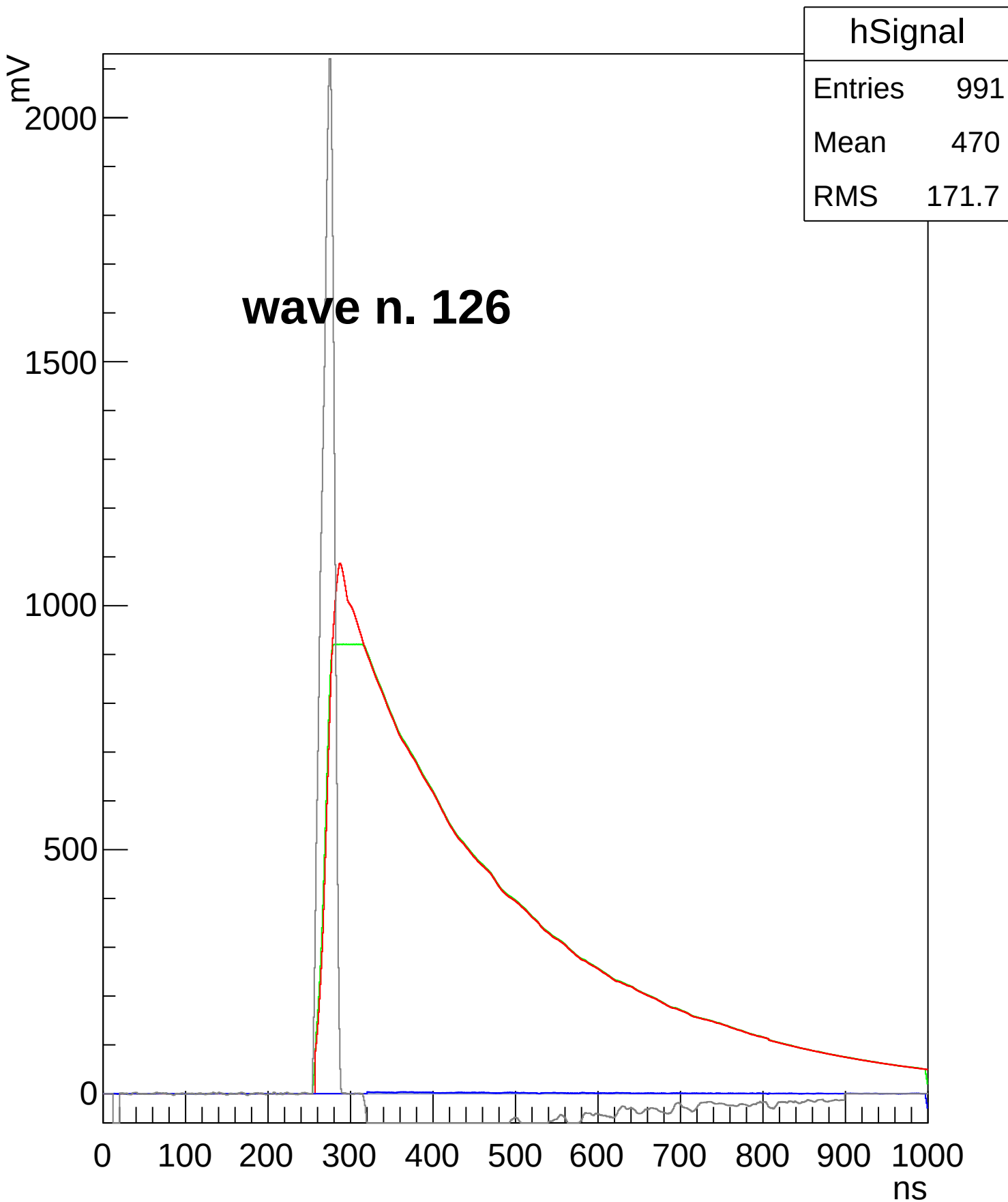
hSignal



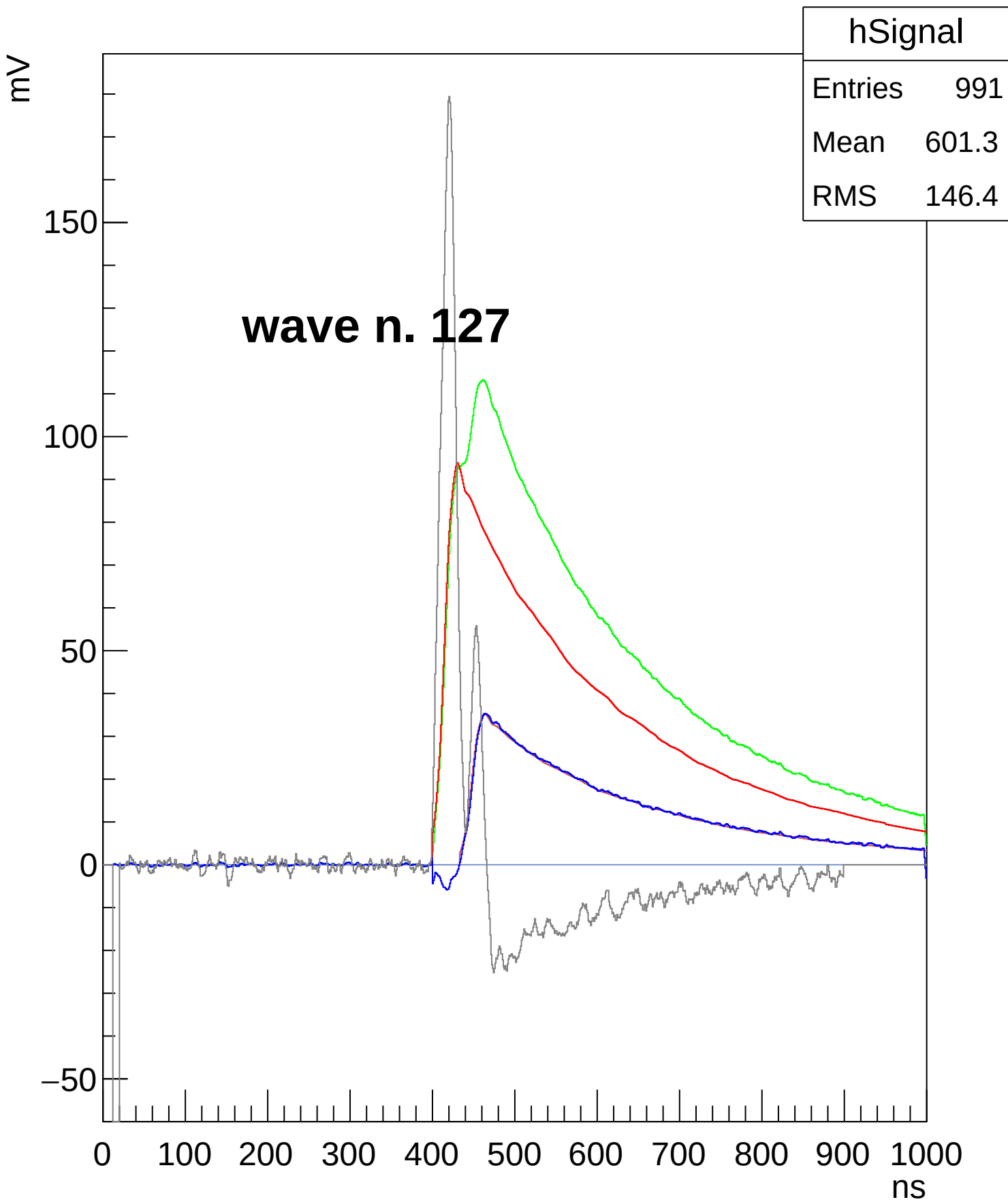
hSignal



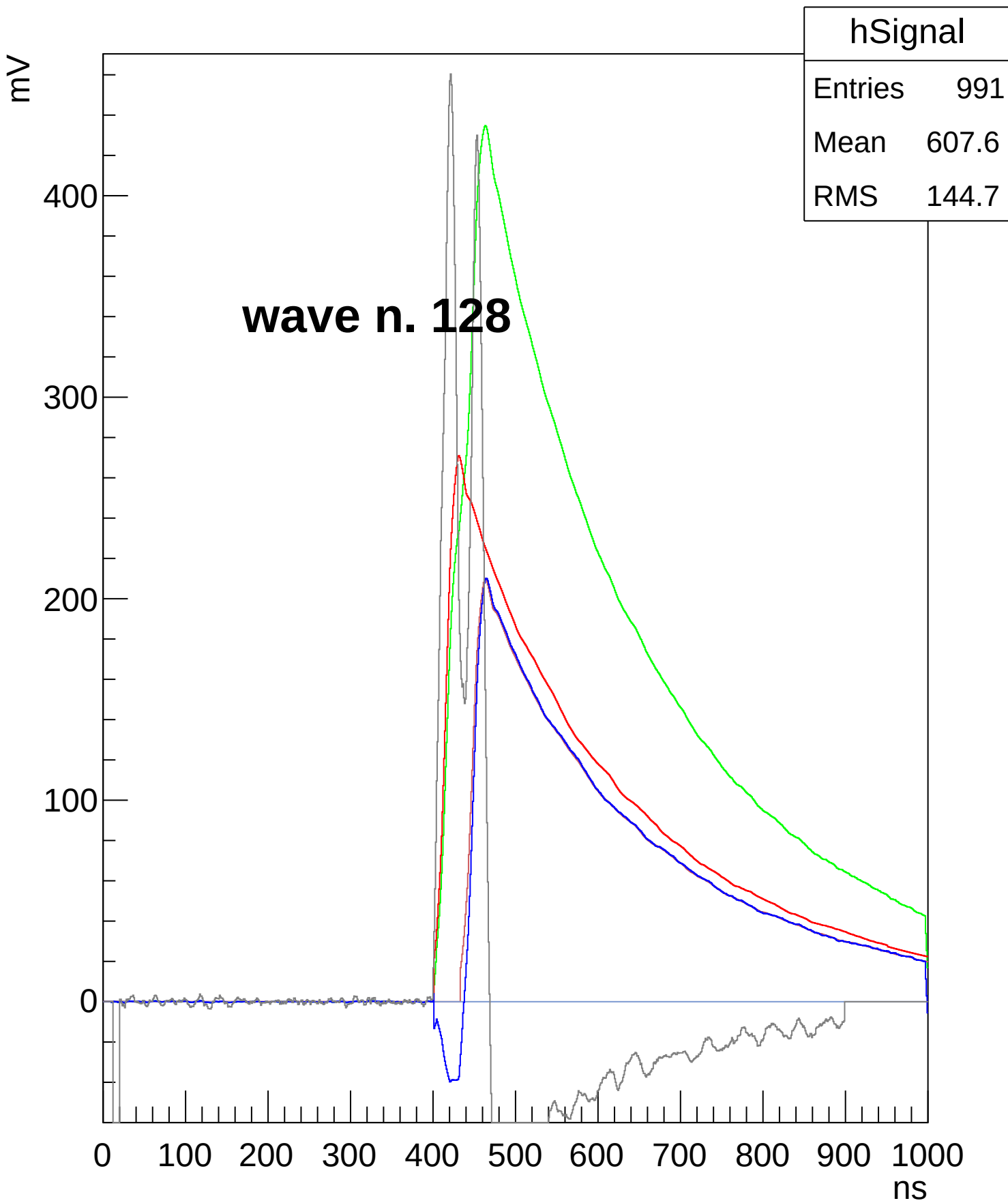
hSignal



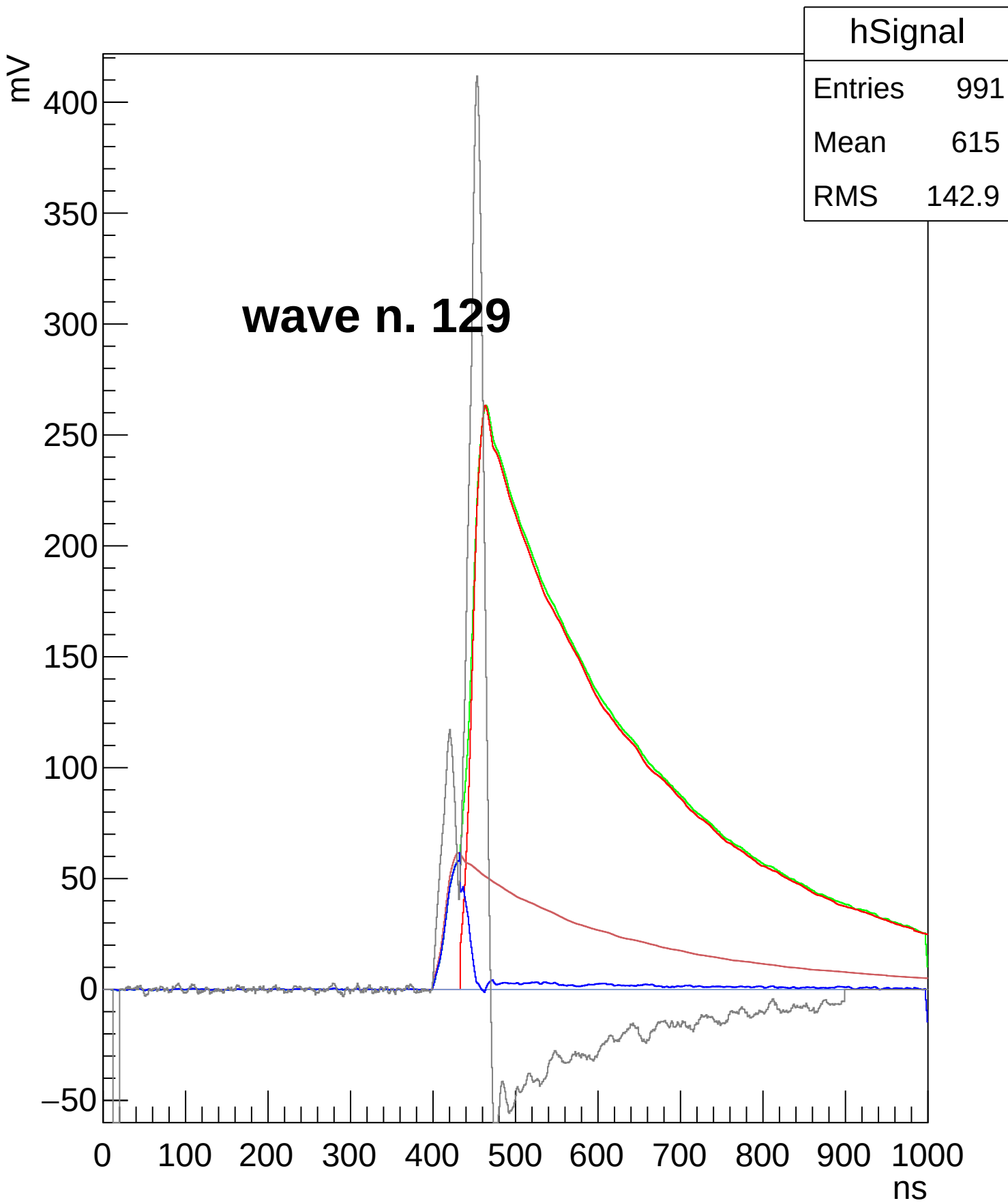
hSignal



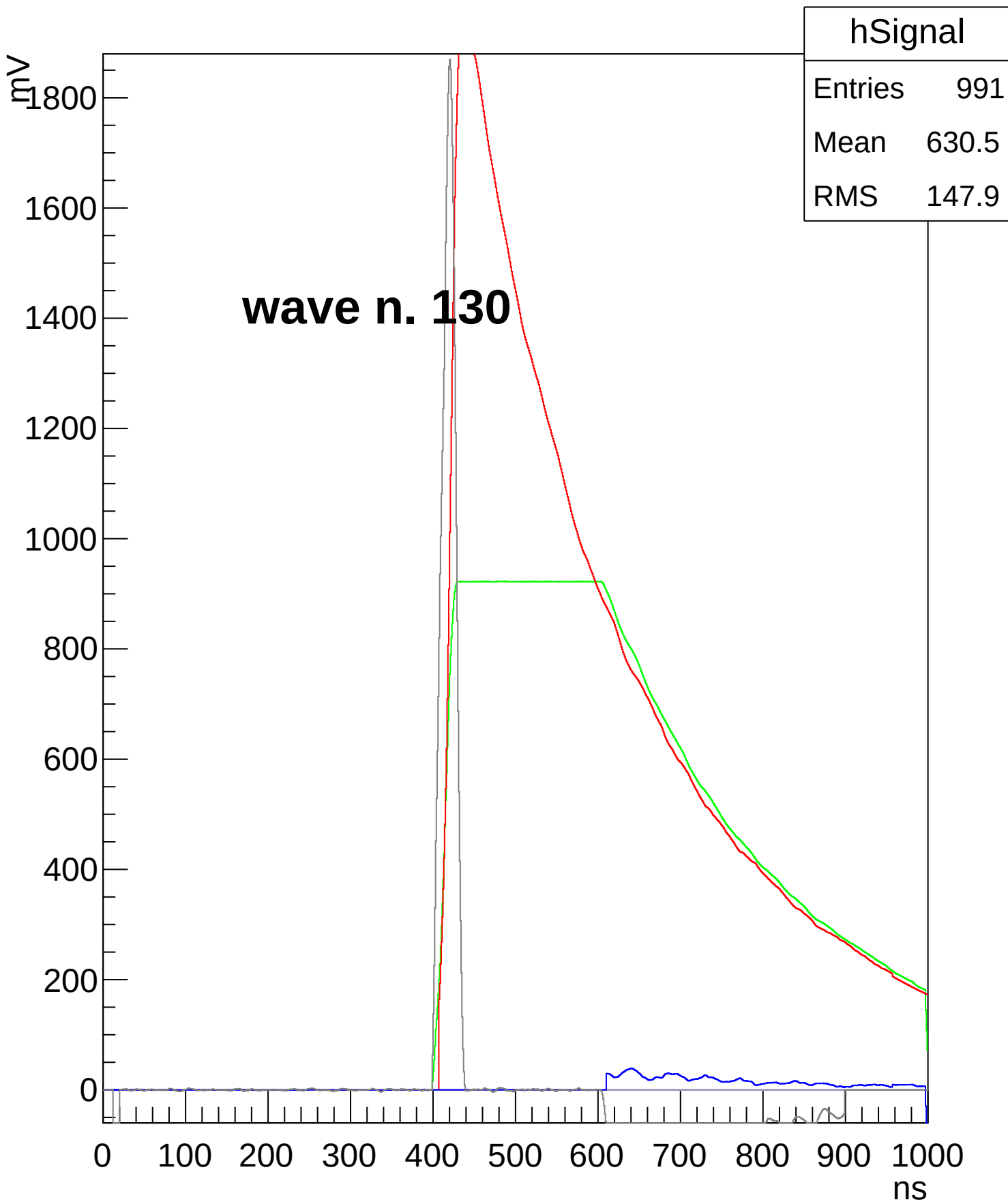
hSignal



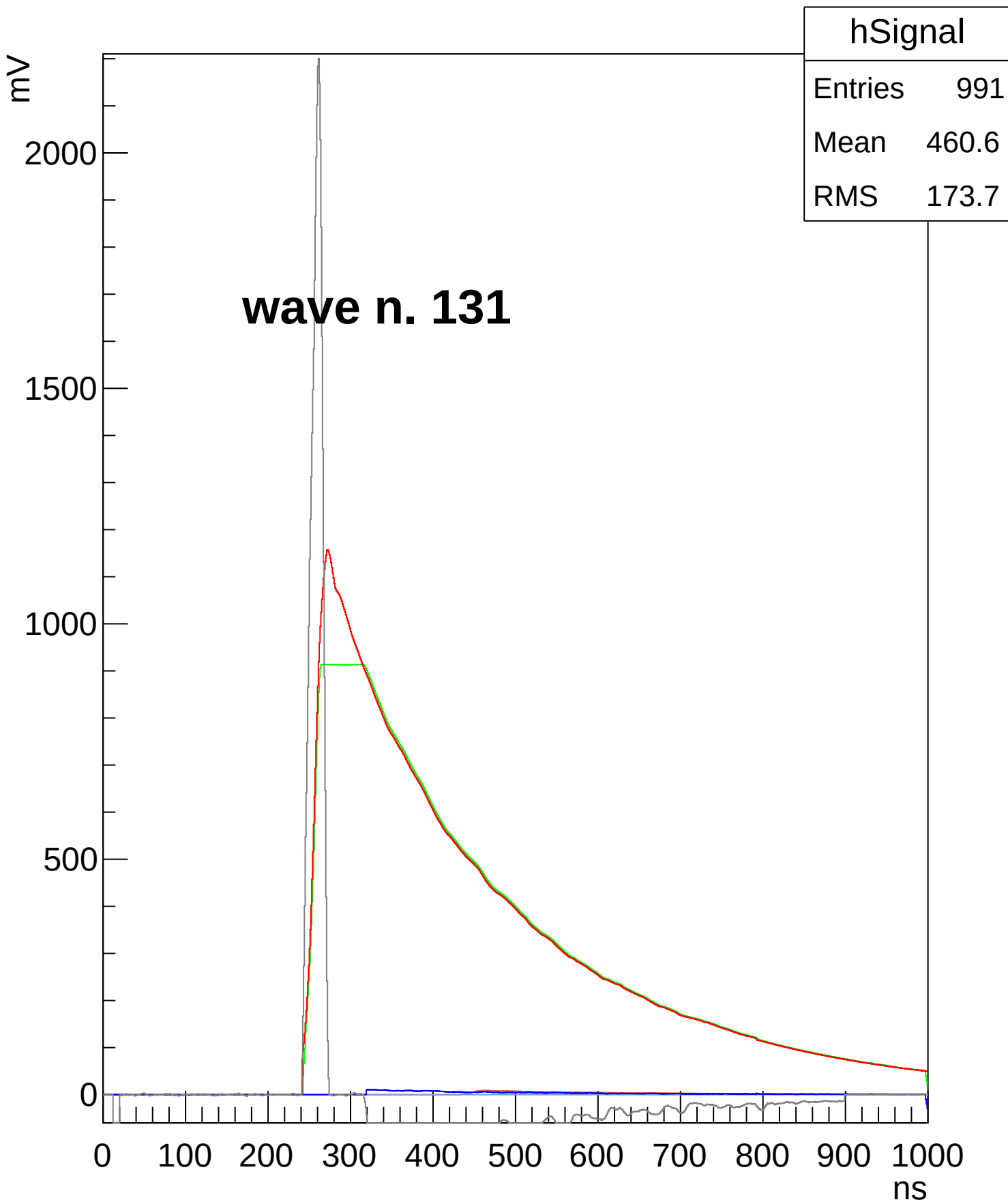
hSignal



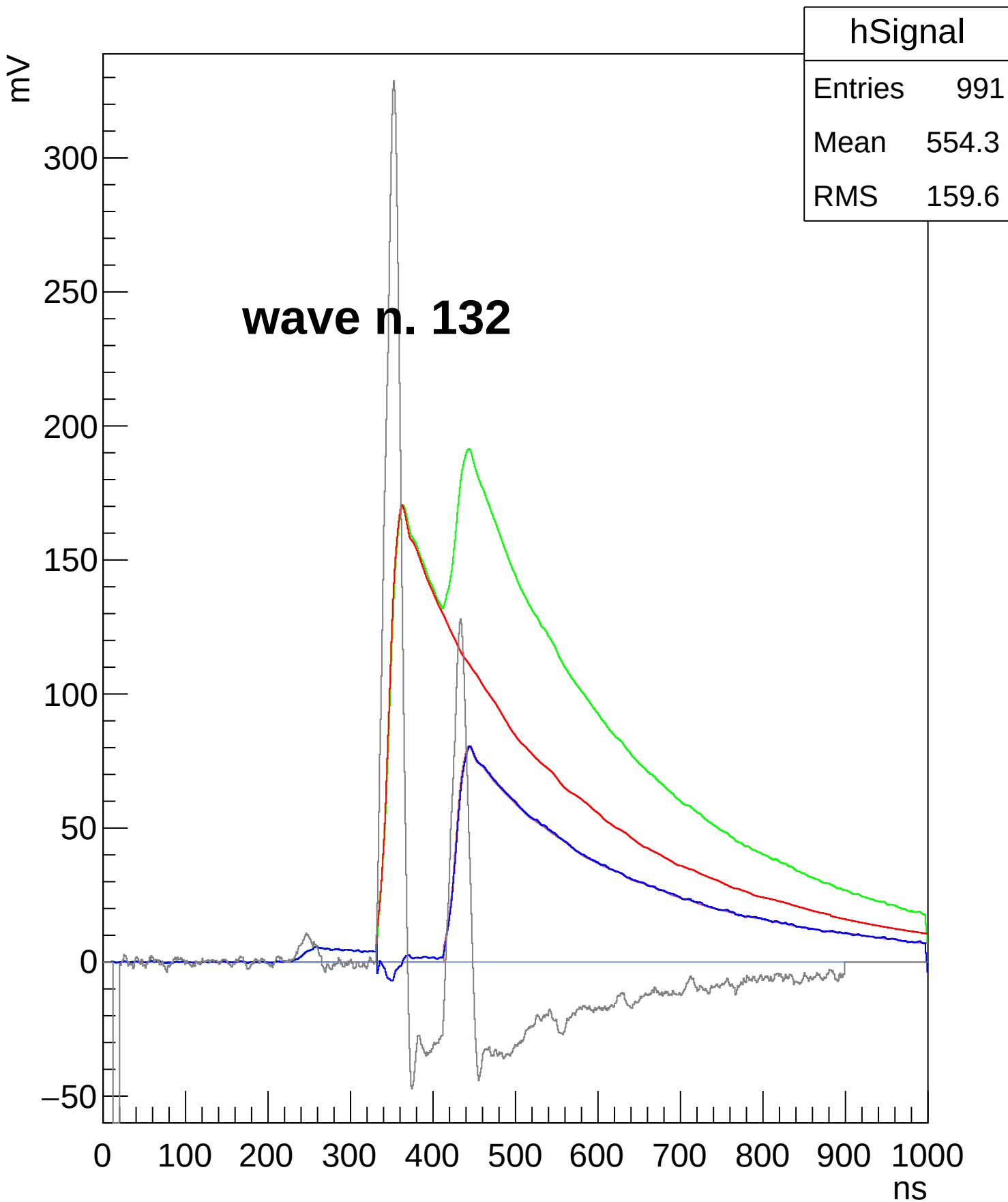
hSignal



hSignal



hSignal



hSignal

mV

500

wave n. 133

300

200

100

0

hSignal

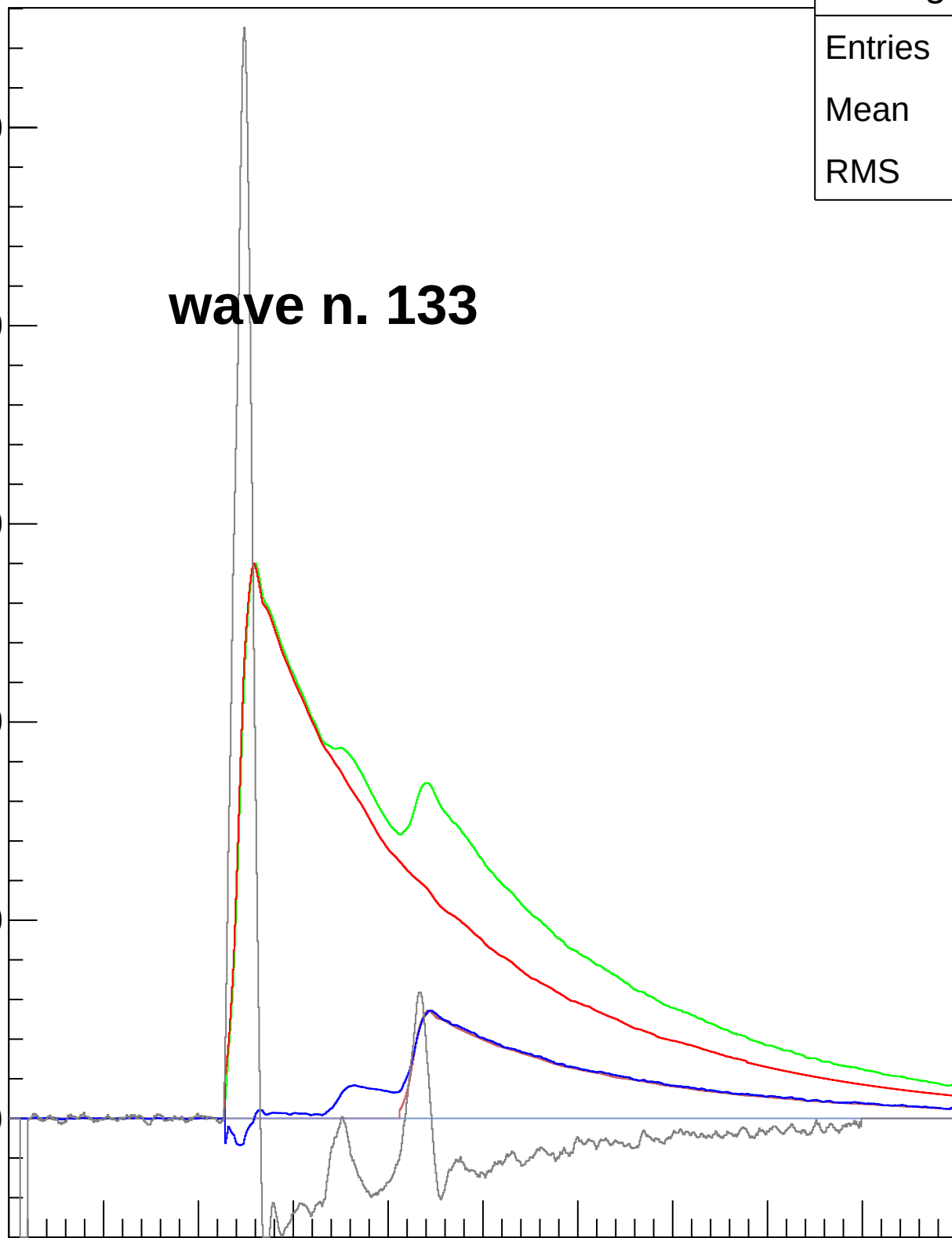
Entries 991

Mean 467.2

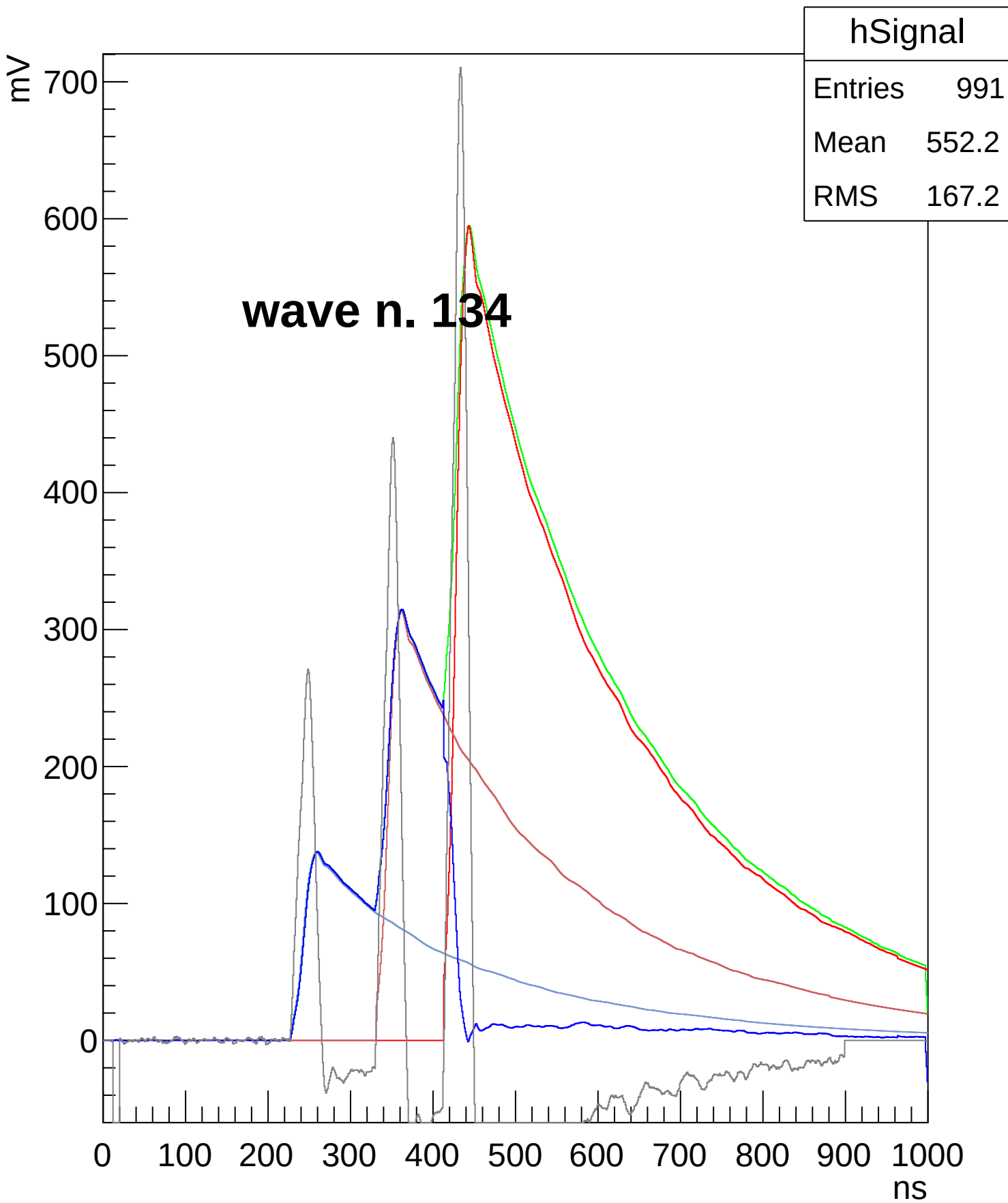
RMS 180.2

0 100 200 300 400 500 600 700 800 900 1000

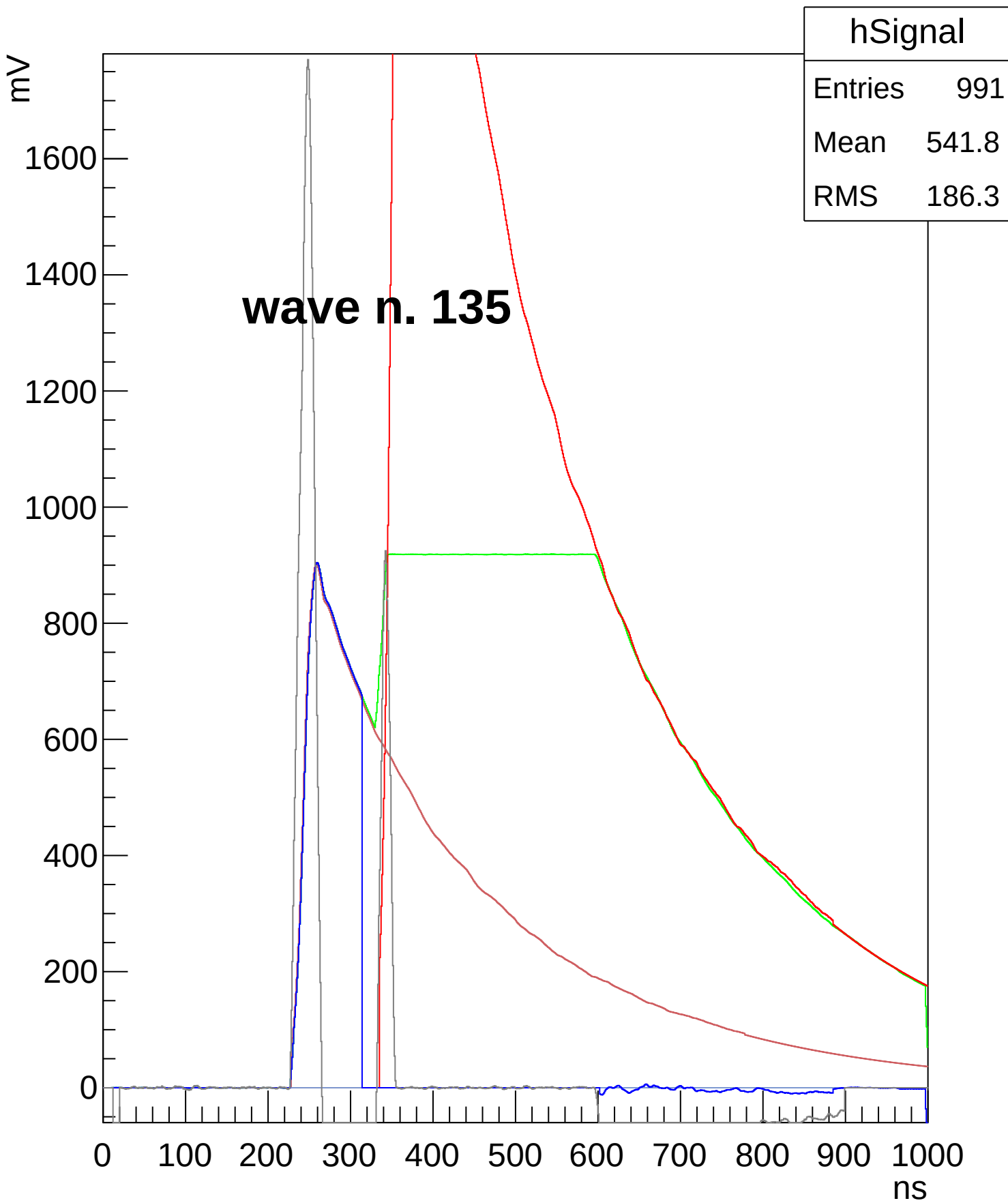
ns



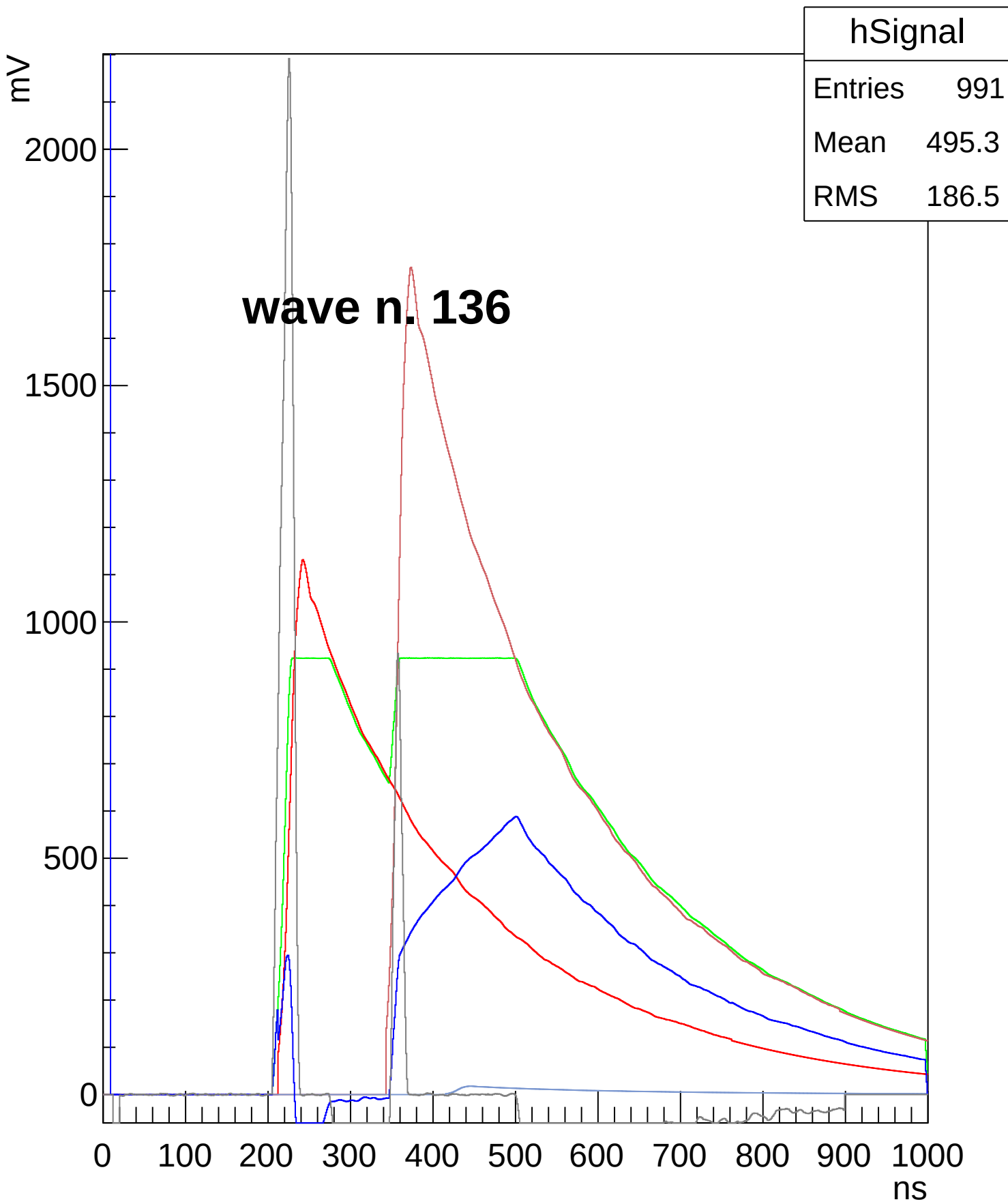
hSignal



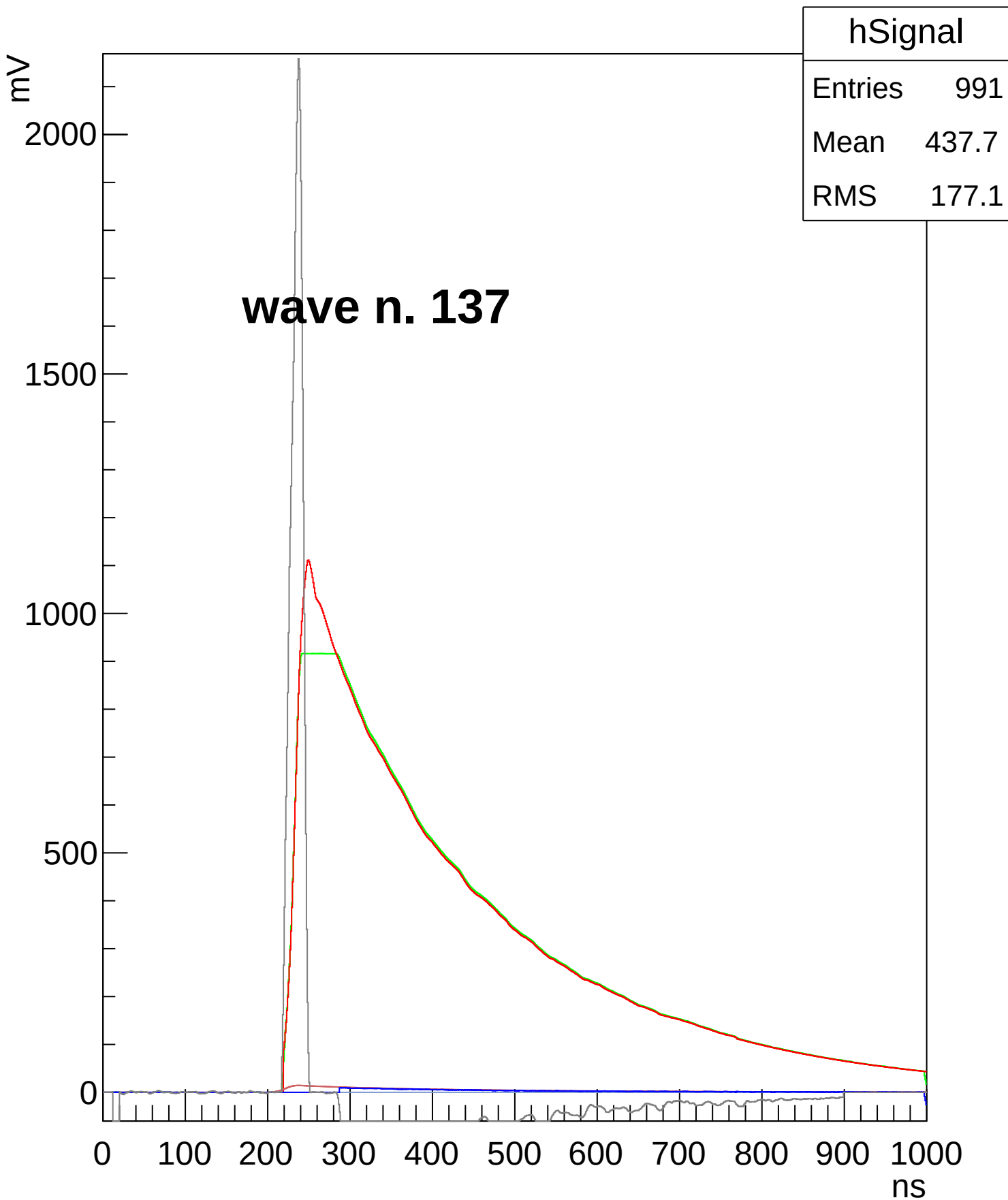
hSignal



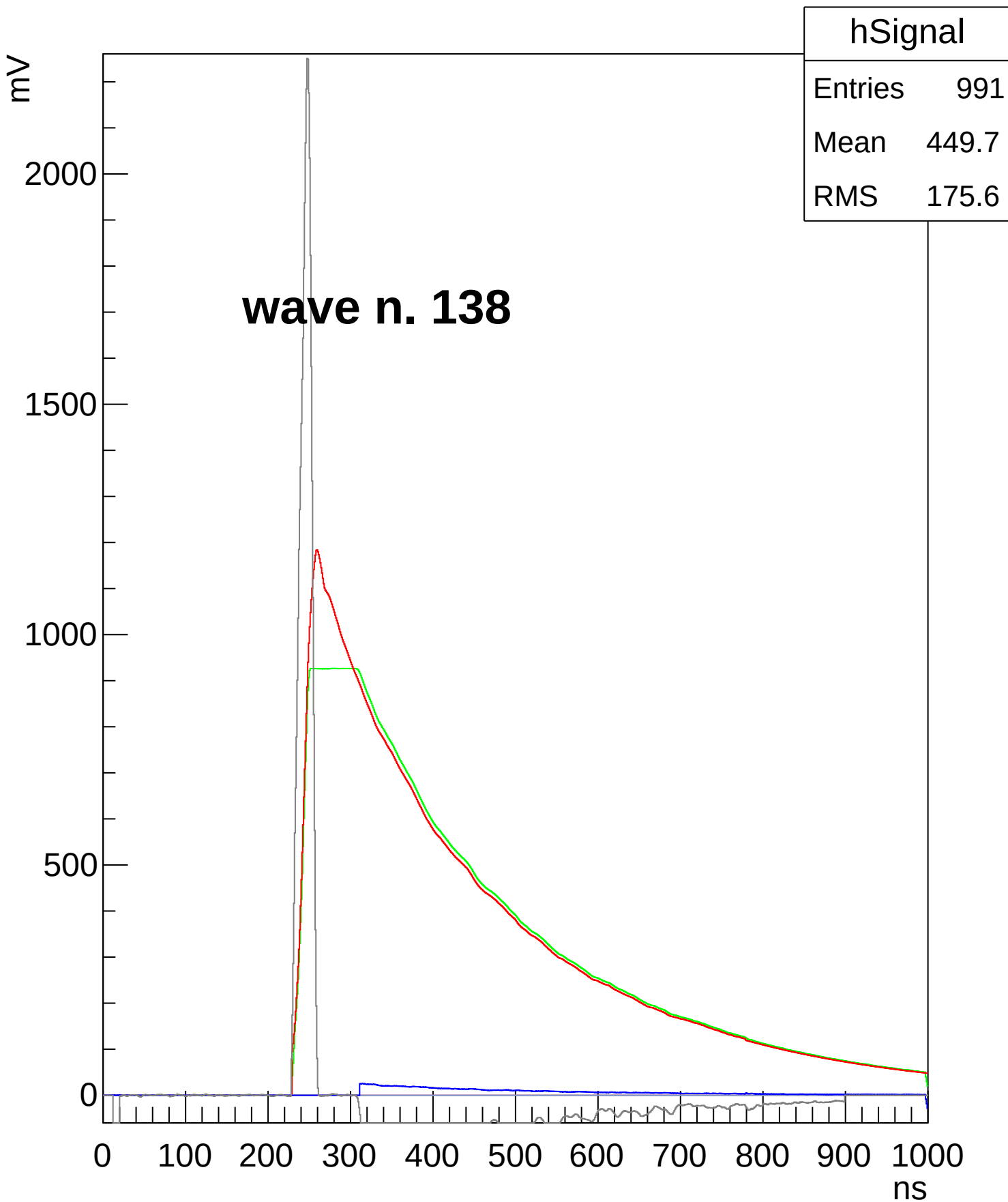
hSignal



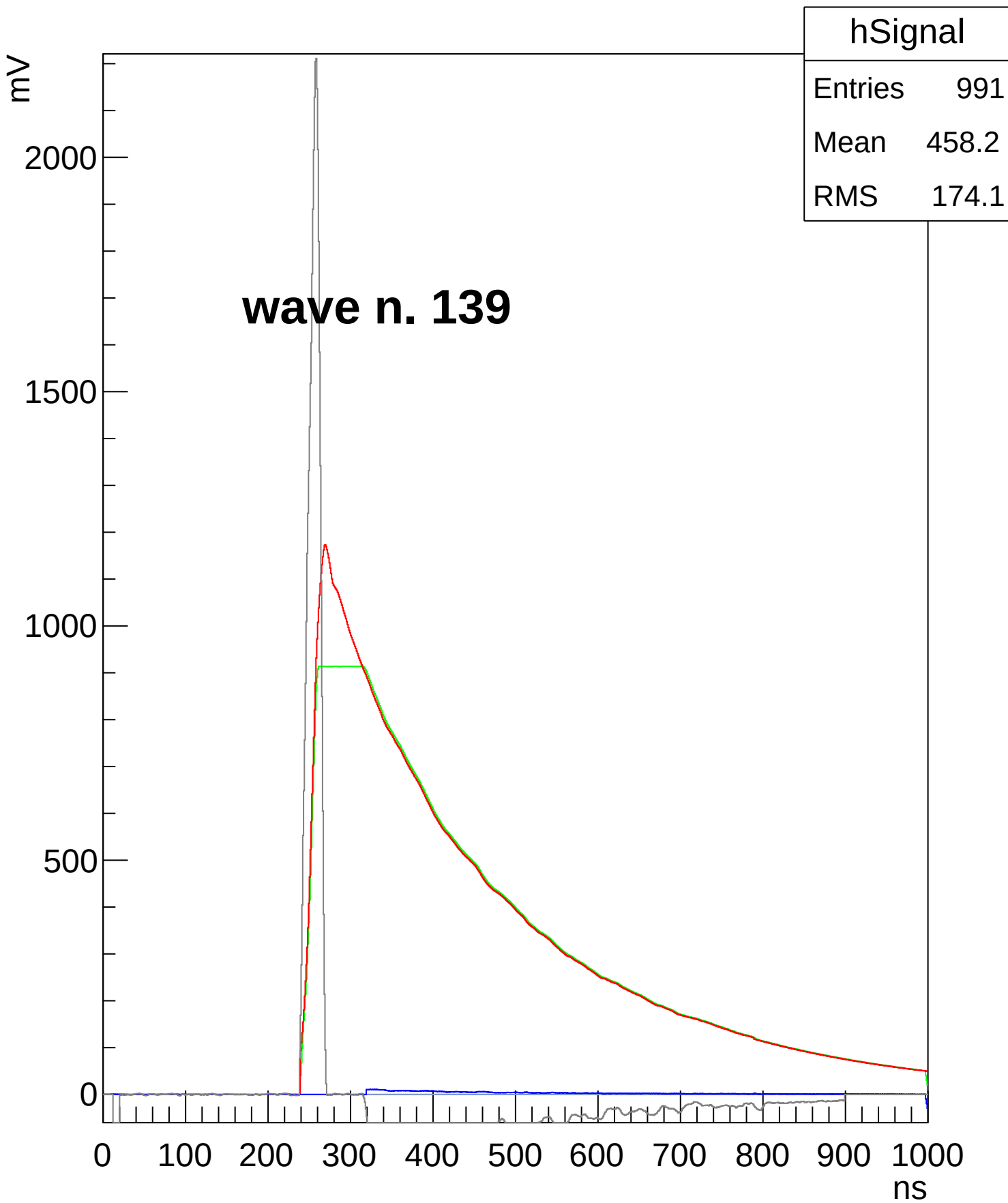
hSignal



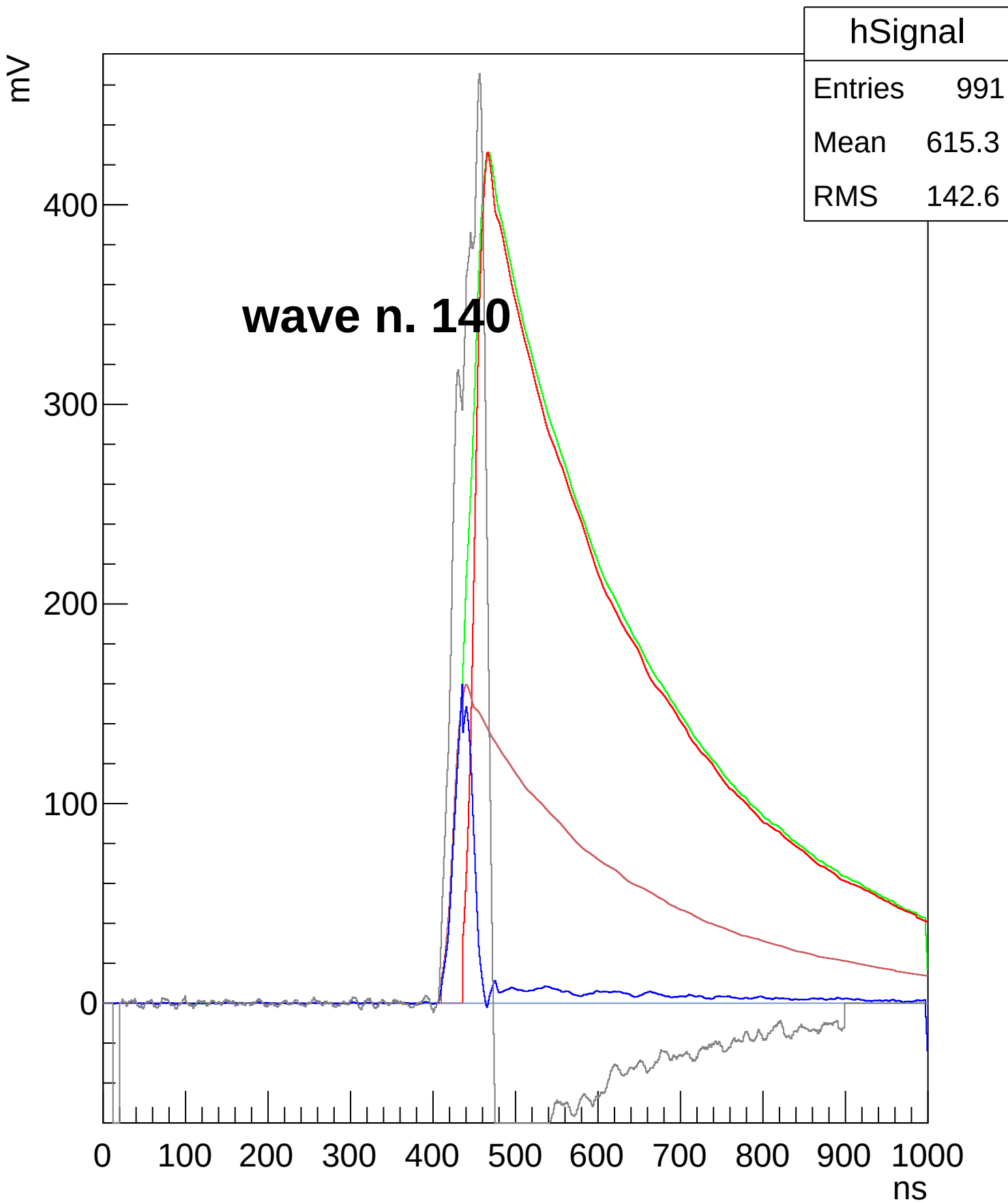
hSignal



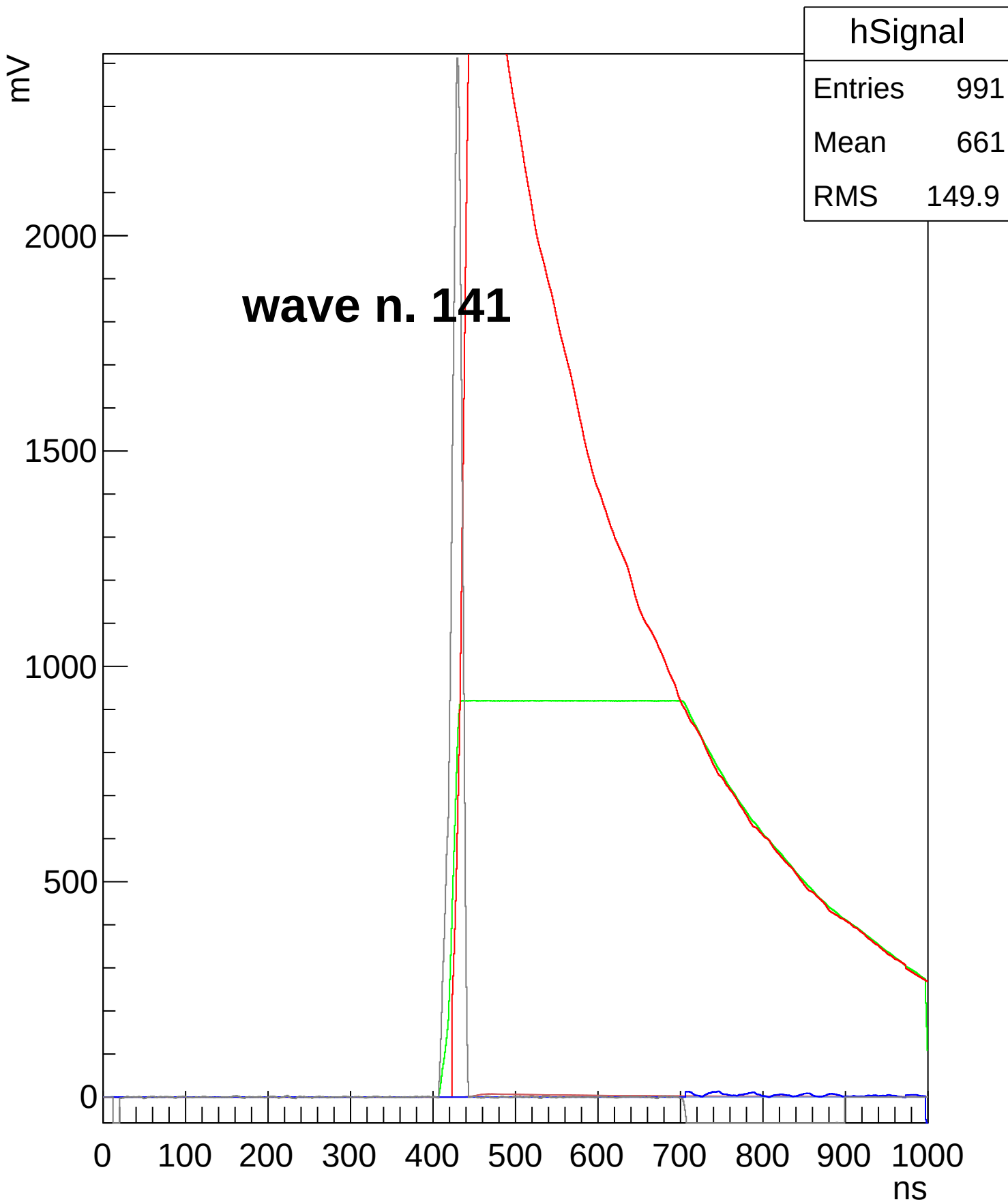
hSignal



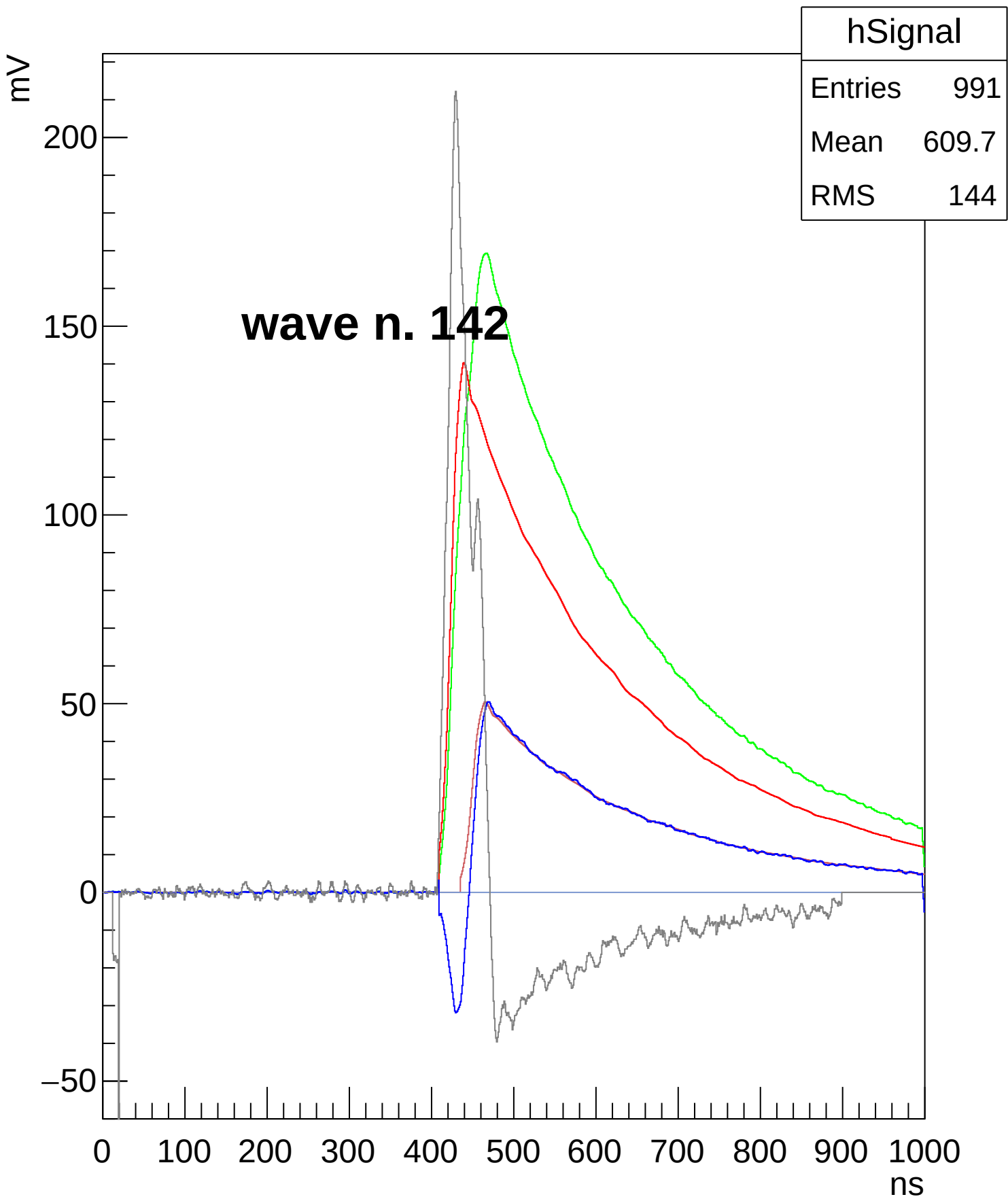
hSignal



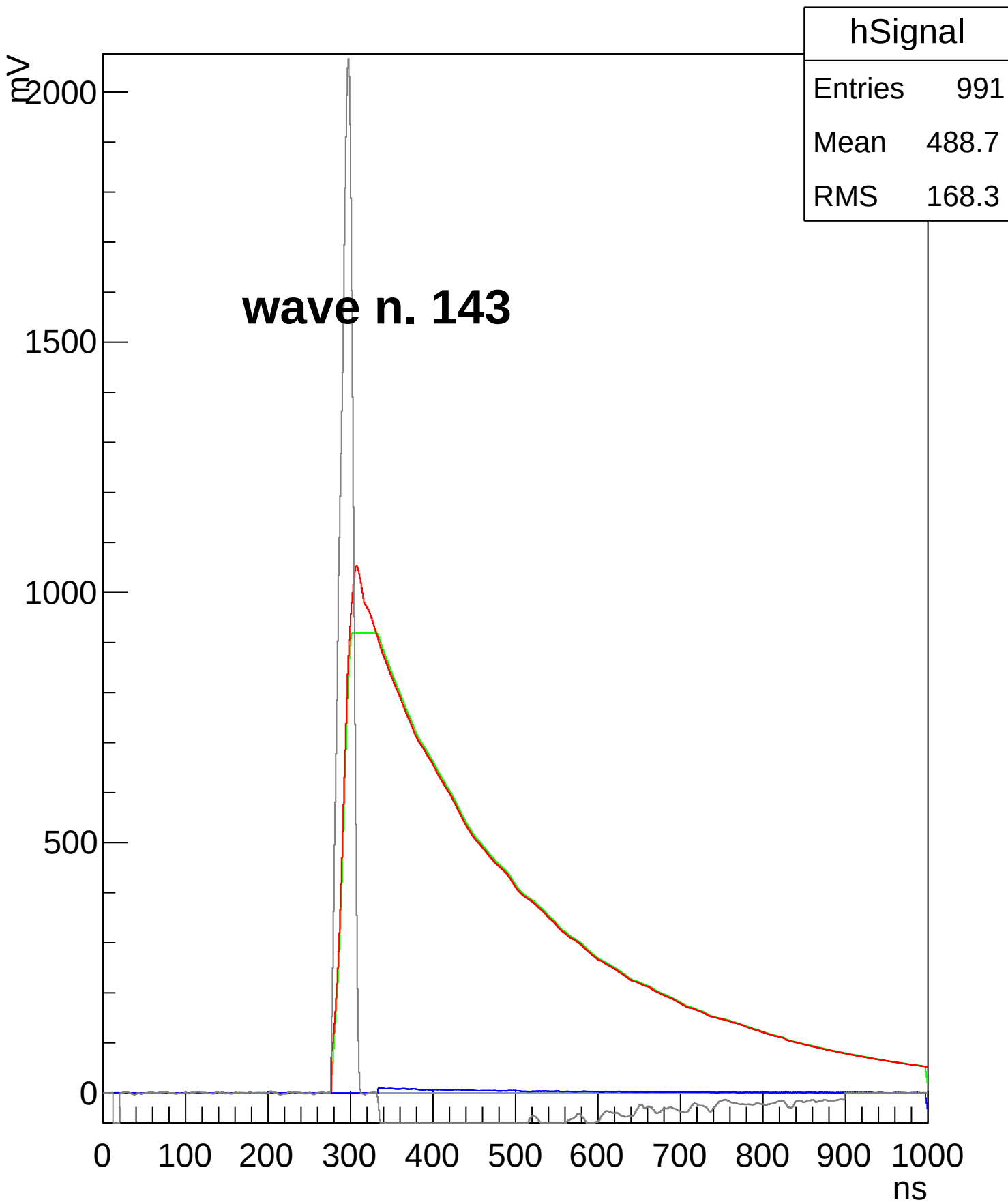
hSignal



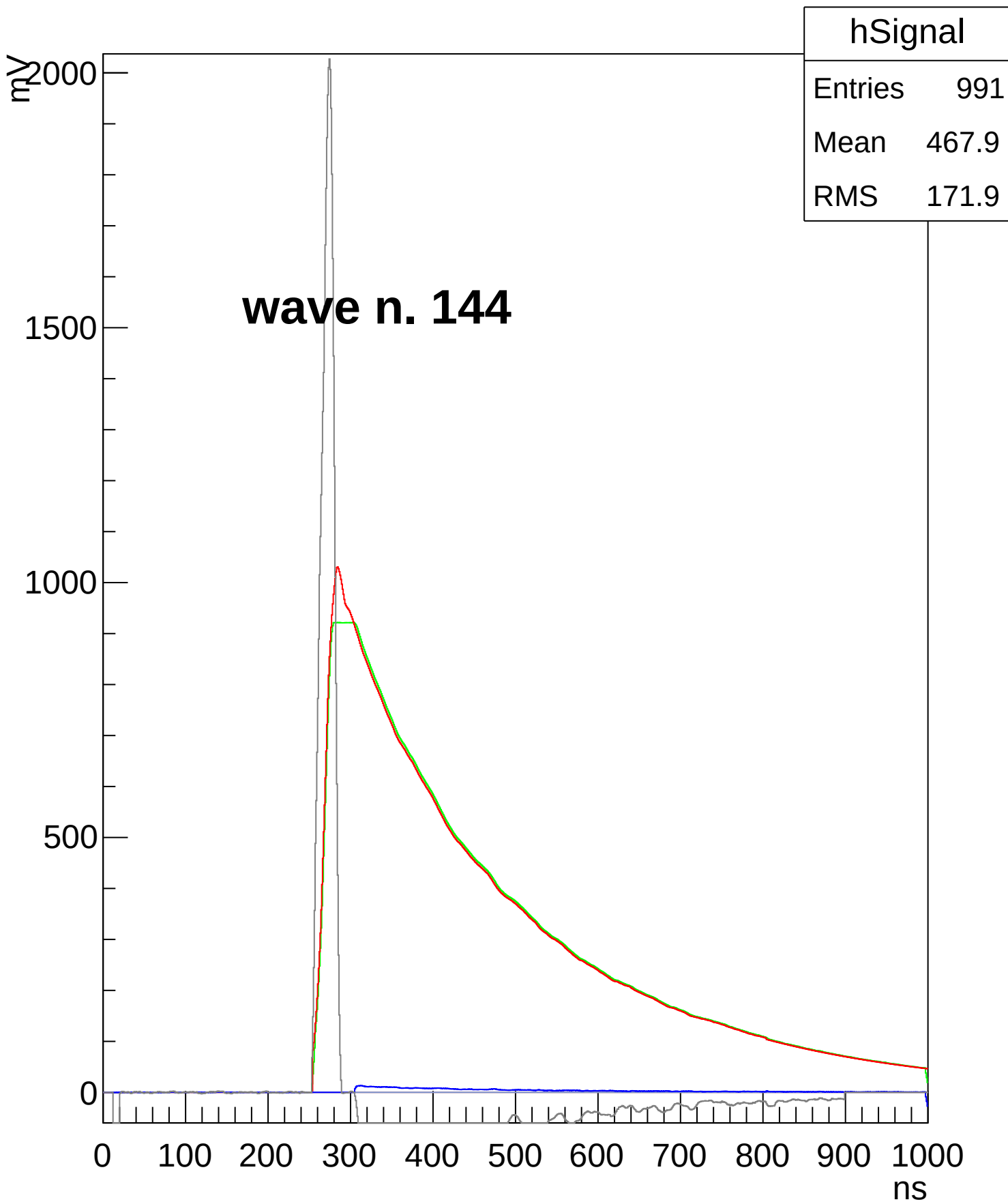
hSignal



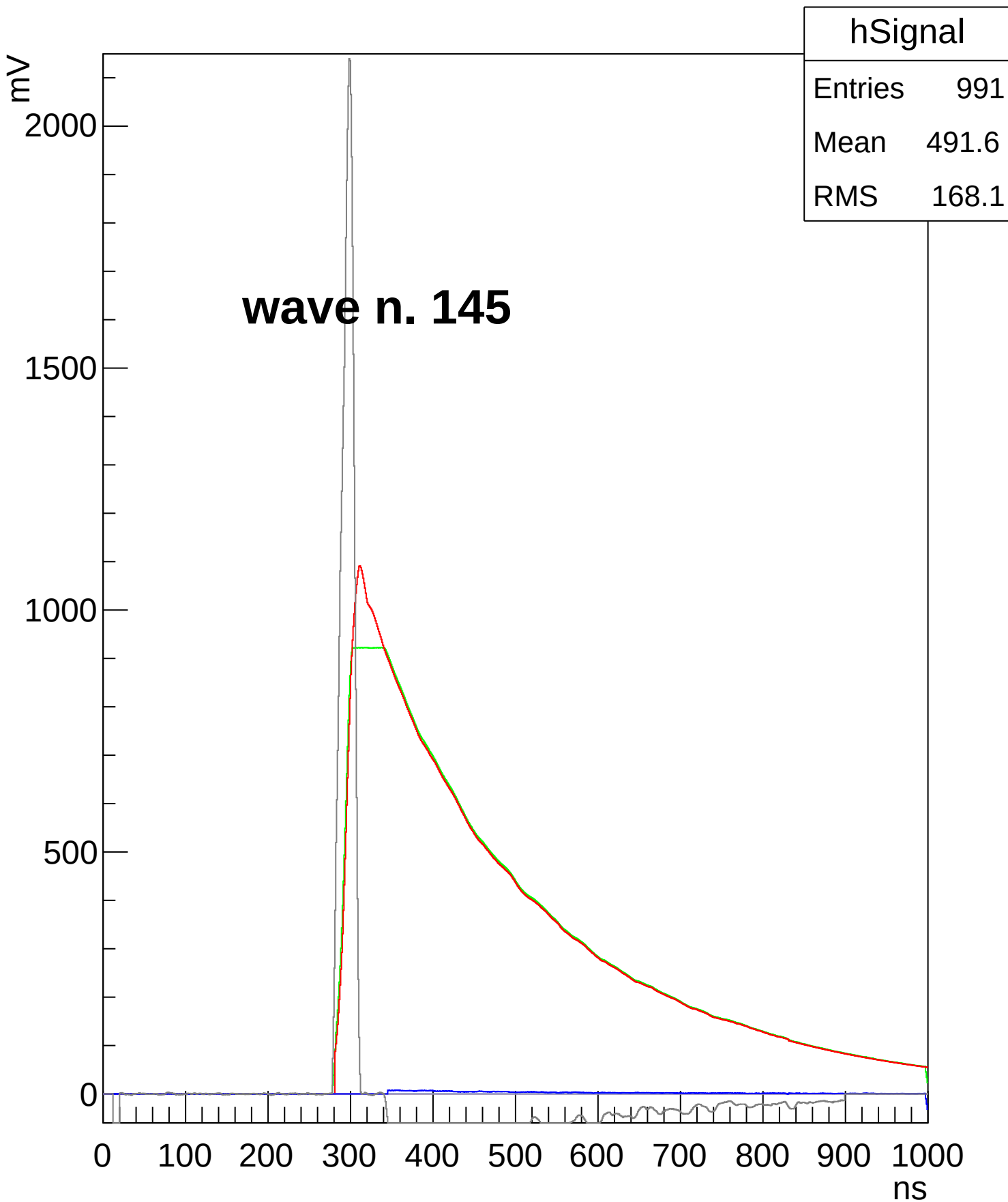
hSignal



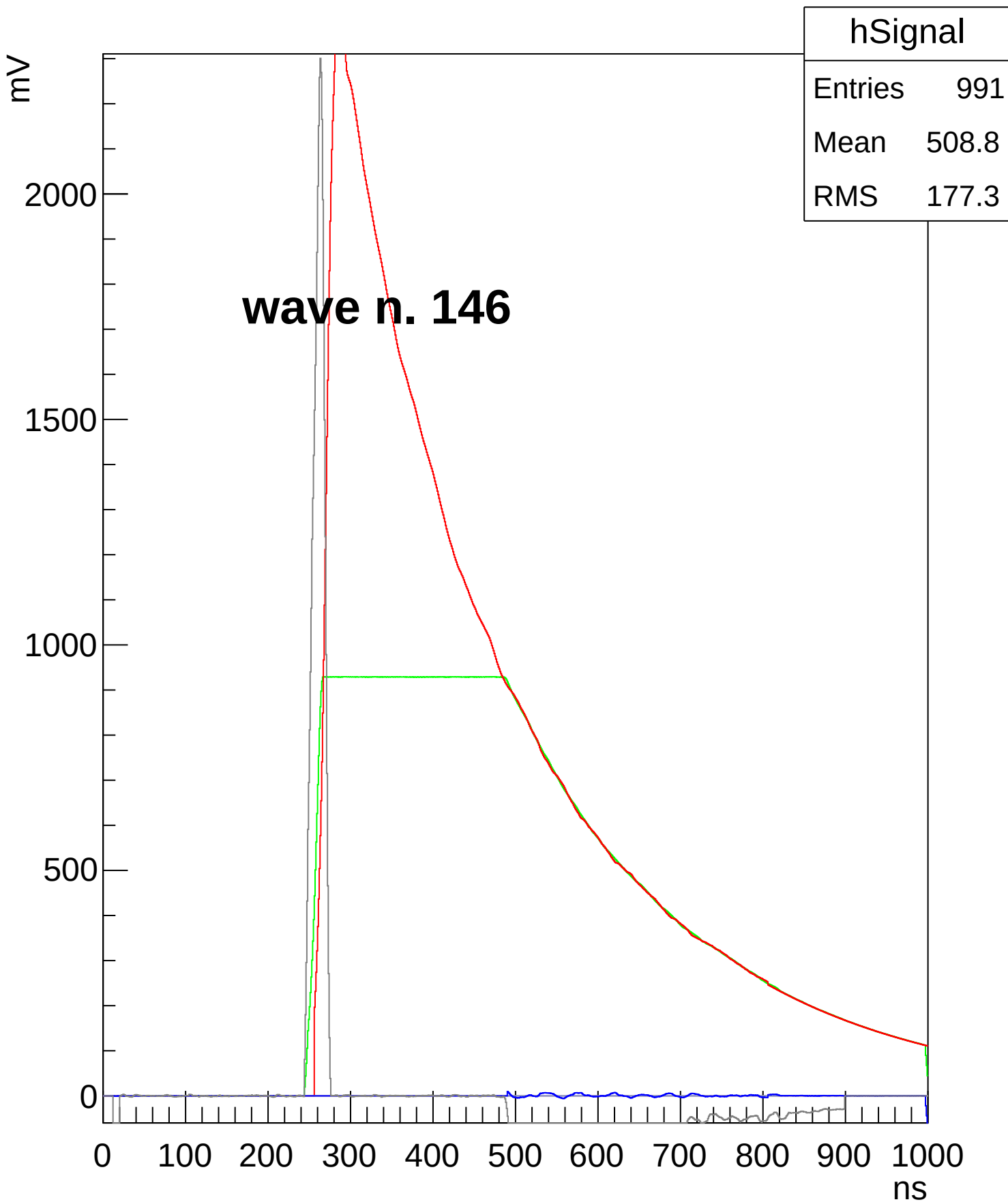
hSignal



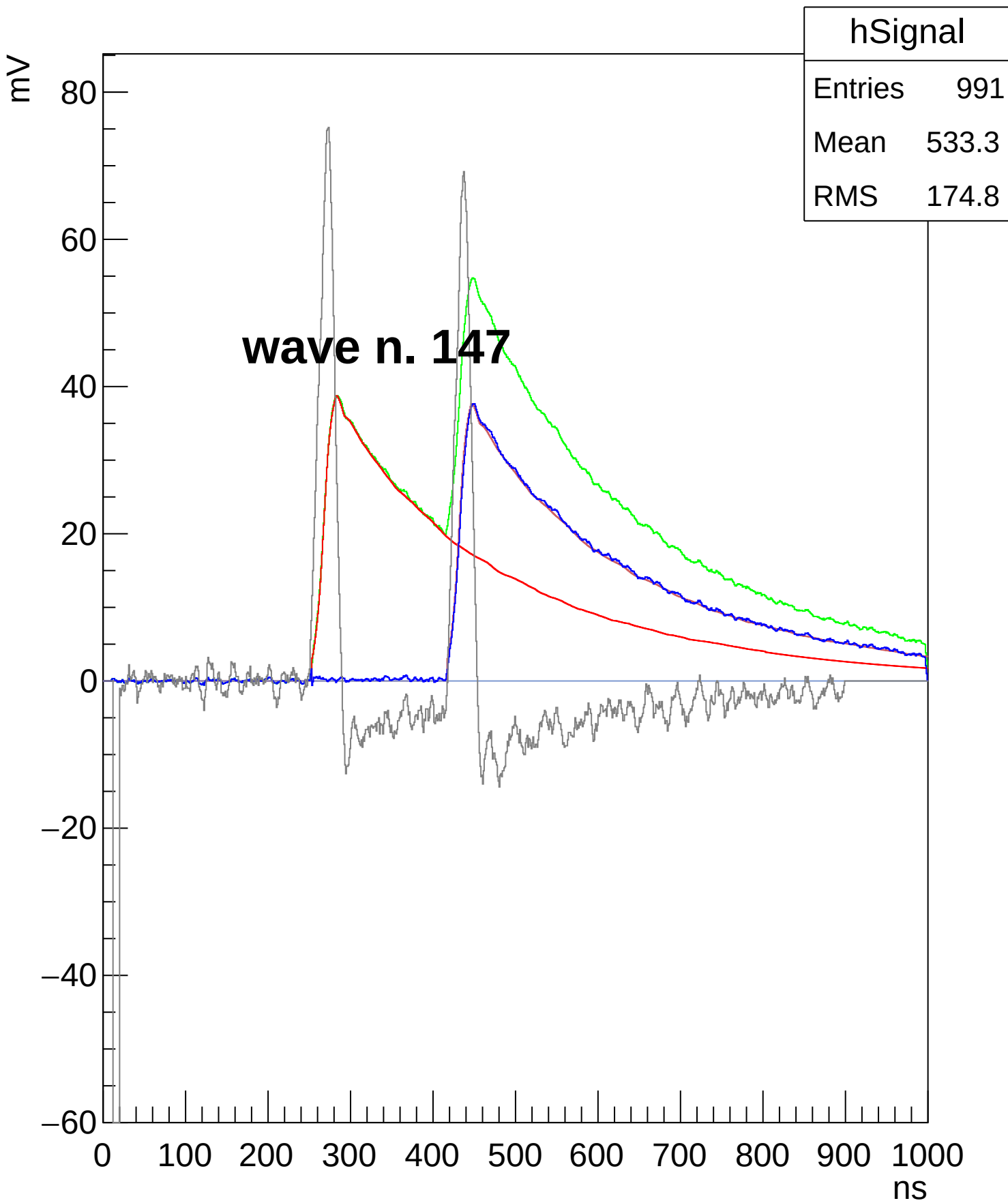
hSignal



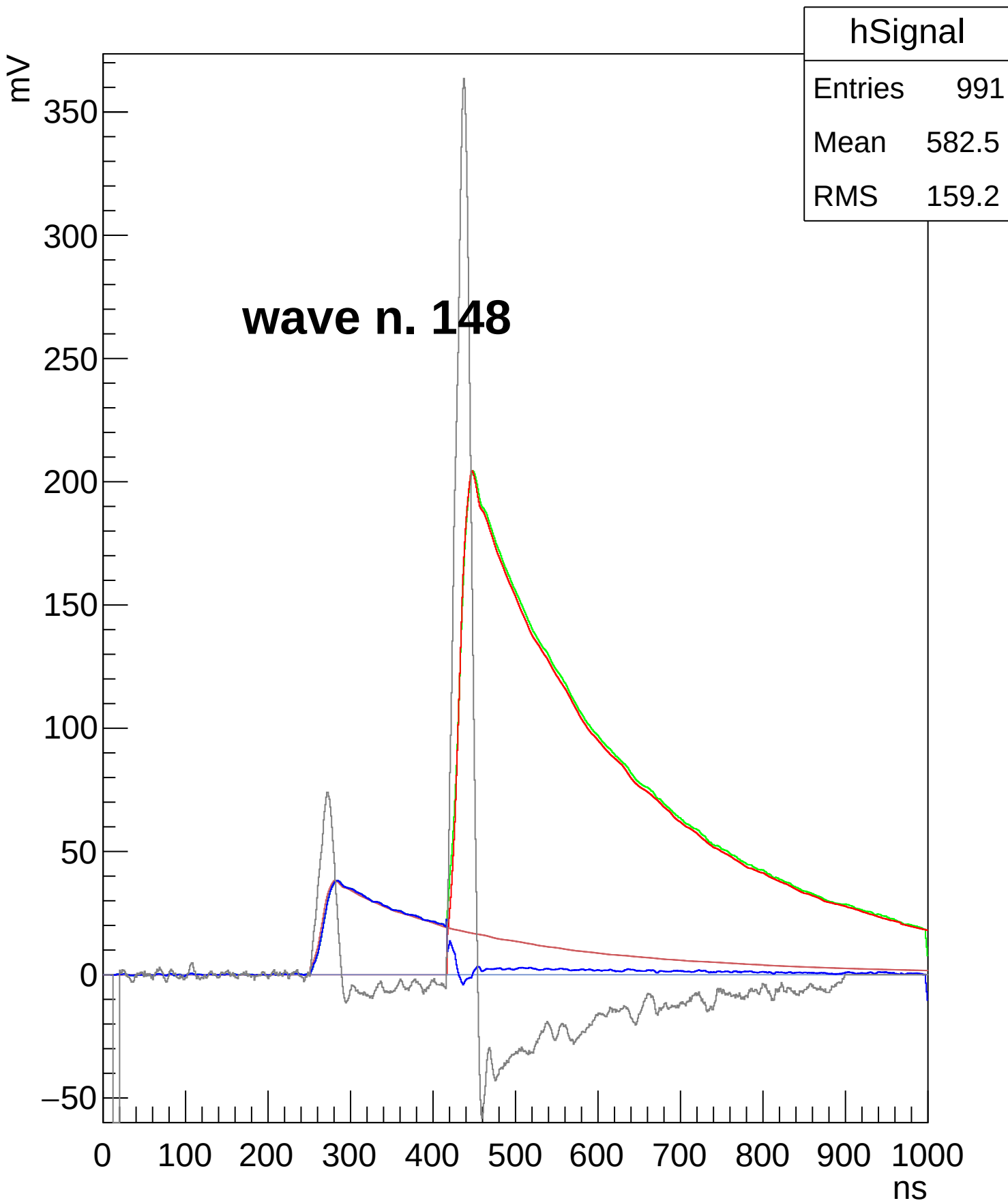
hSignal



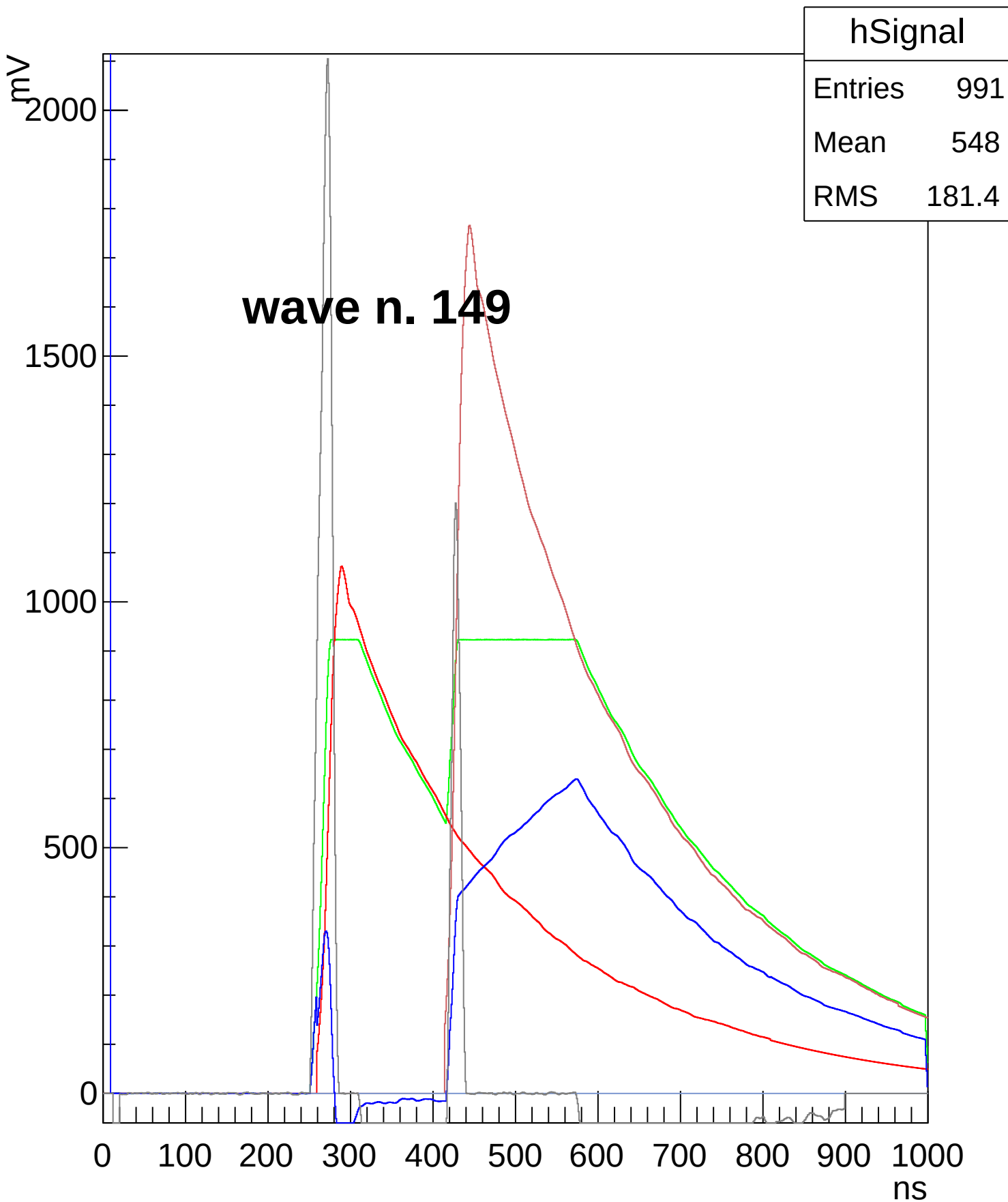
hSignal



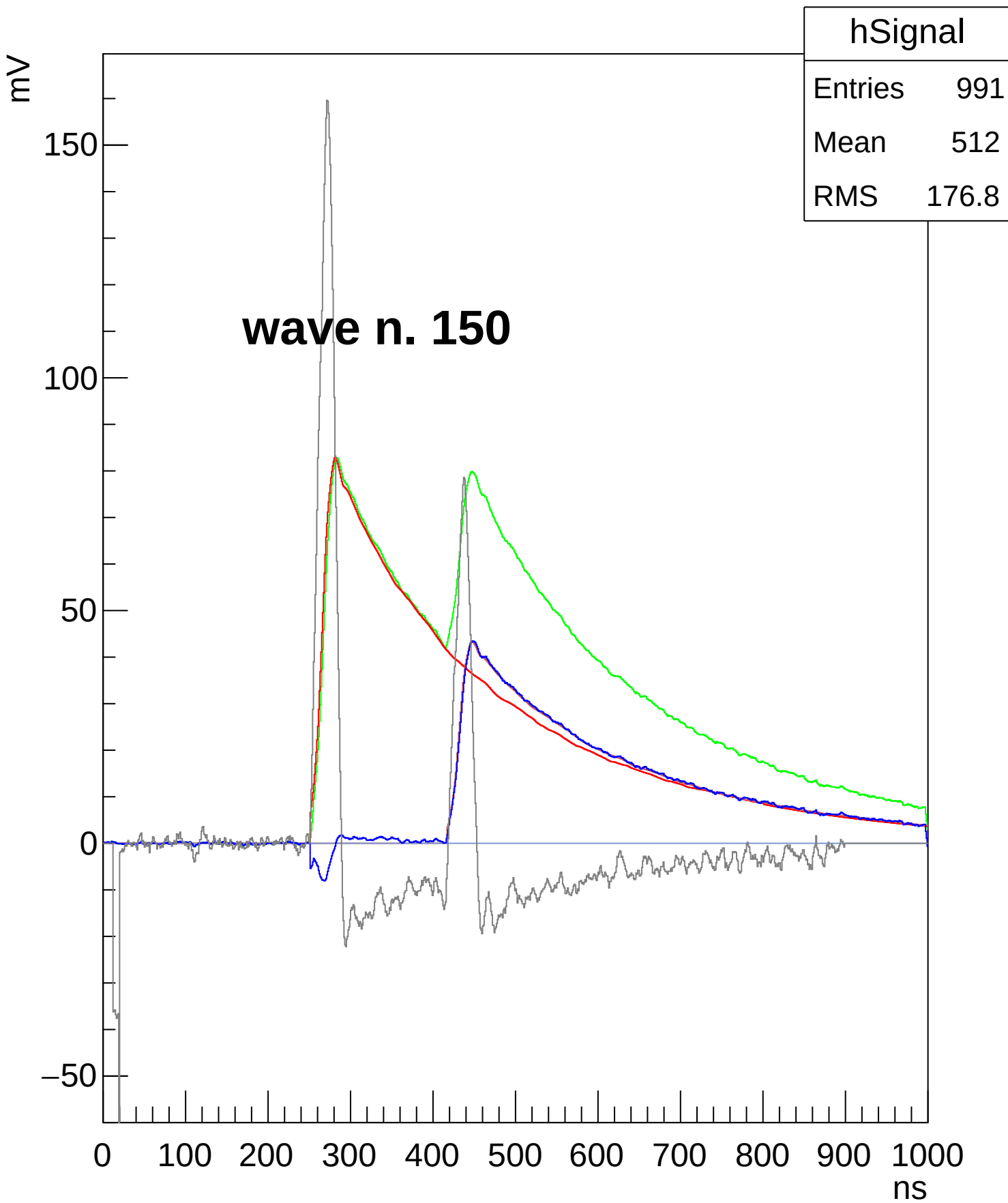
hSignal



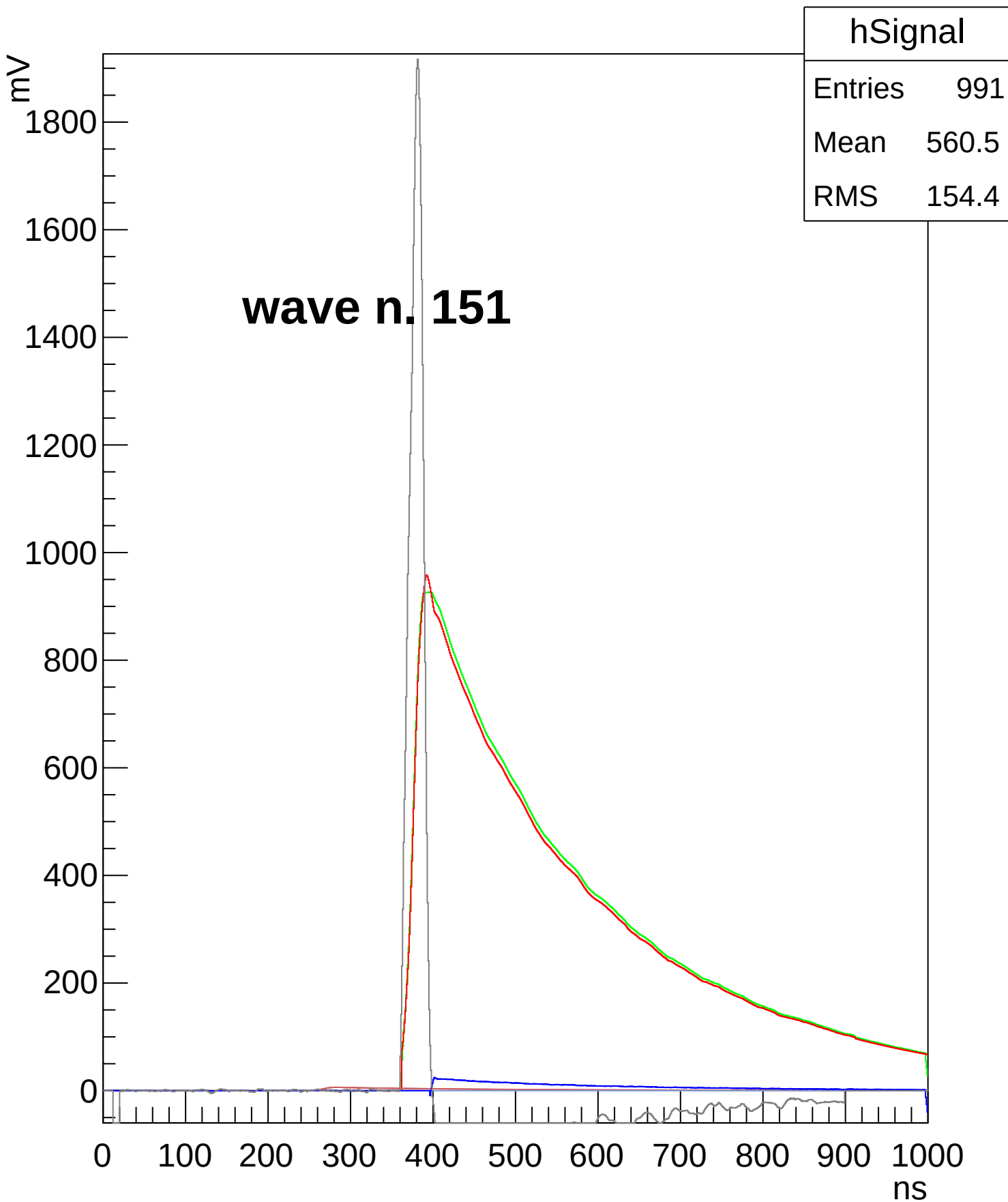
hSignal



hSignal

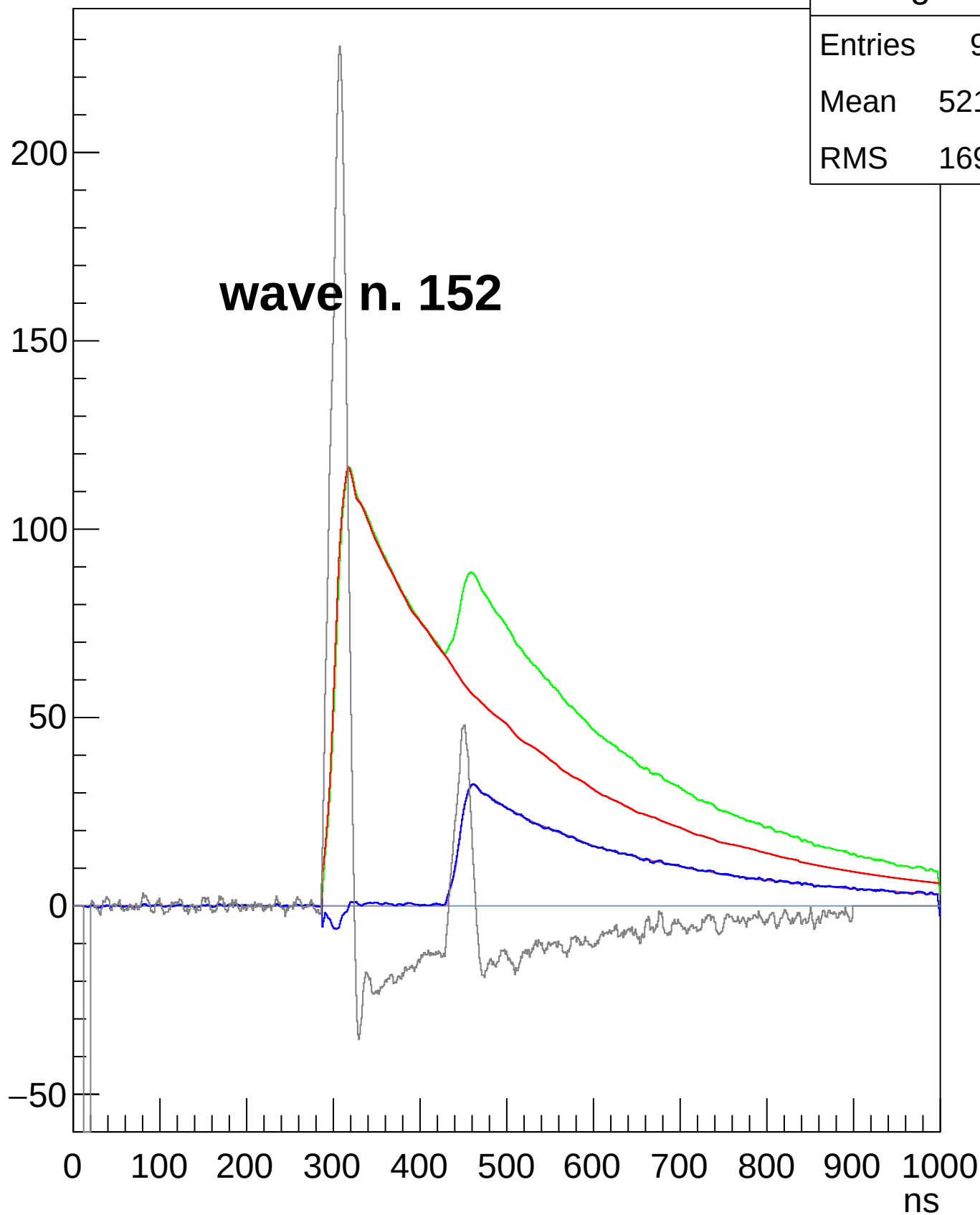


hSignal

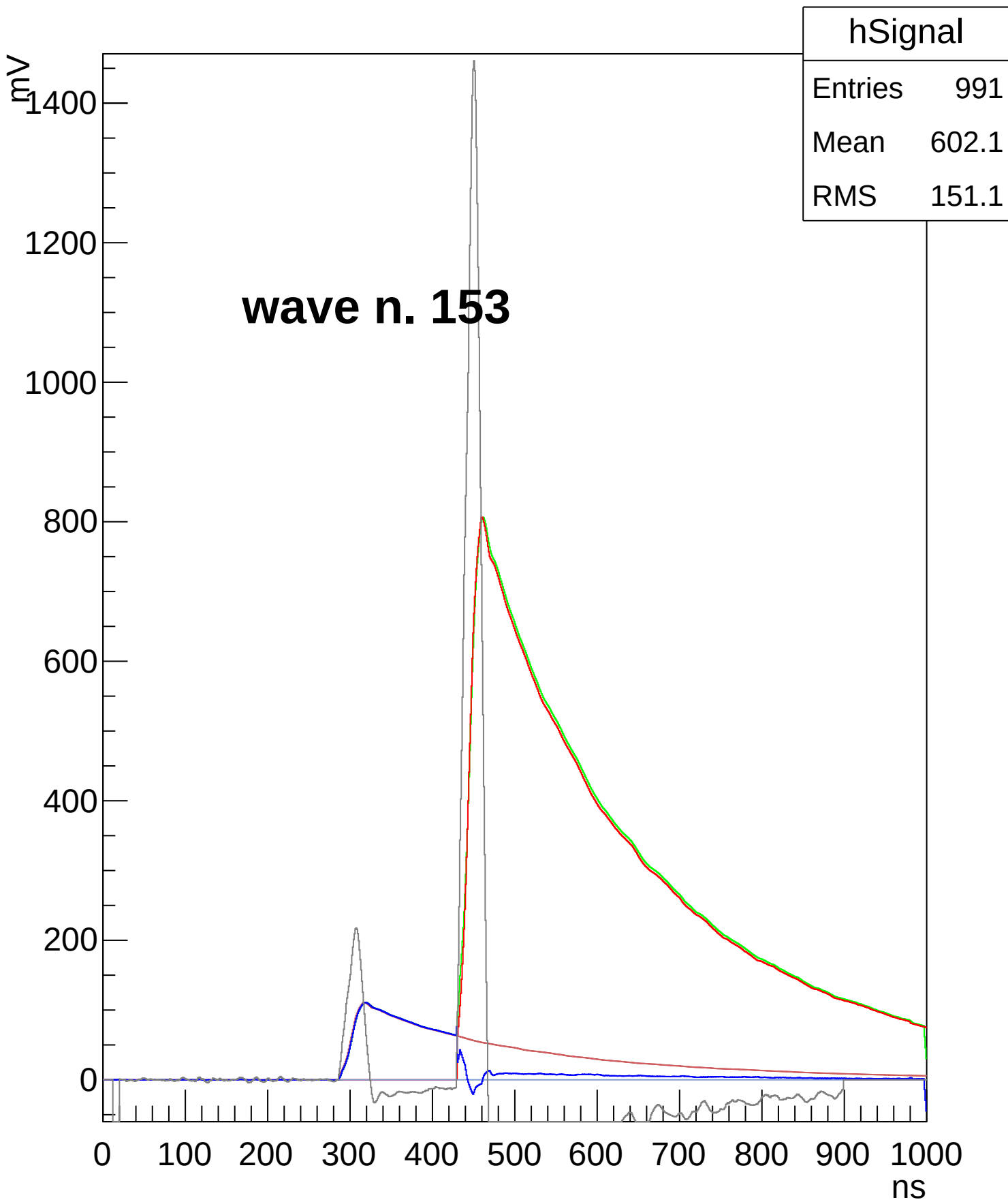


hSignal

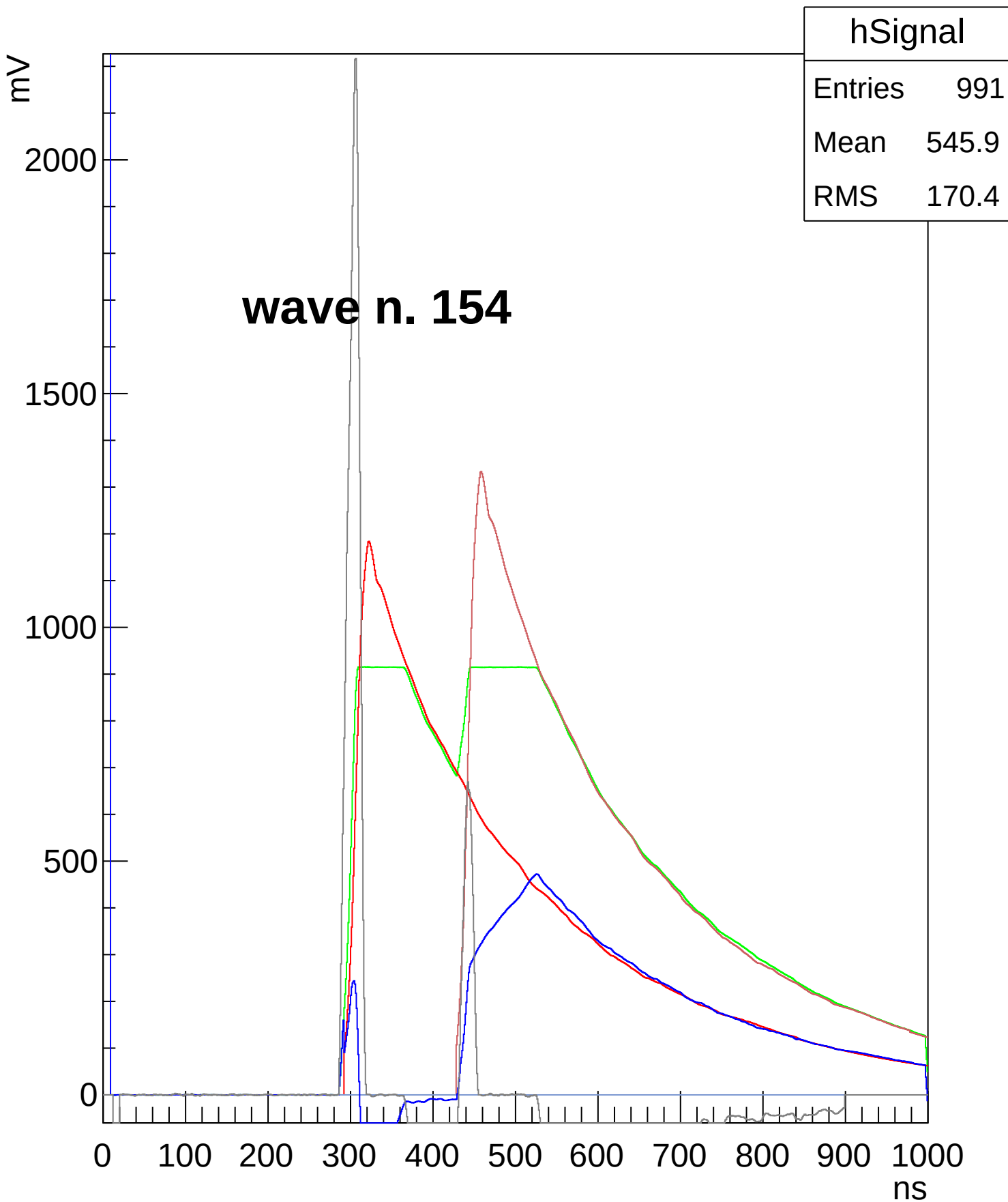
mV



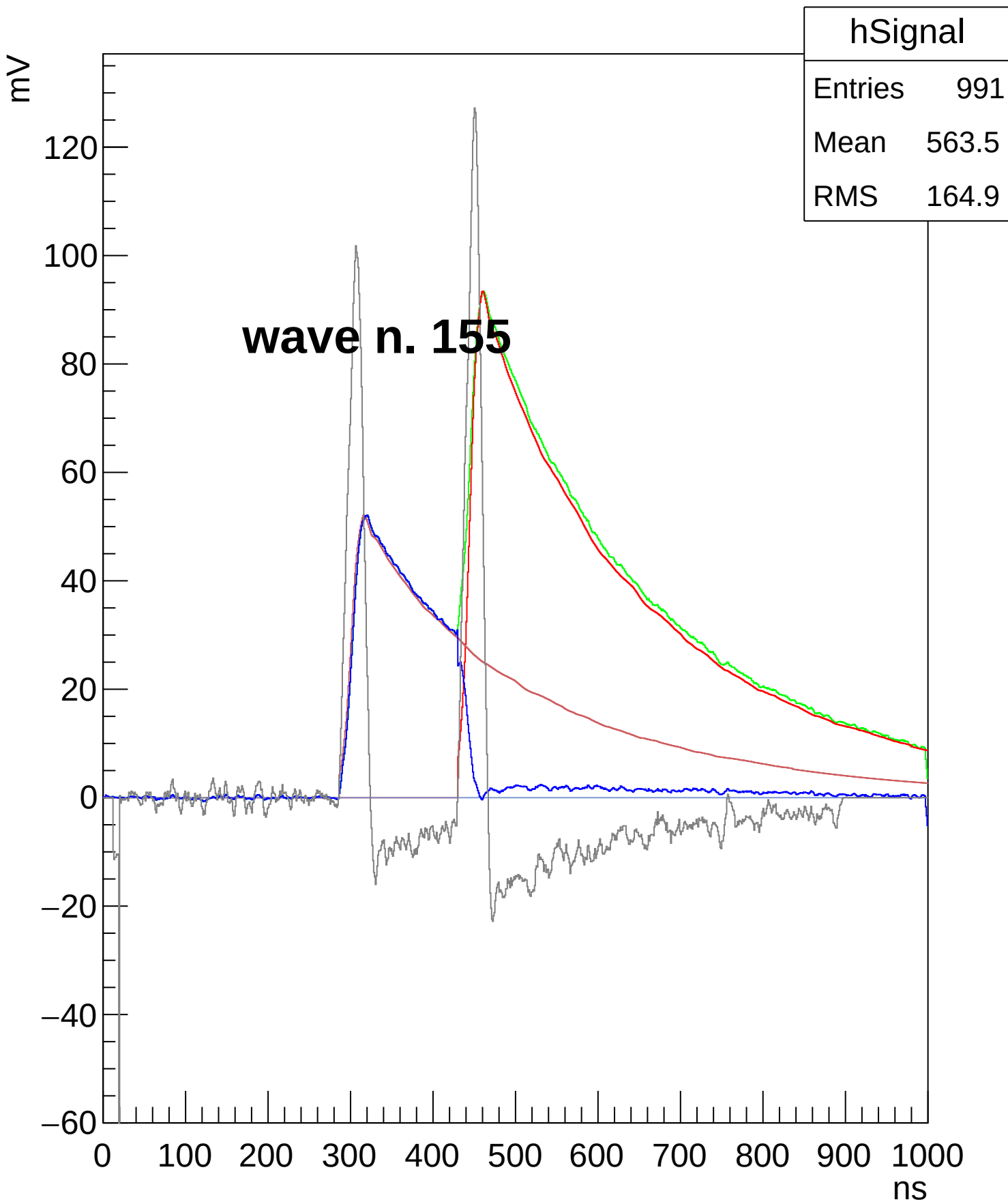
hSignal



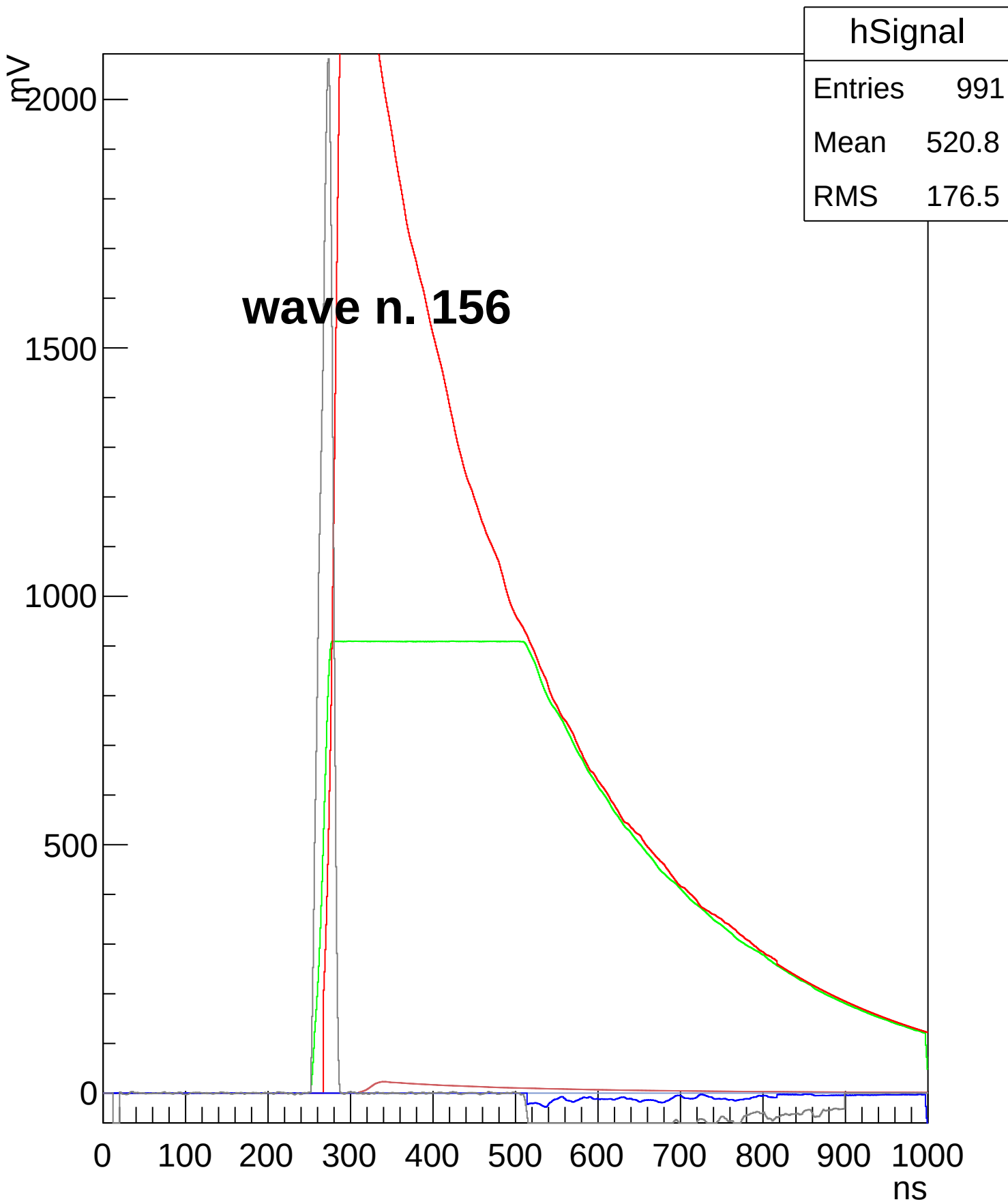
hSignal



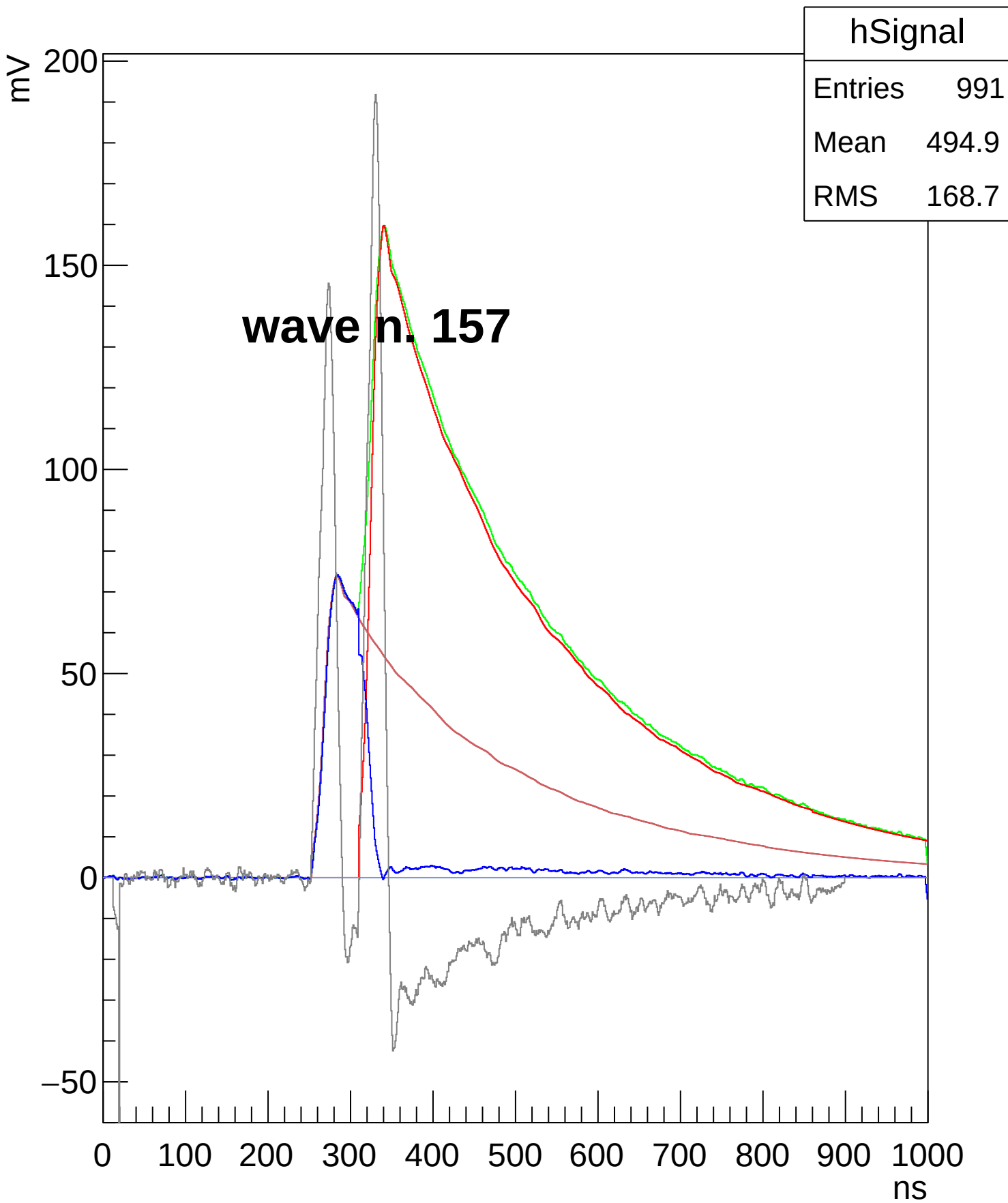
hSignal



hSignal

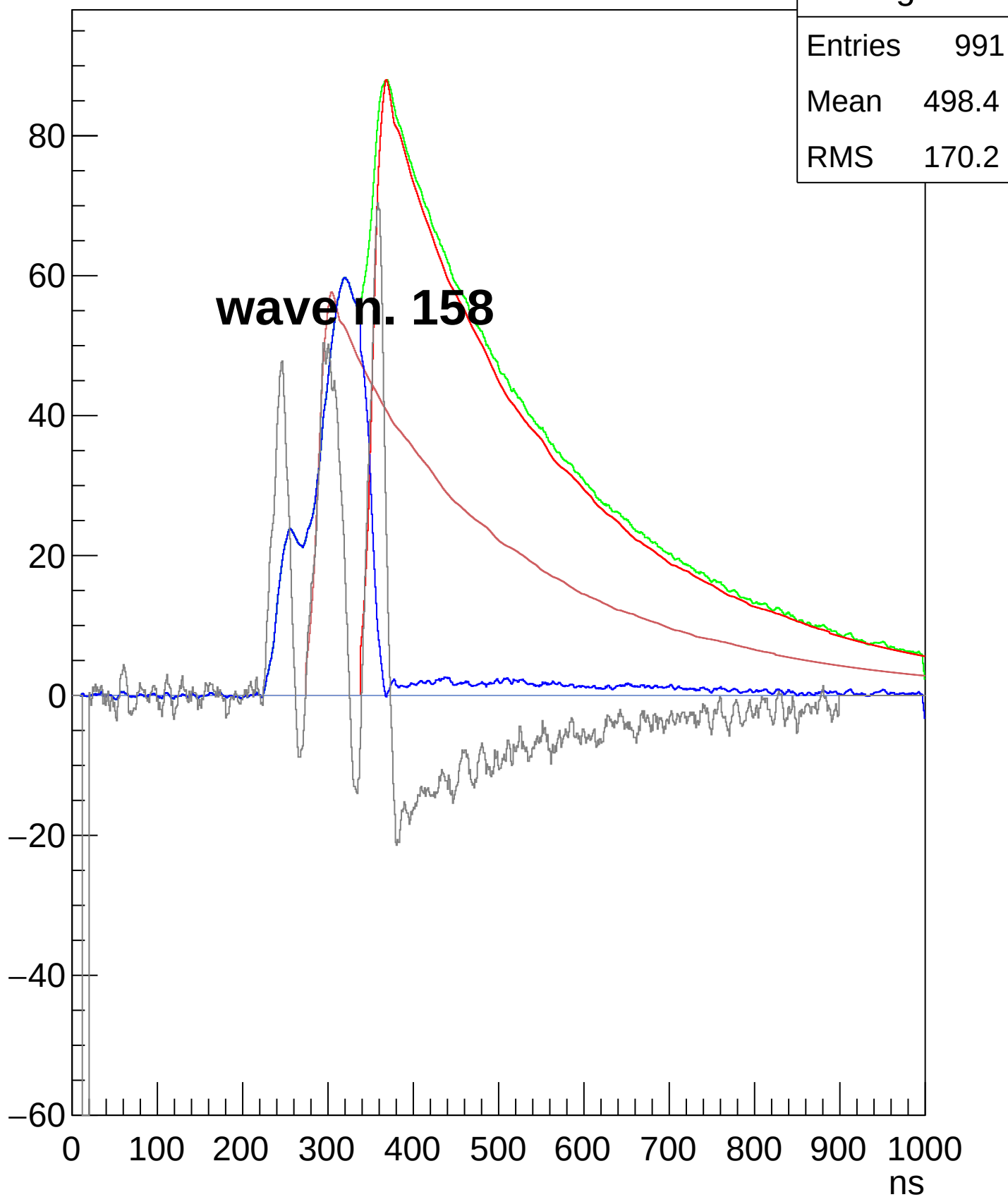


hSignal

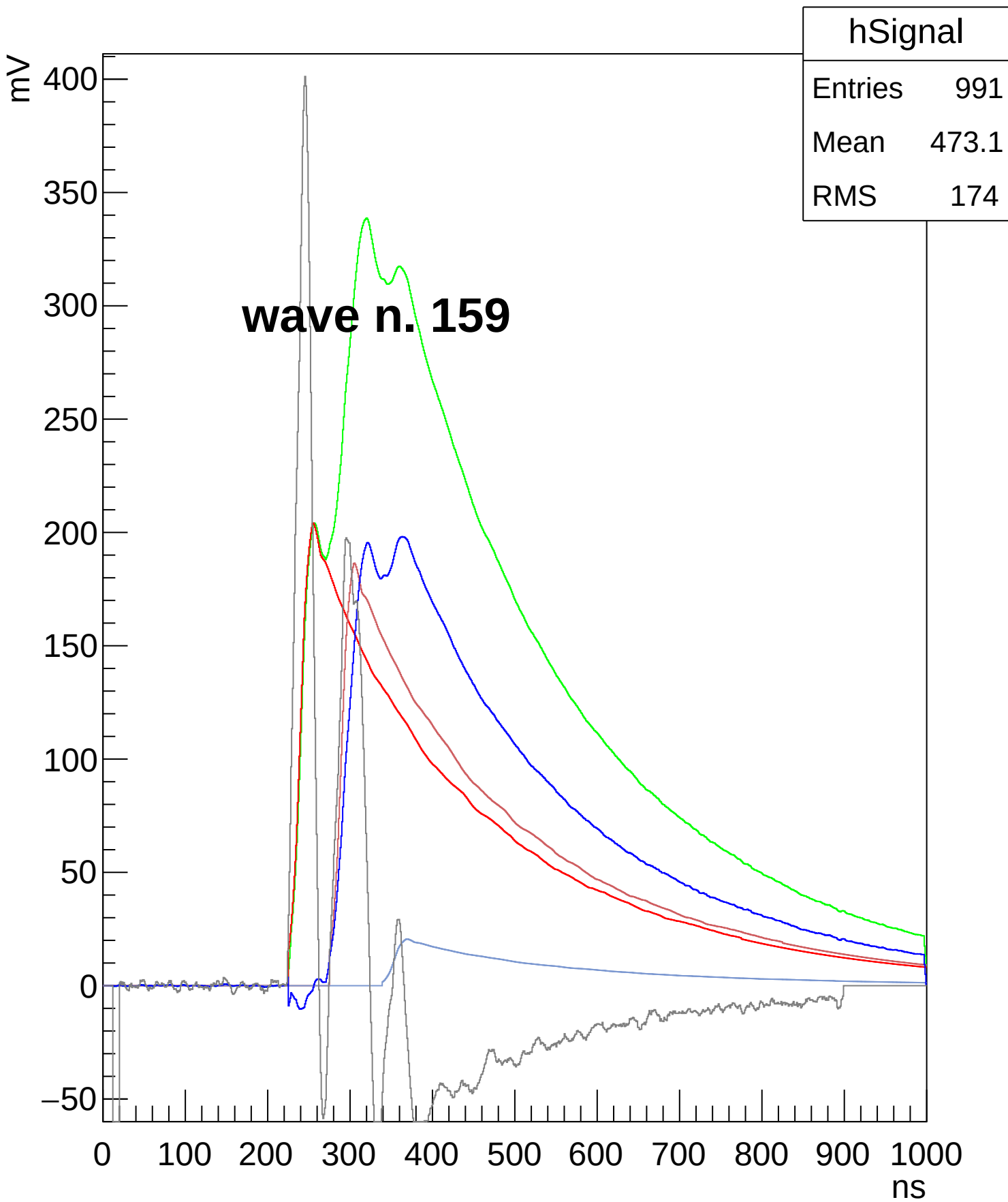


hSignal

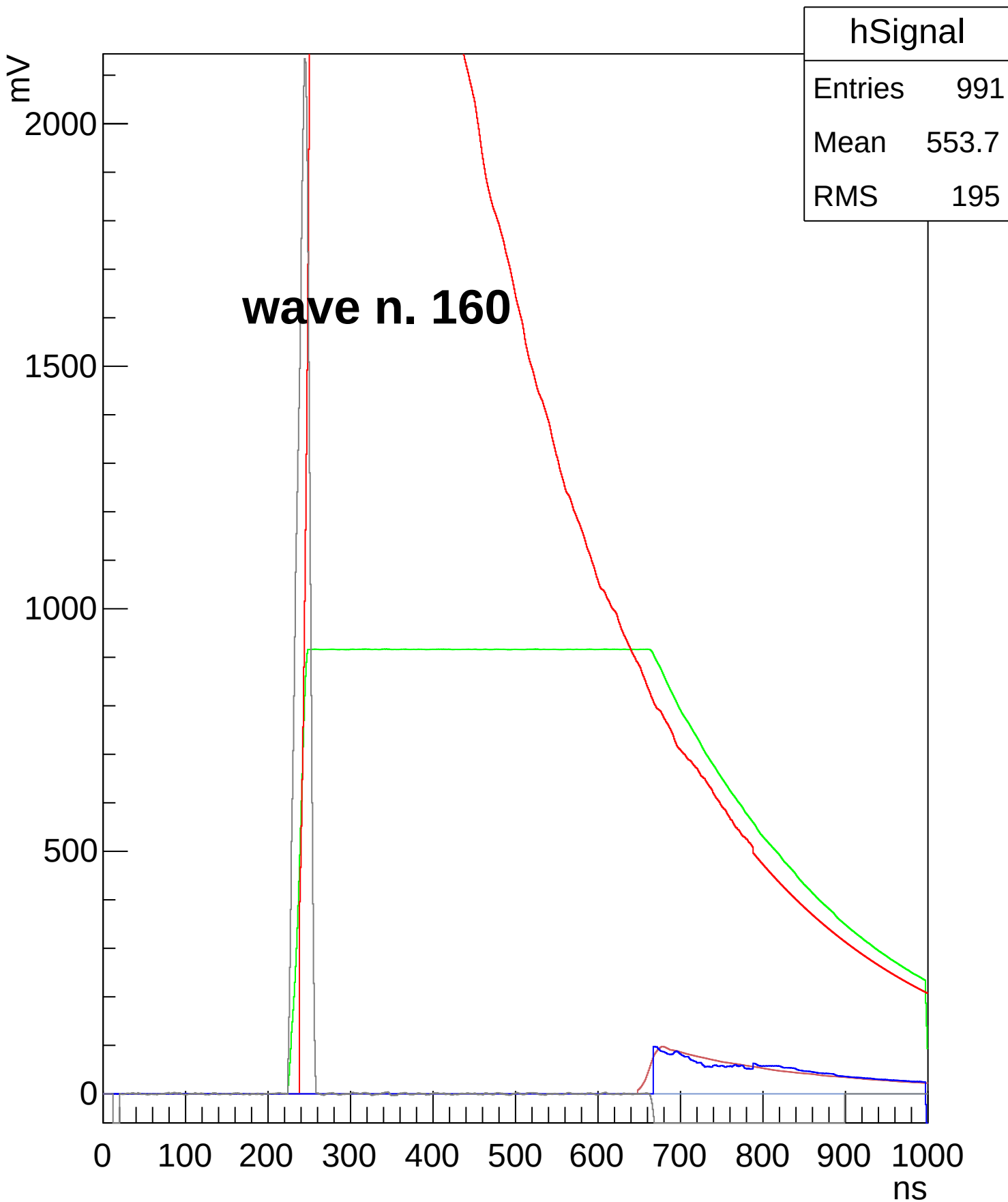
mV



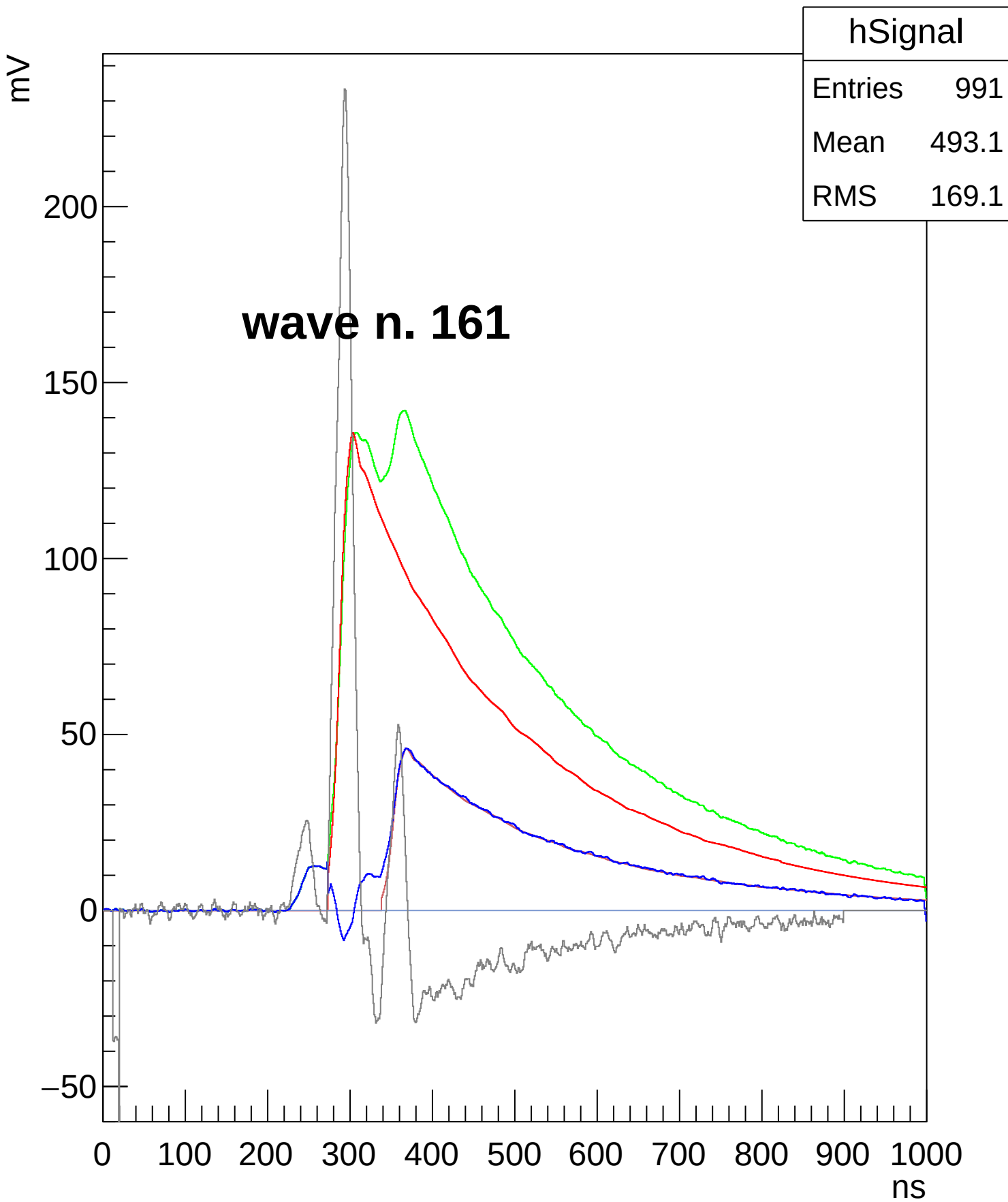
hSignal



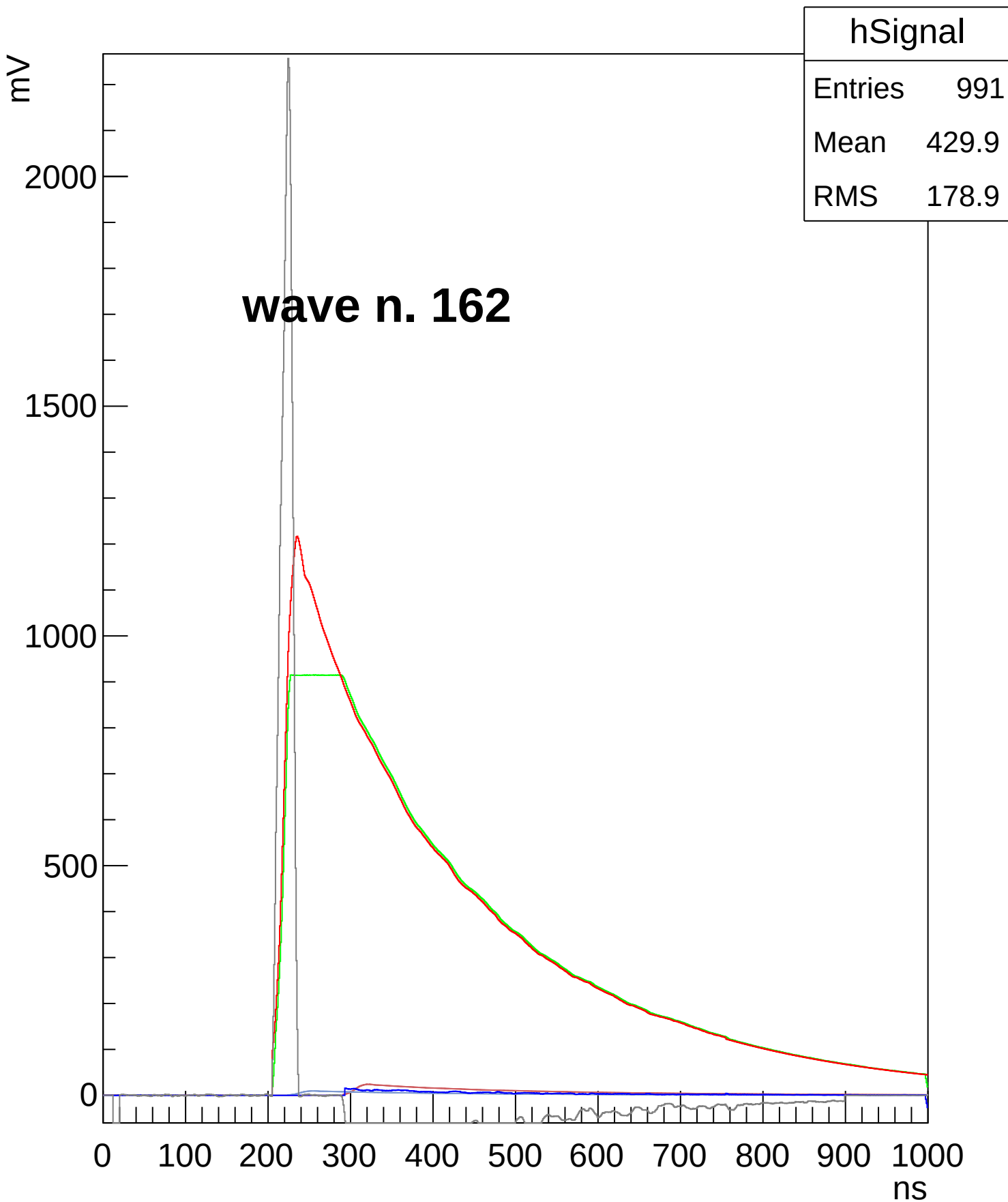
hSignal



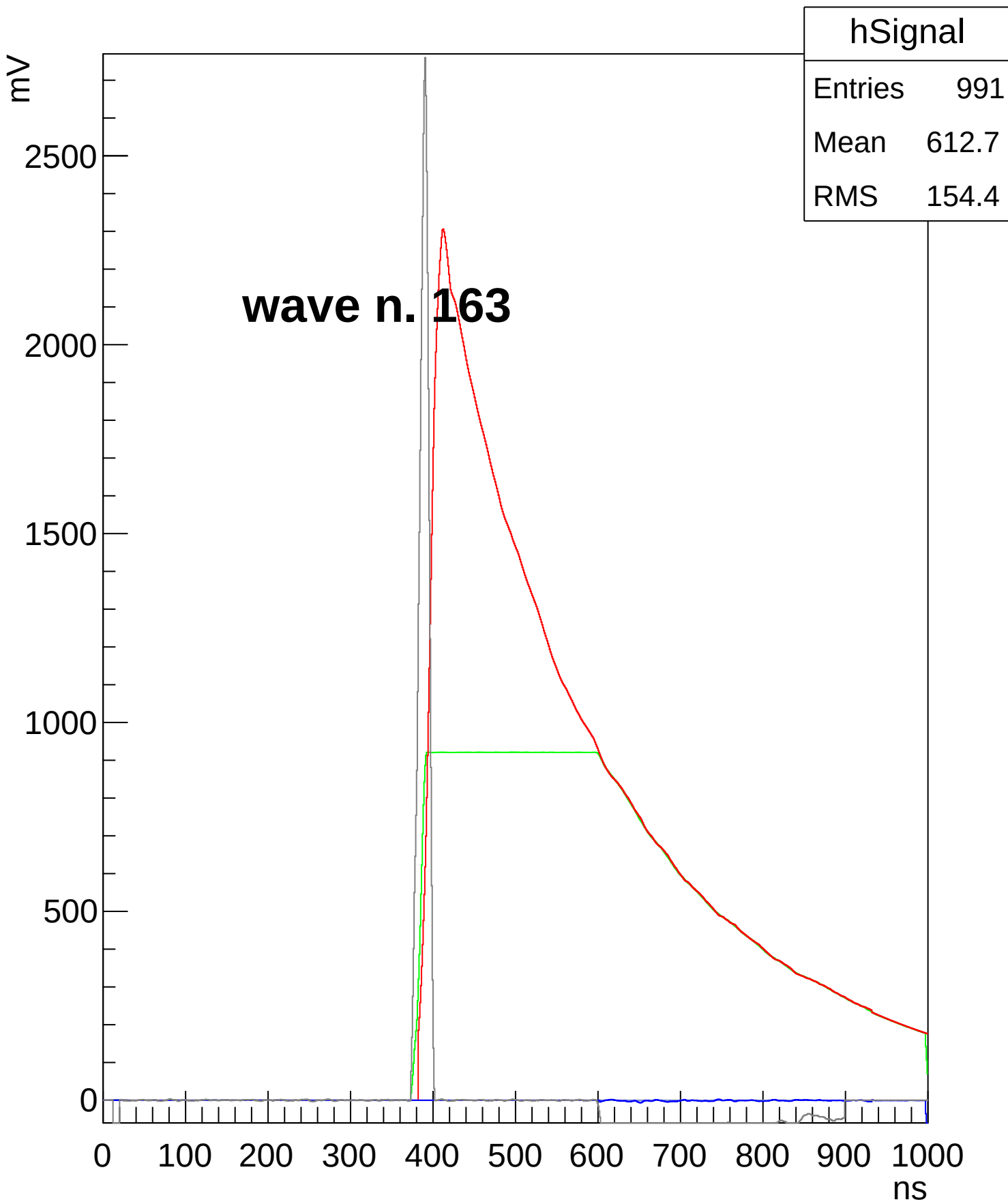
hSignal



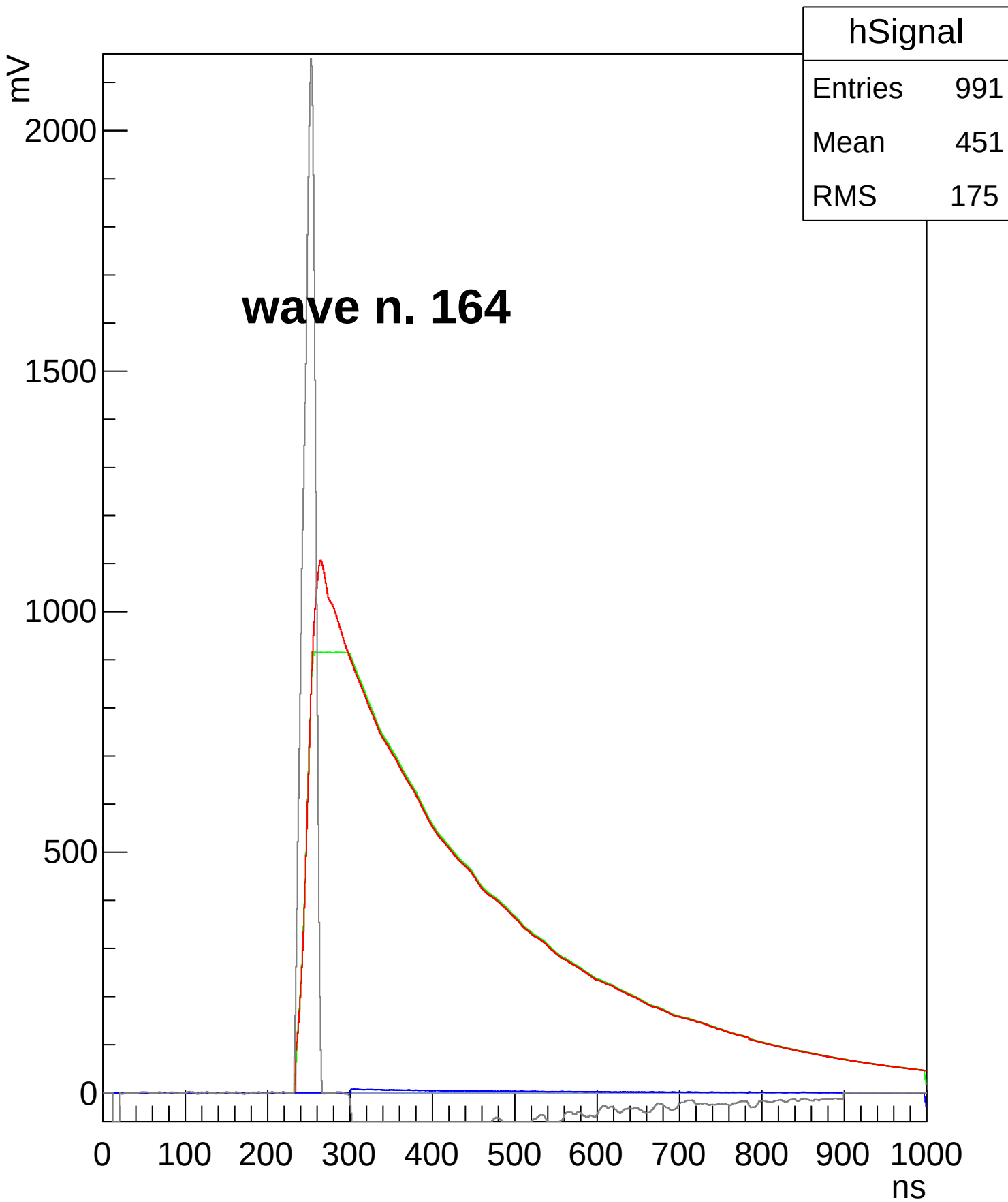
hSignal



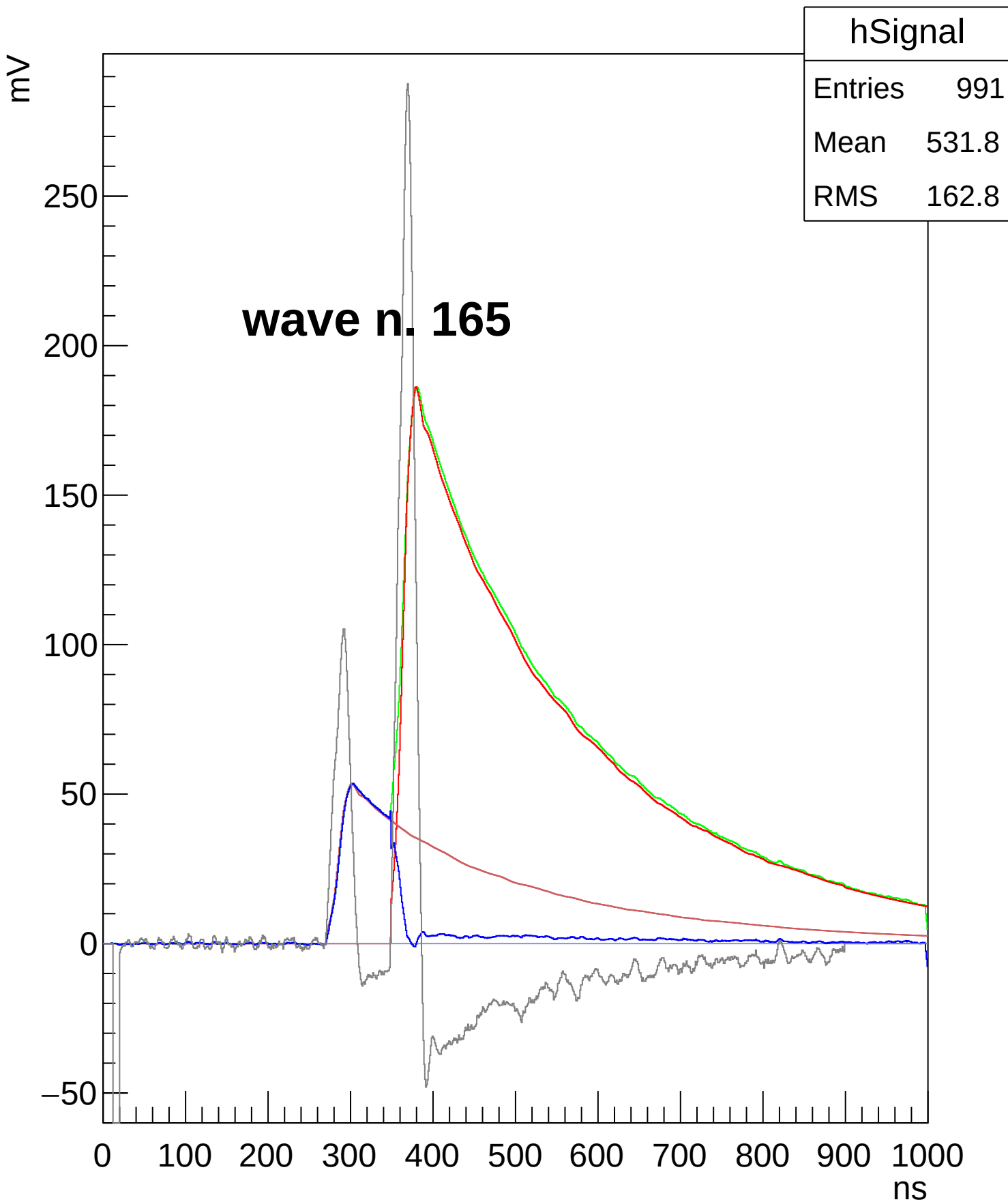
hSignal



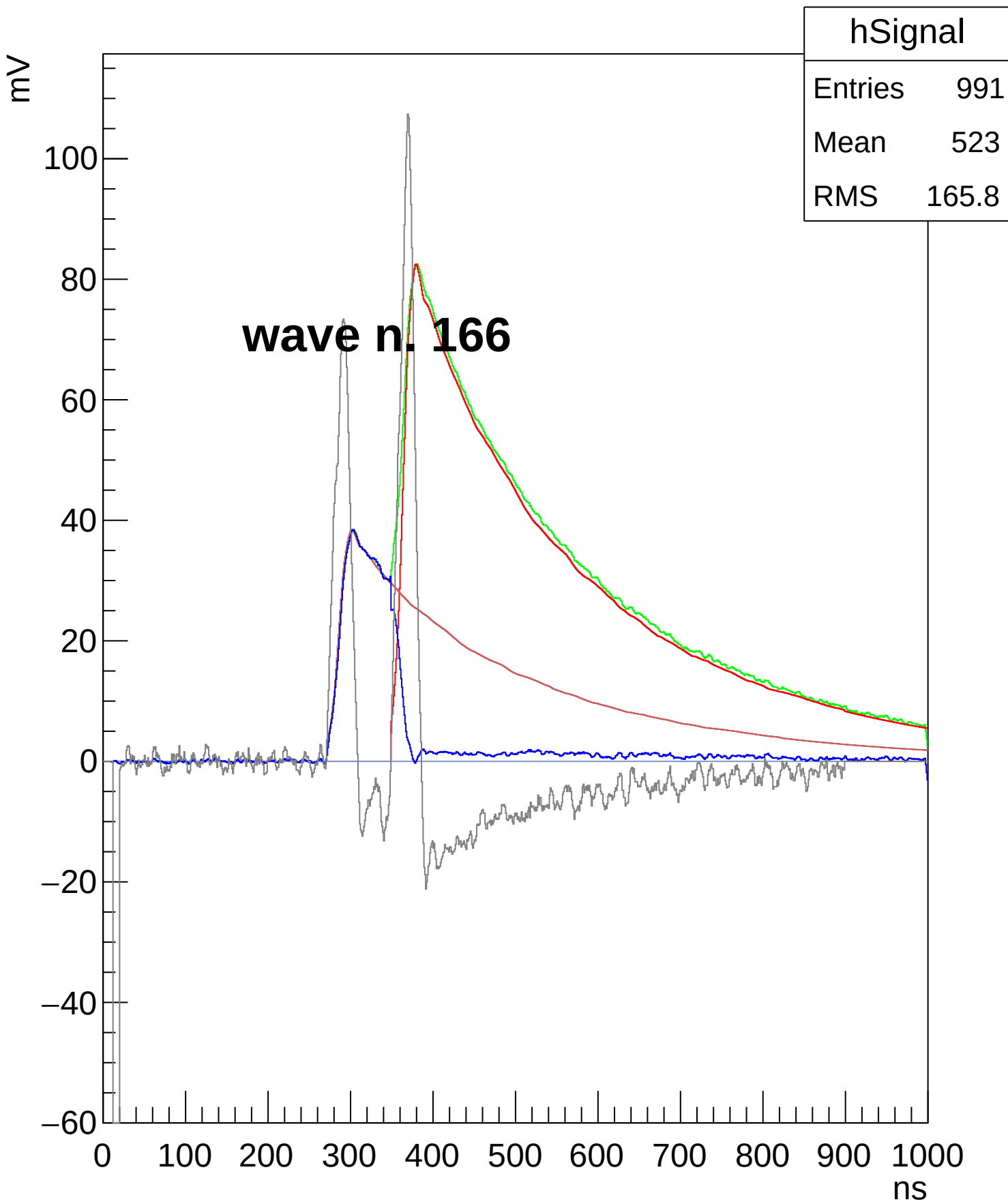
hSignal



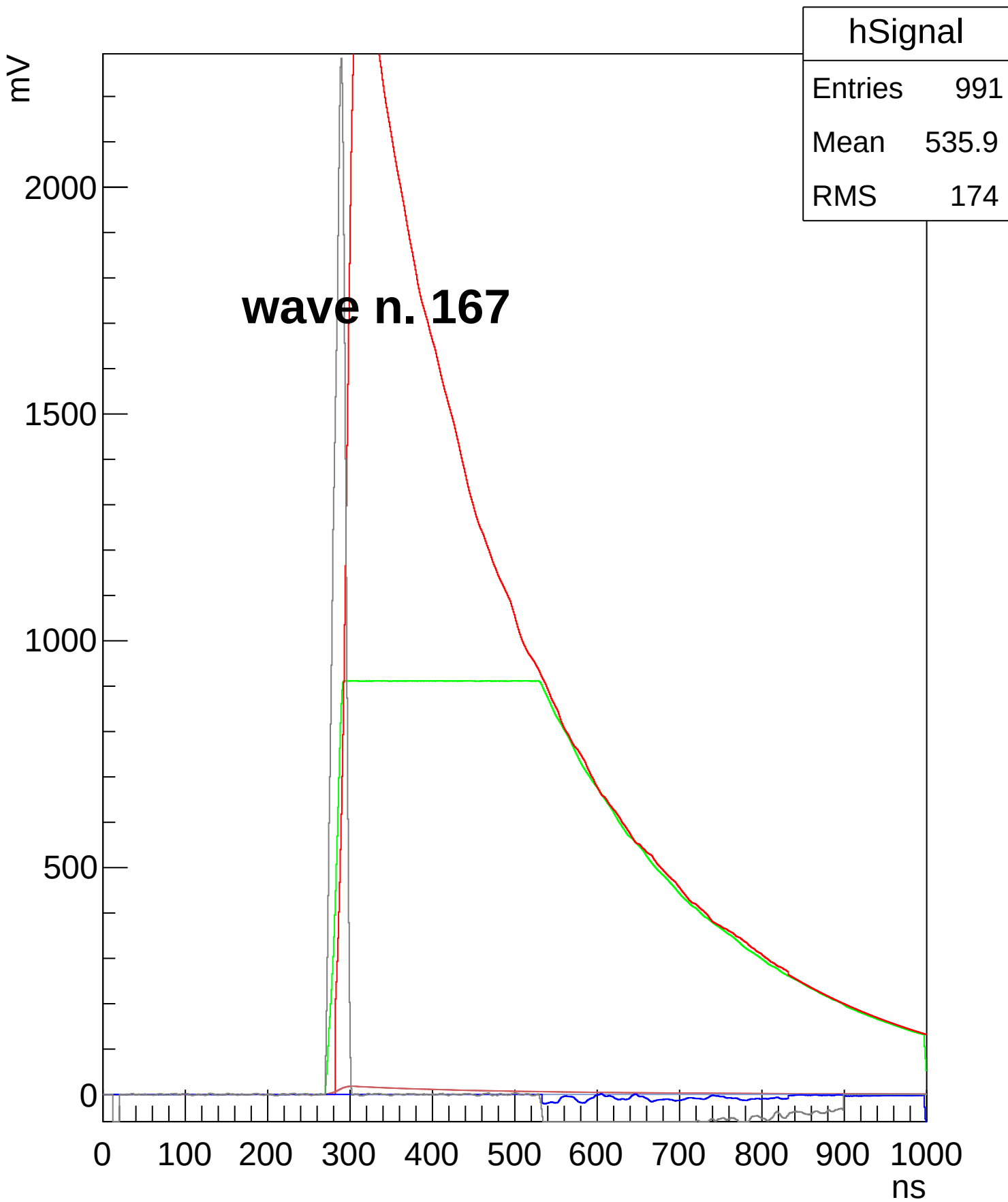
hSignal



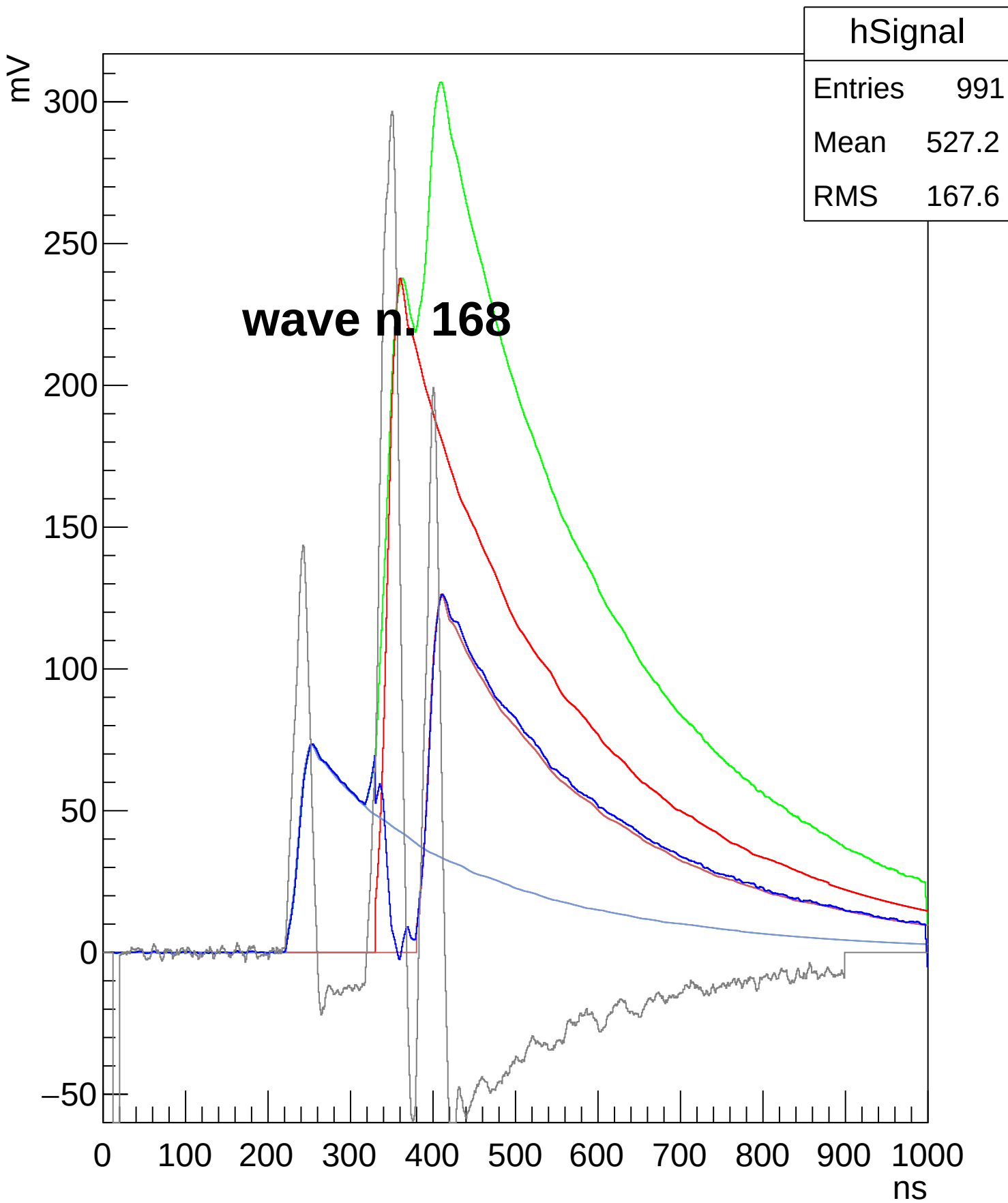
hSignal



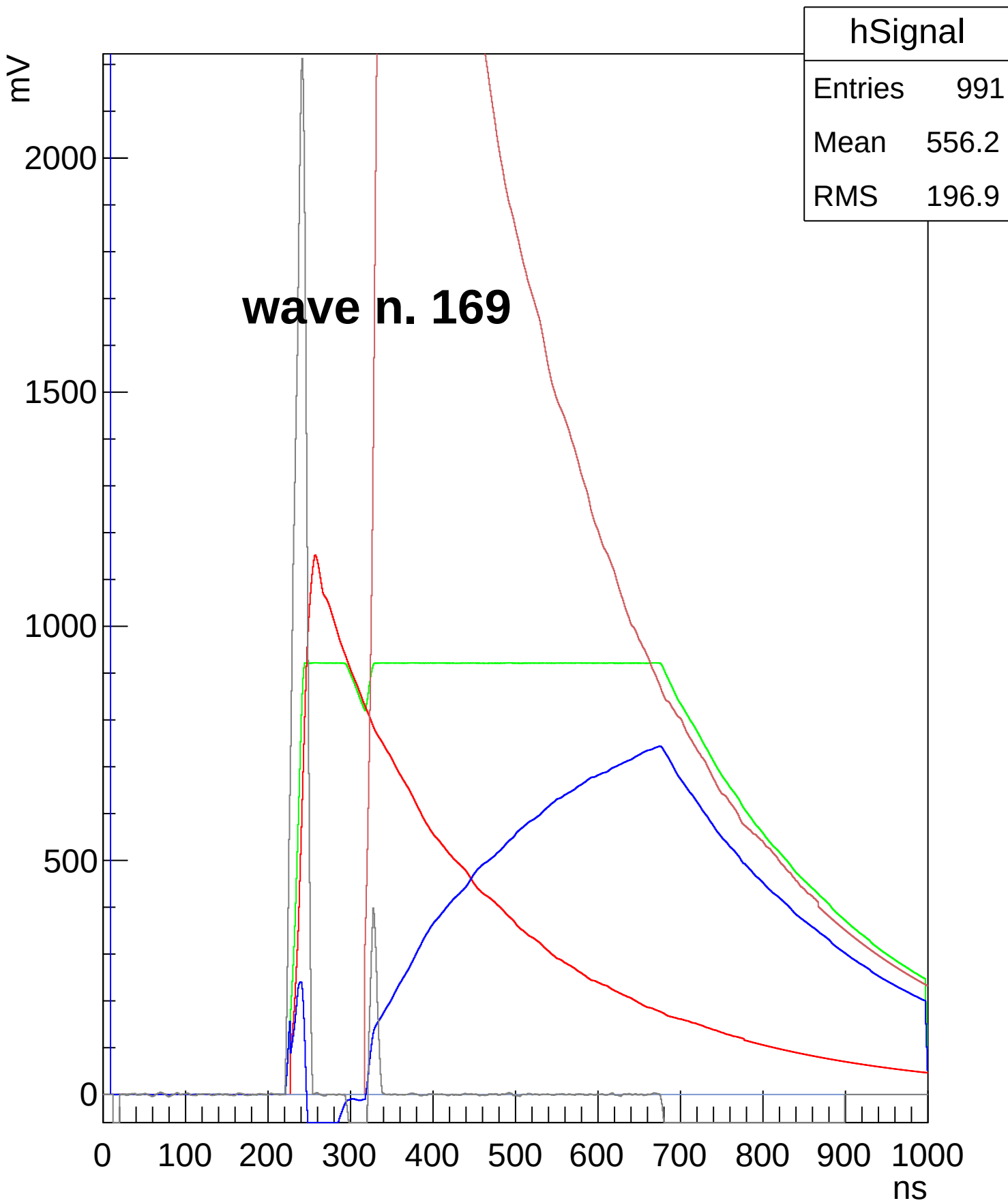
hSignal



hSignal

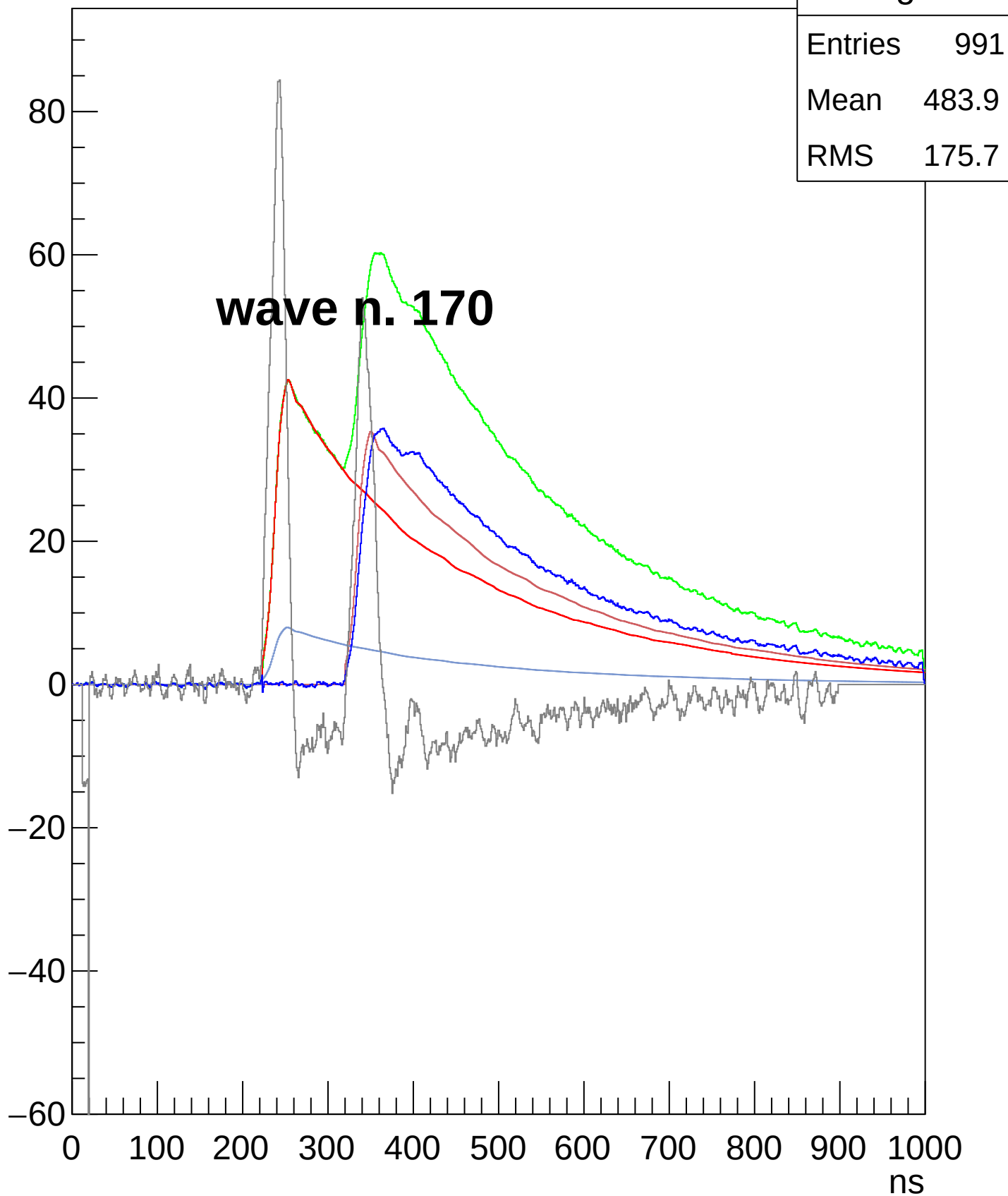


hSignal

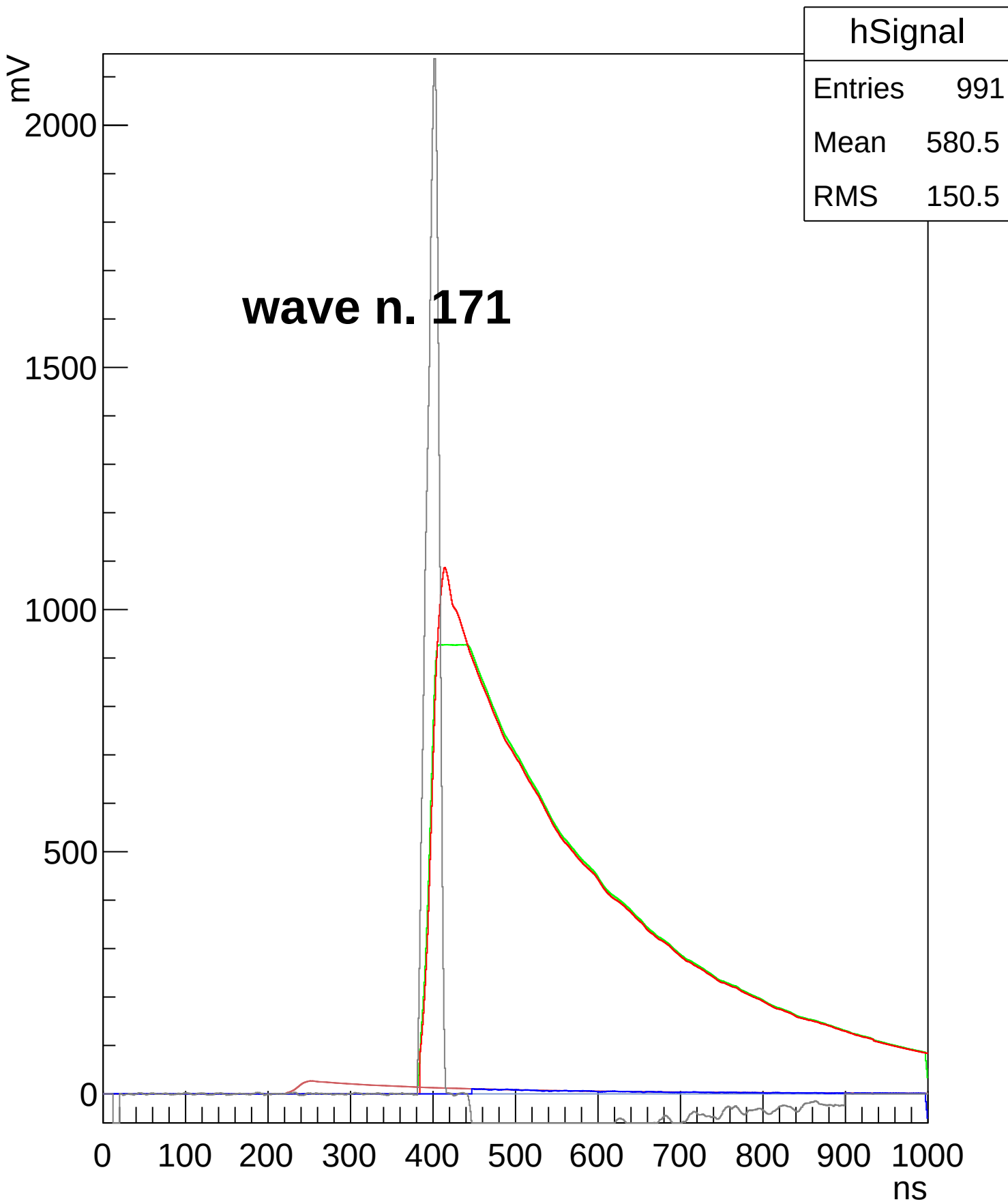


hSignal

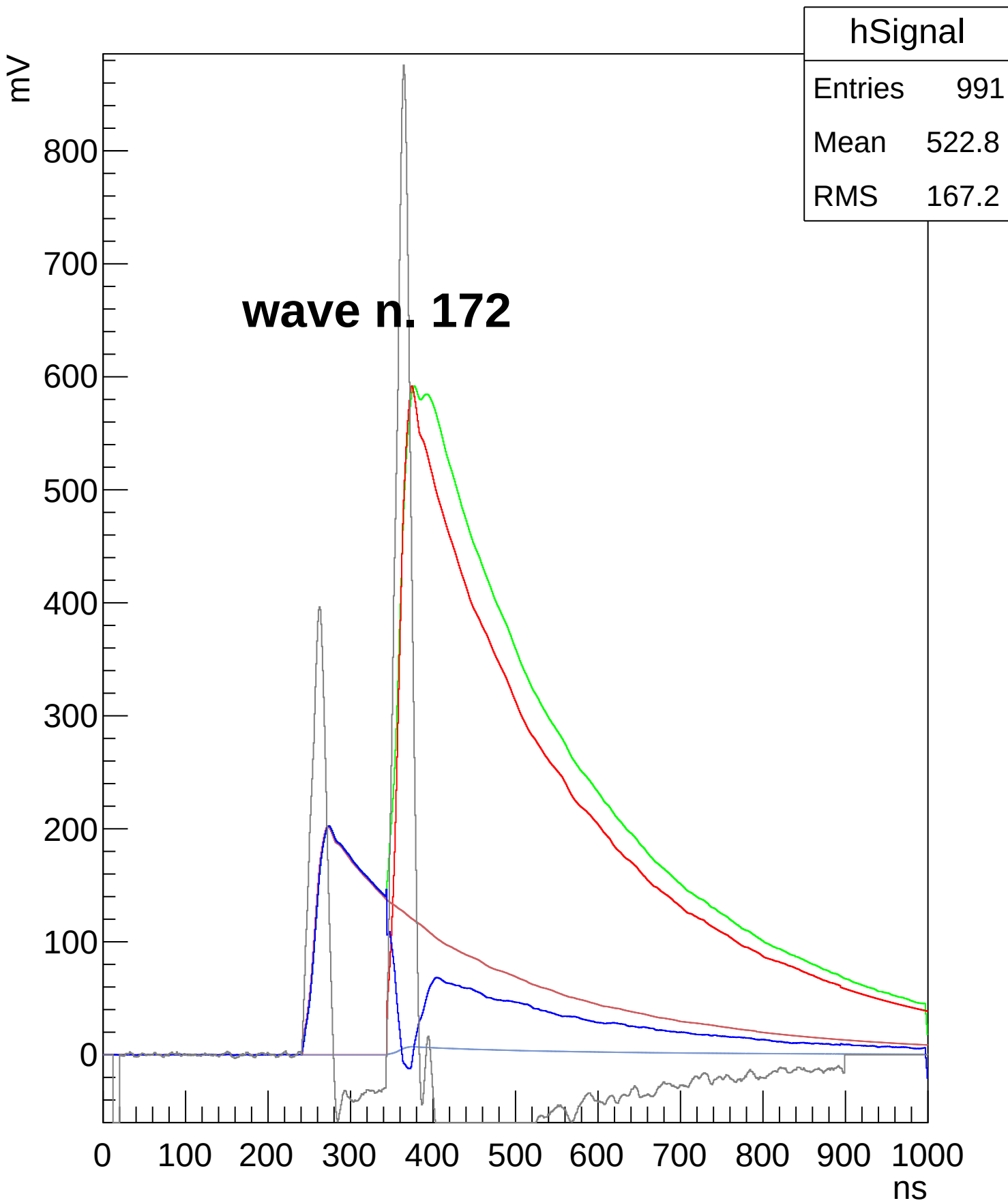
mV



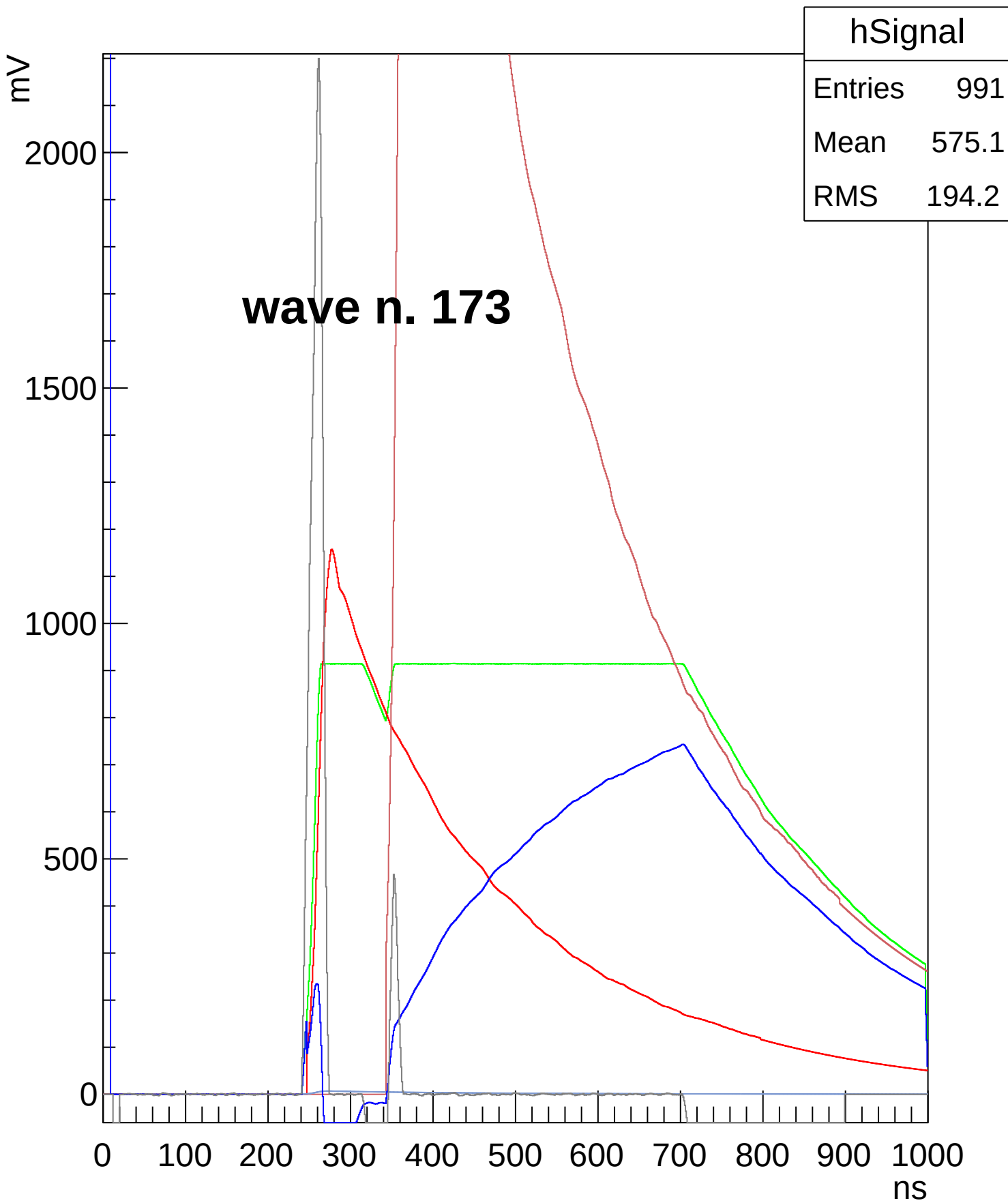
hSignal



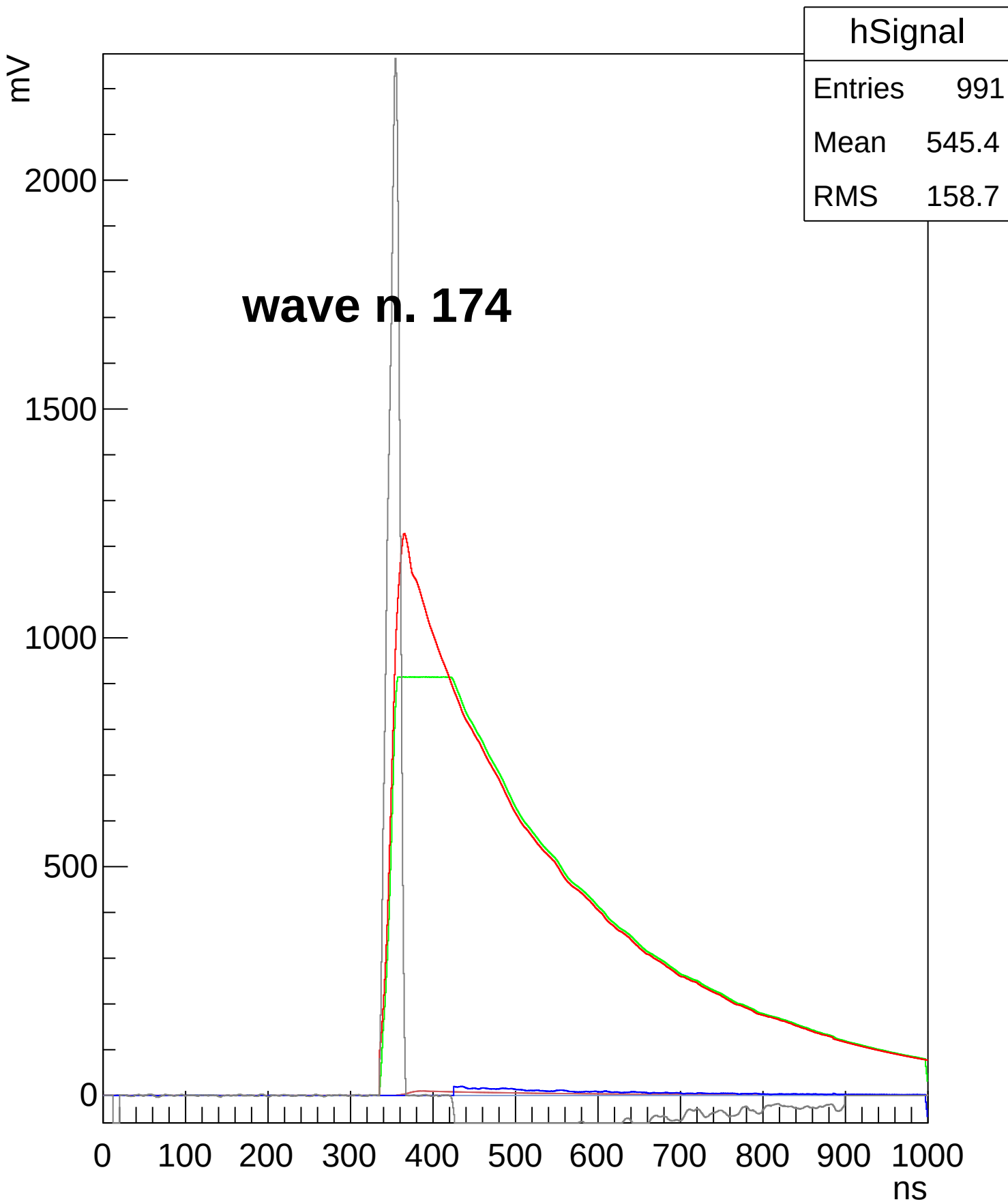
hSignal



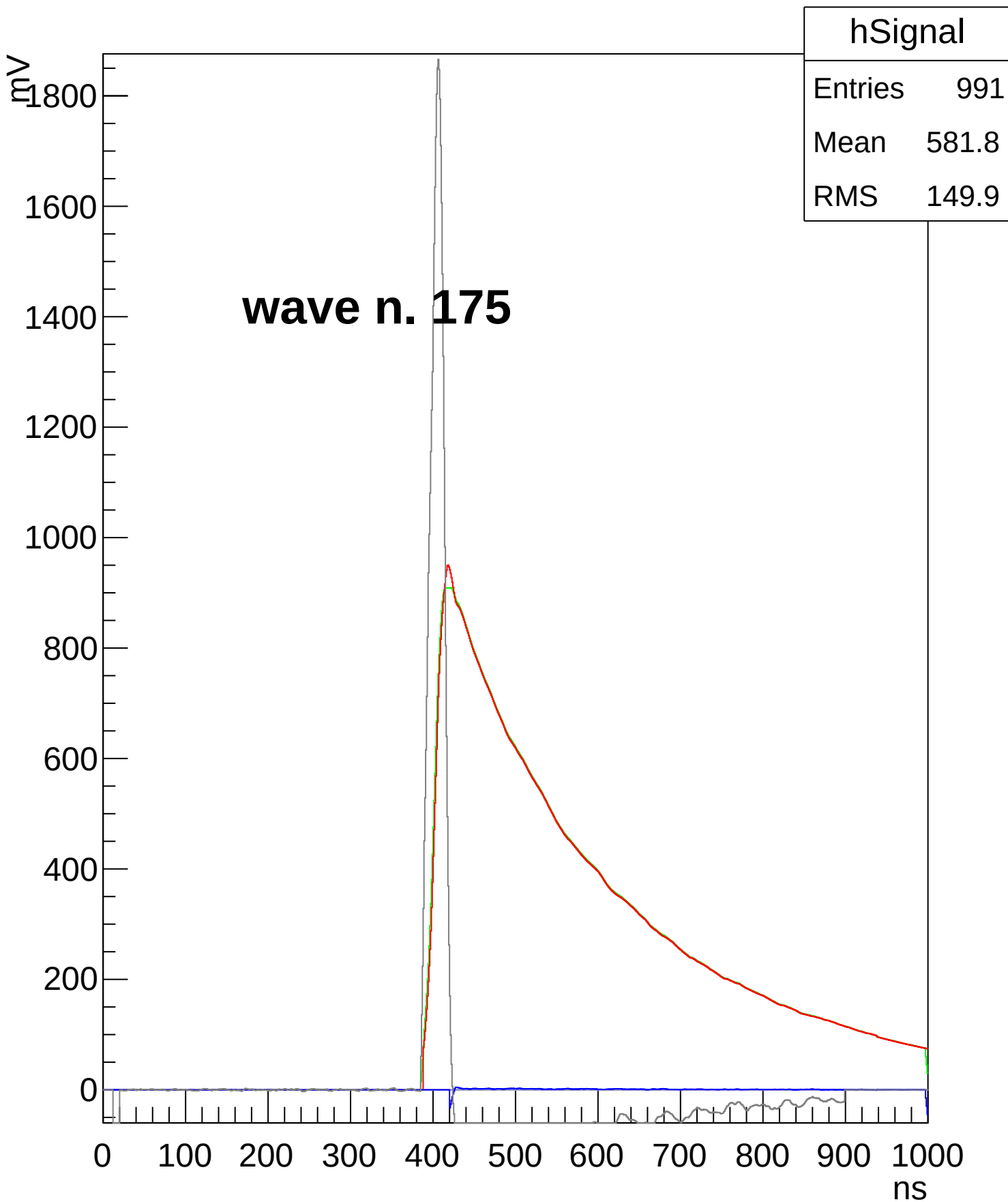
hSignal



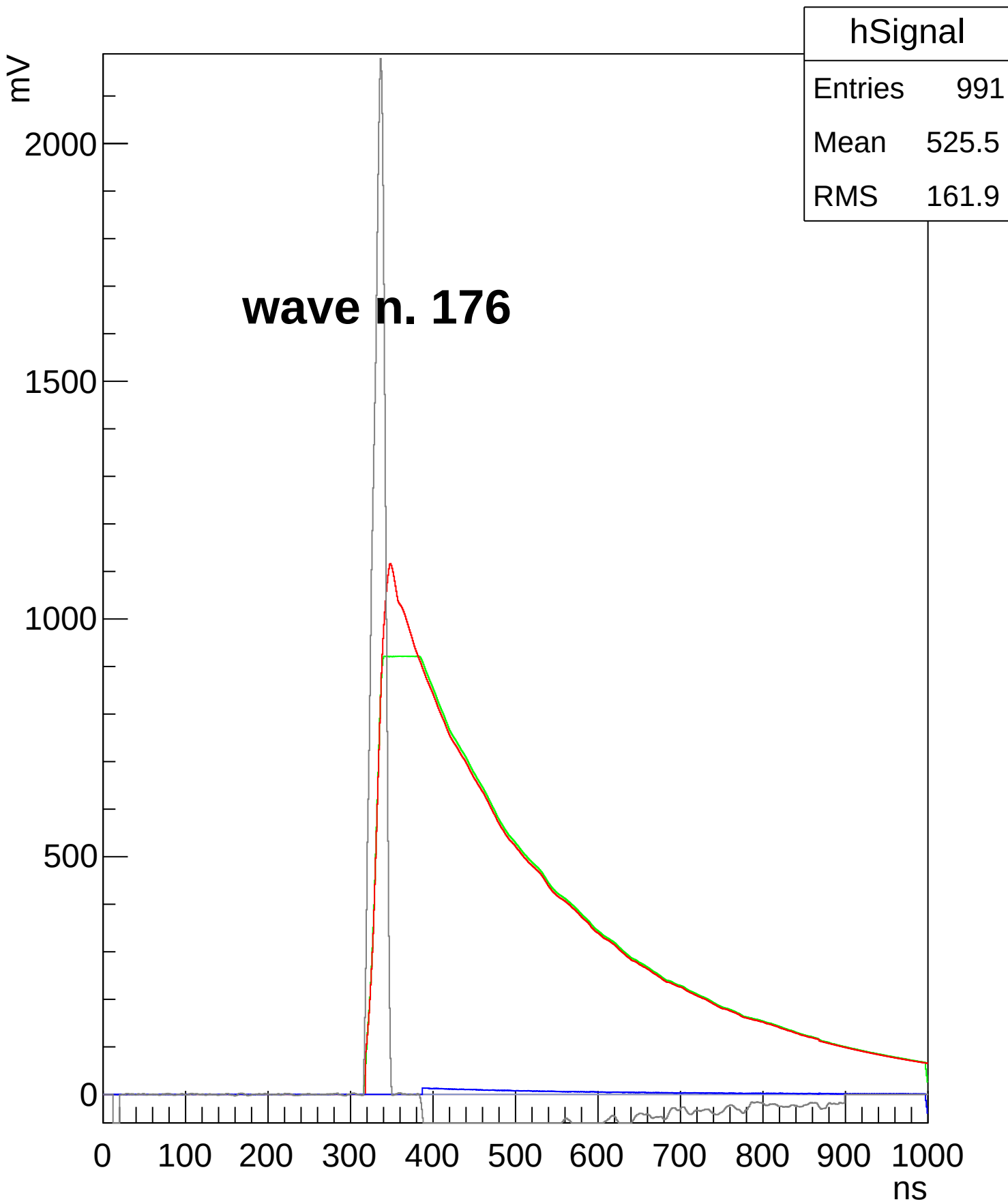
hSignal



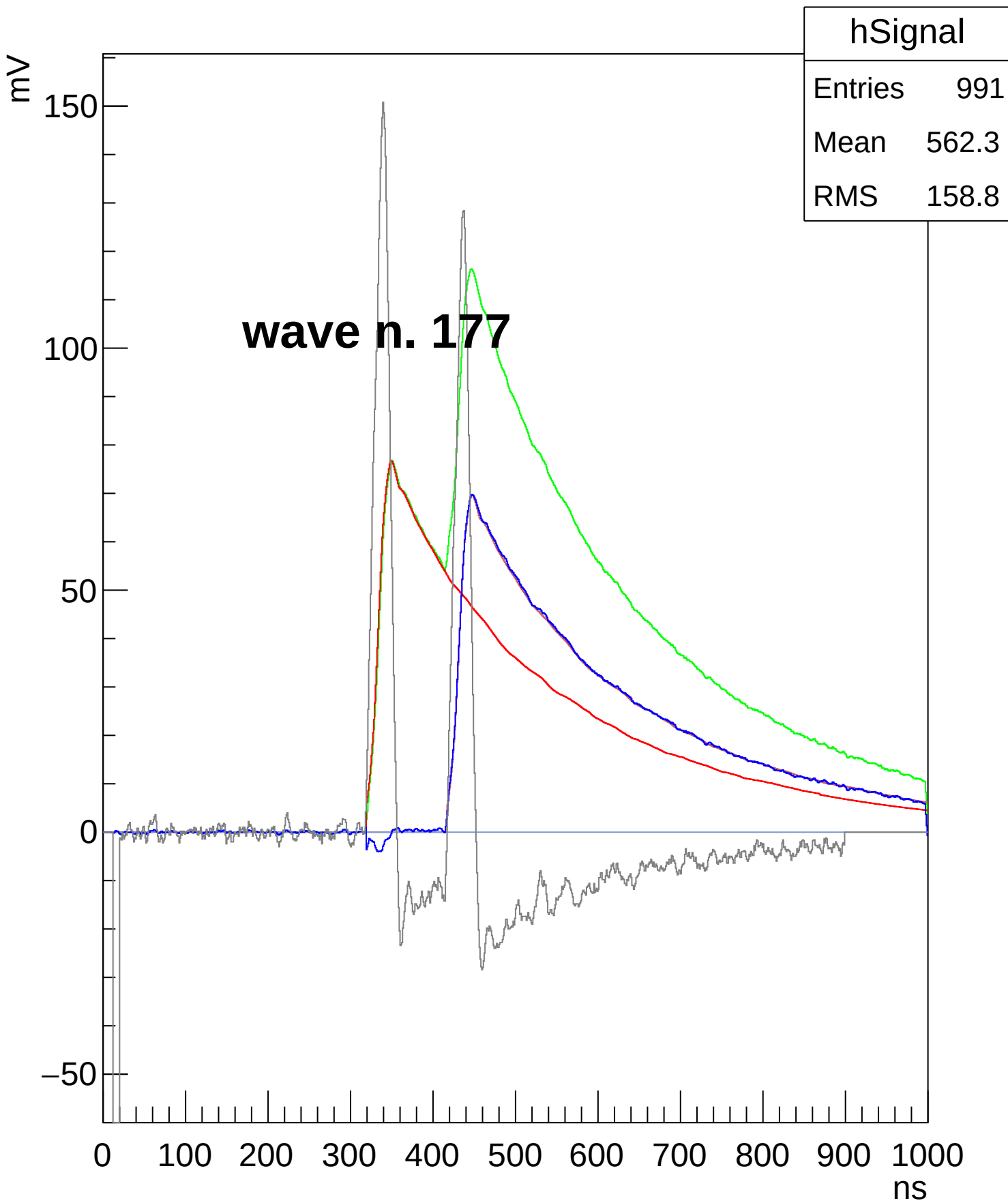
hSignal



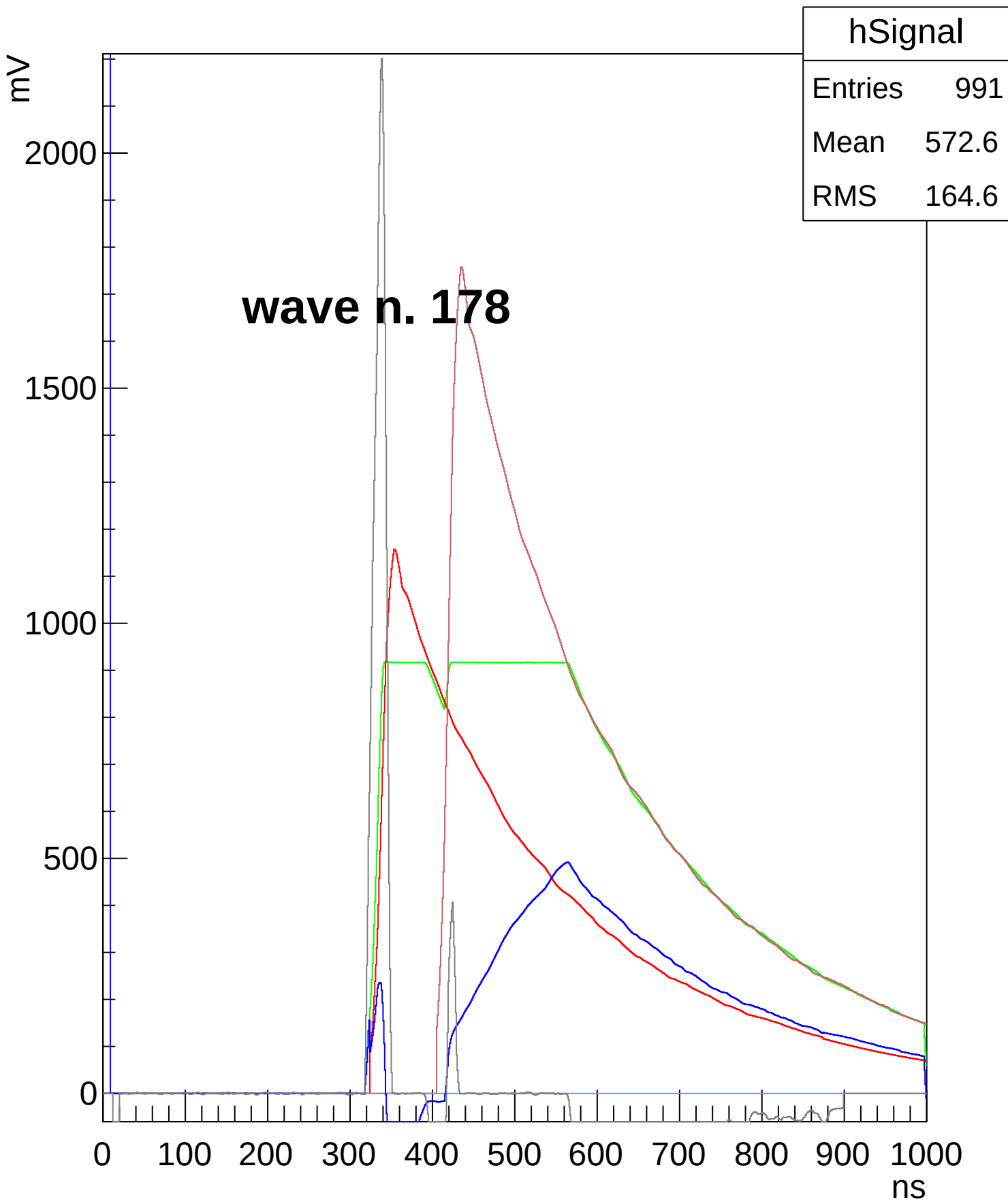
hSignal



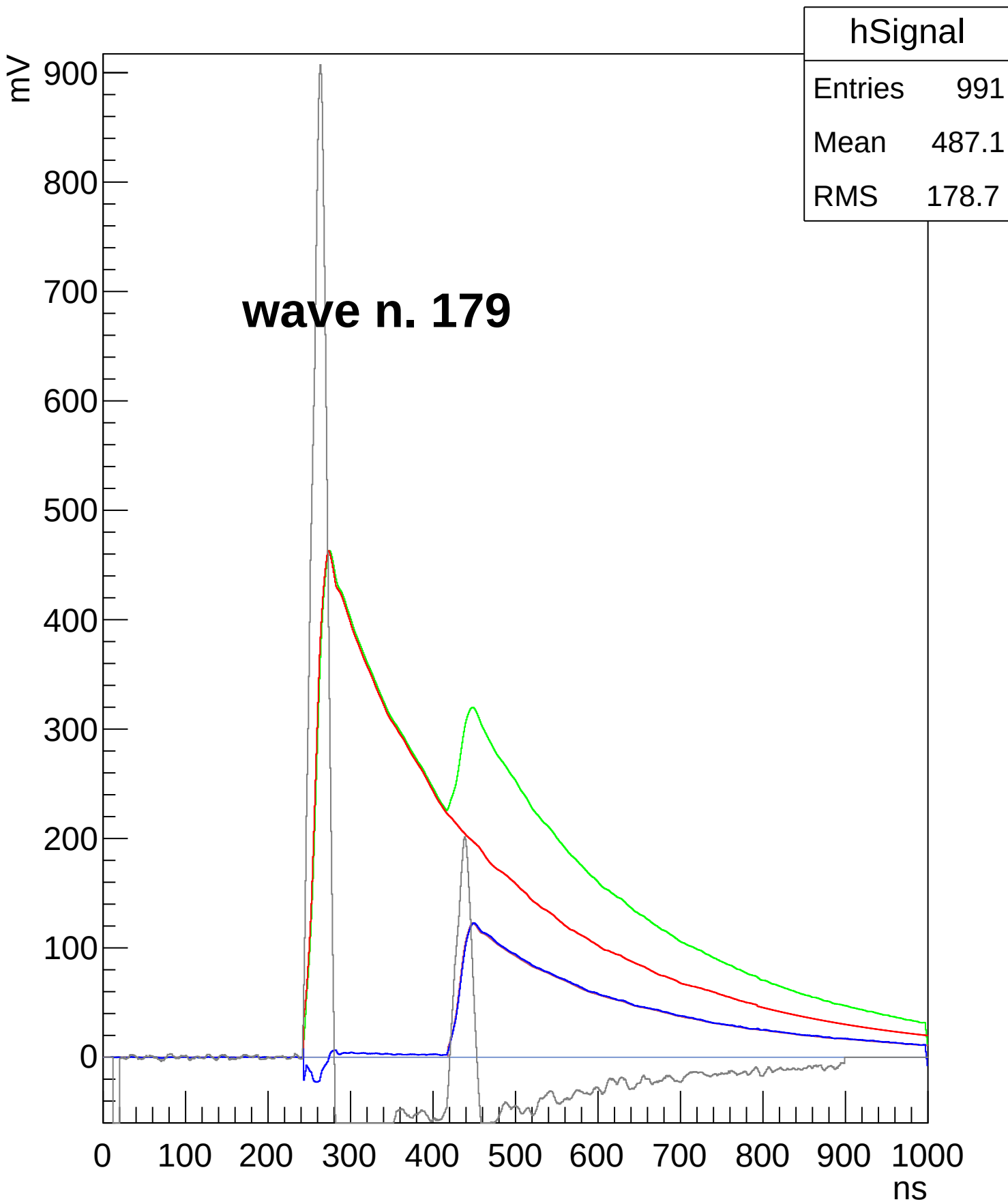
hSignal



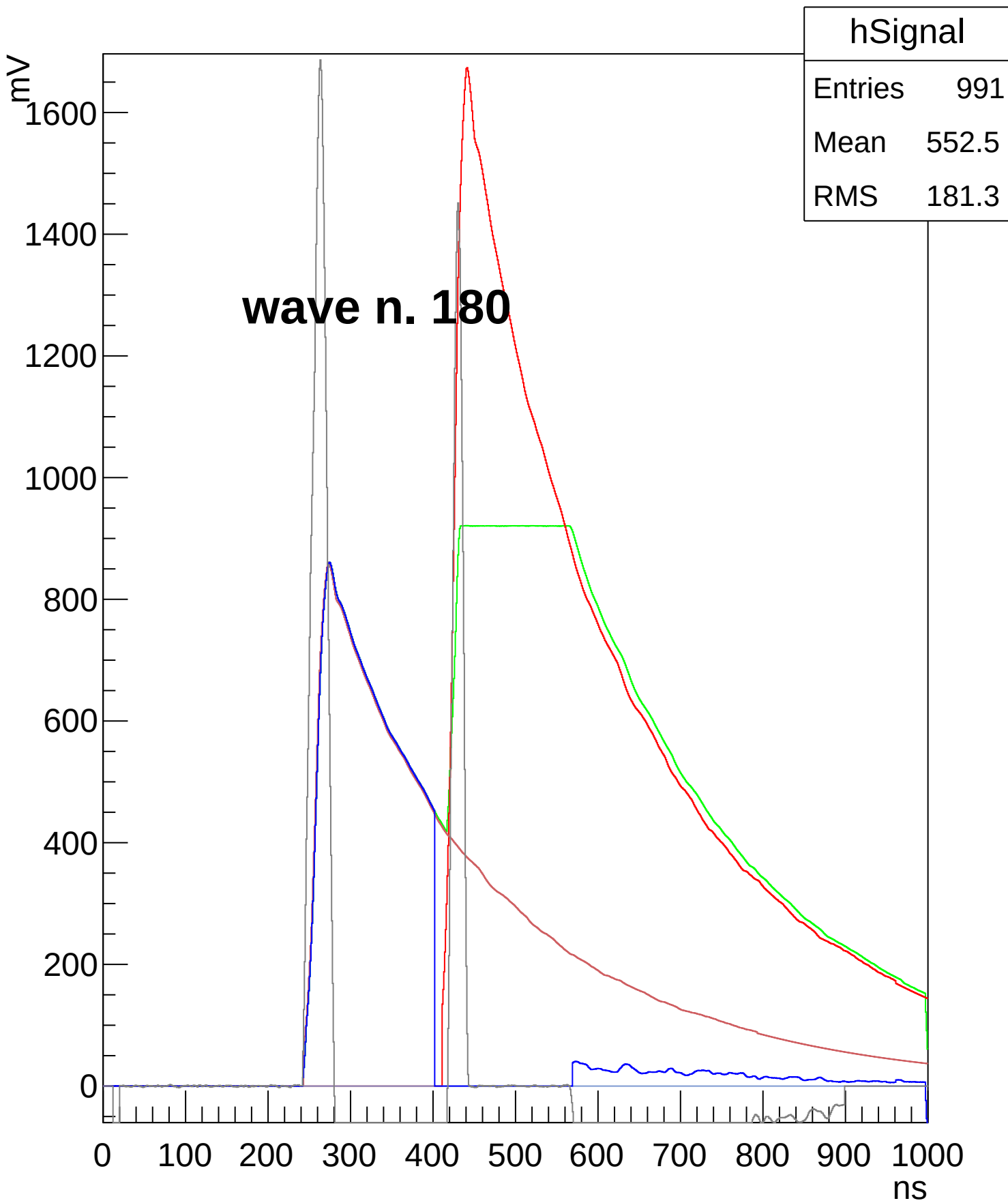
hSignal



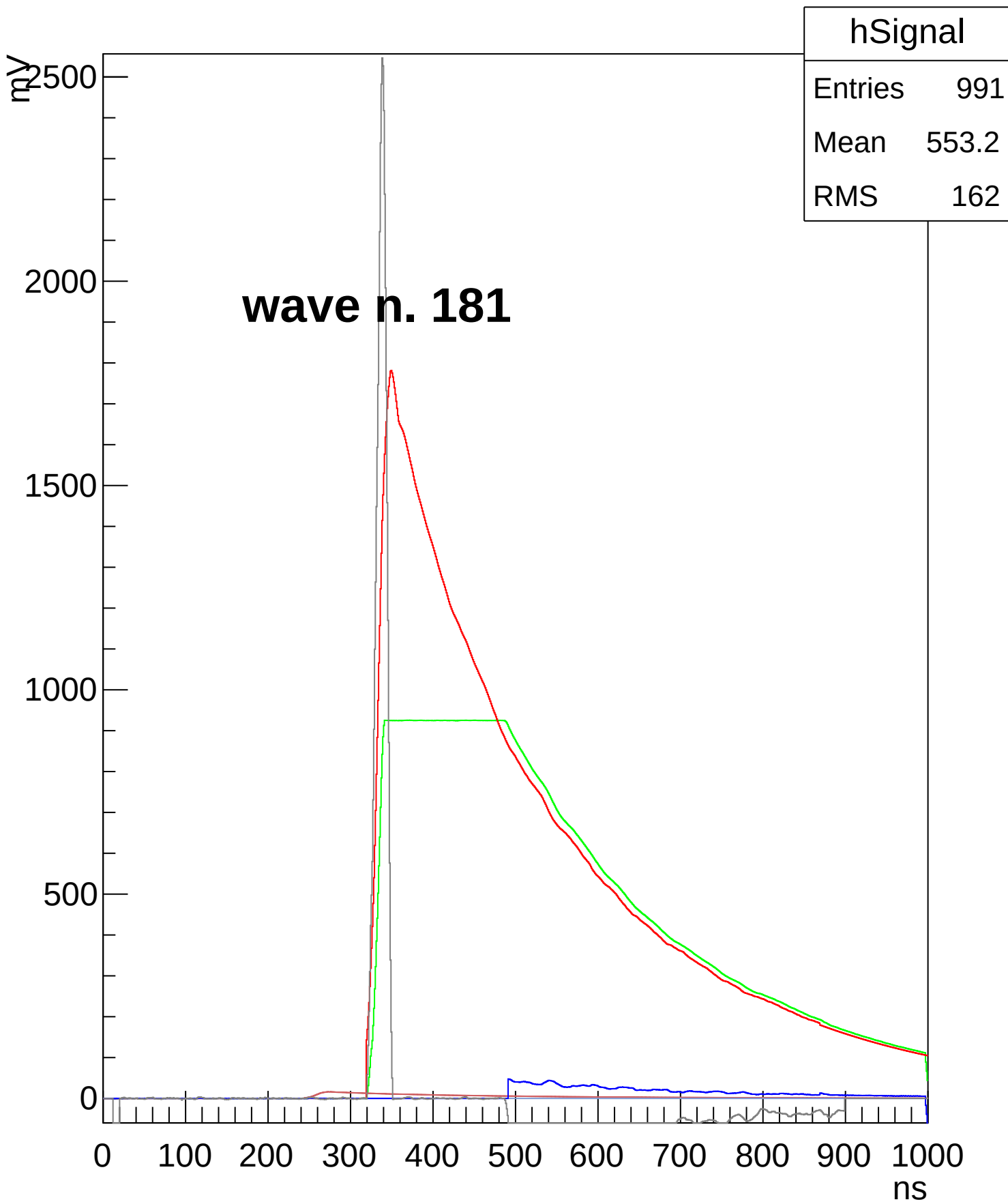
hSignal



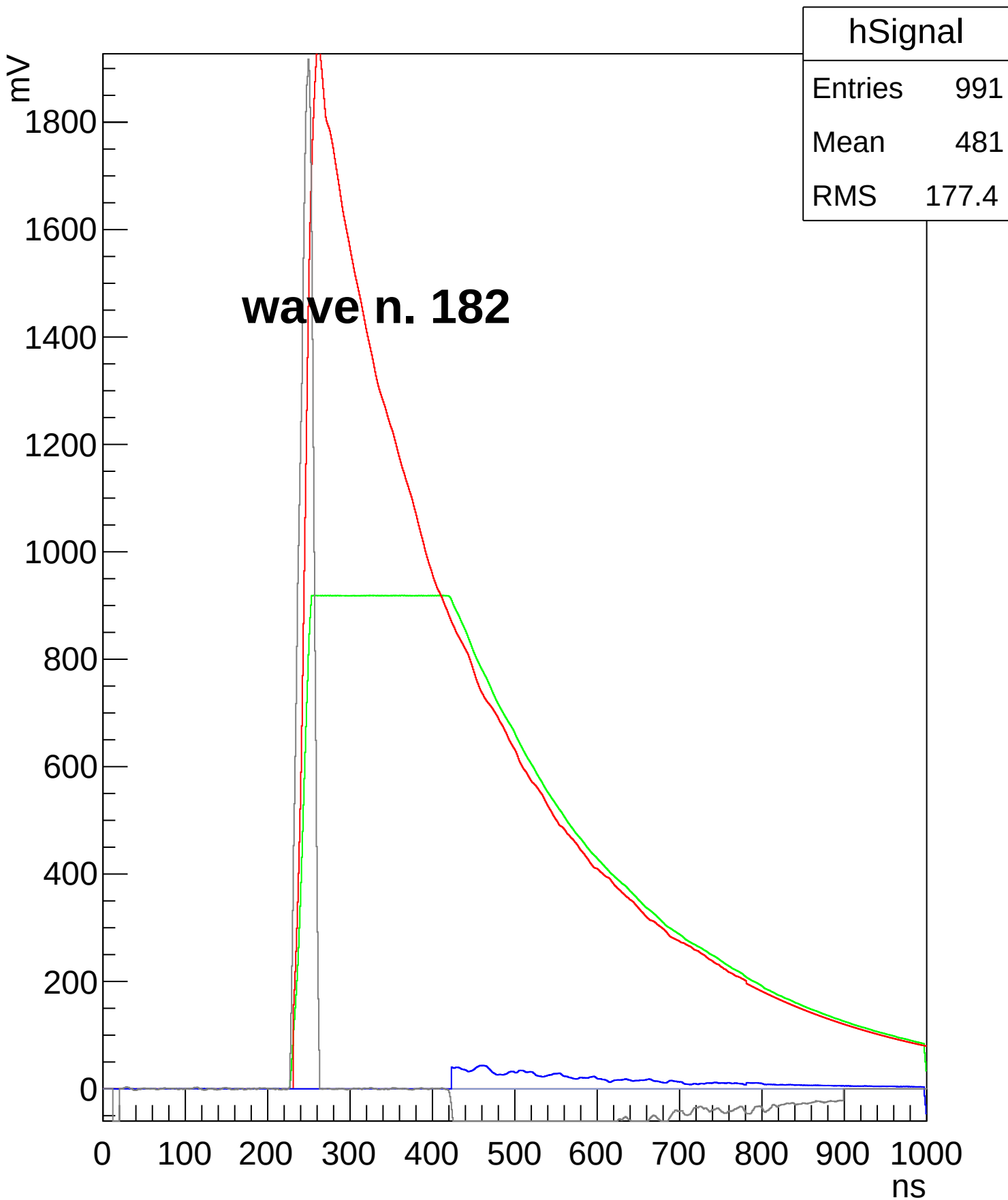
hSignal



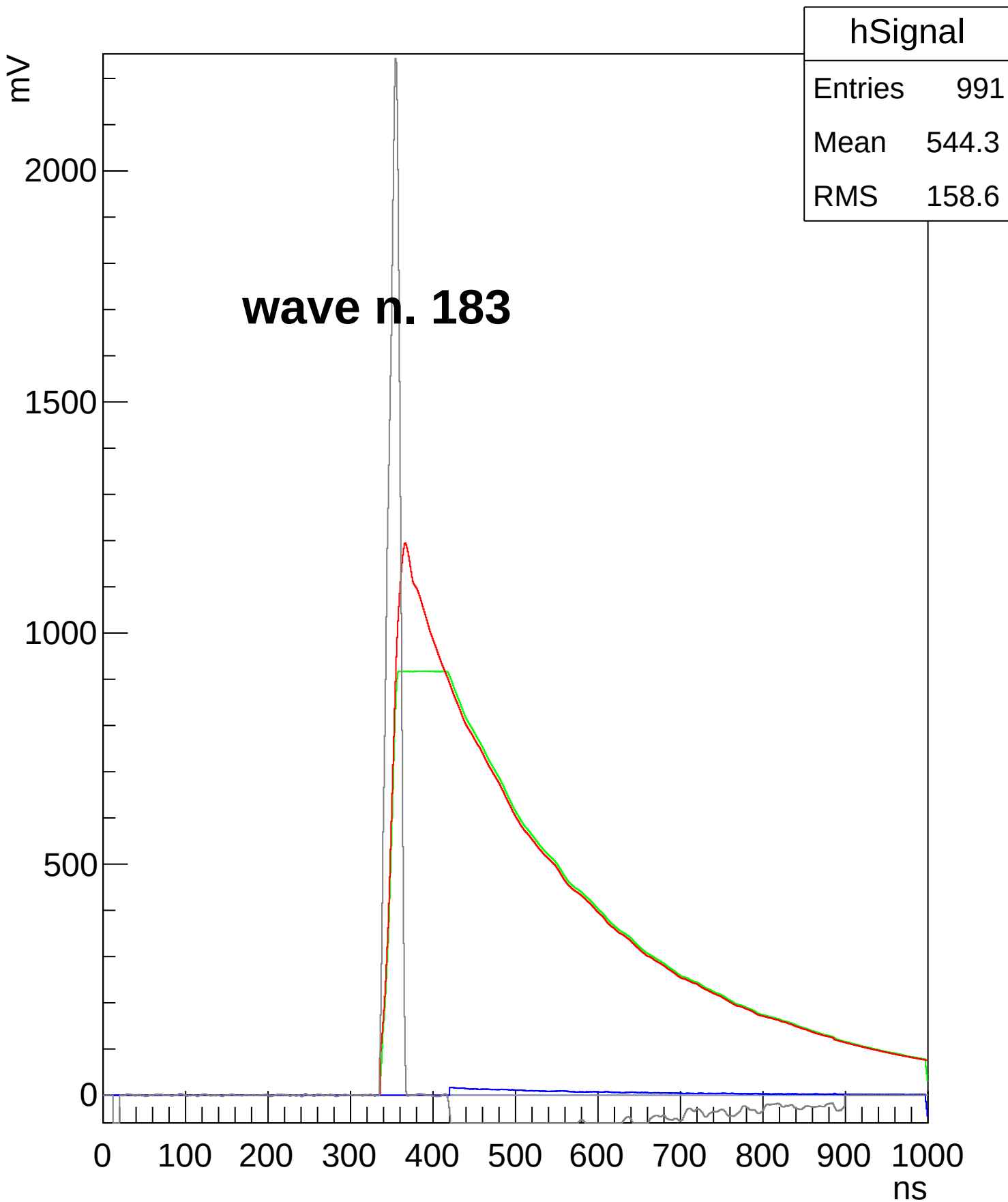
hSignal



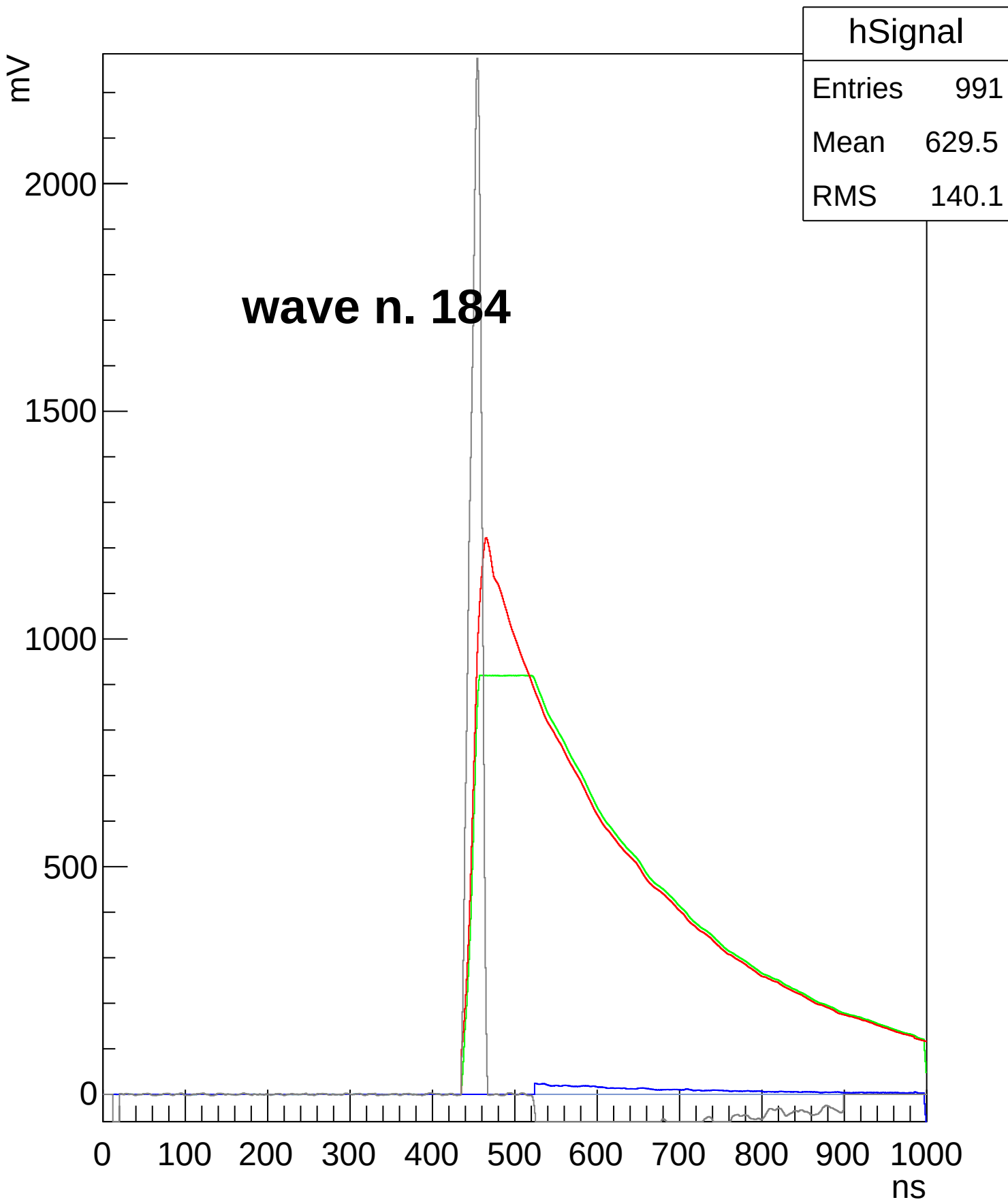
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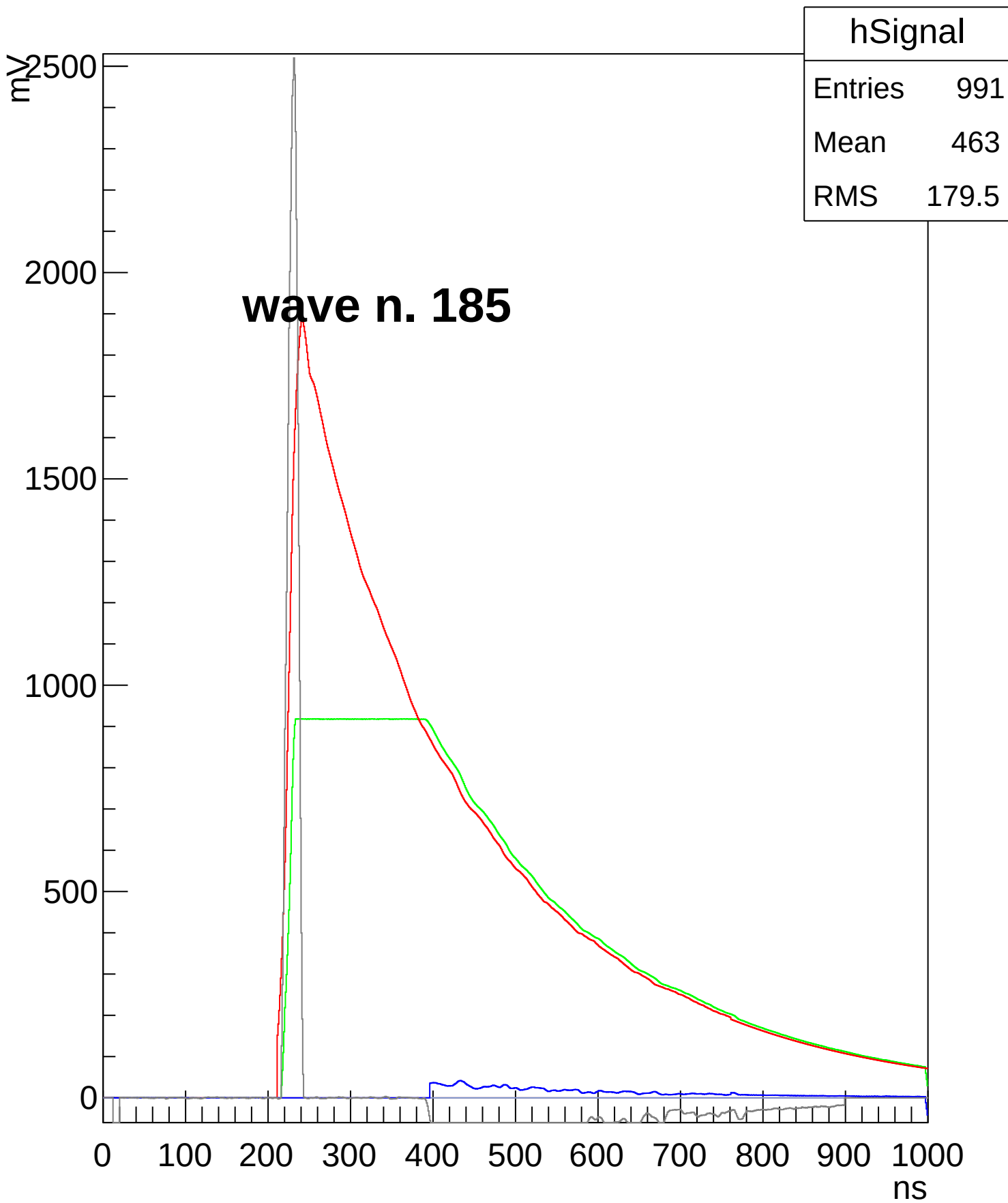
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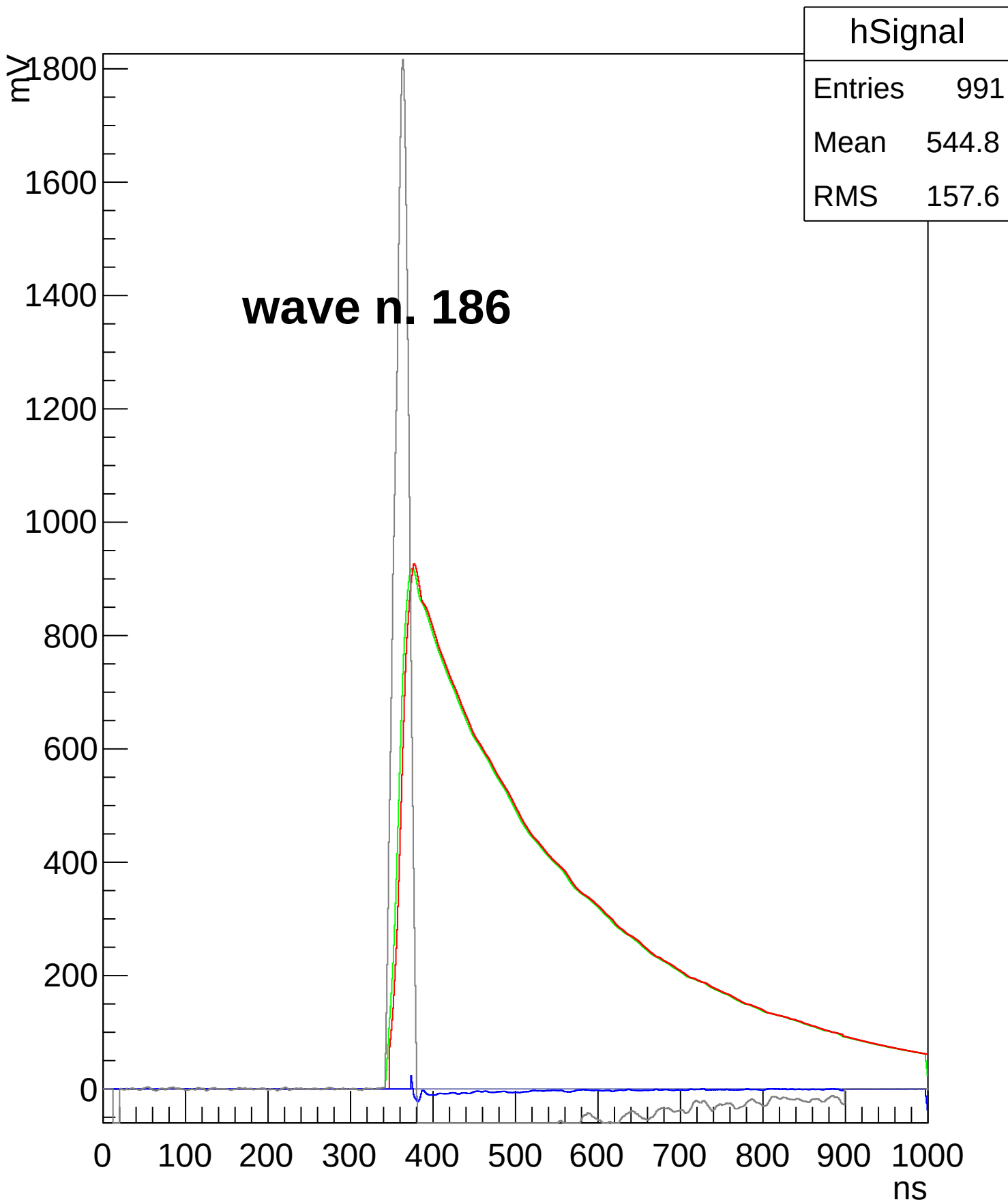
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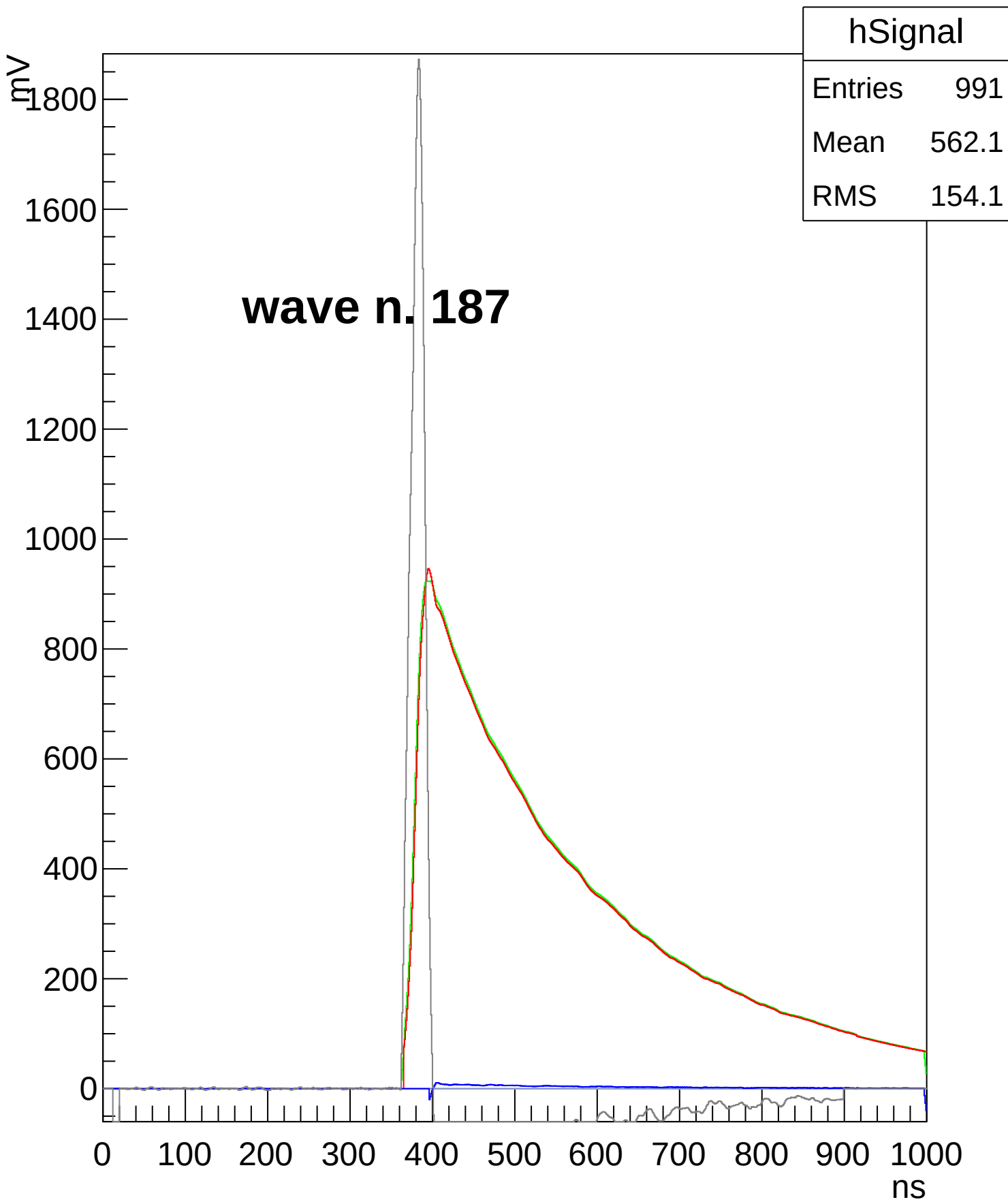
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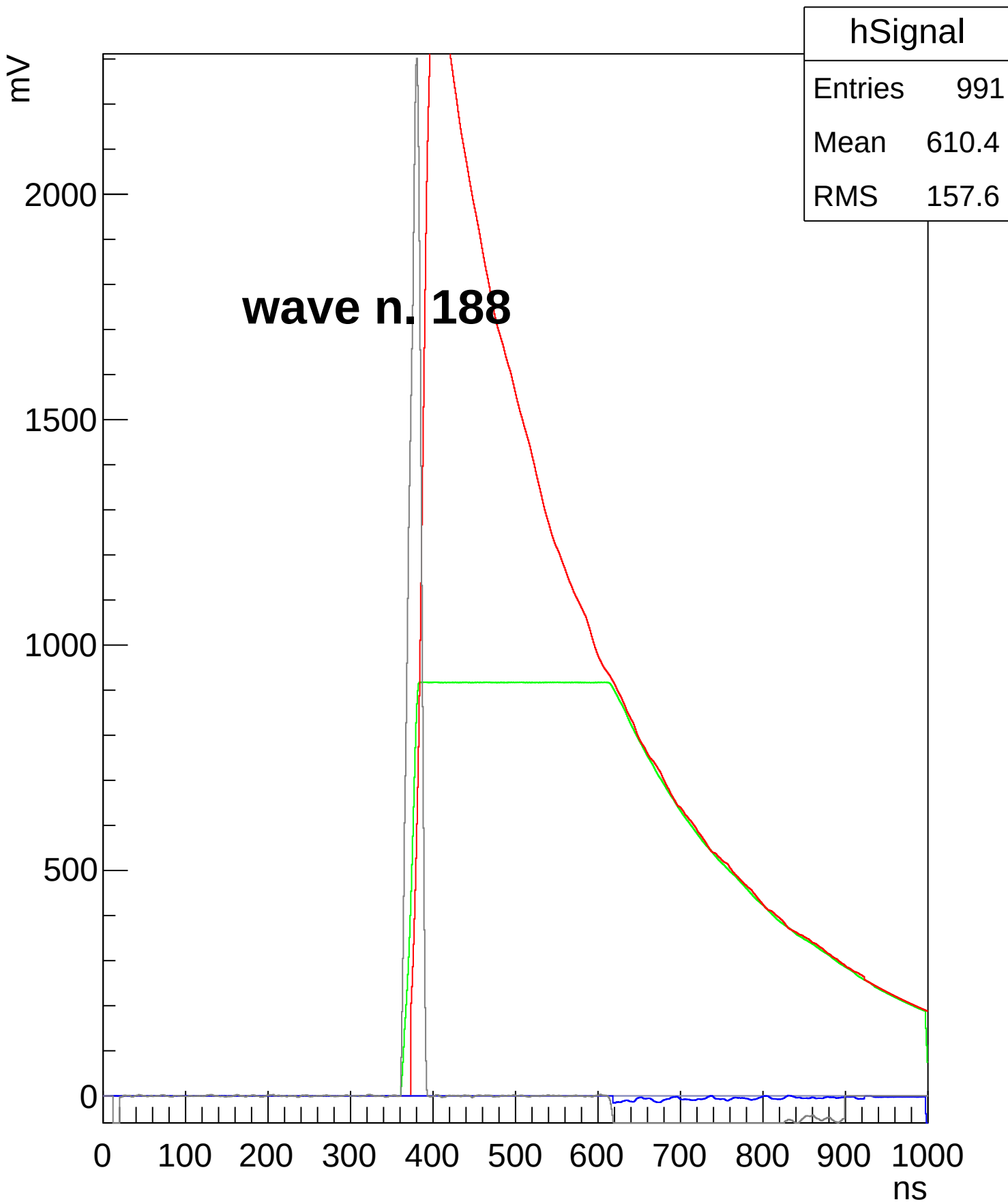
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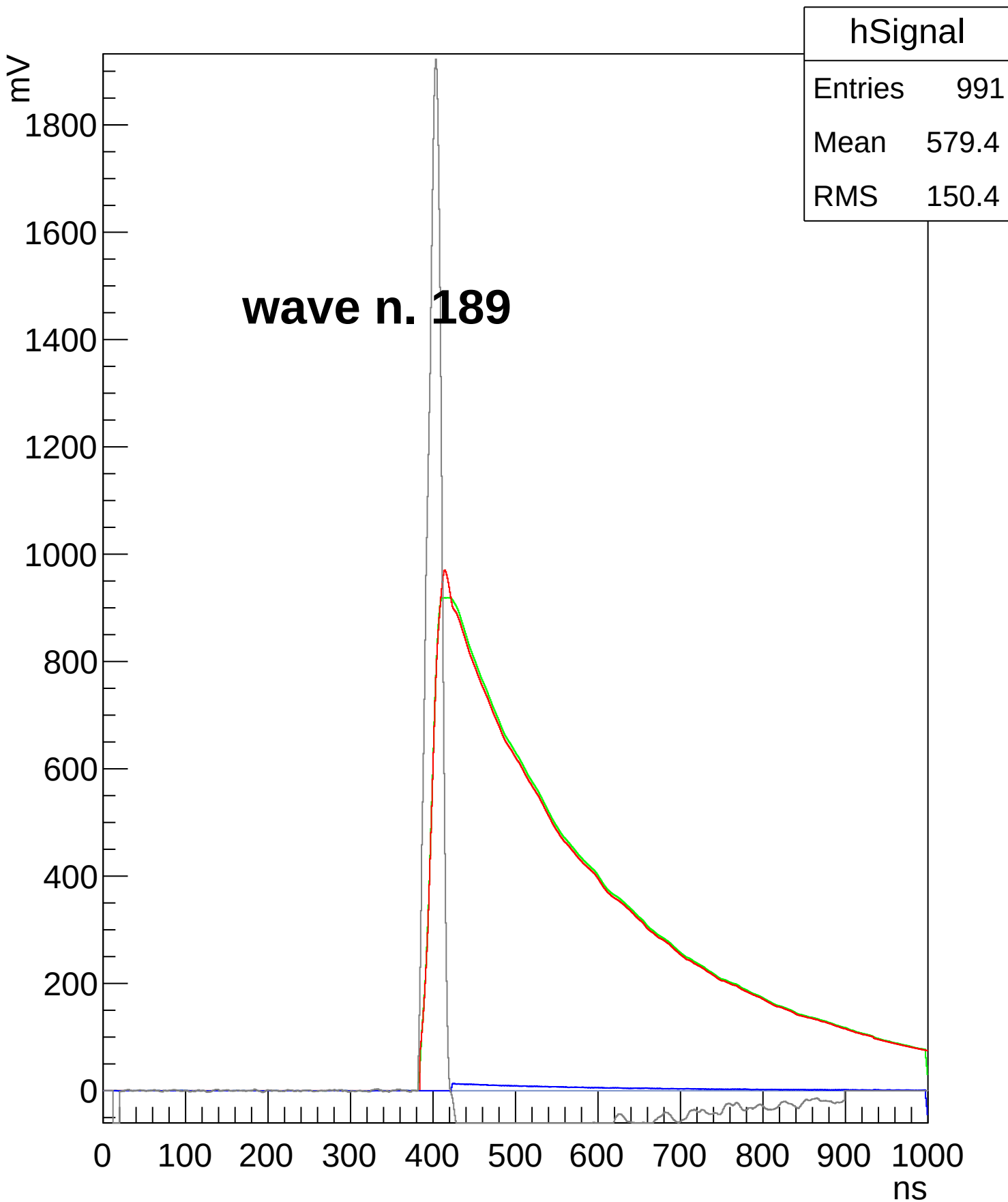
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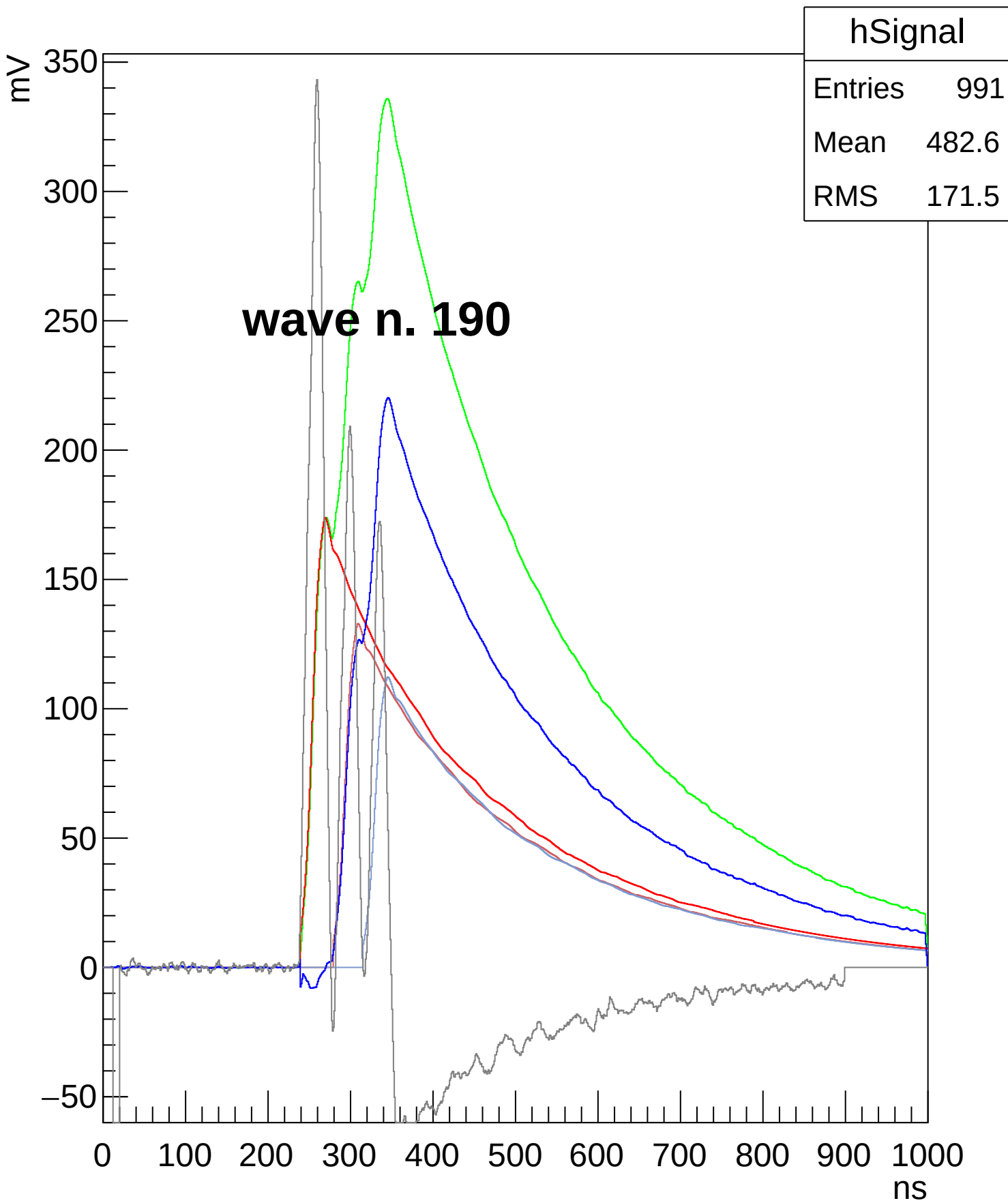
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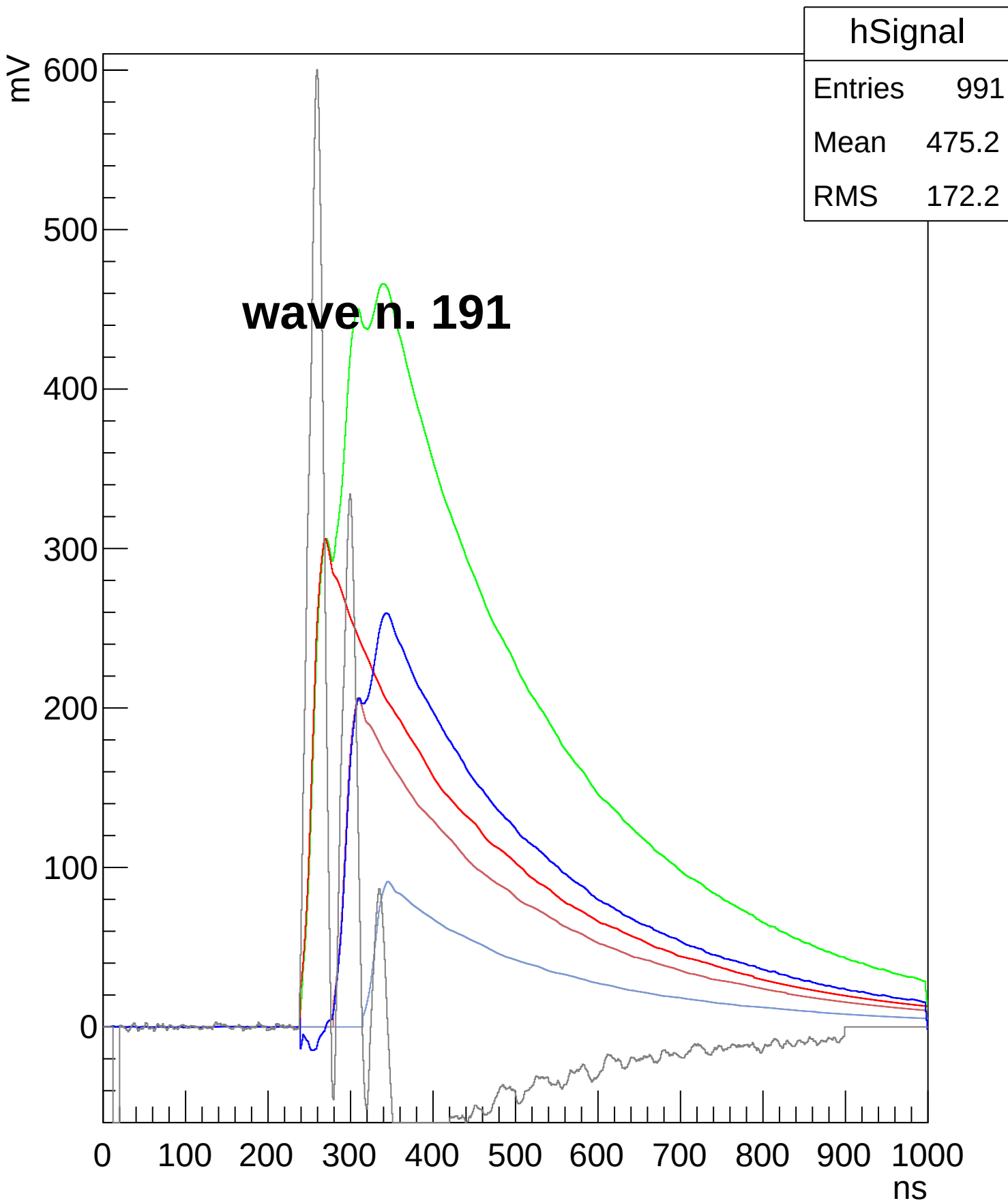
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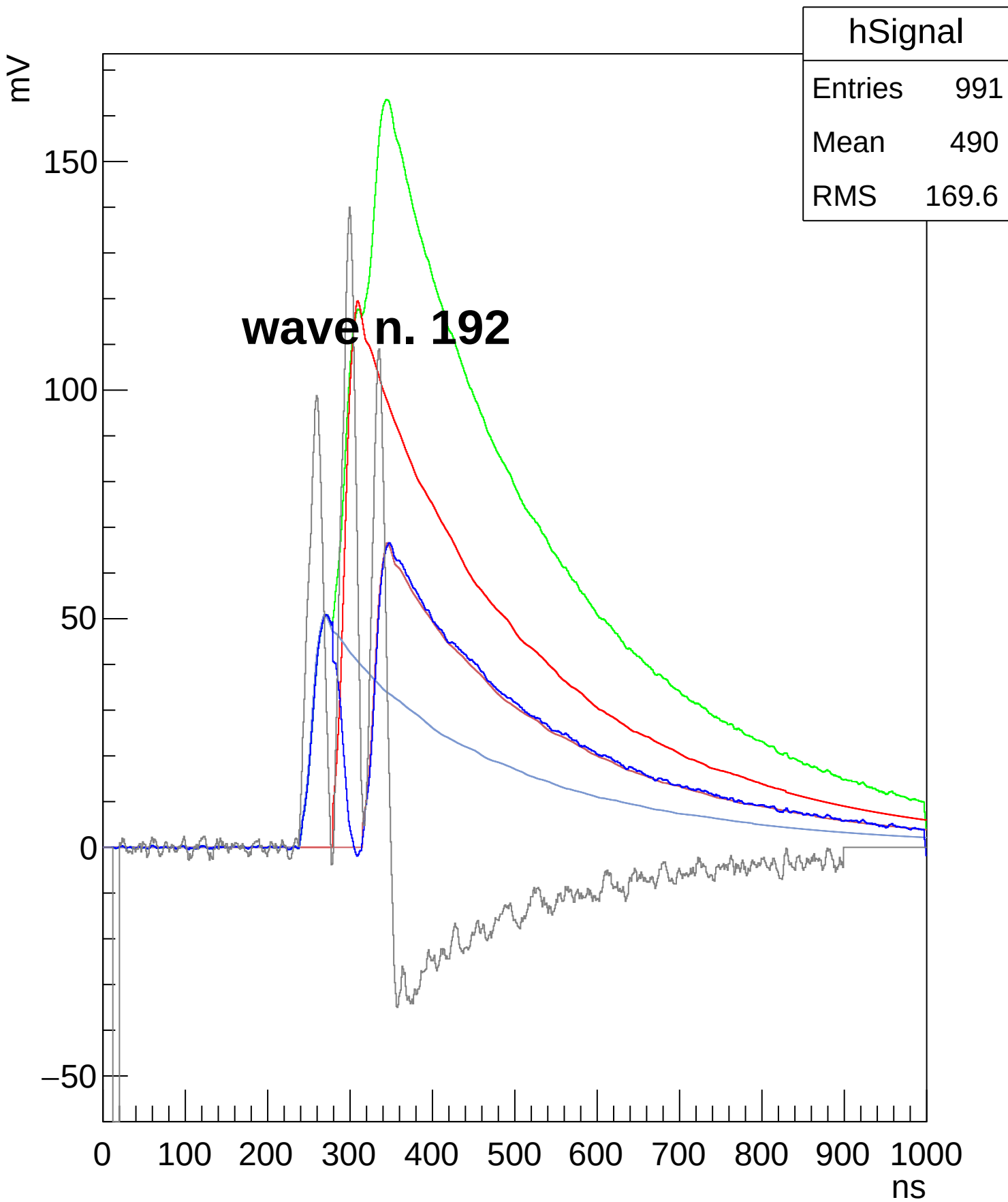
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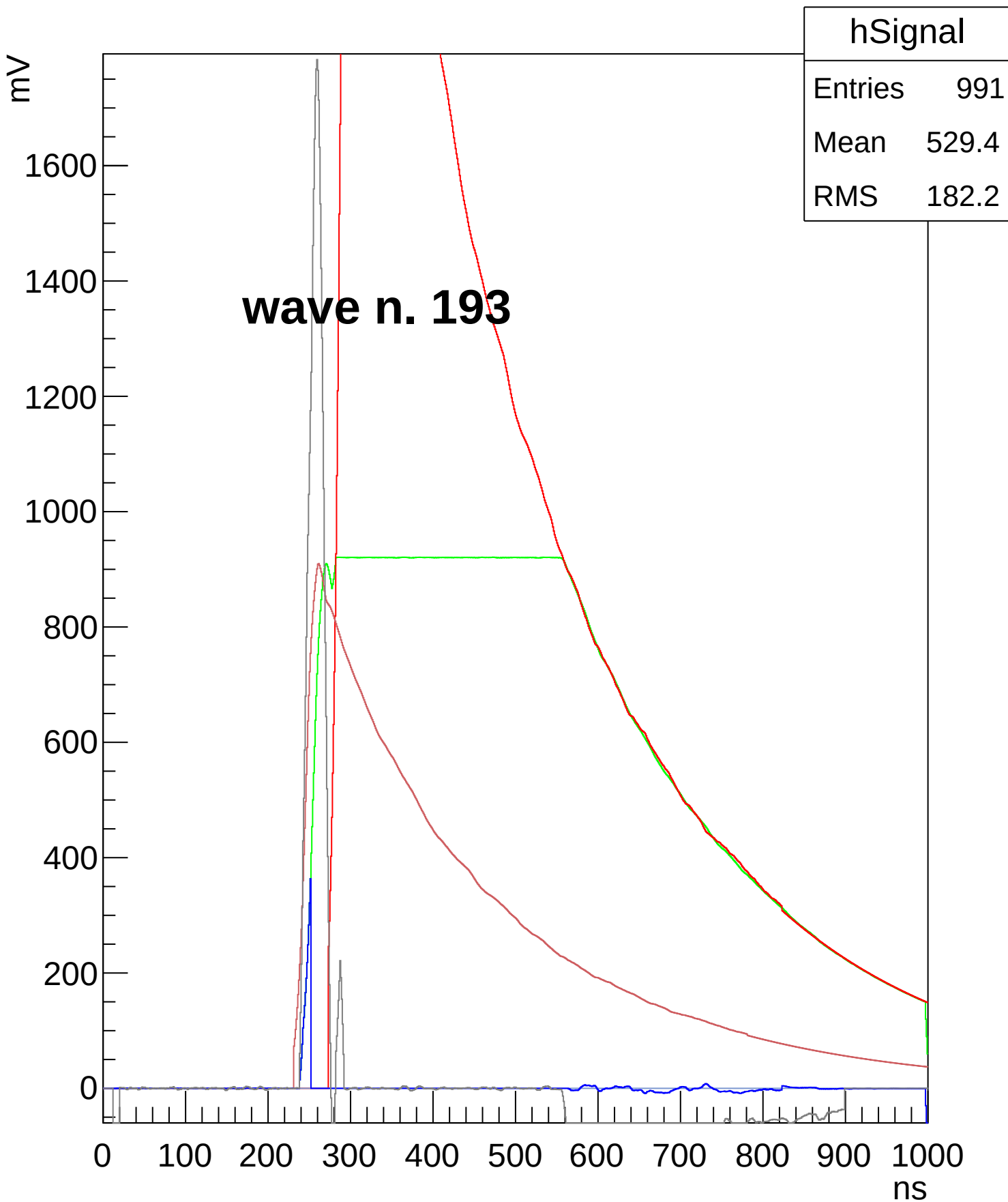
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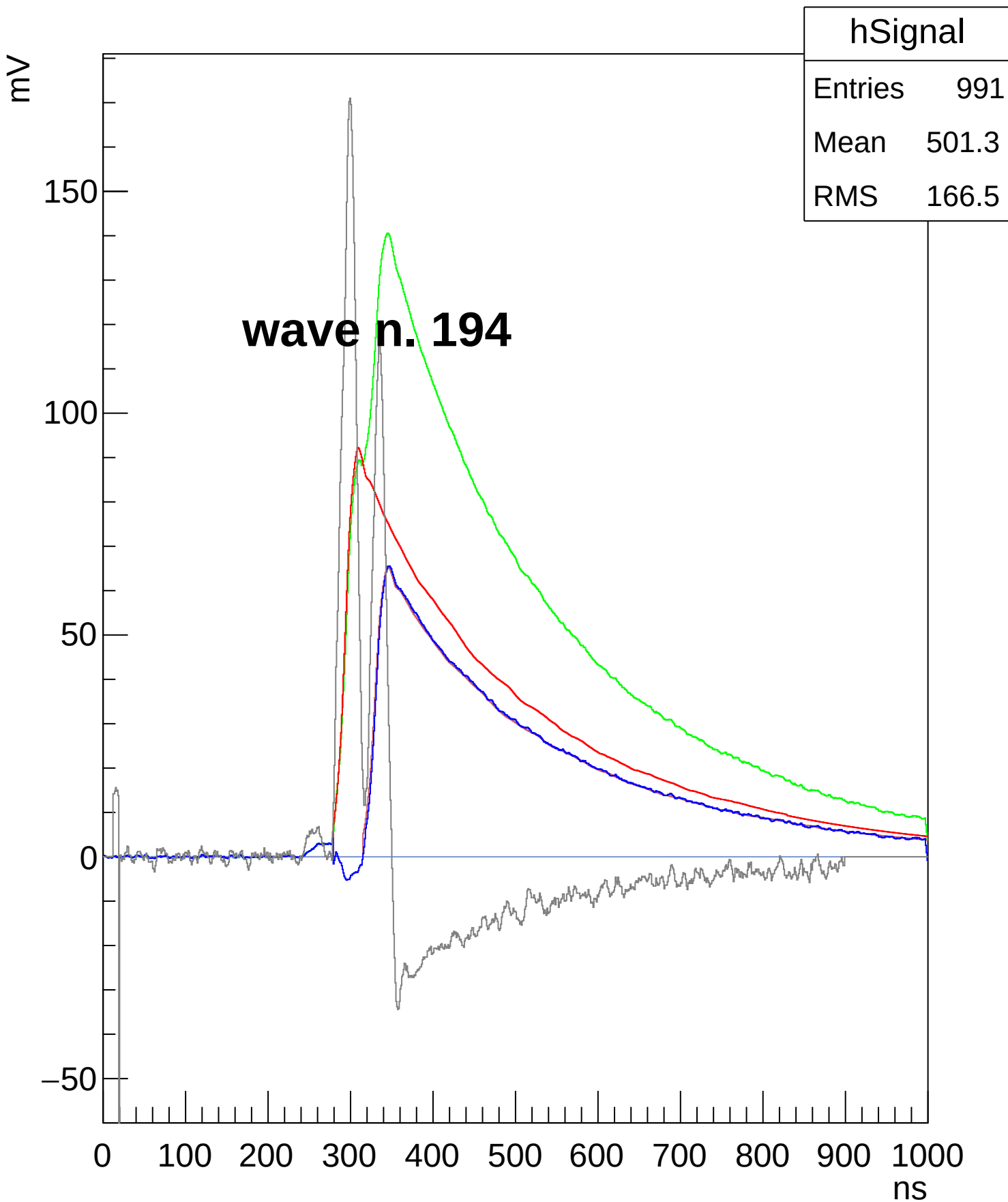
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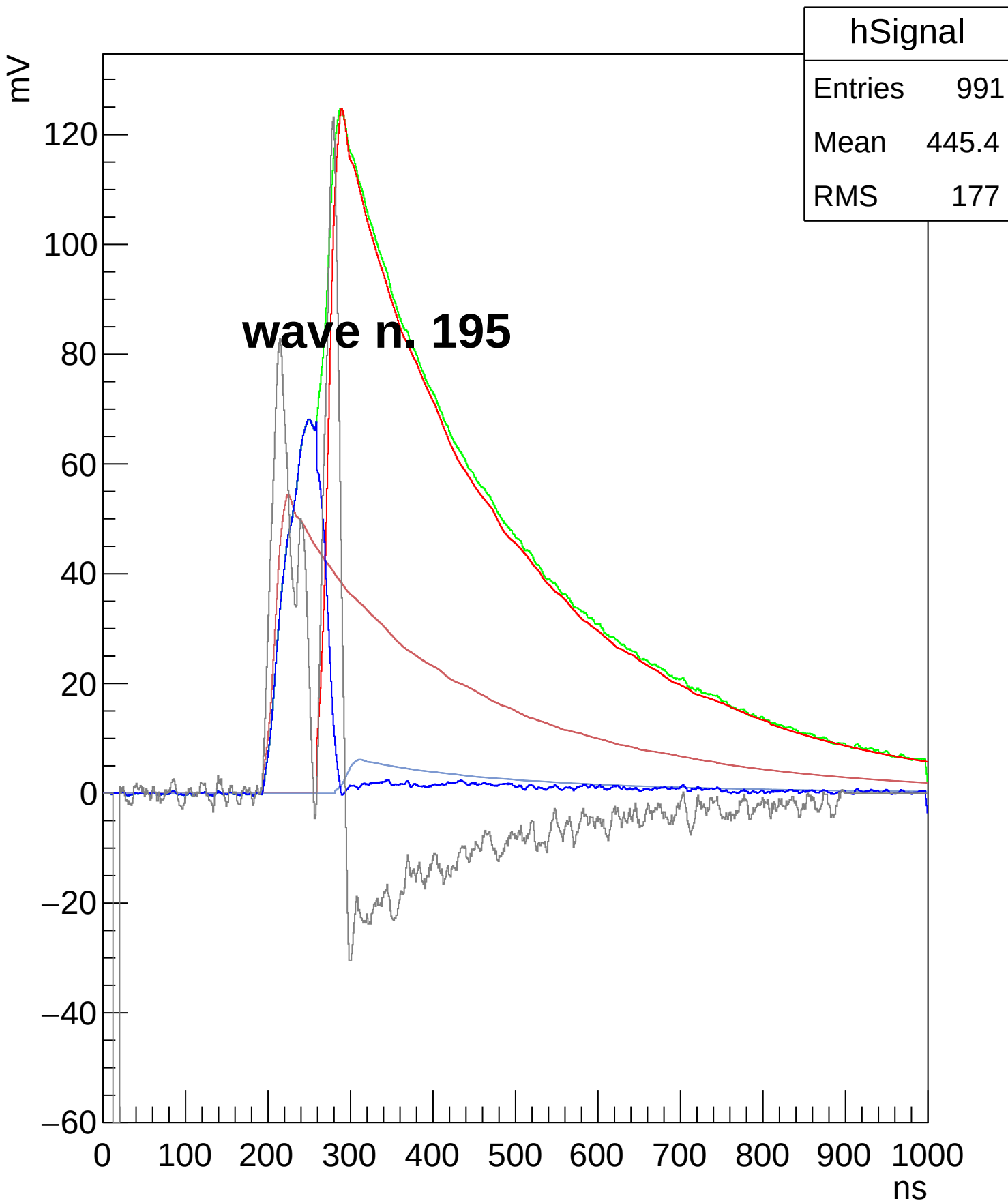
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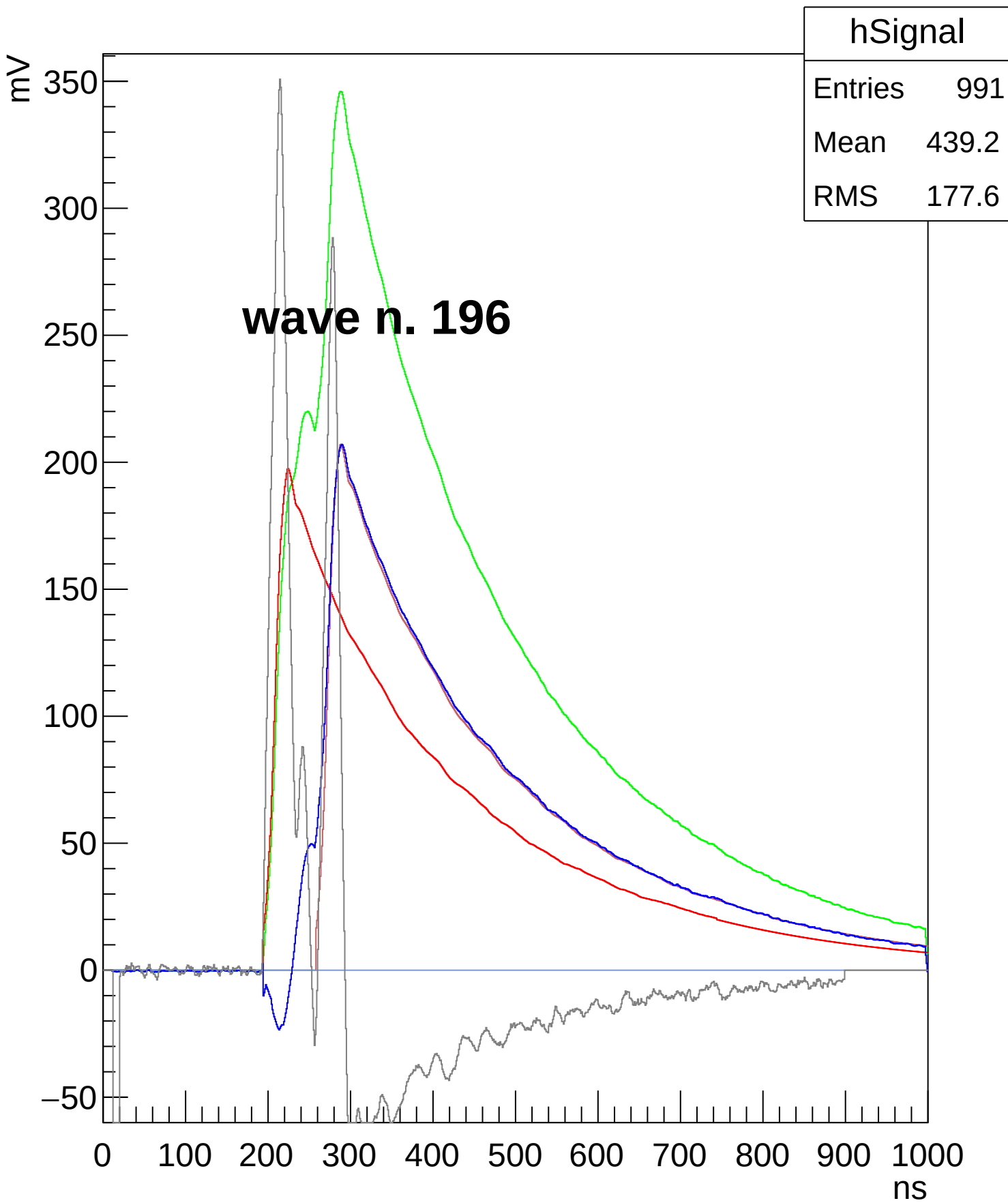
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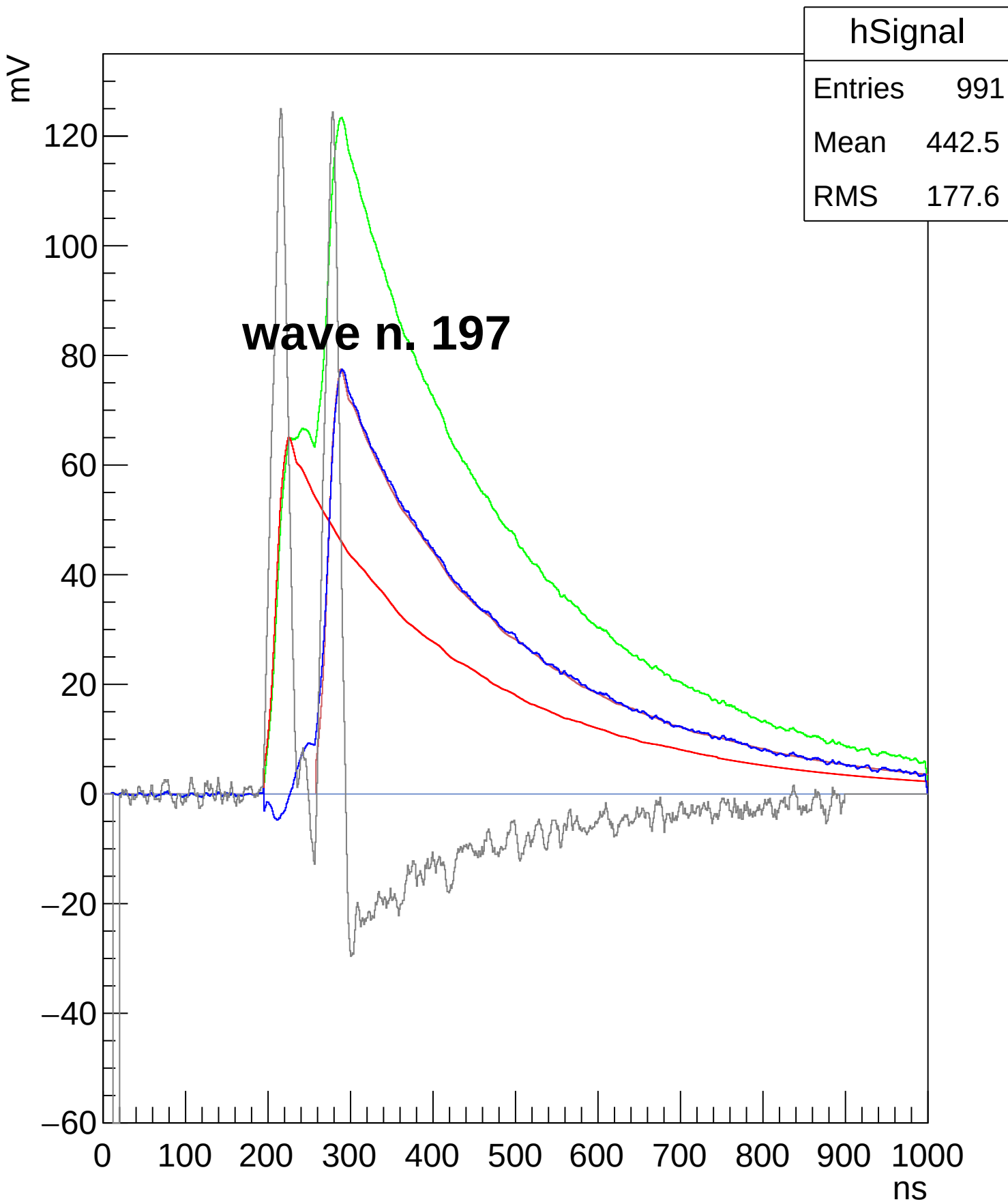
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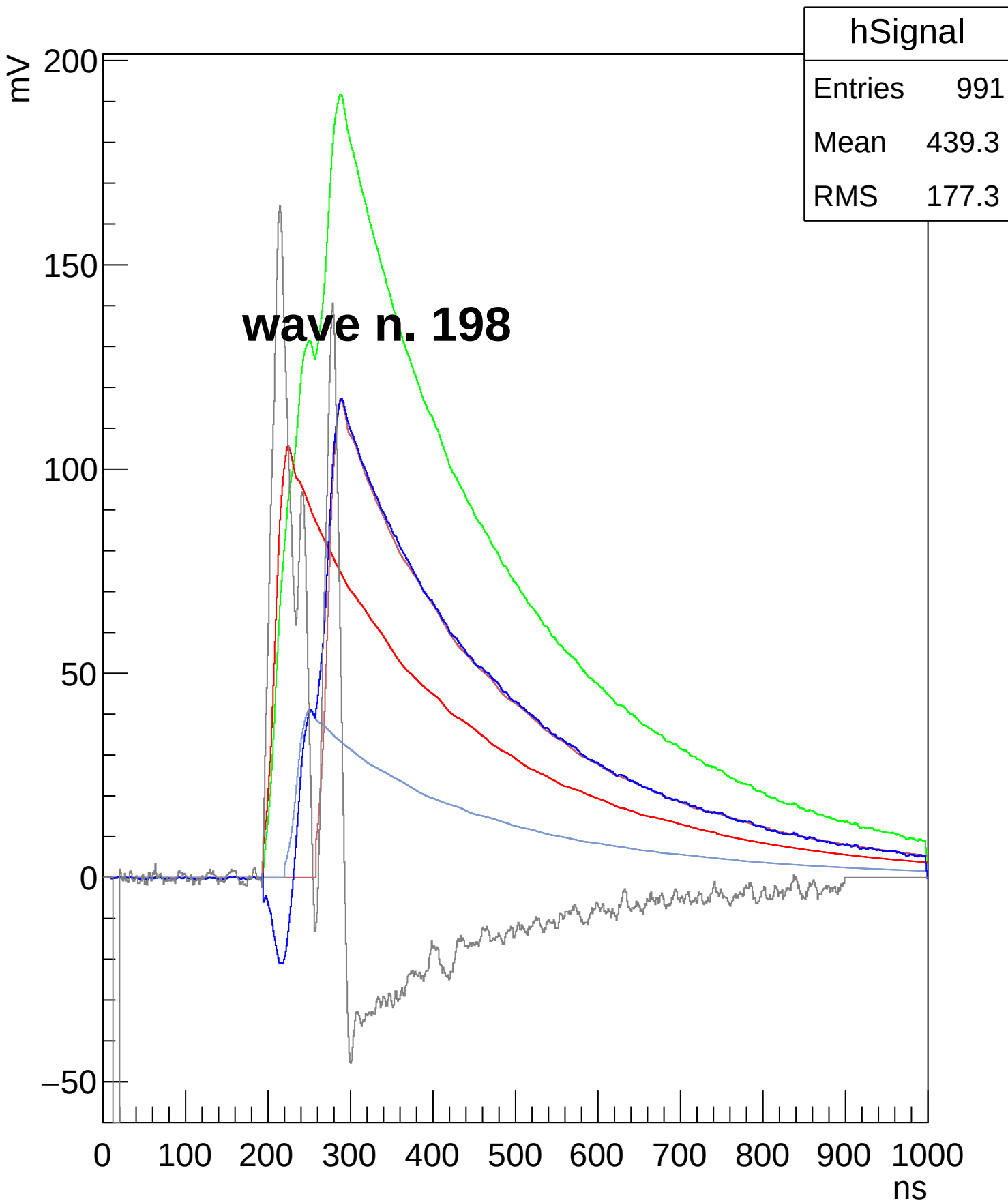
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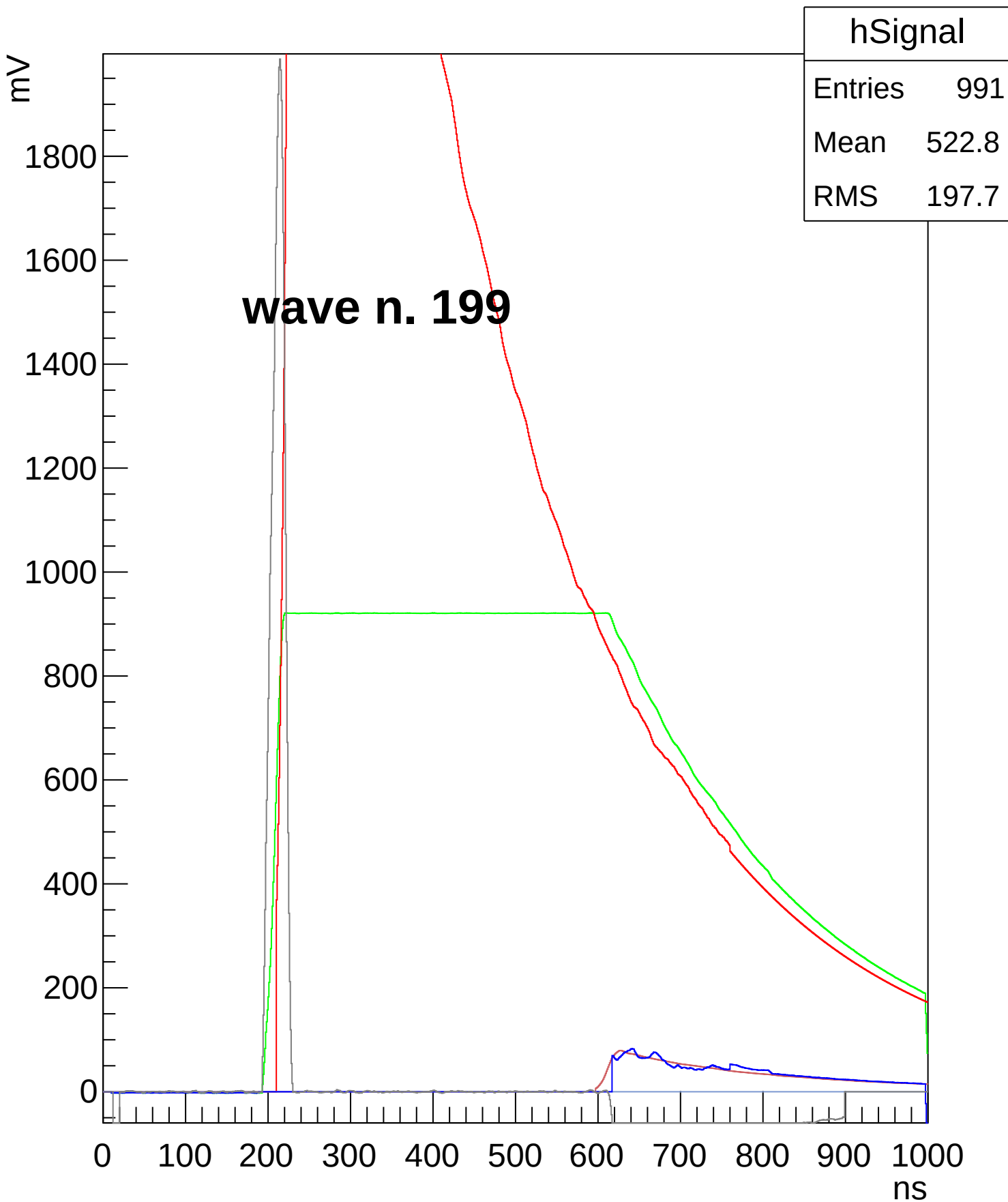
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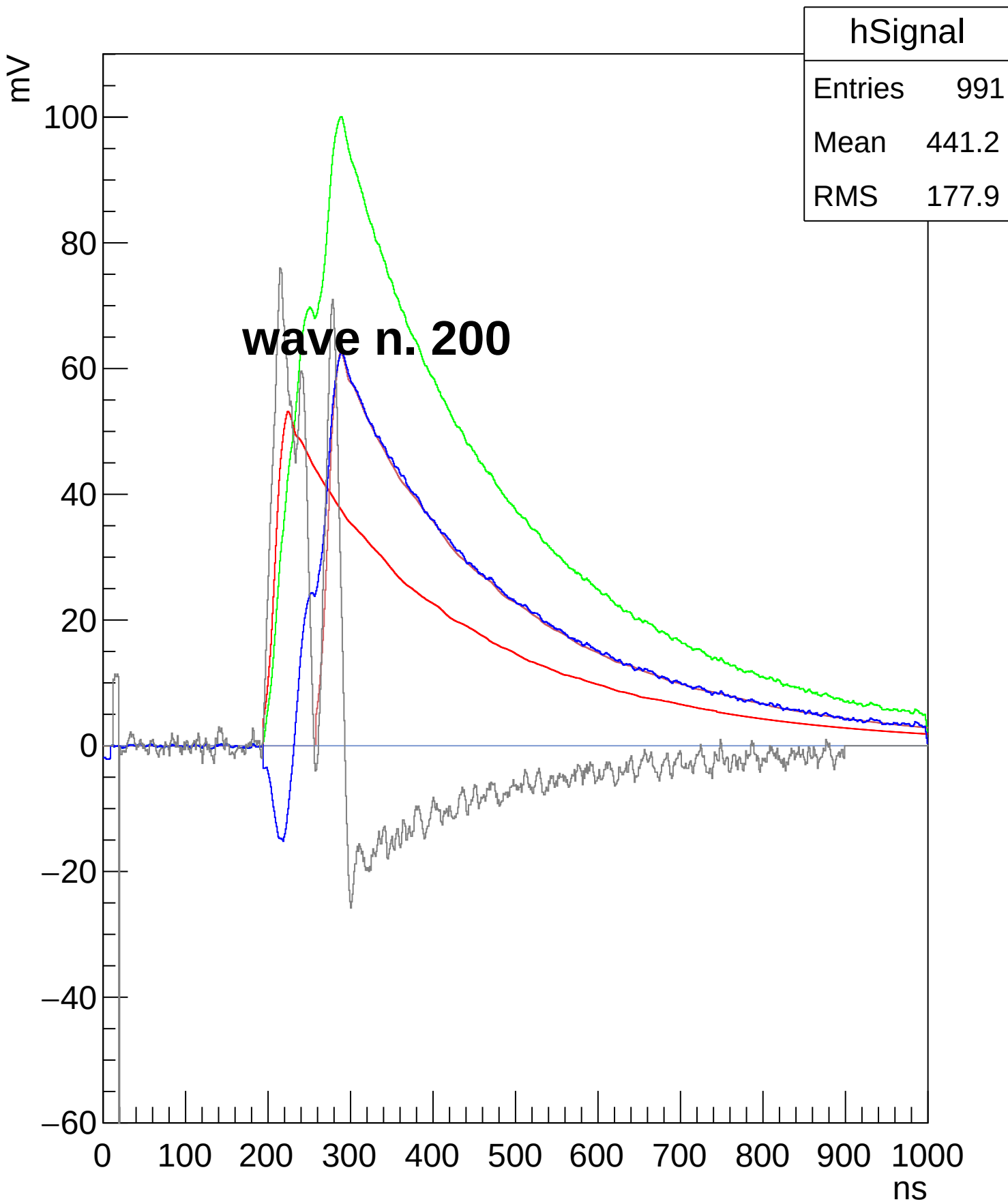
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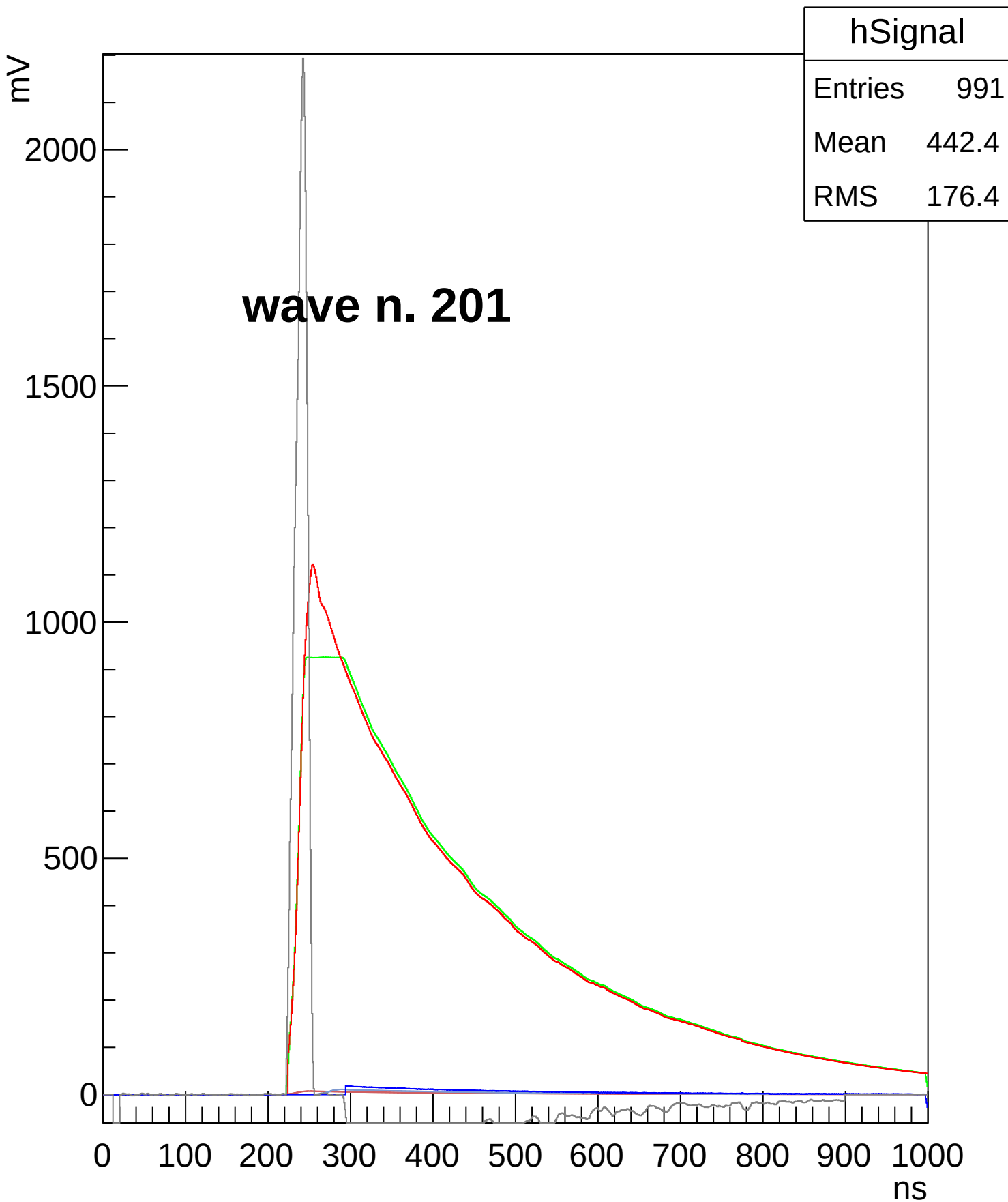
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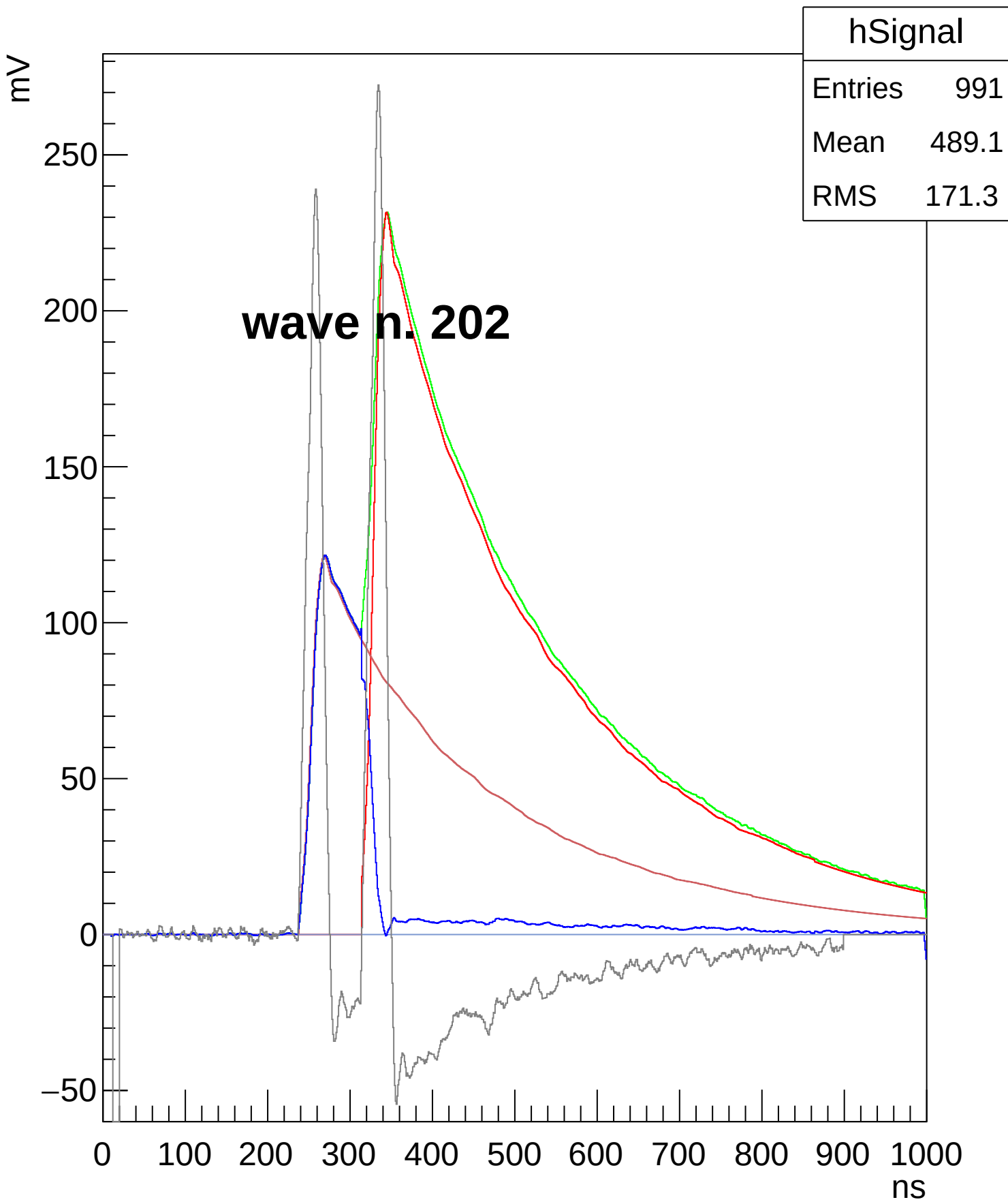
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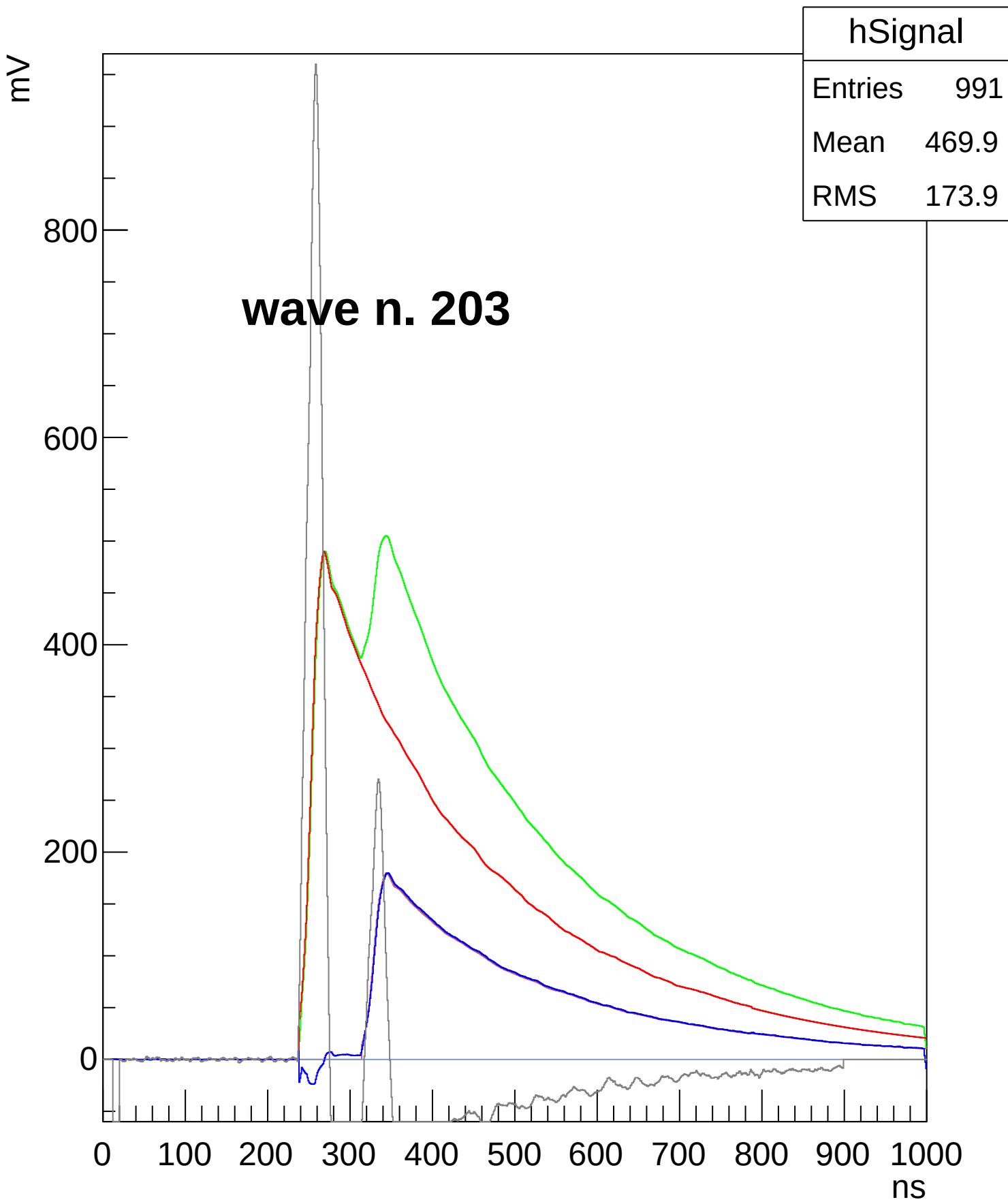
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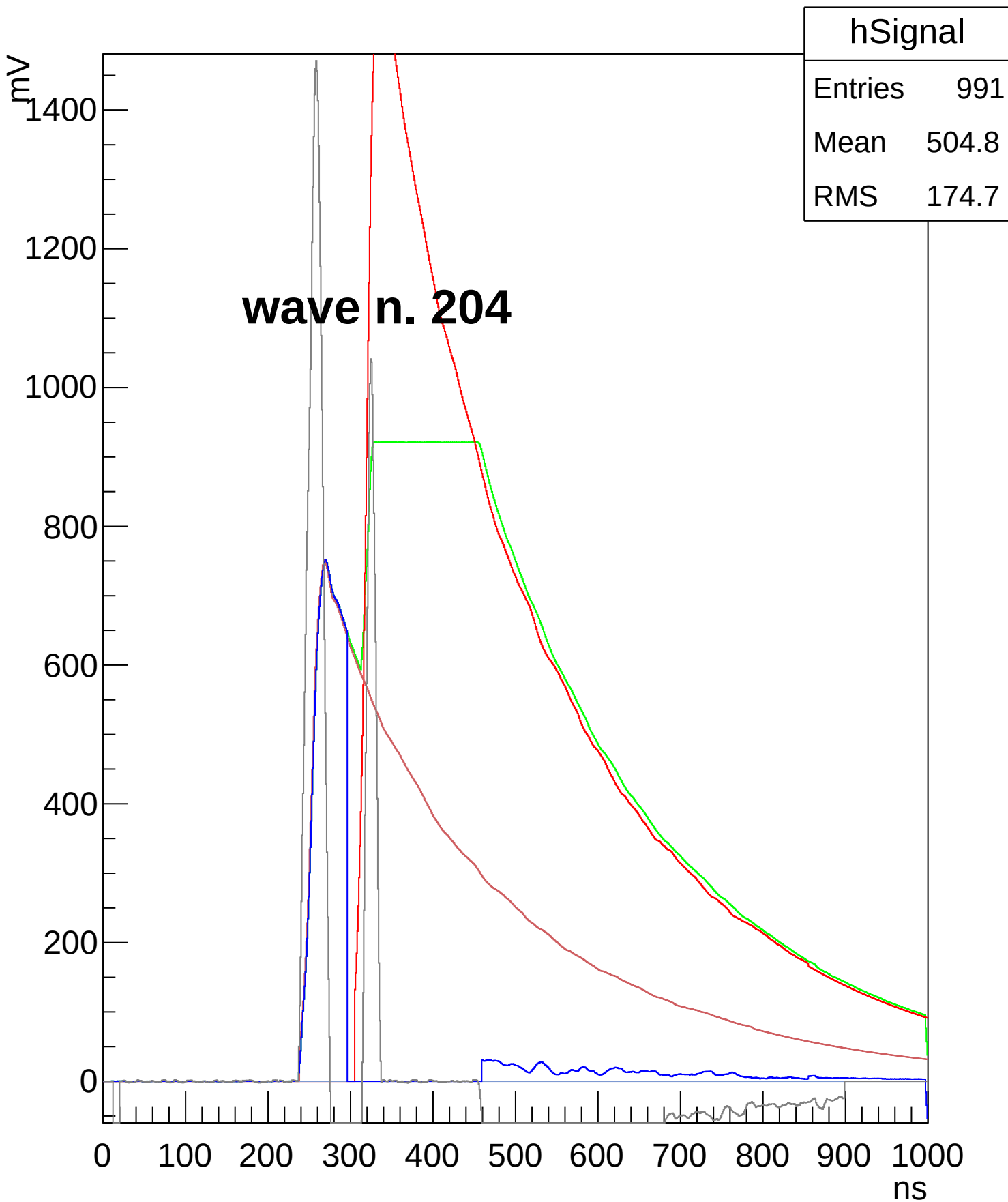
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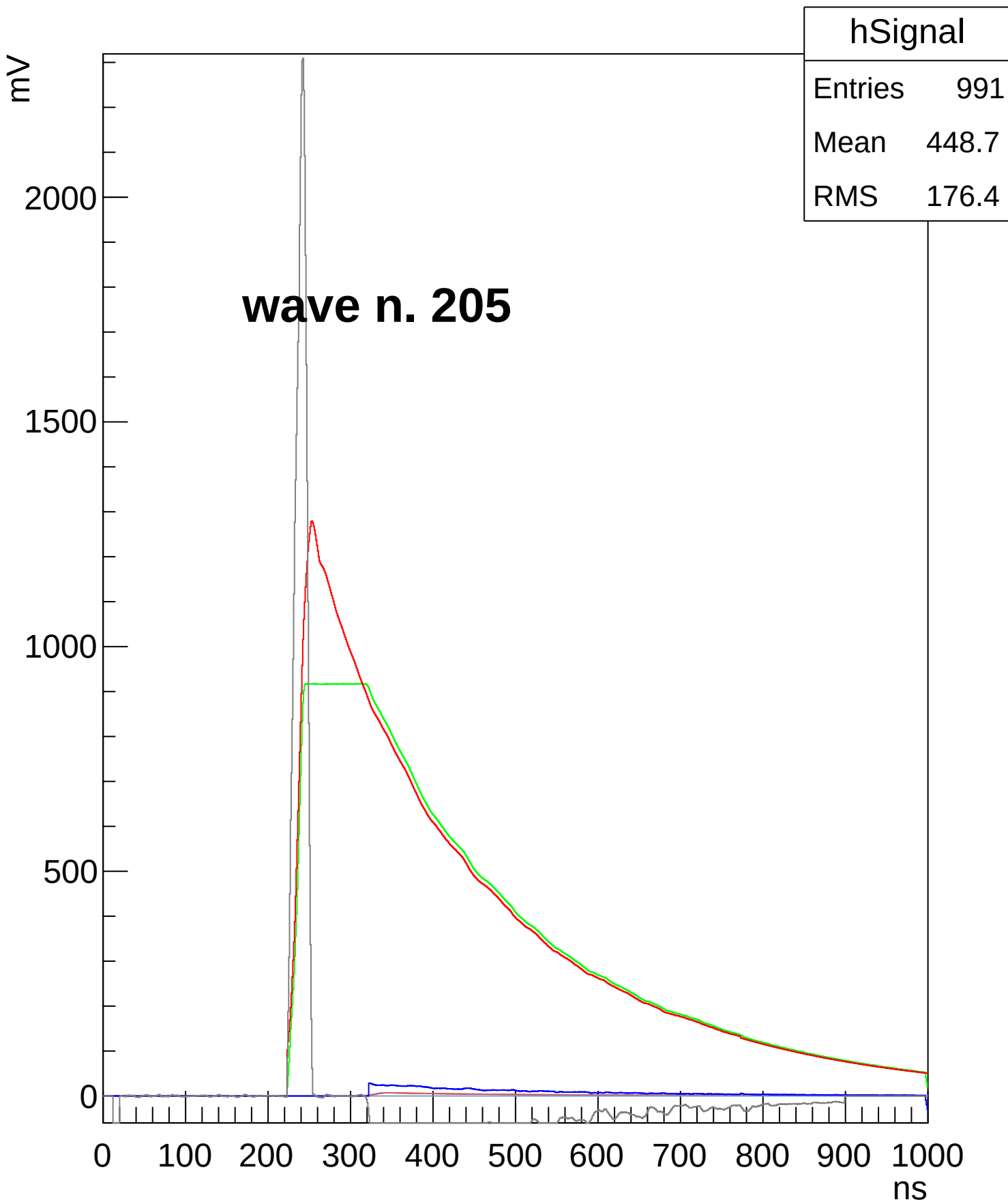
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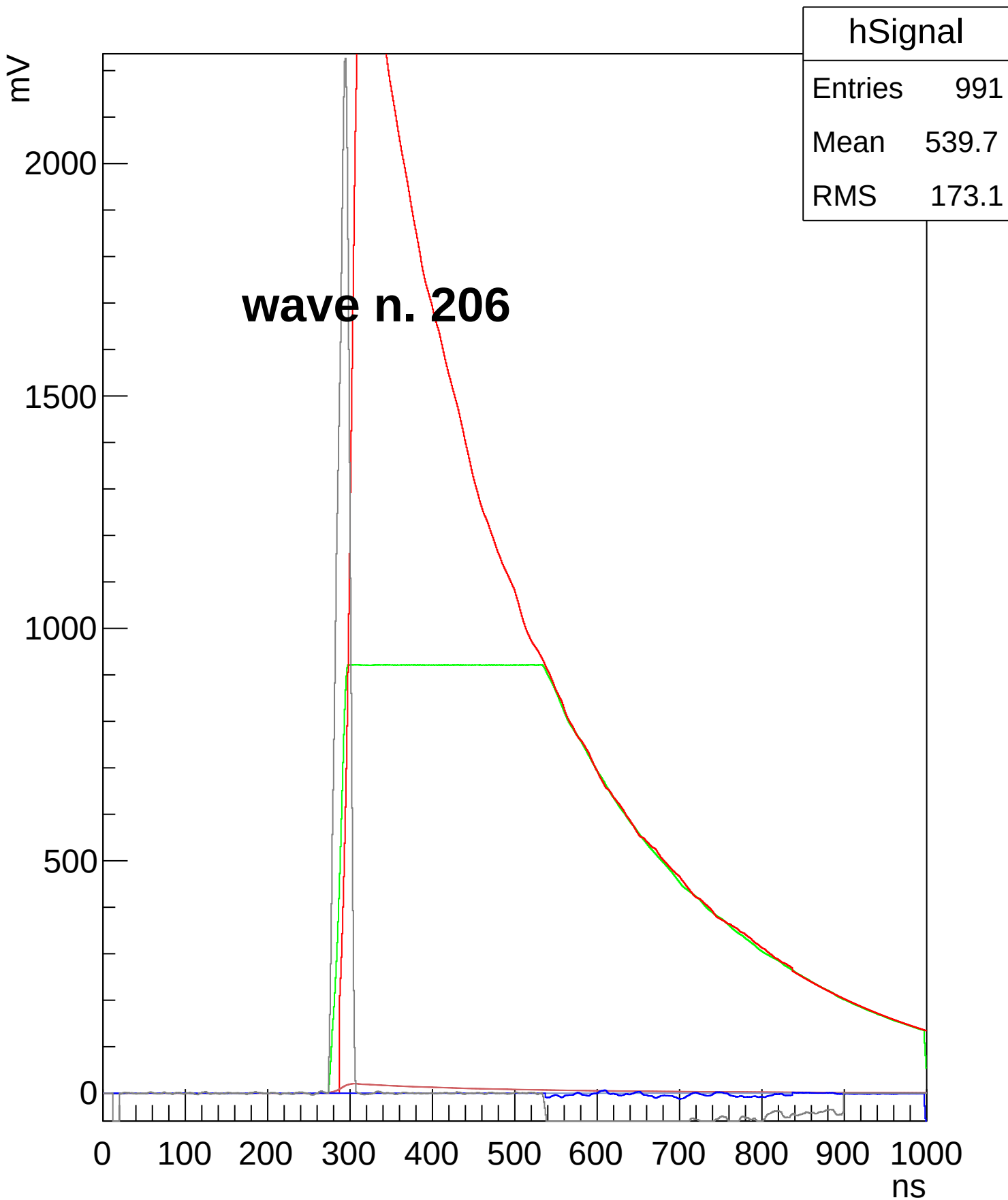
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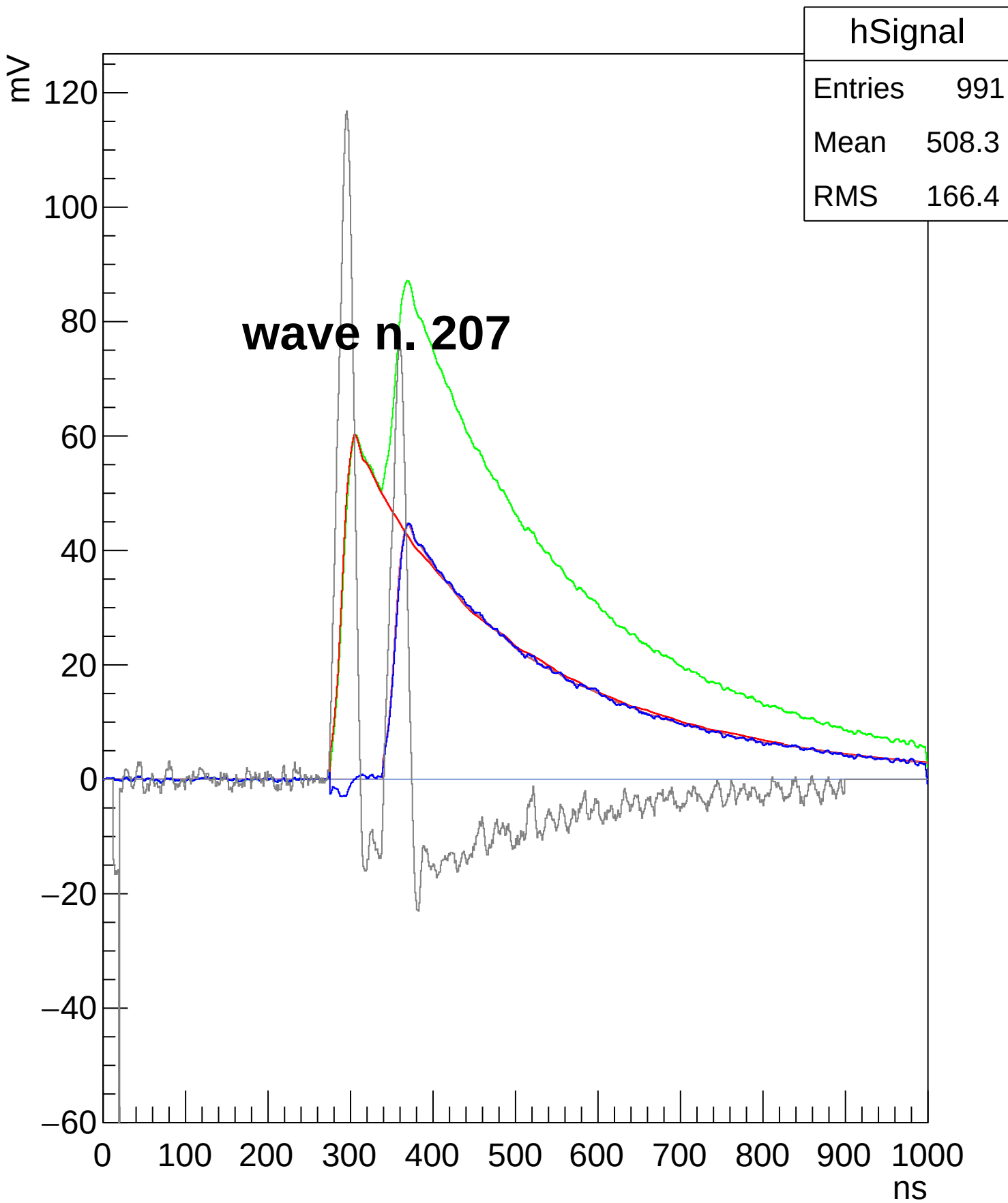
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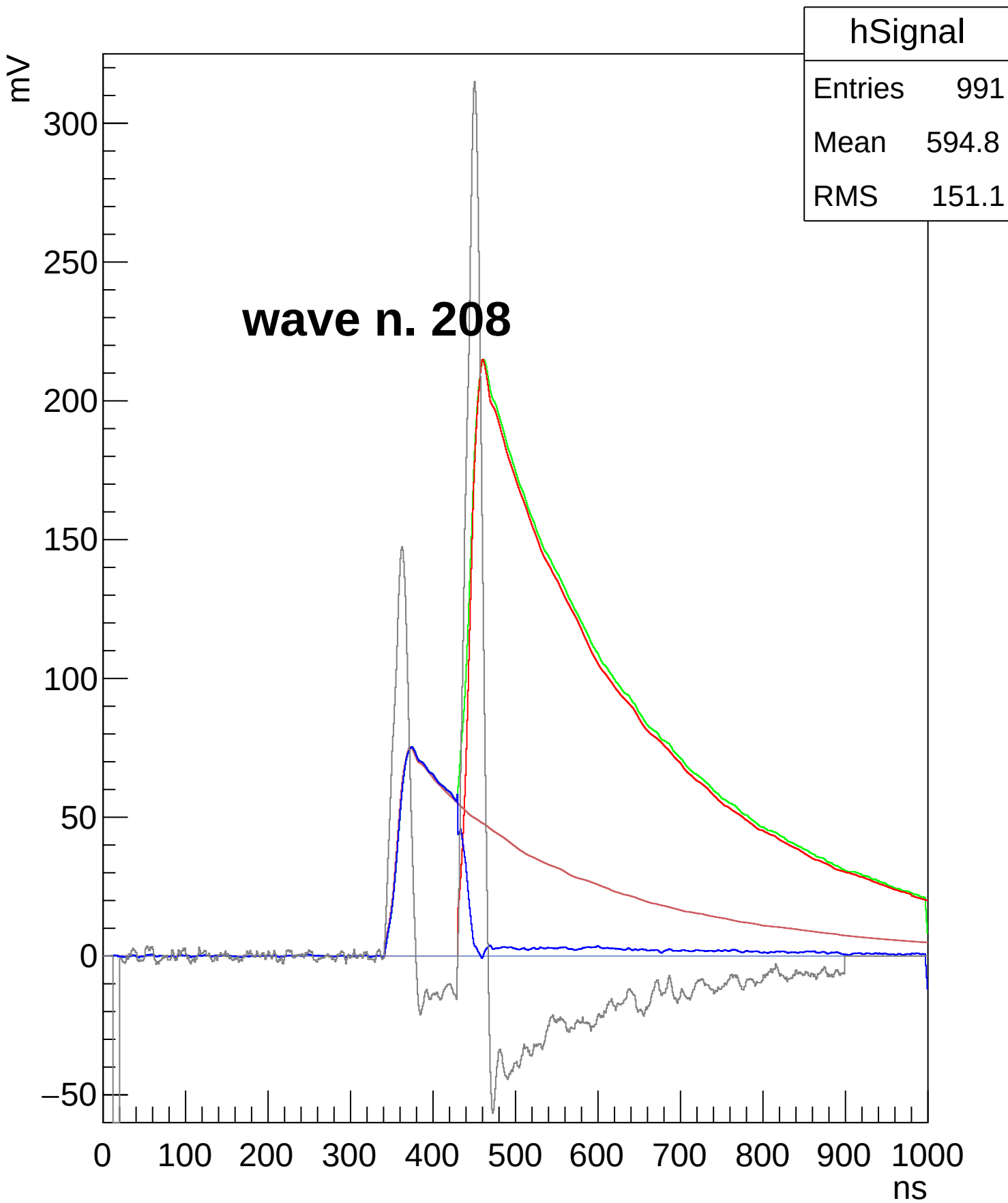
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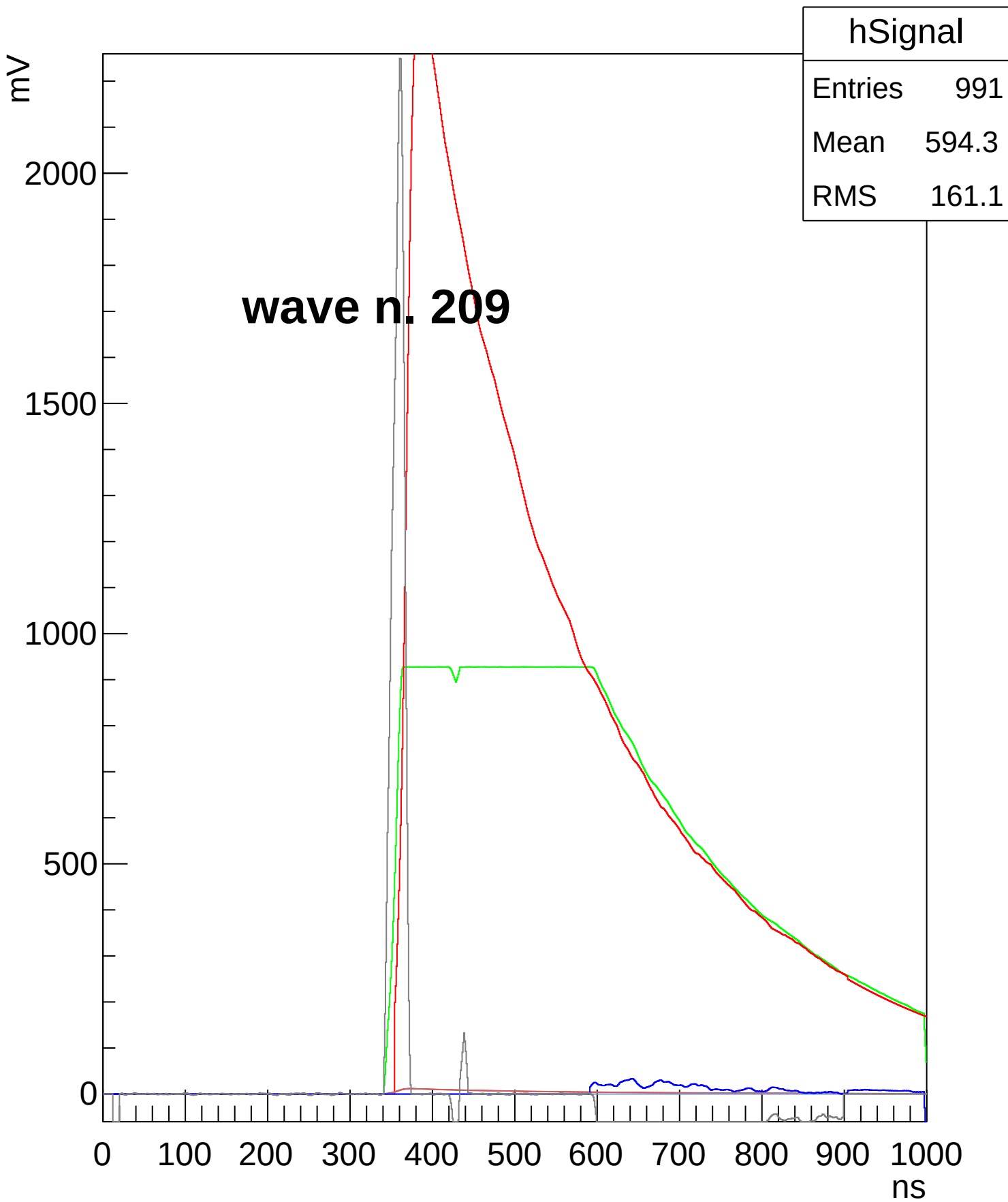
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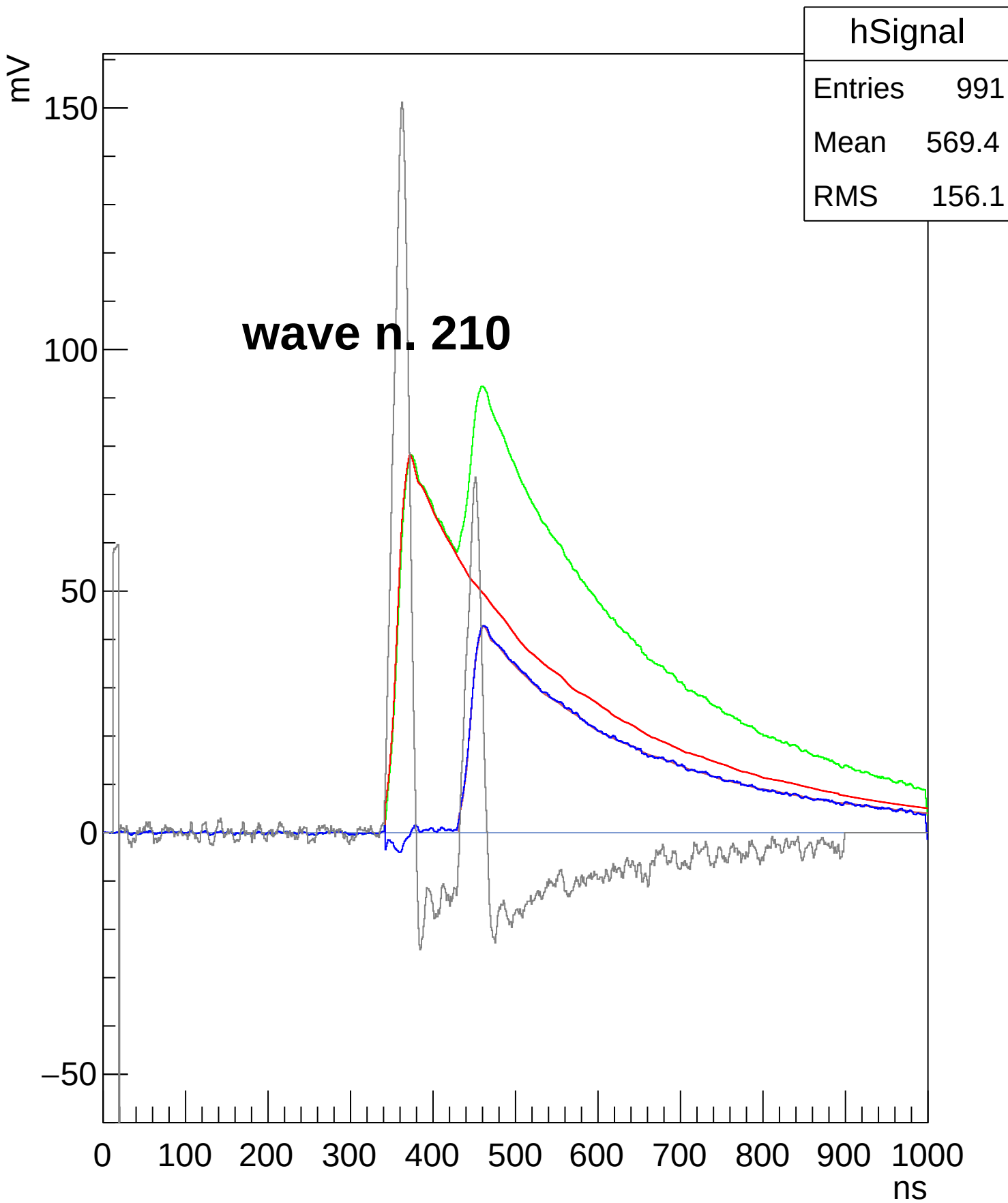
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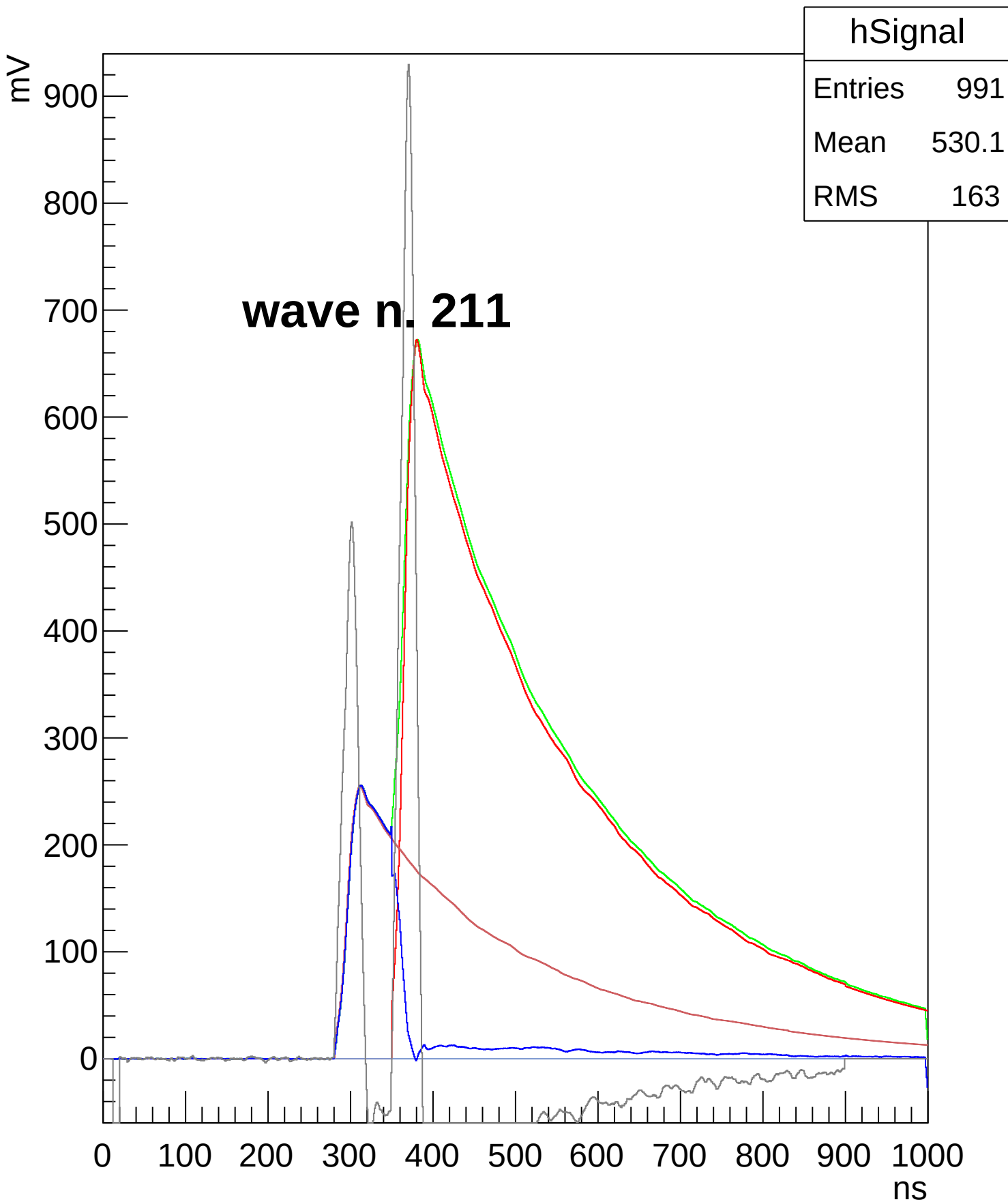
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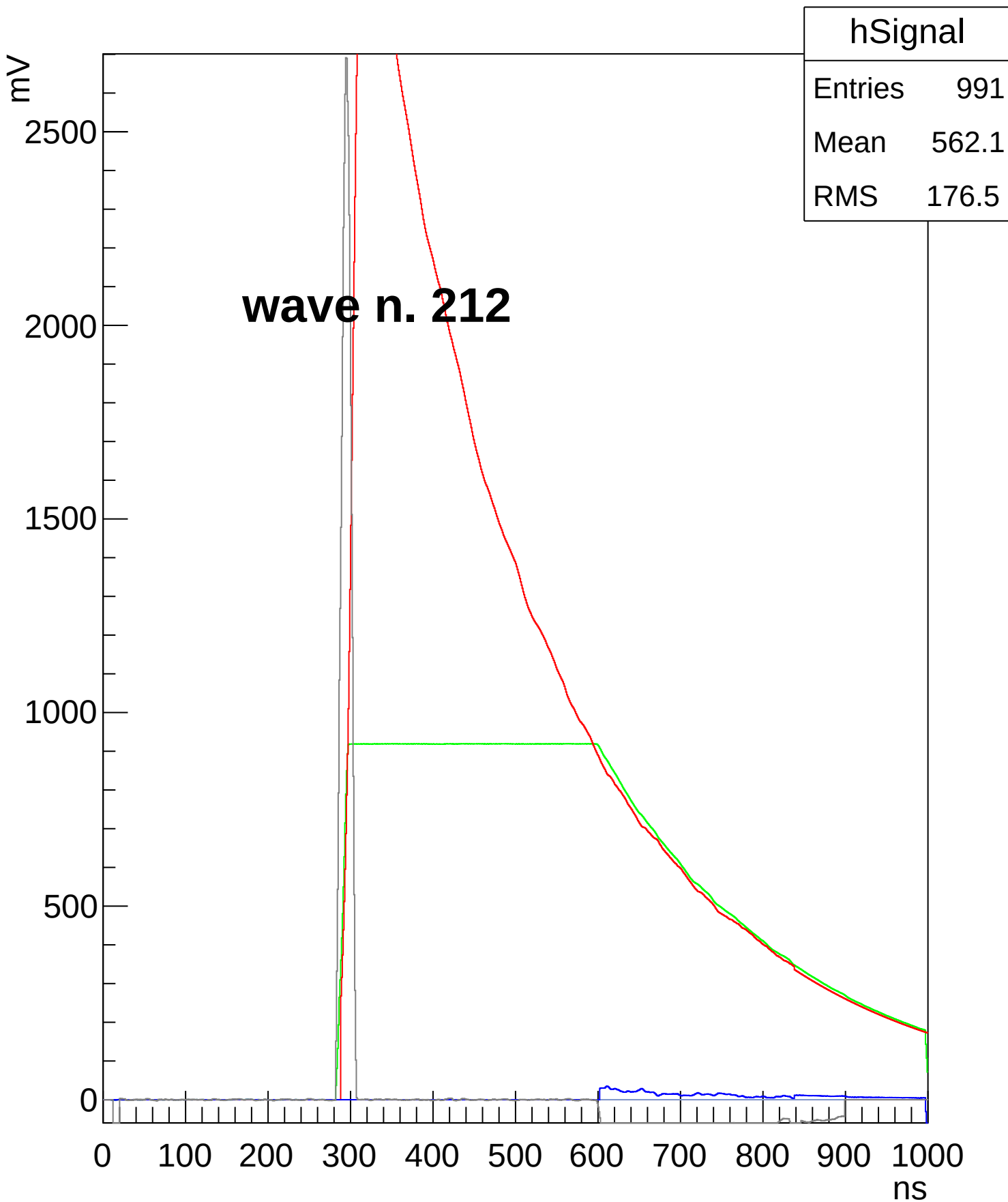
hSignal



hSignal

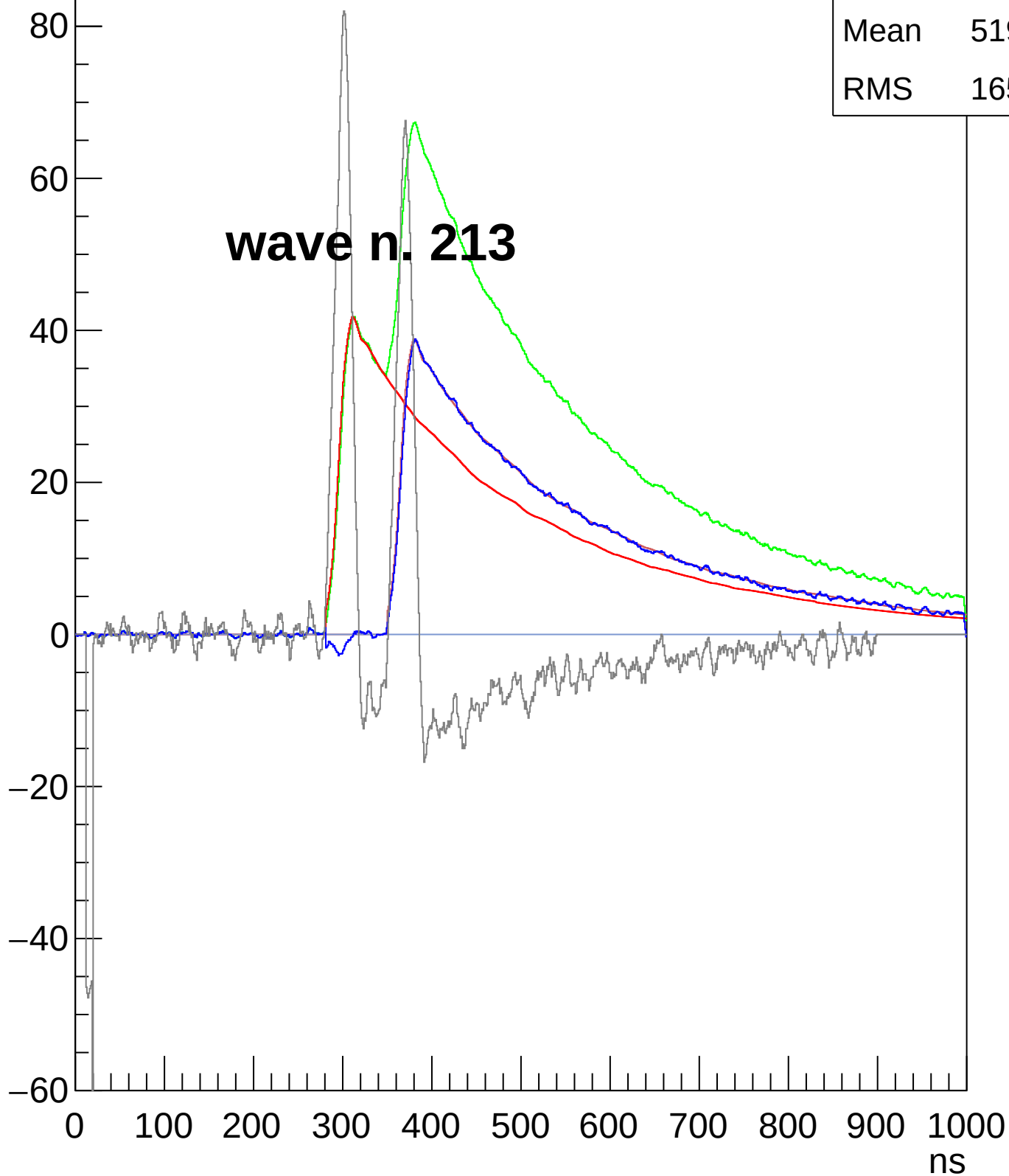


hSignal

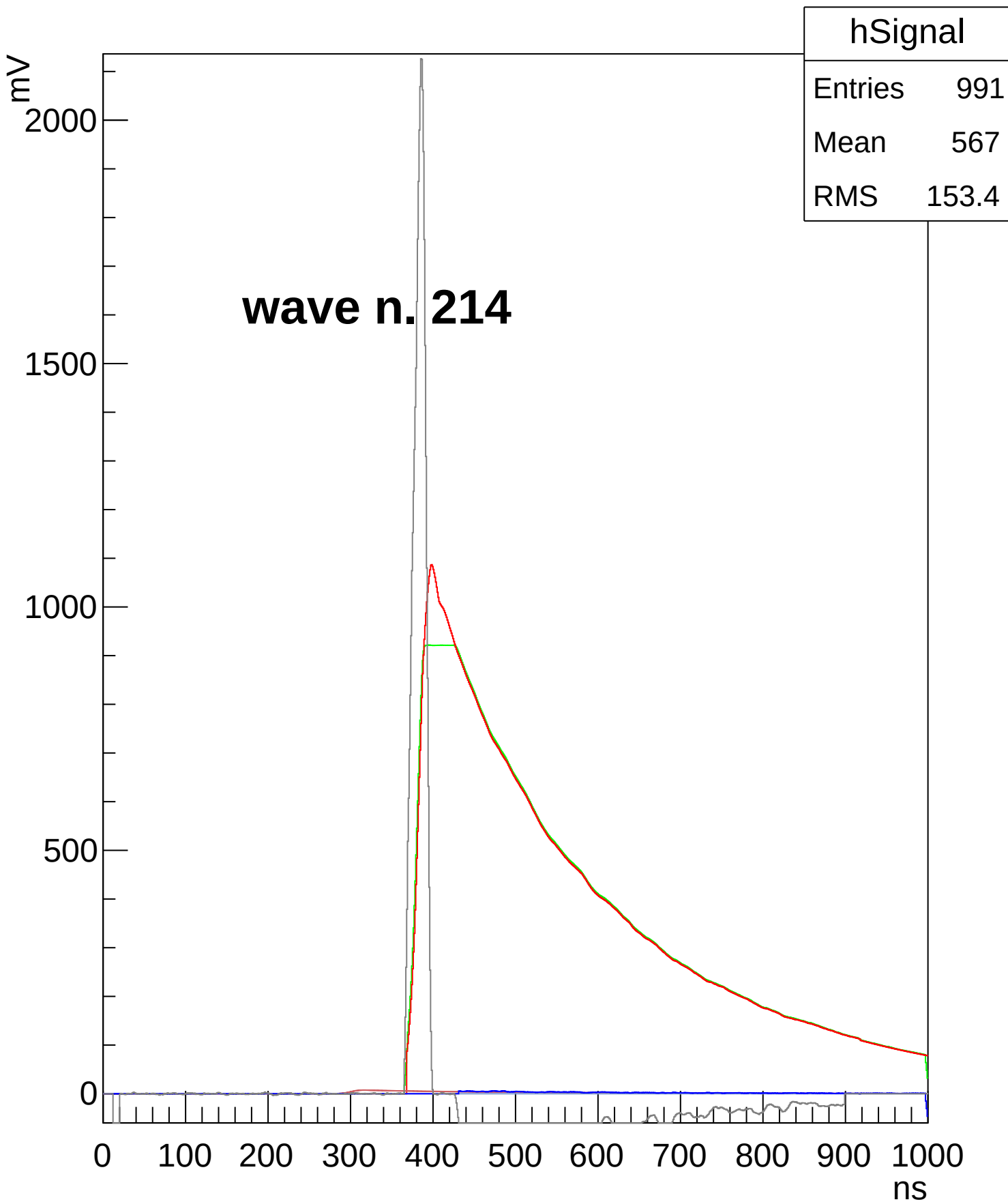


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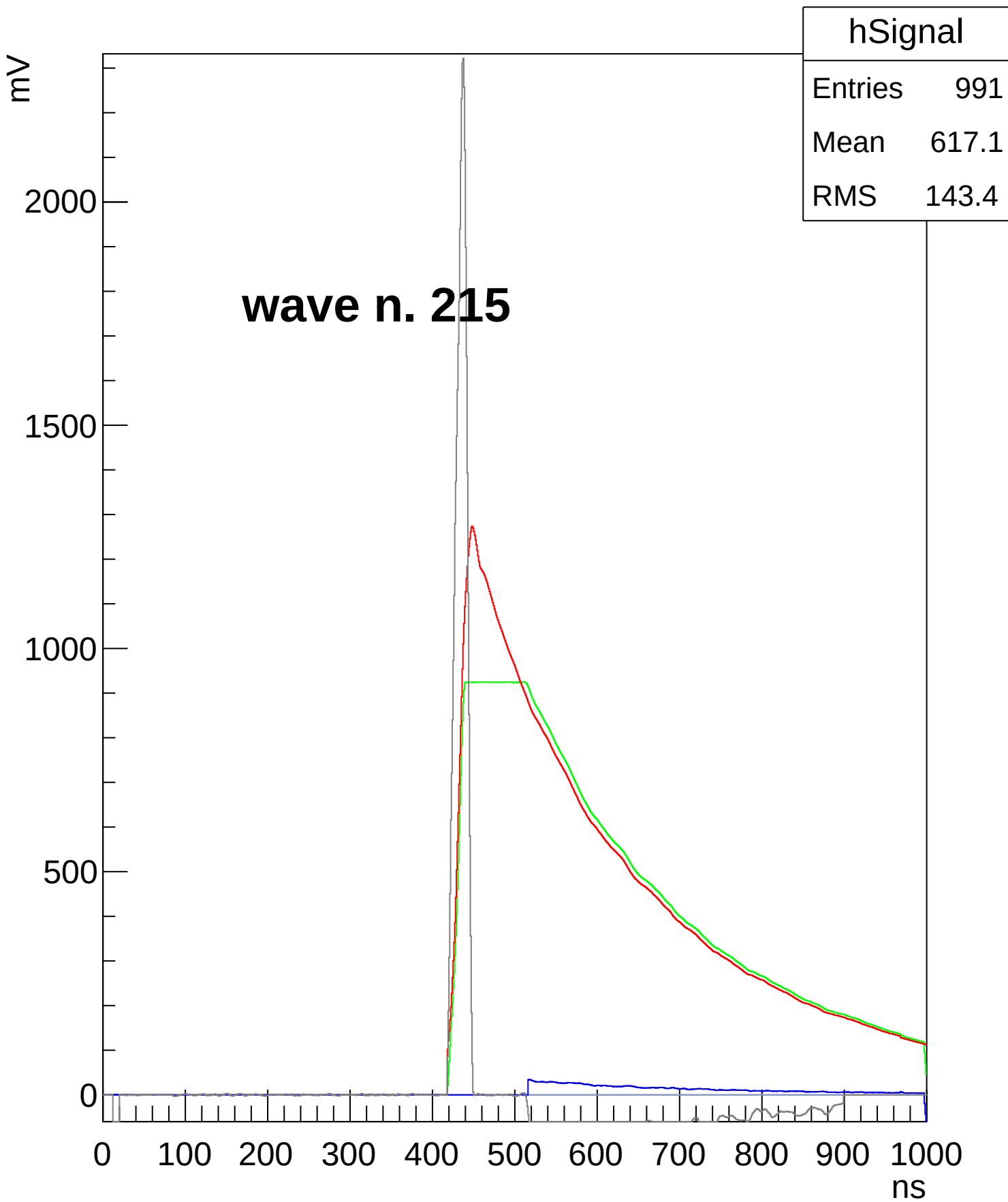
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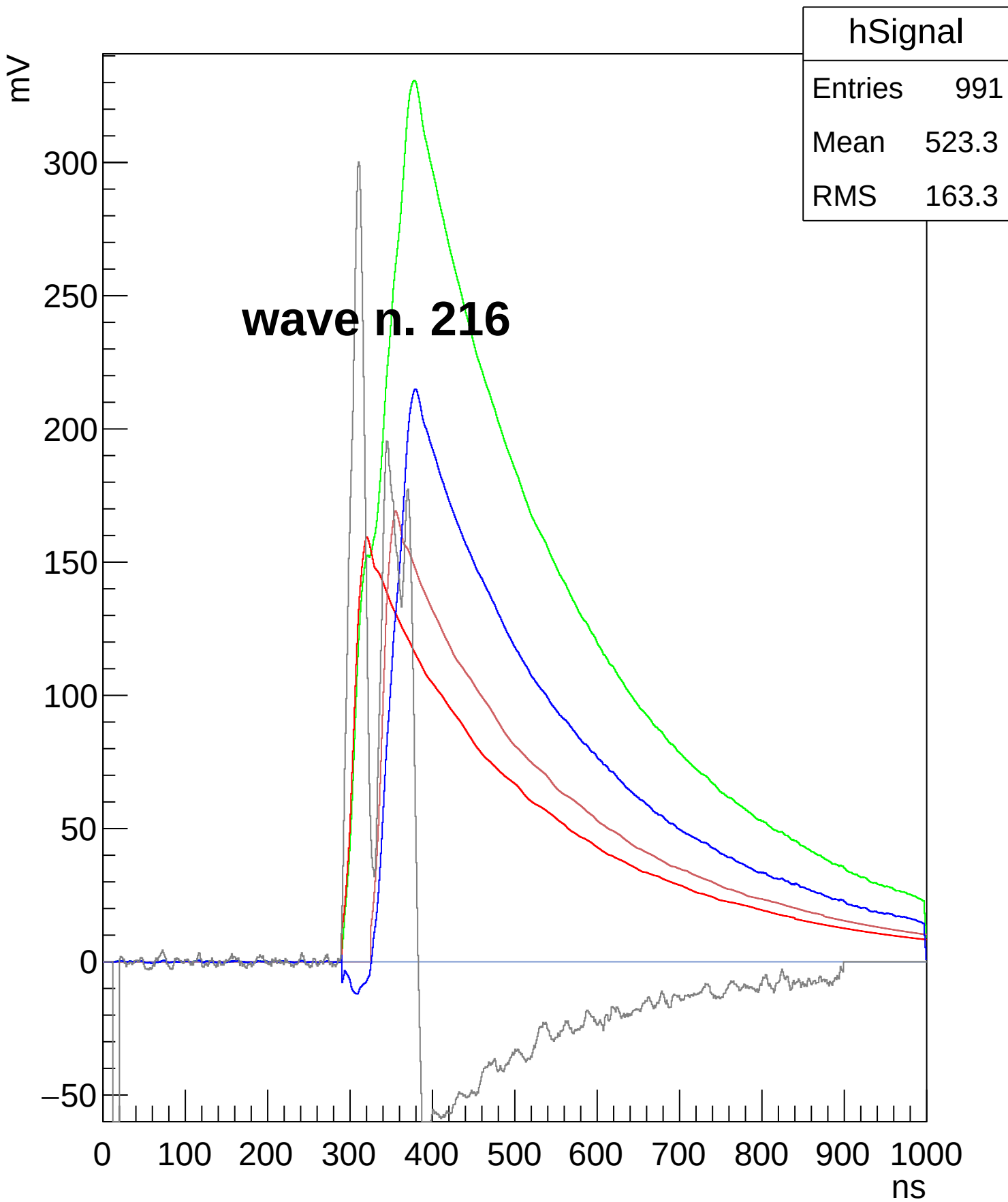
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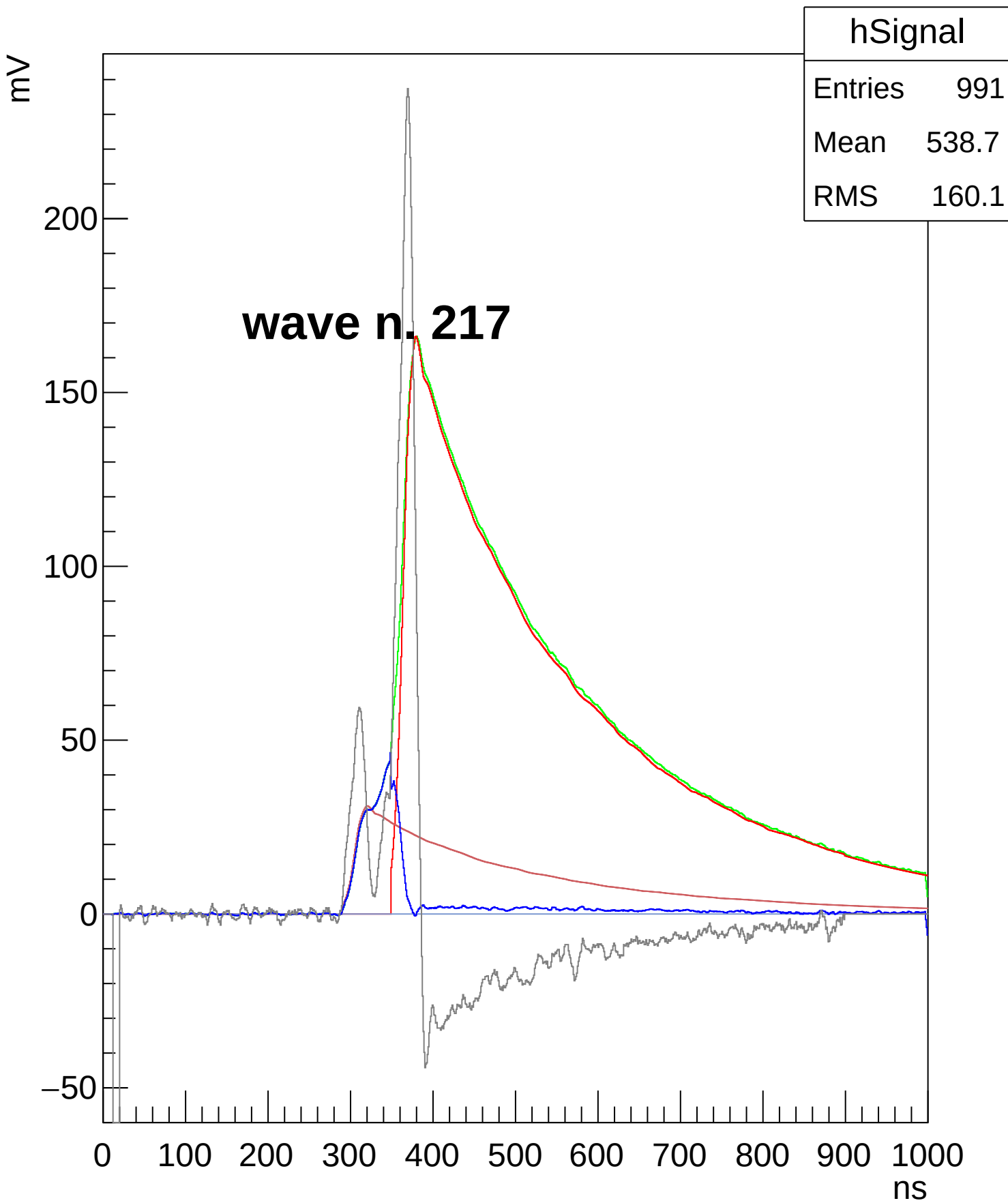
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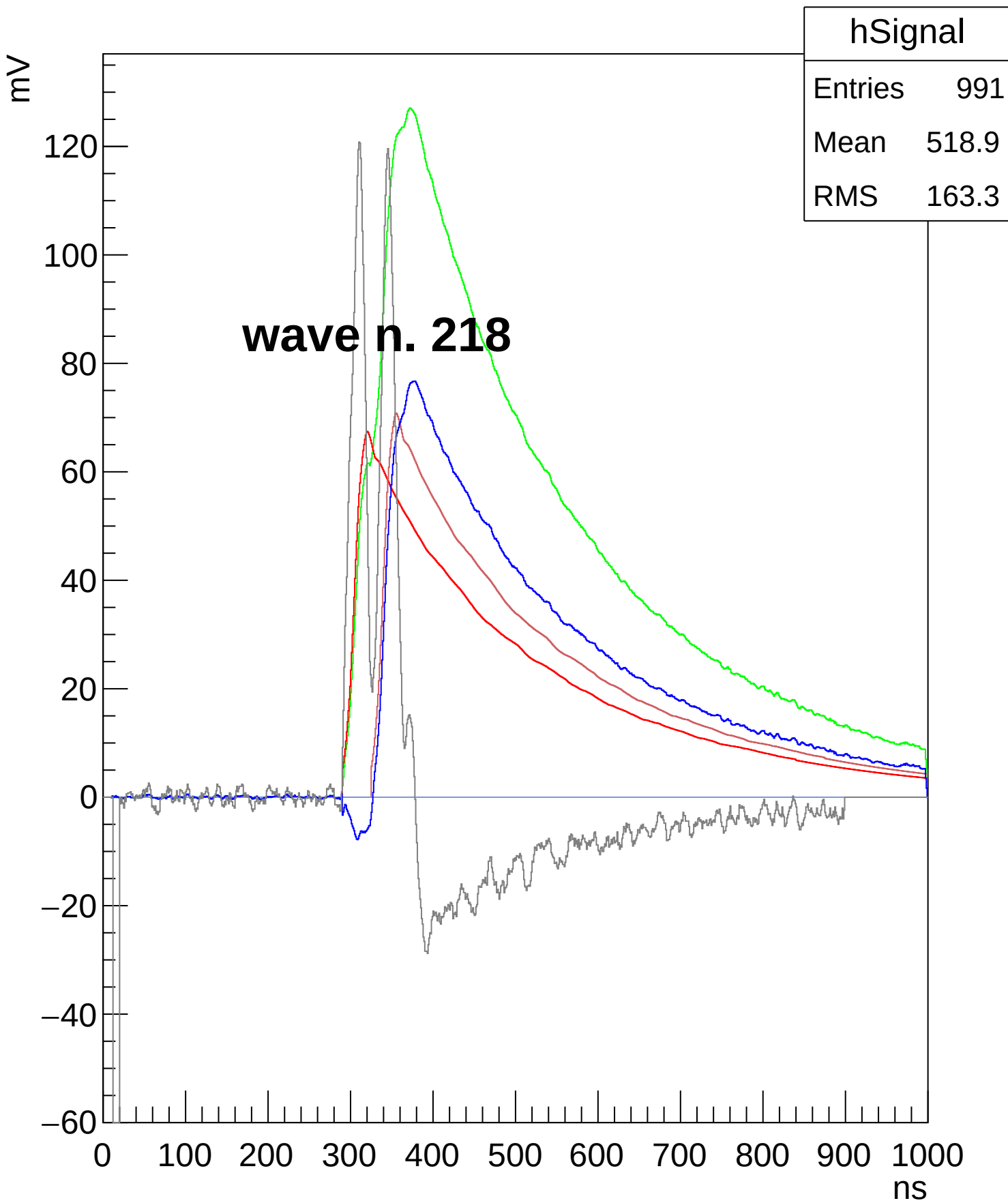
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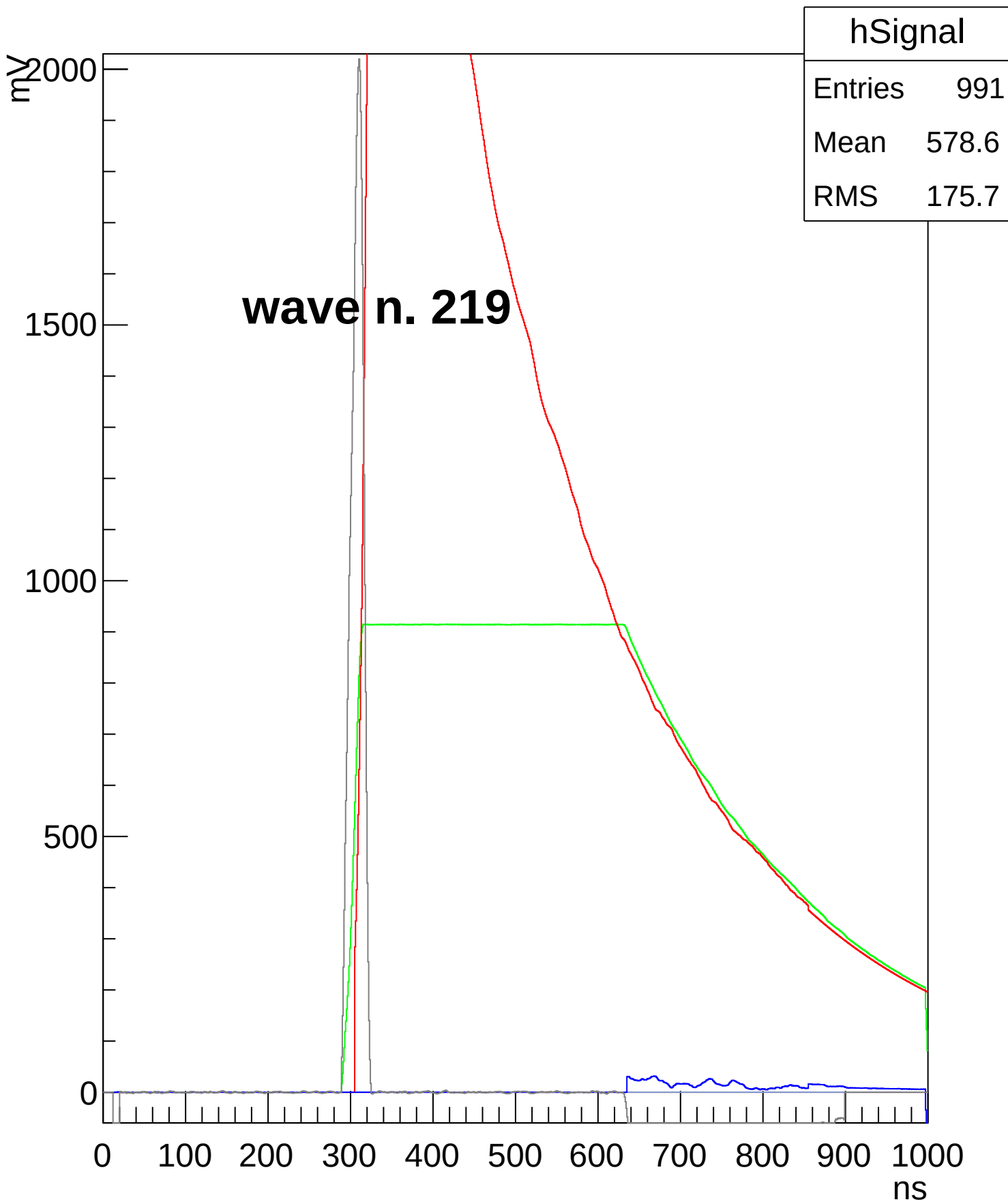
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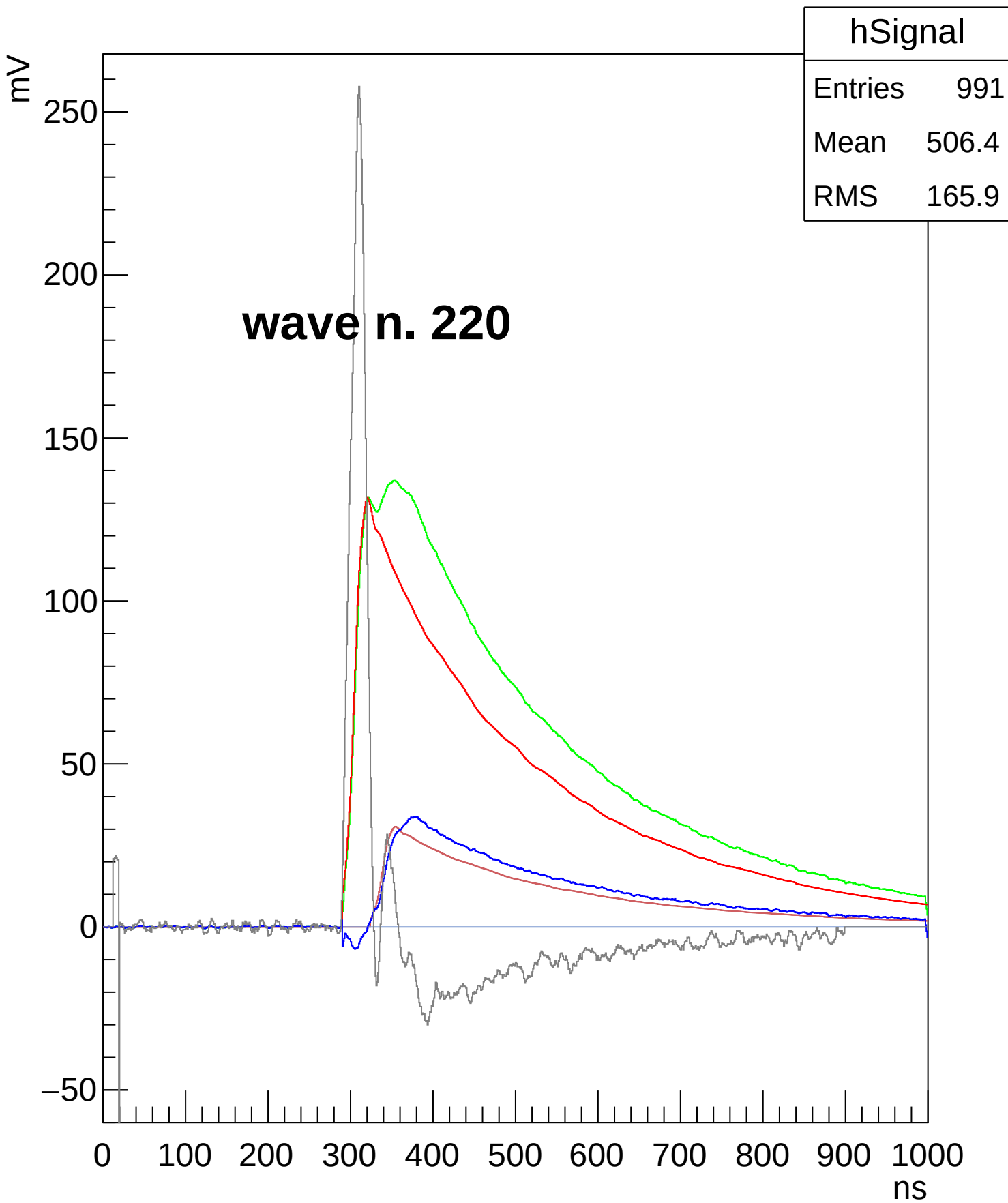
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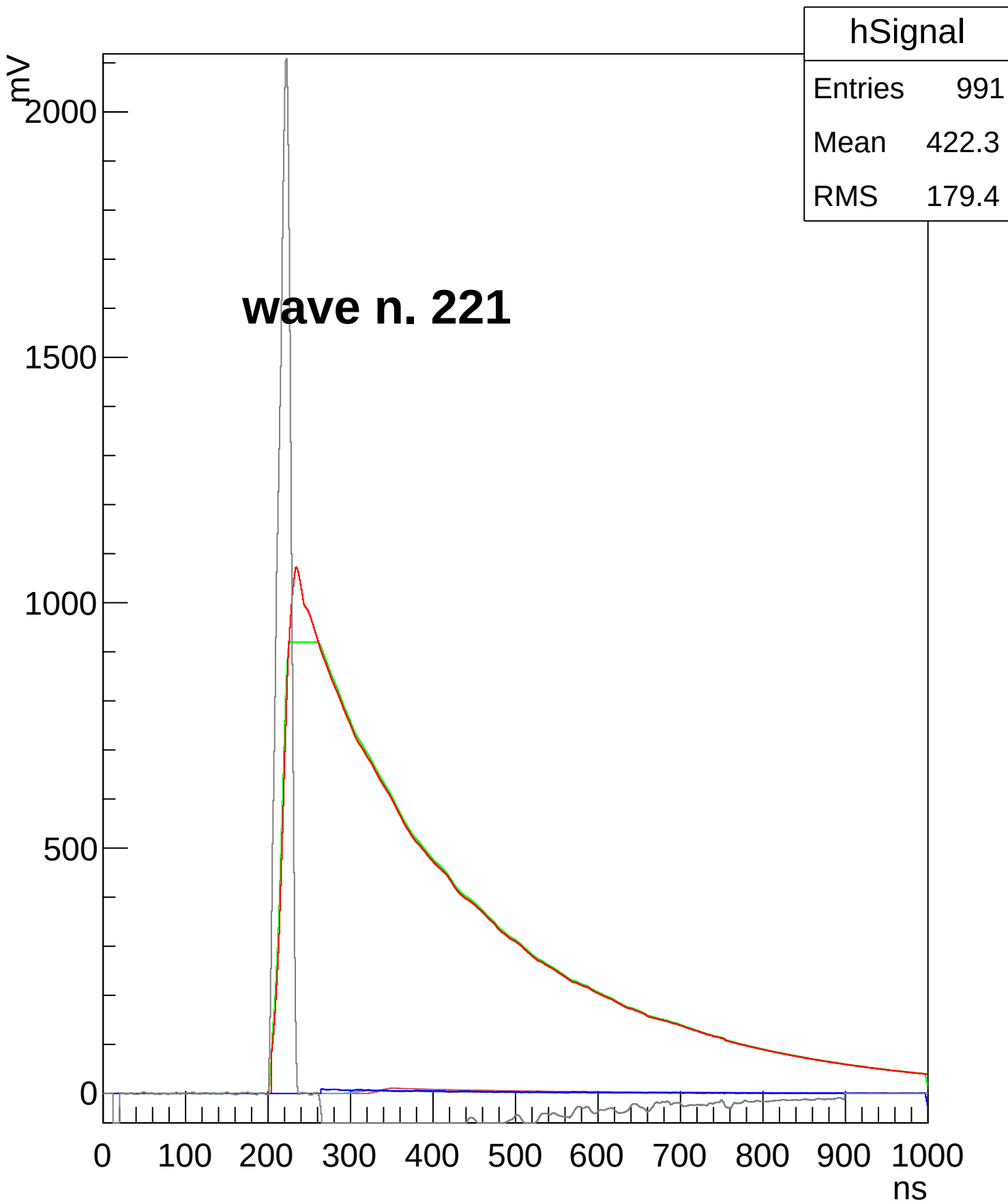
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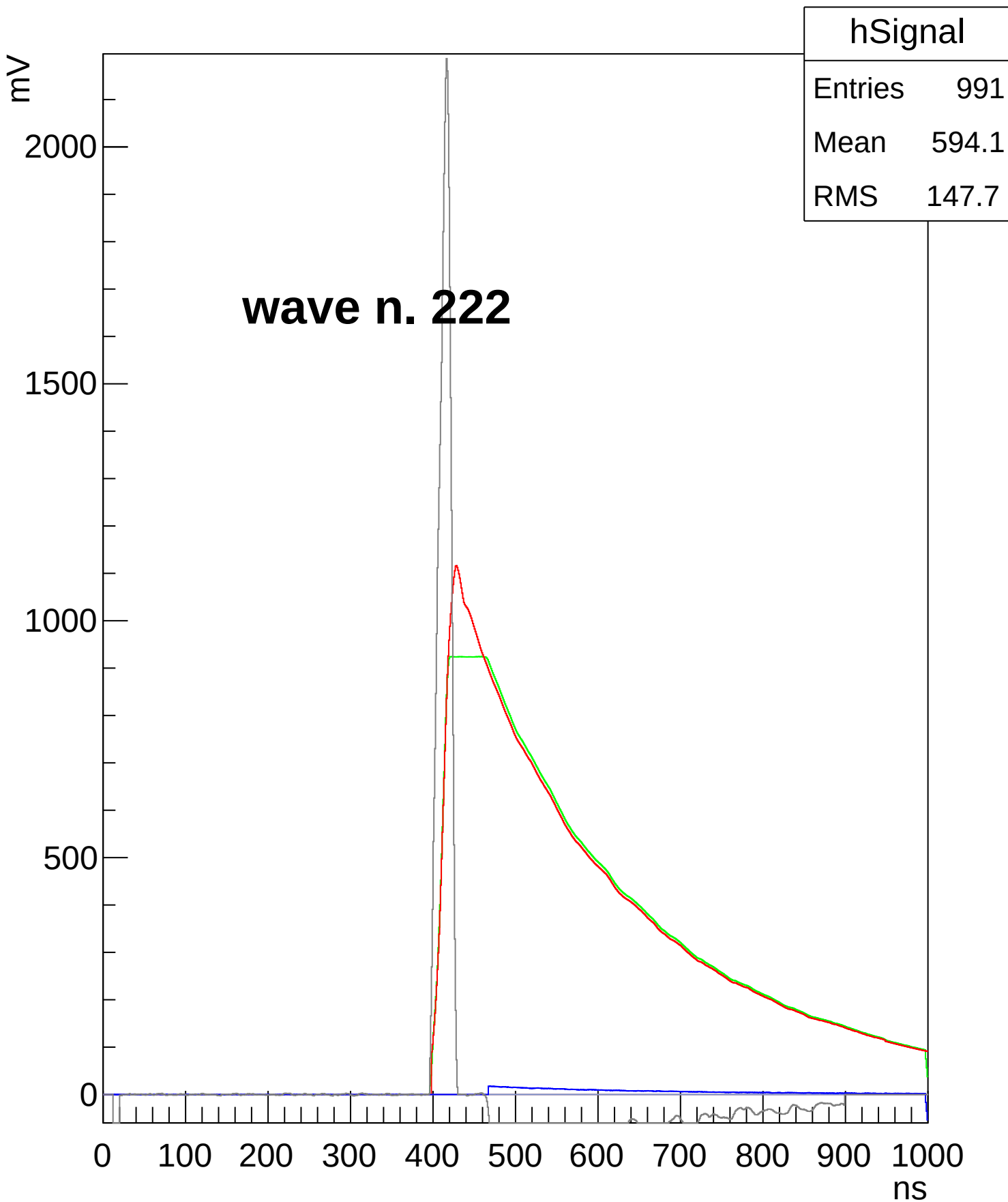
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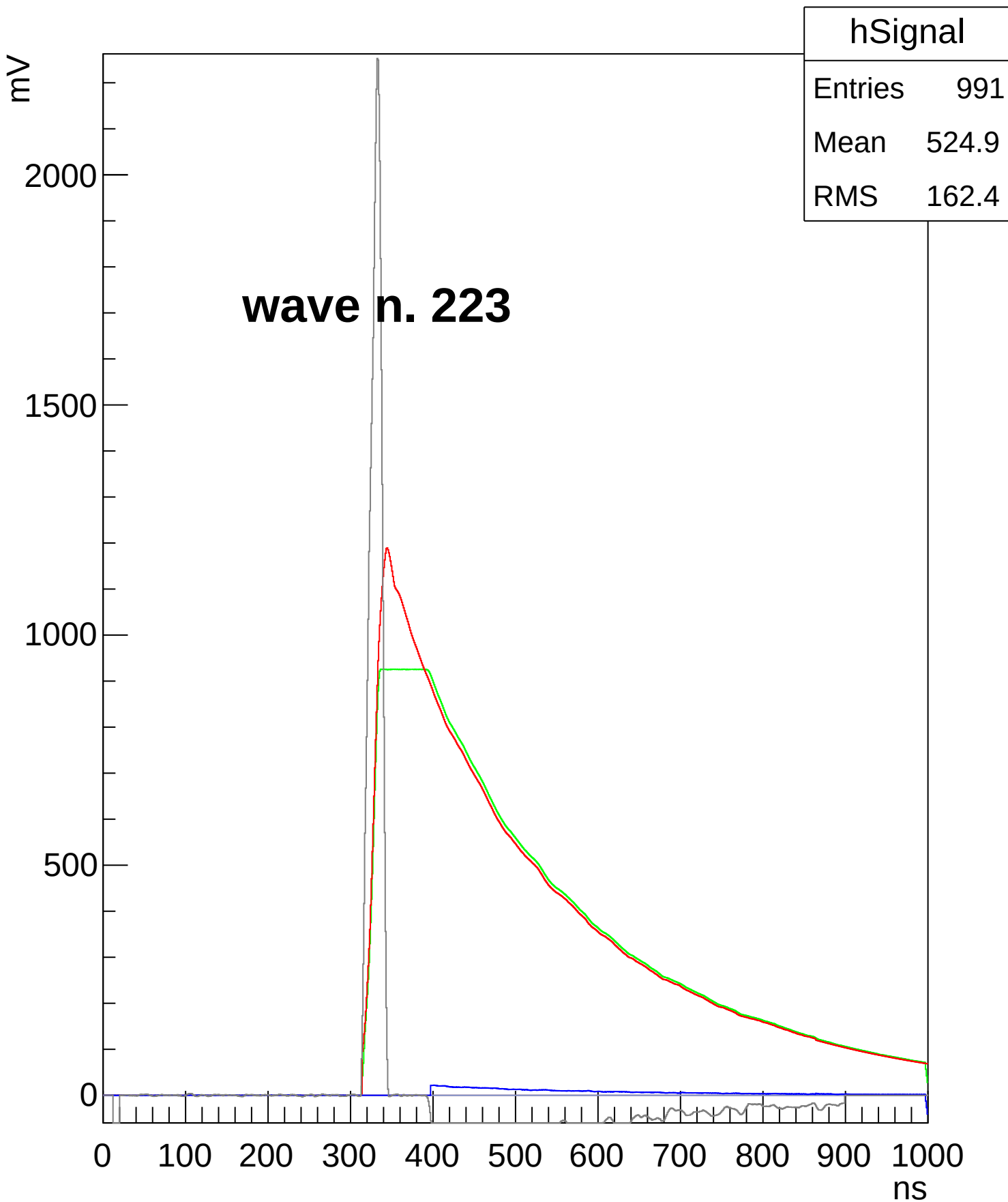
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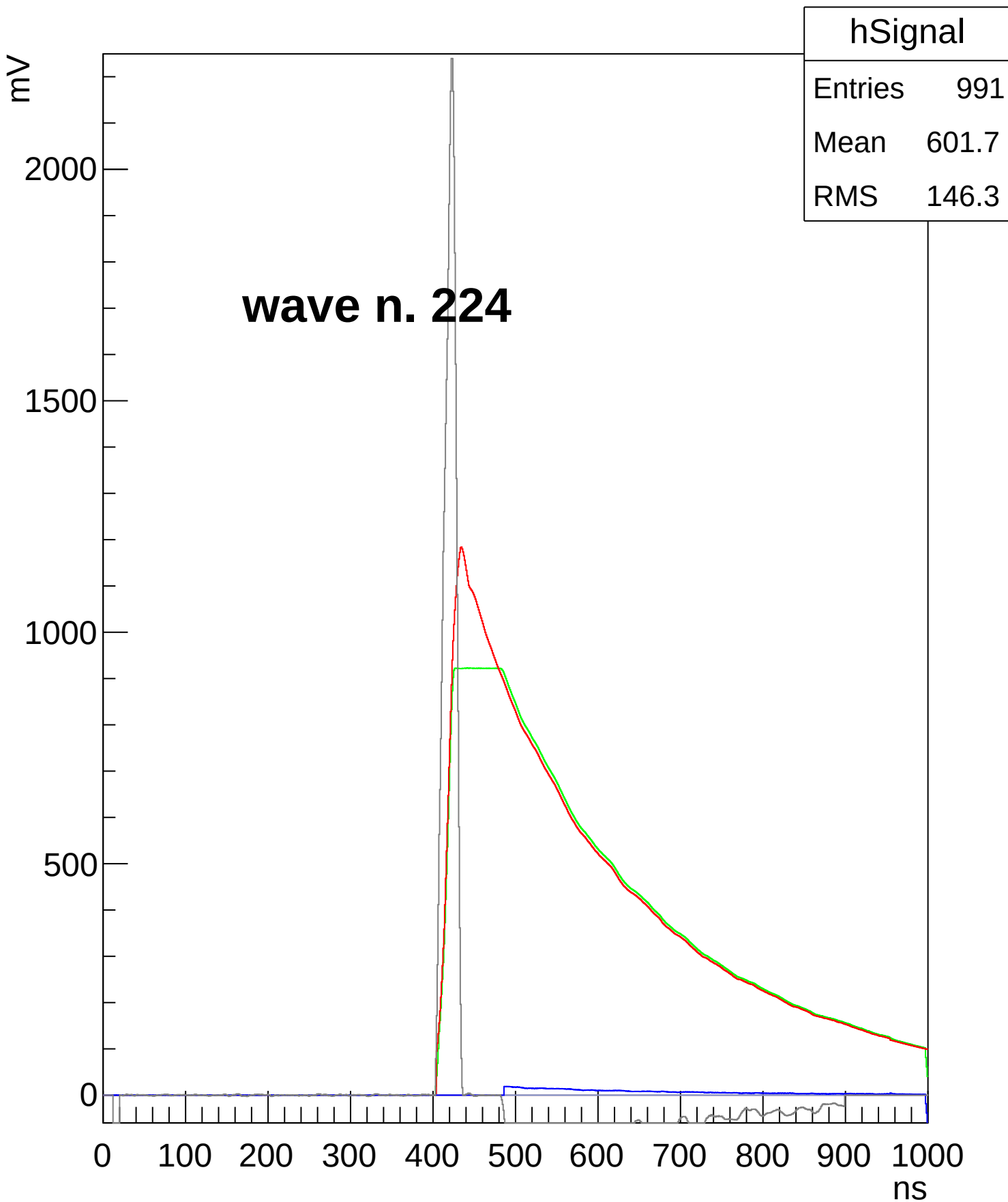
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hSignal

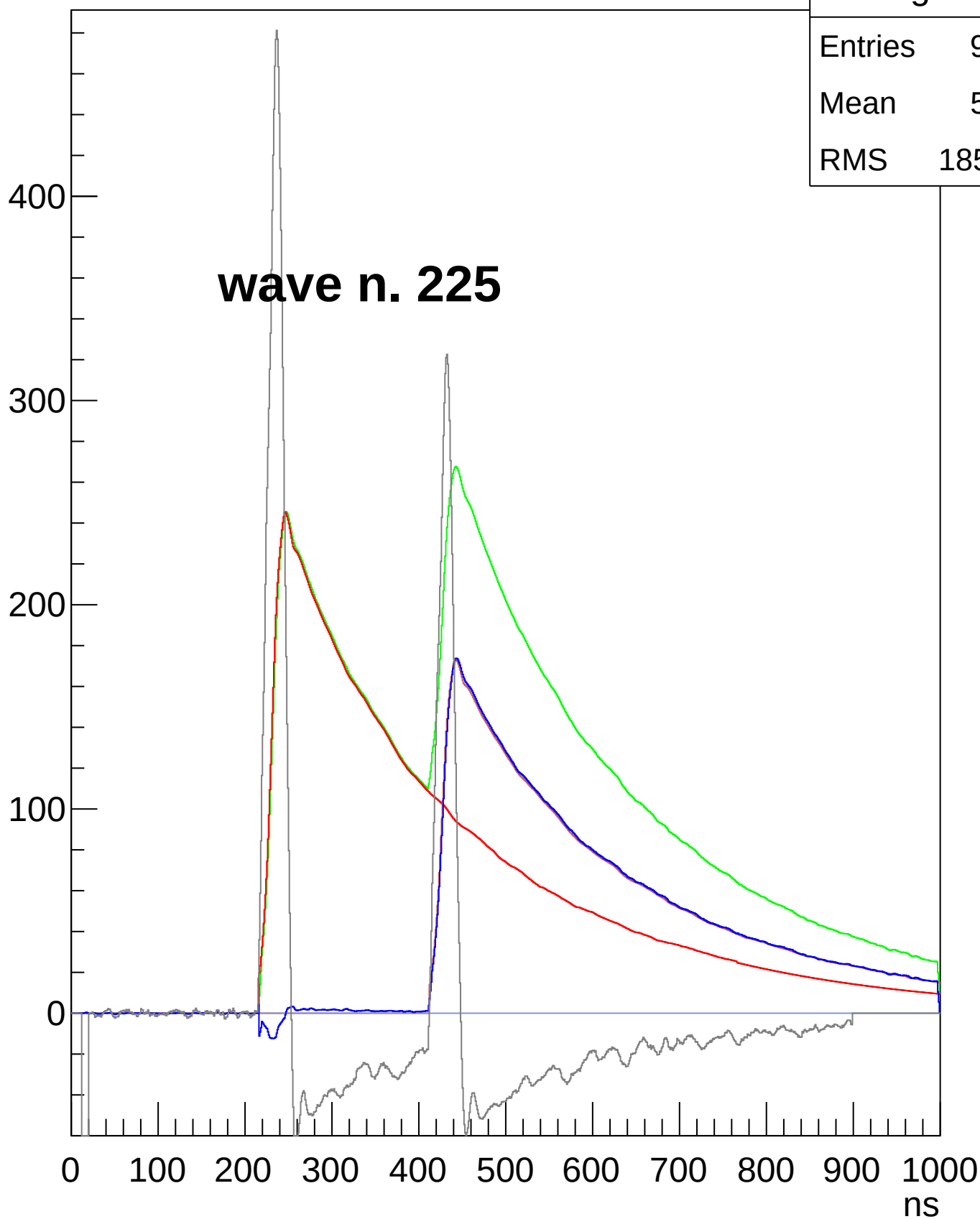


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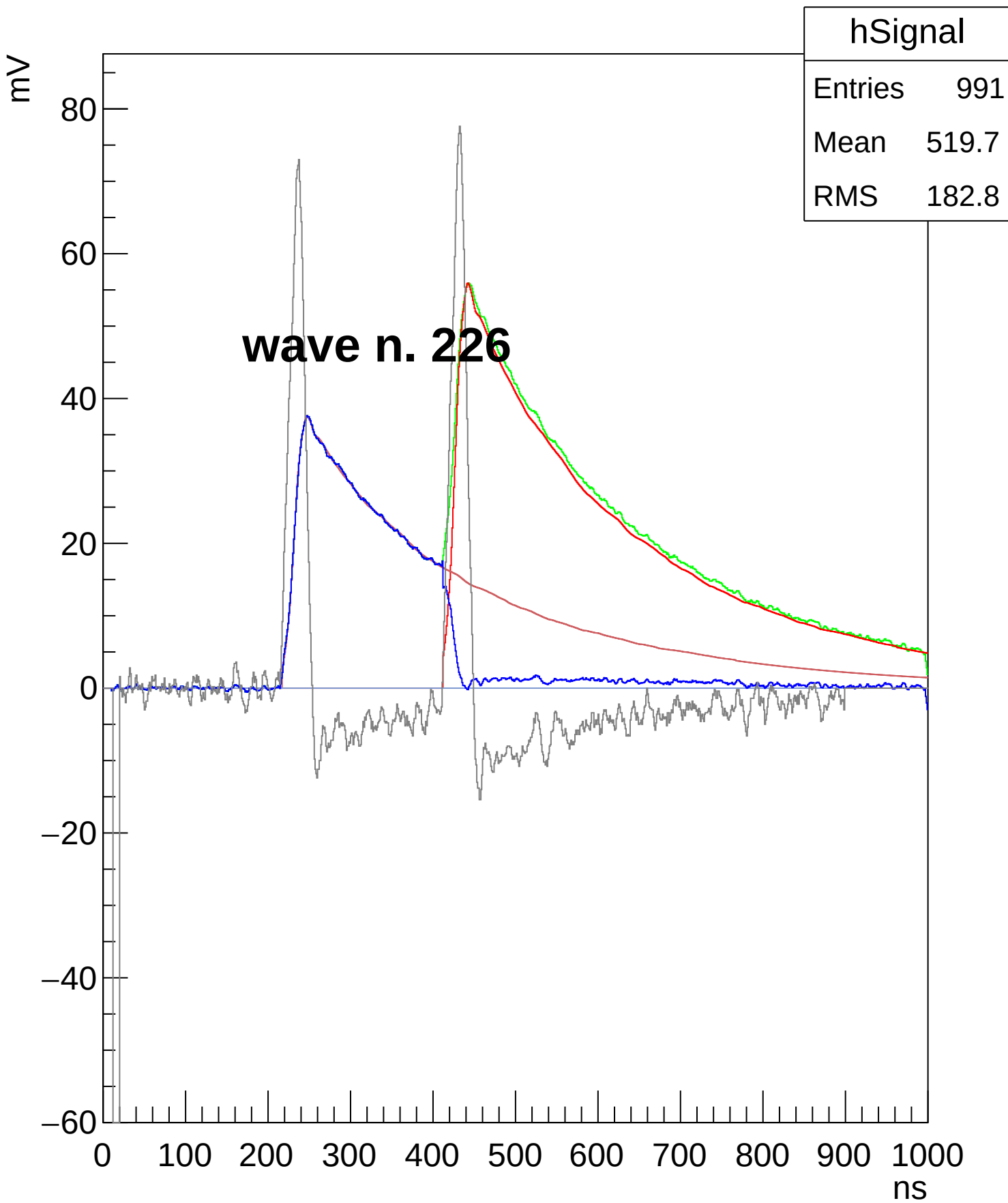


hSignal

mV

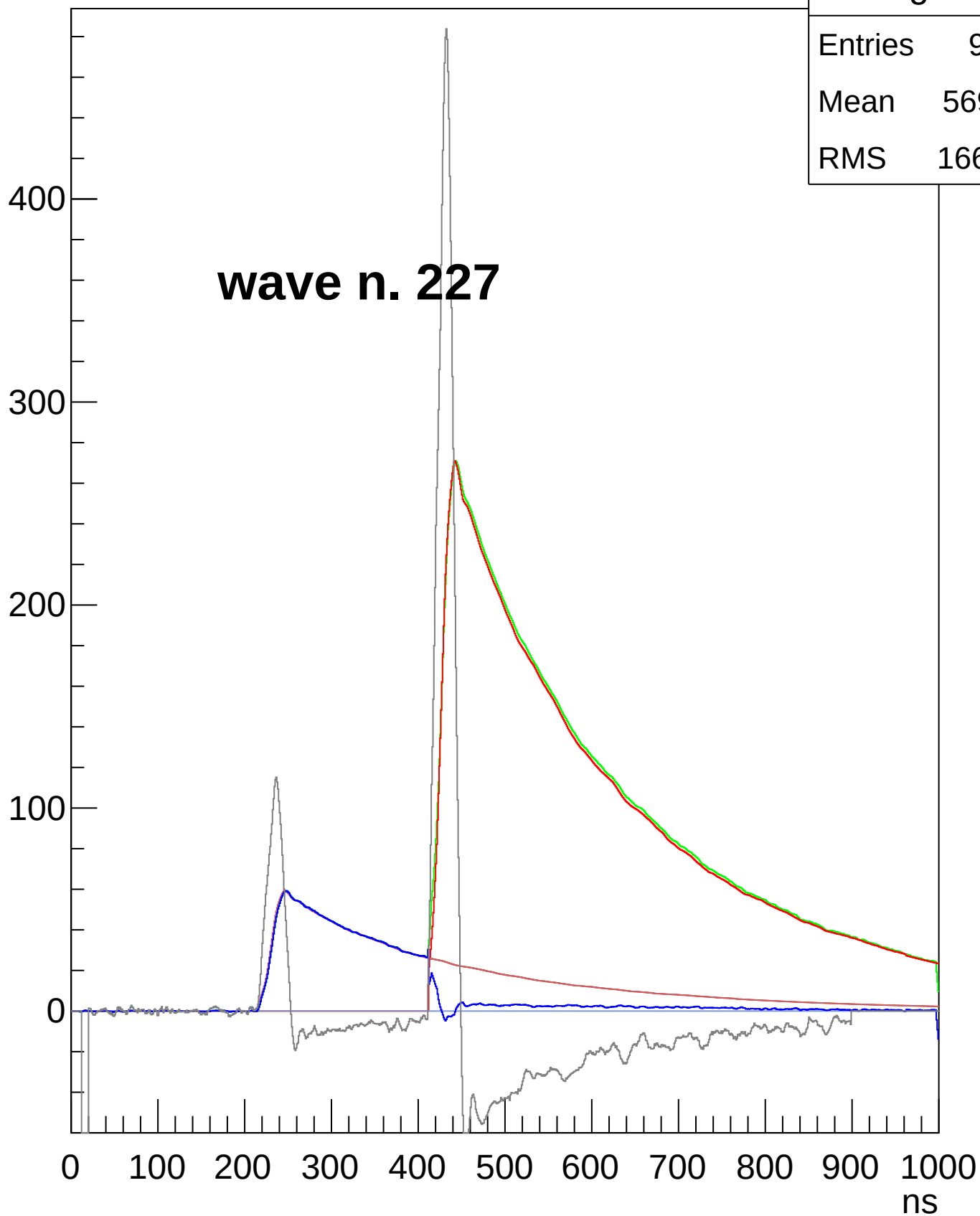


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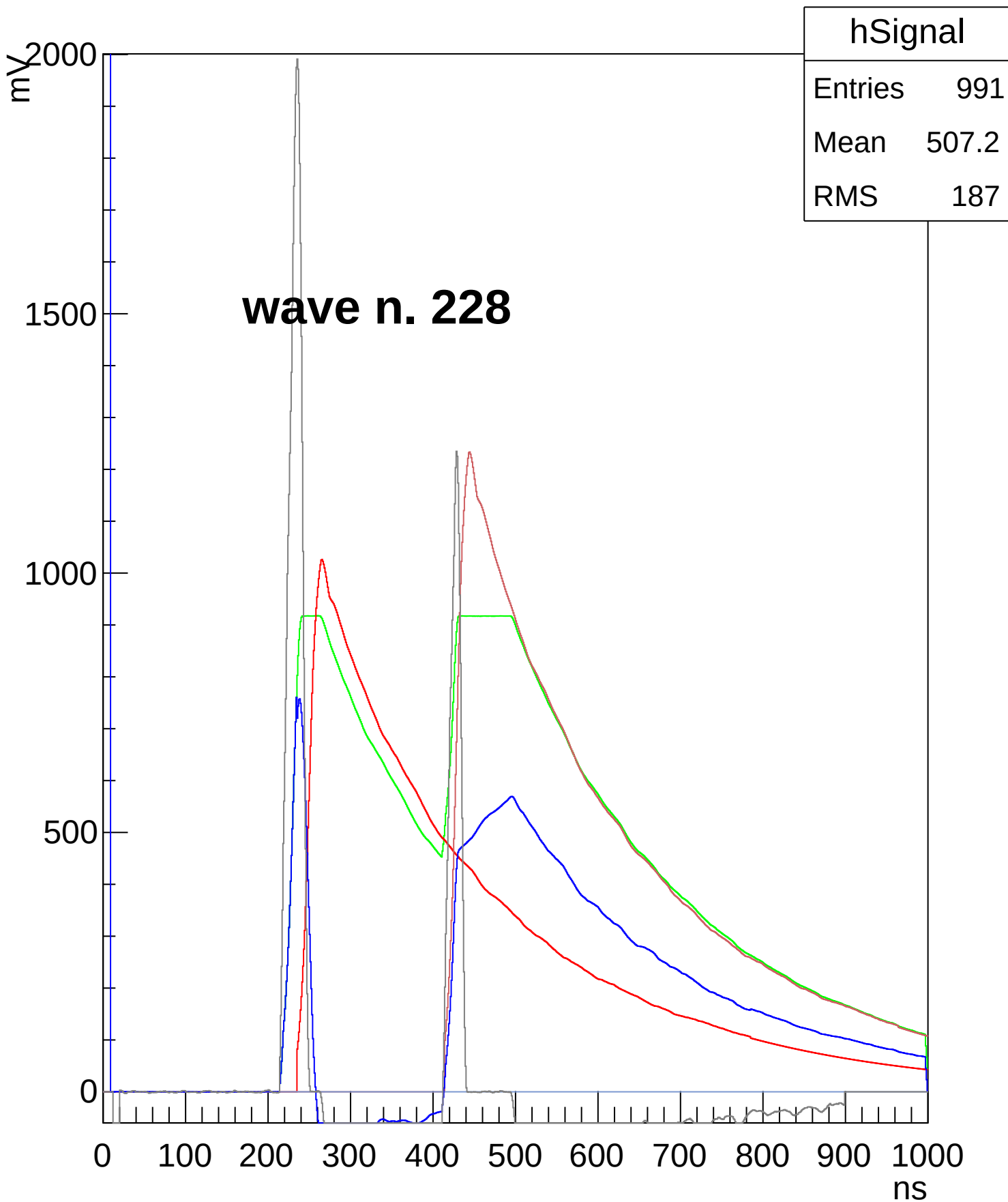


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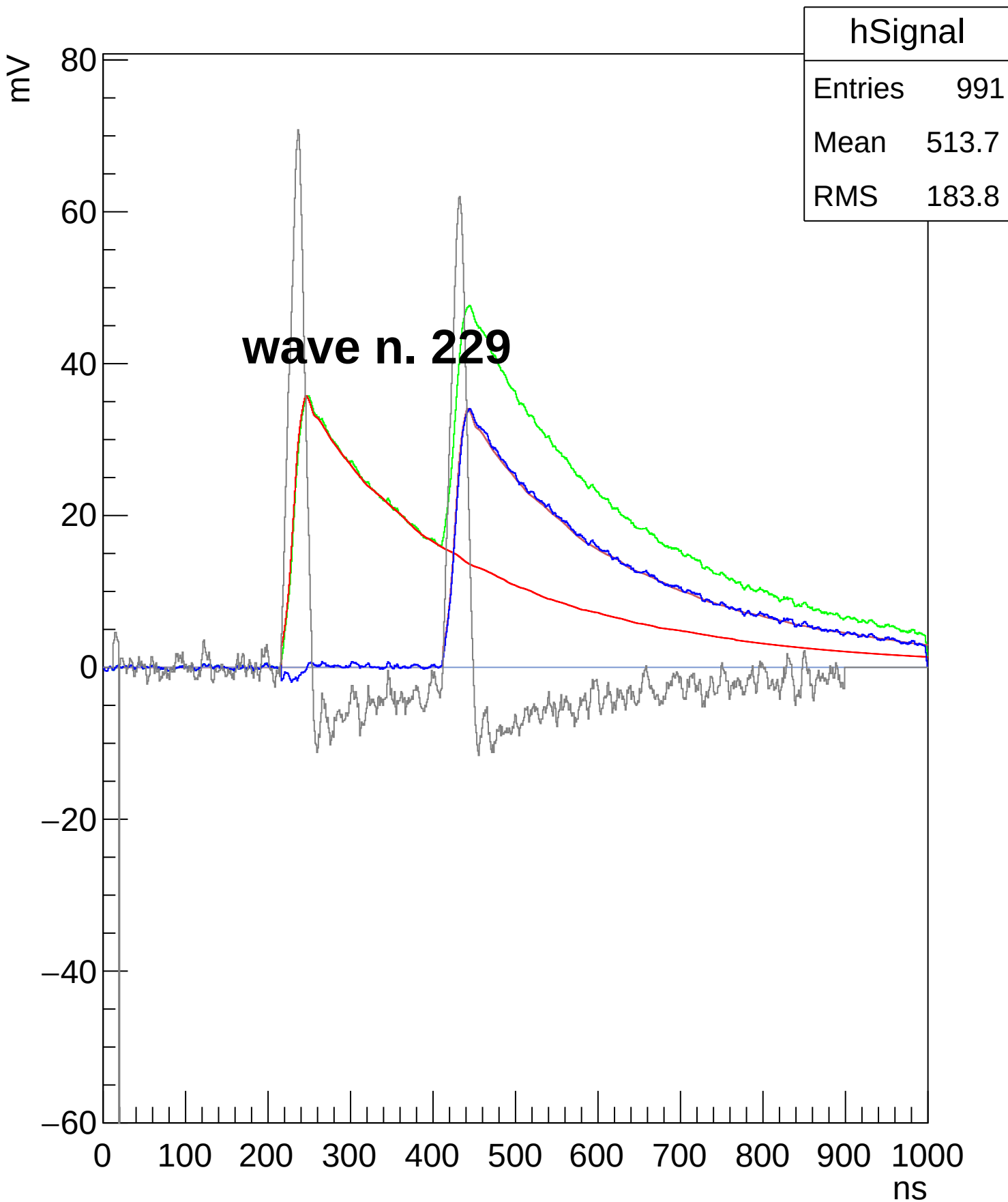
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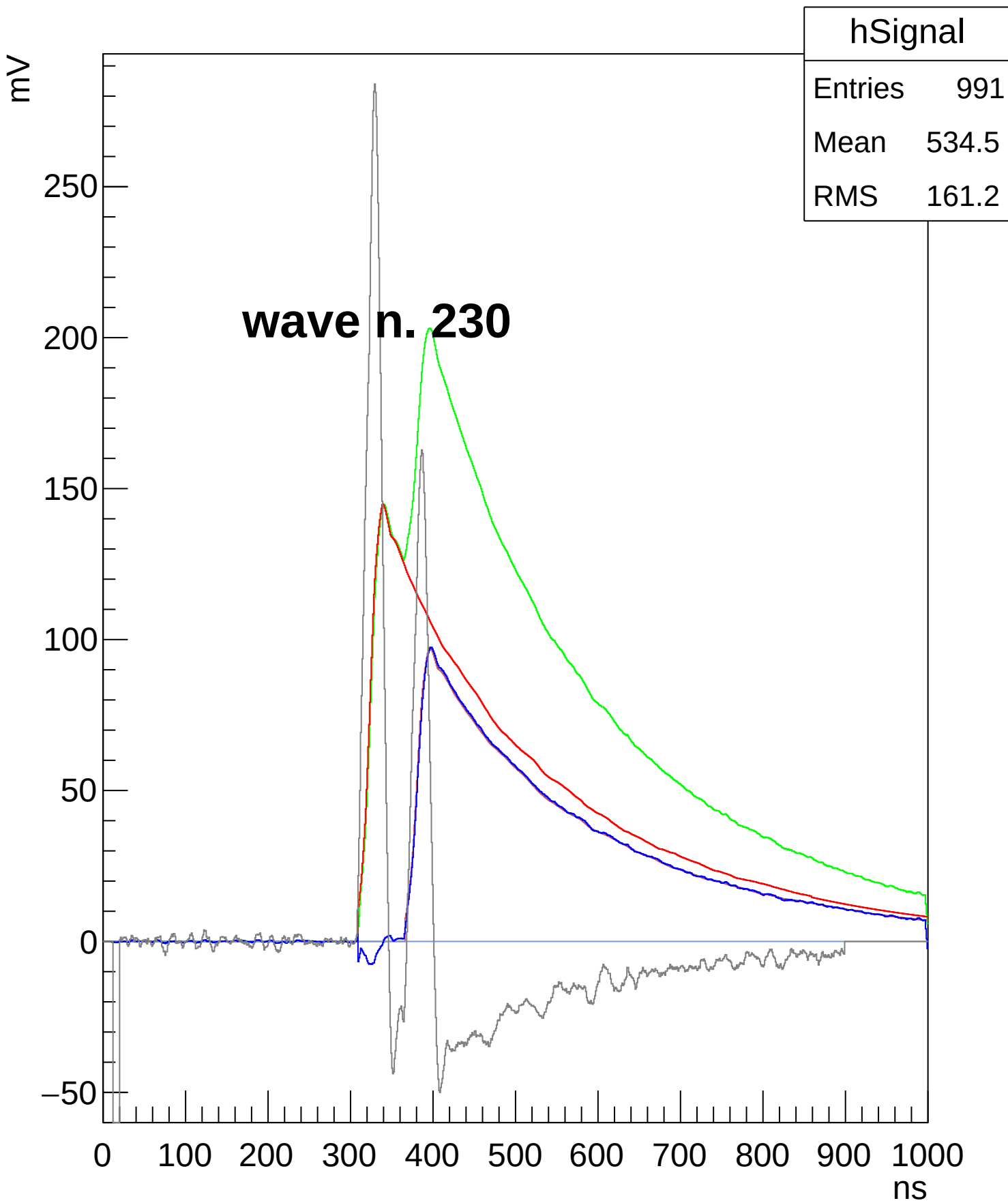
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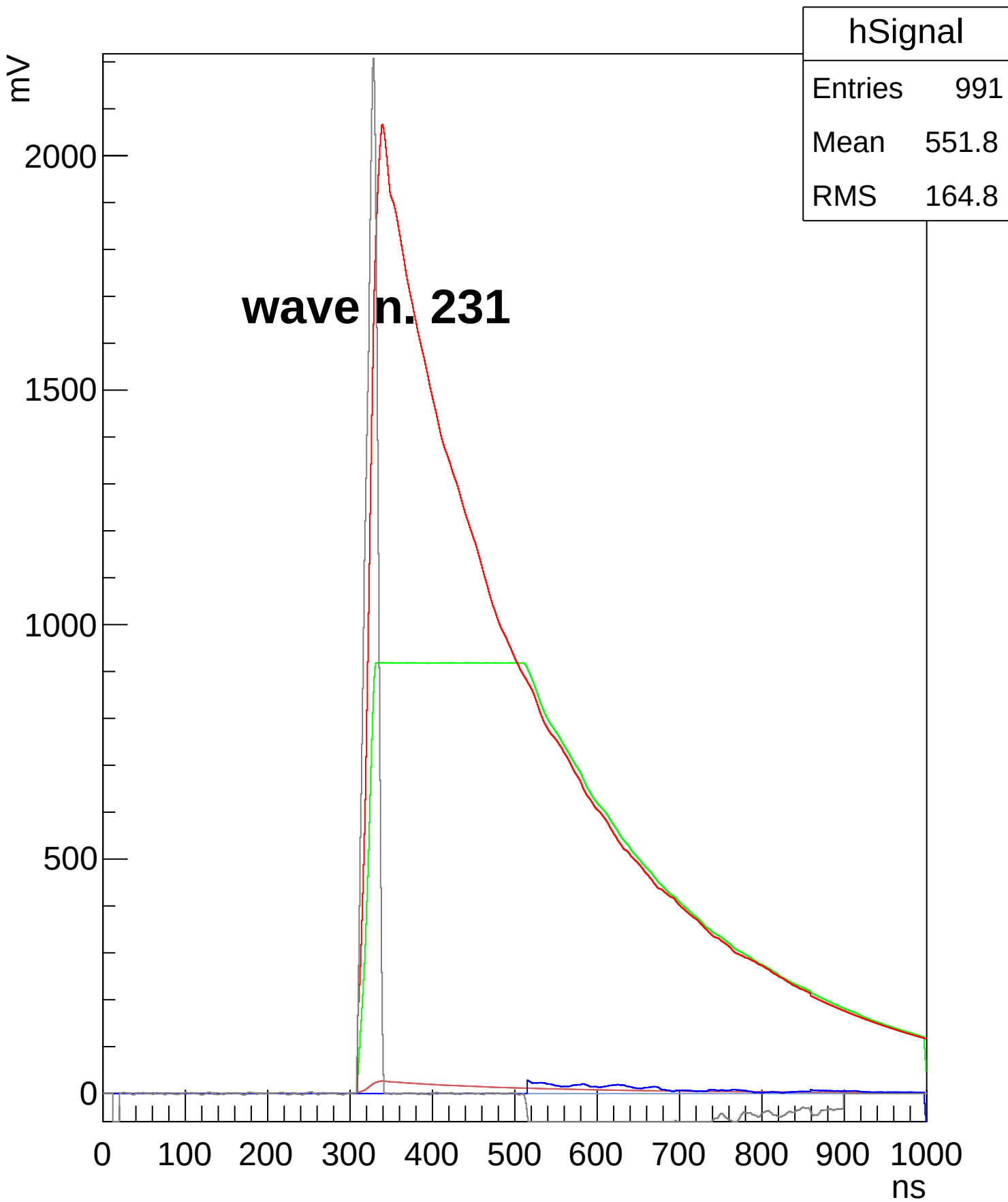
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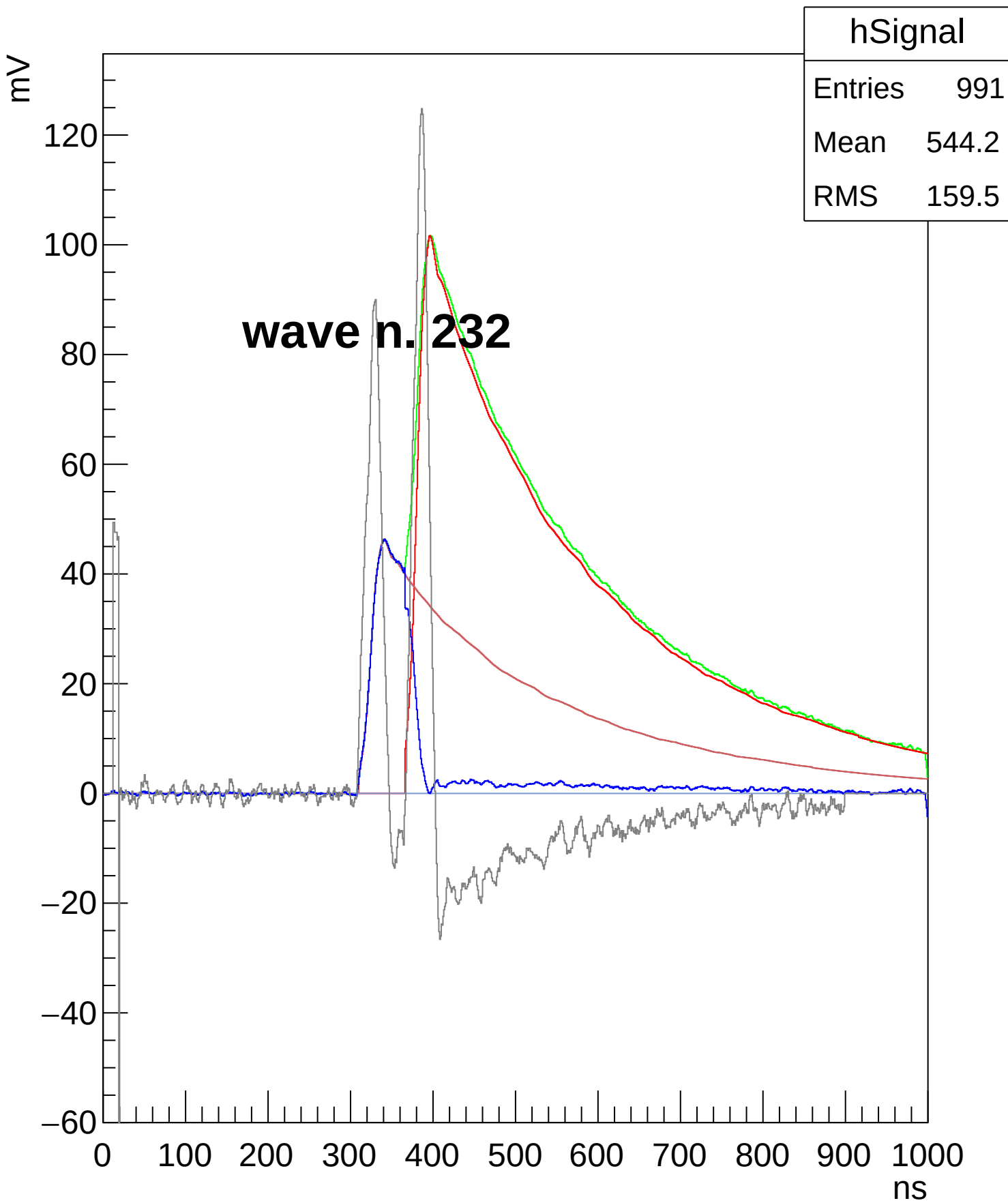
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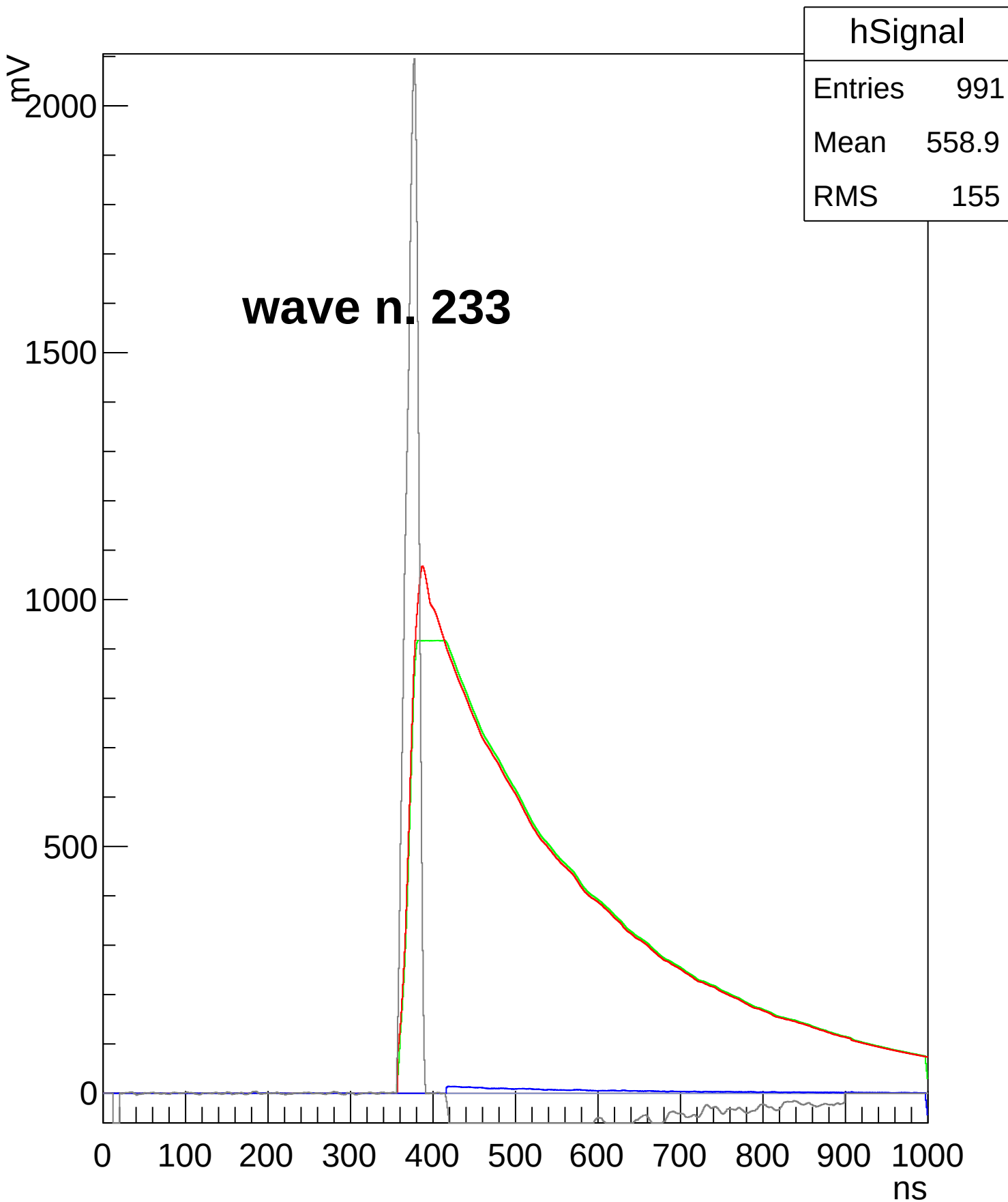
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hSignal

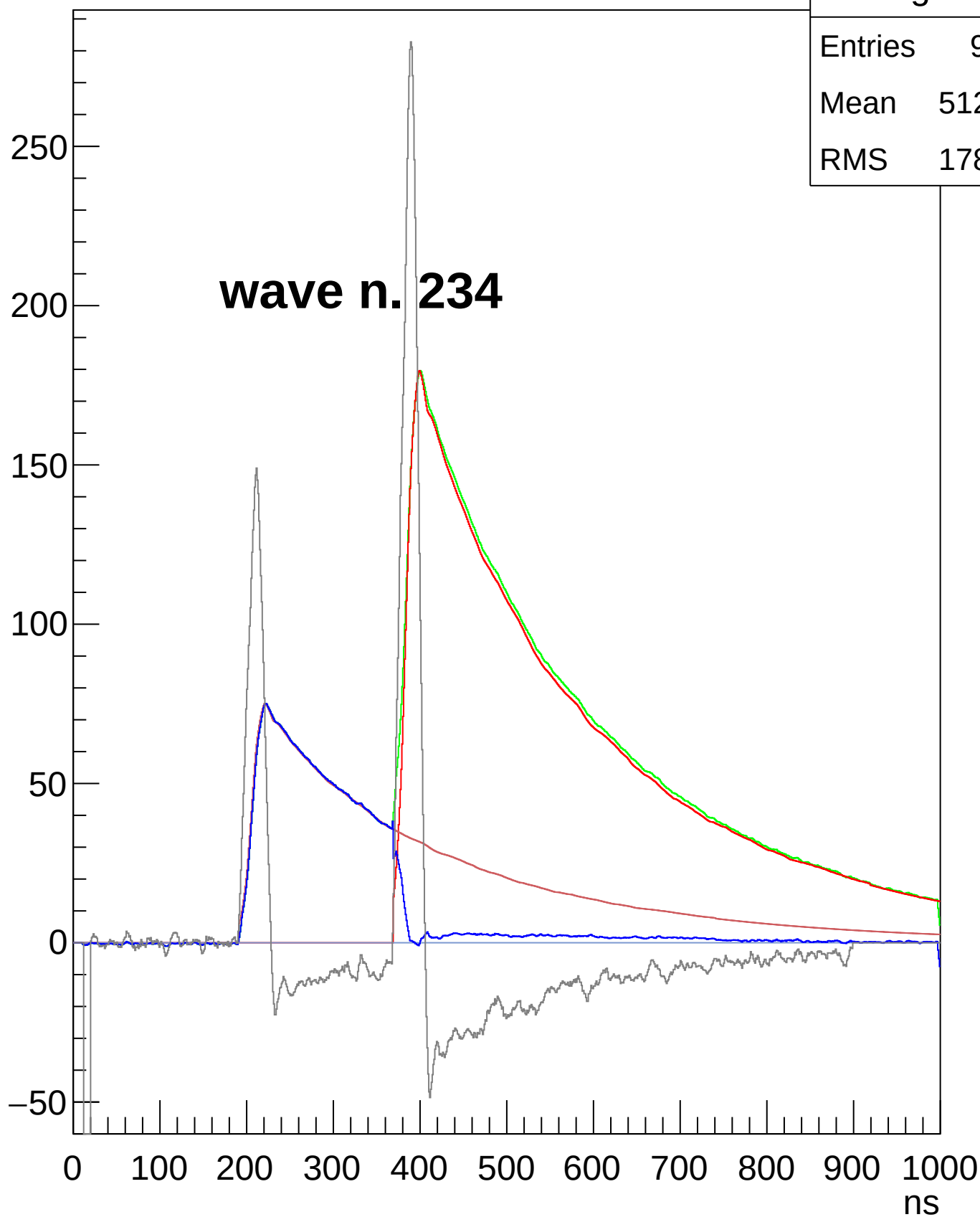


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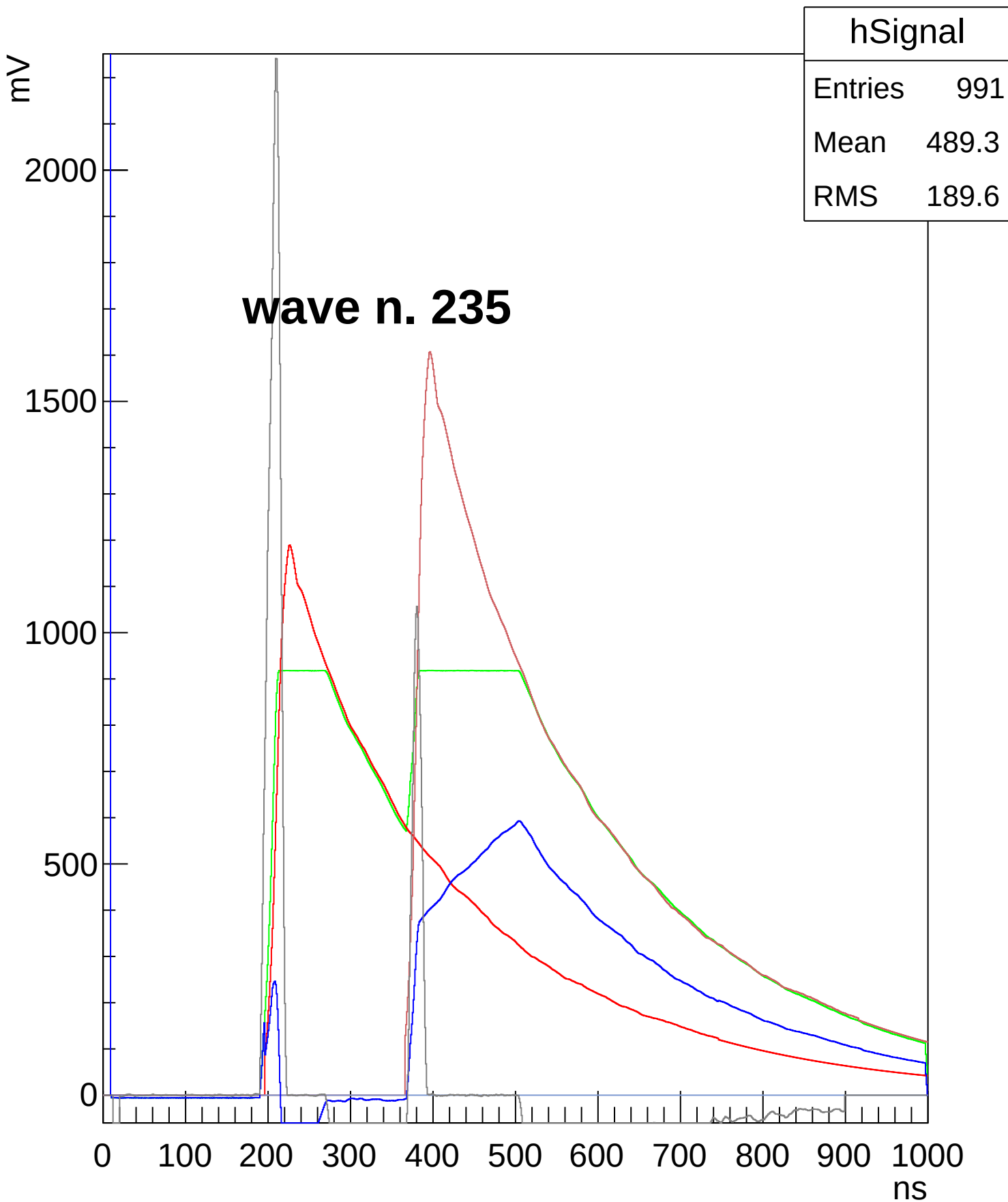


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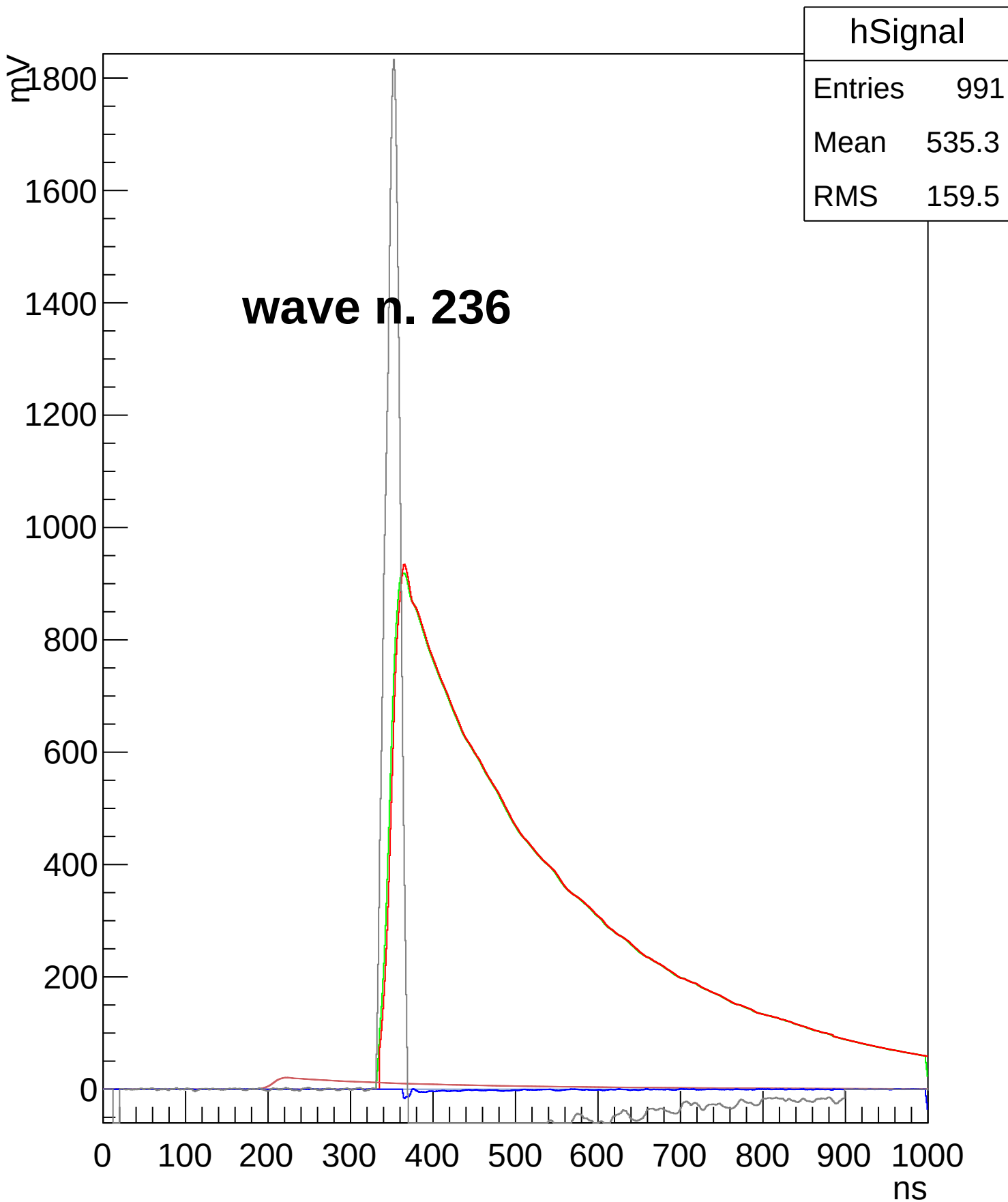
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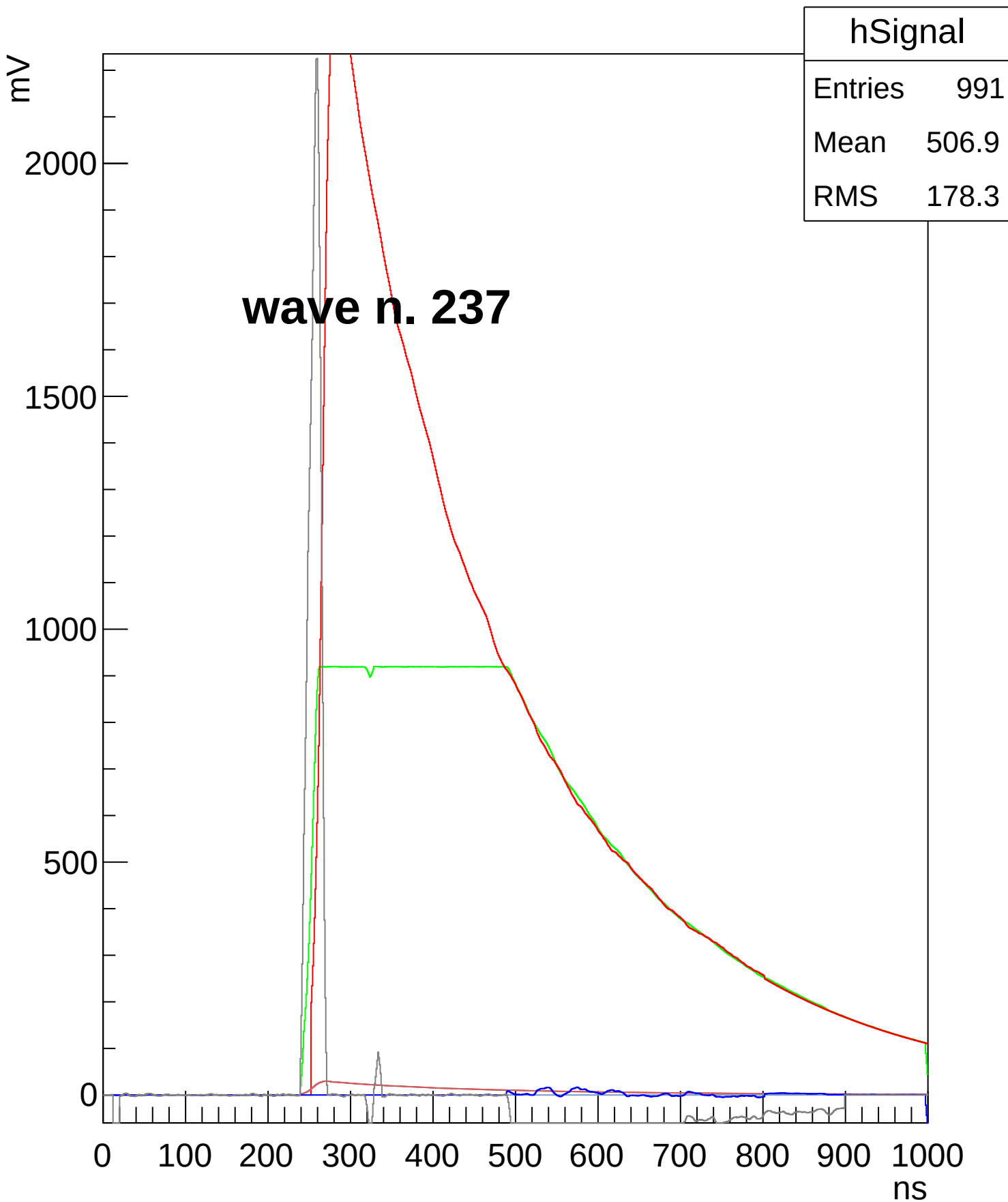
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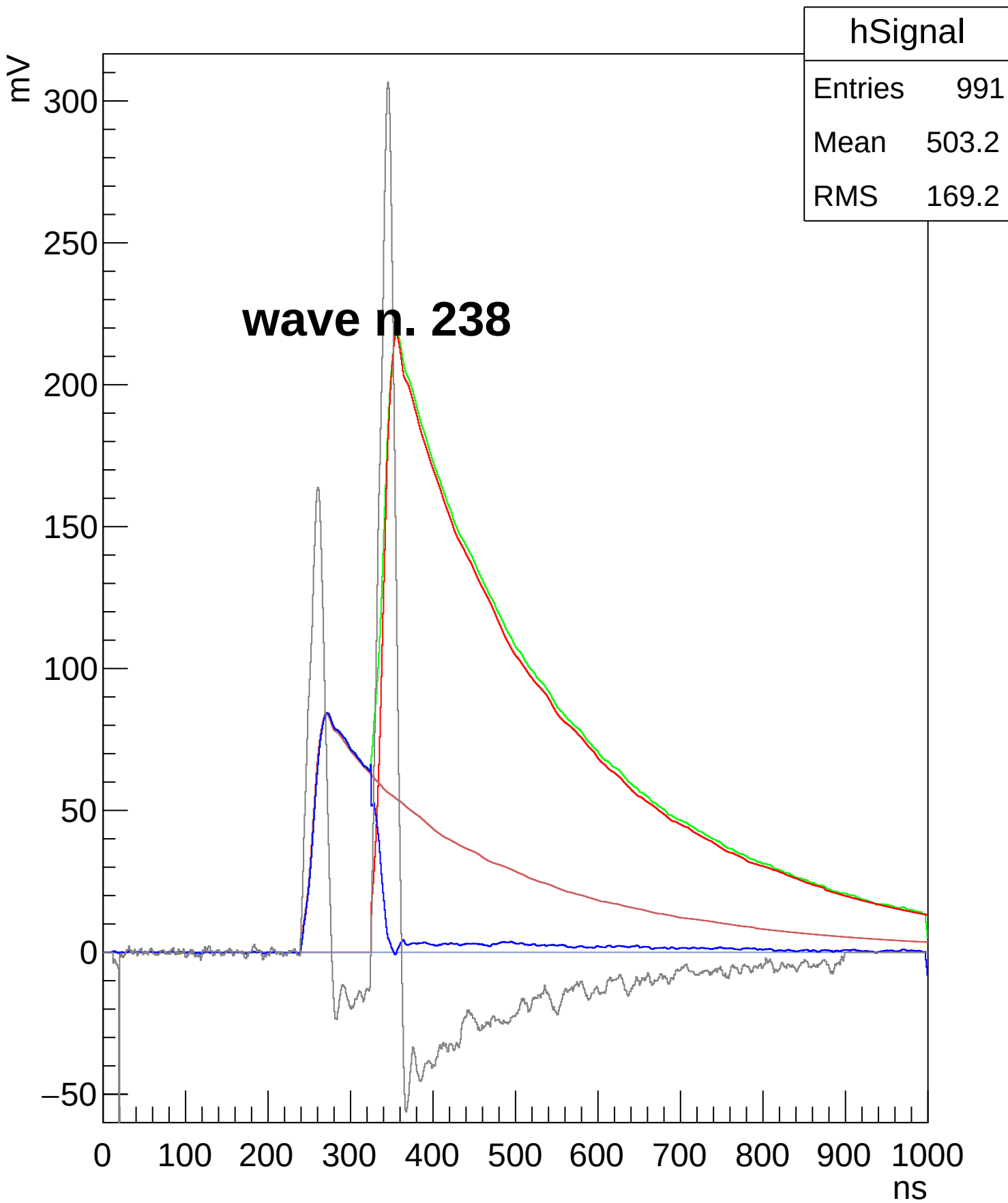
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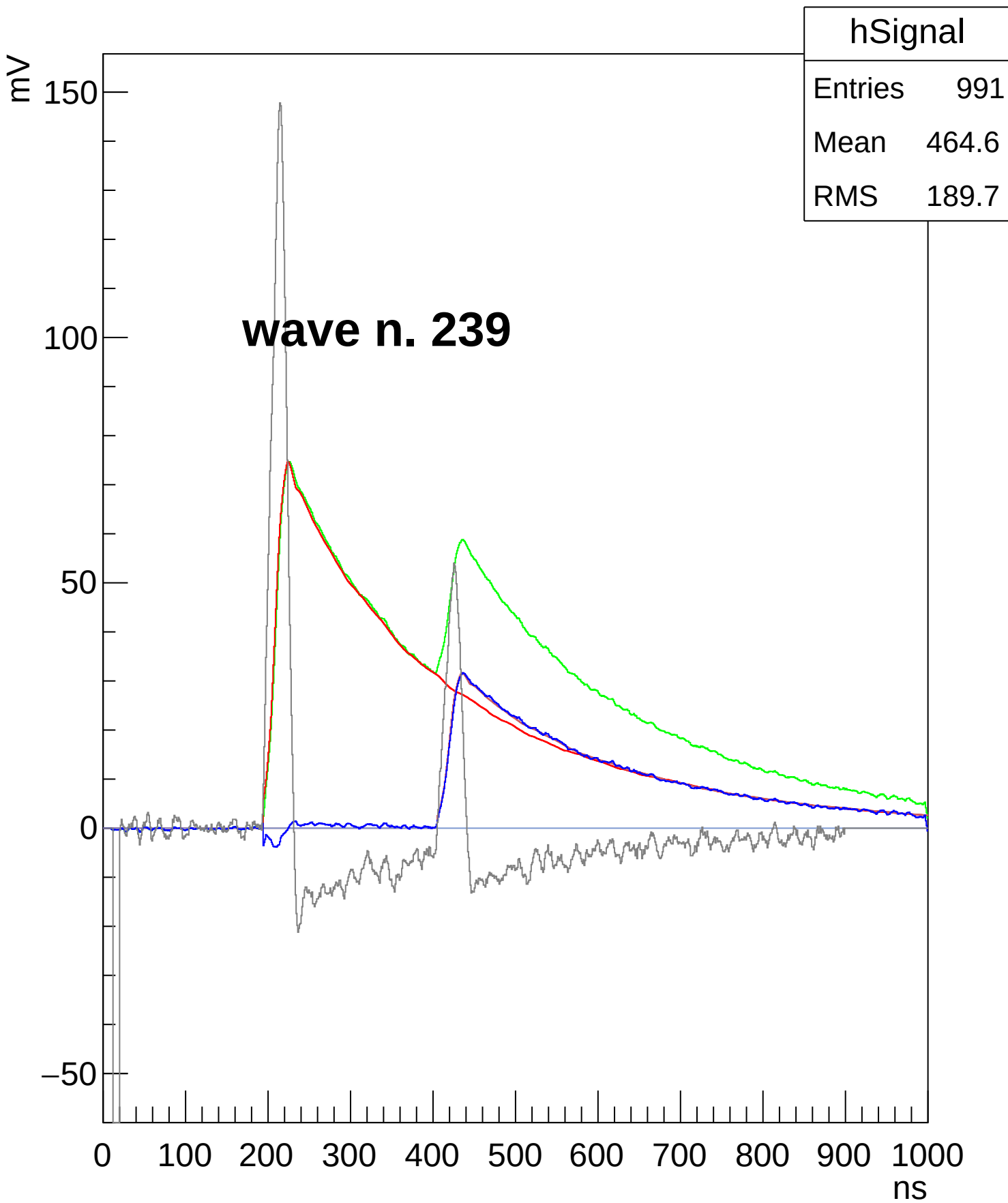
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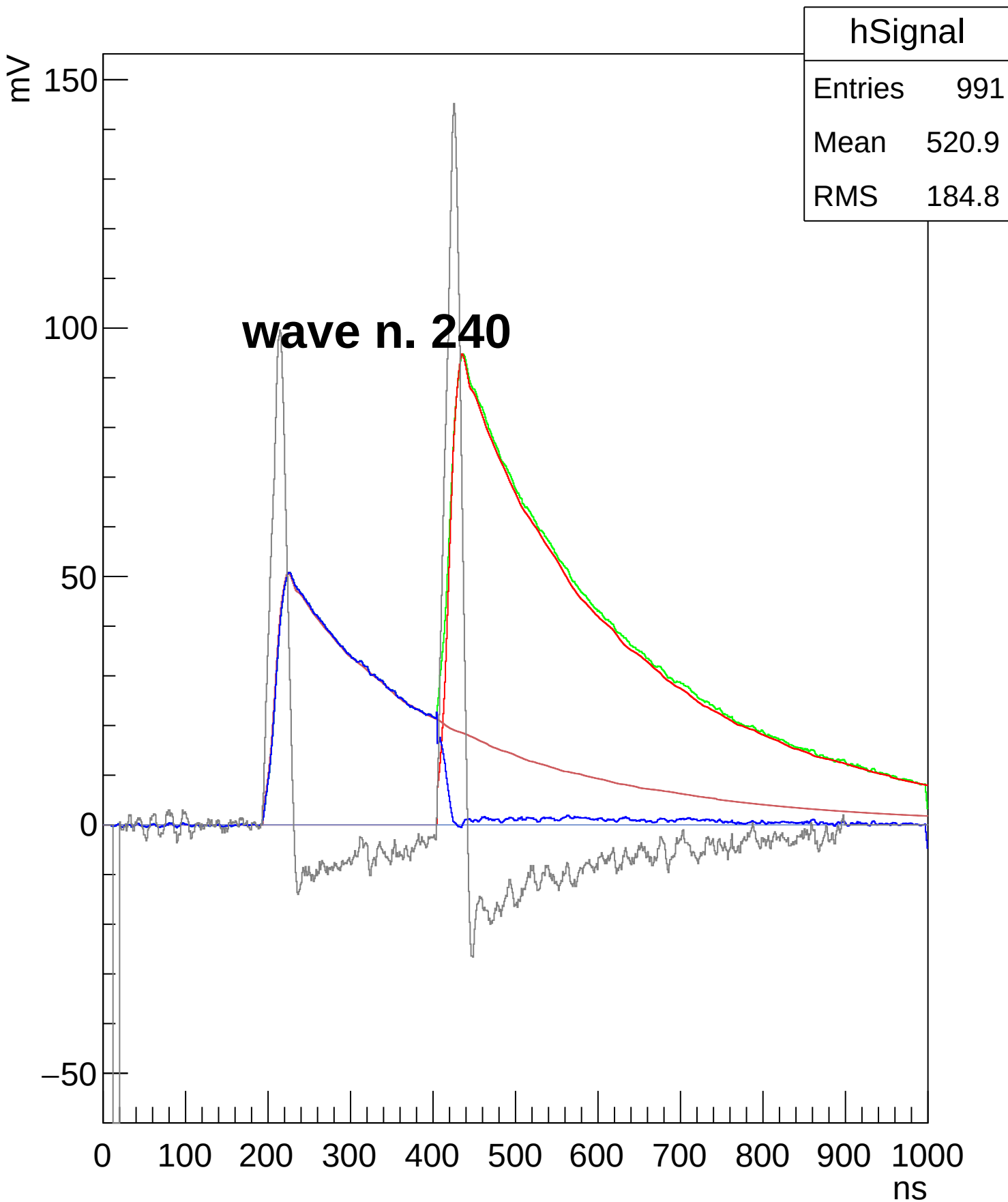
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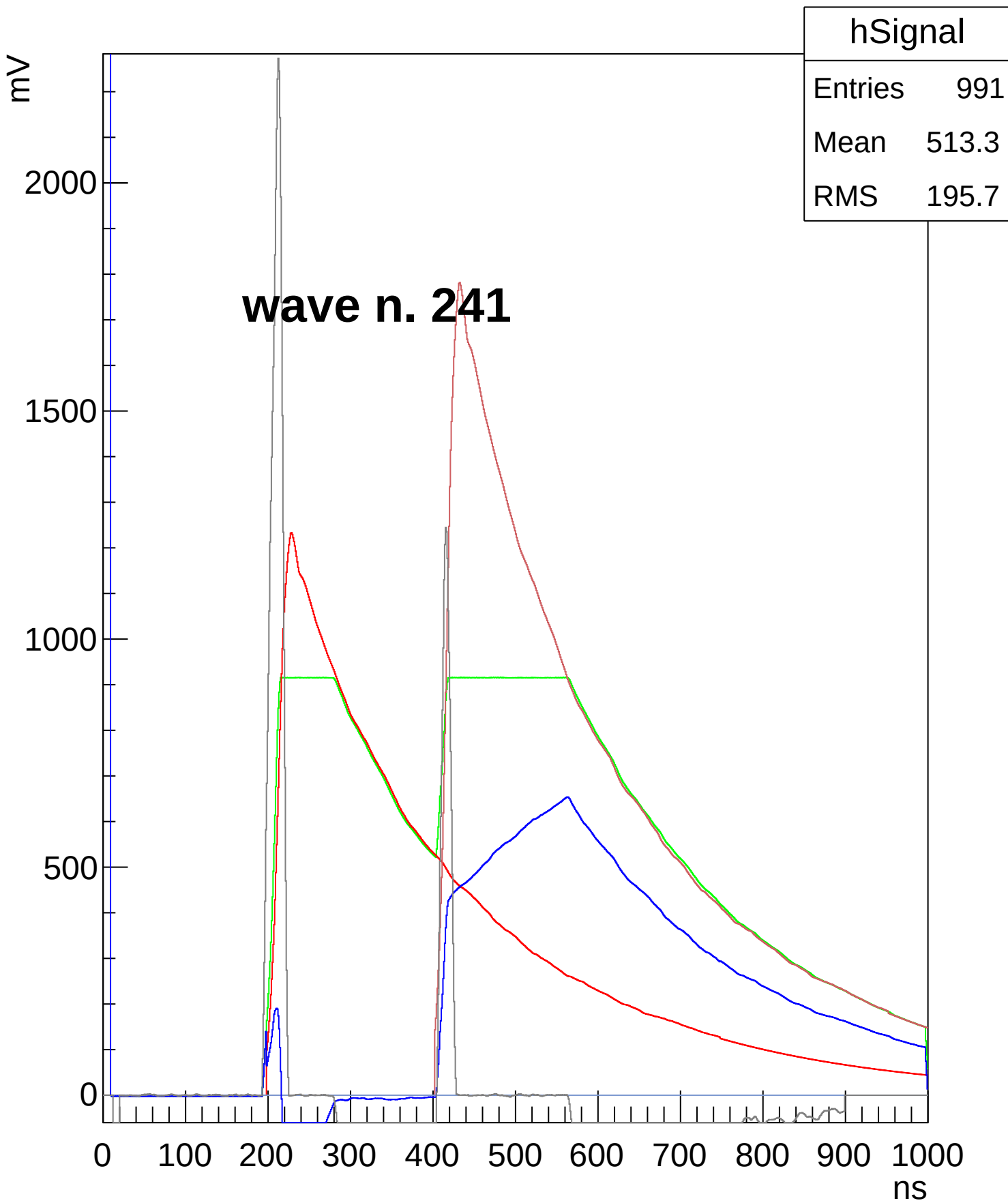
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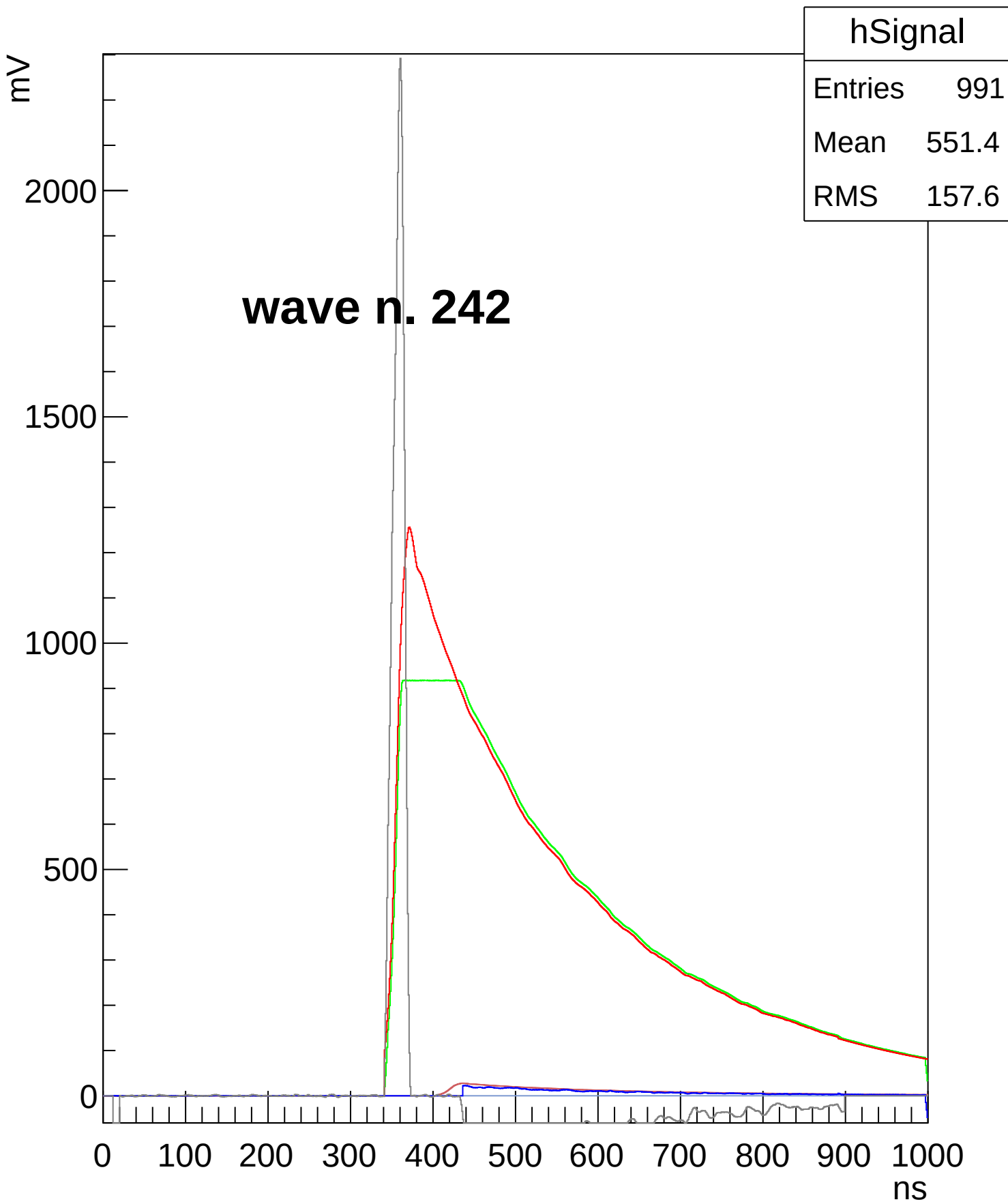
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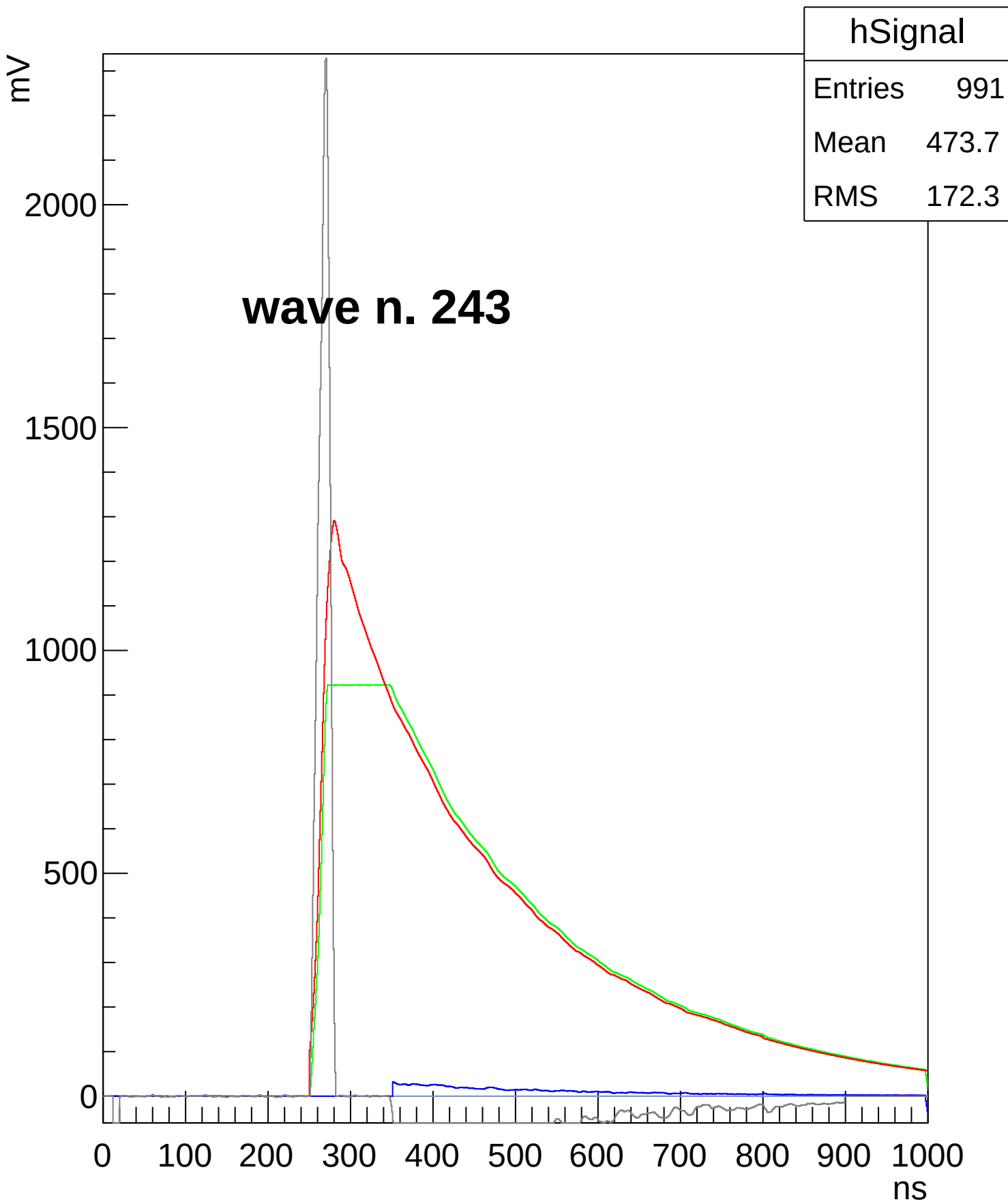
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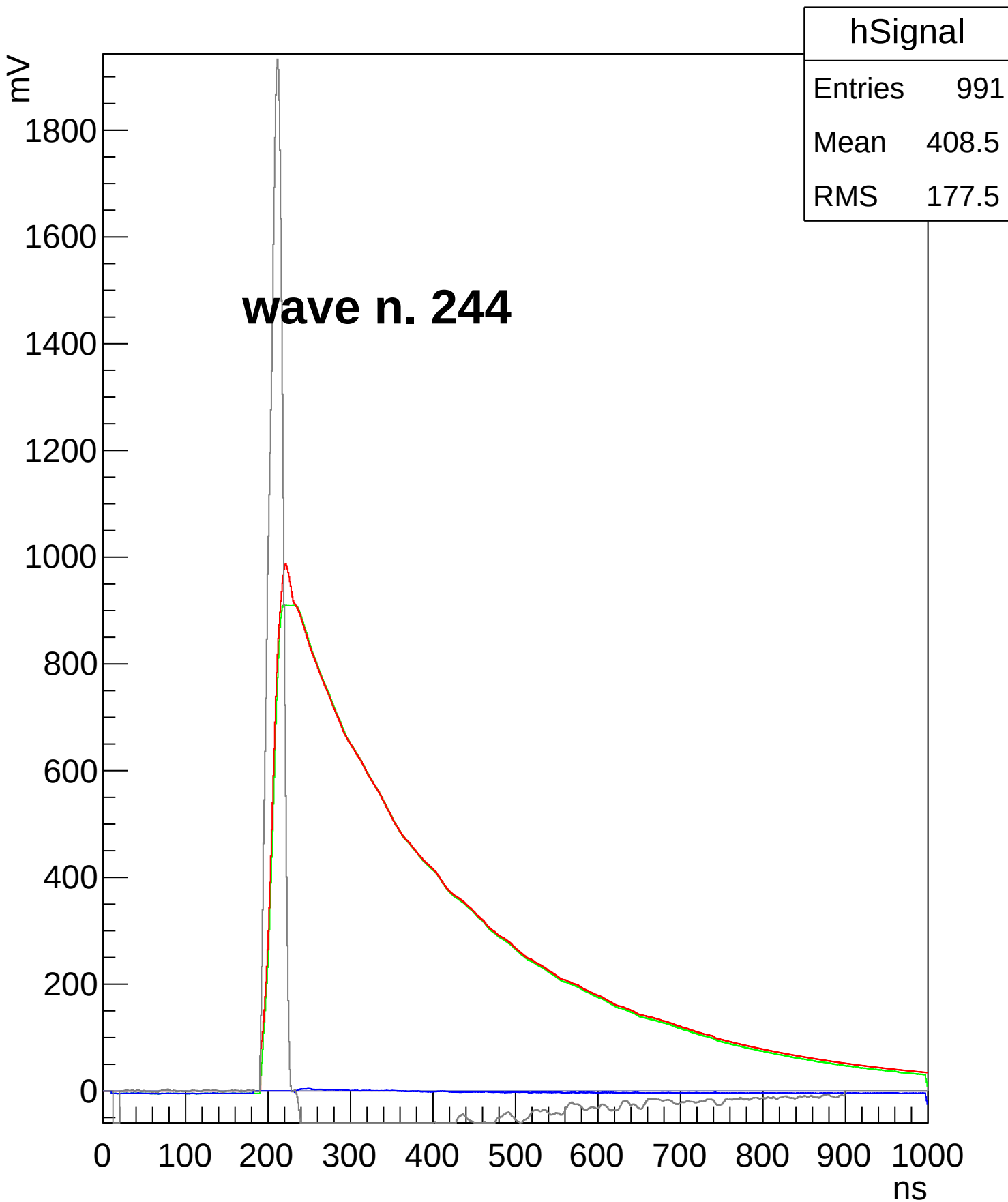
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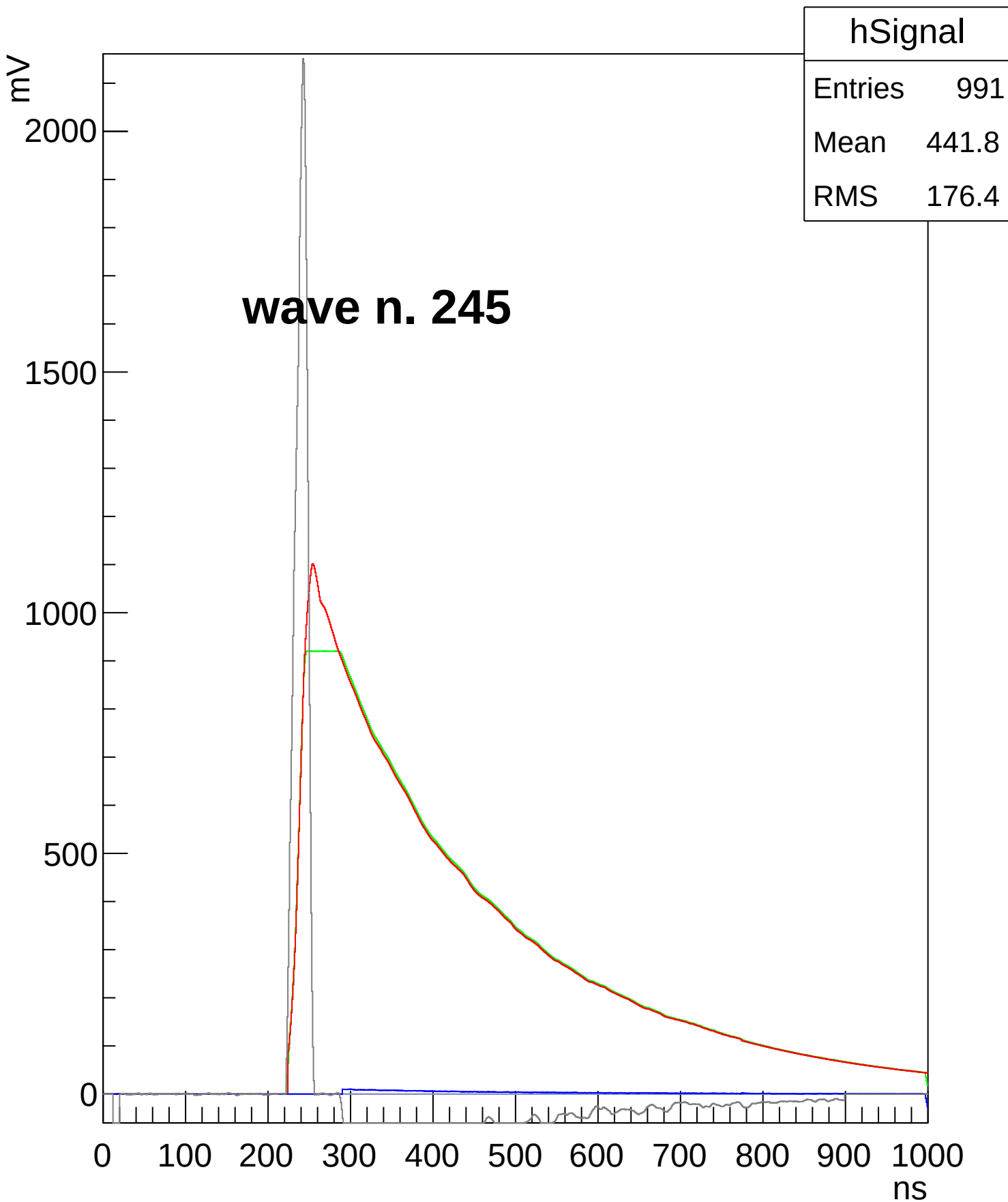
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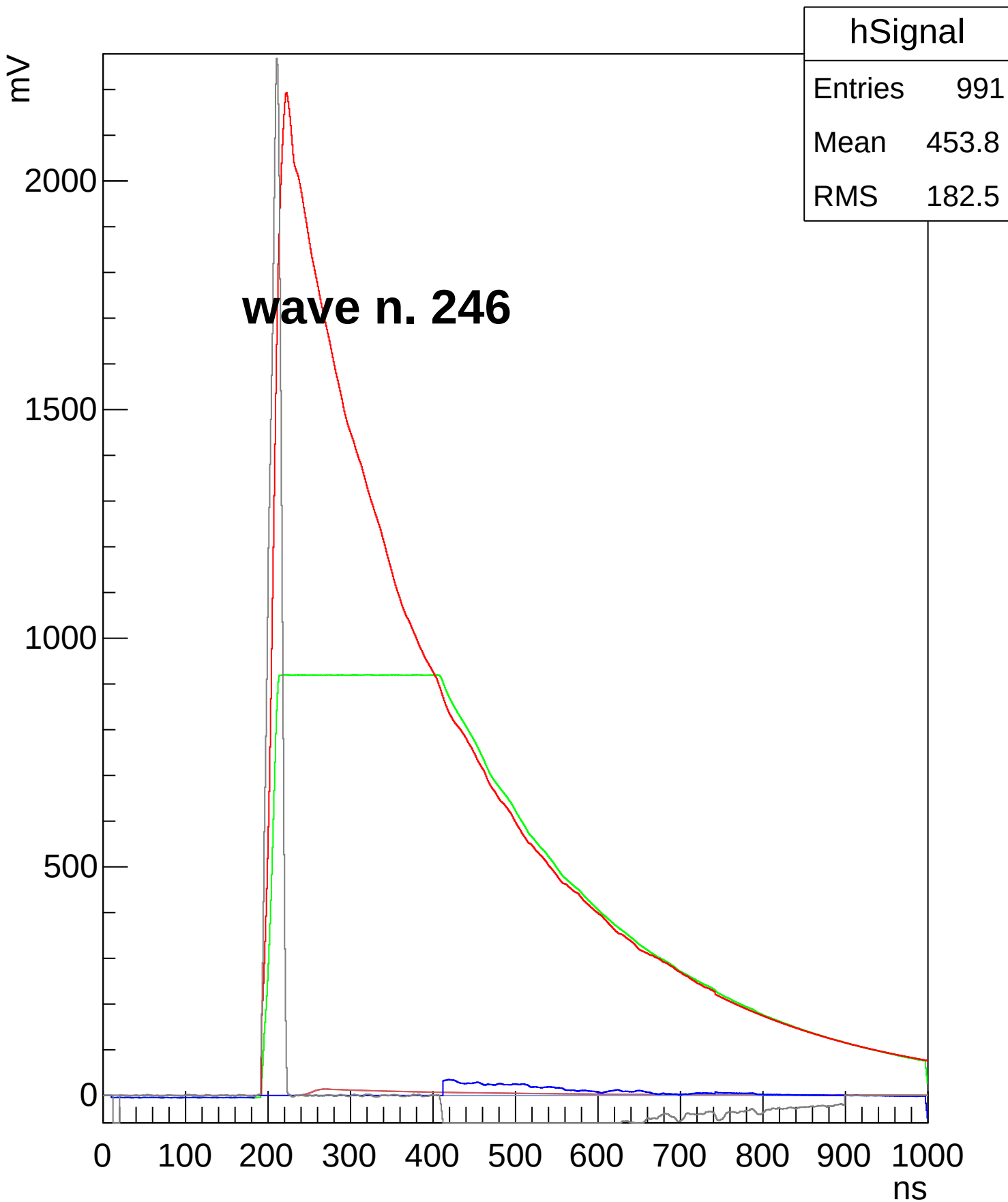
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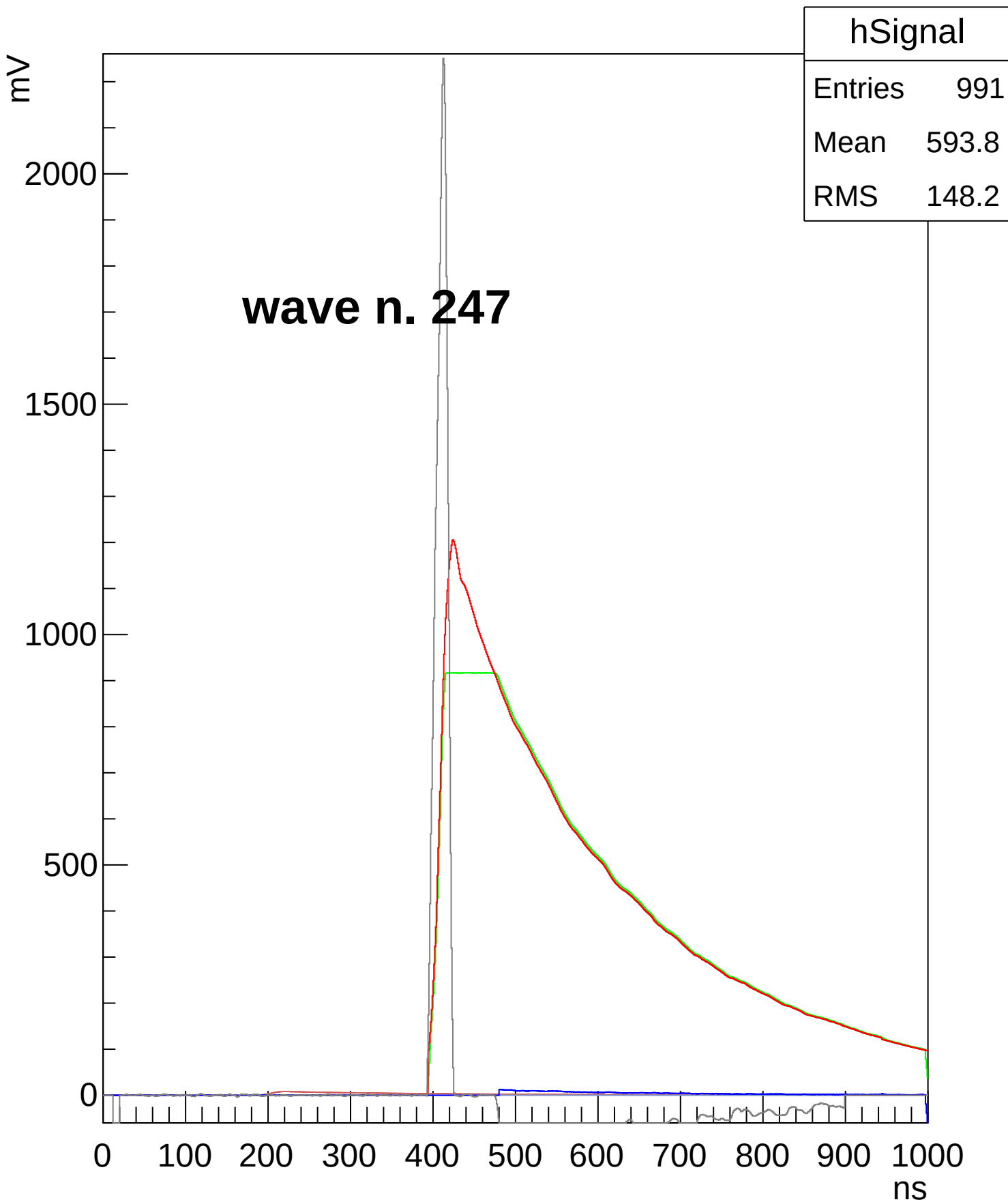
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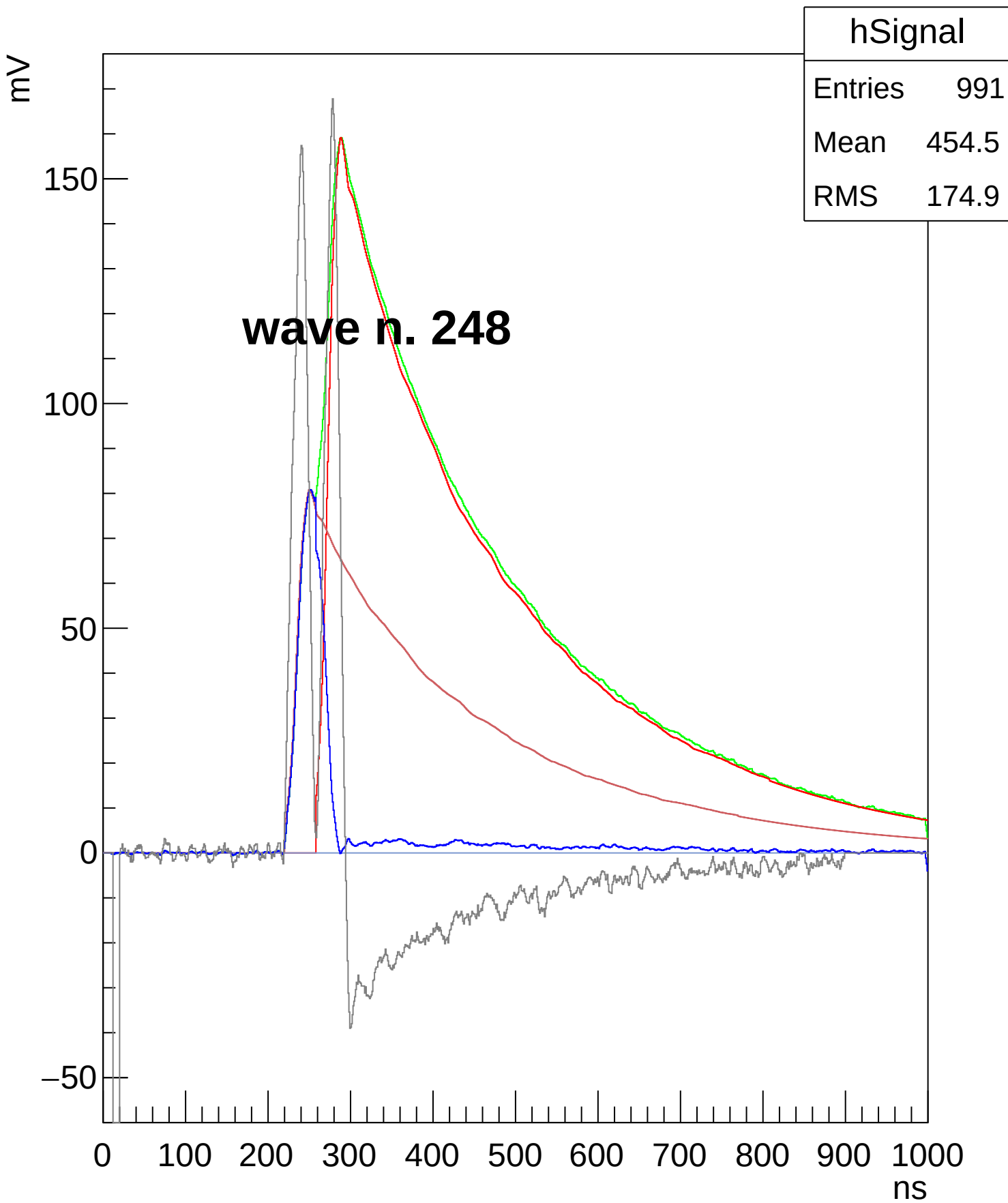
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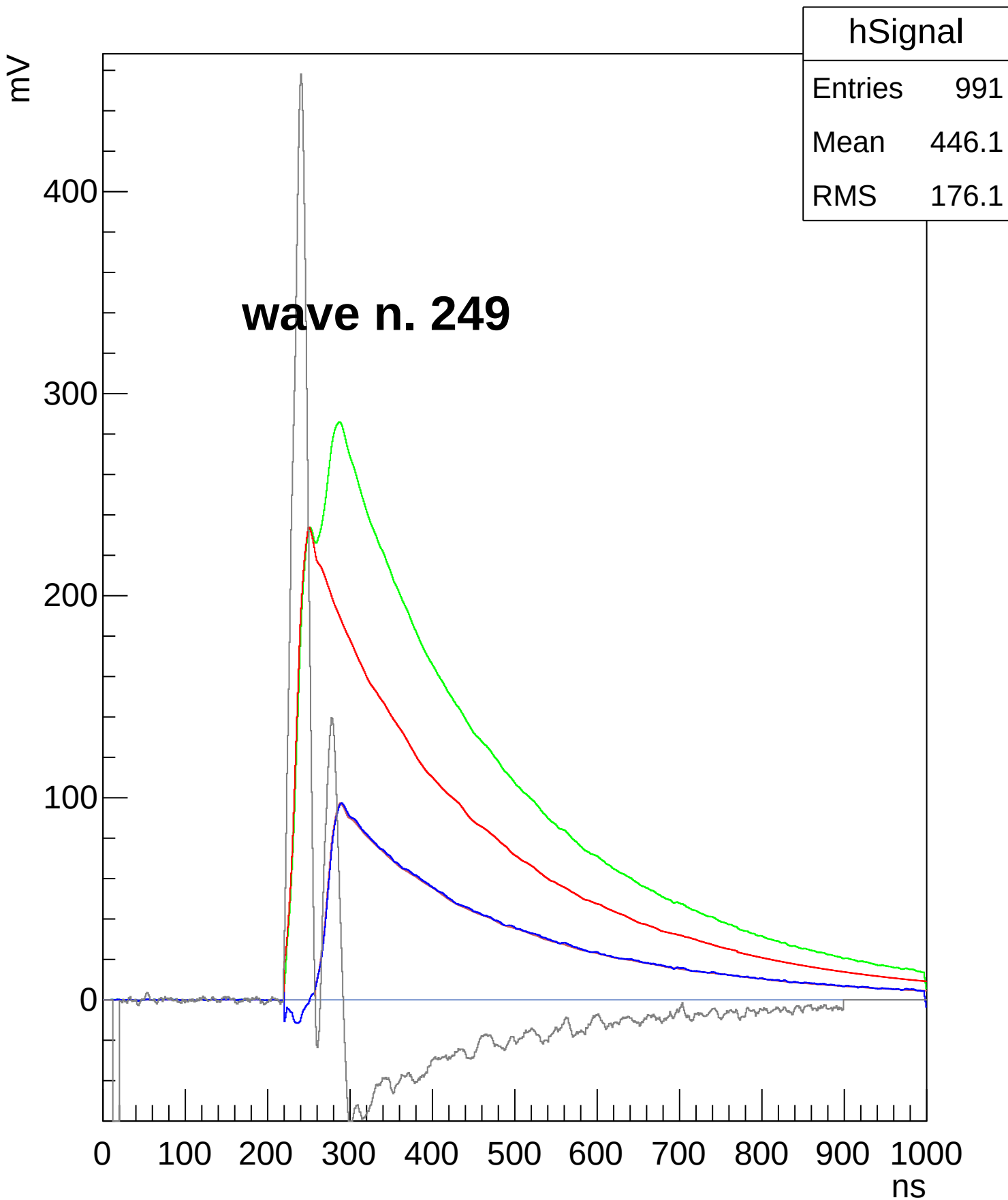
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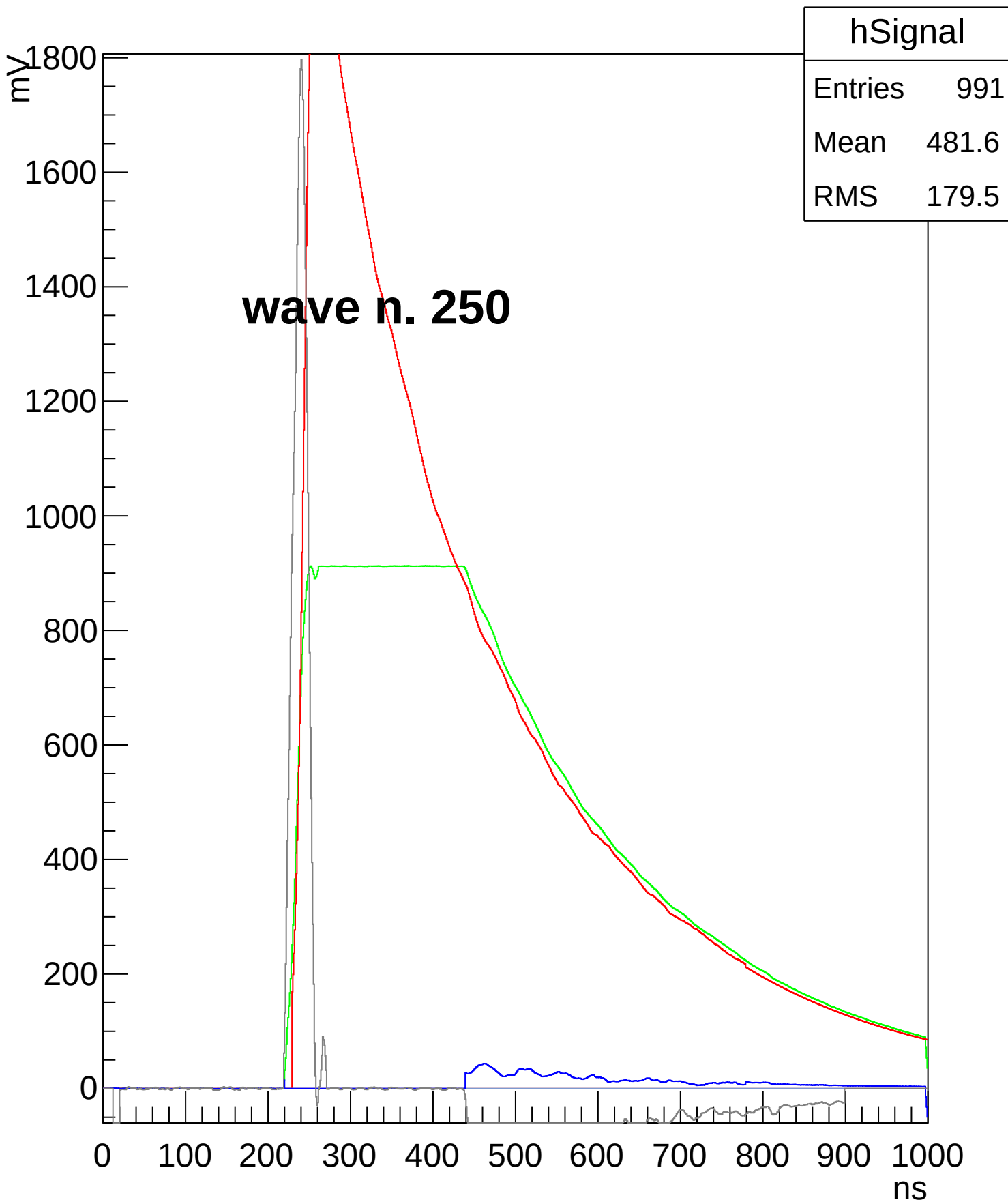
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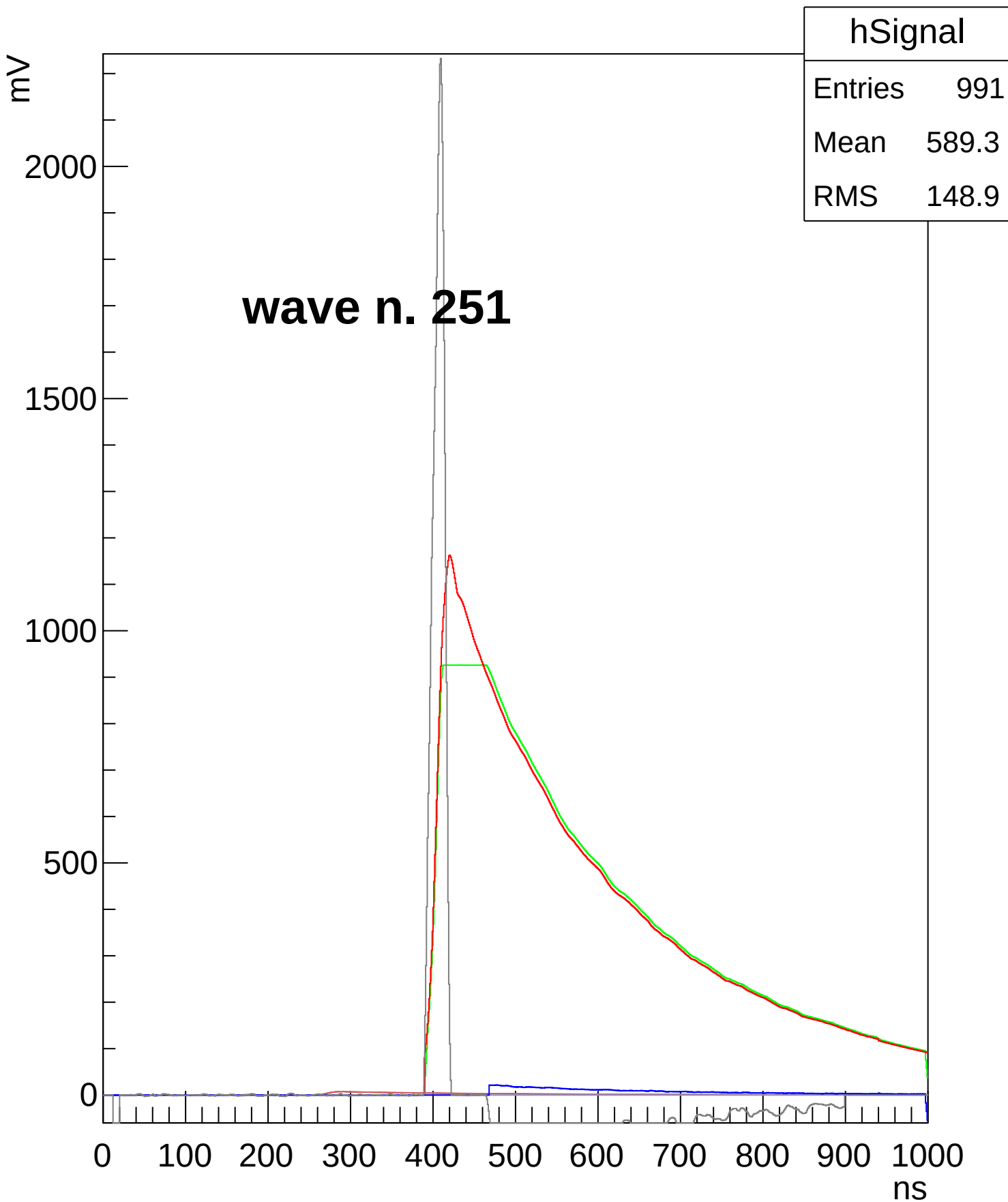
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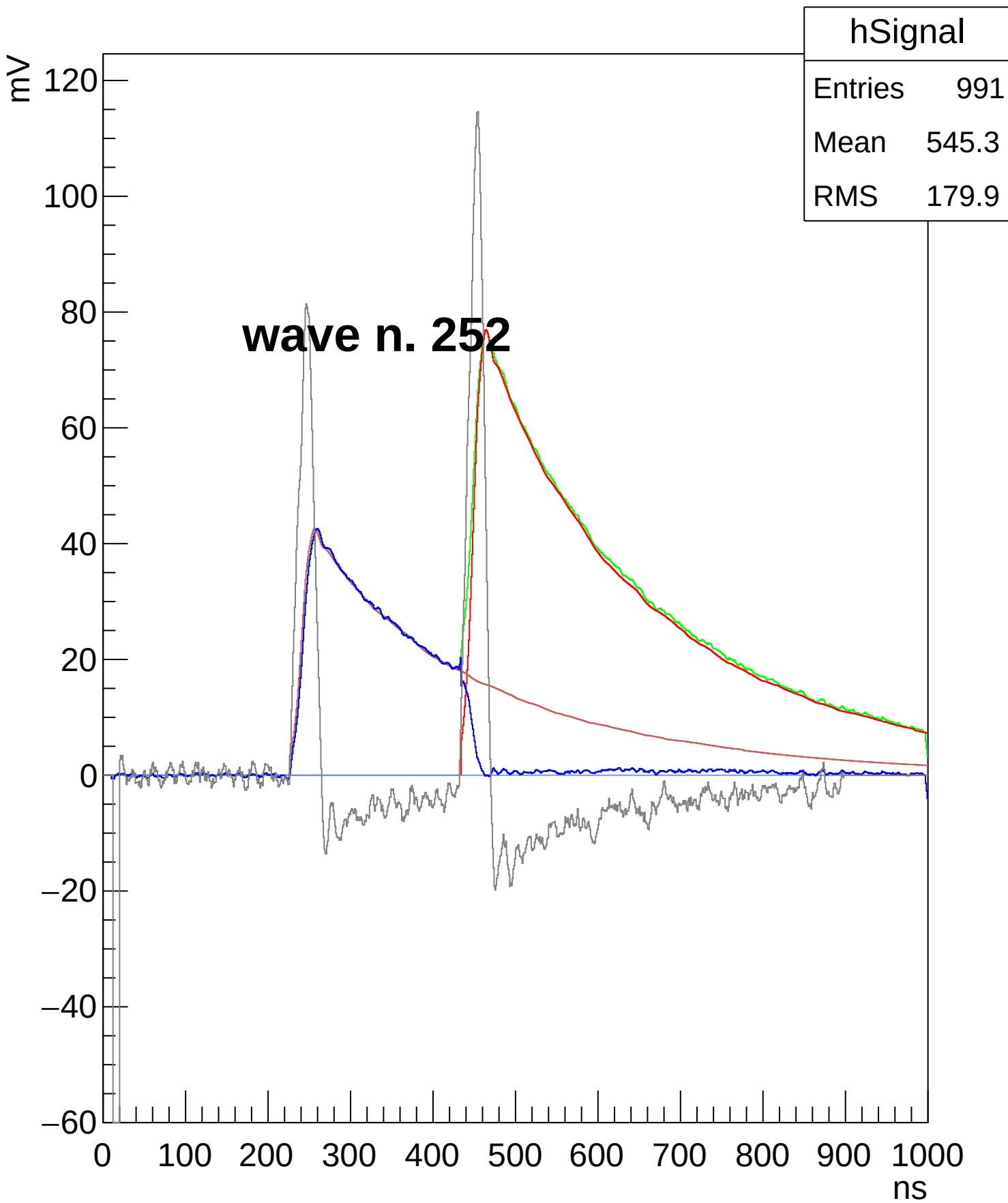
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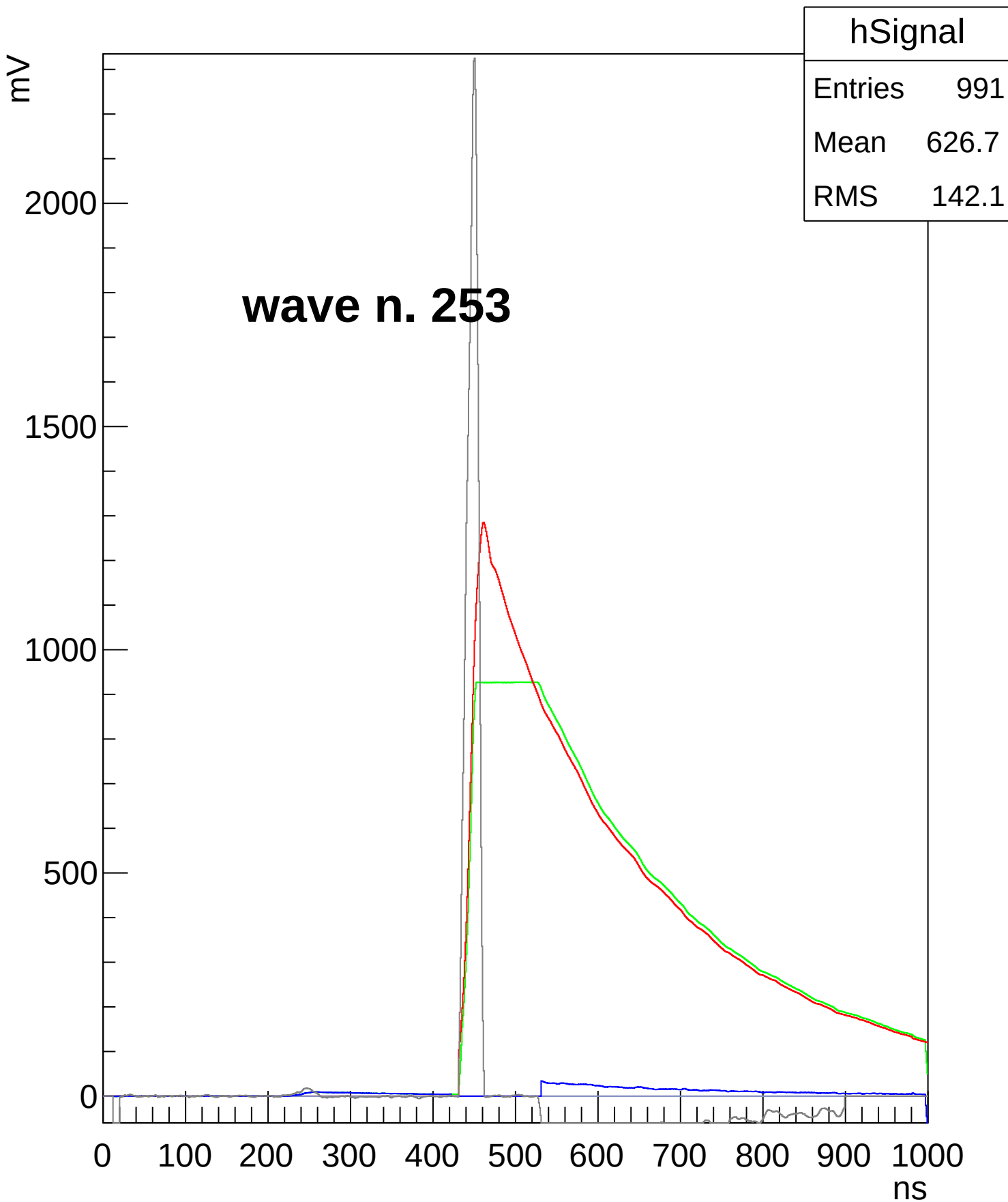
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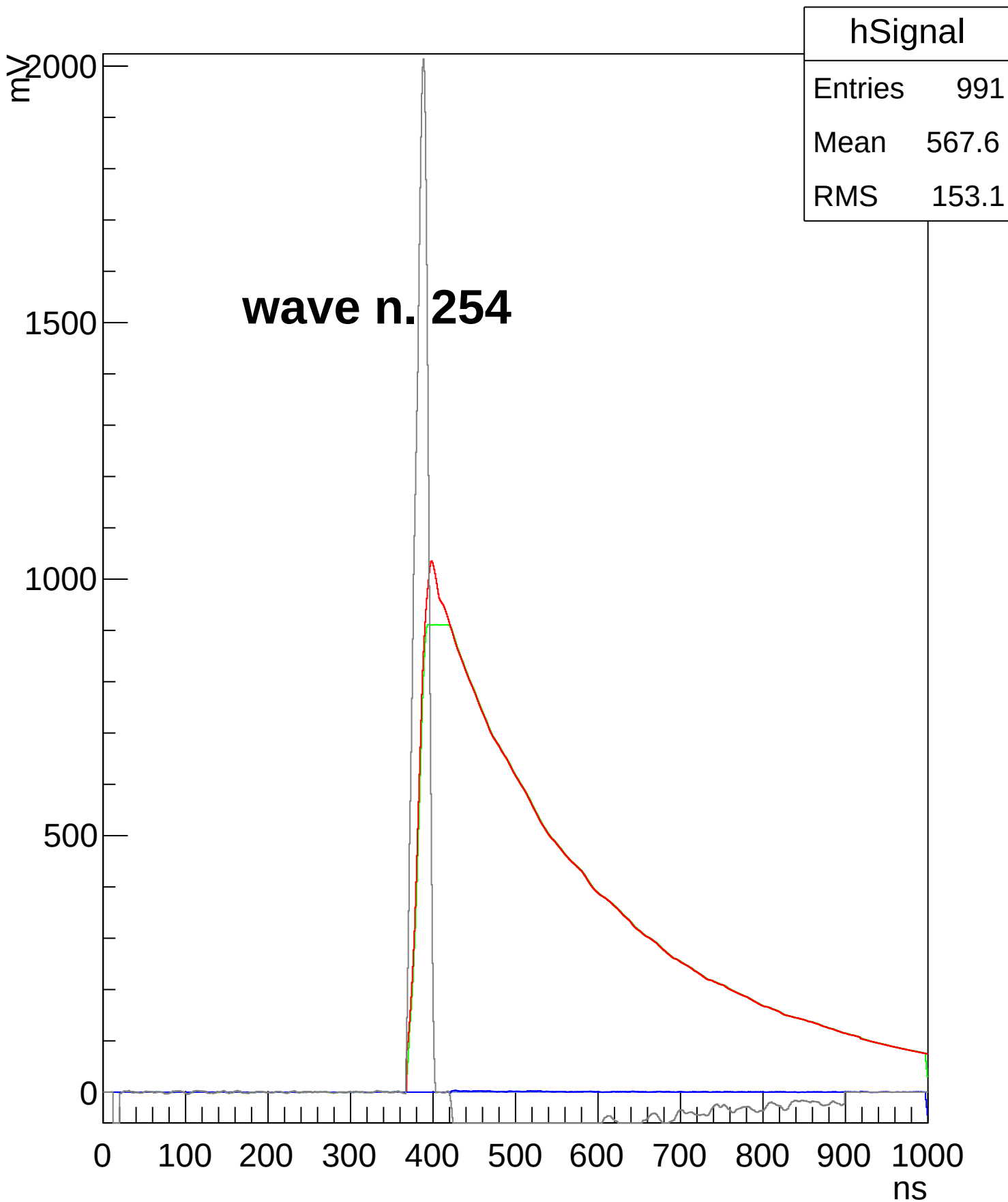
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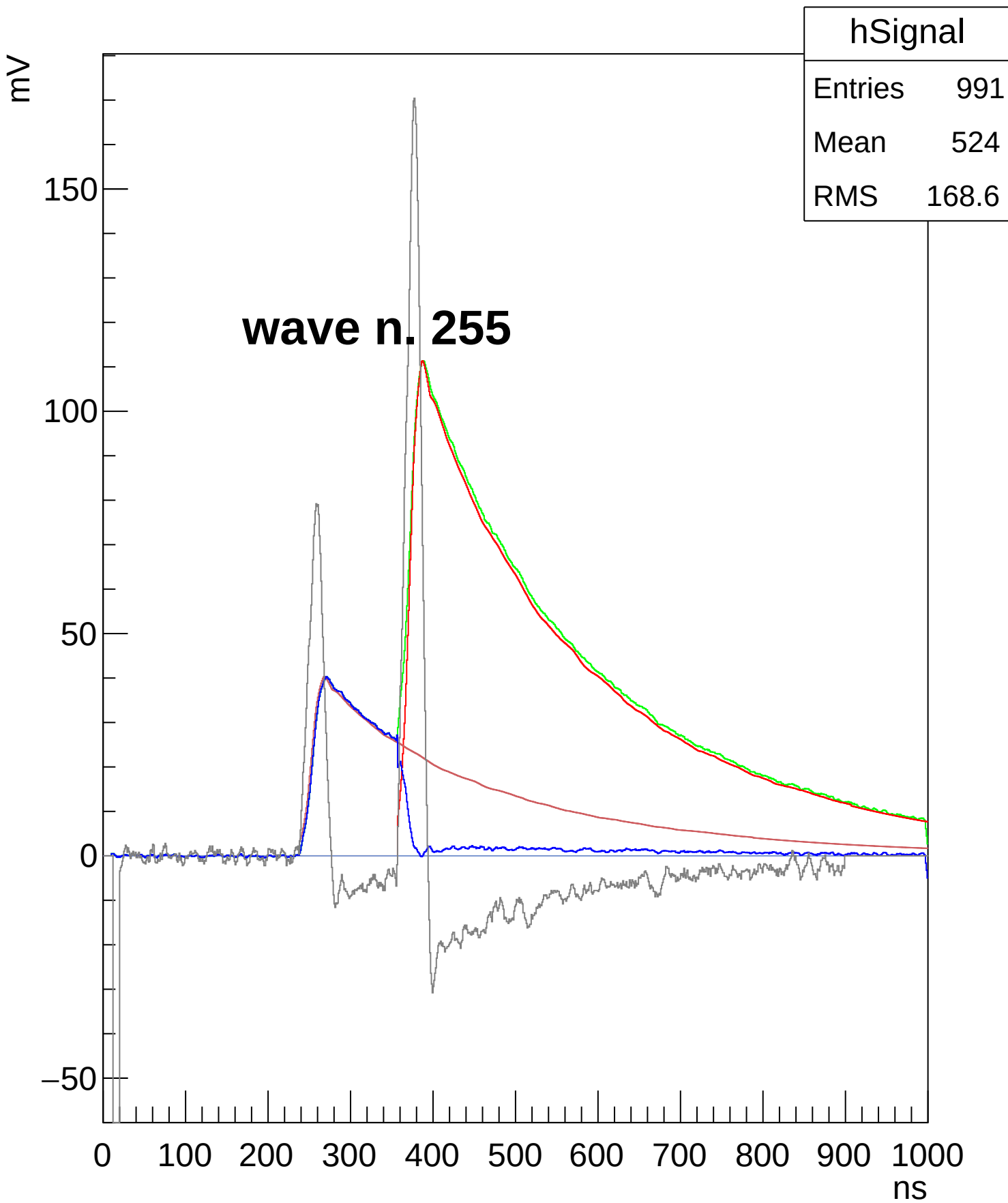
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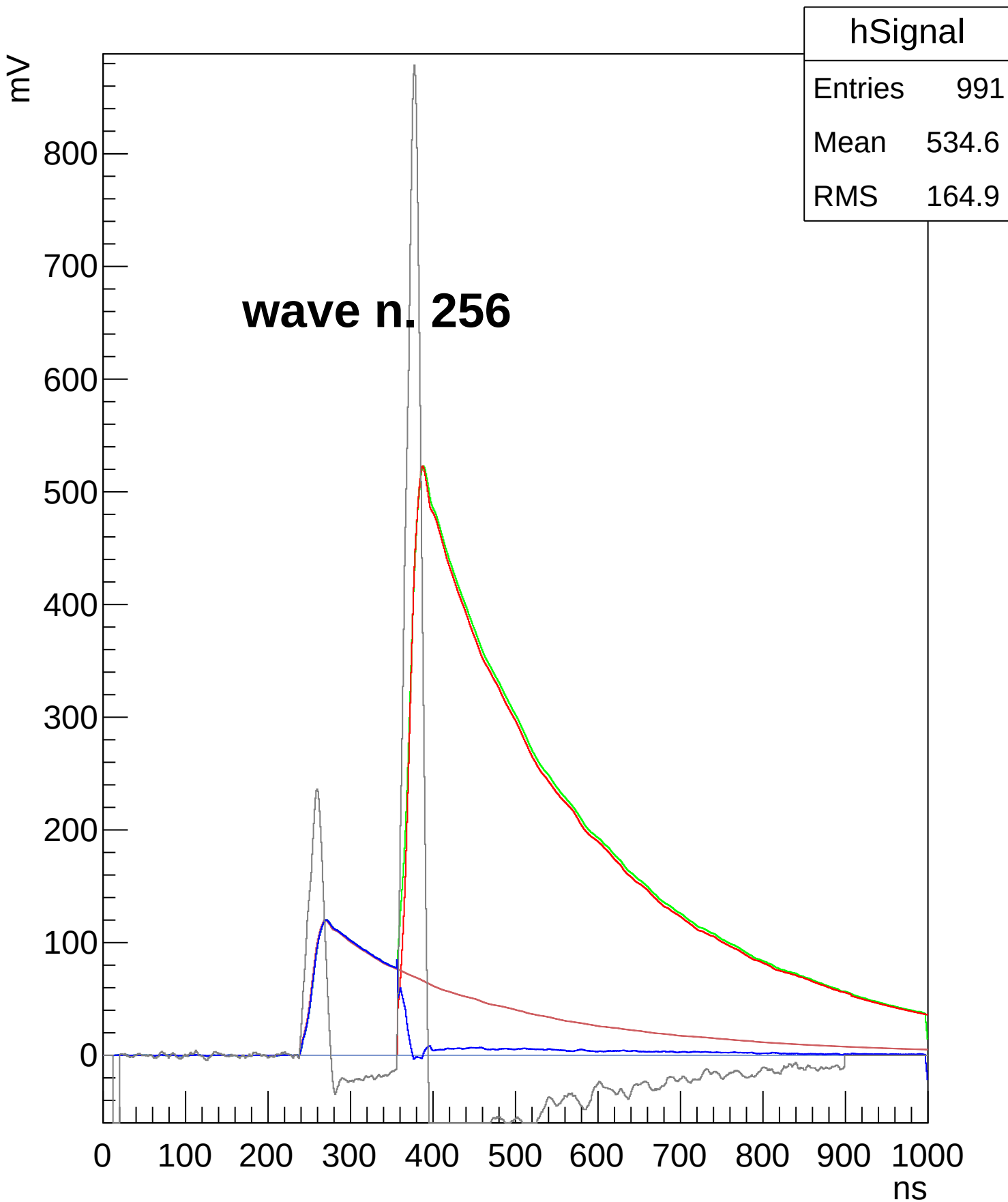
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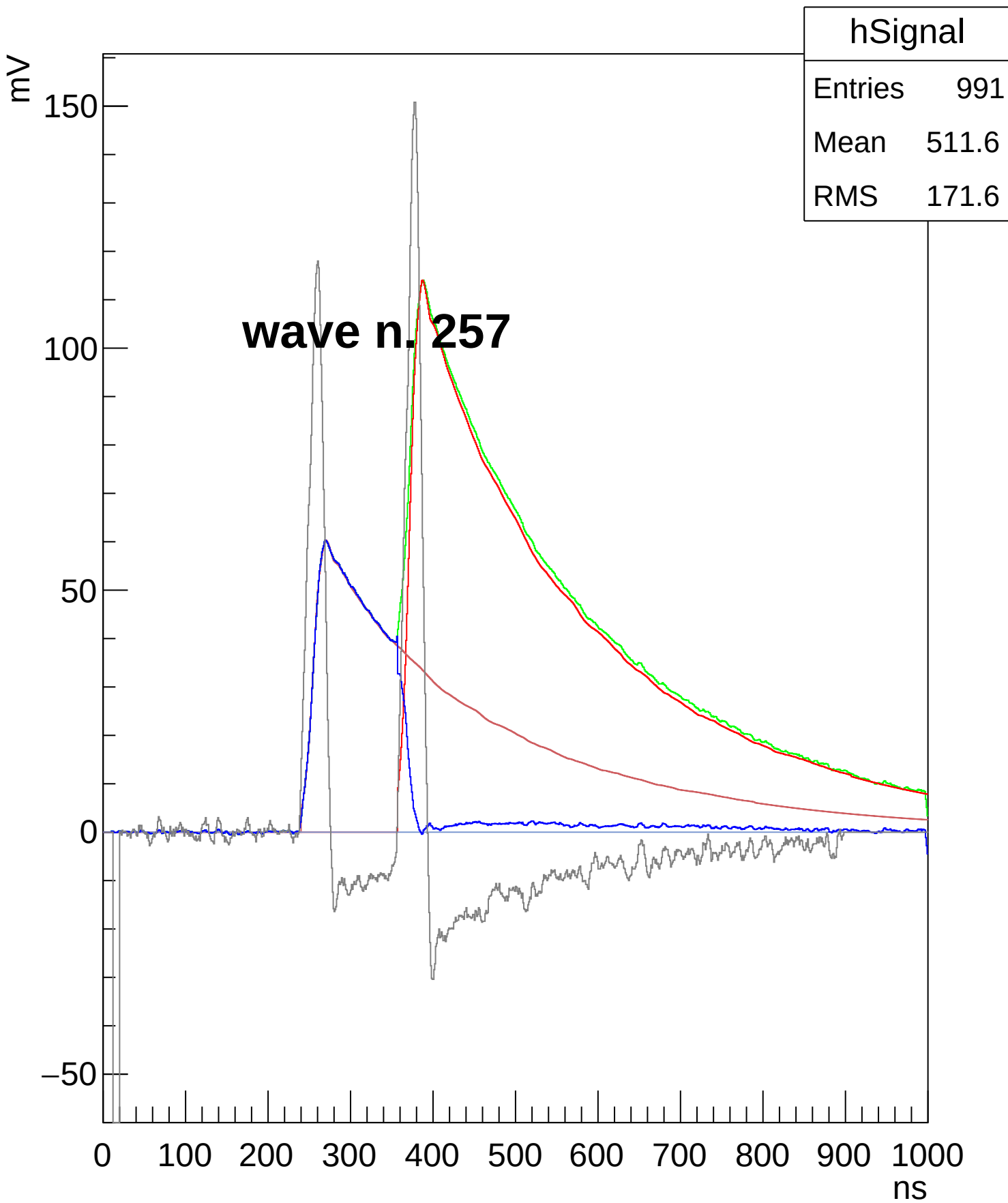
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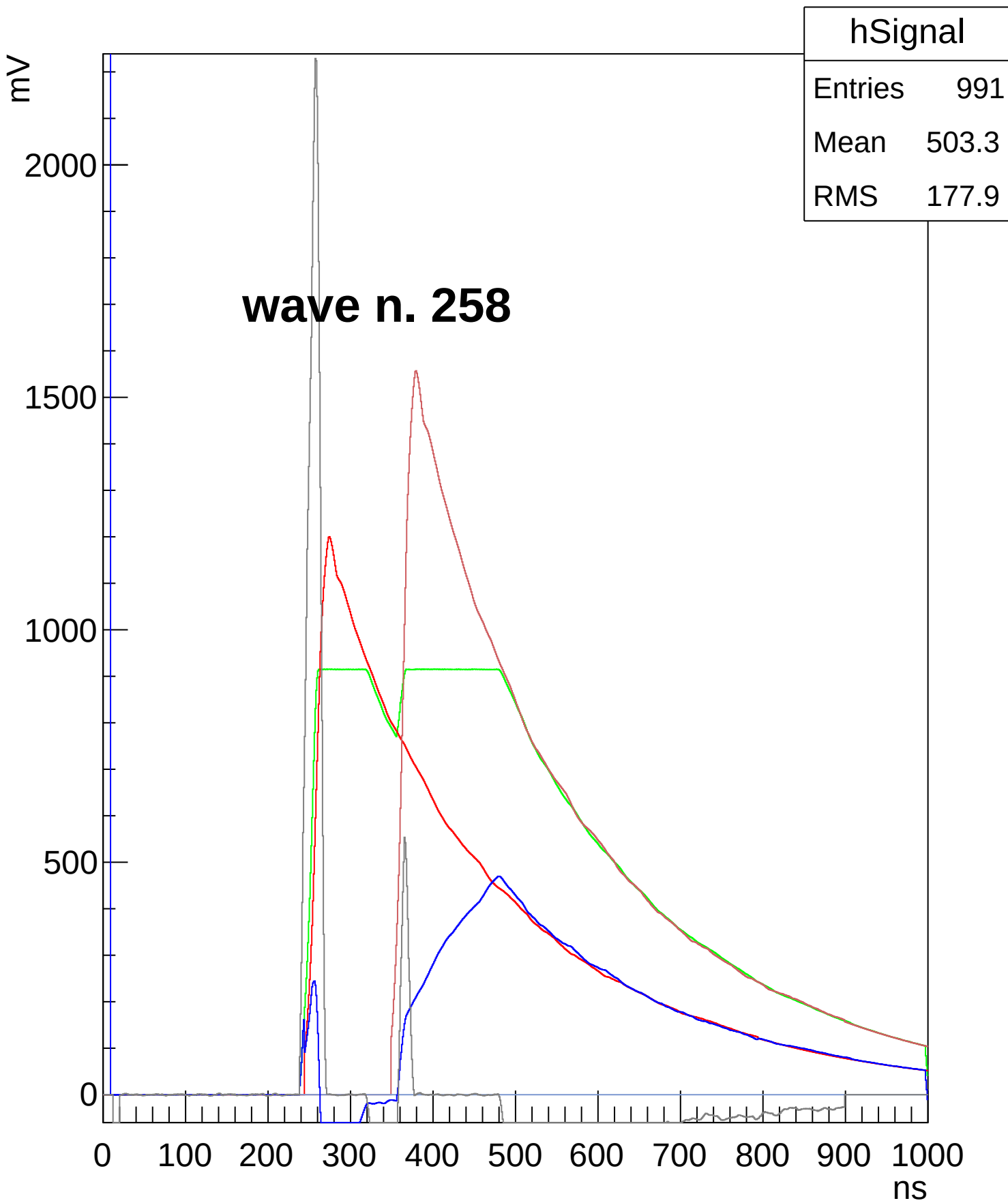
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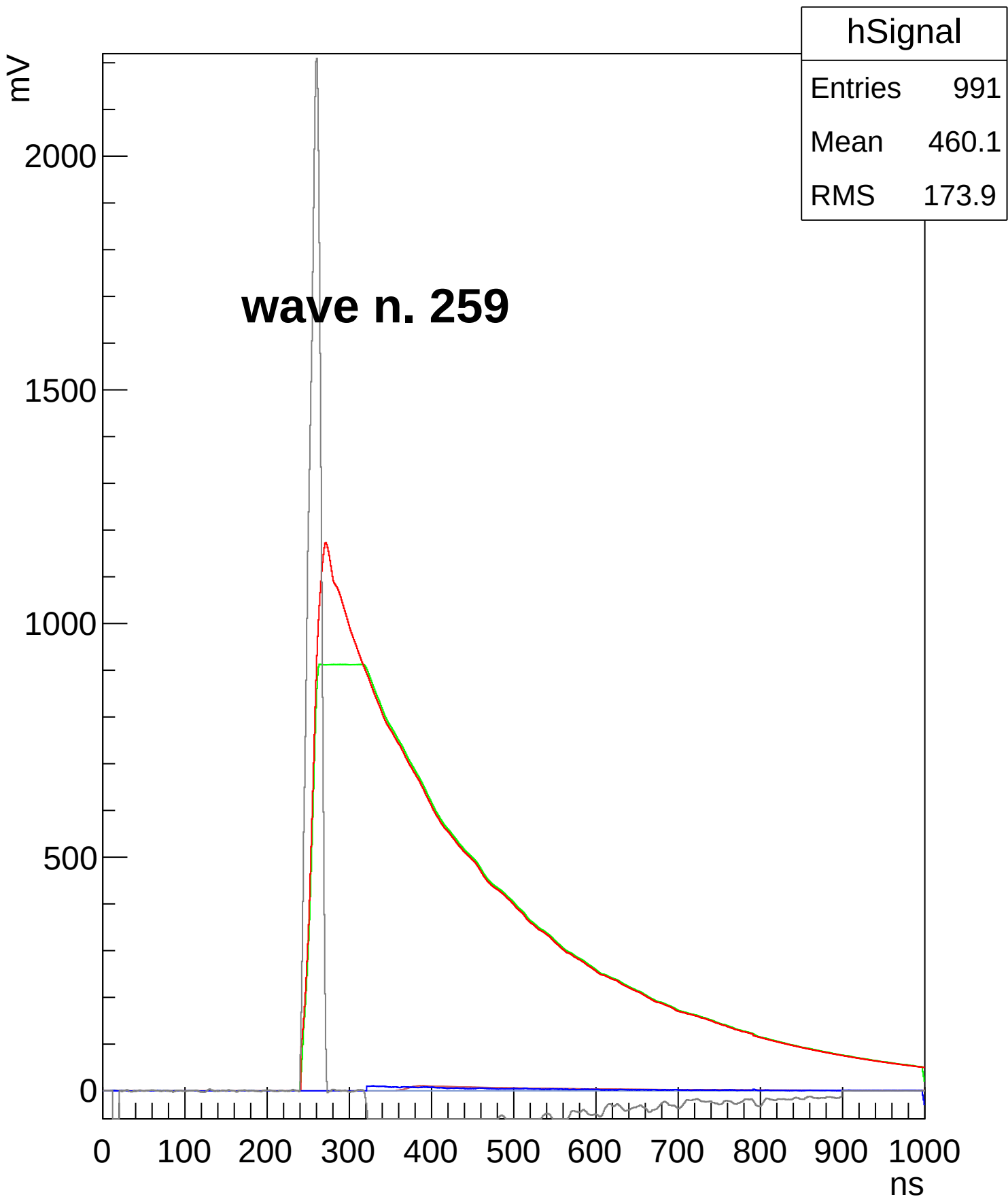
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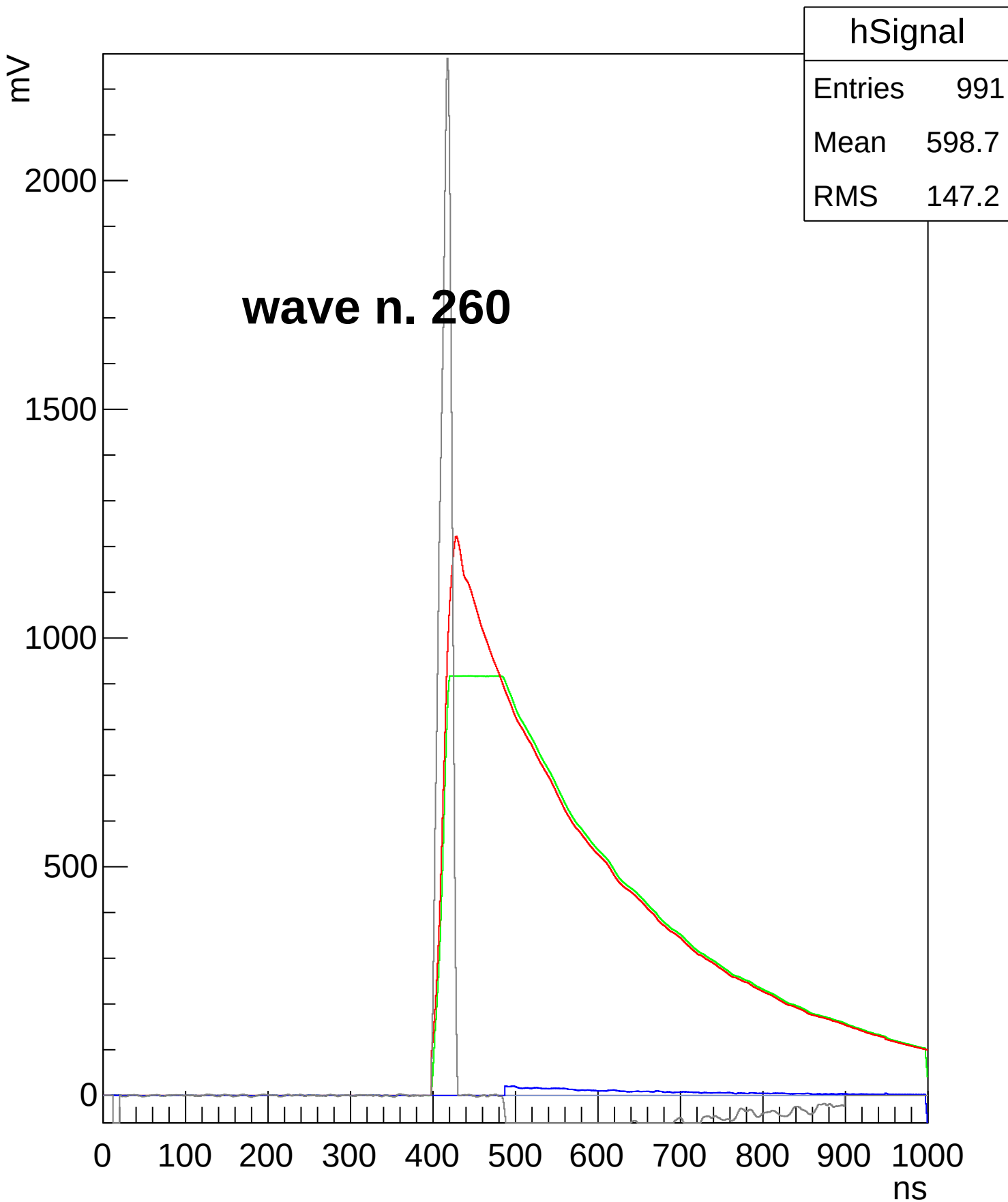
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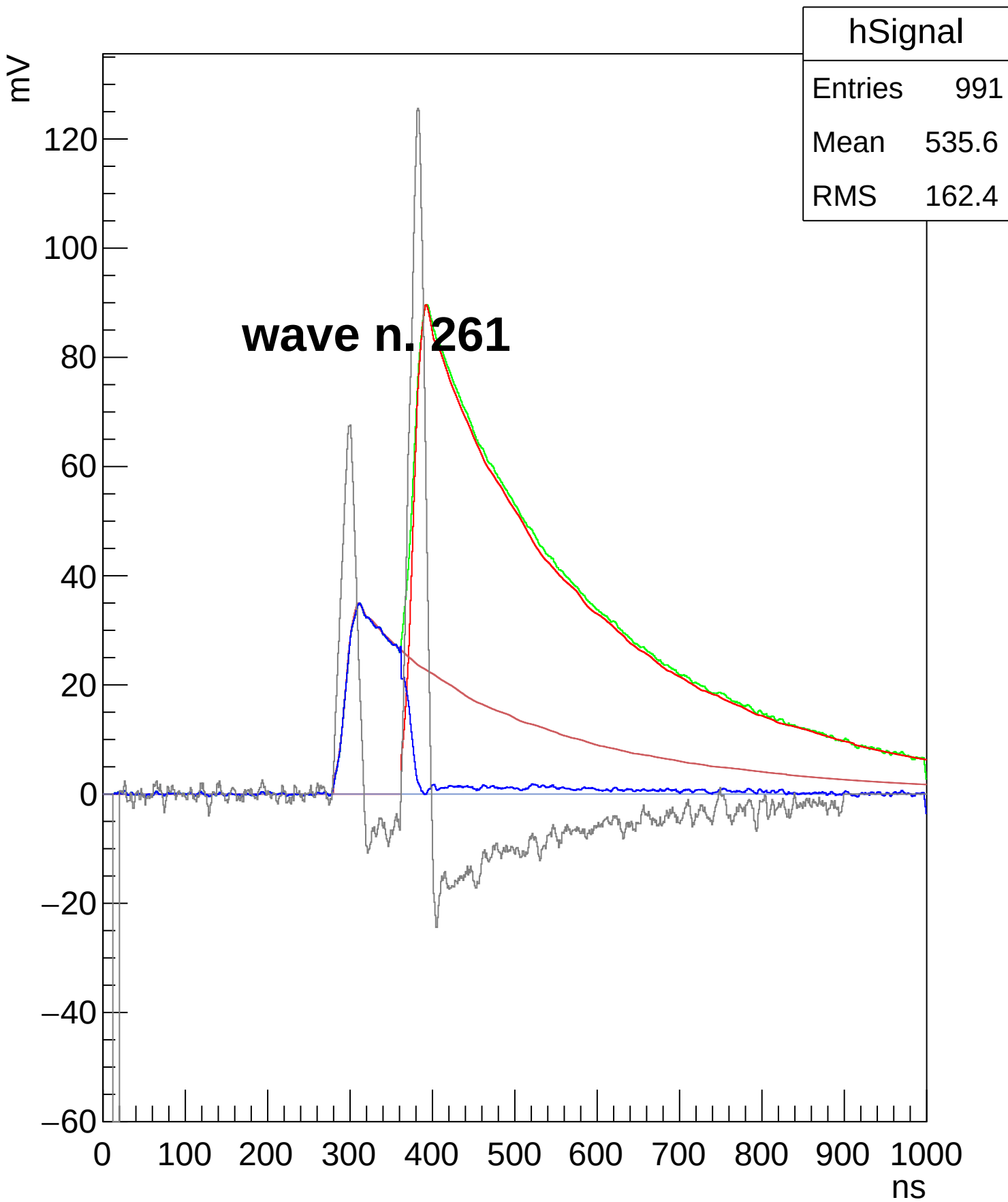
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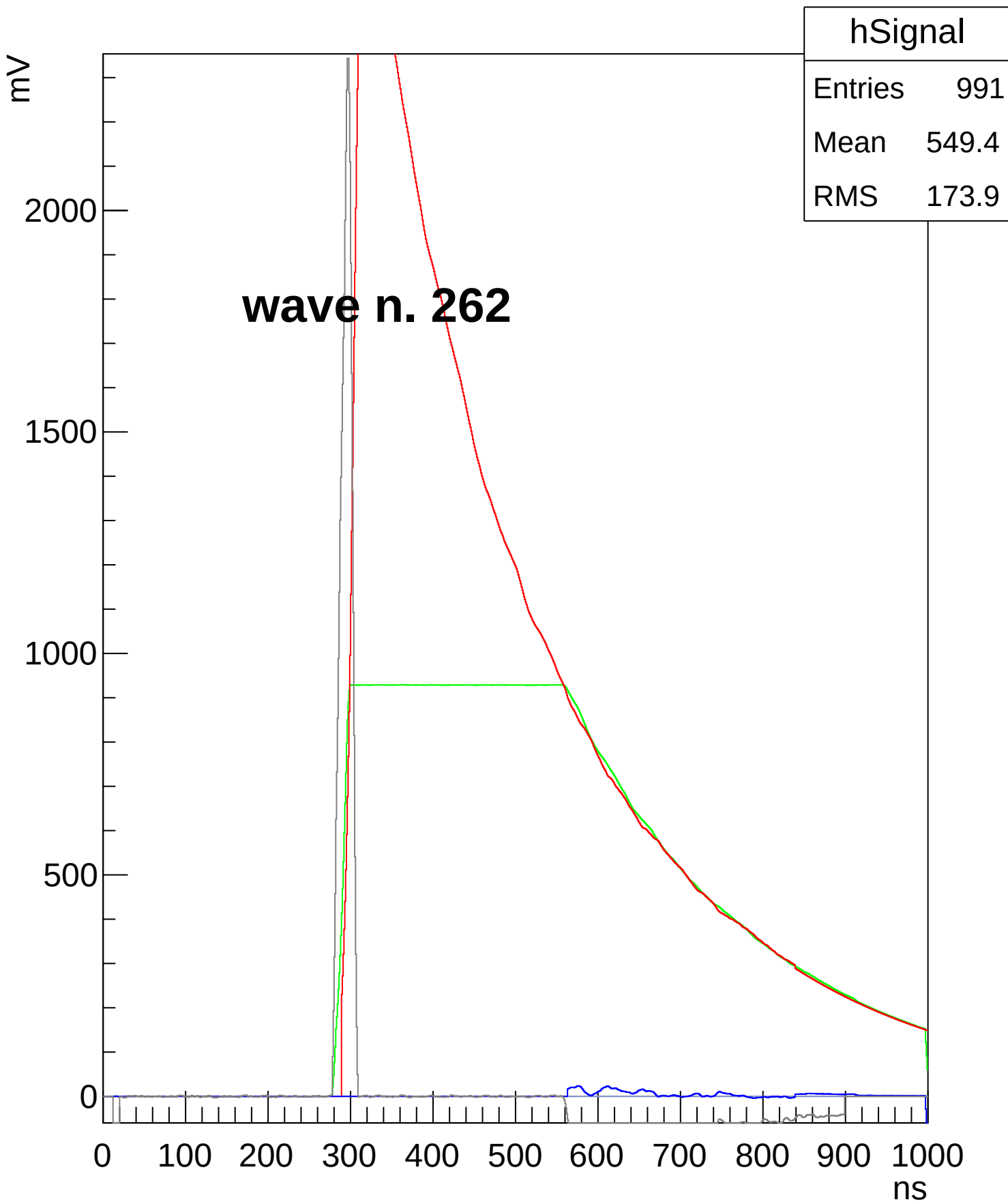
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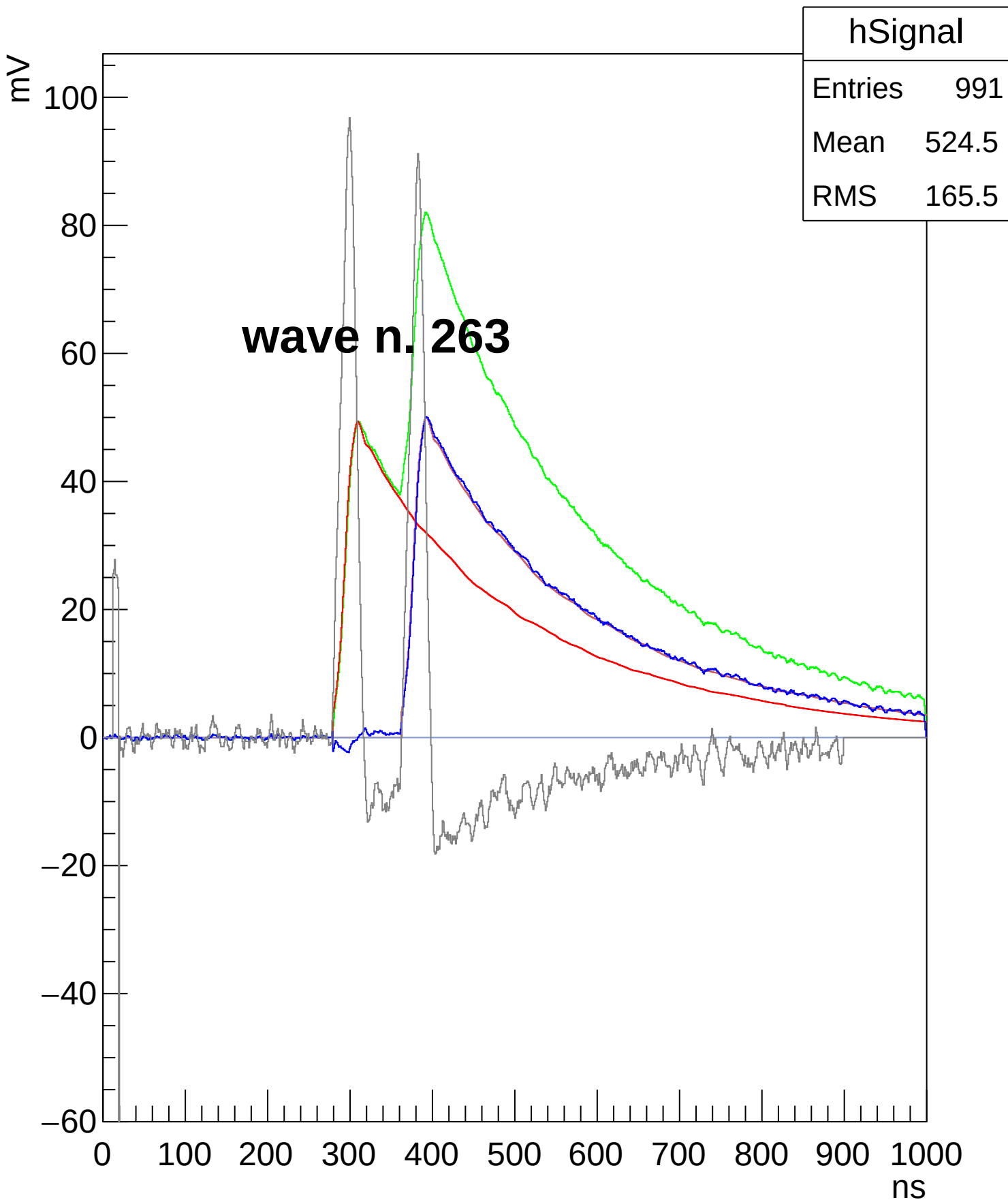
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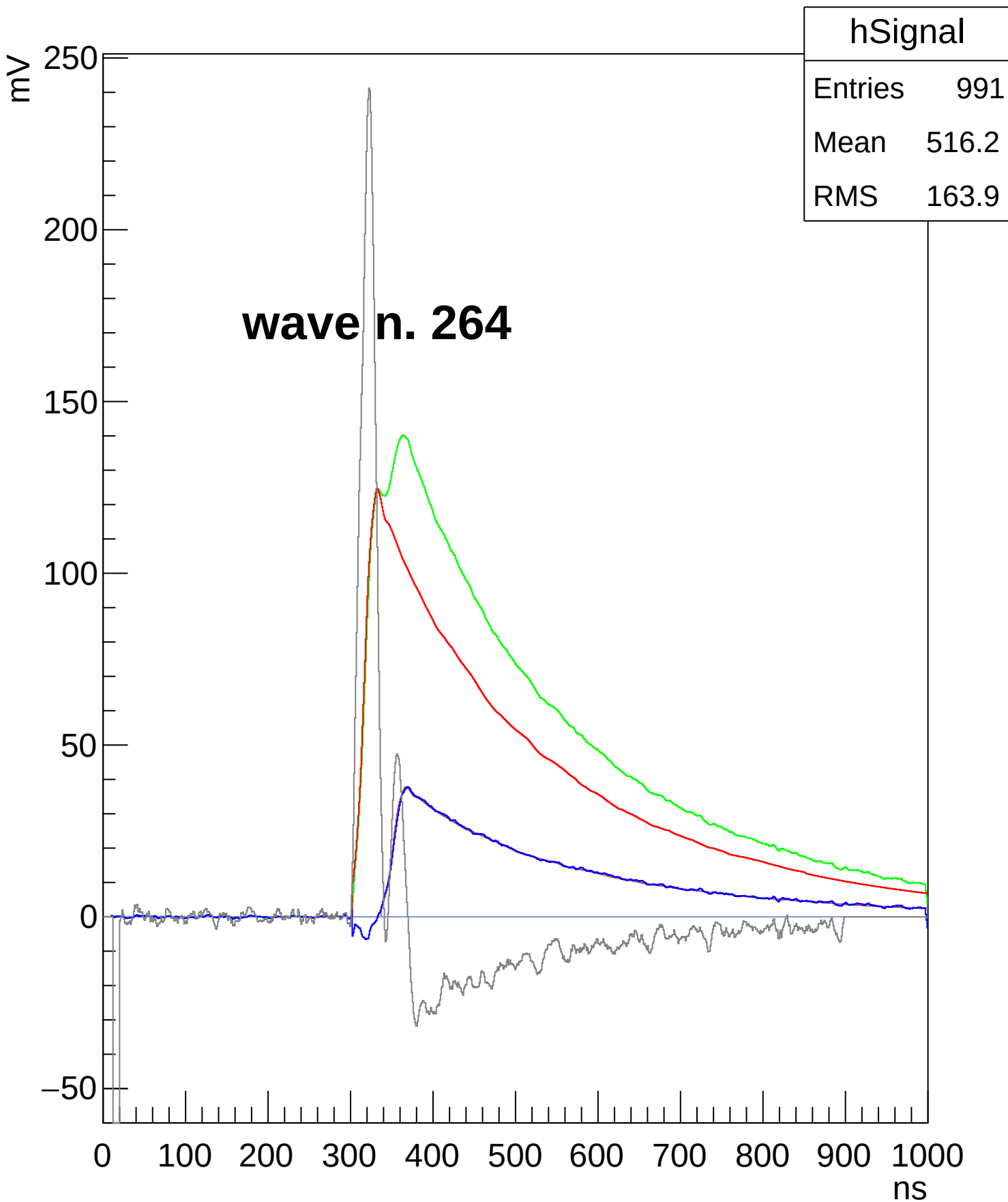
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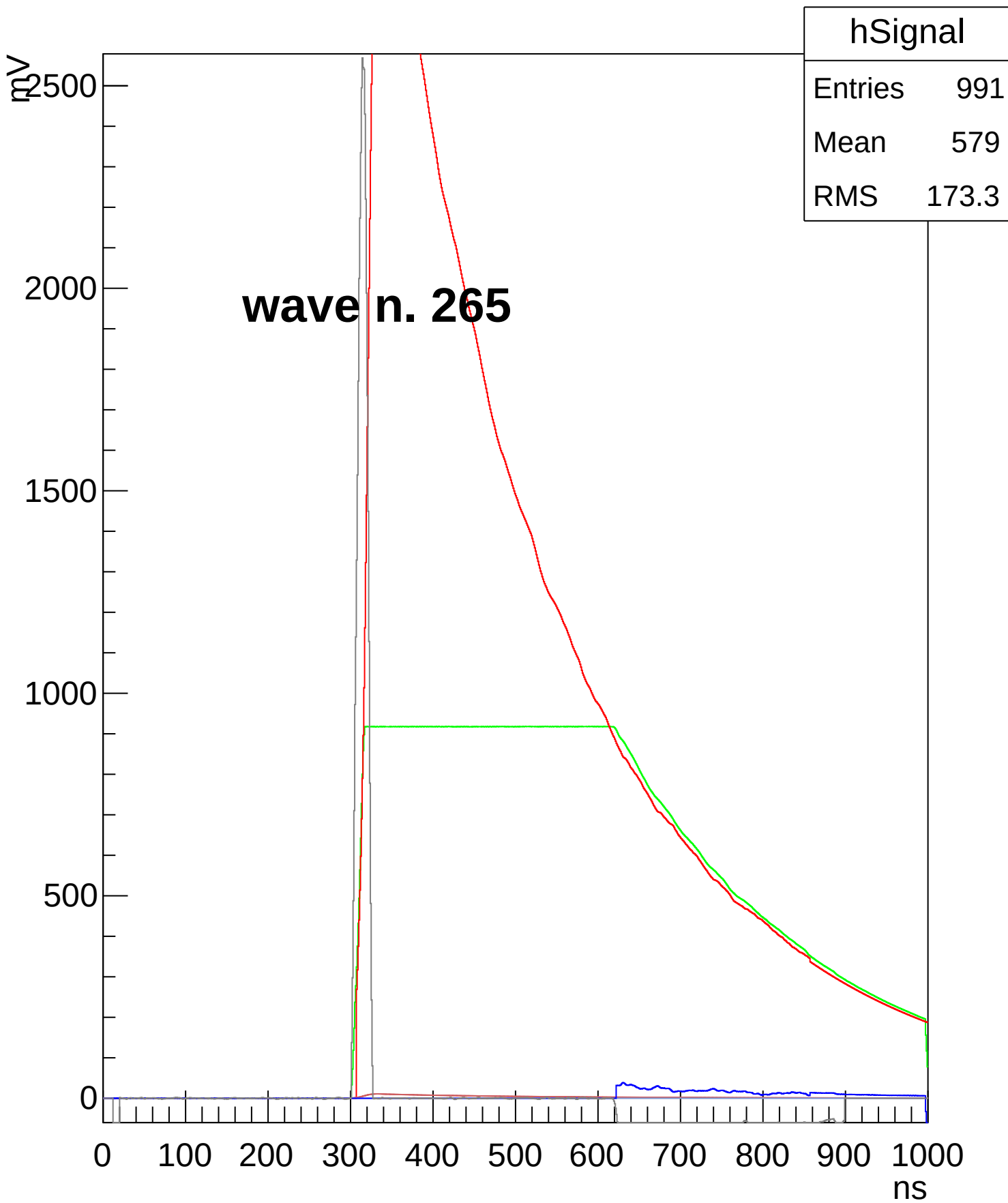
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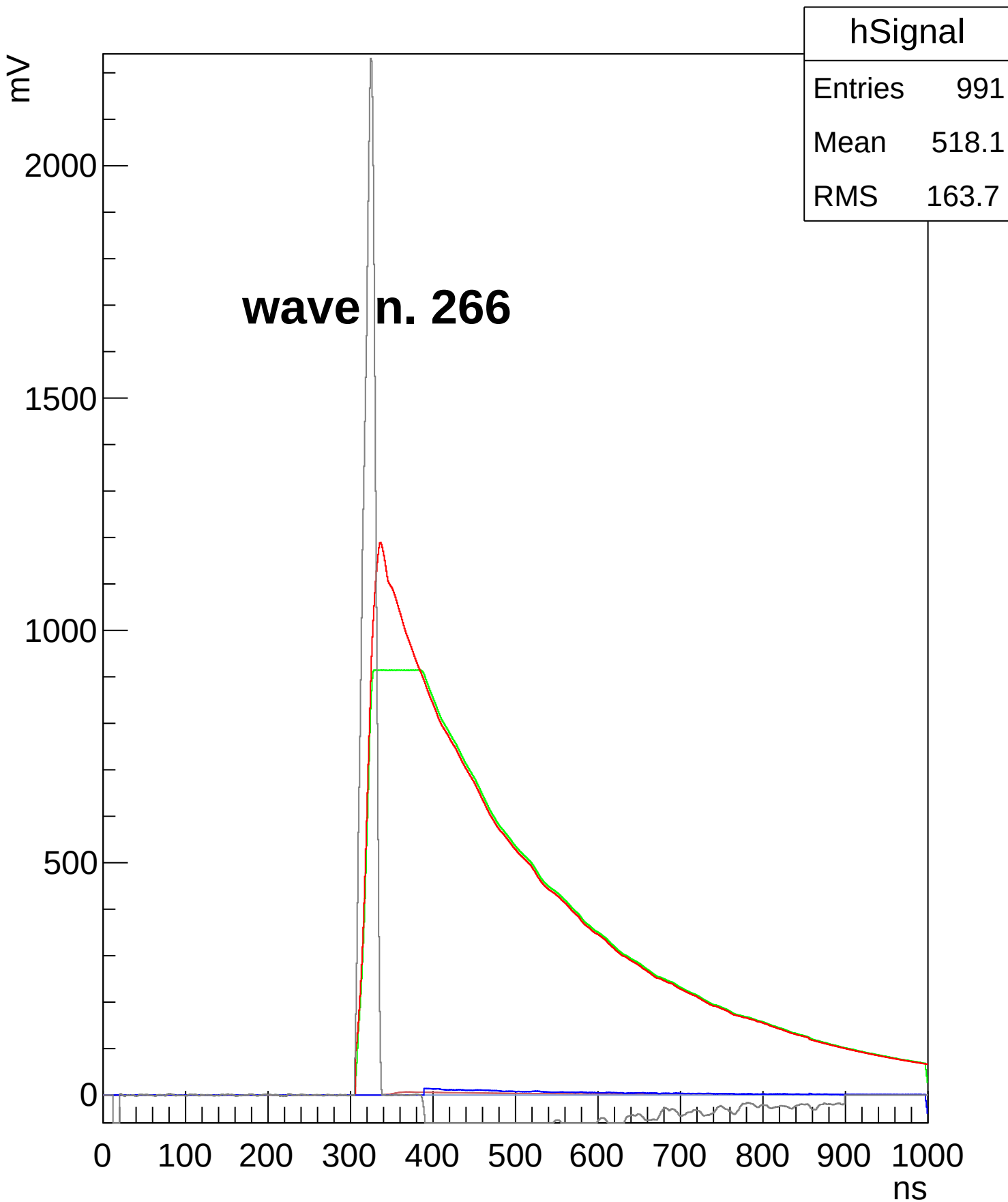
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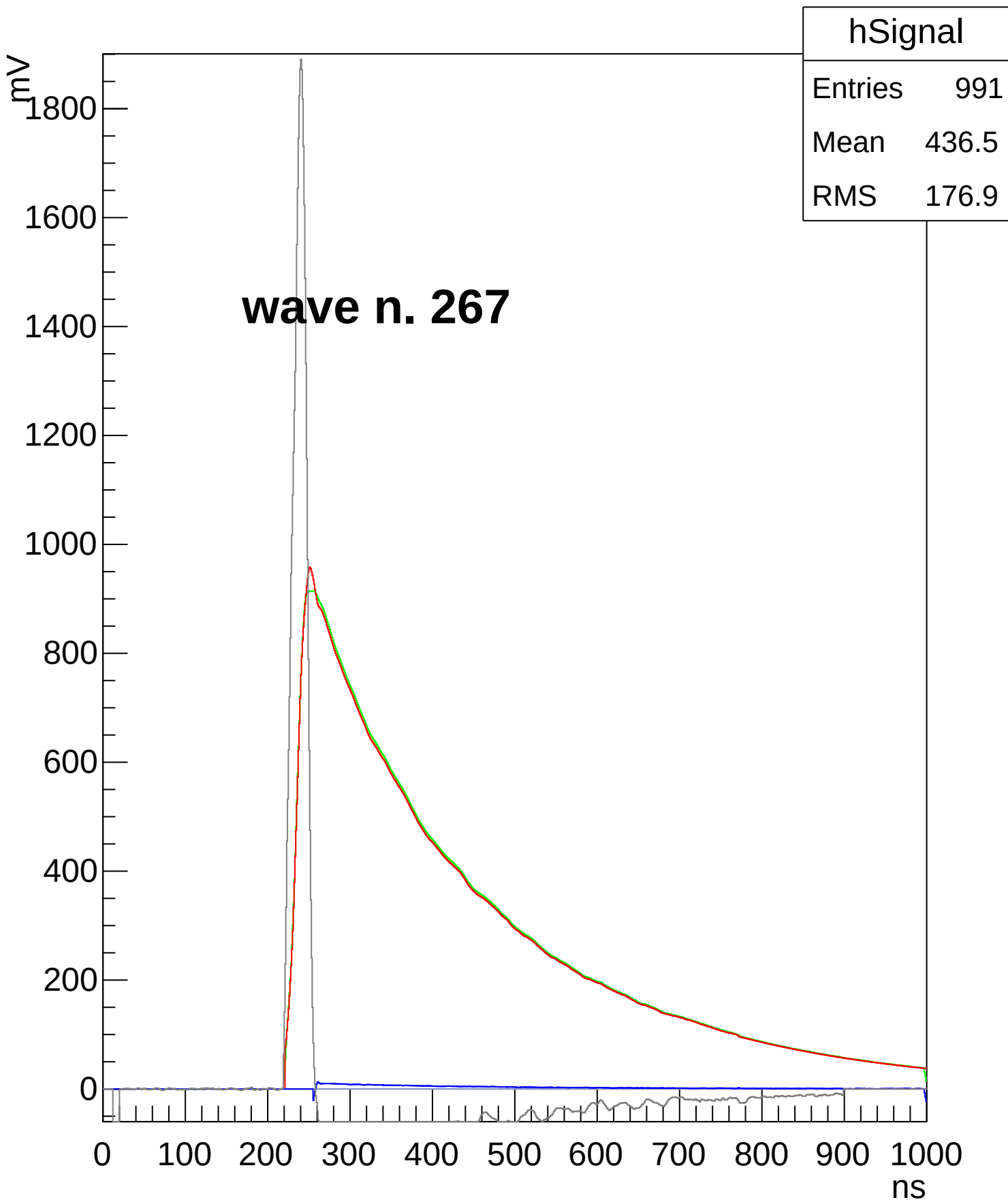
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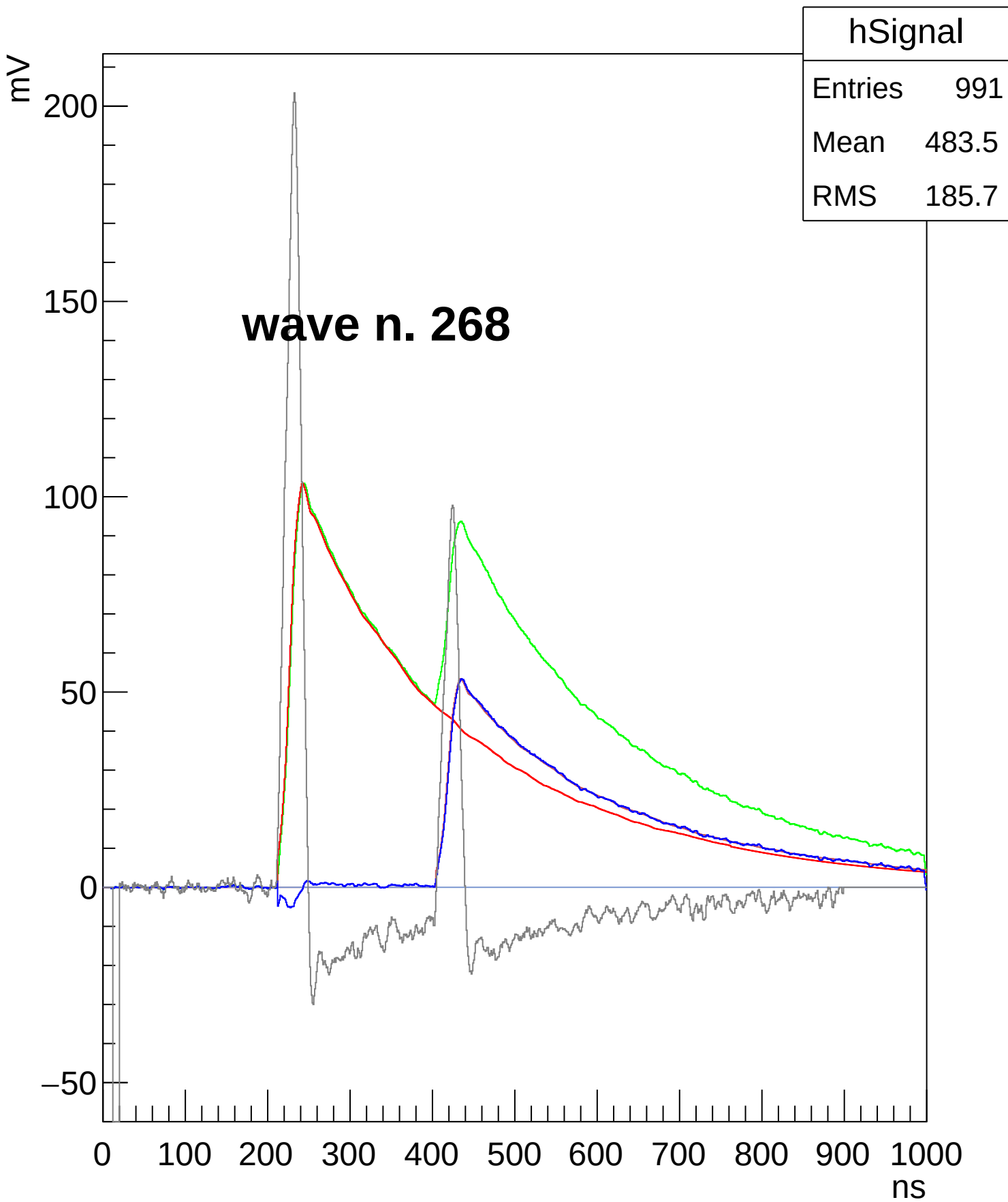
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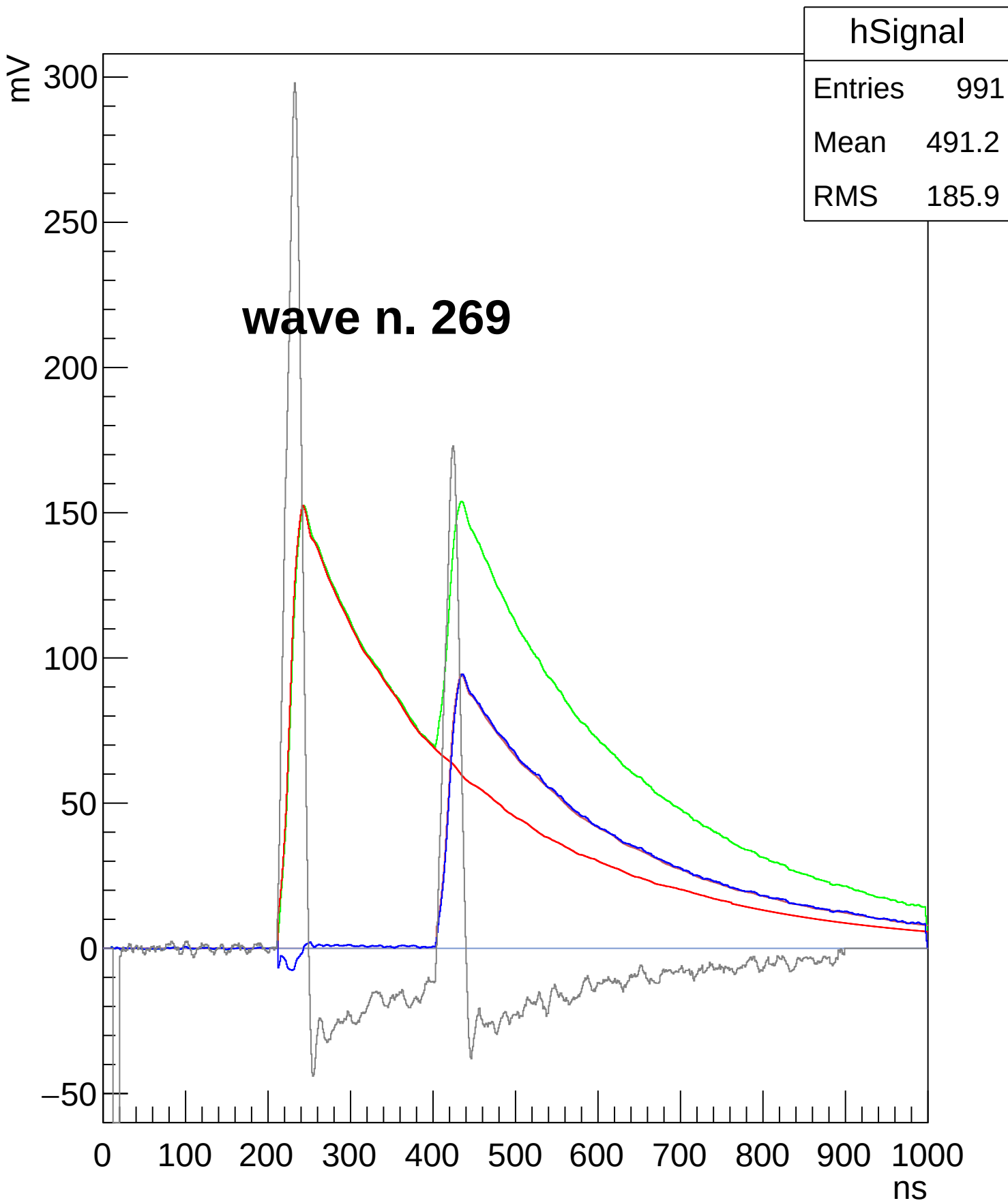
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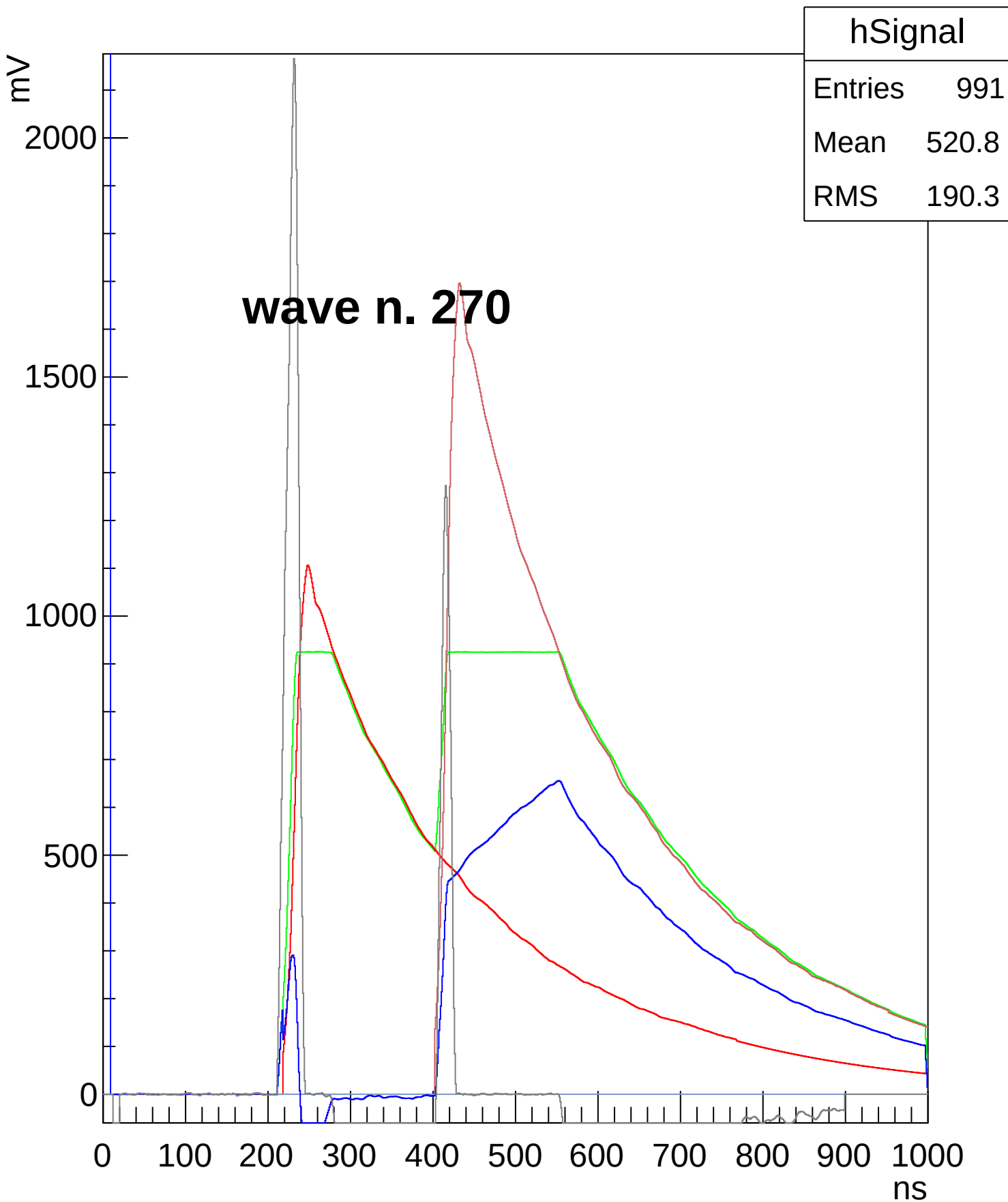
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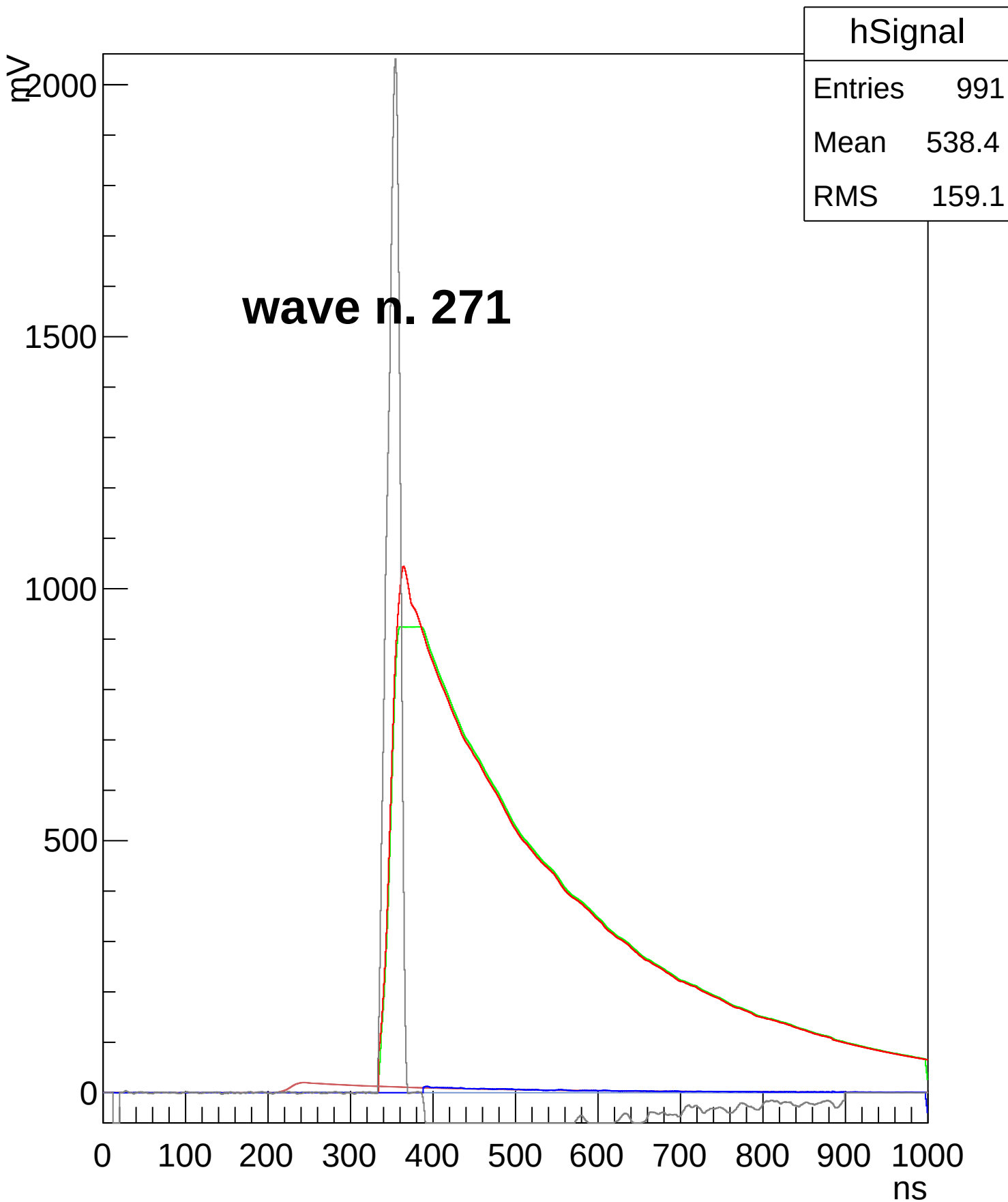
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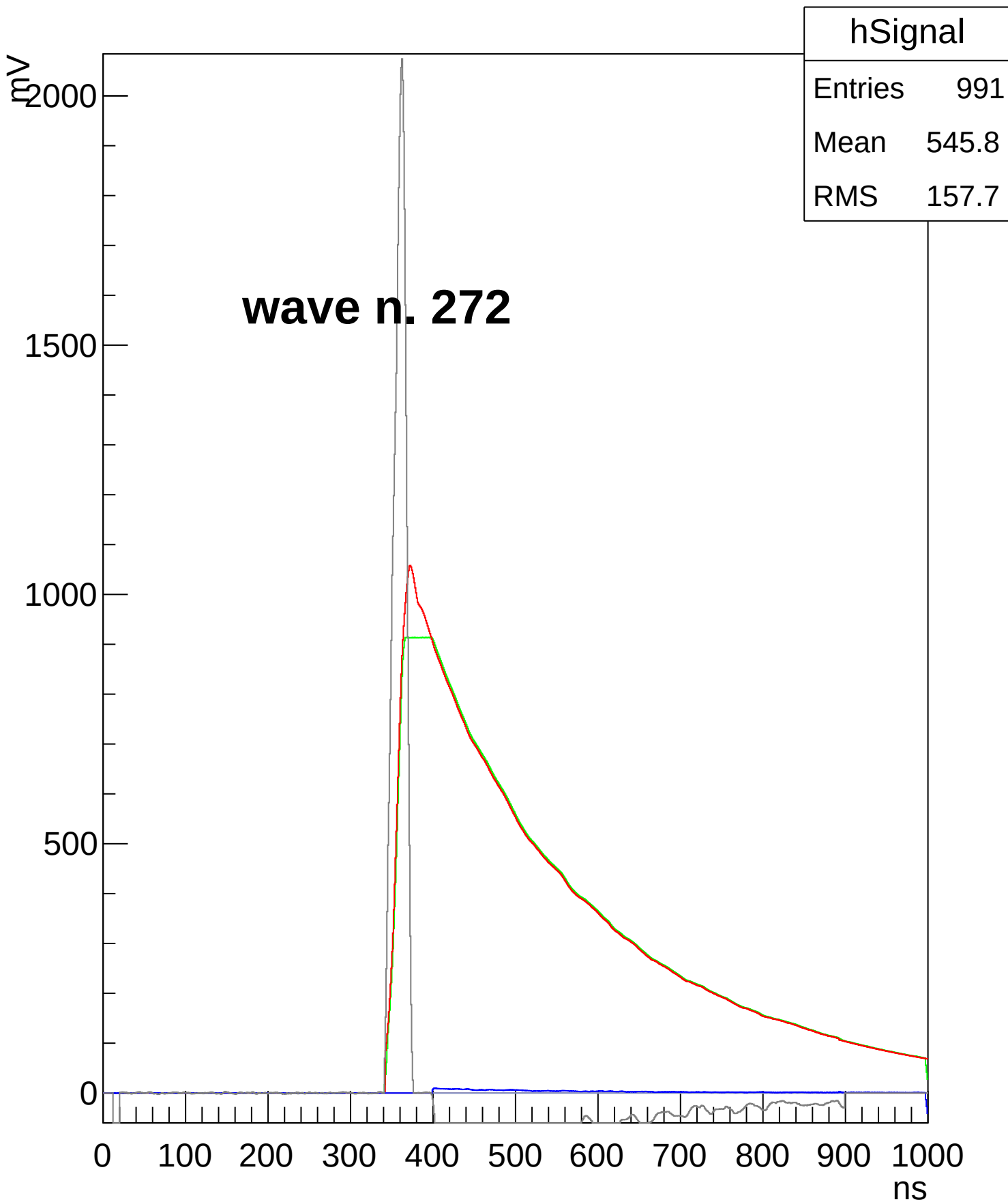
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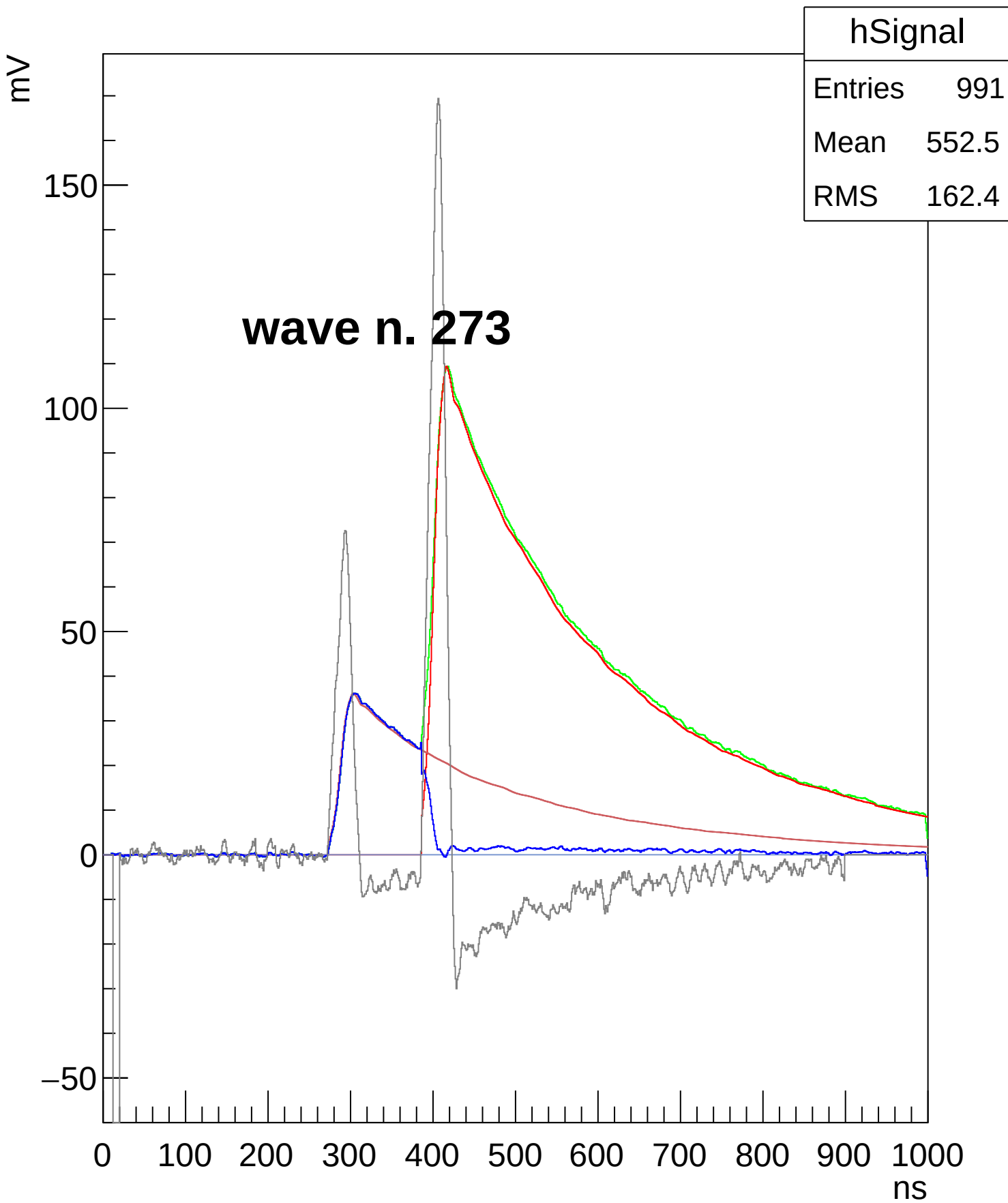
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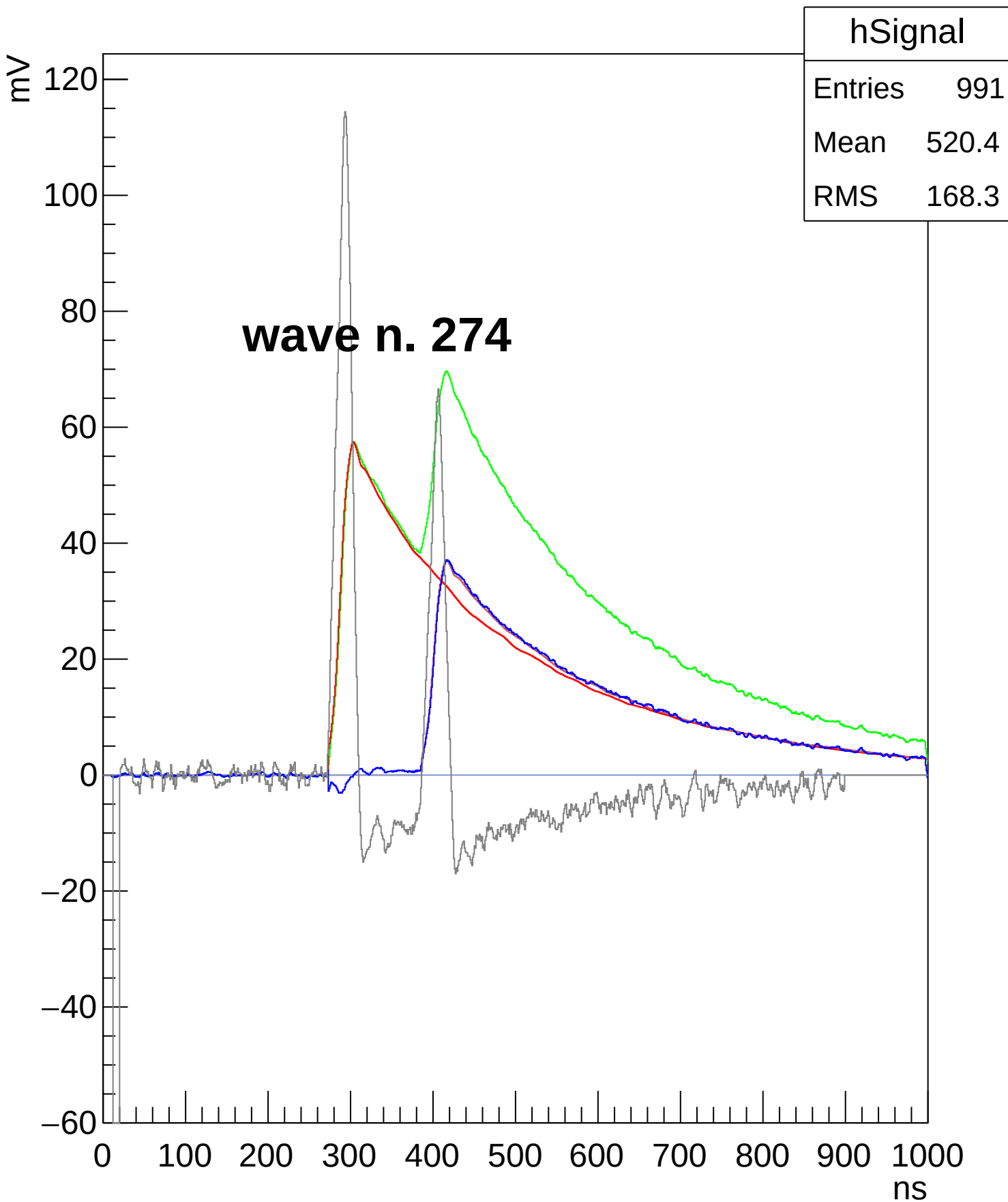
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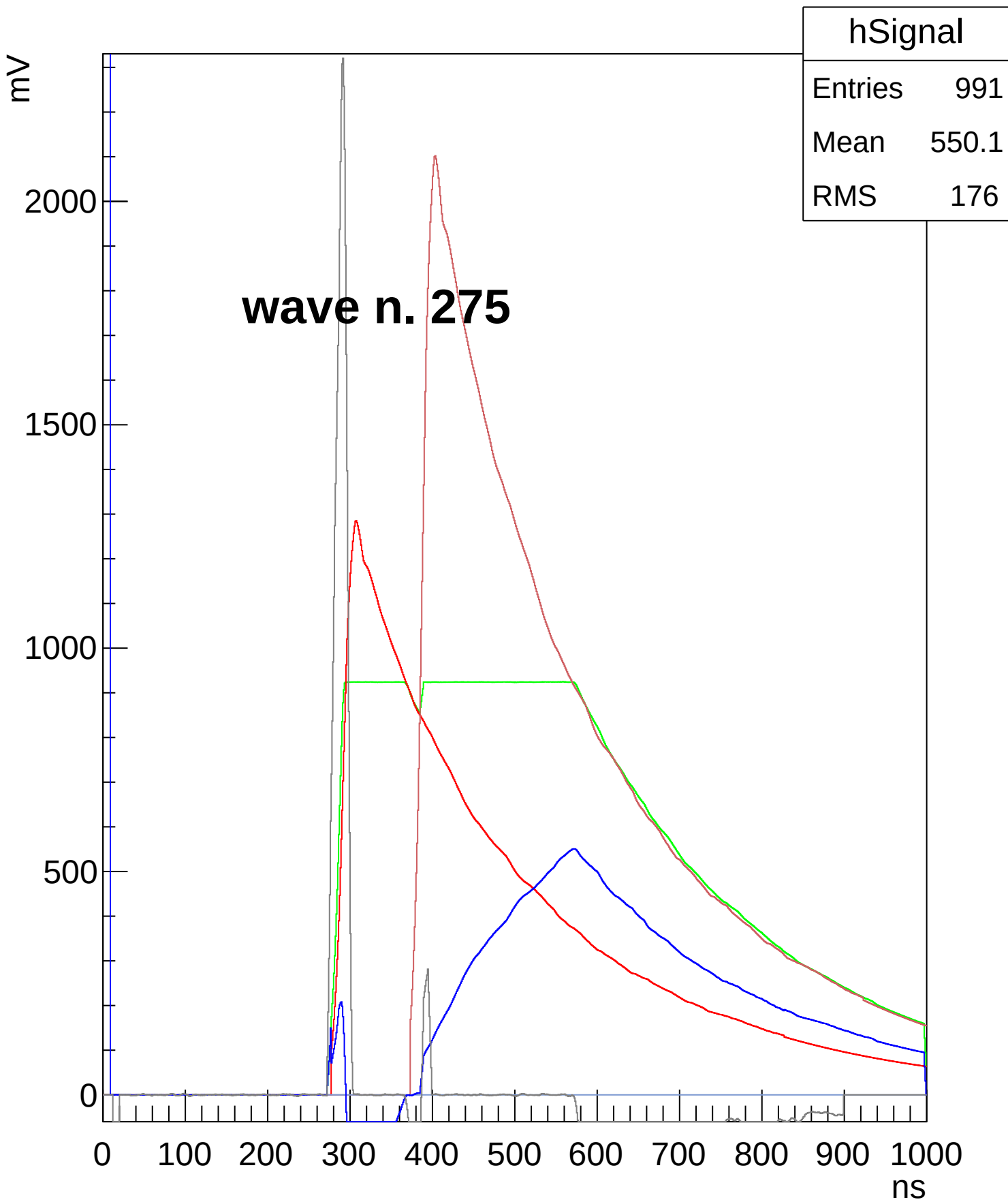
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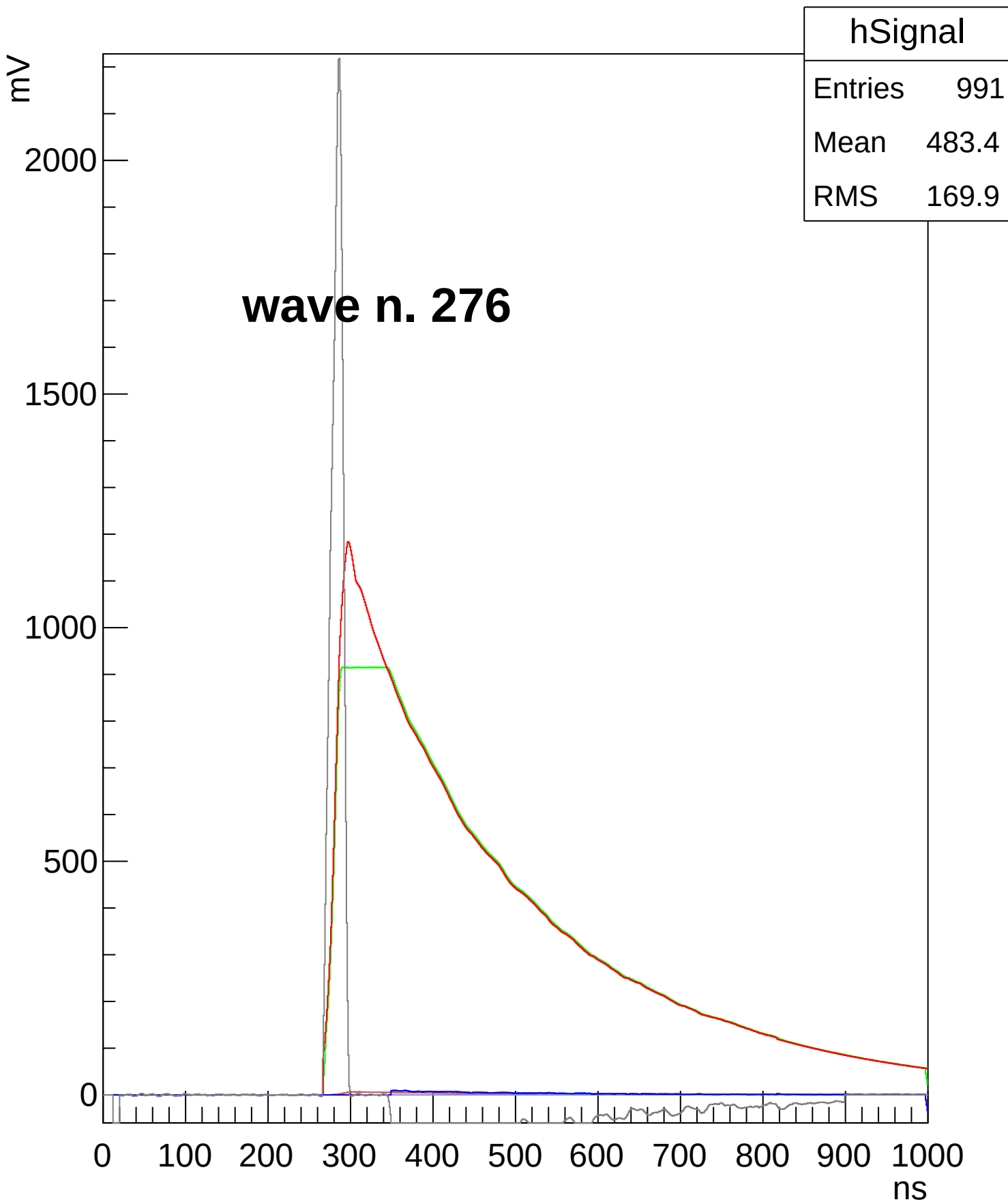
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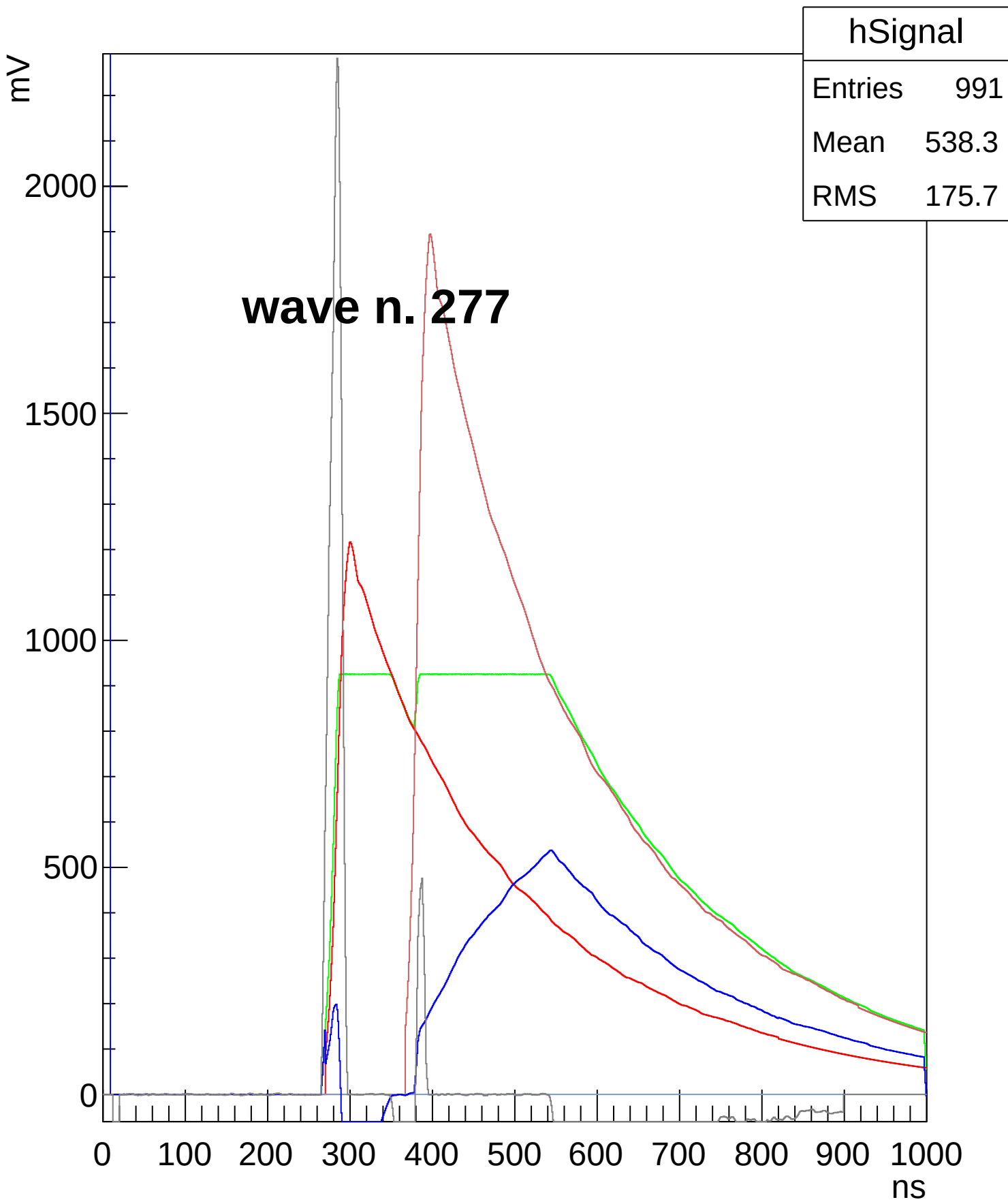
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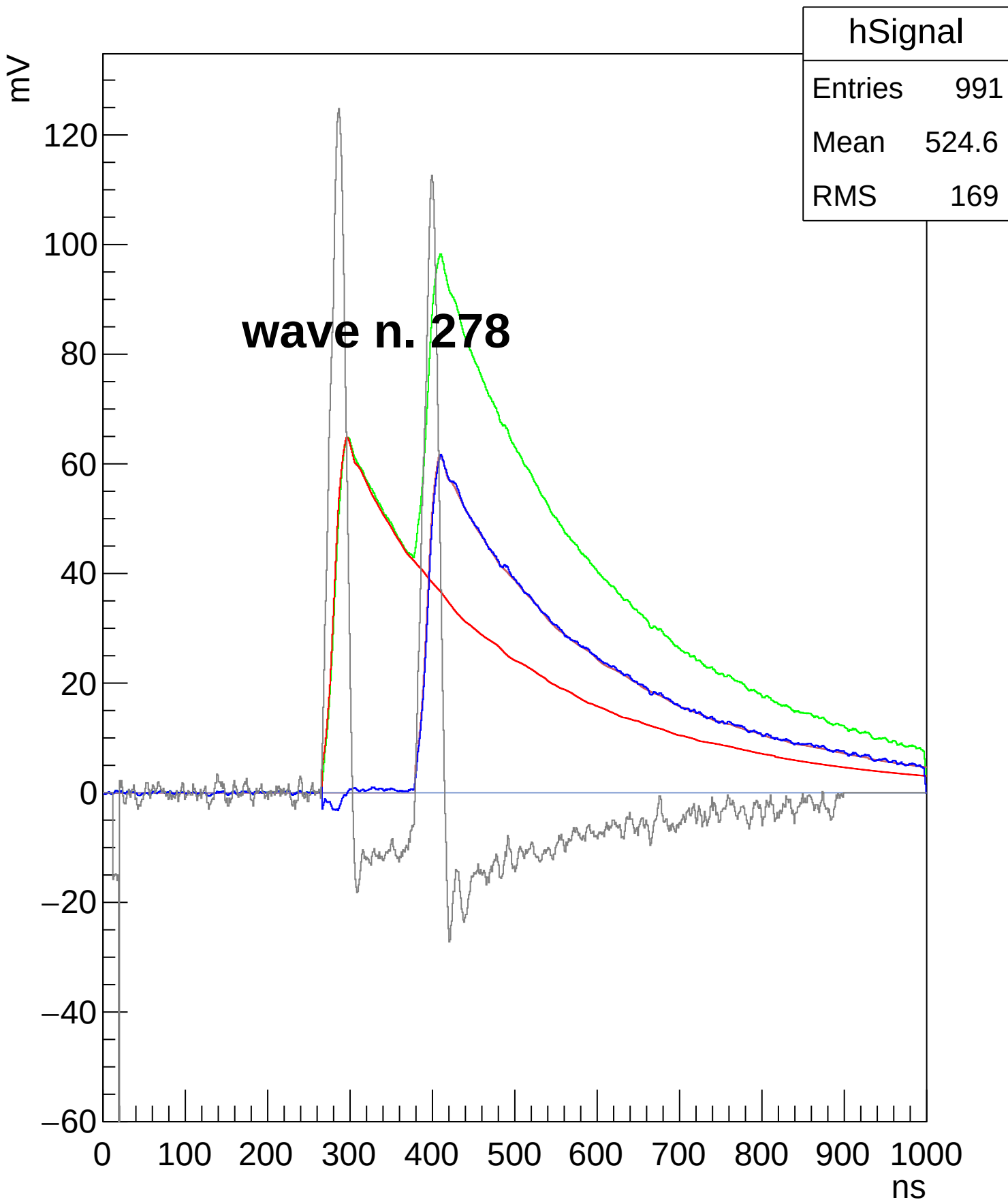
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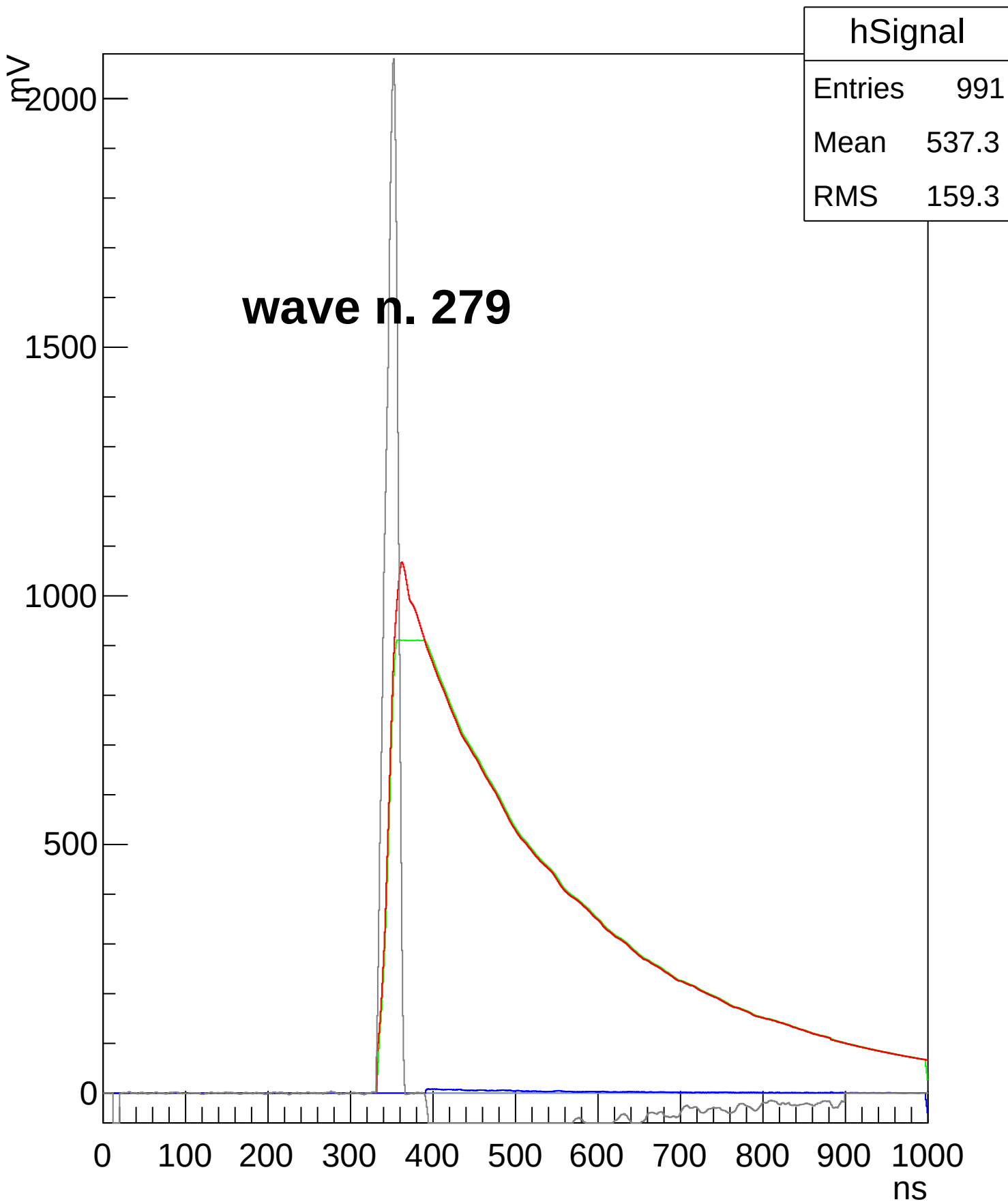
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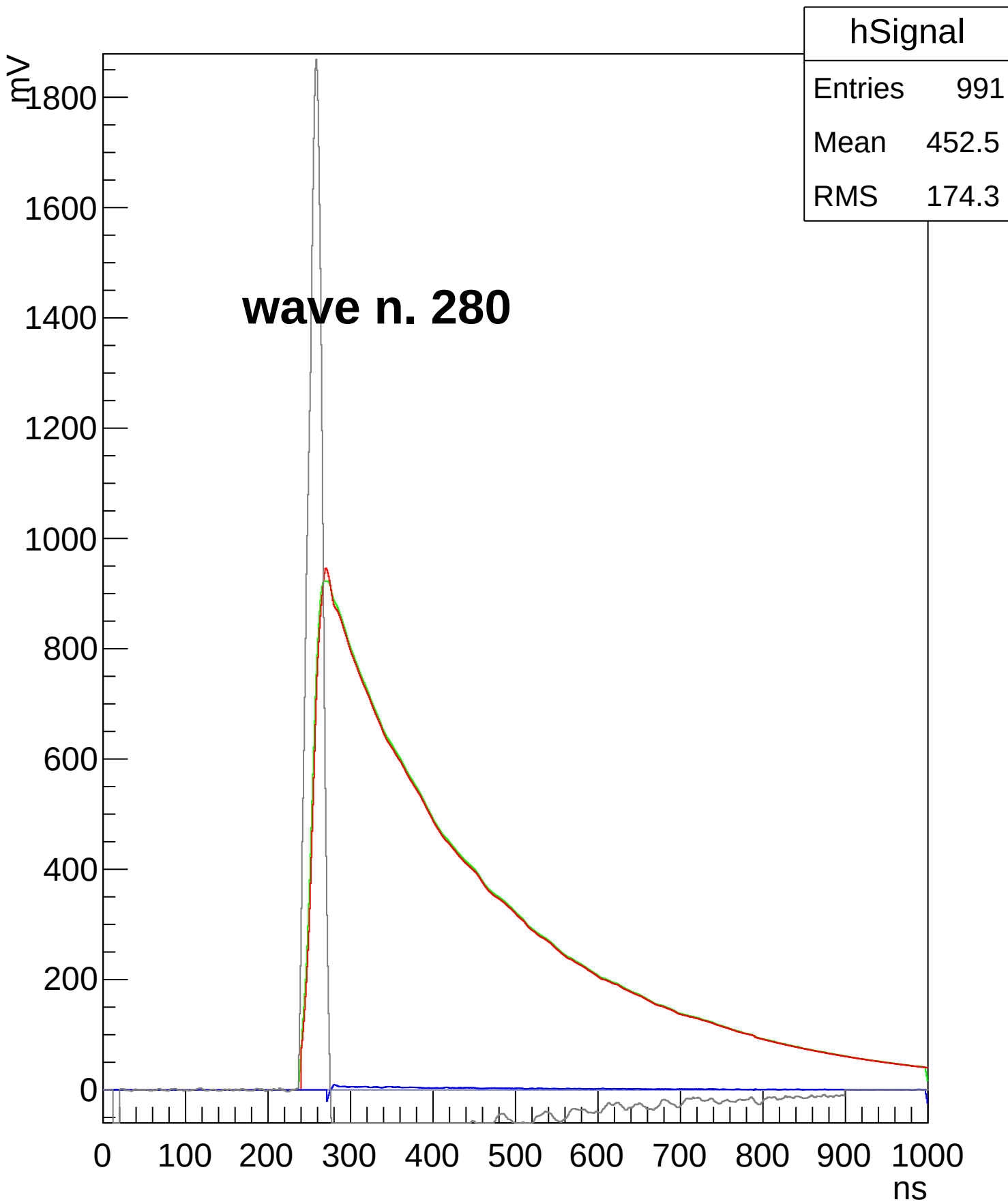
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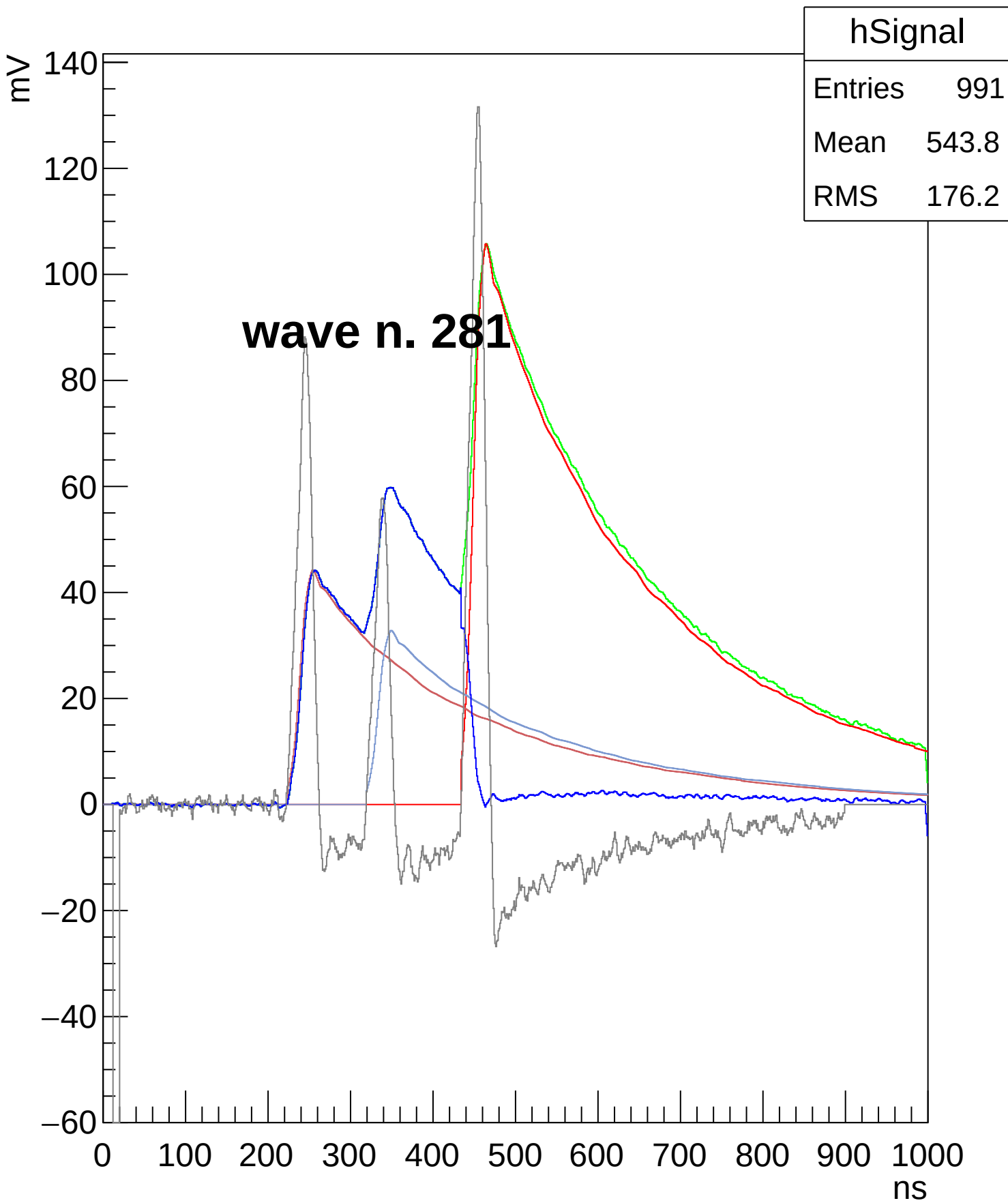
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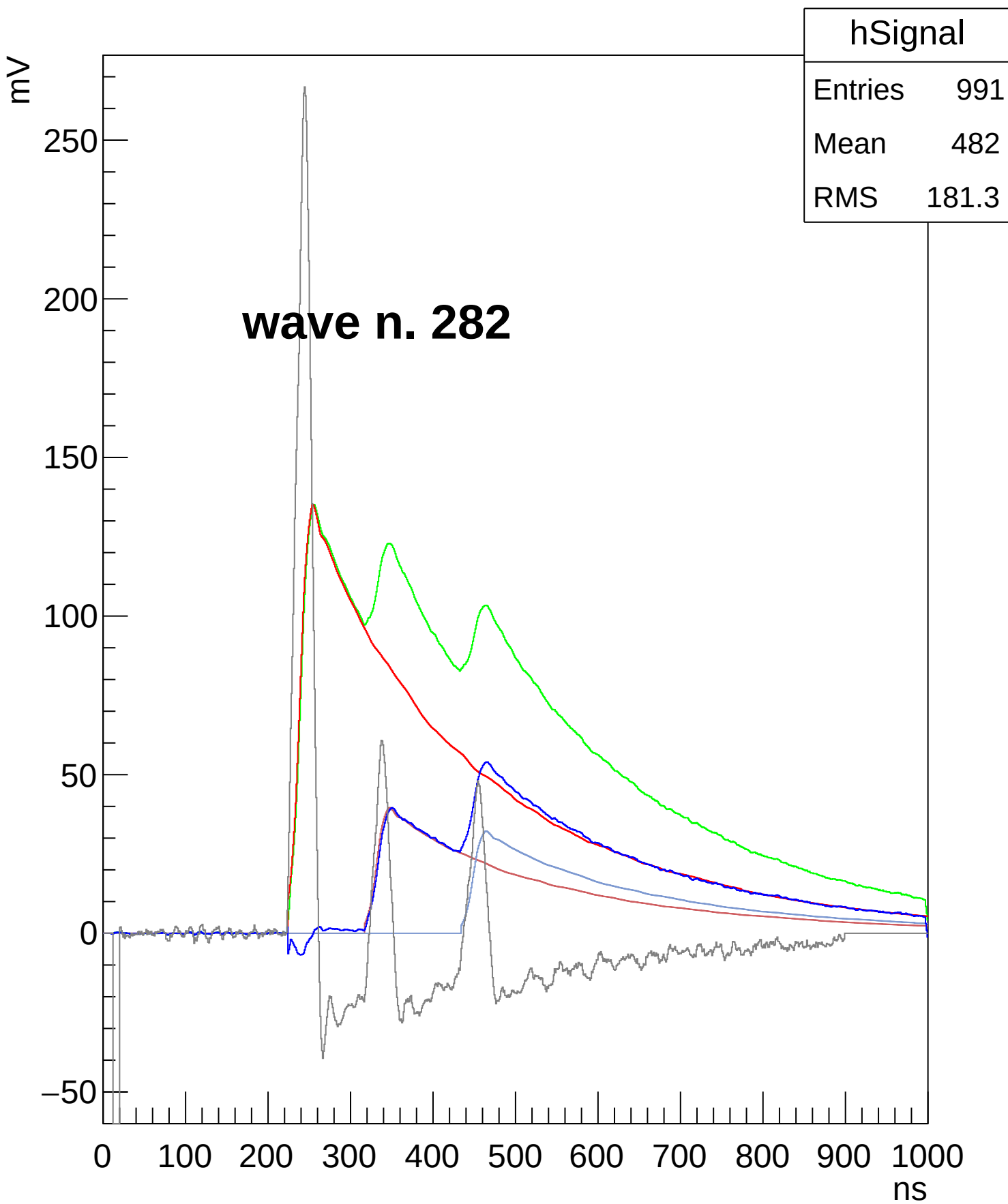
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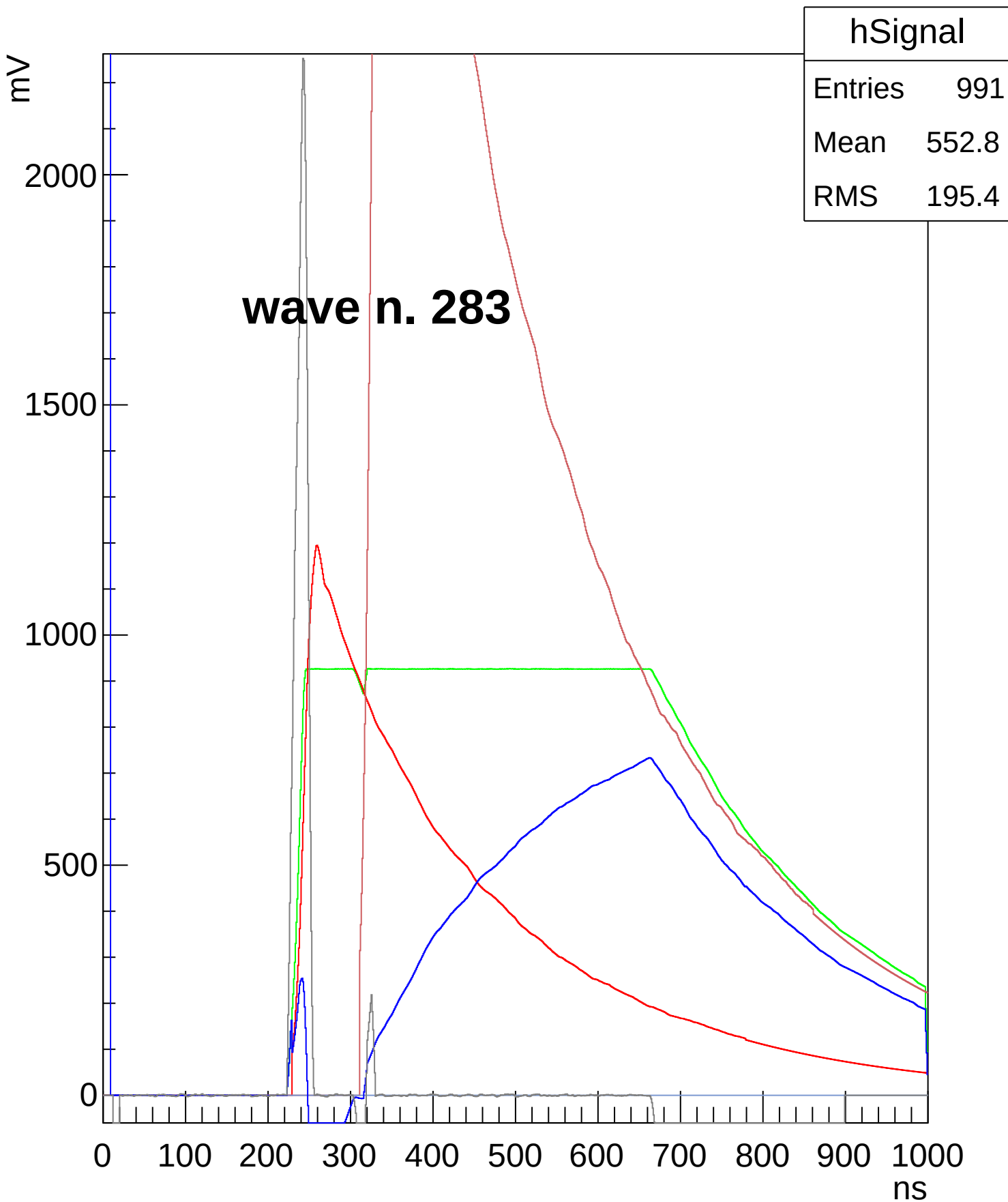
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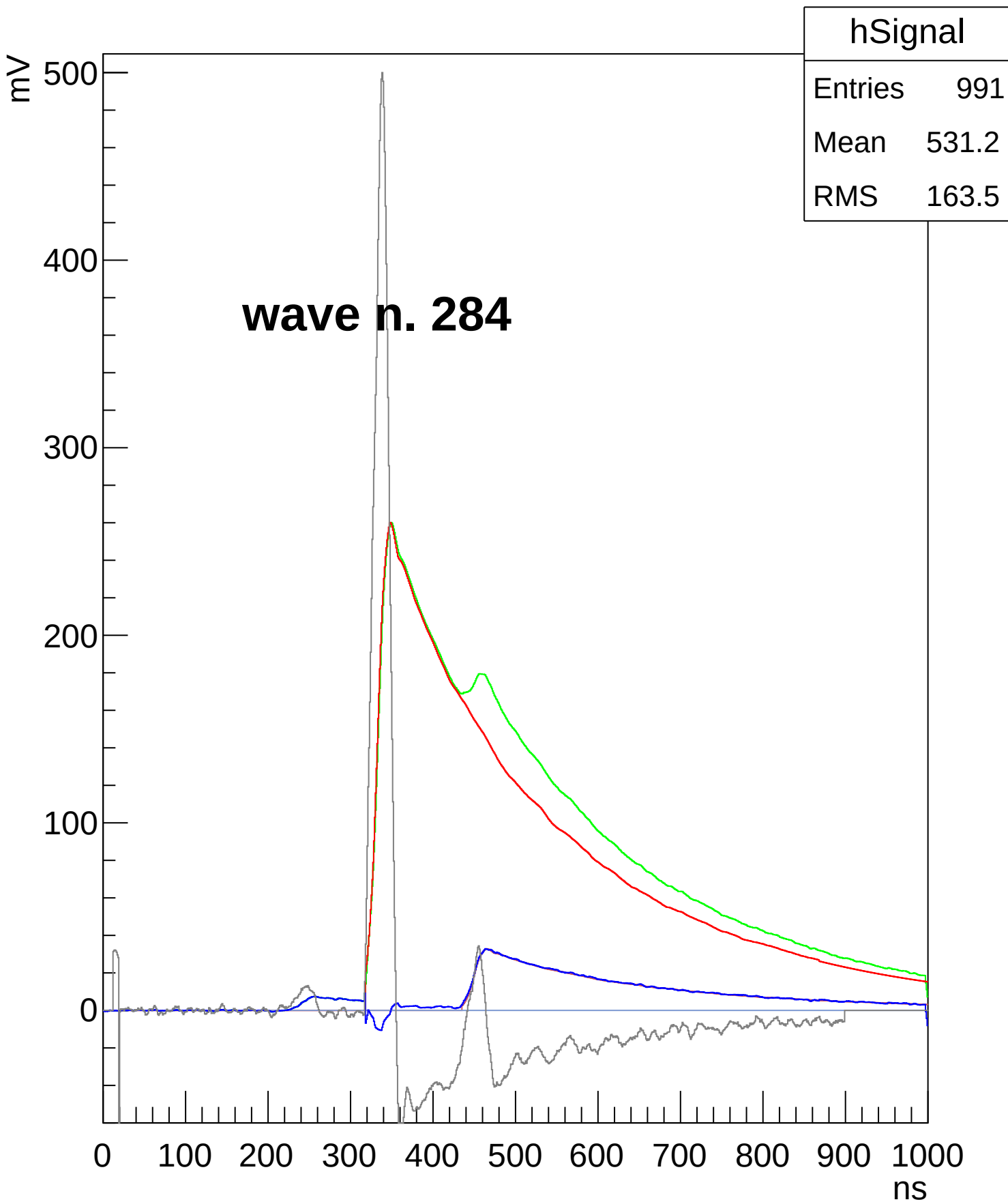
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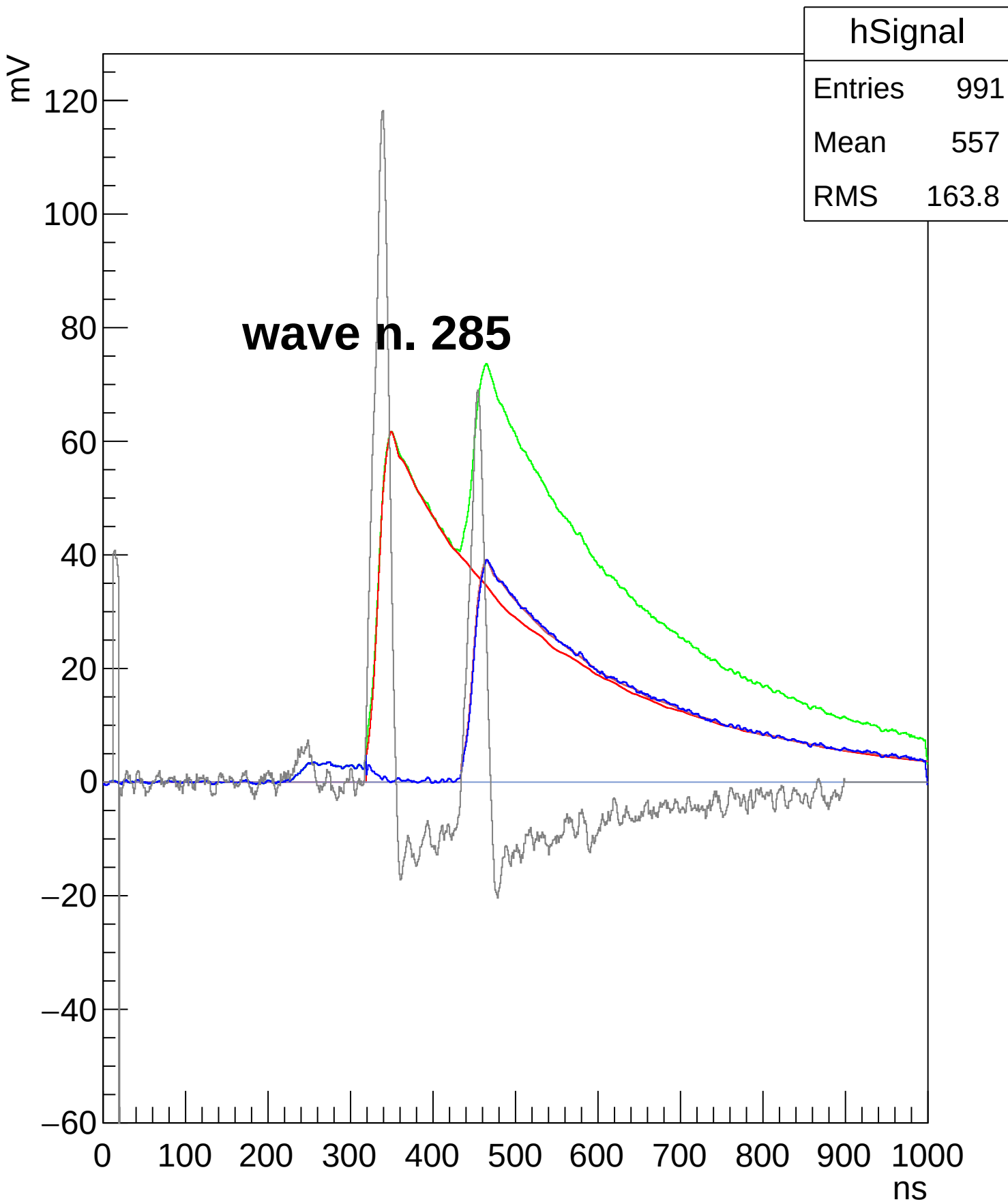
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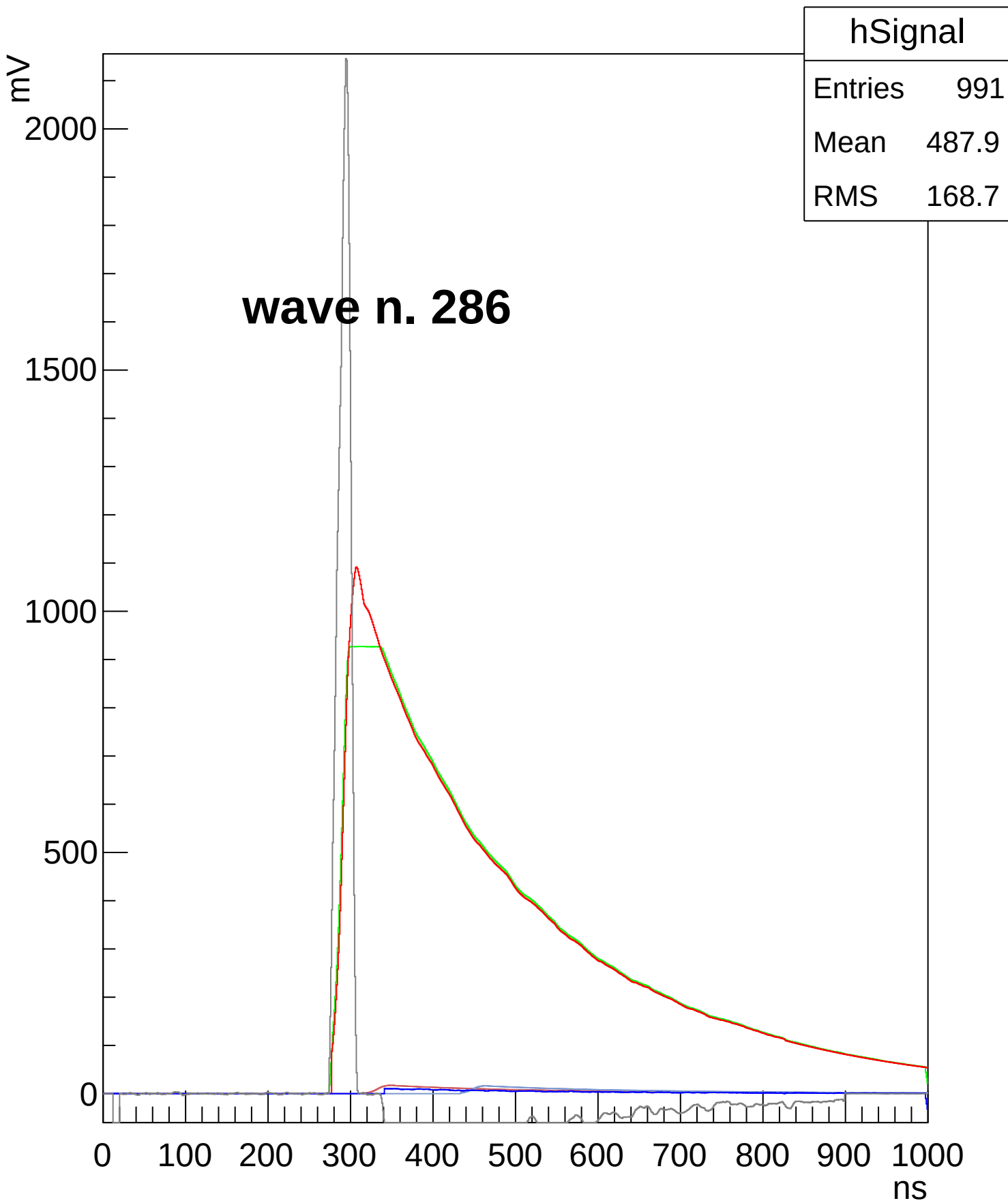
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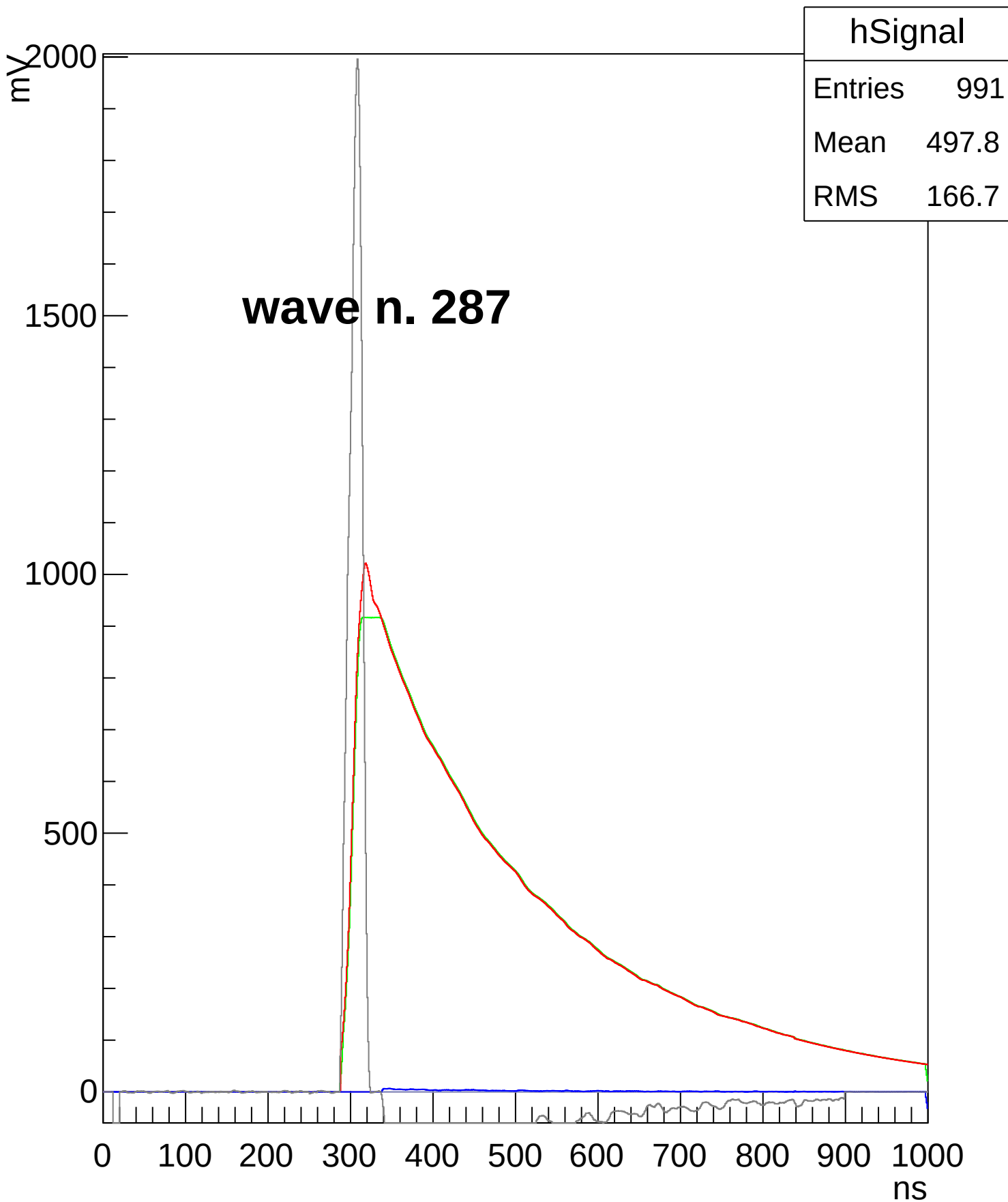
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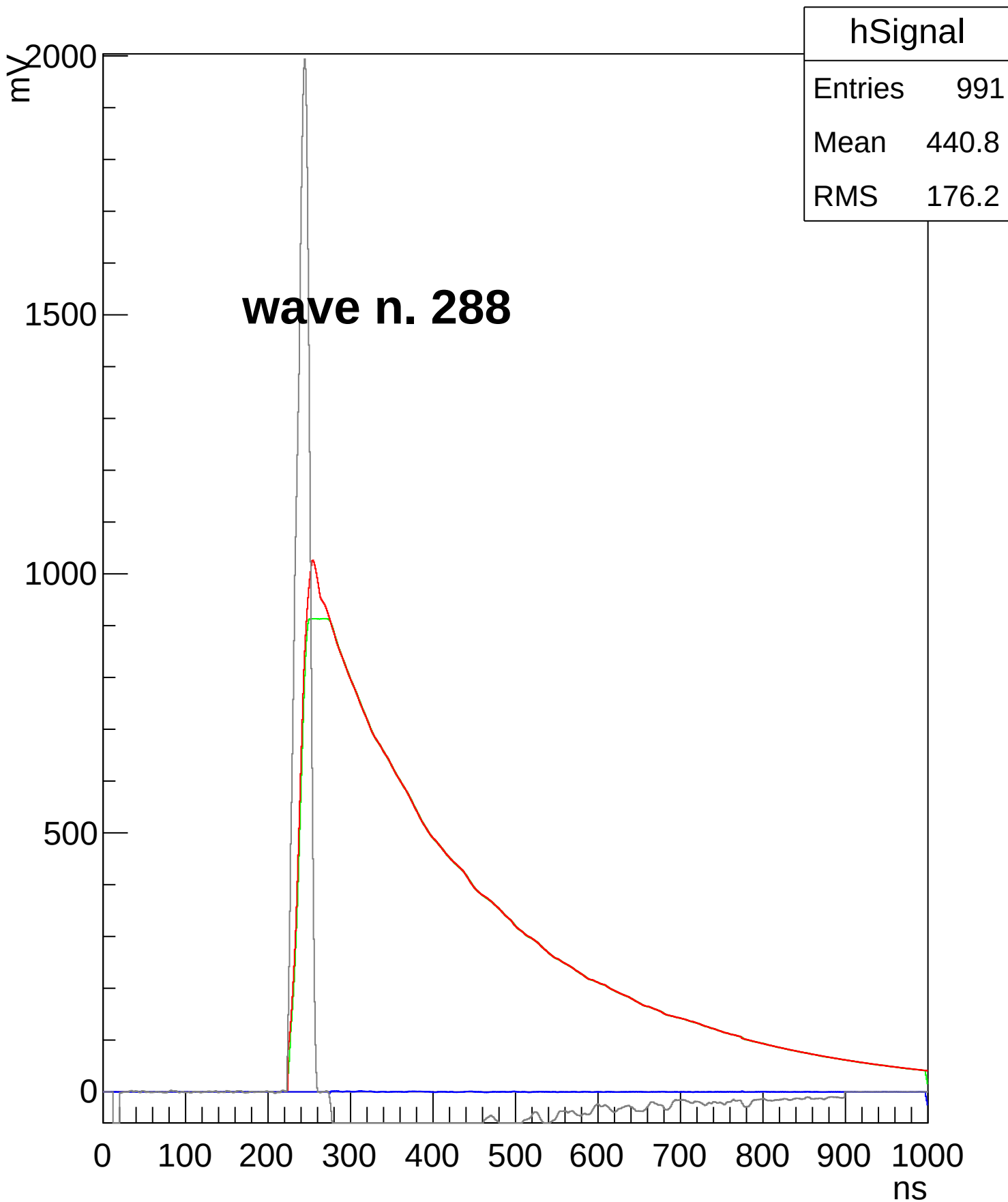
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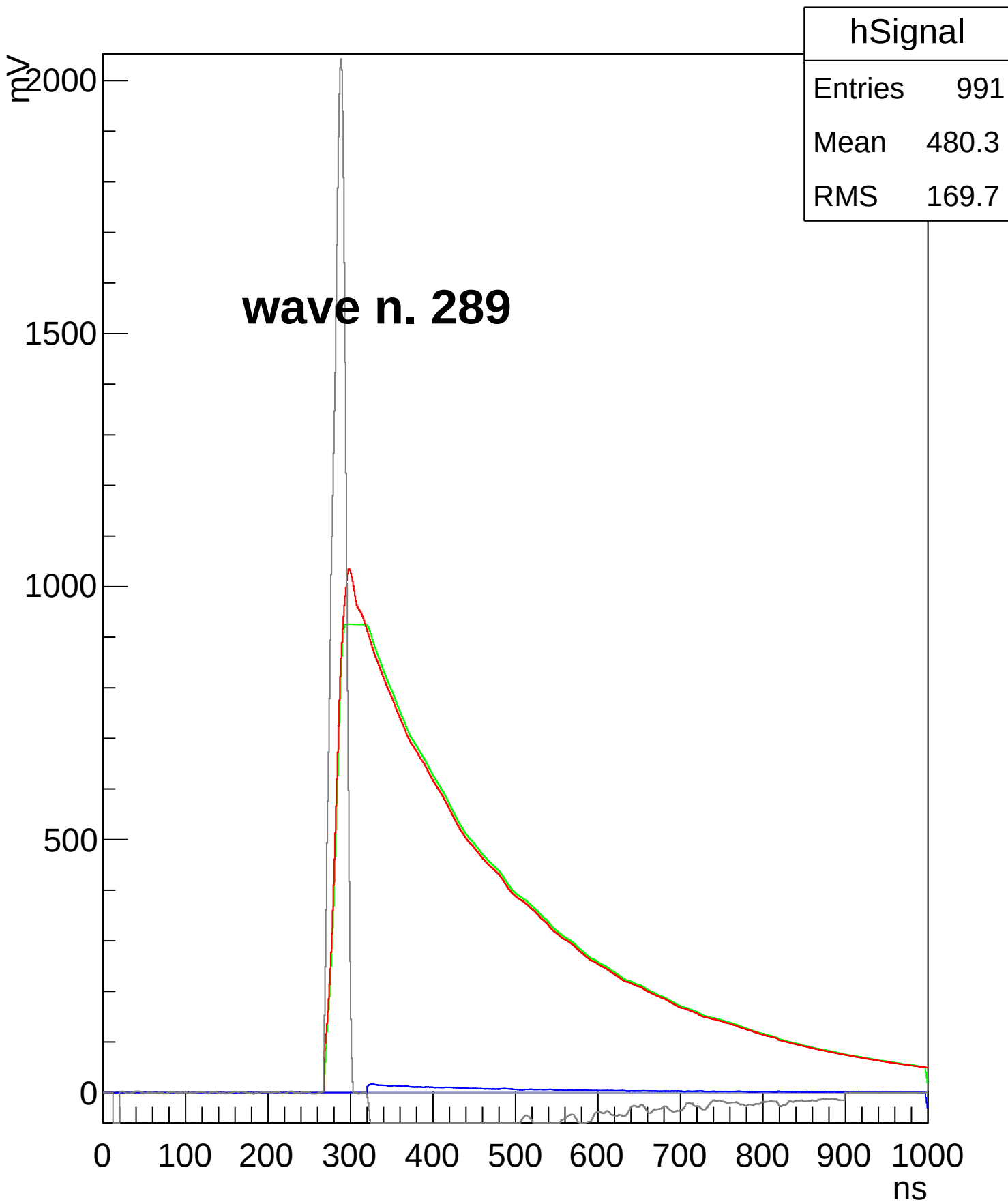
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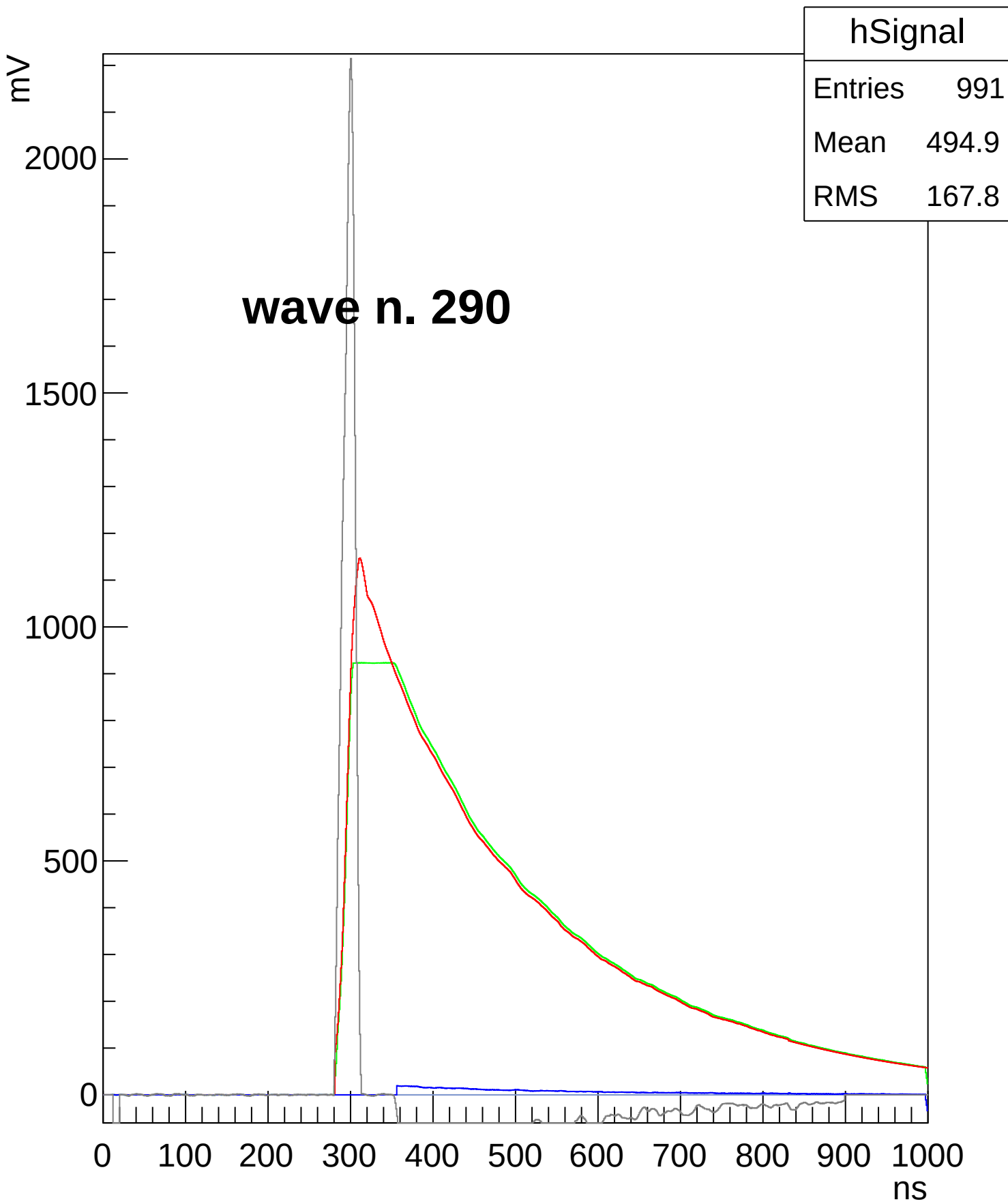
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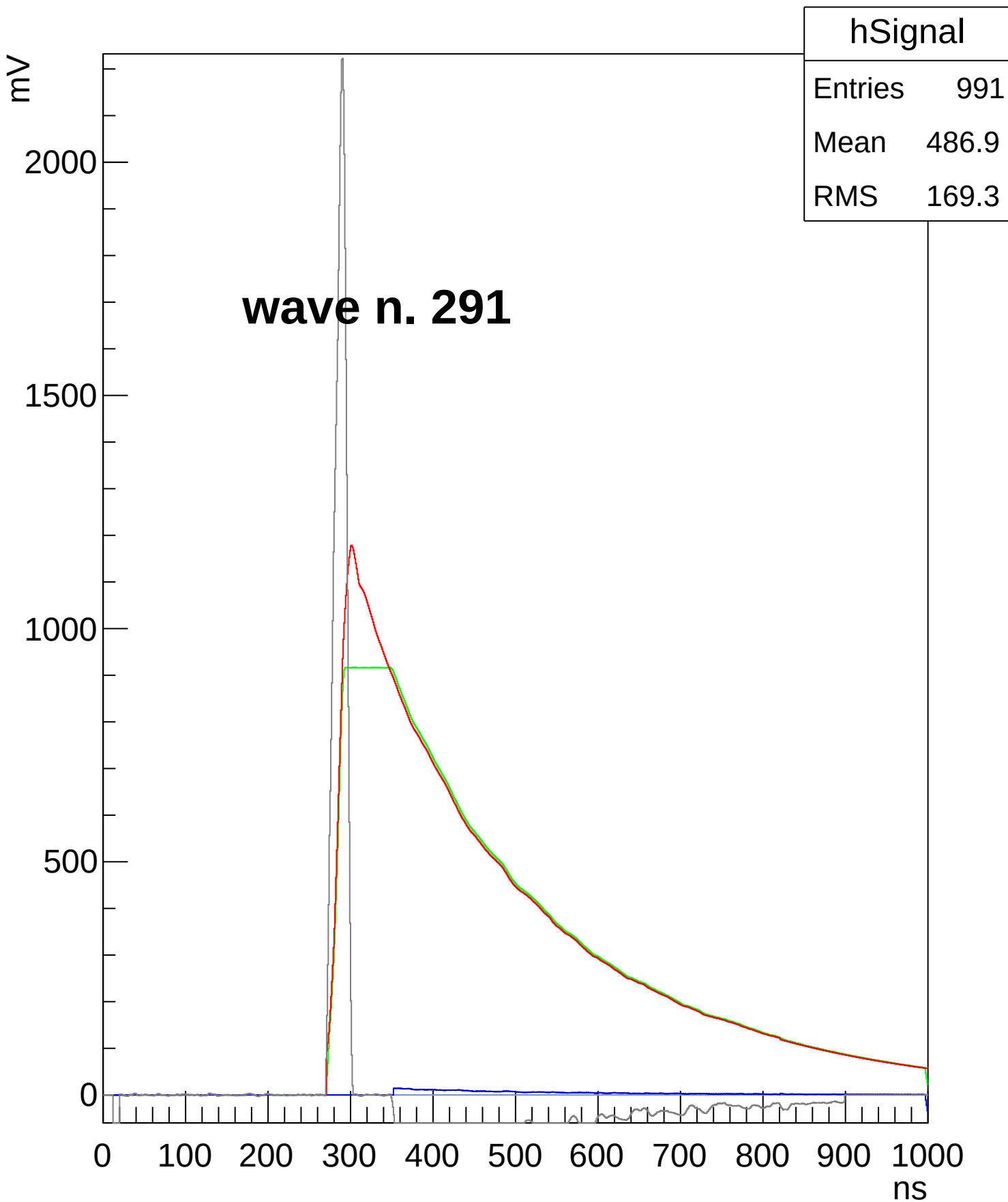
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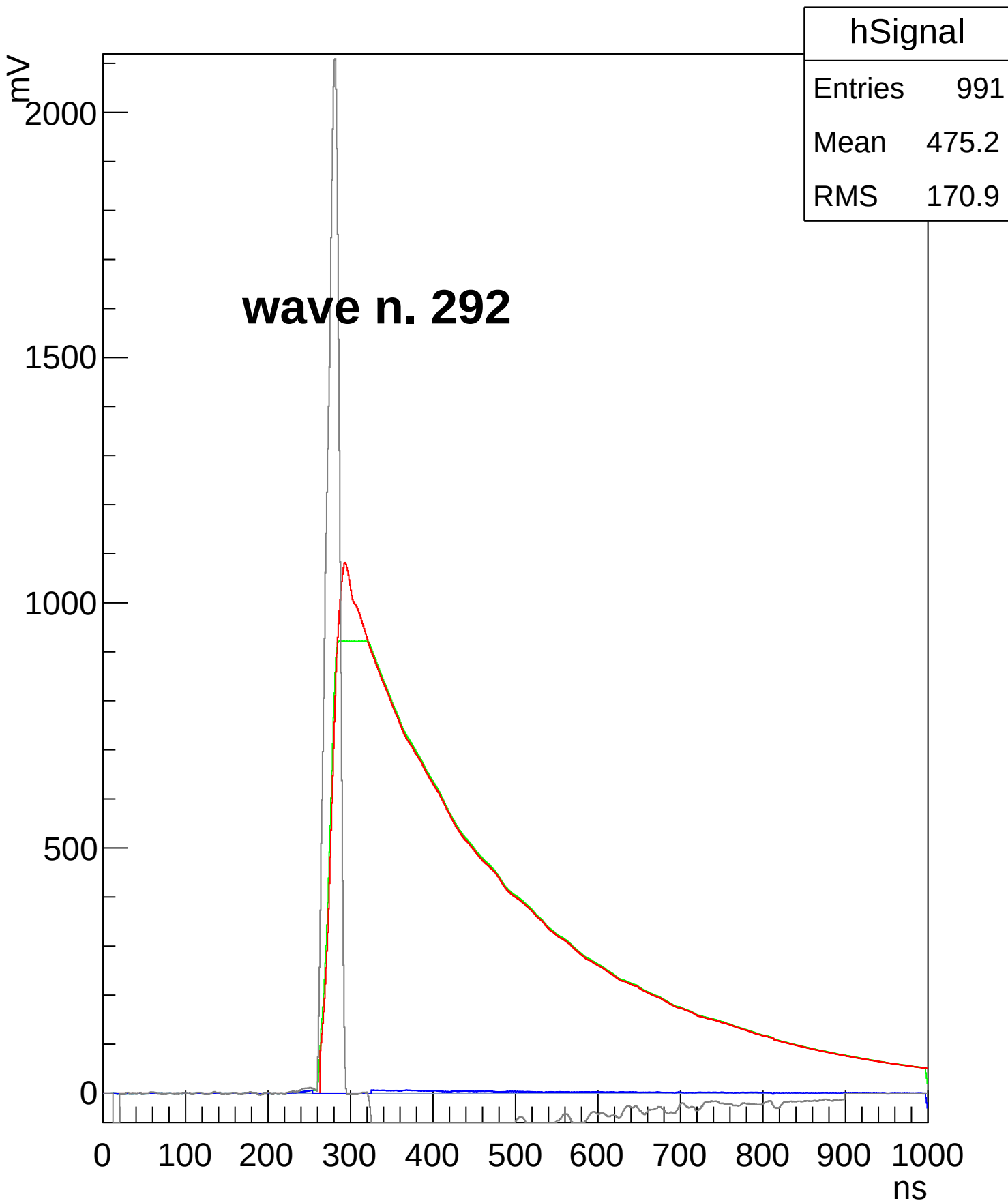
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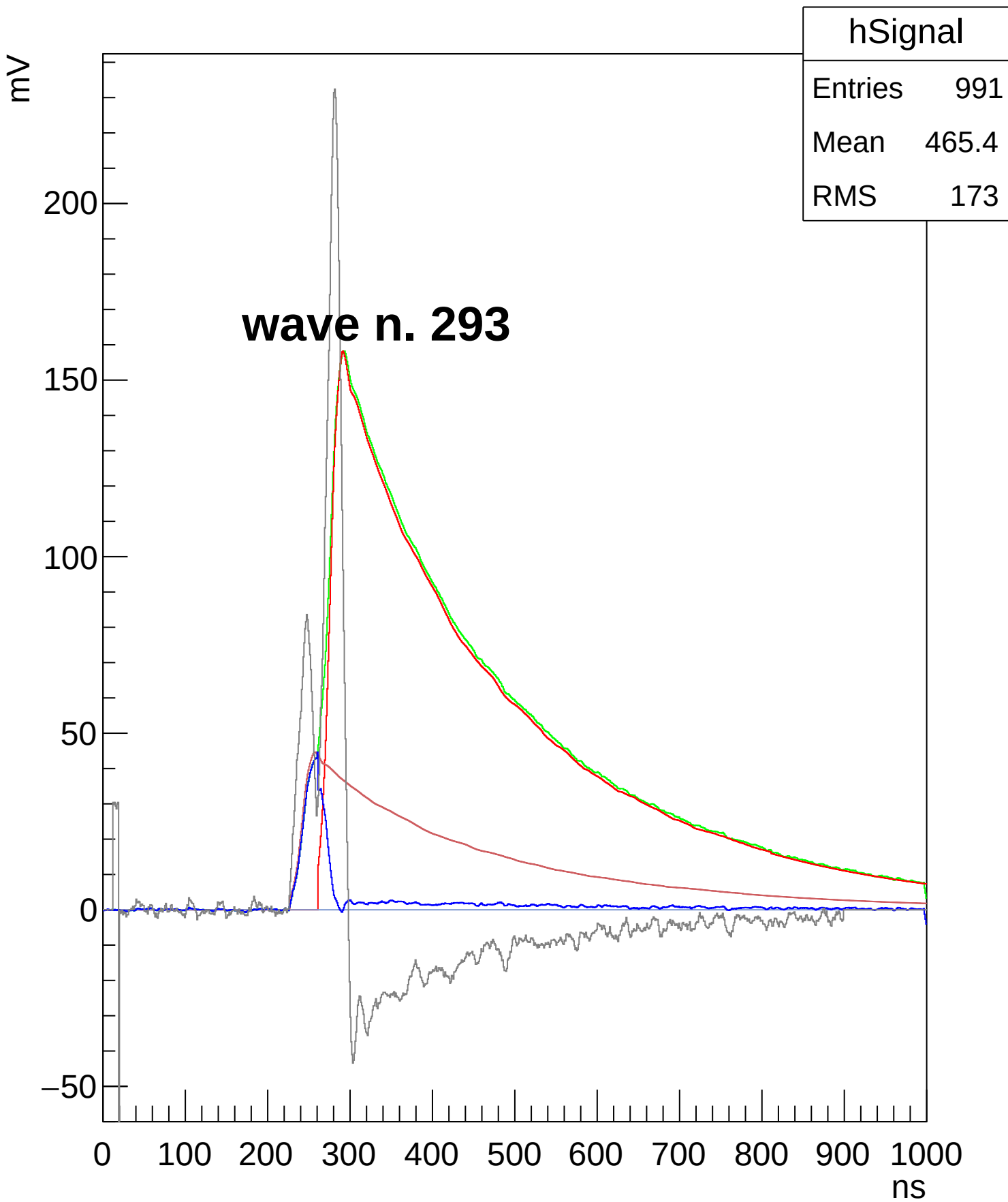
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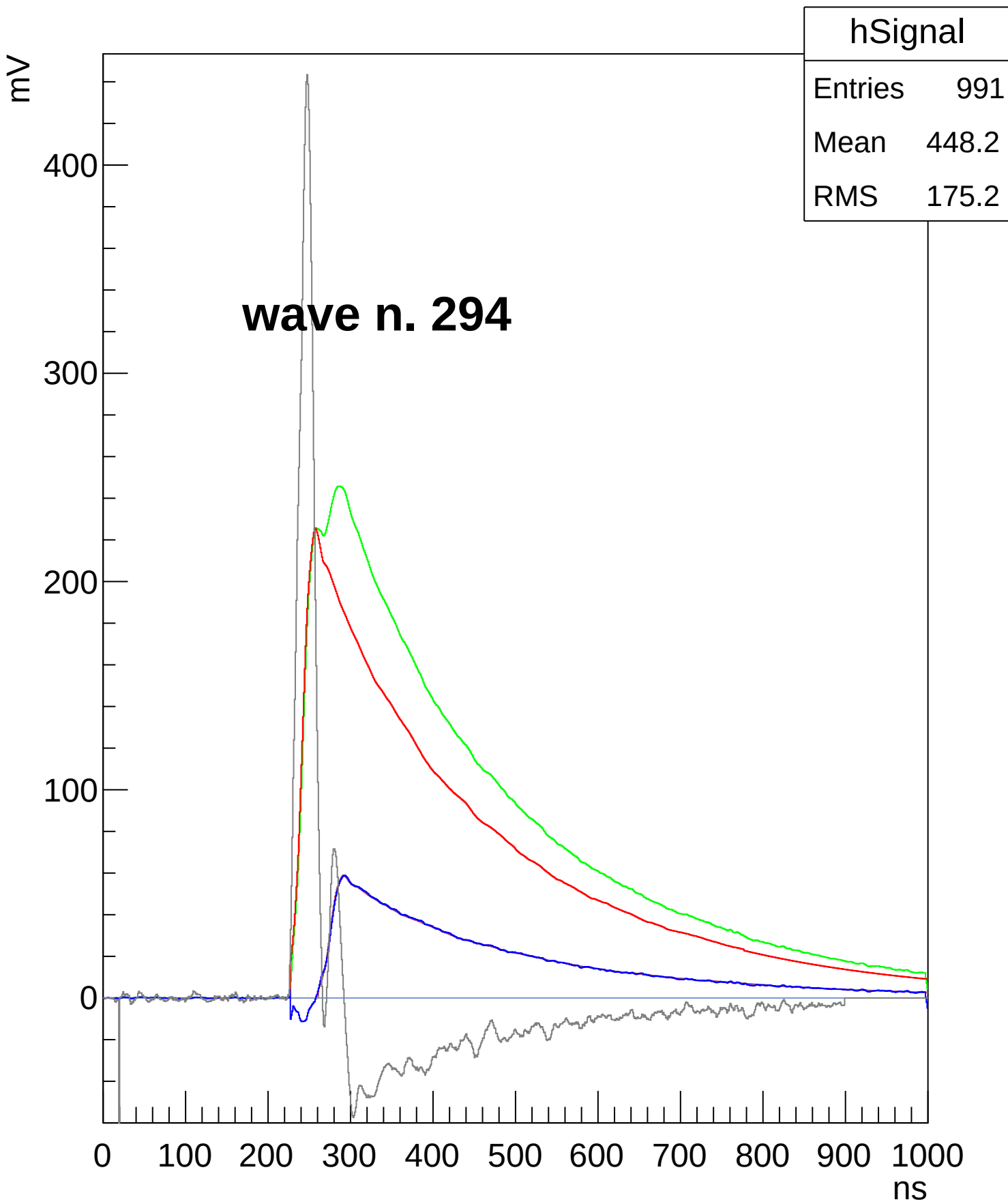
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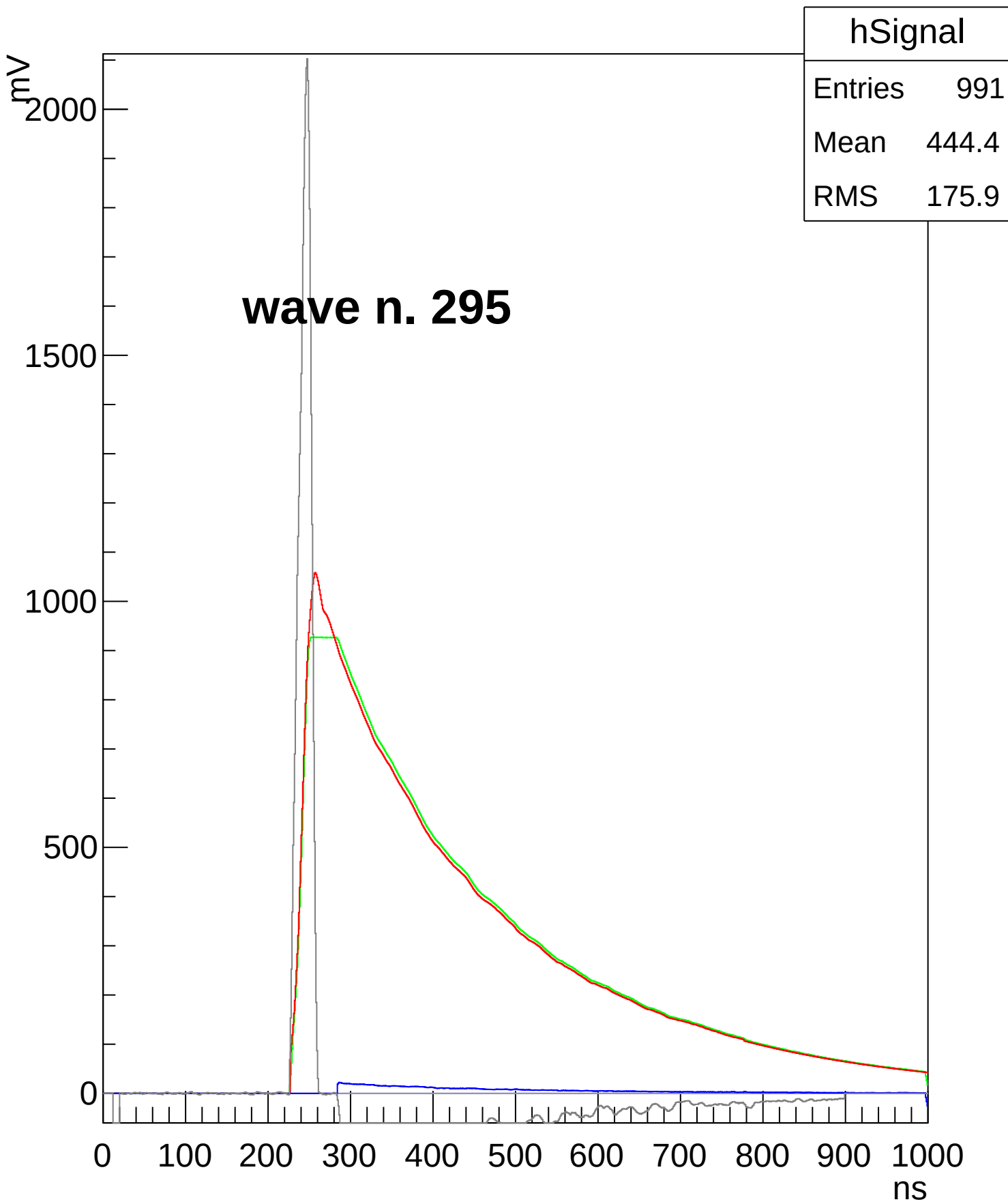
hSignal



hSignal

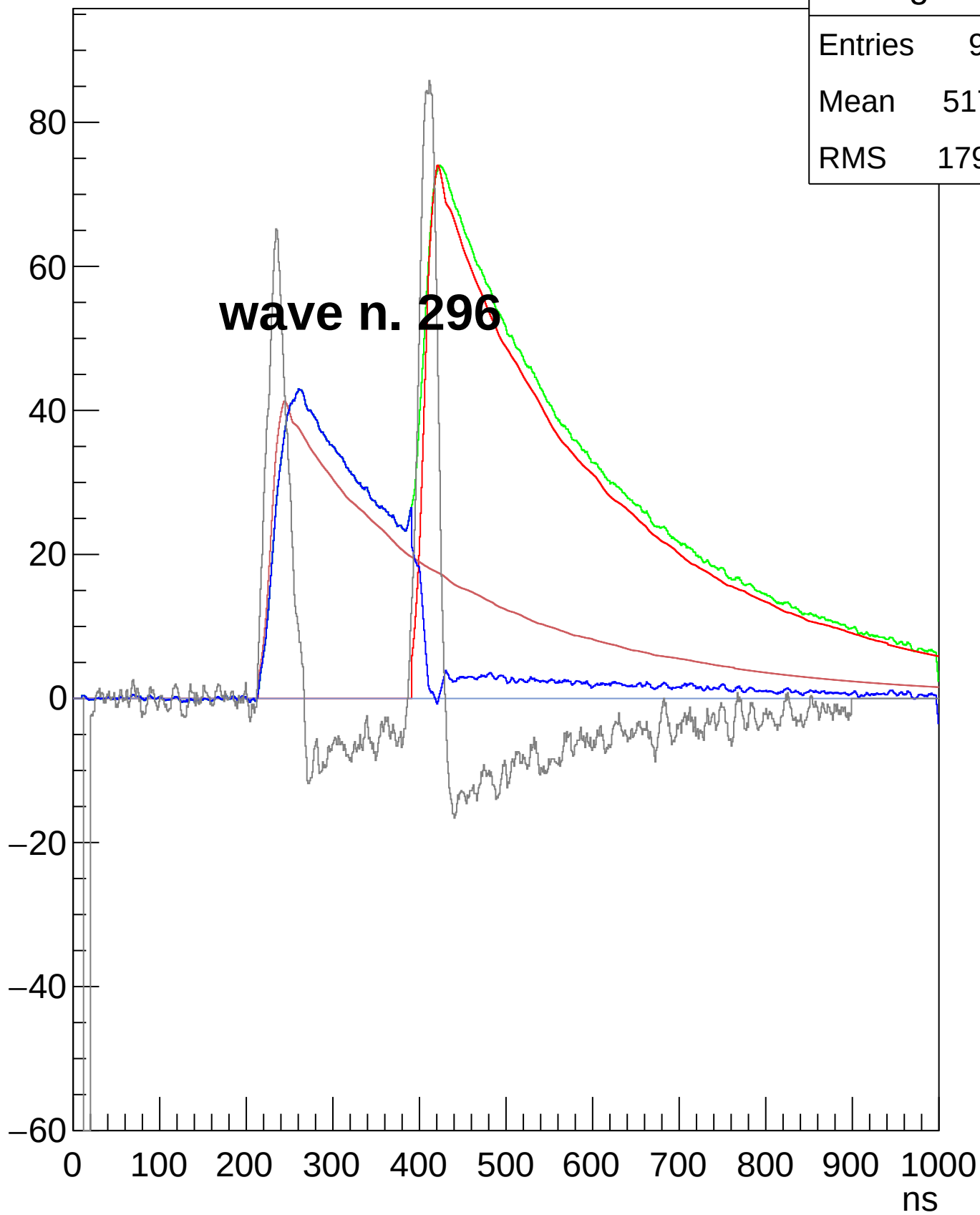


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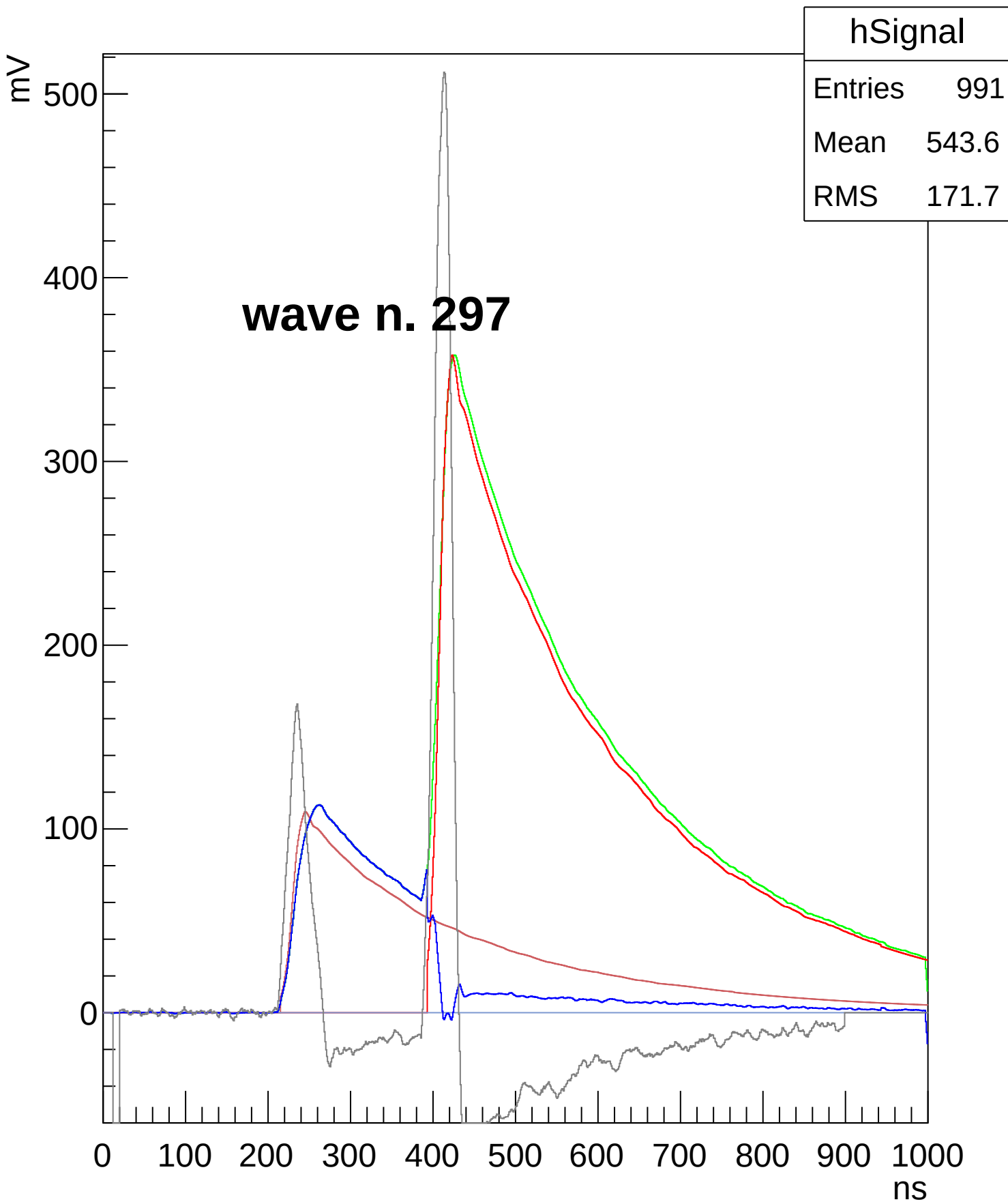


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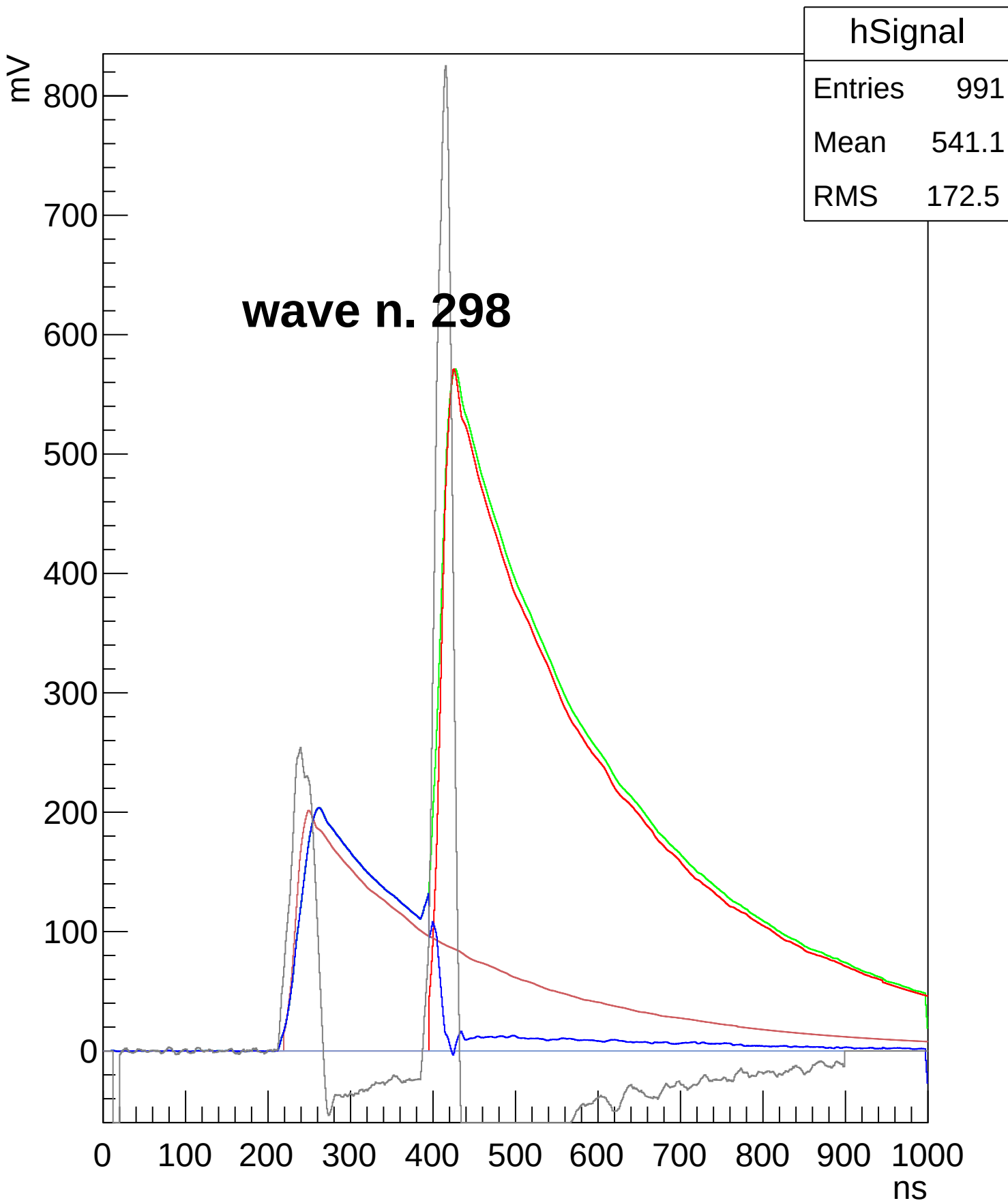
mV



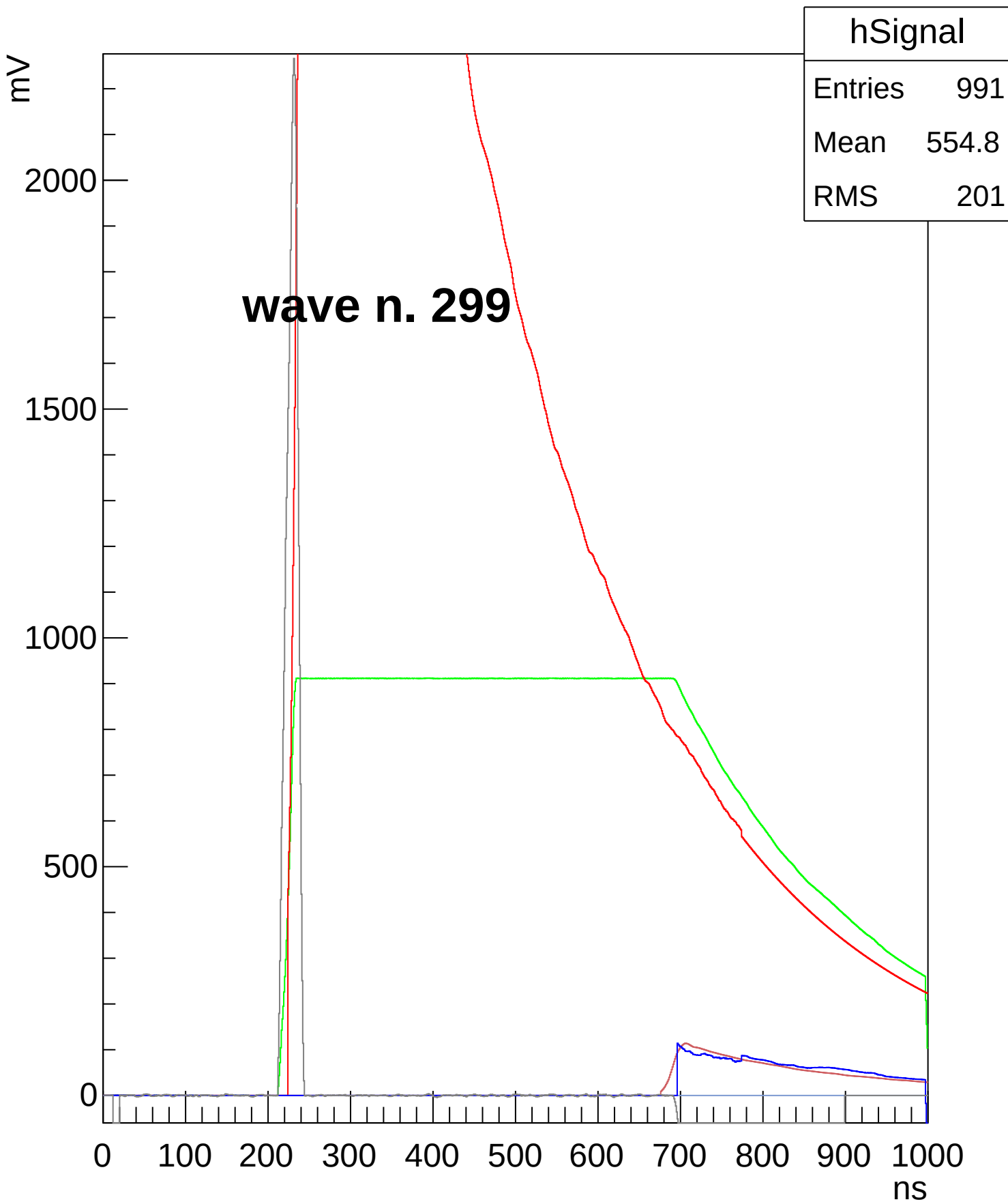
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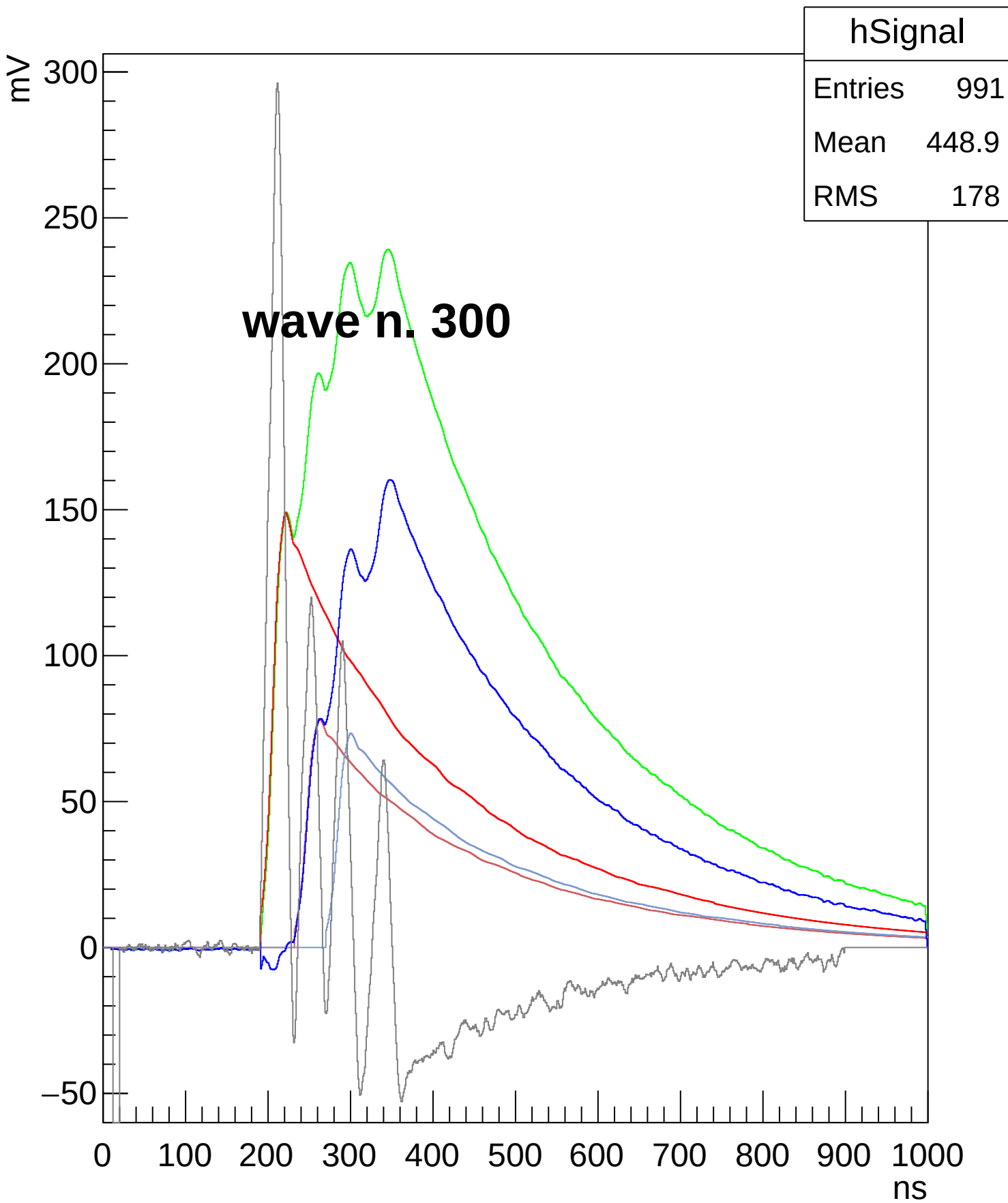
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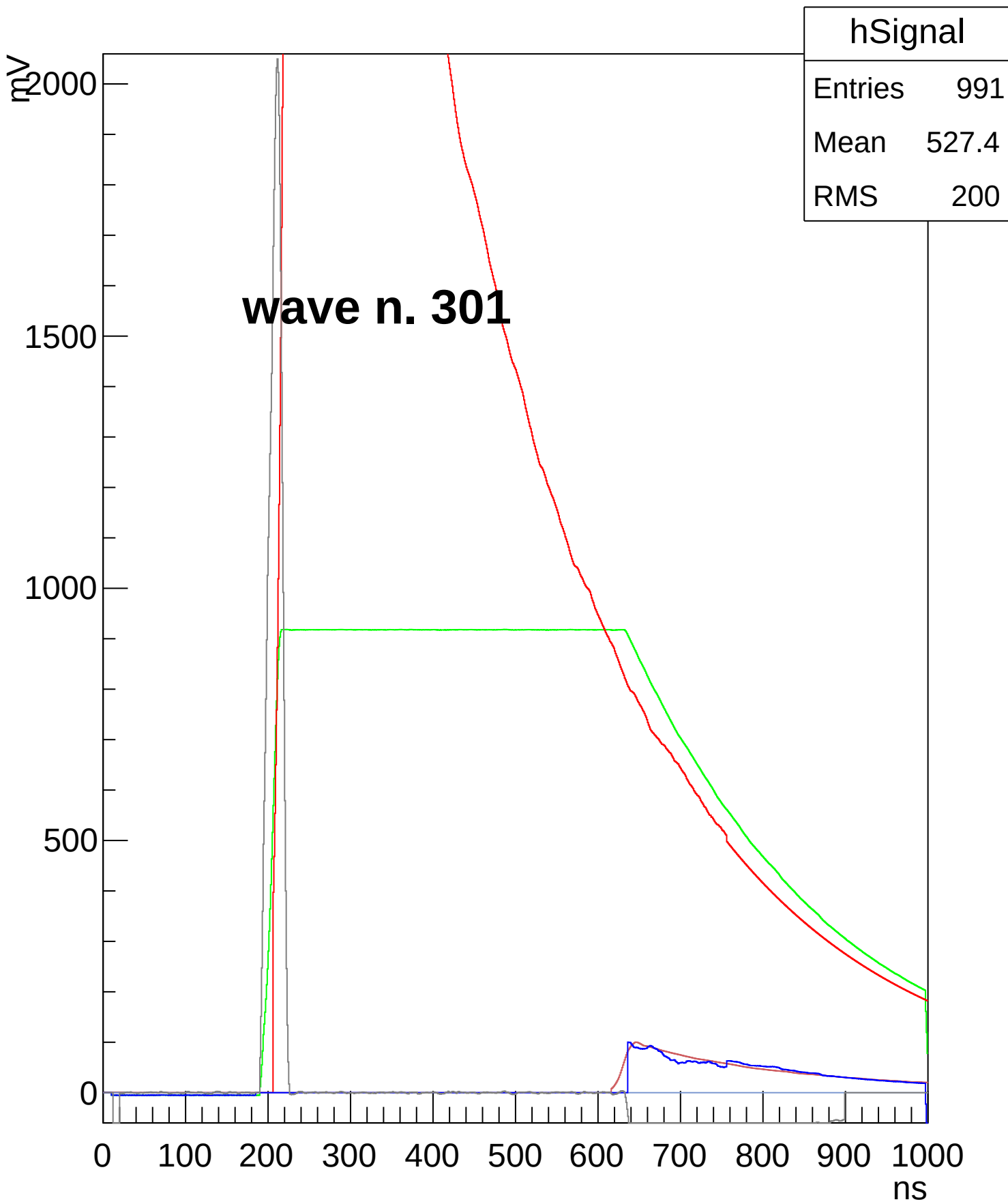
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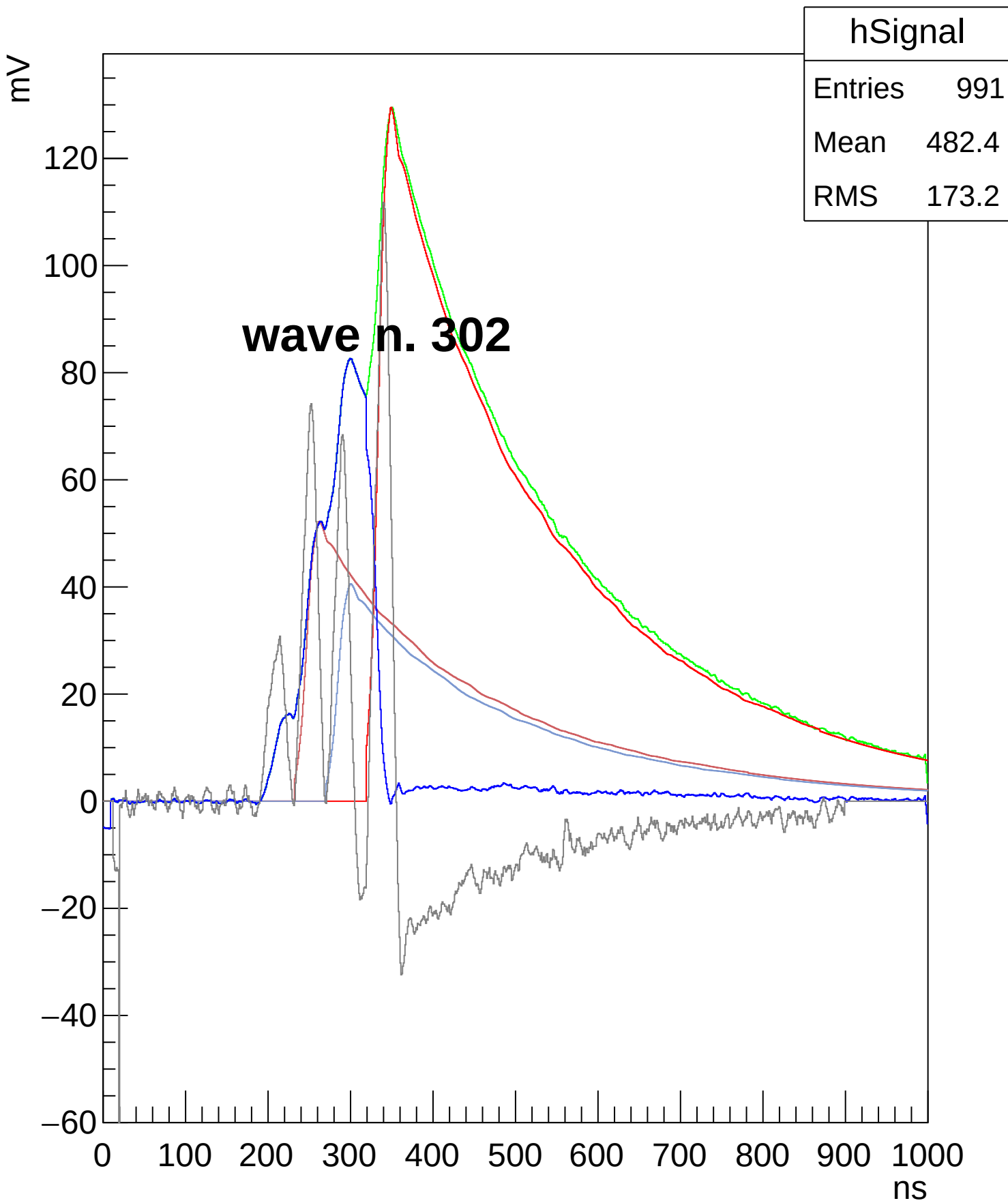
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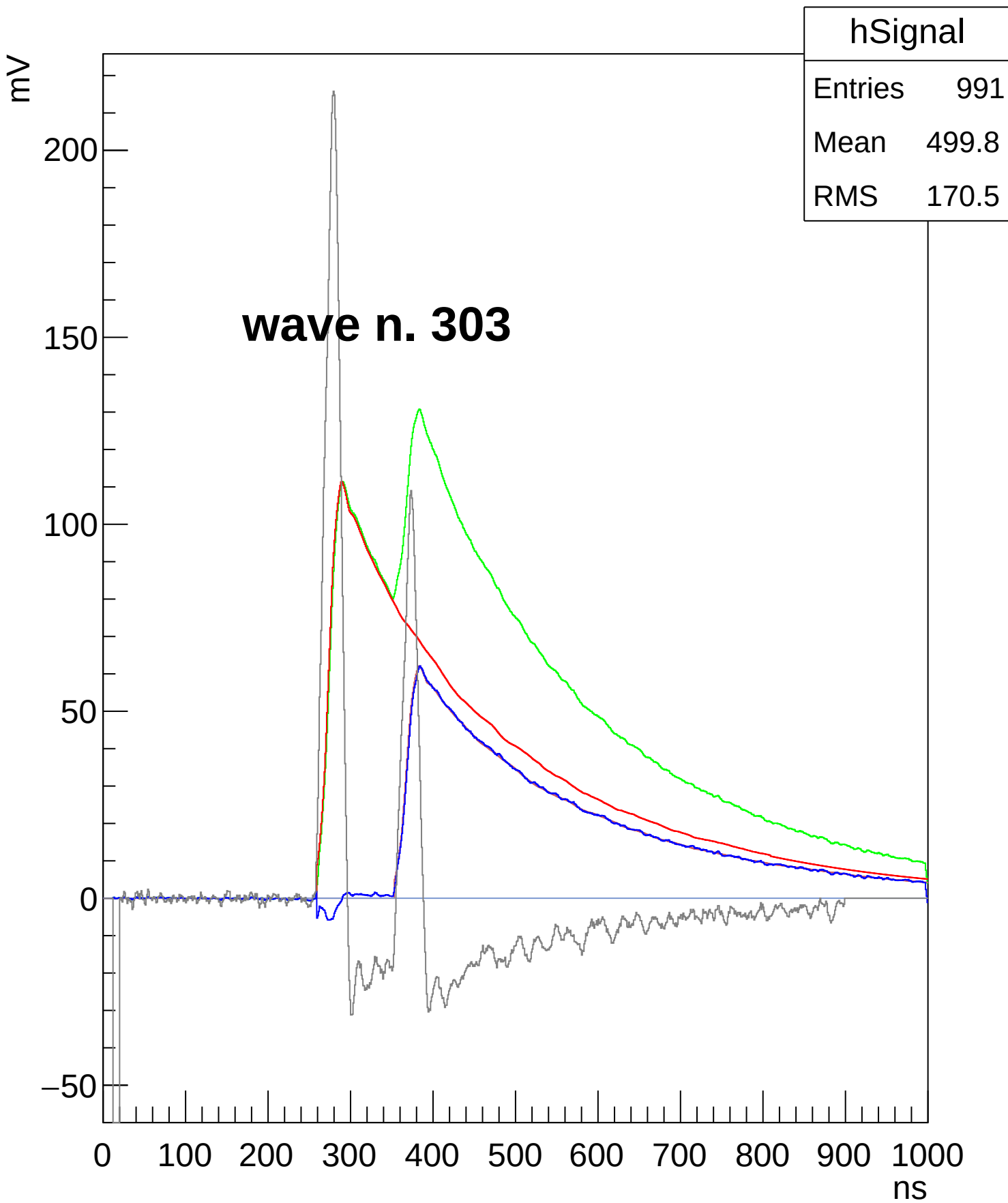
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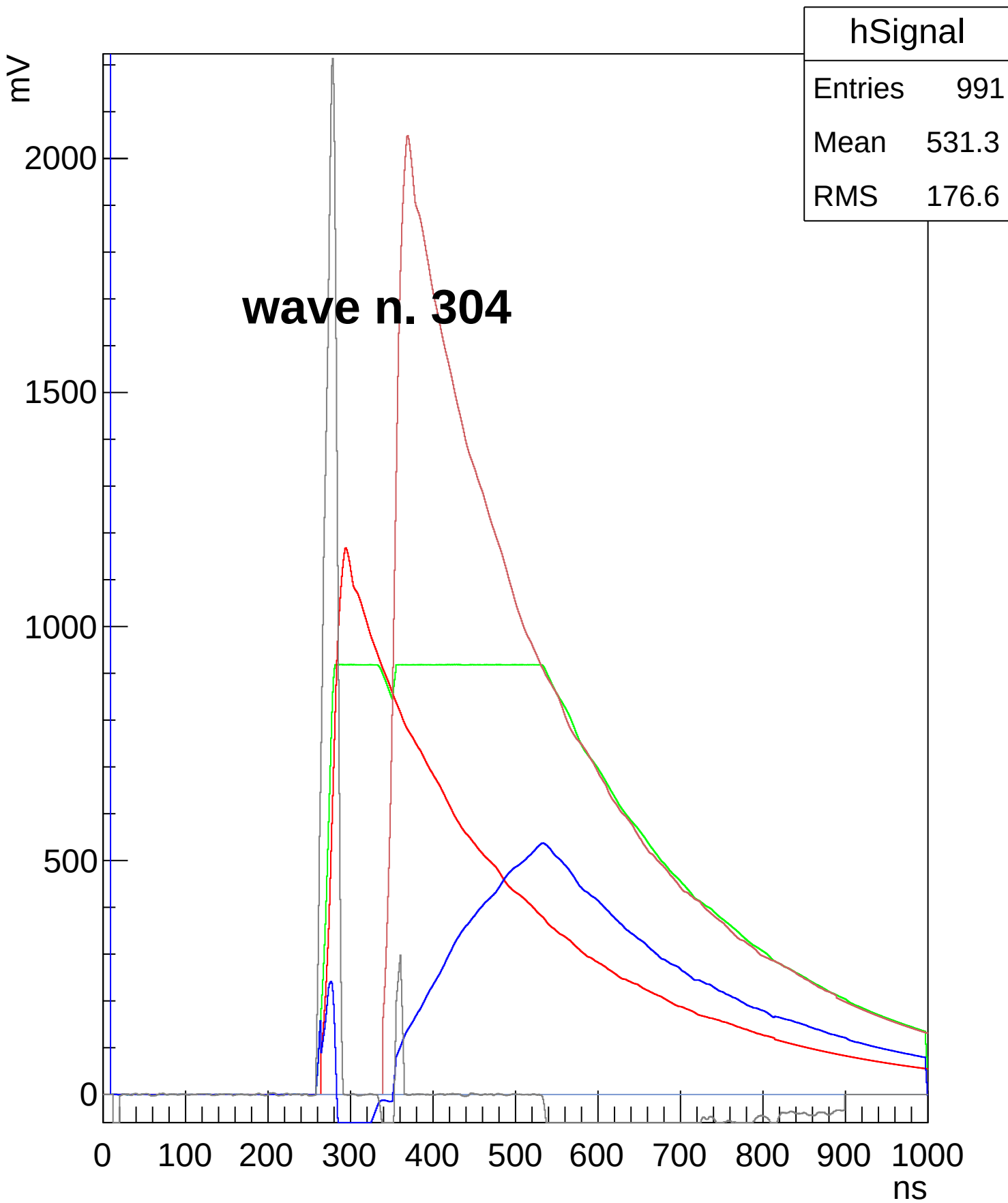
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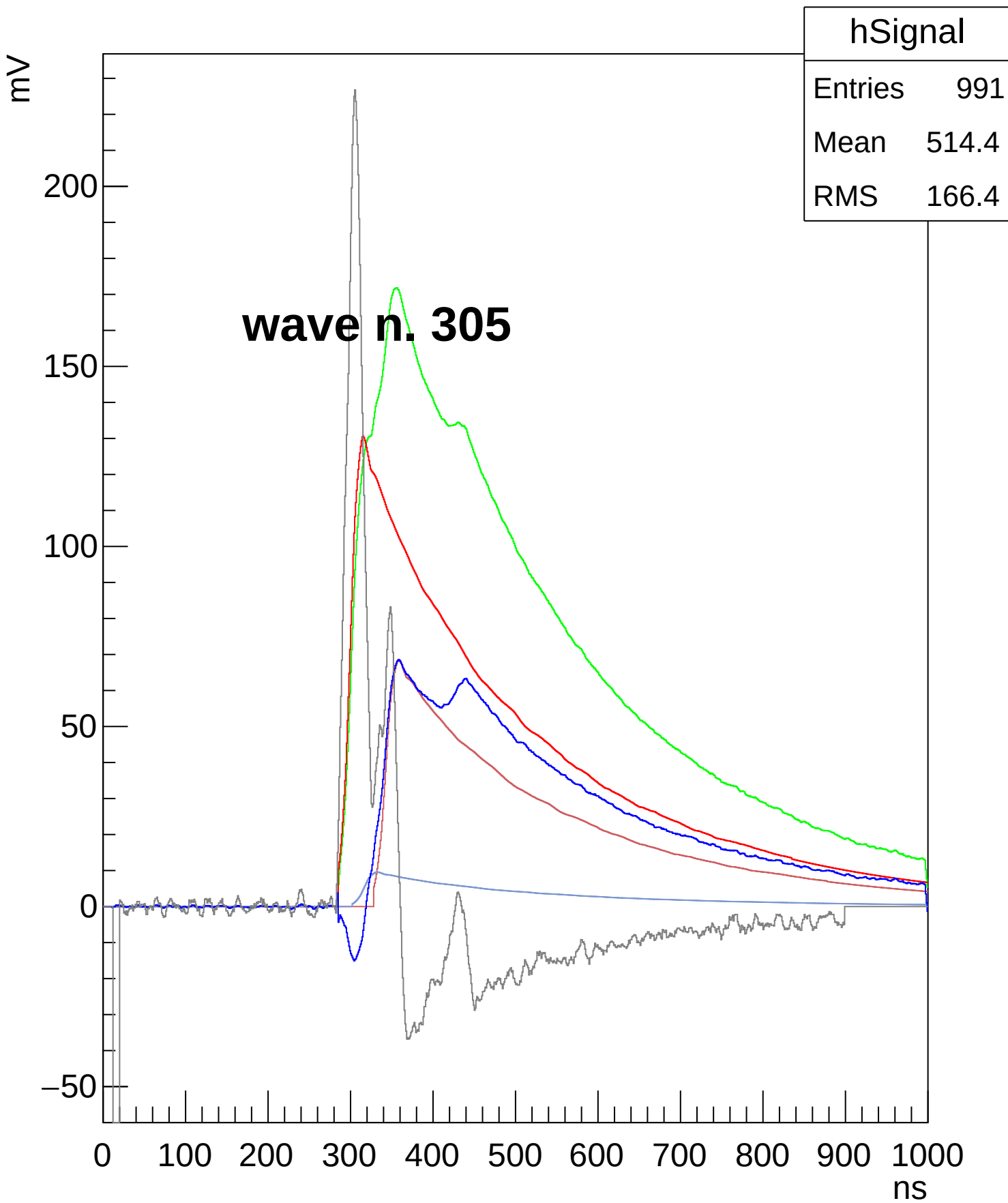
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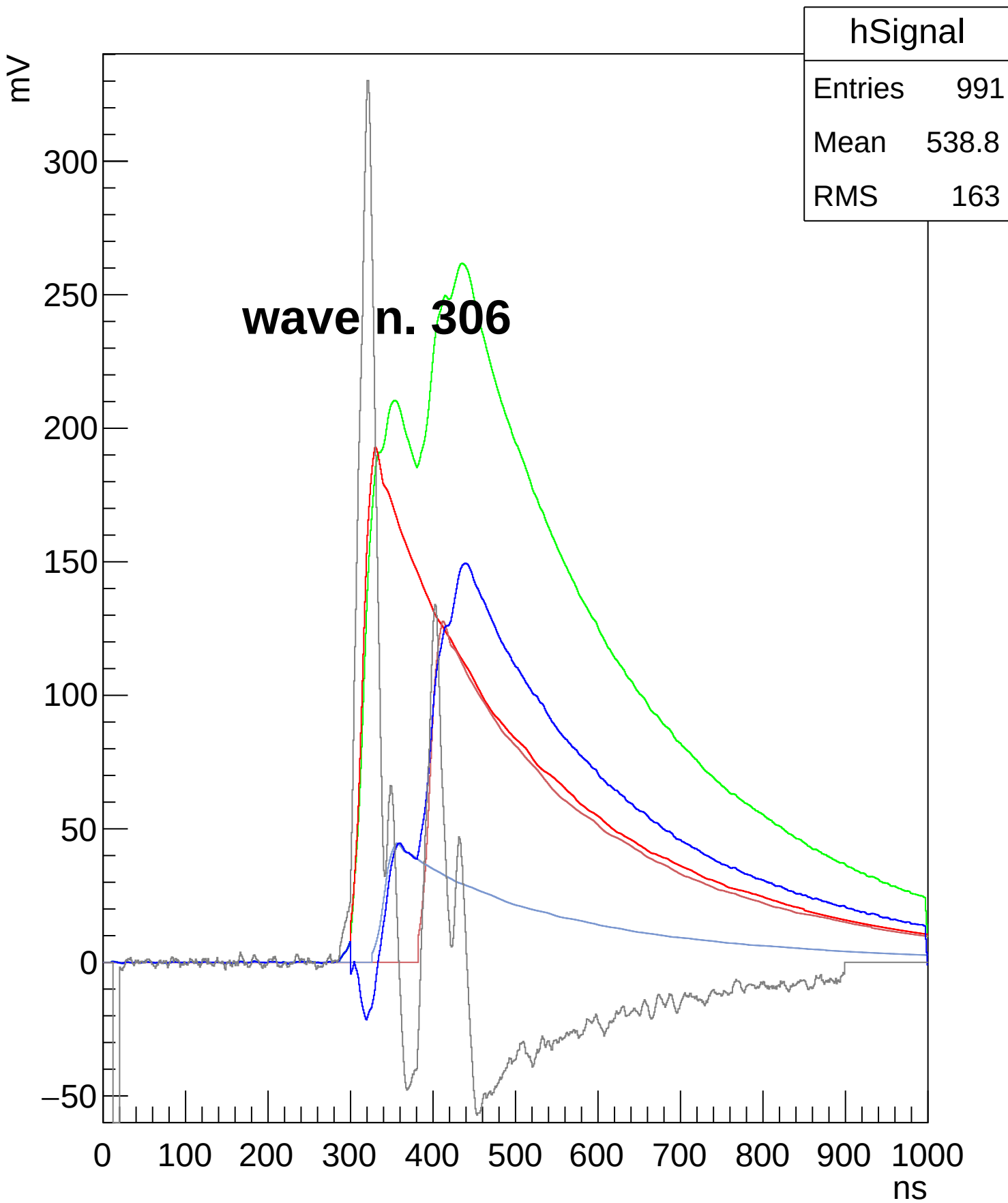
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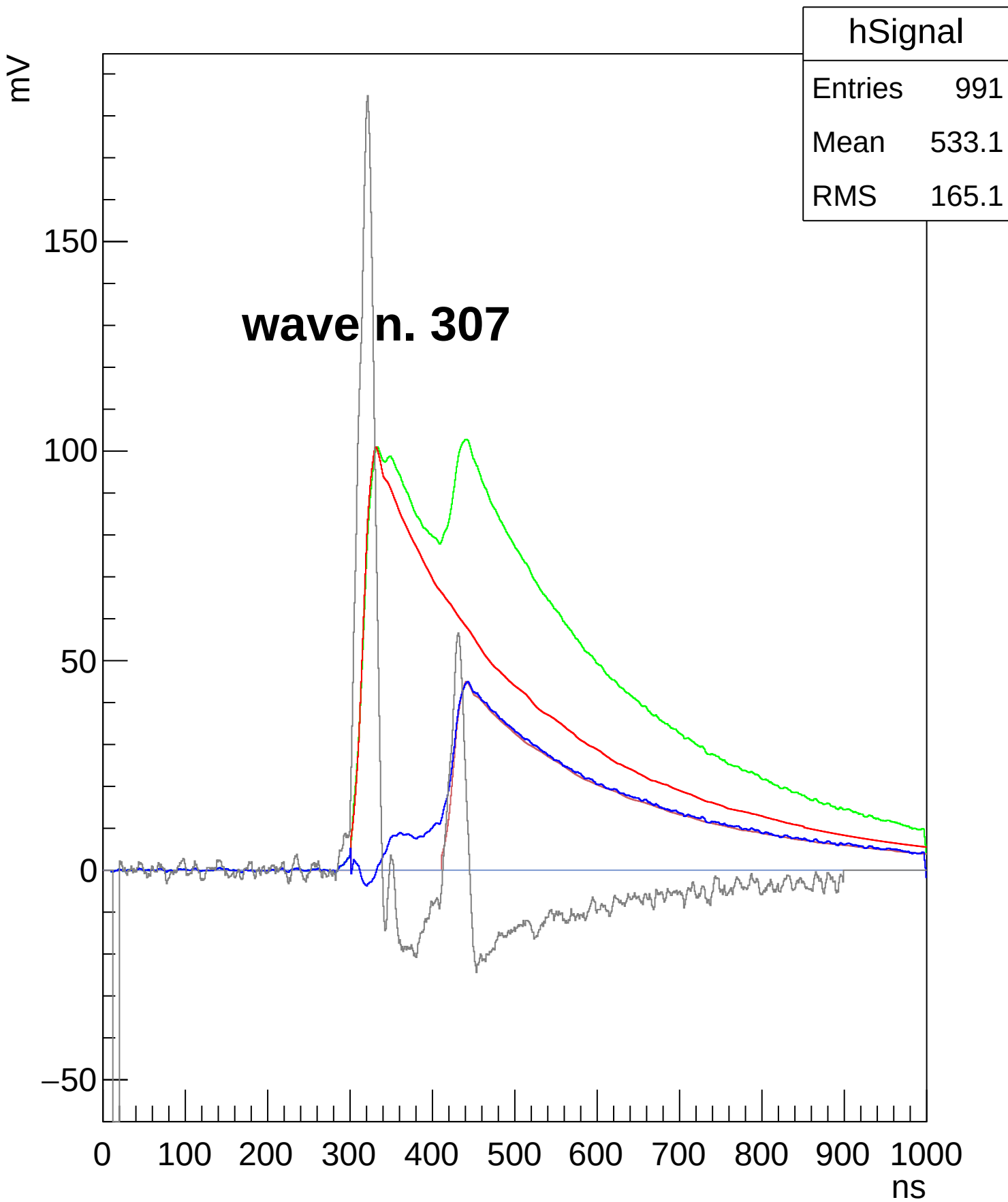
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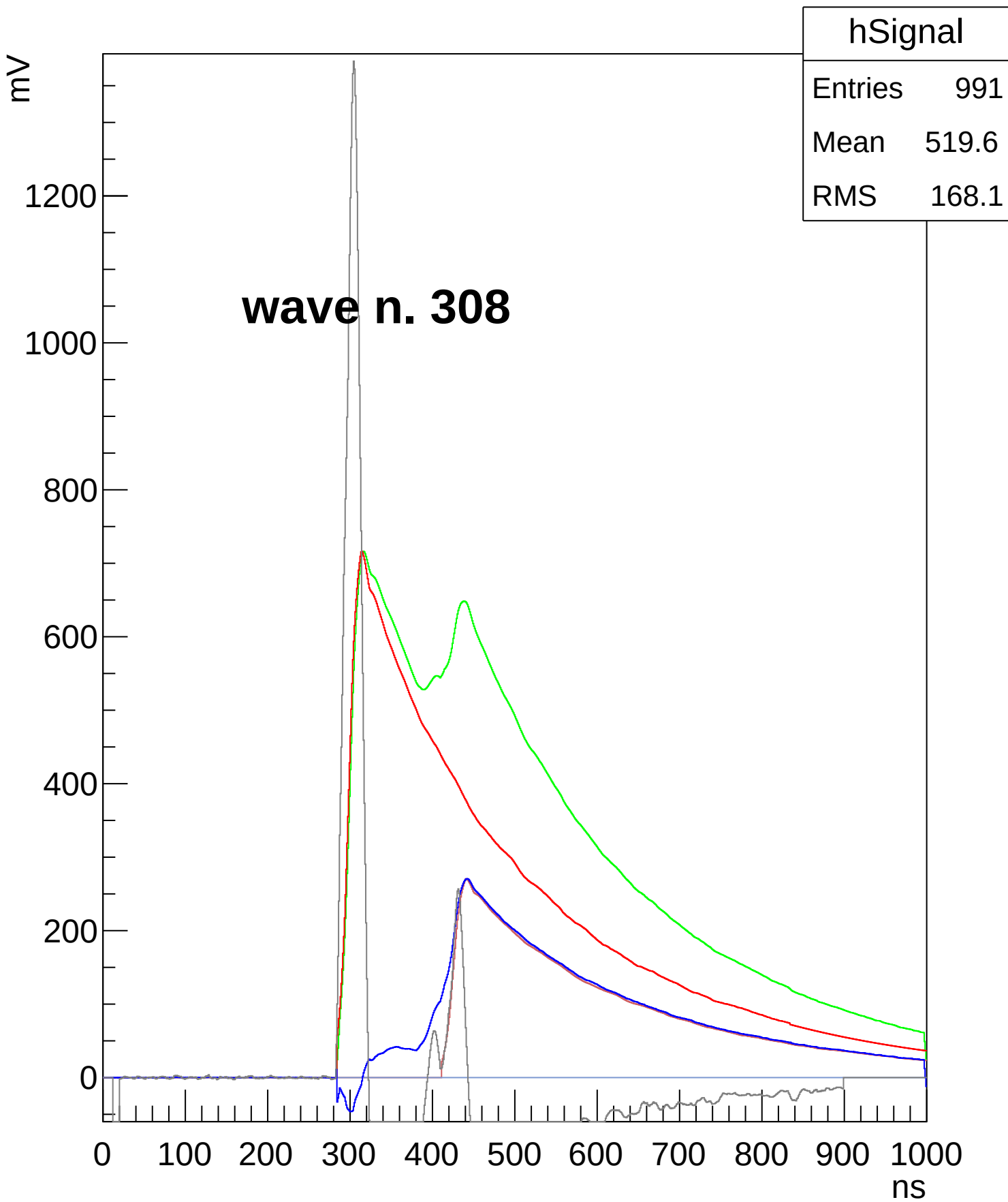
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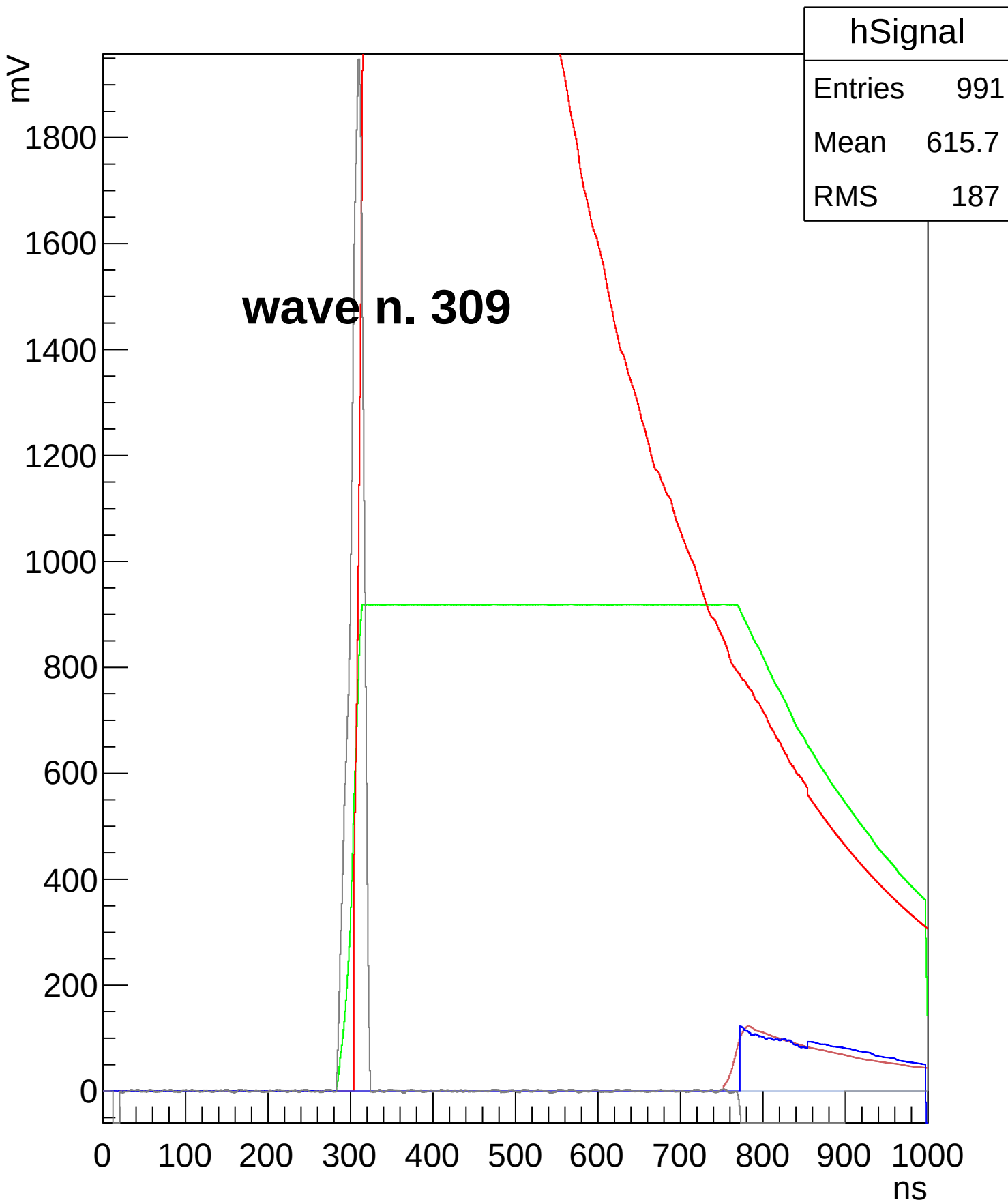
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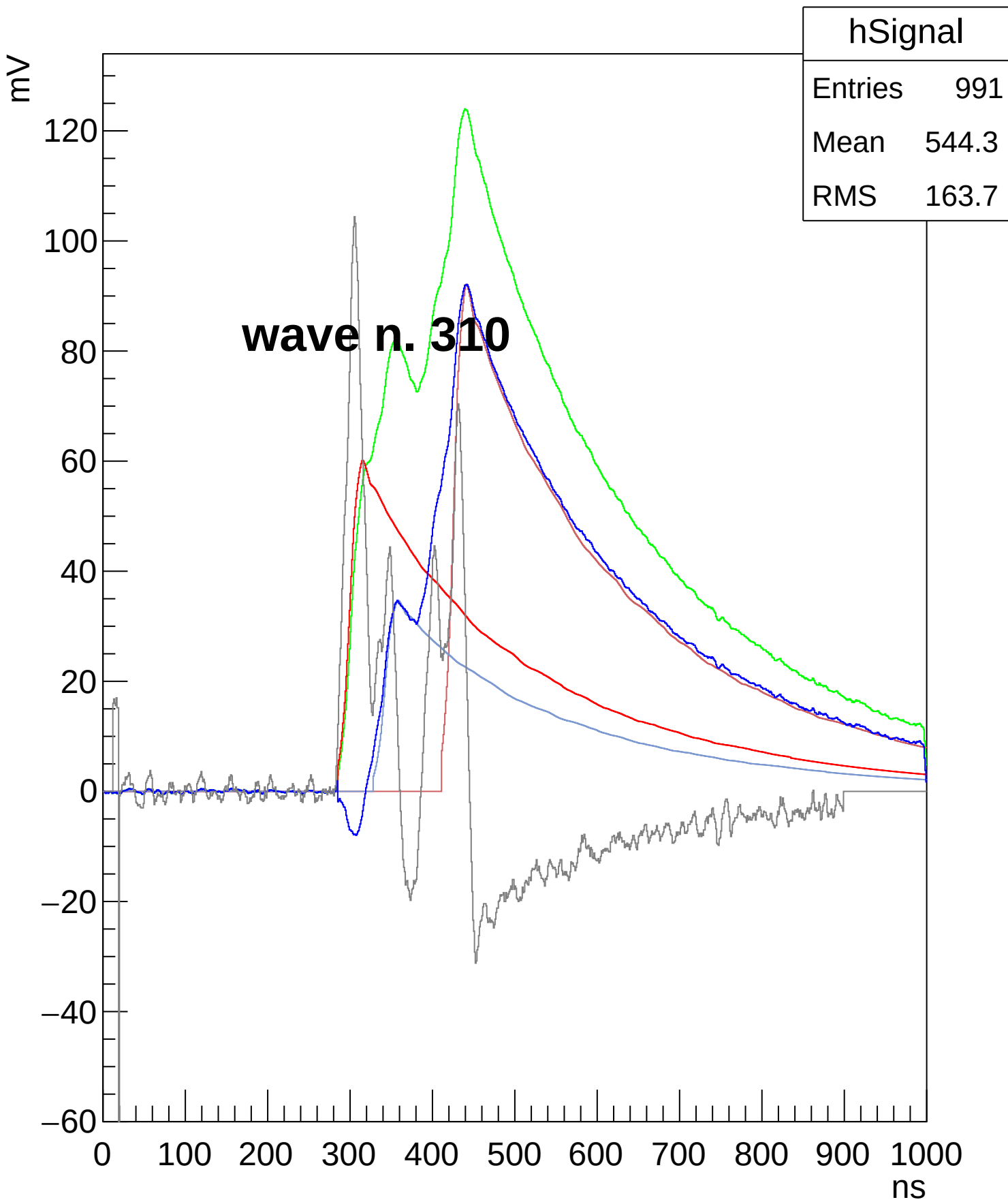
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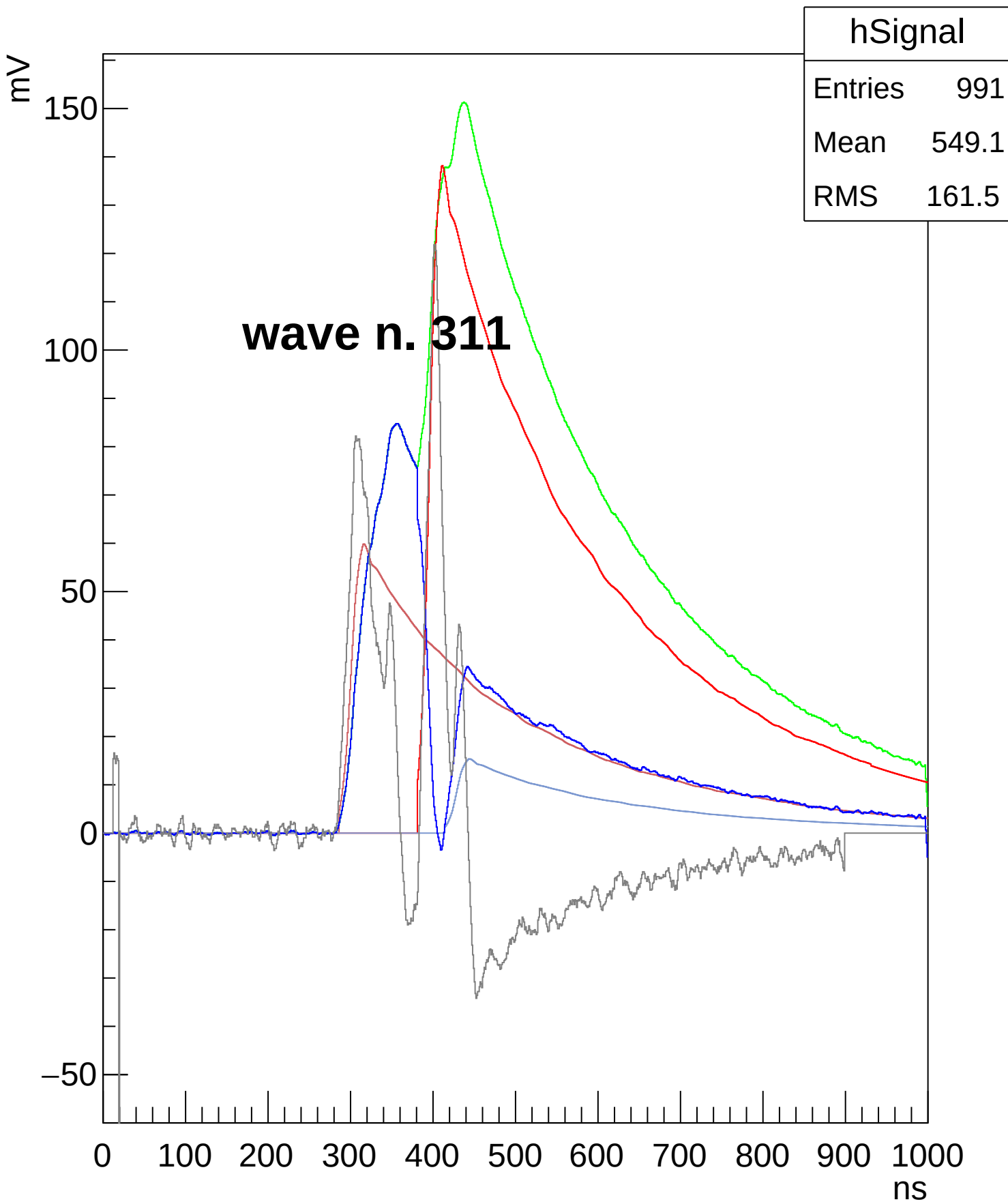
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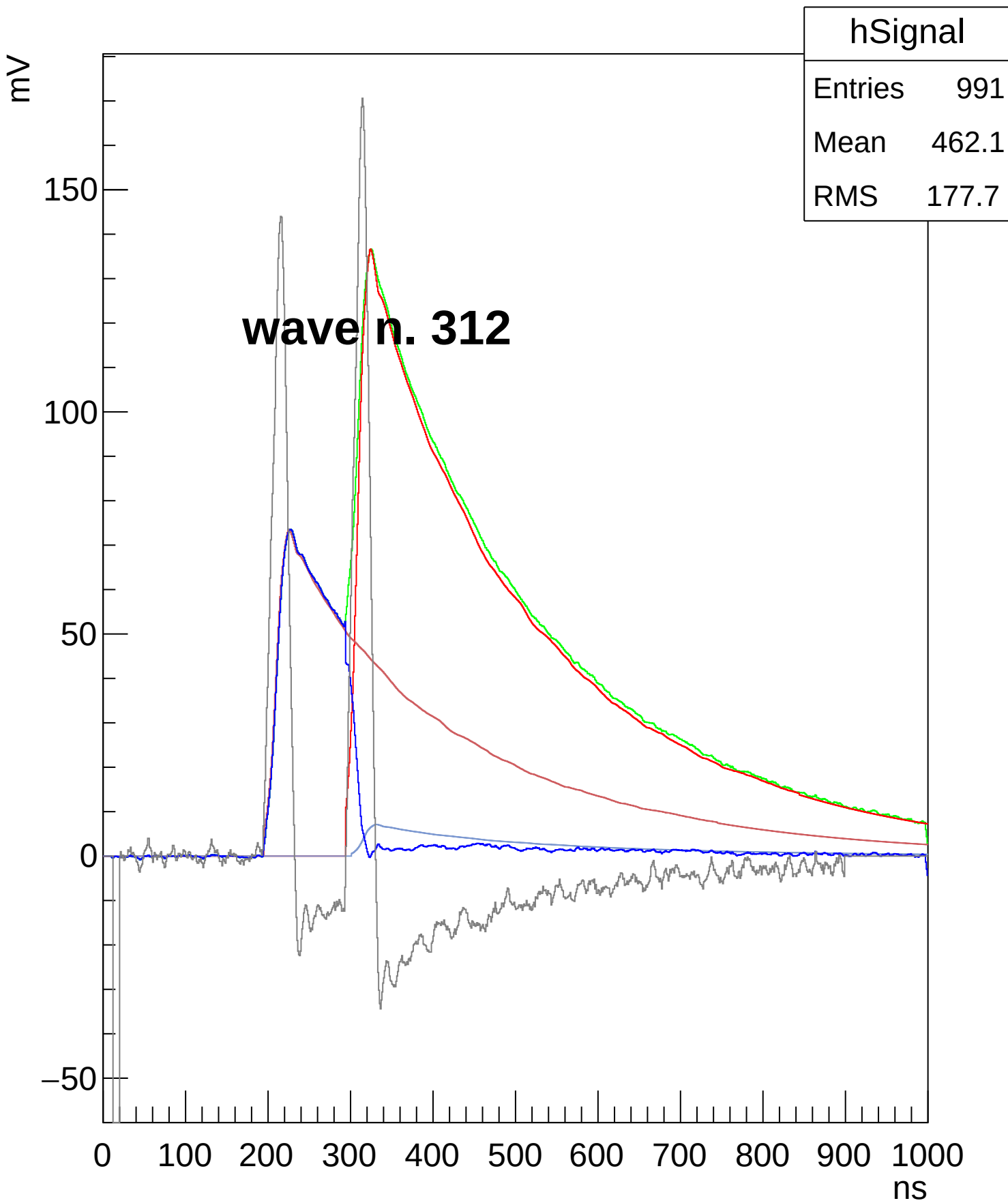
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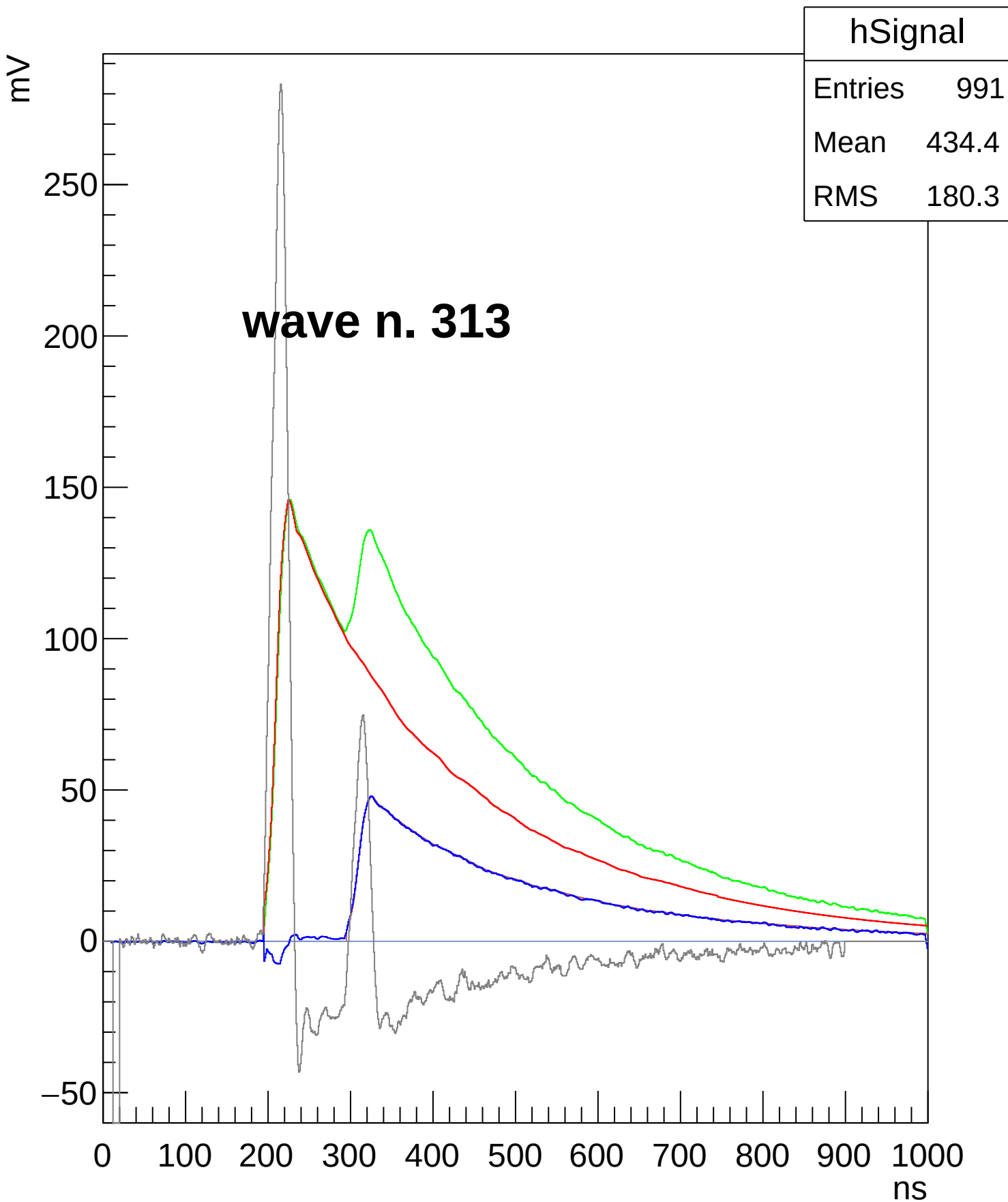
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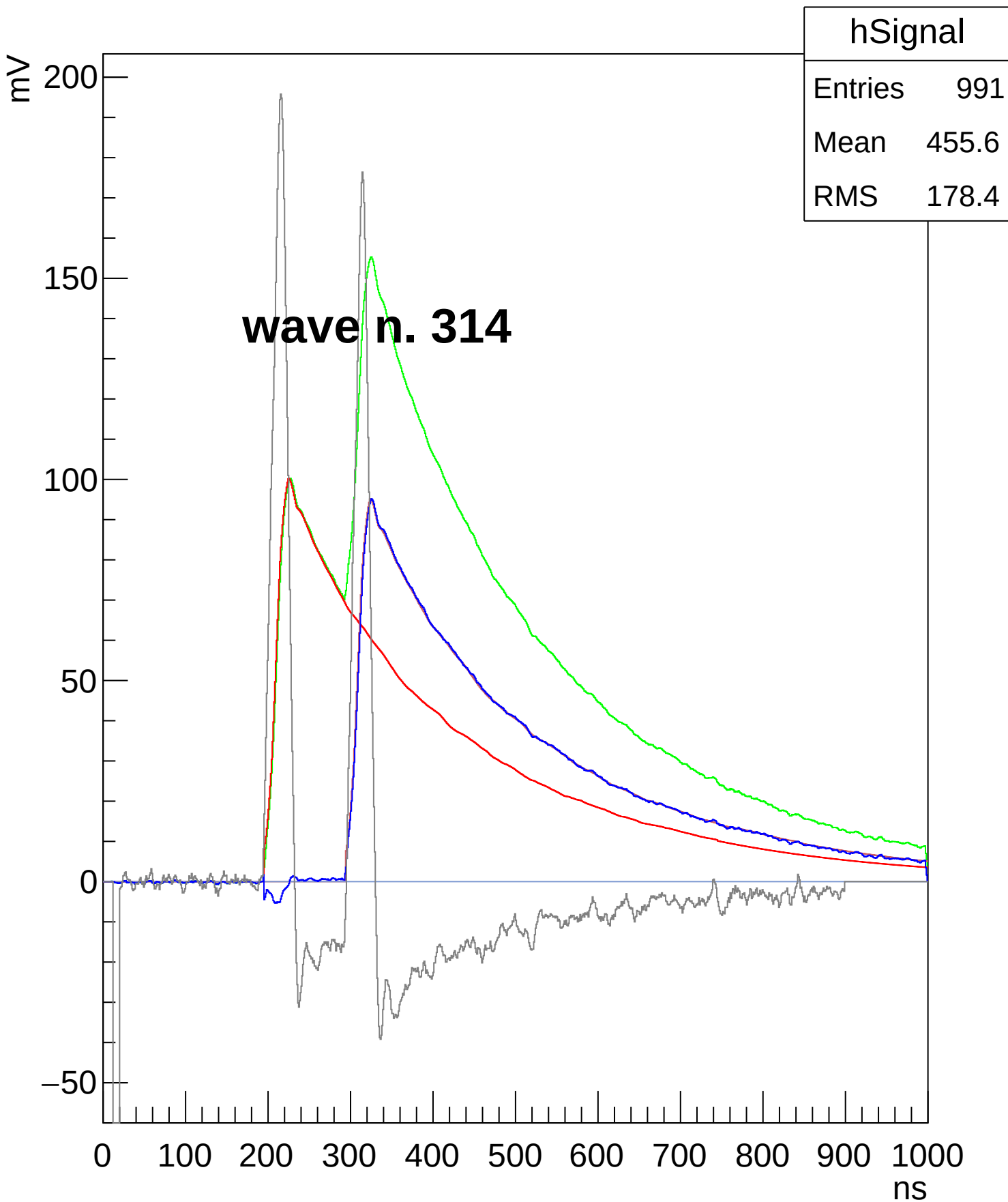
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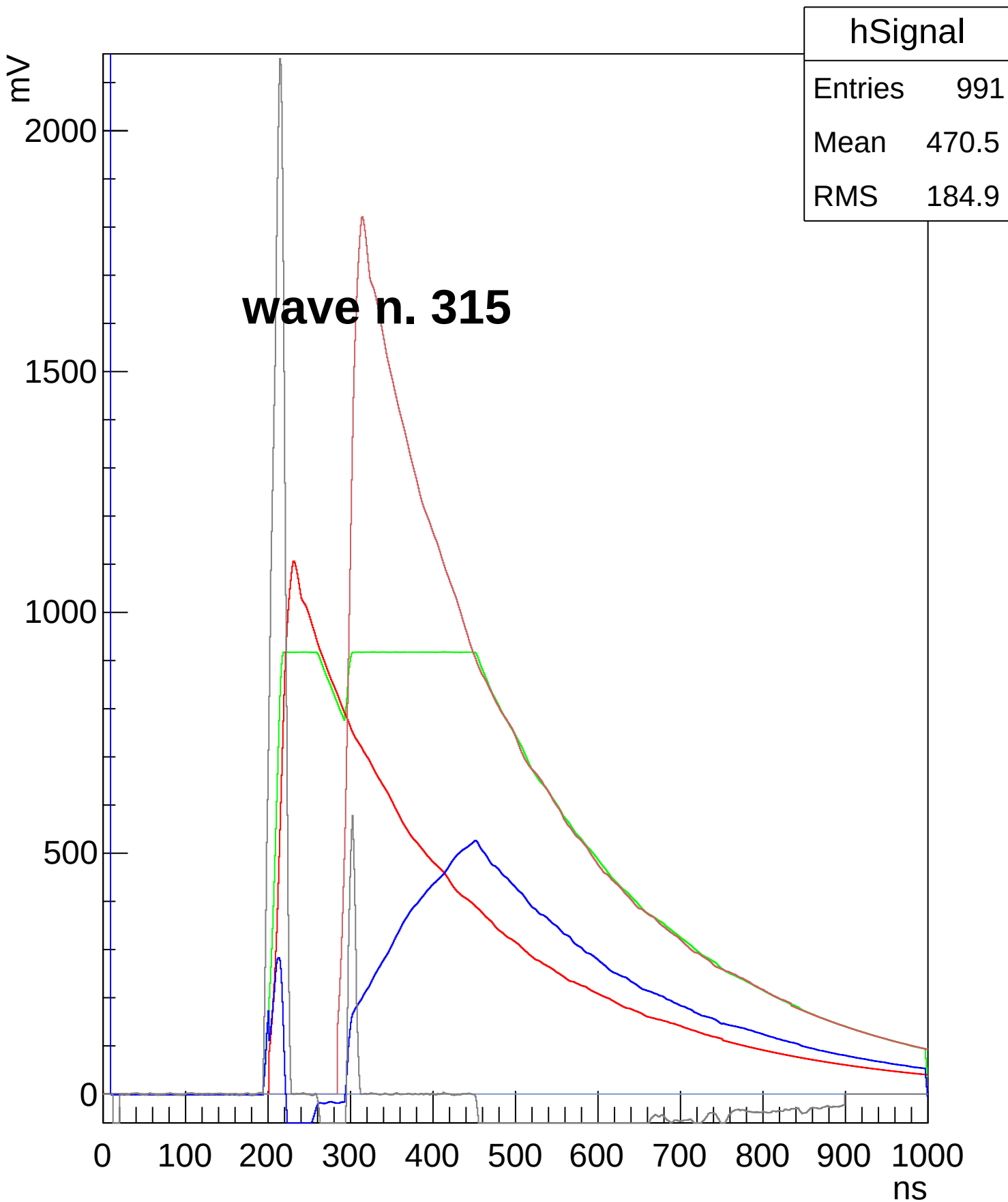
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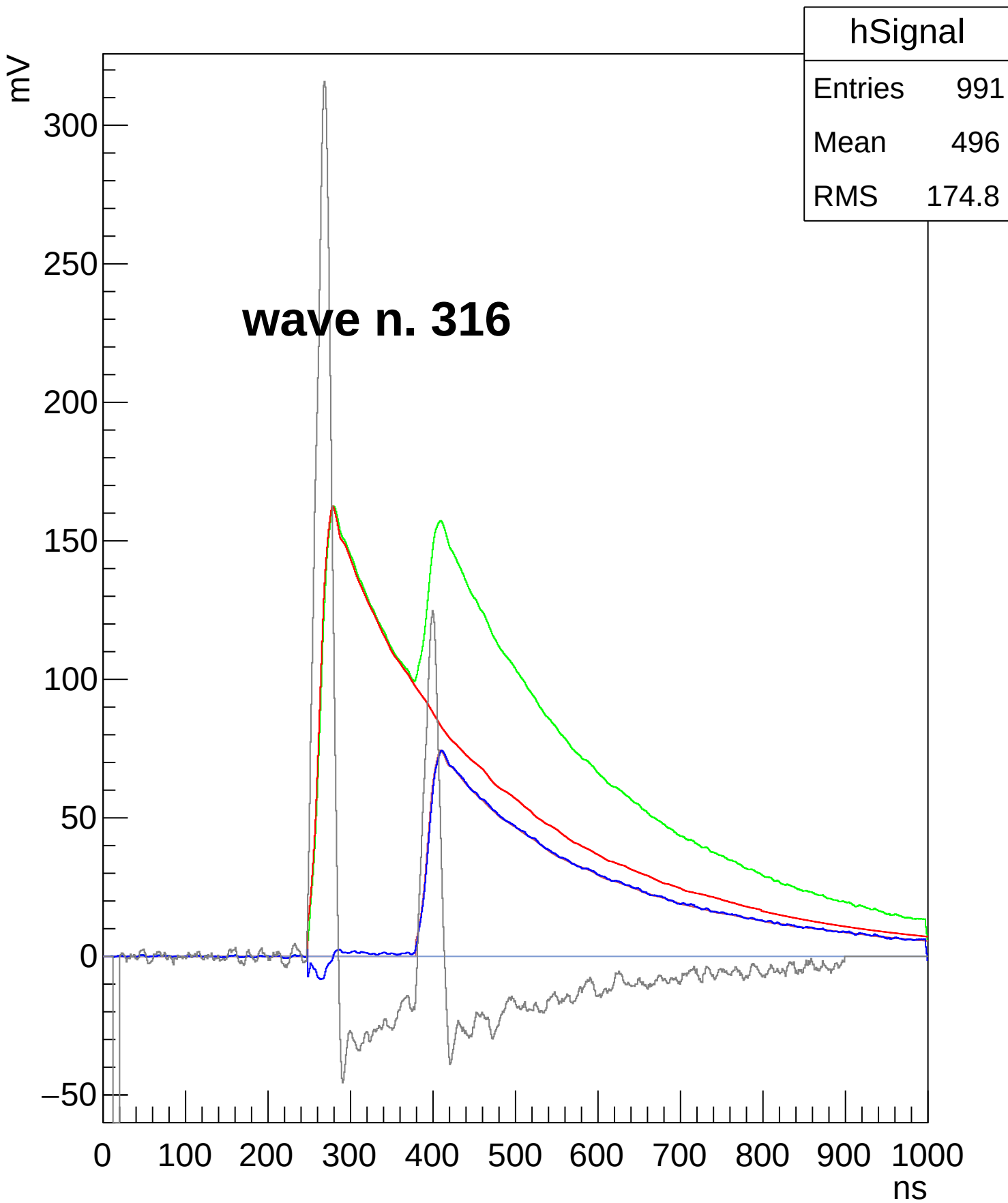
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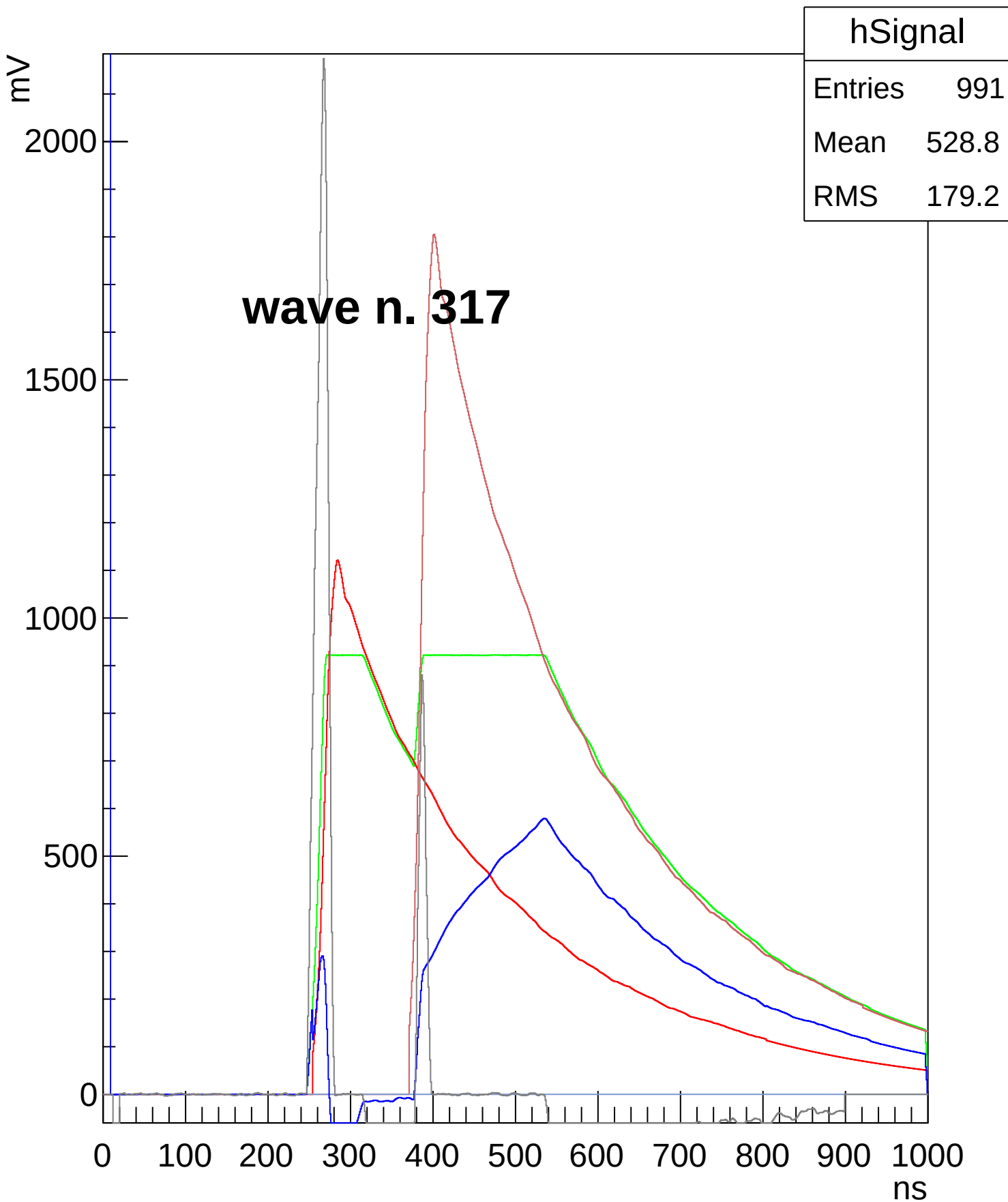
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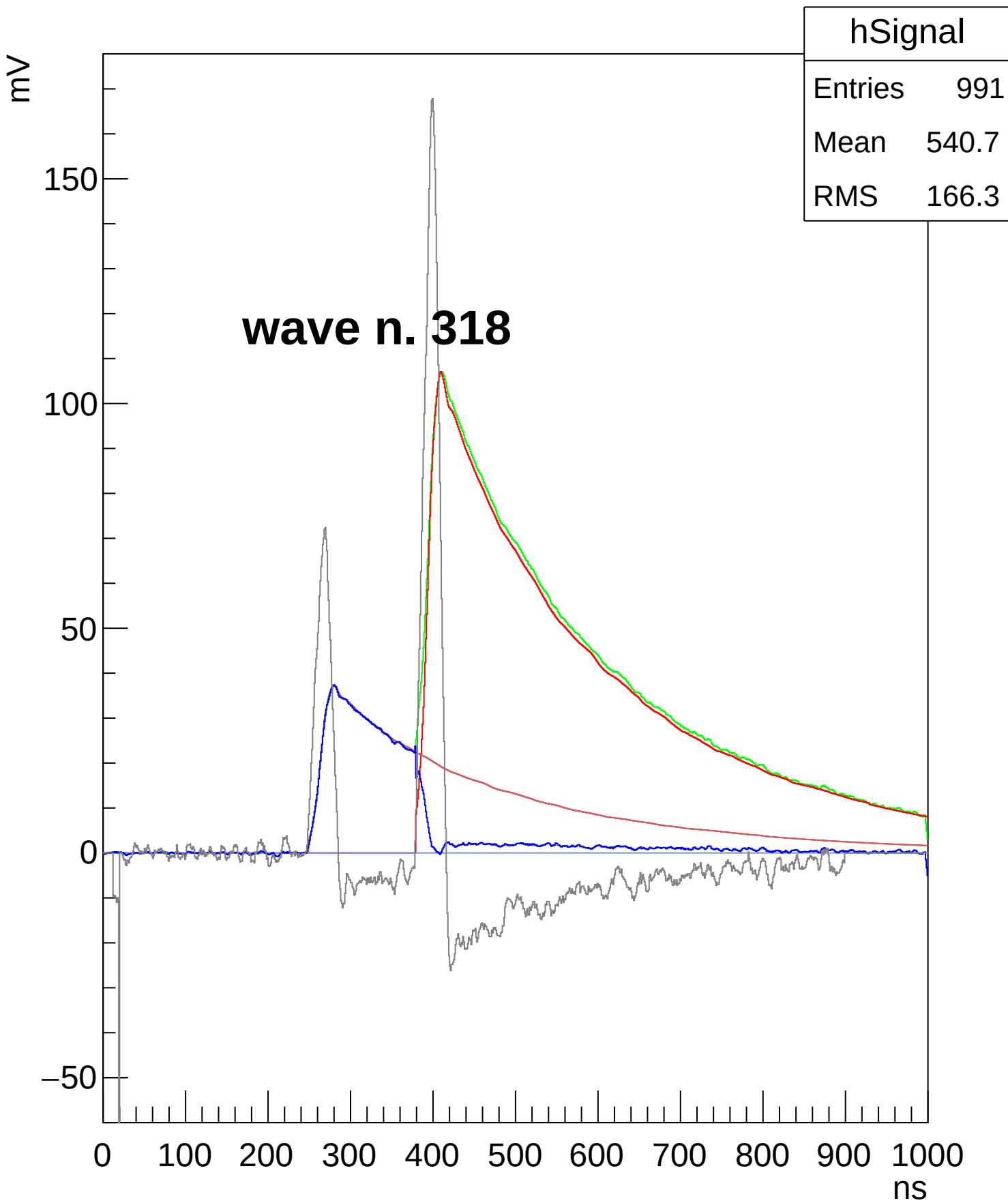
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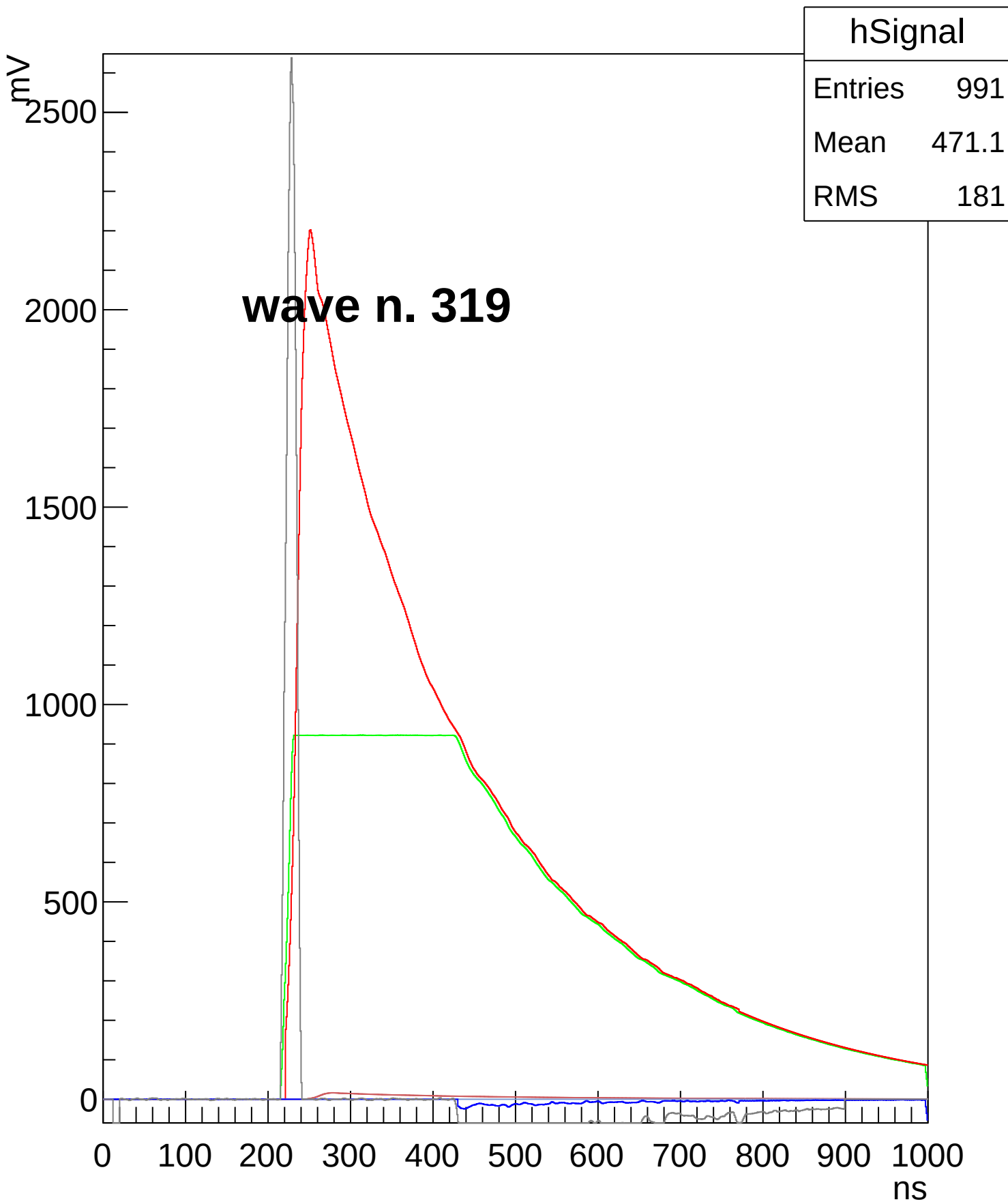
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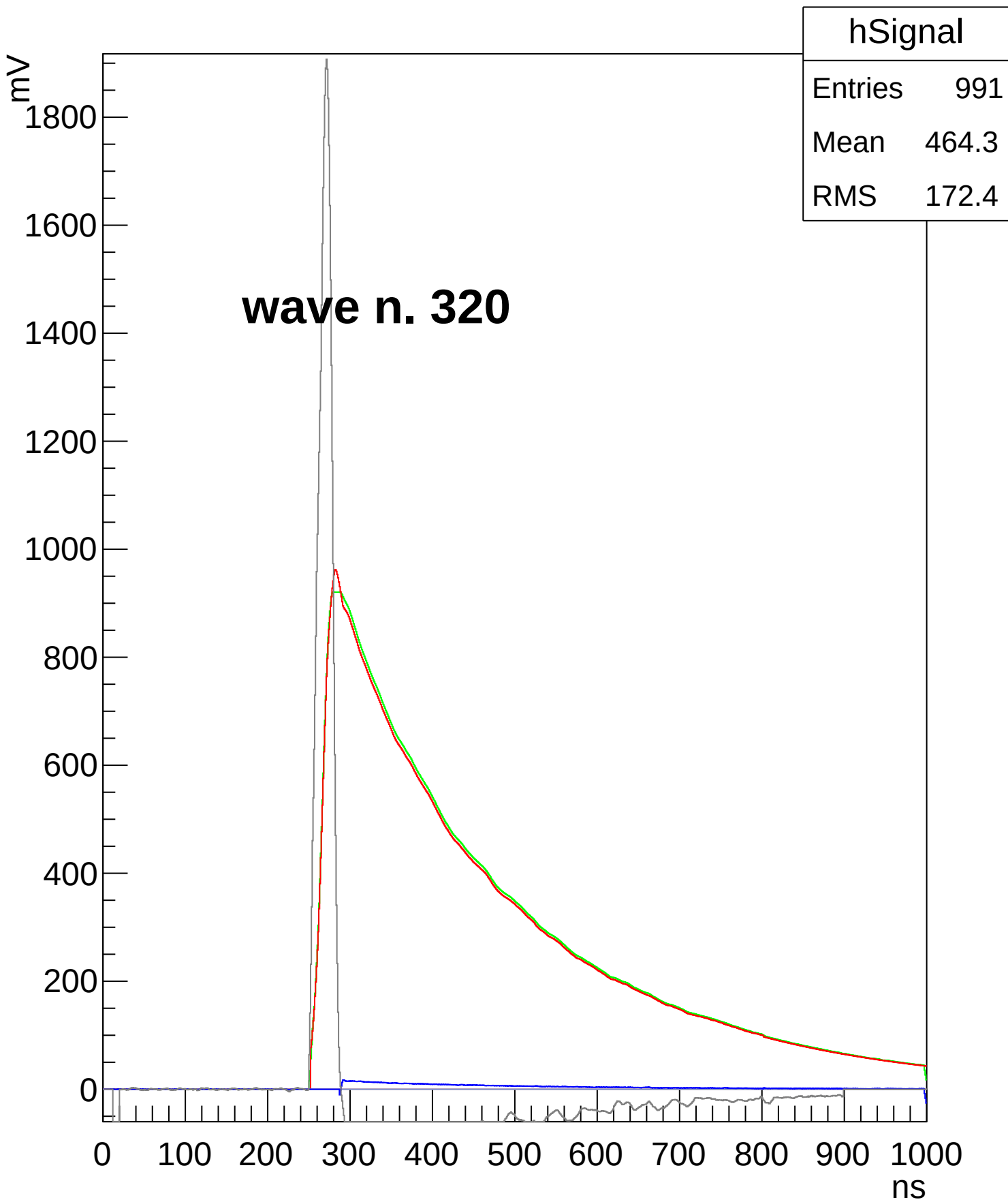
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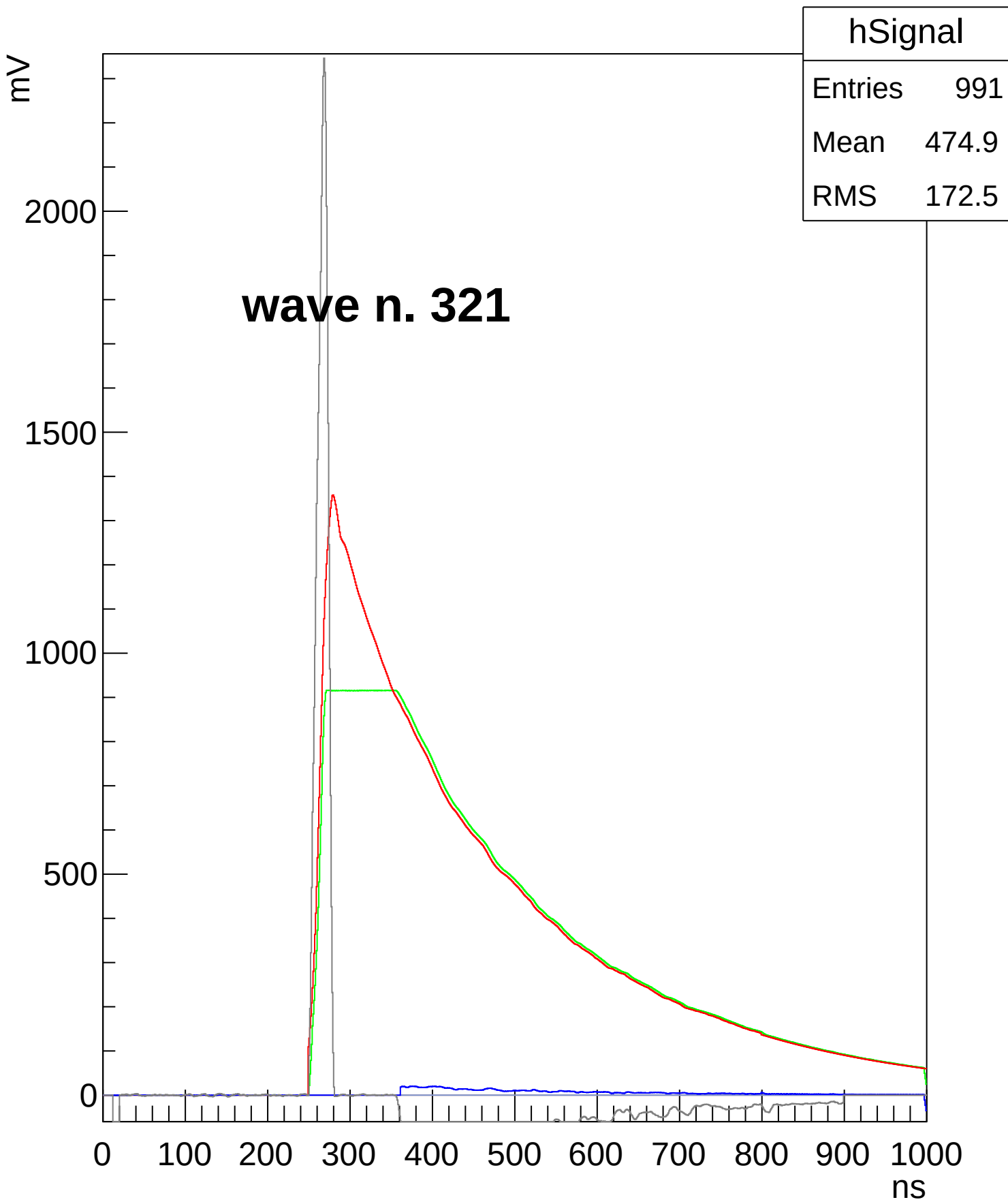
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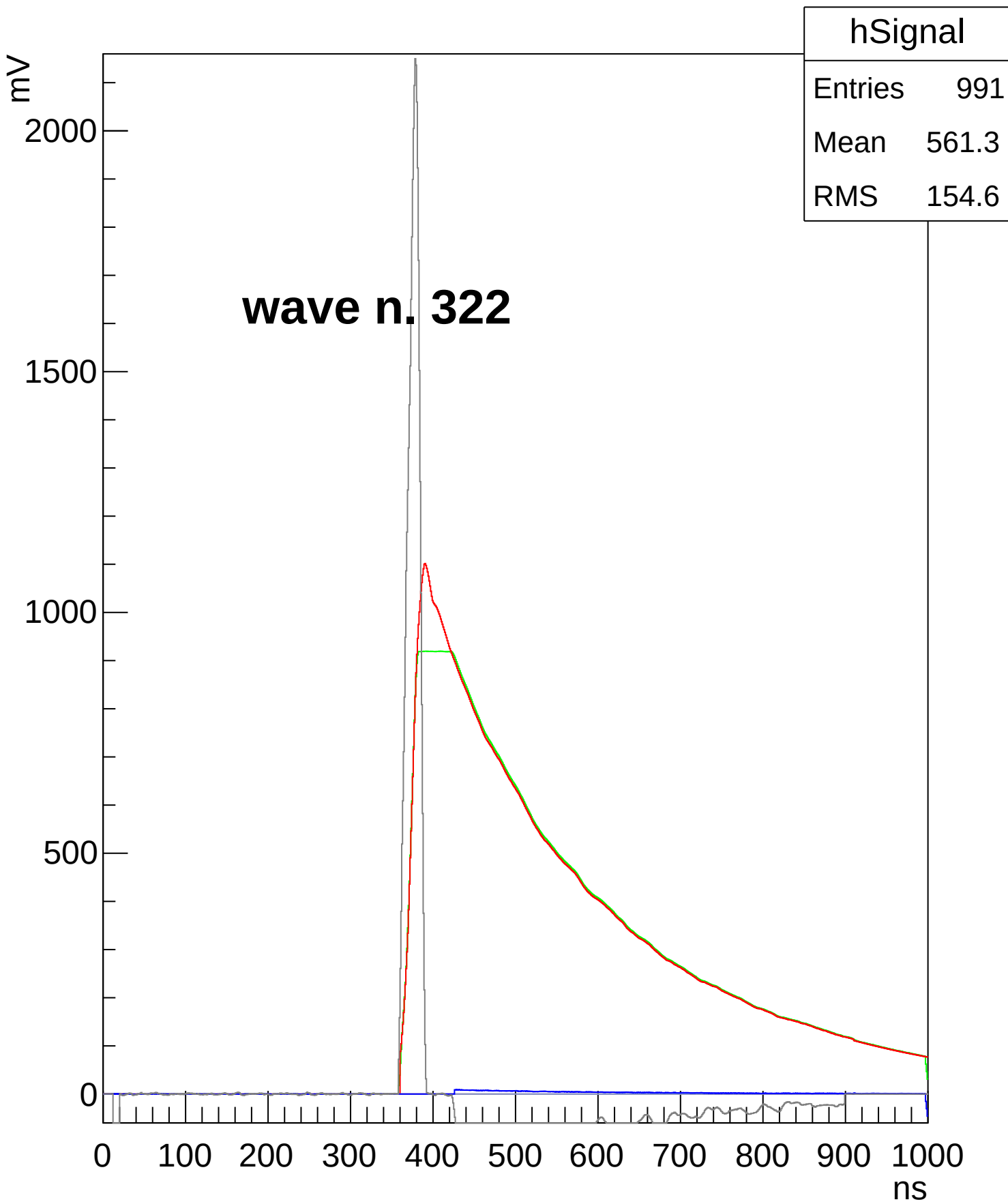
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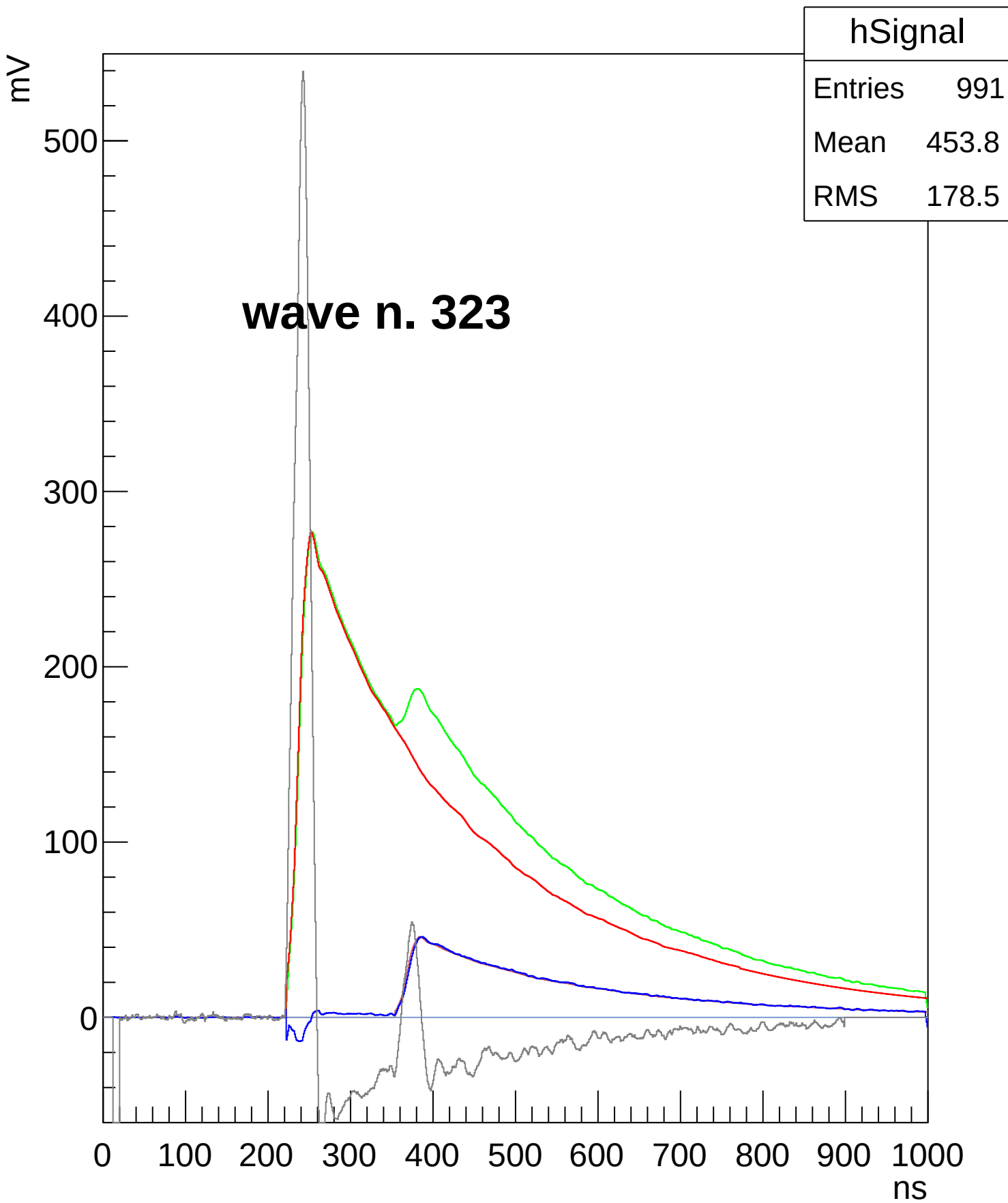
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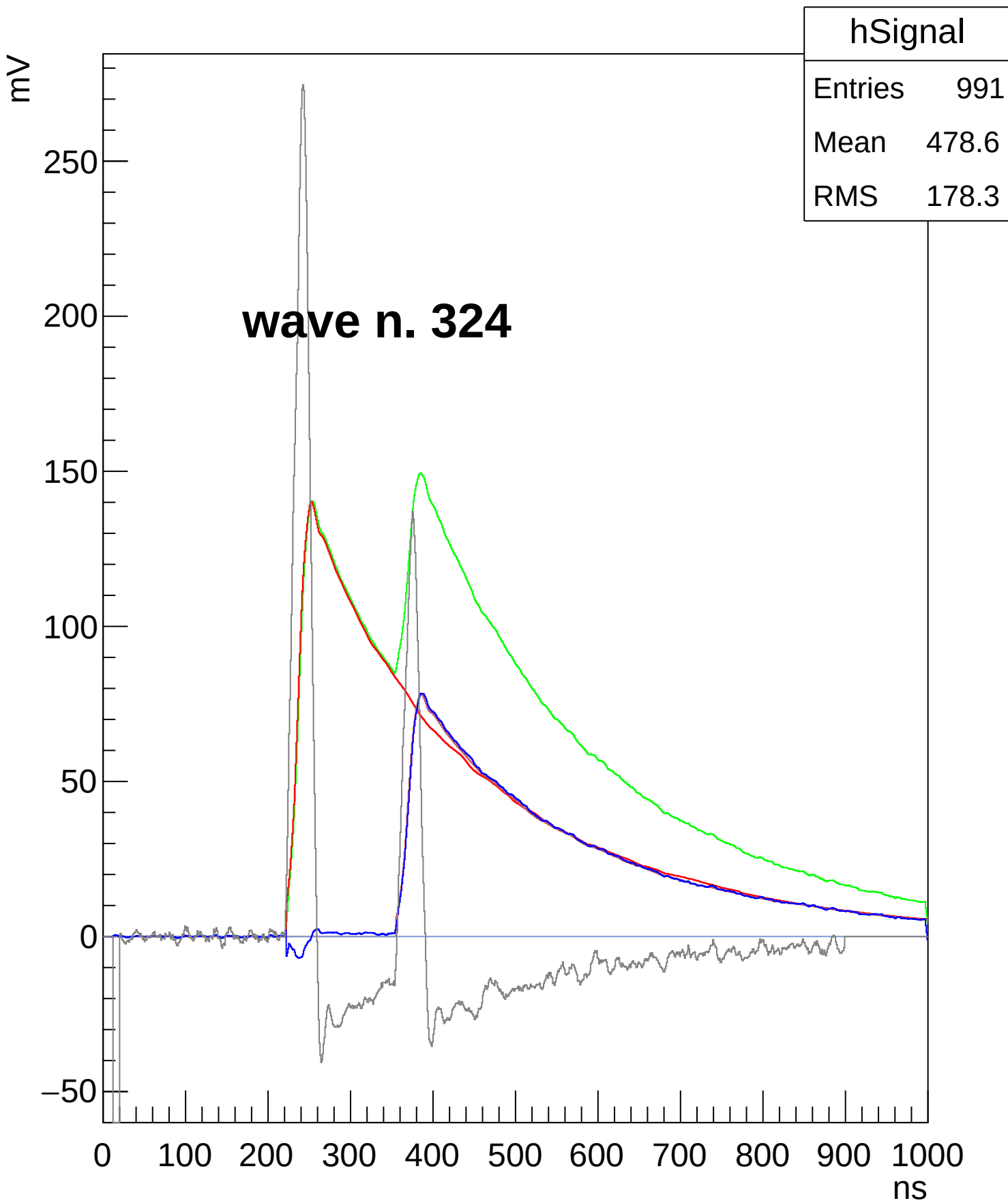
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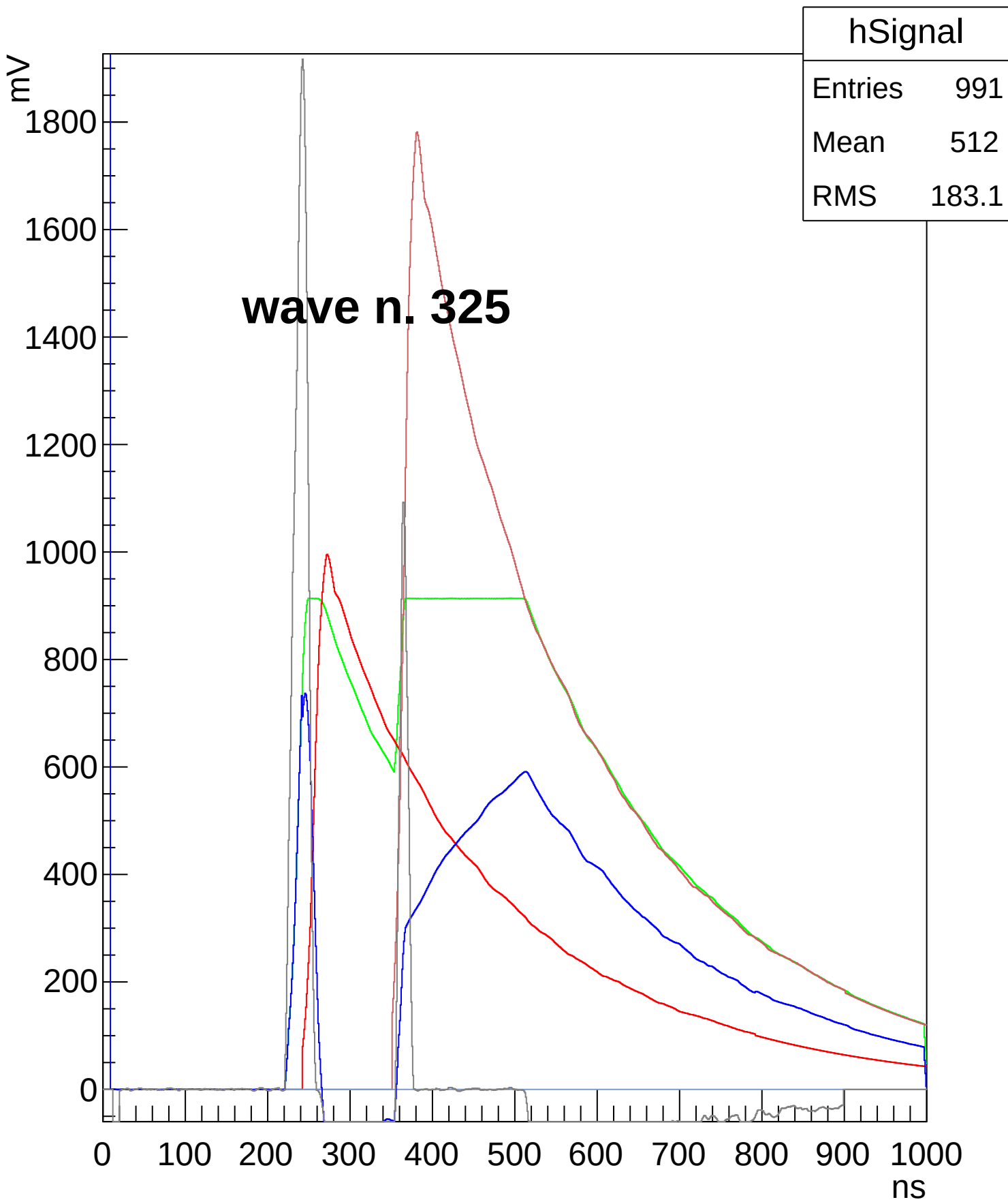
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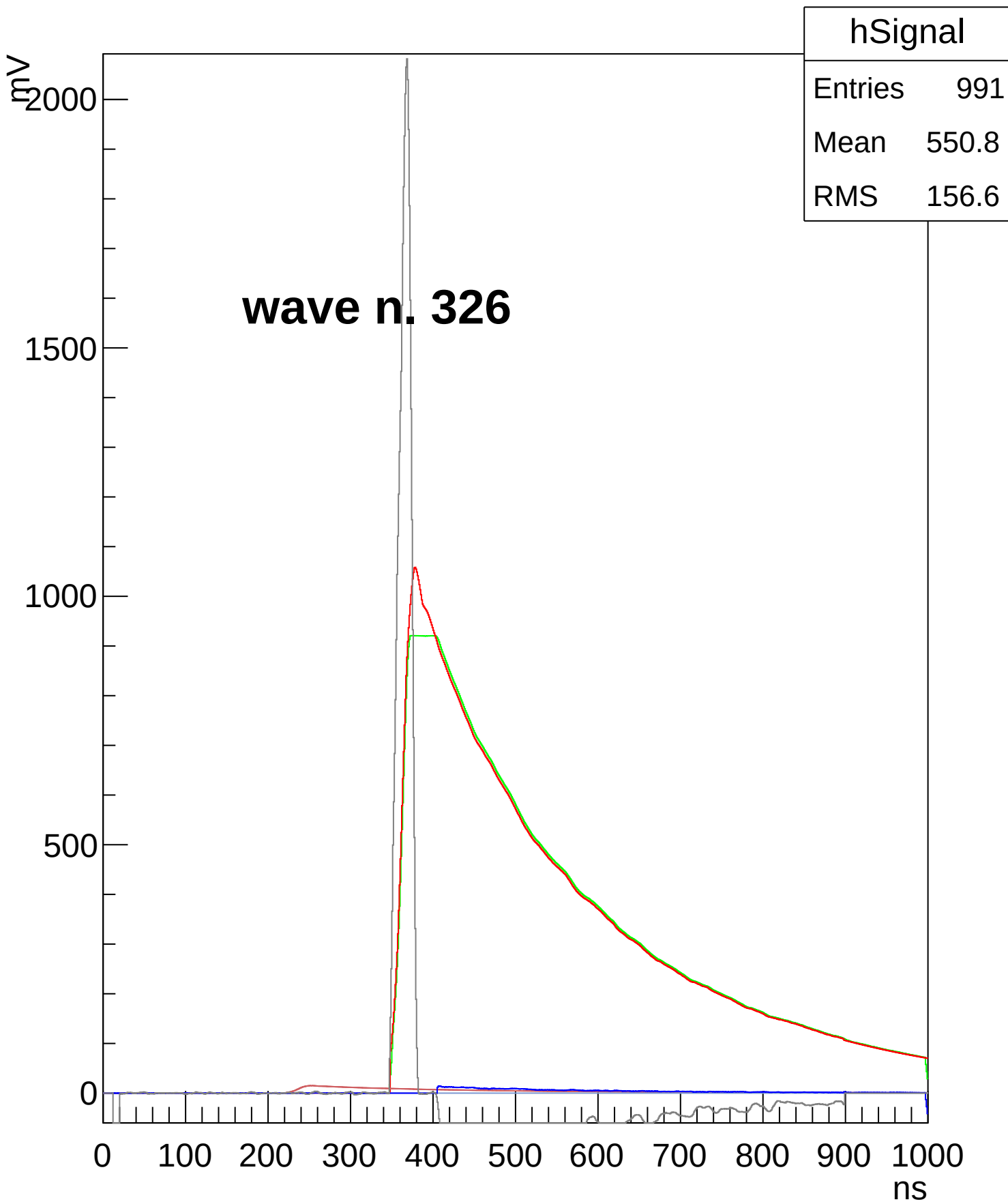
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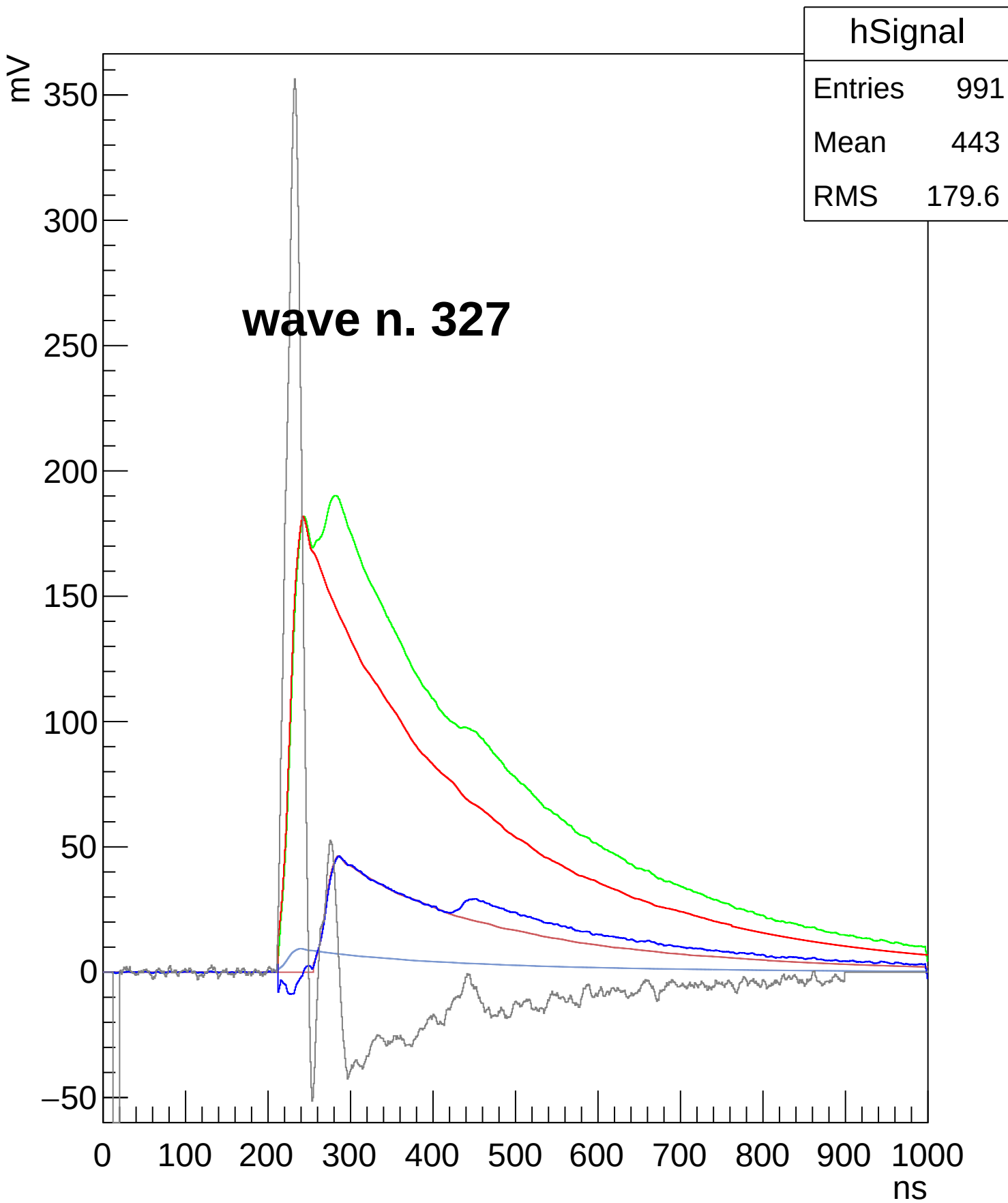
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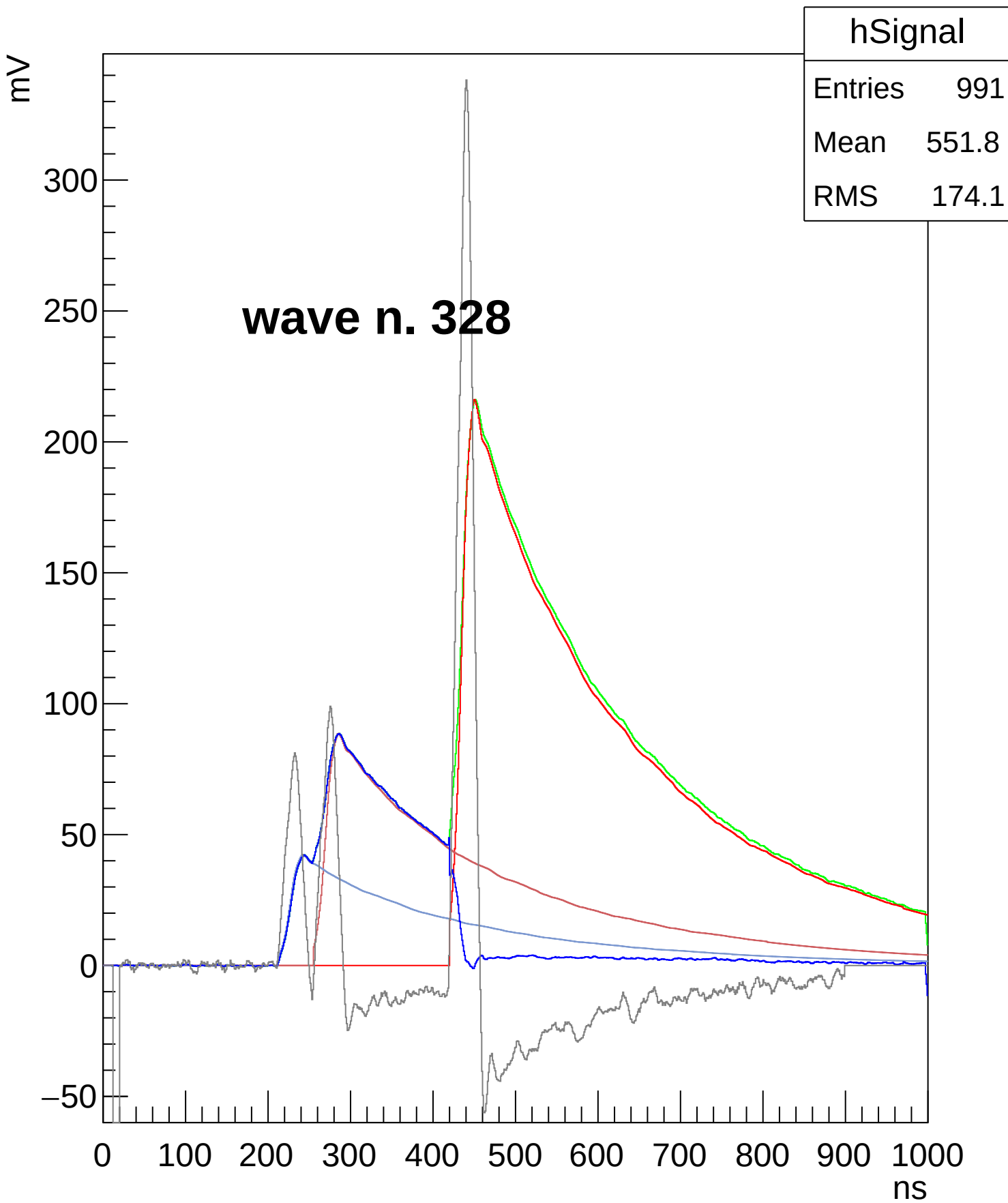
hSignal



hSignal

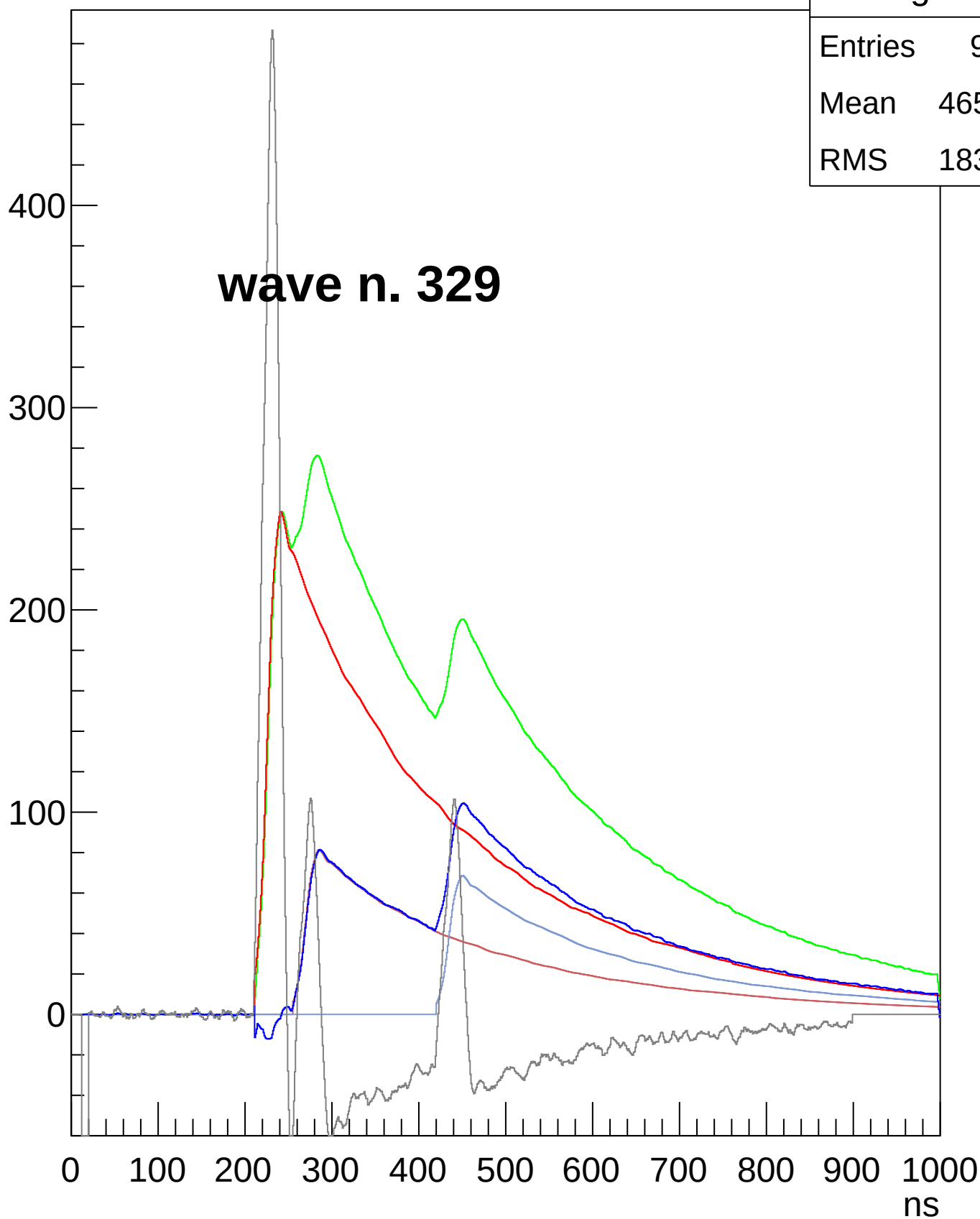


hSignal

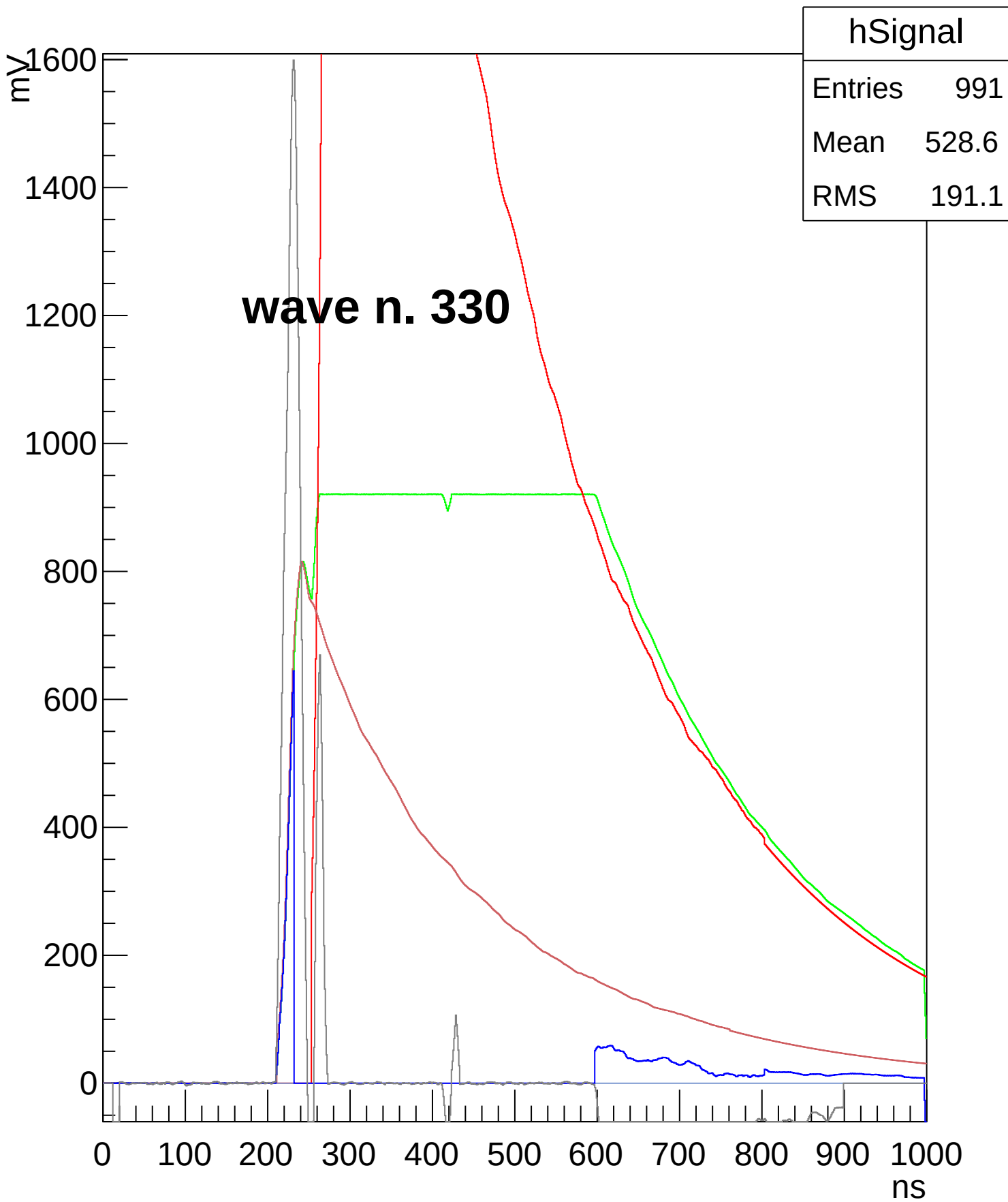


hSignal

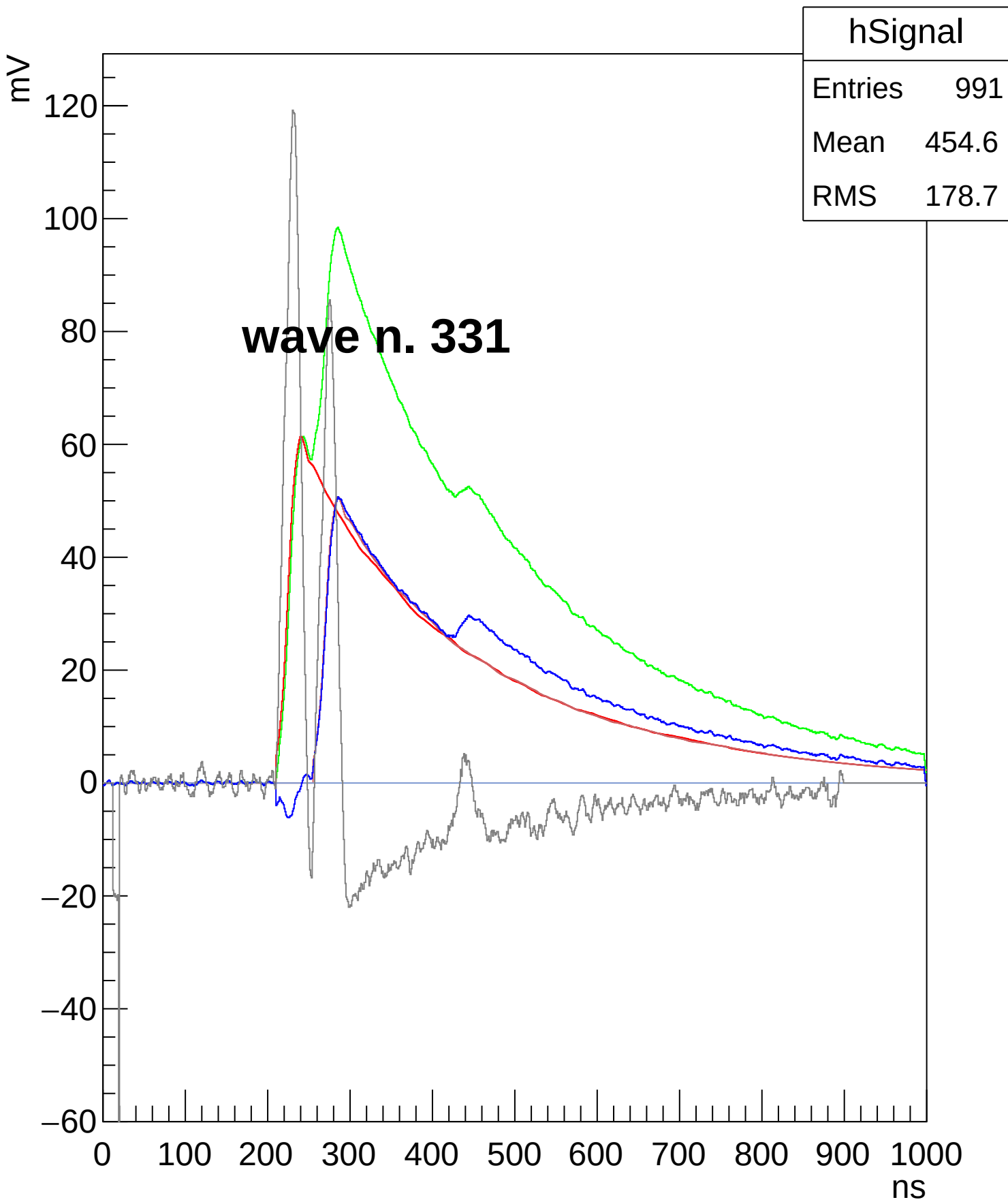
mV



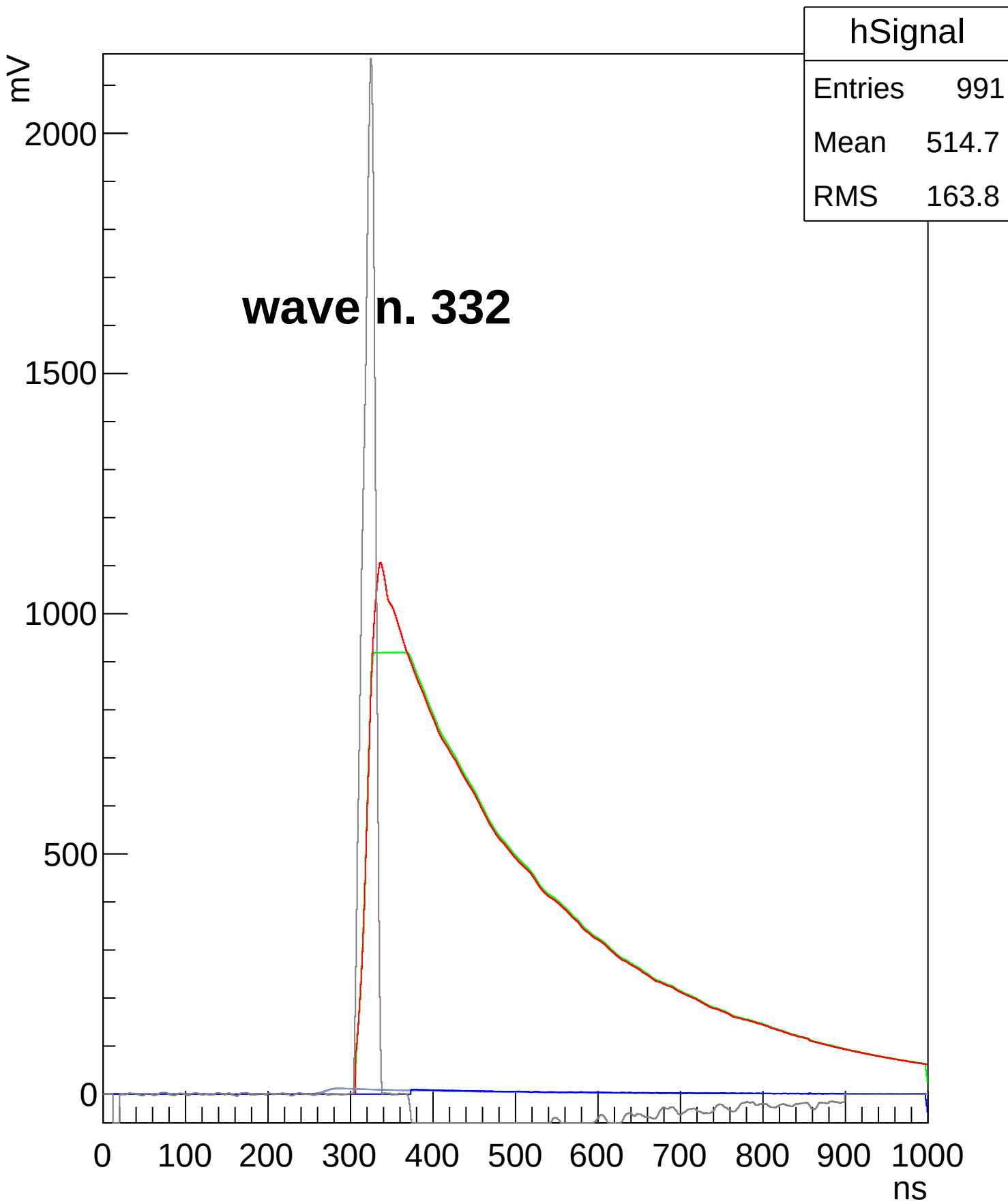
hSignal



hSignal

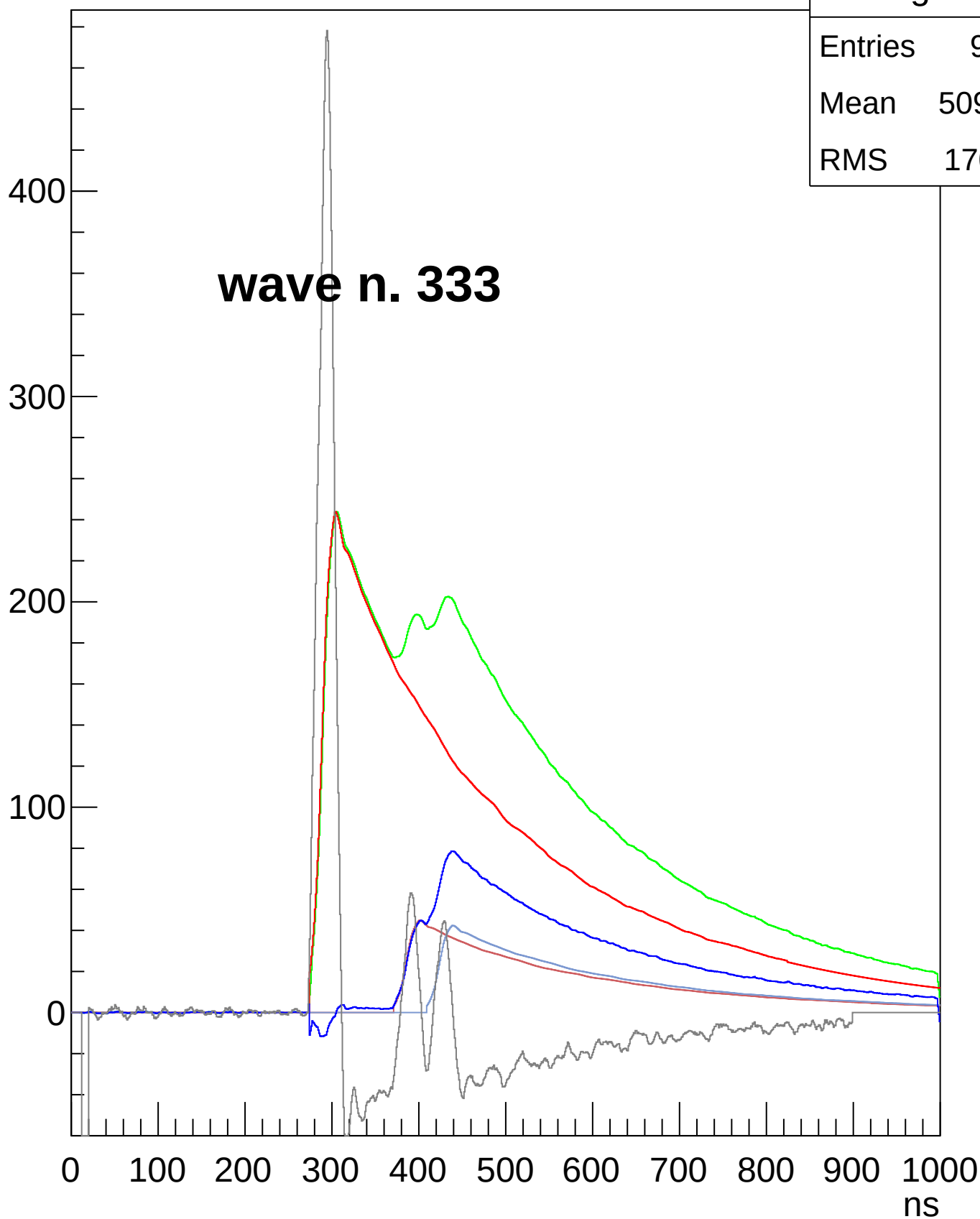


hSignal

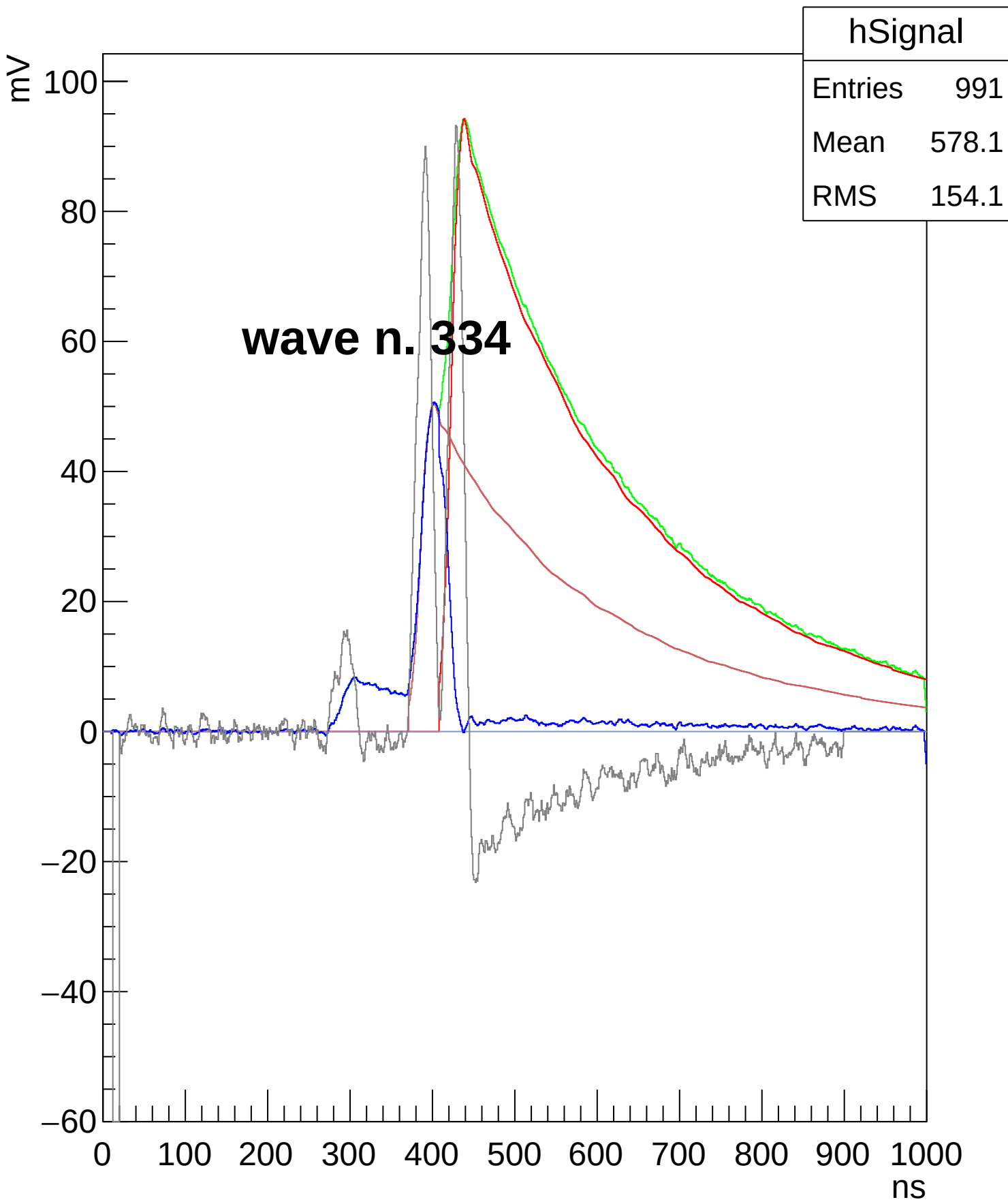


hSignal

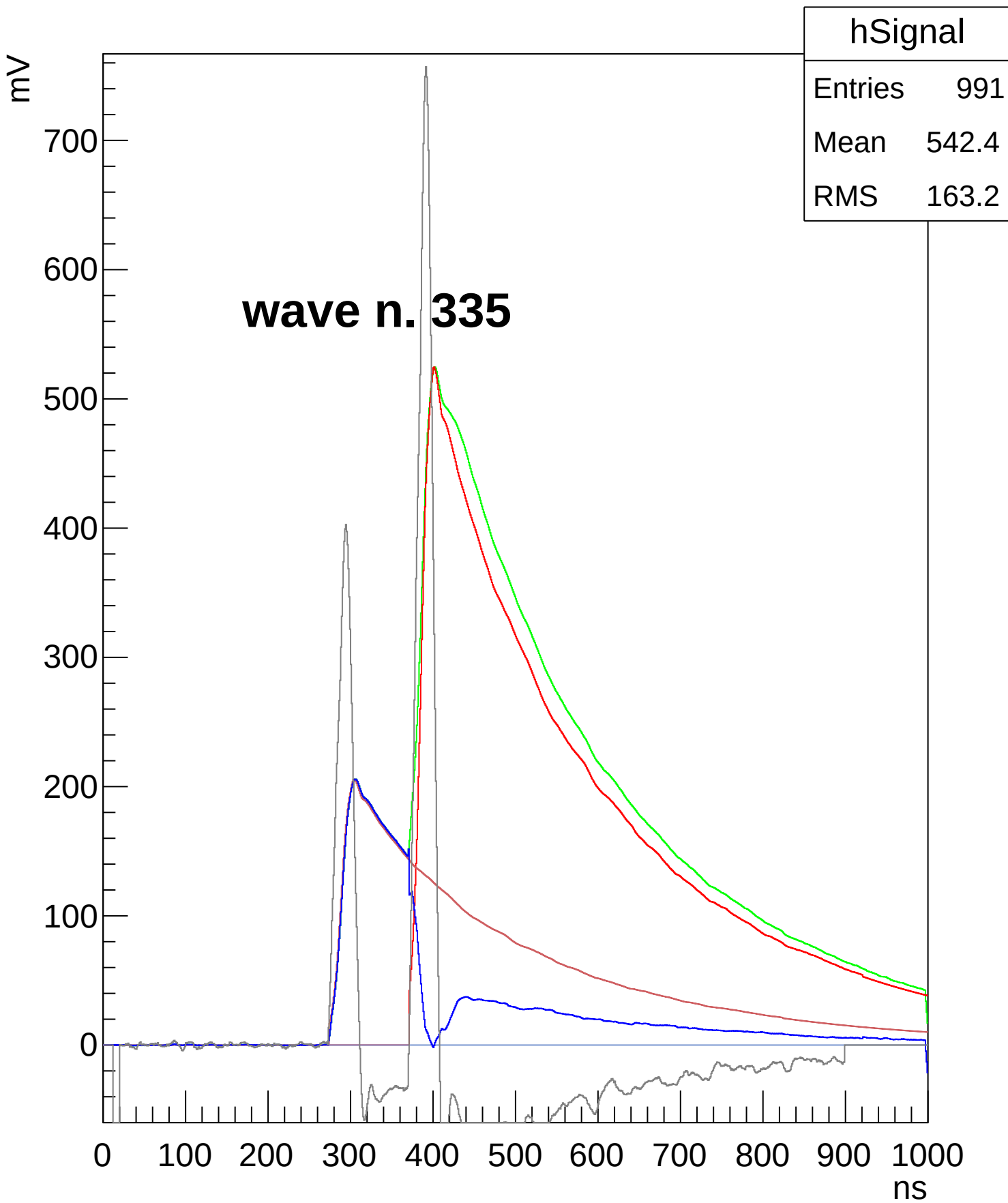
mV



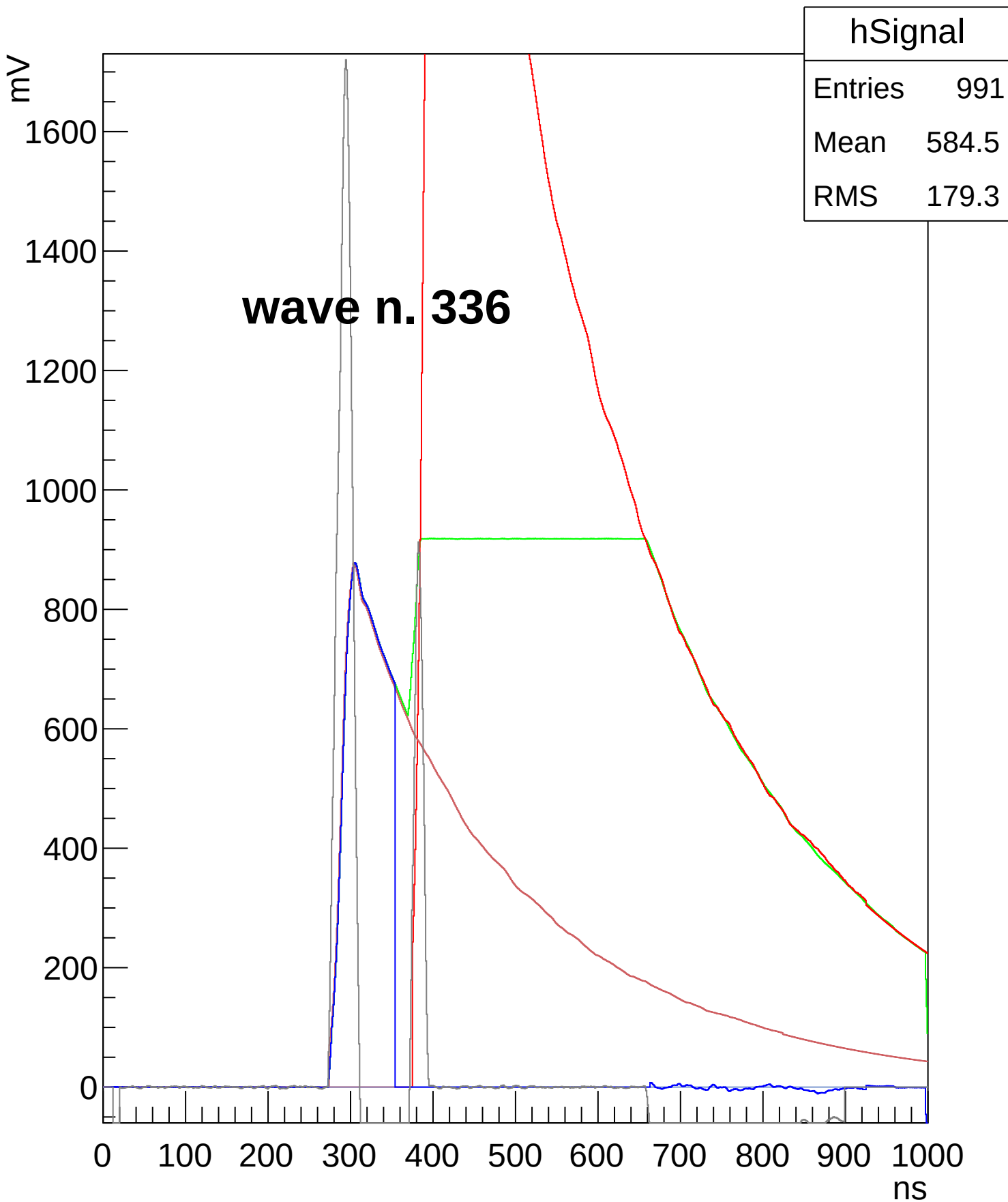
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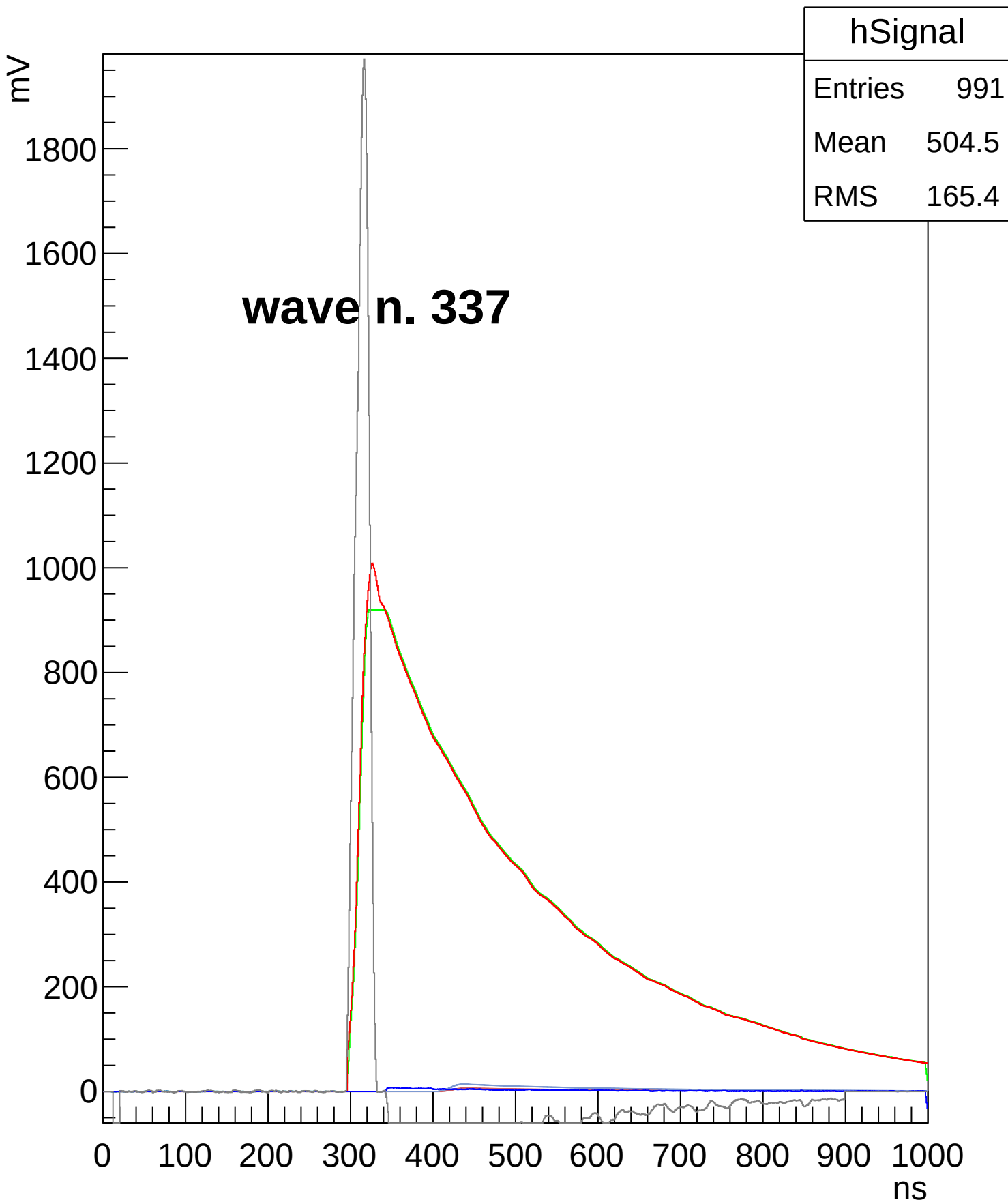
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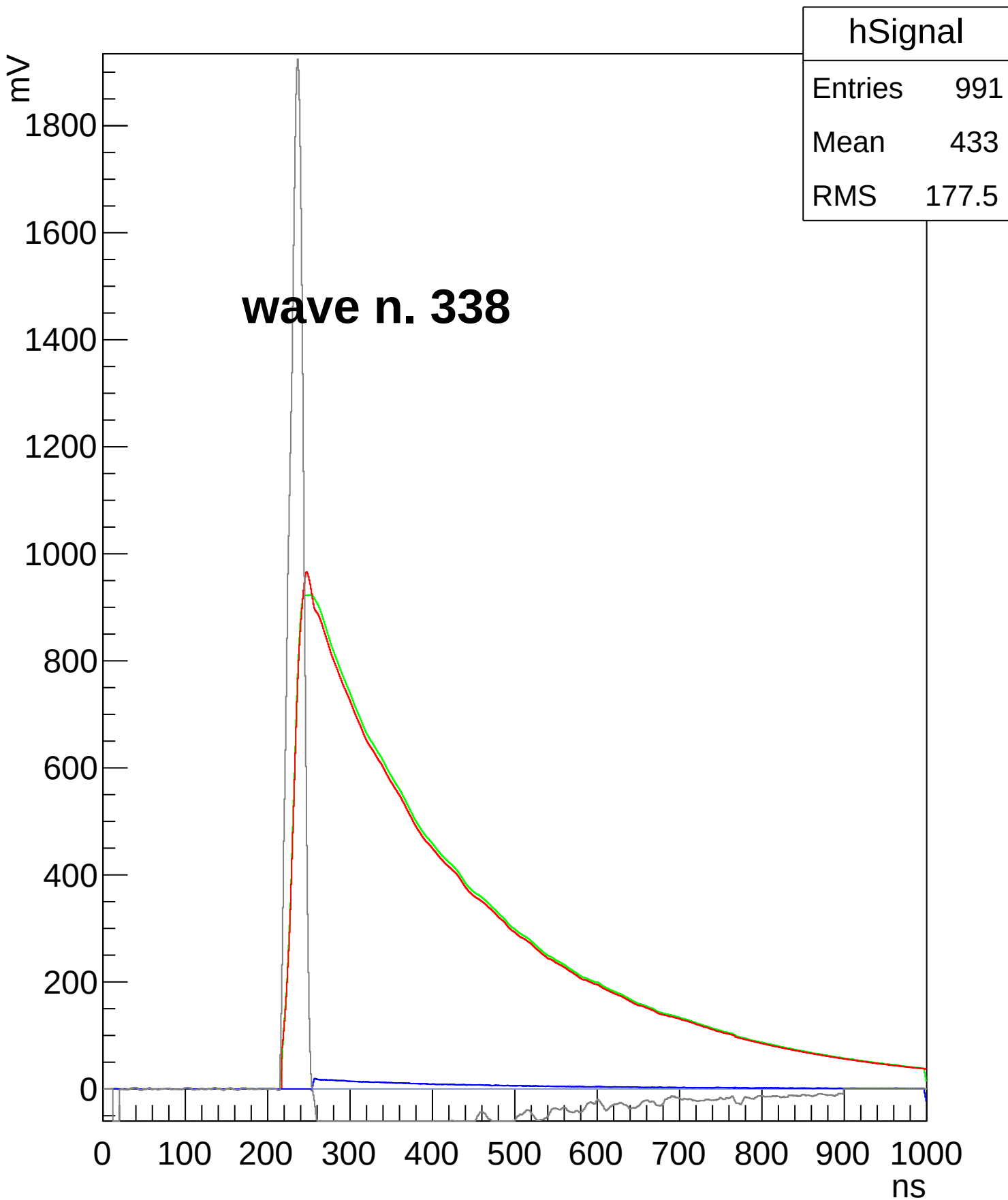
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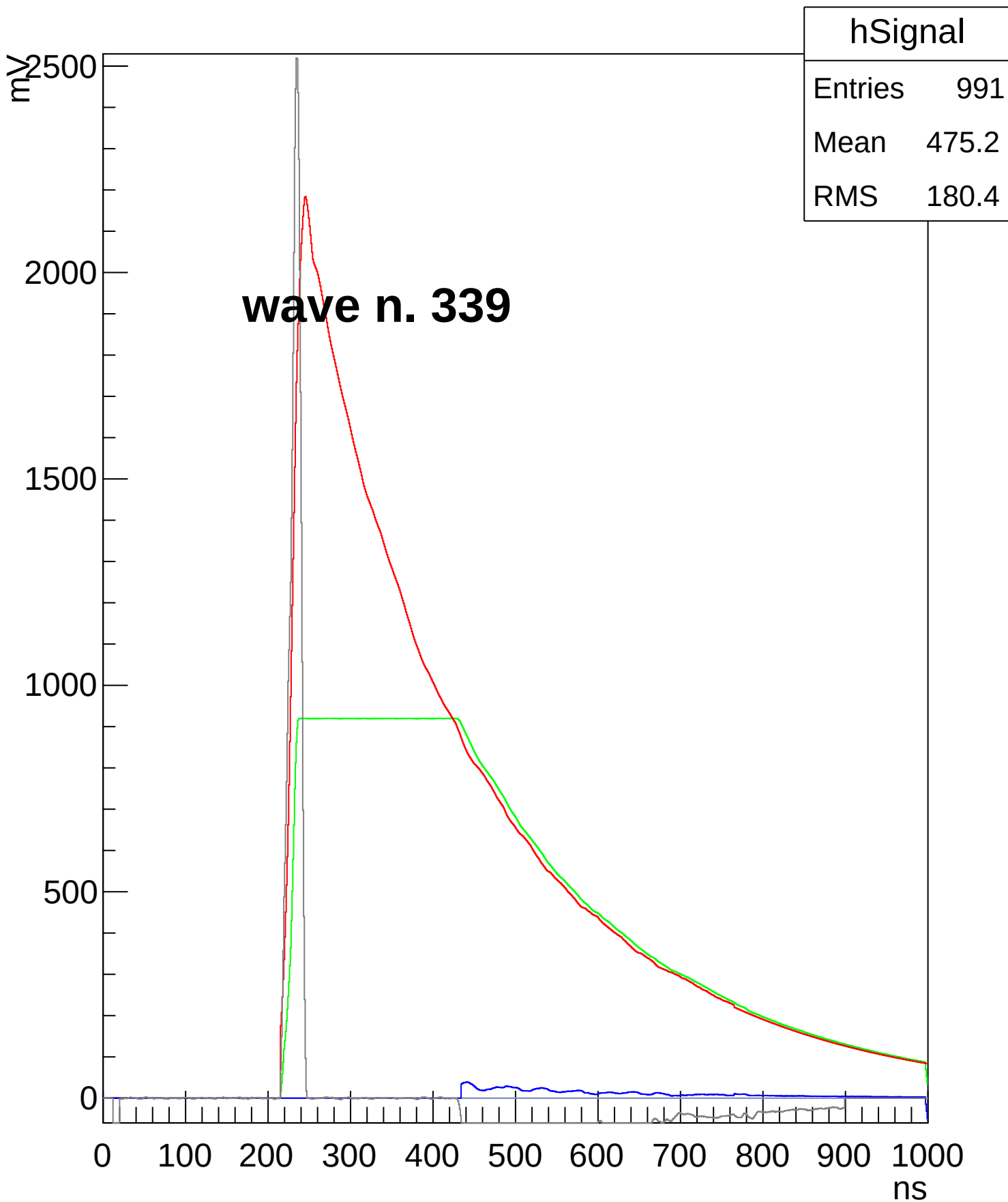
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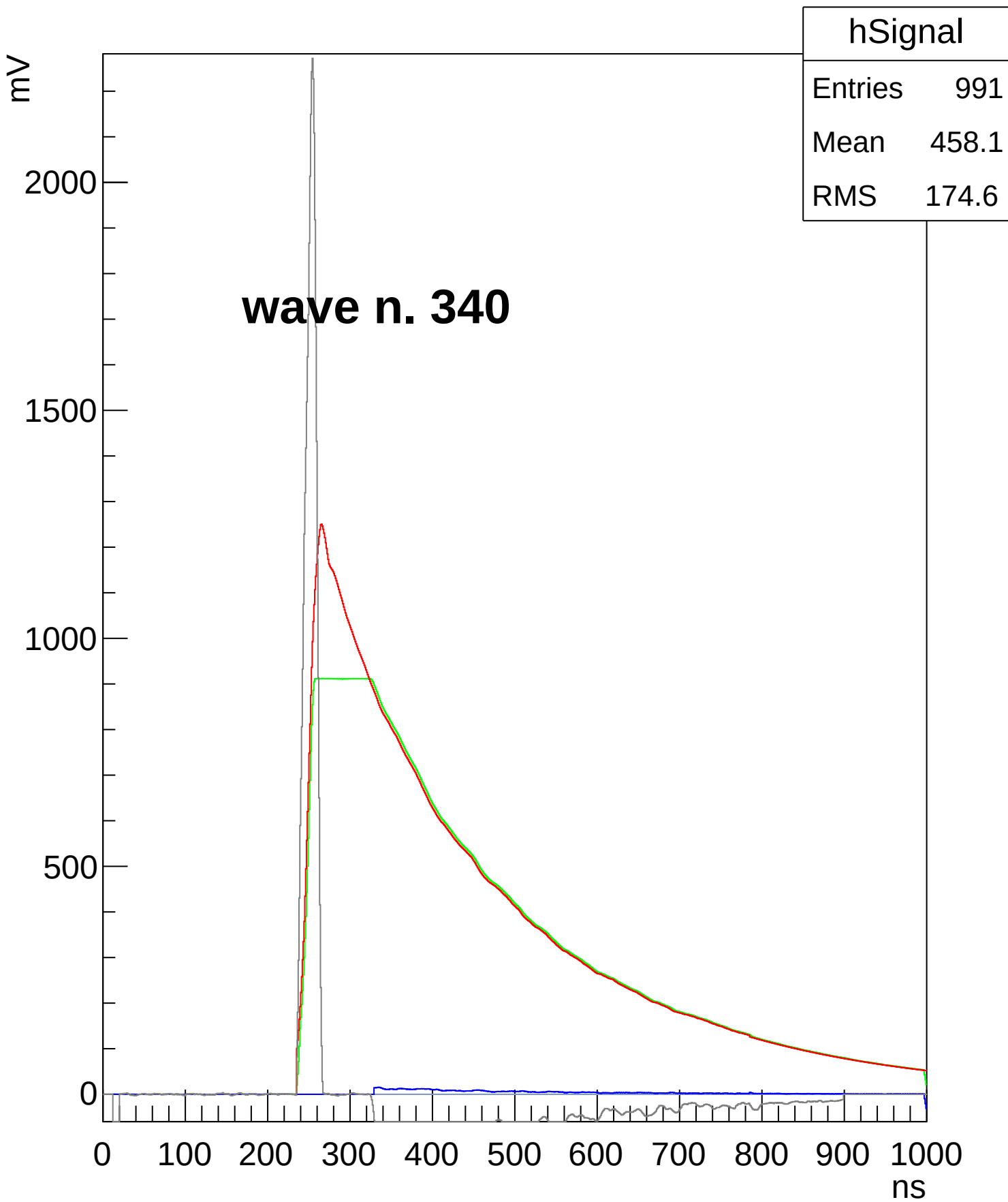
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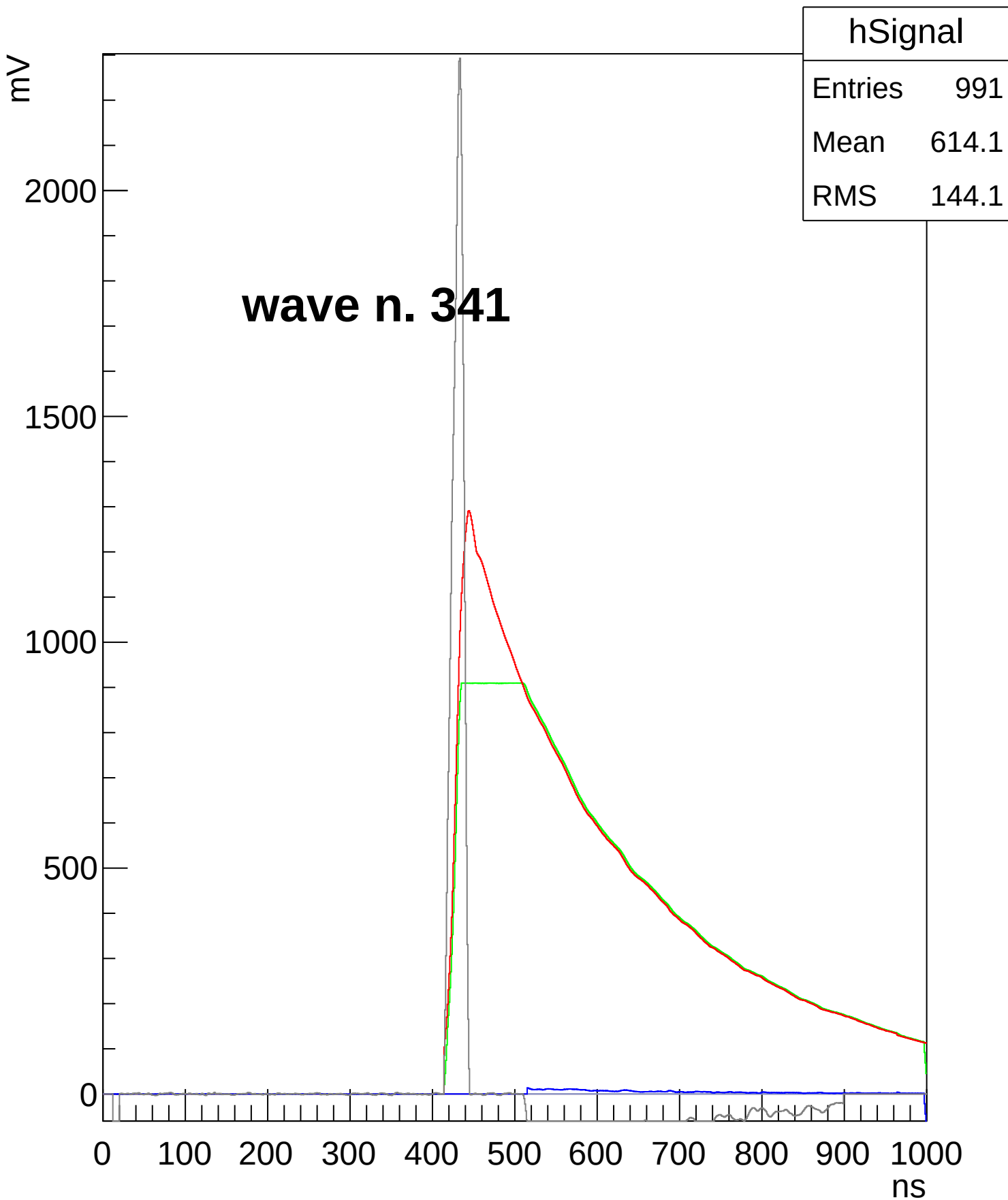
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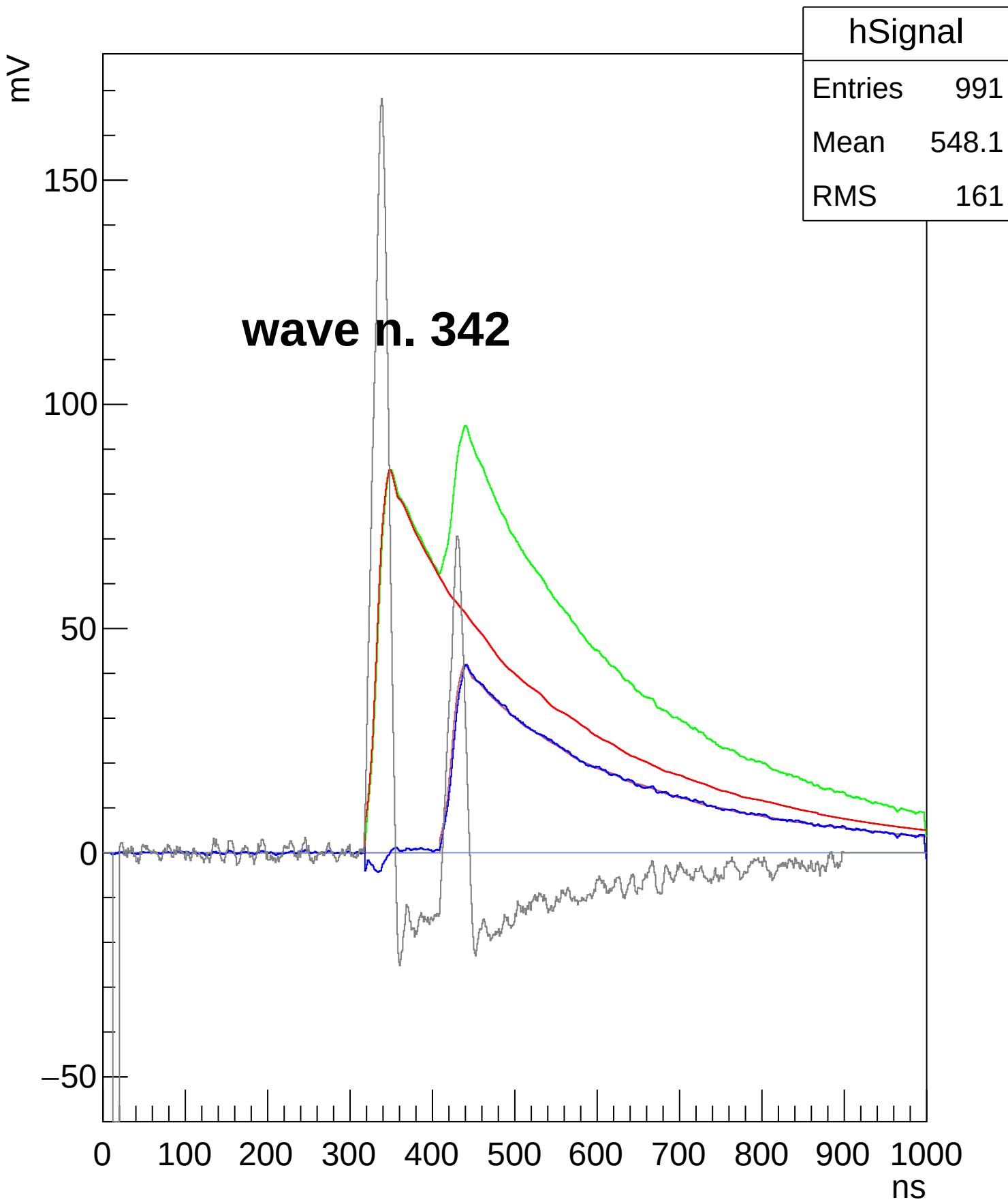
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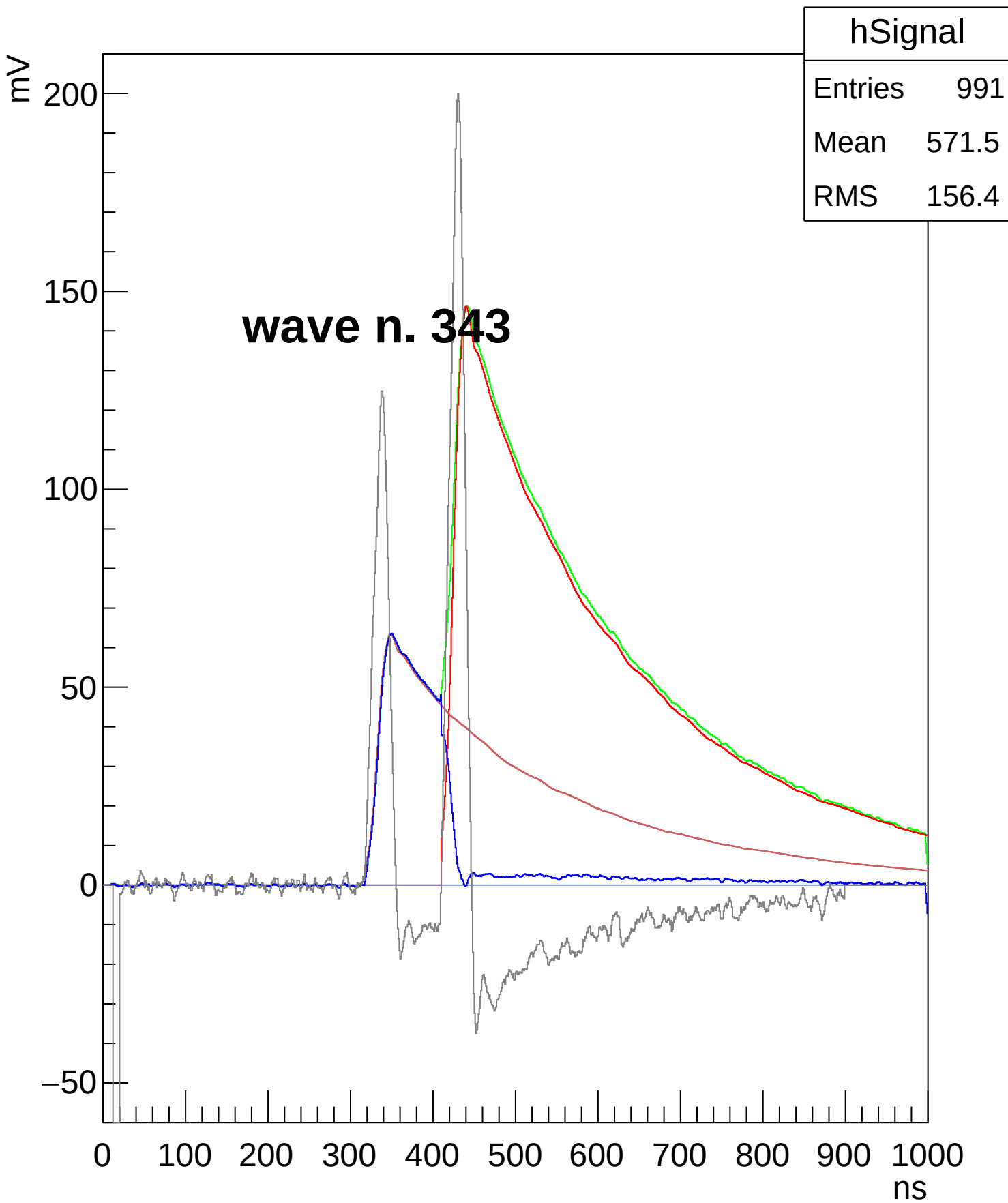
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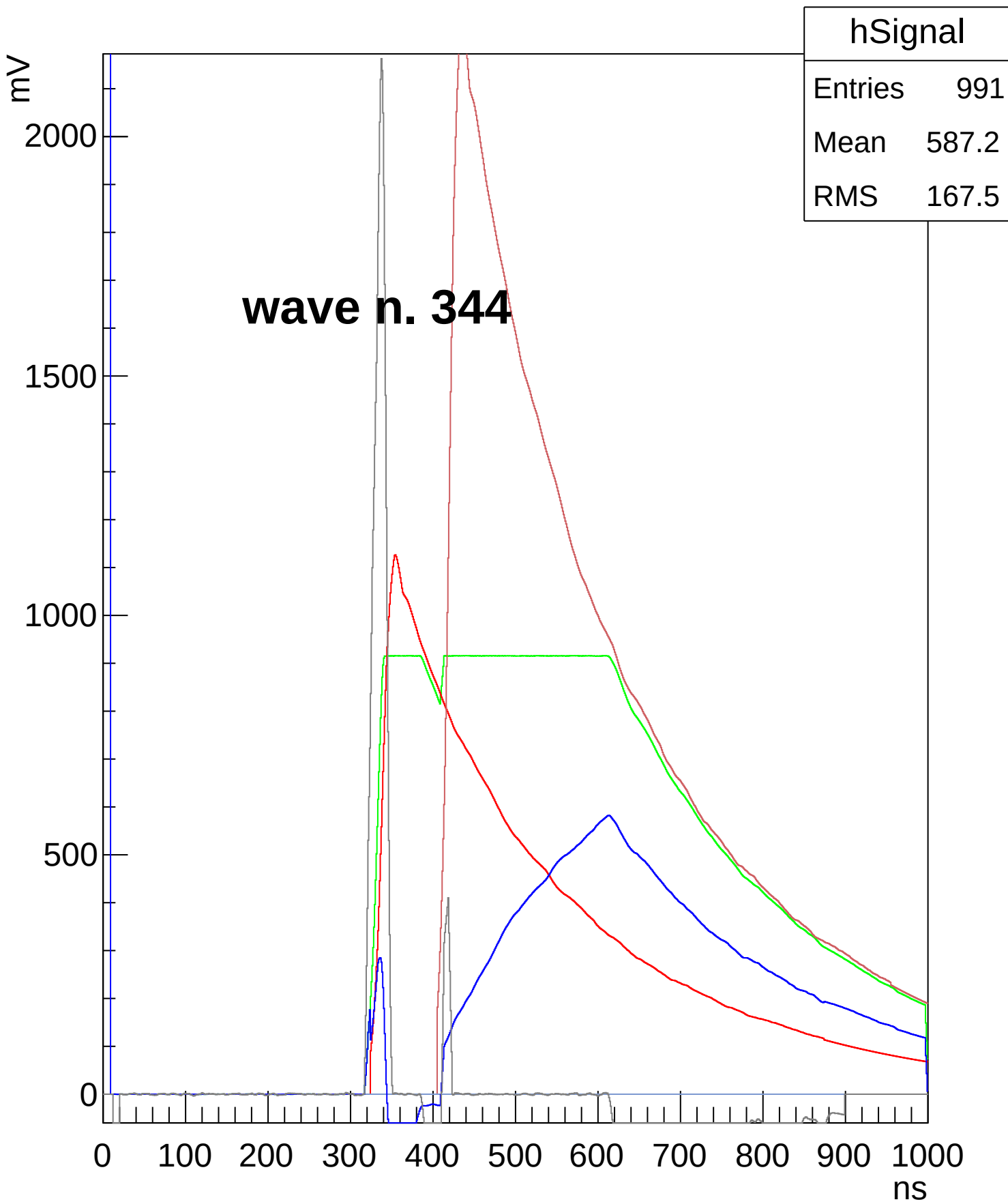
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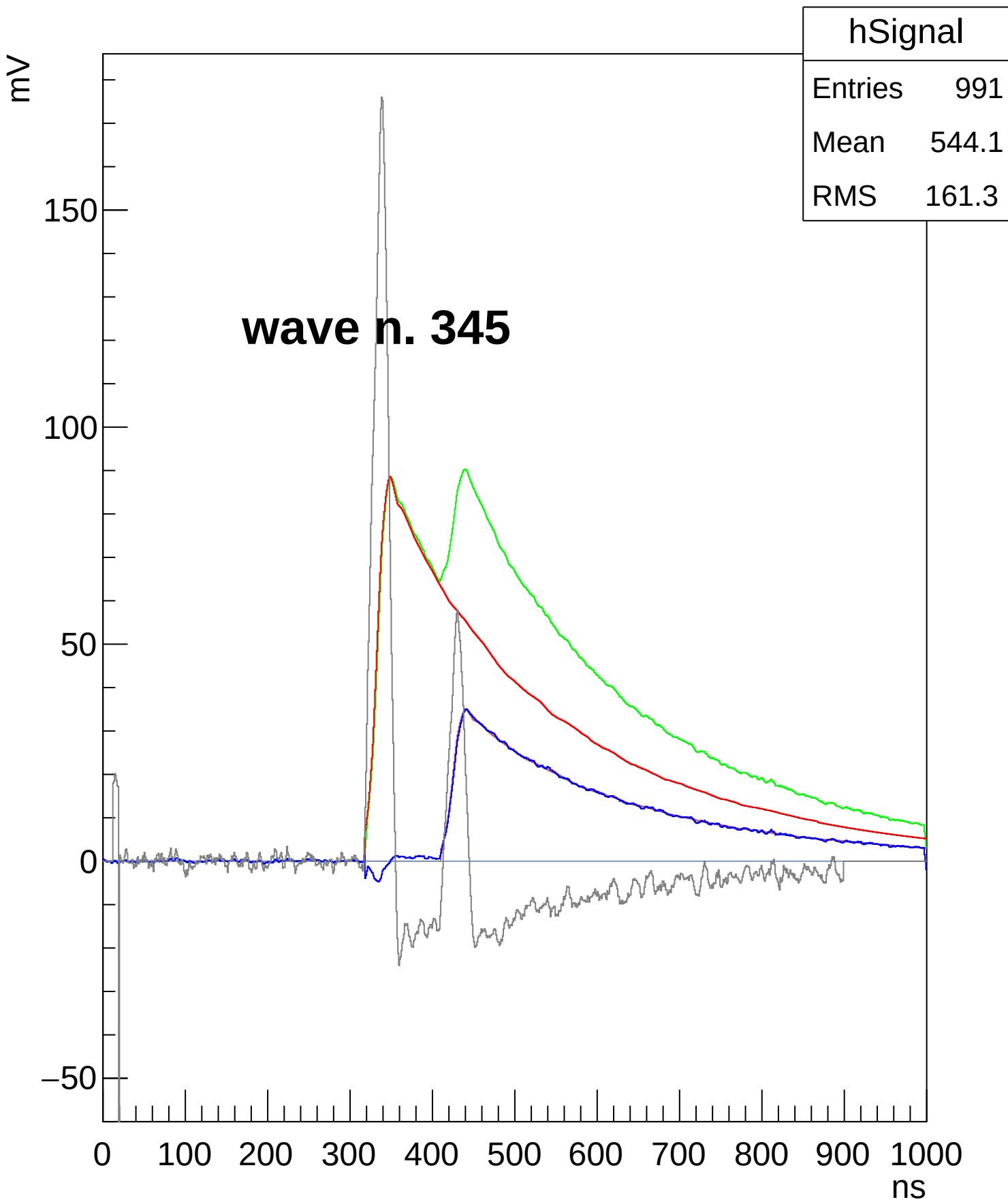
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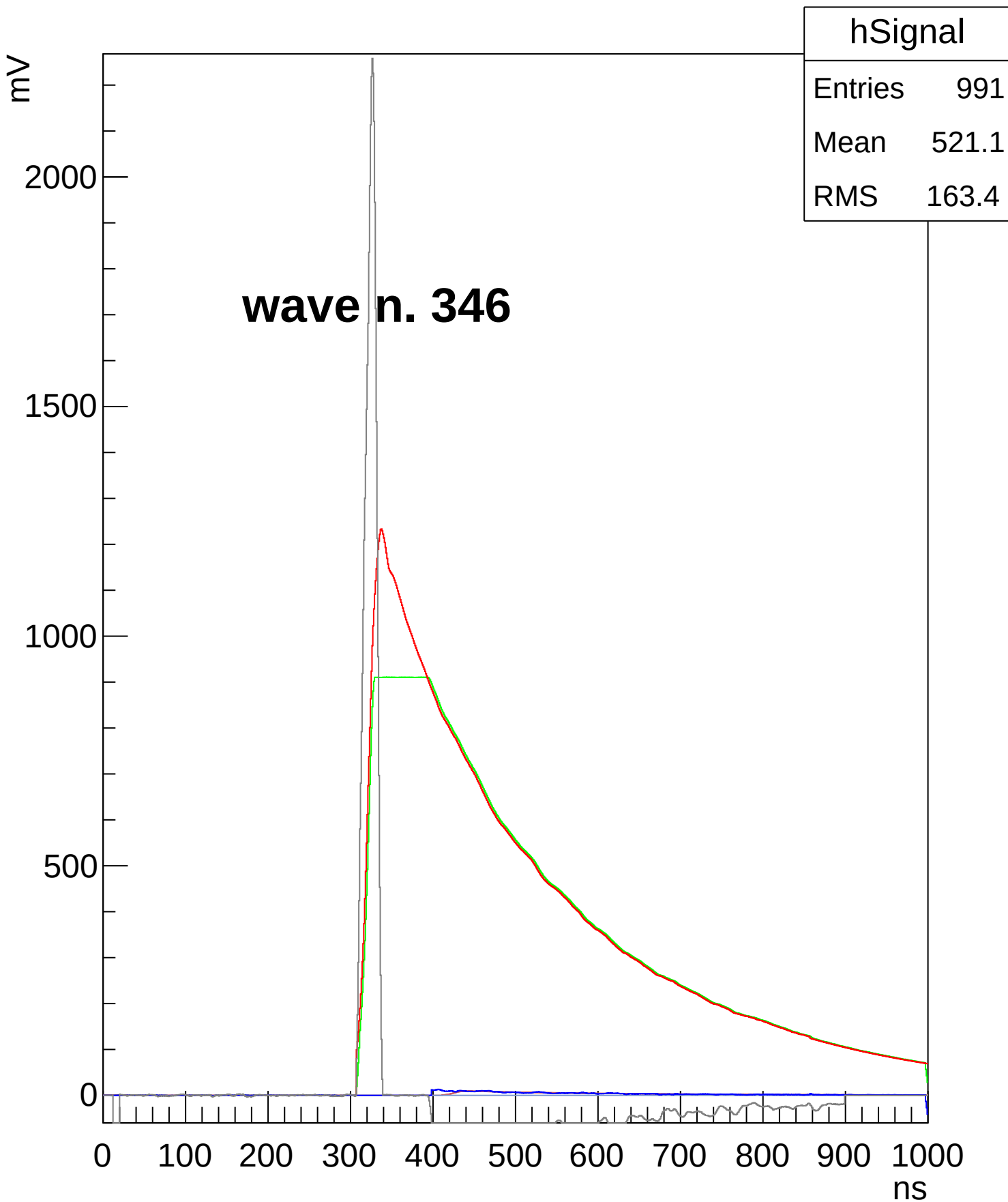
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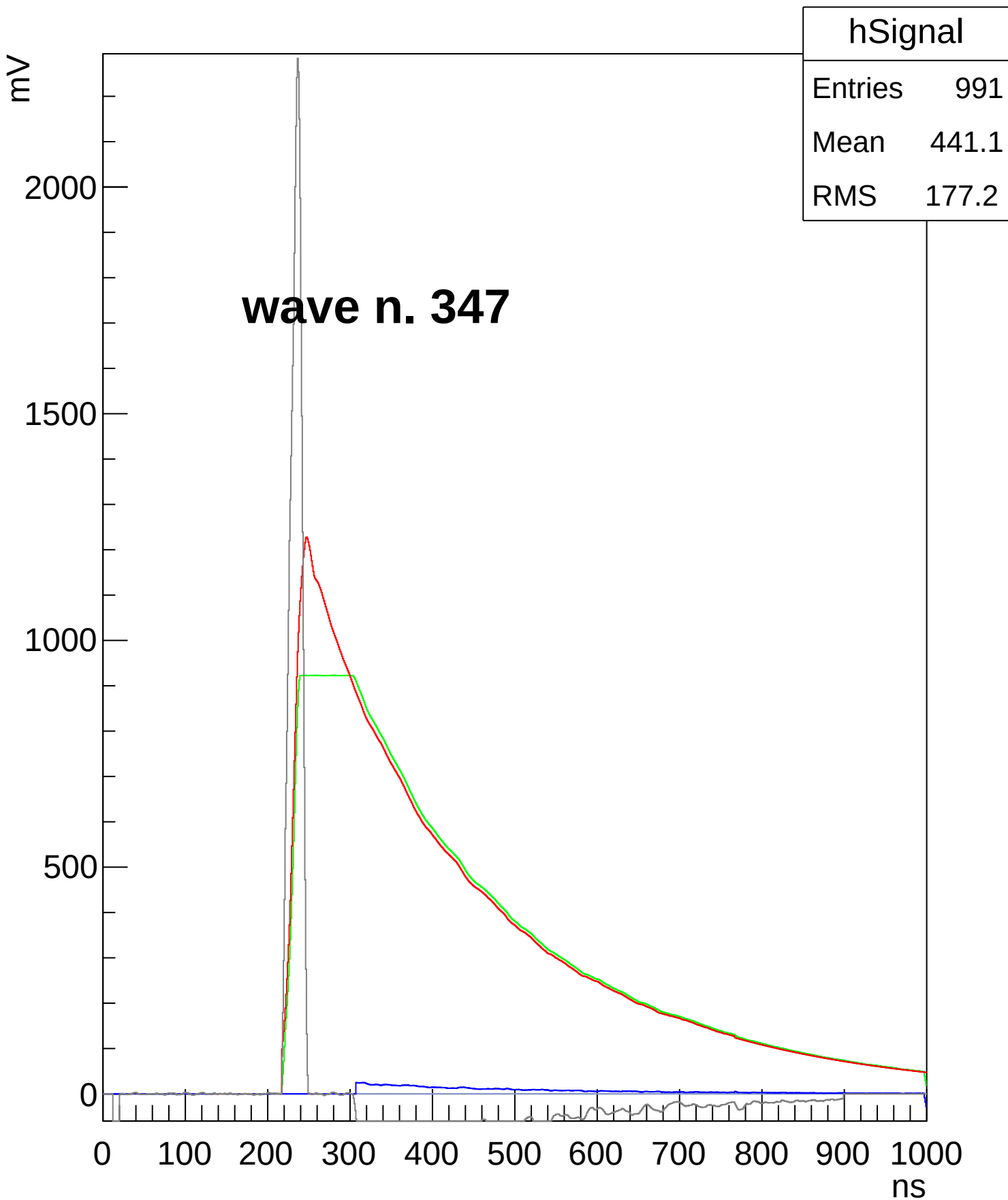
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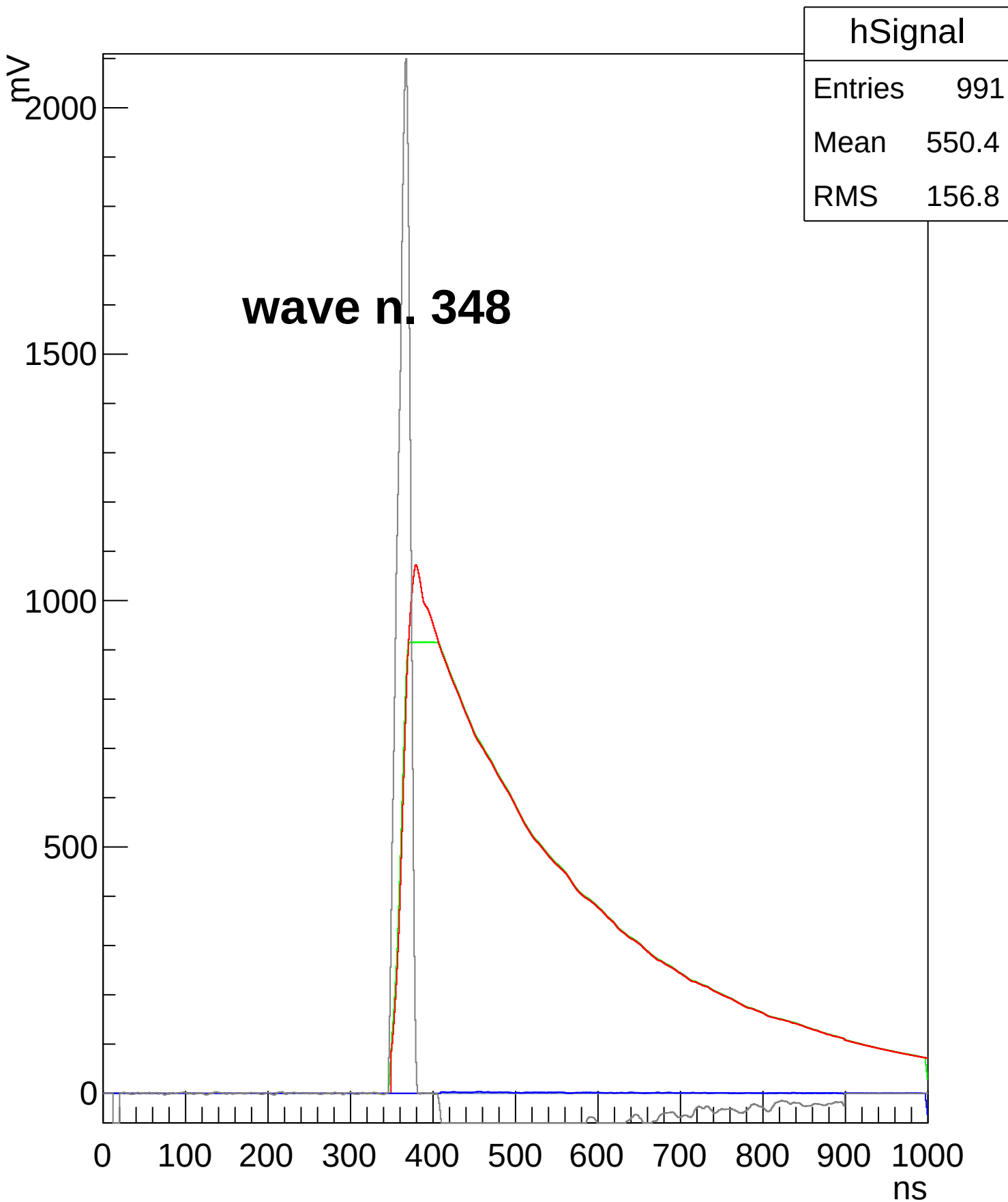
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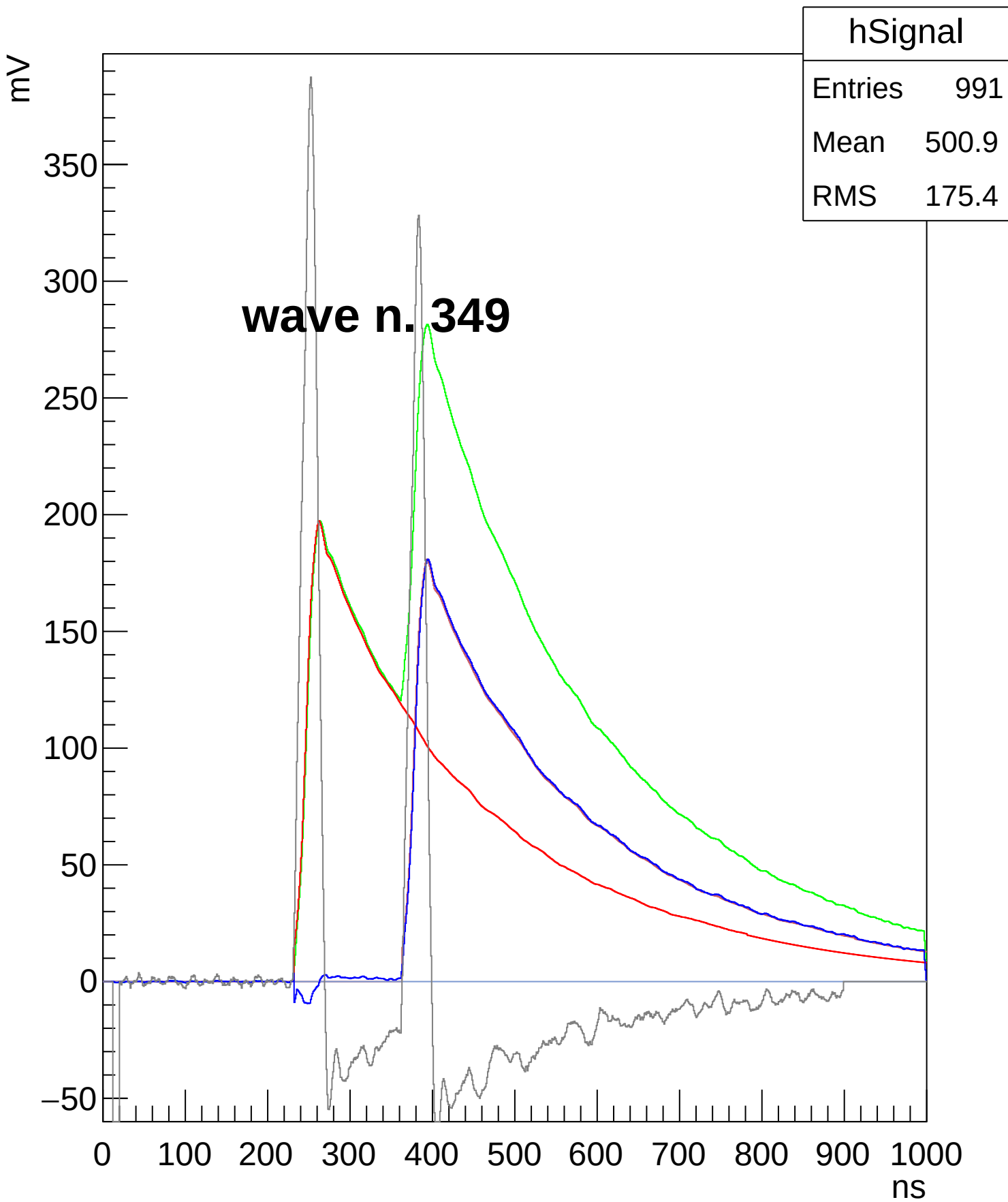
hSignal



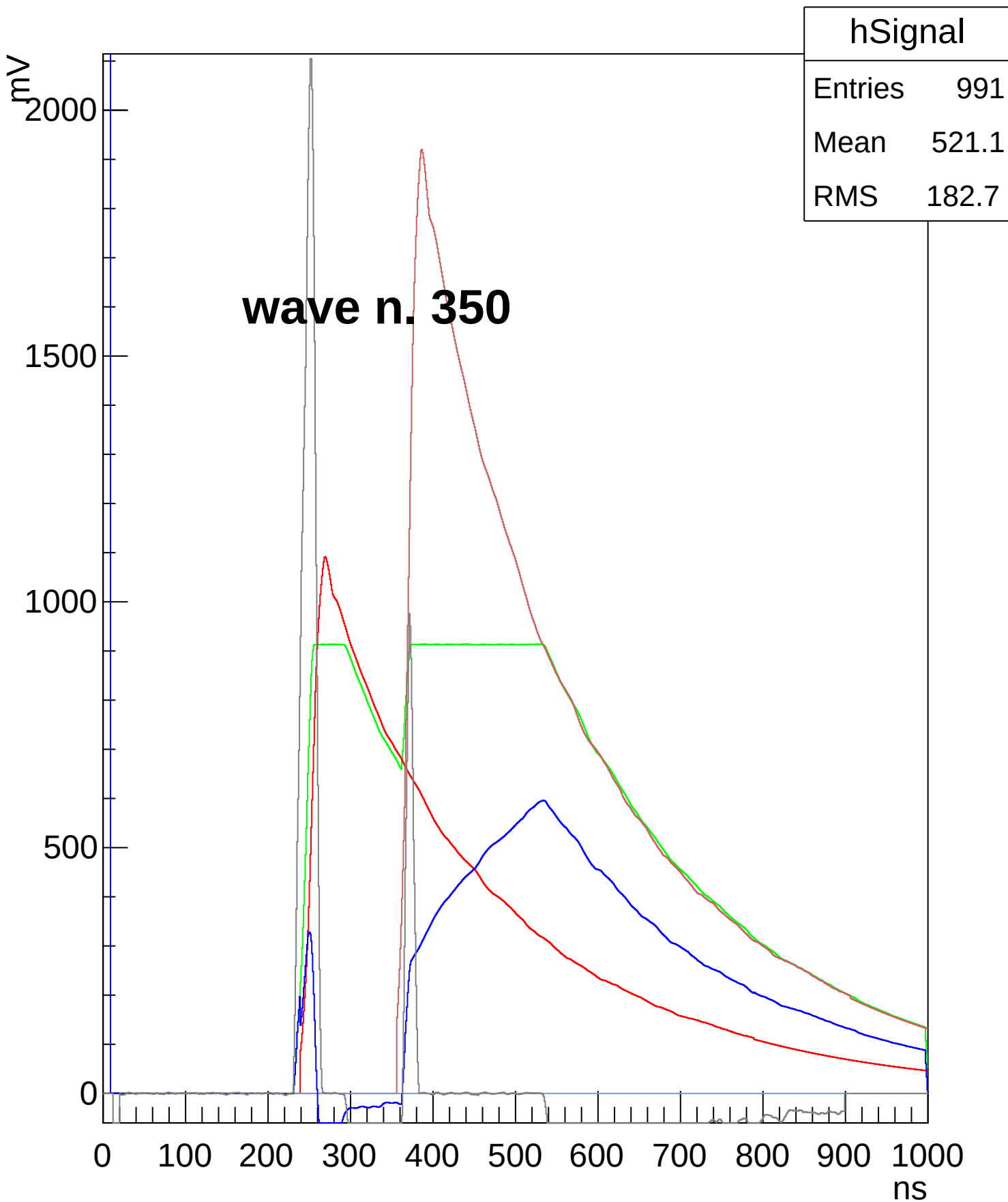
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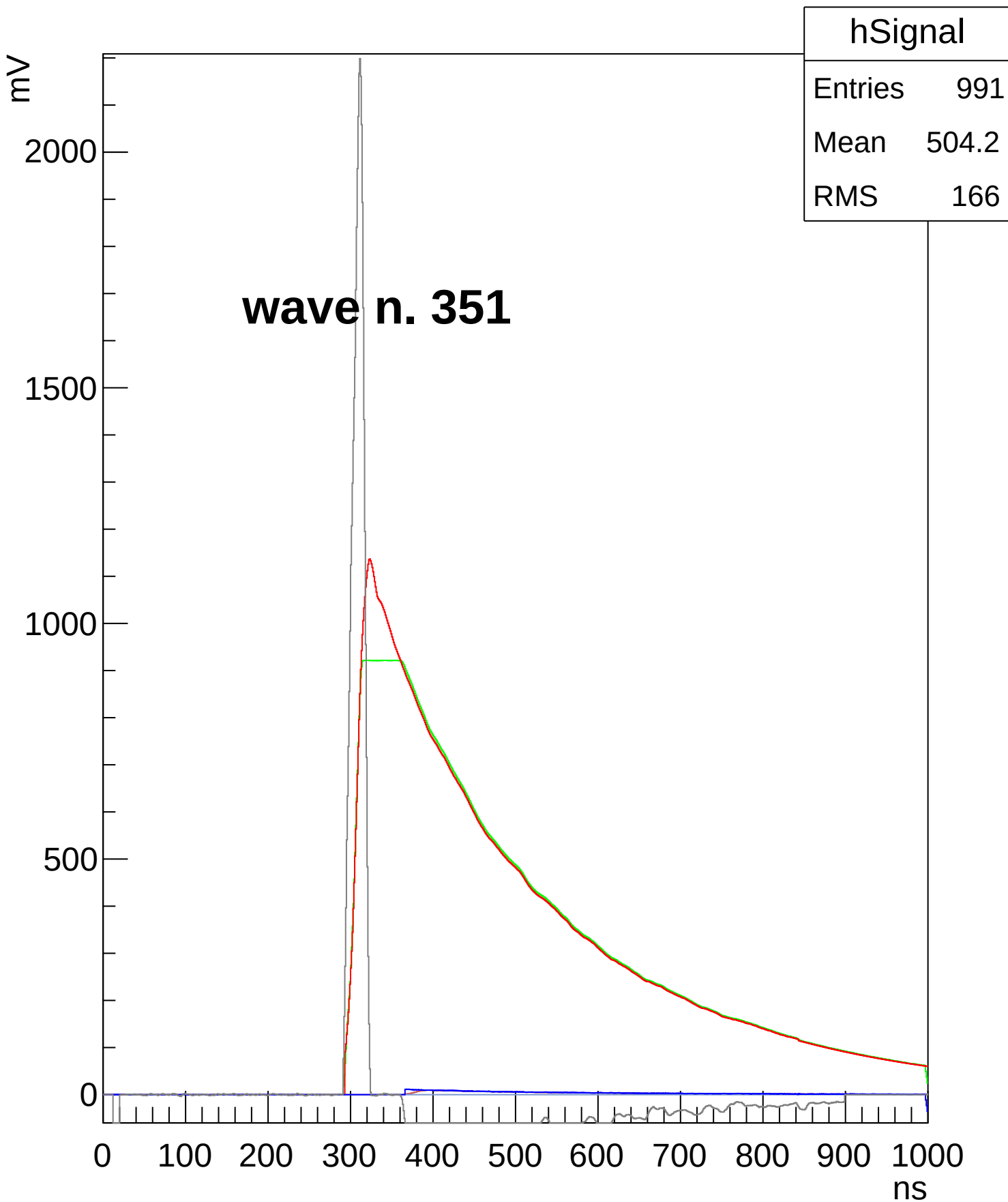
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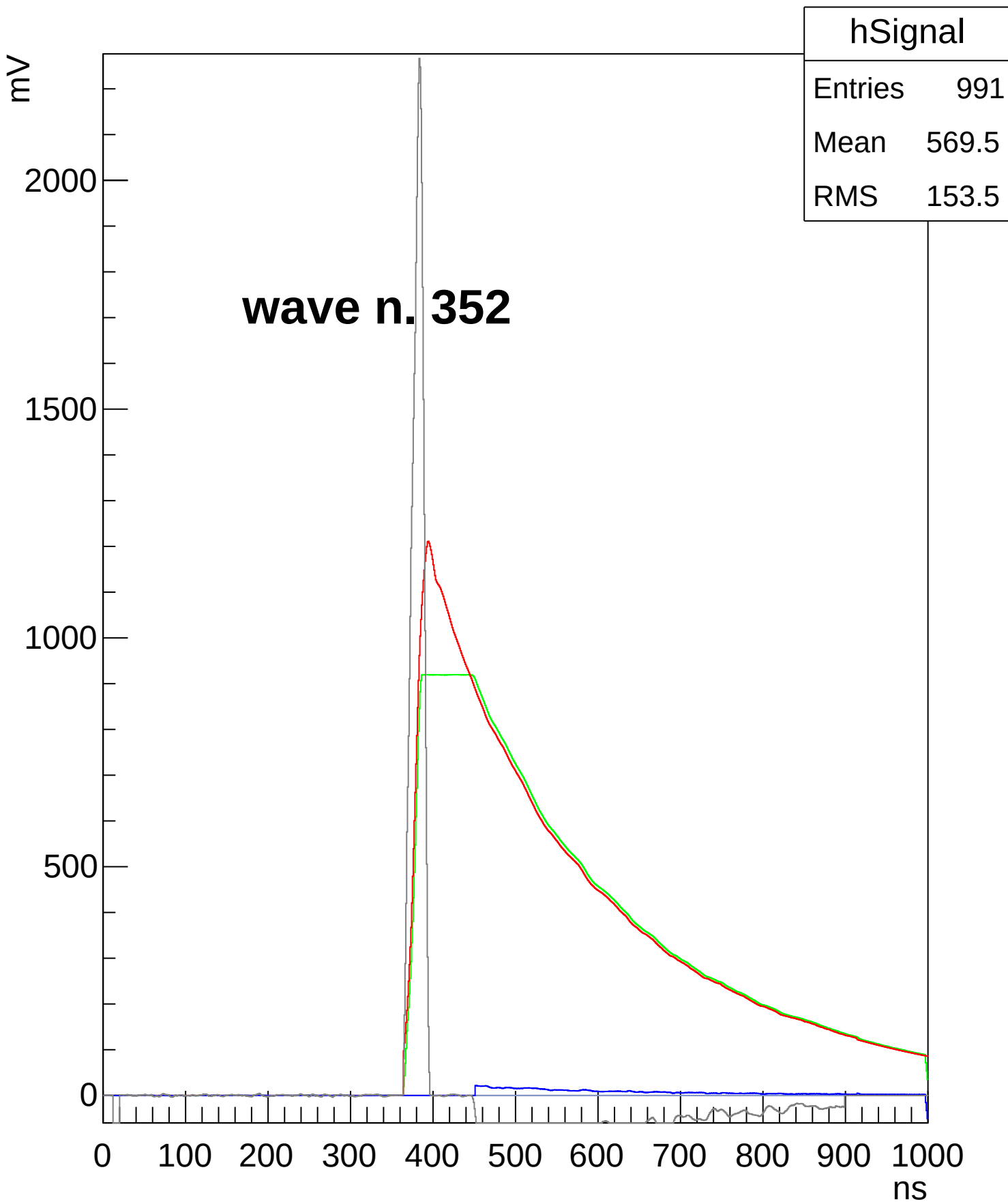
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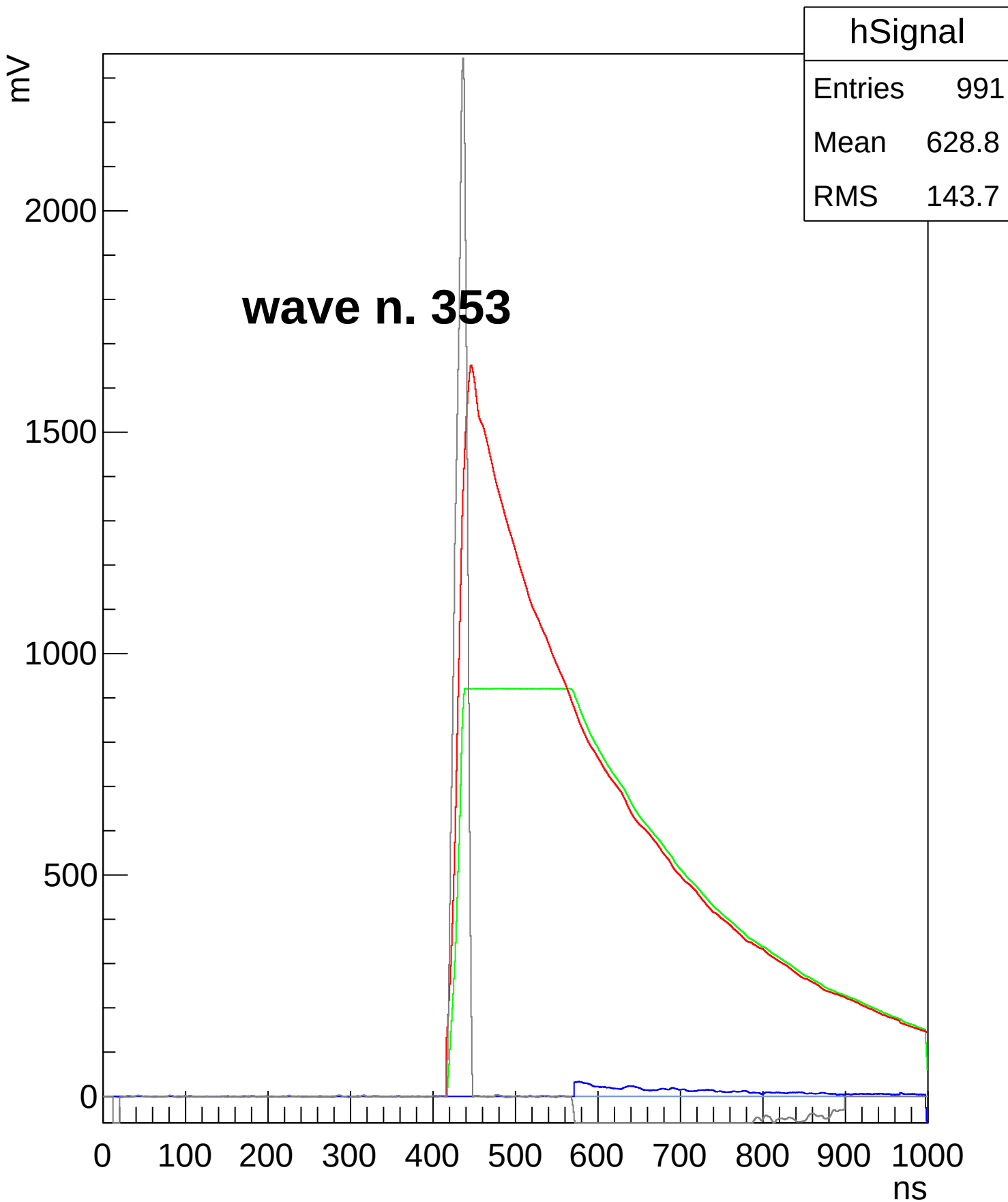
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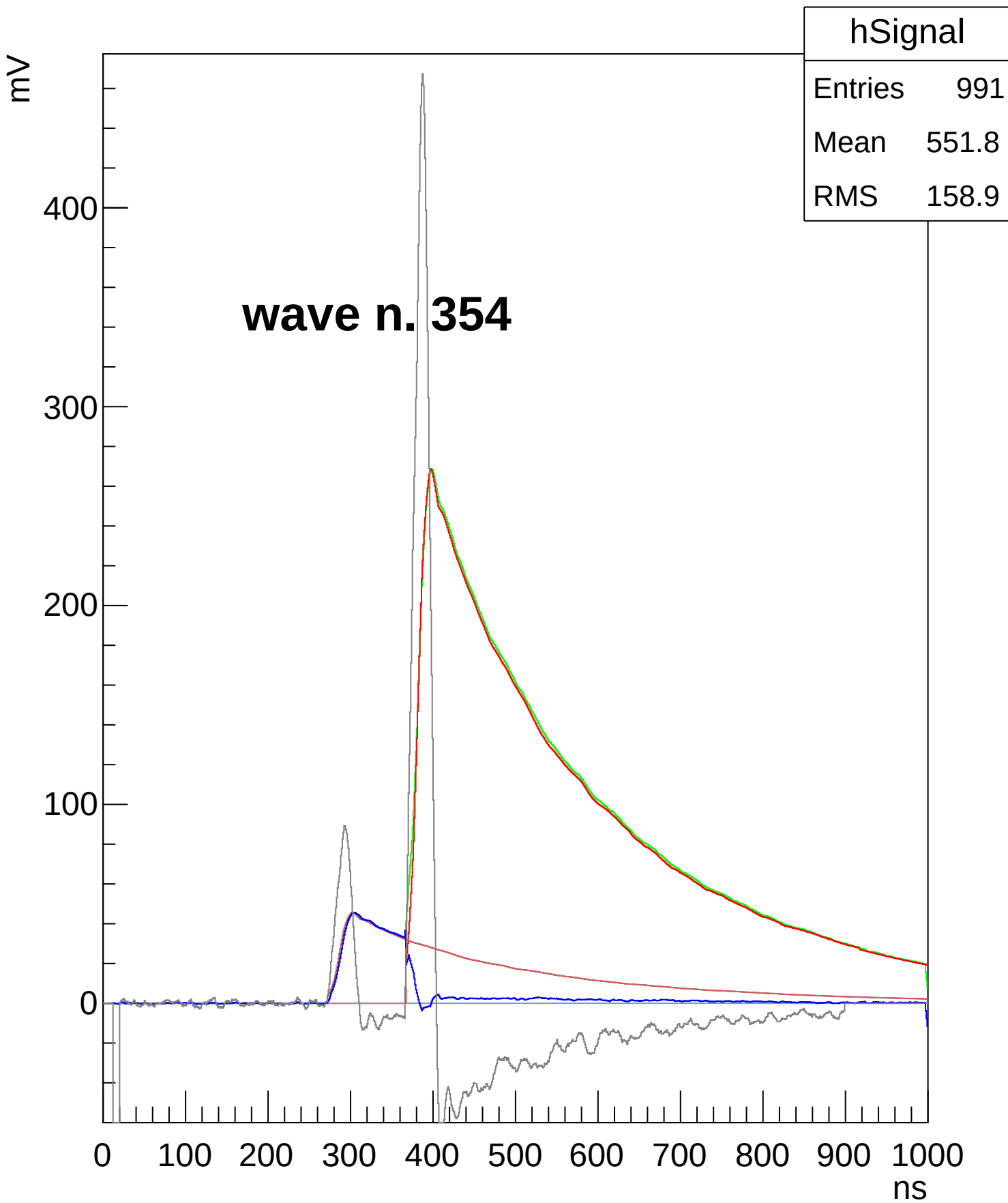
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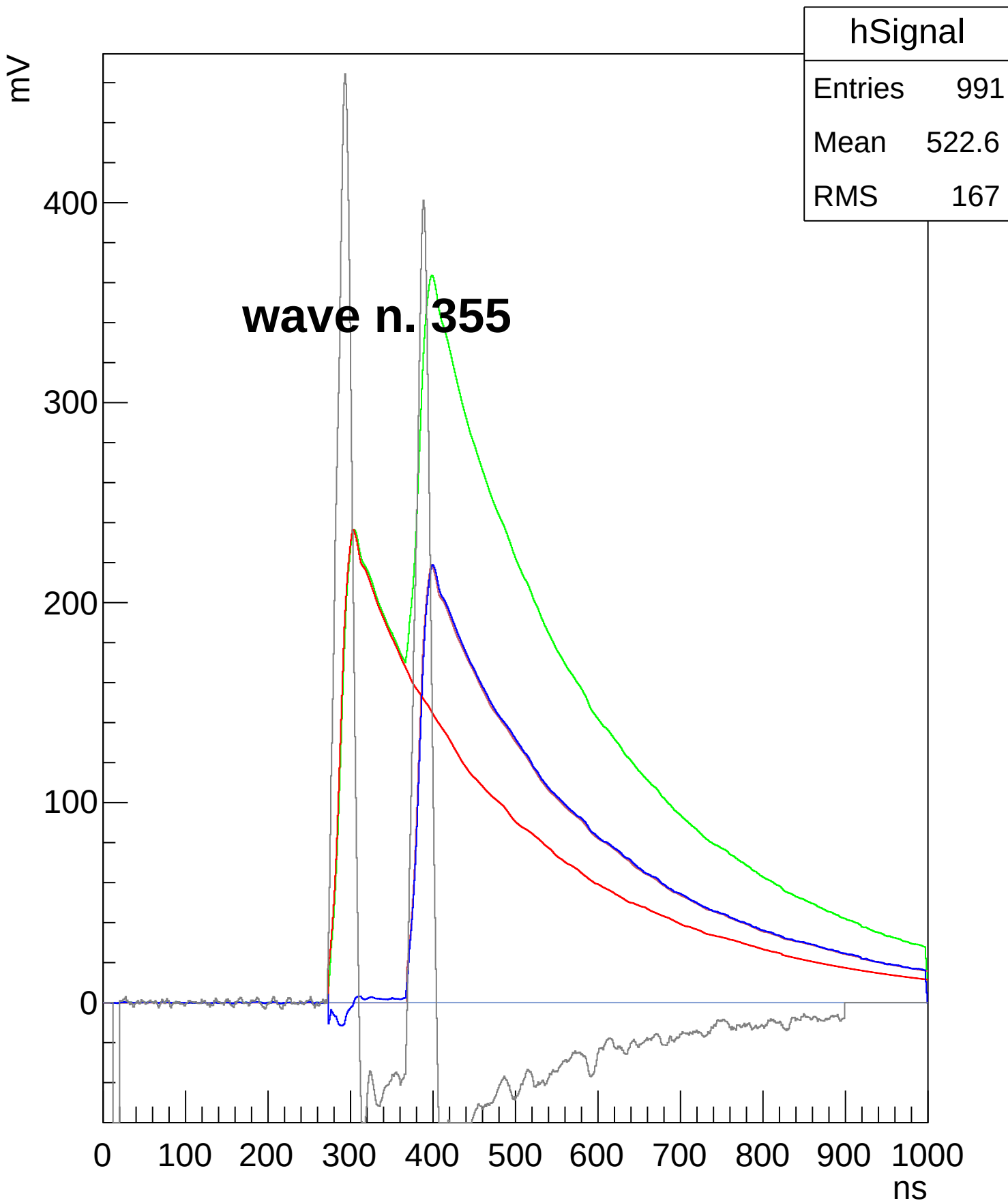
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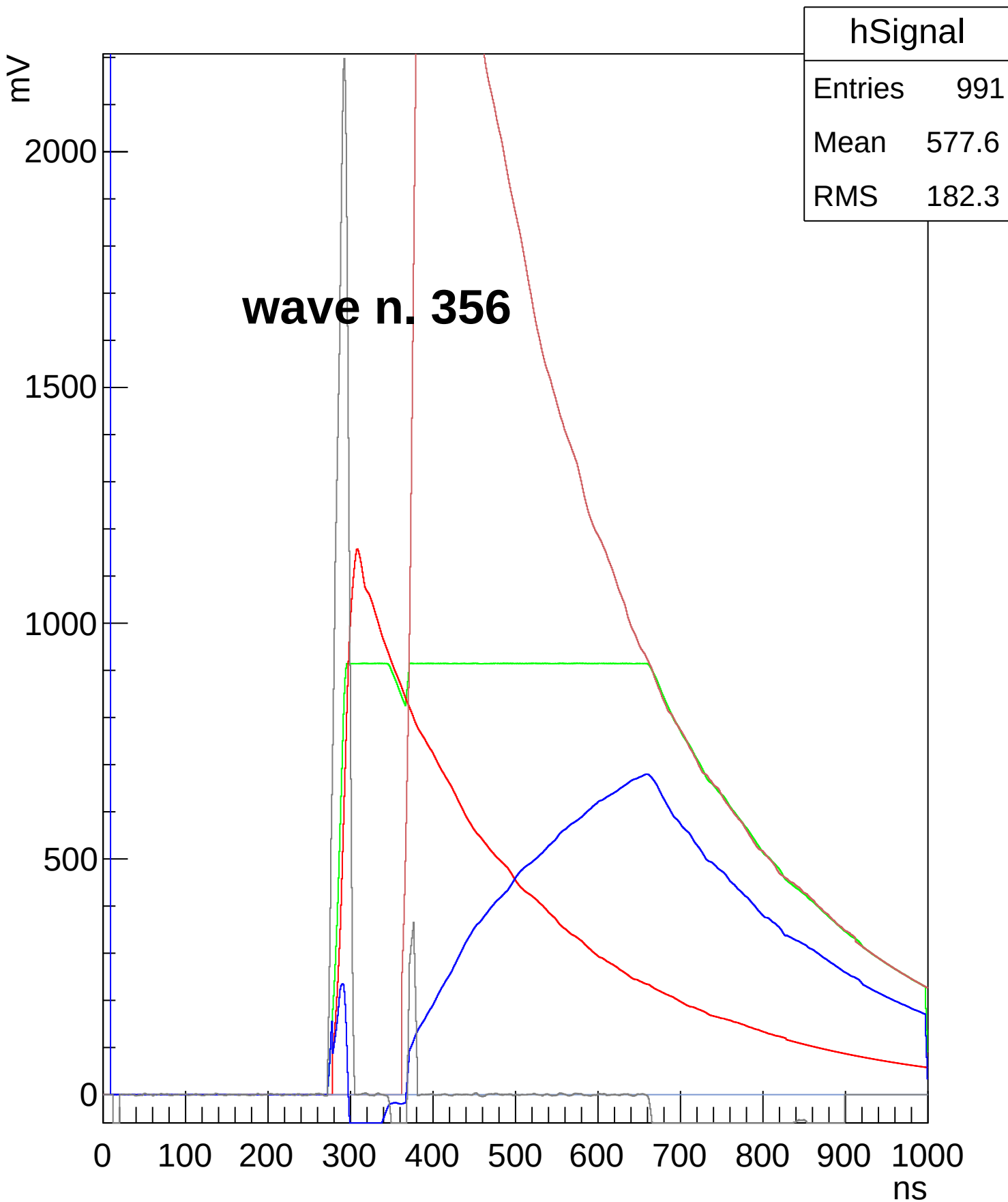
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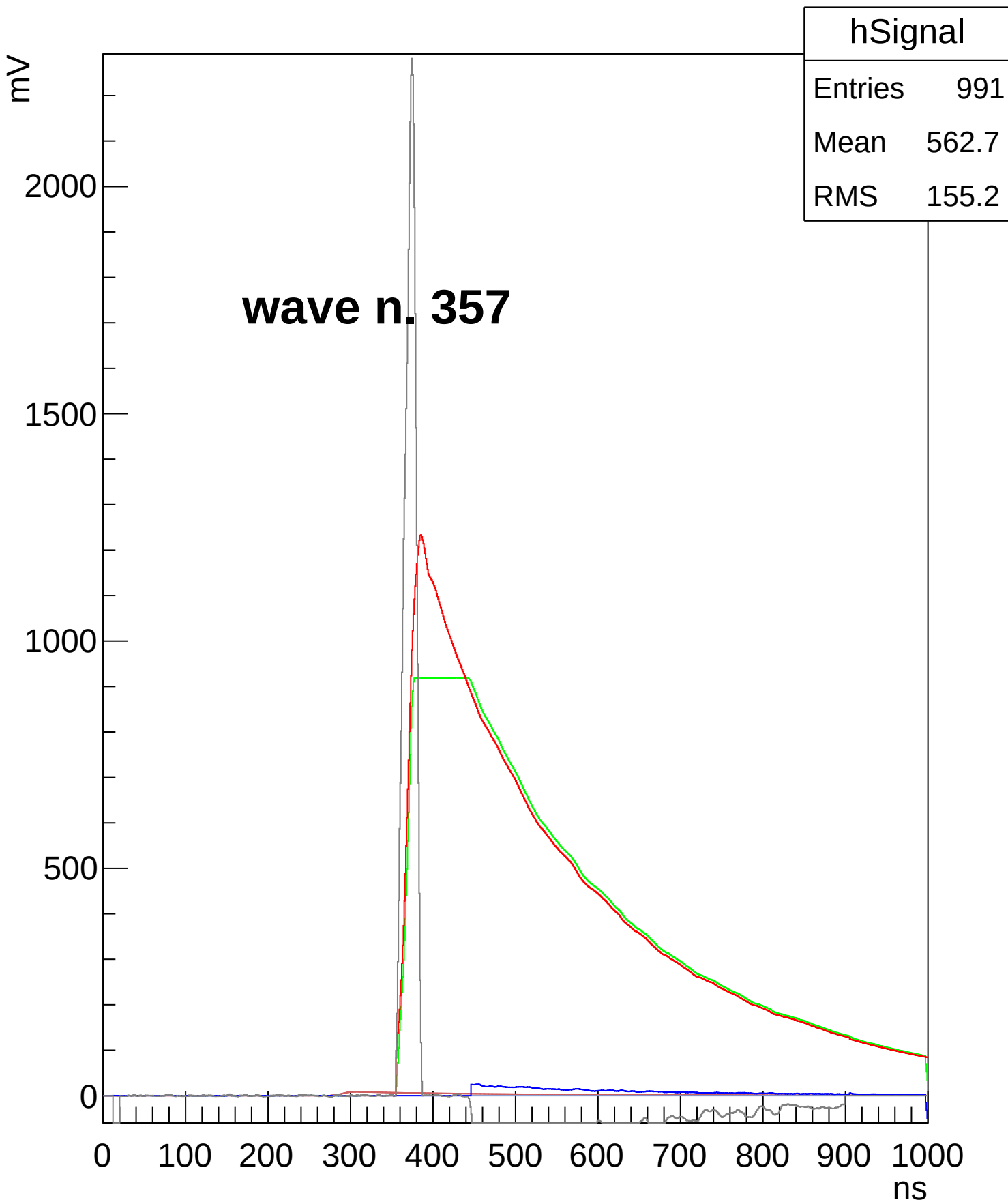
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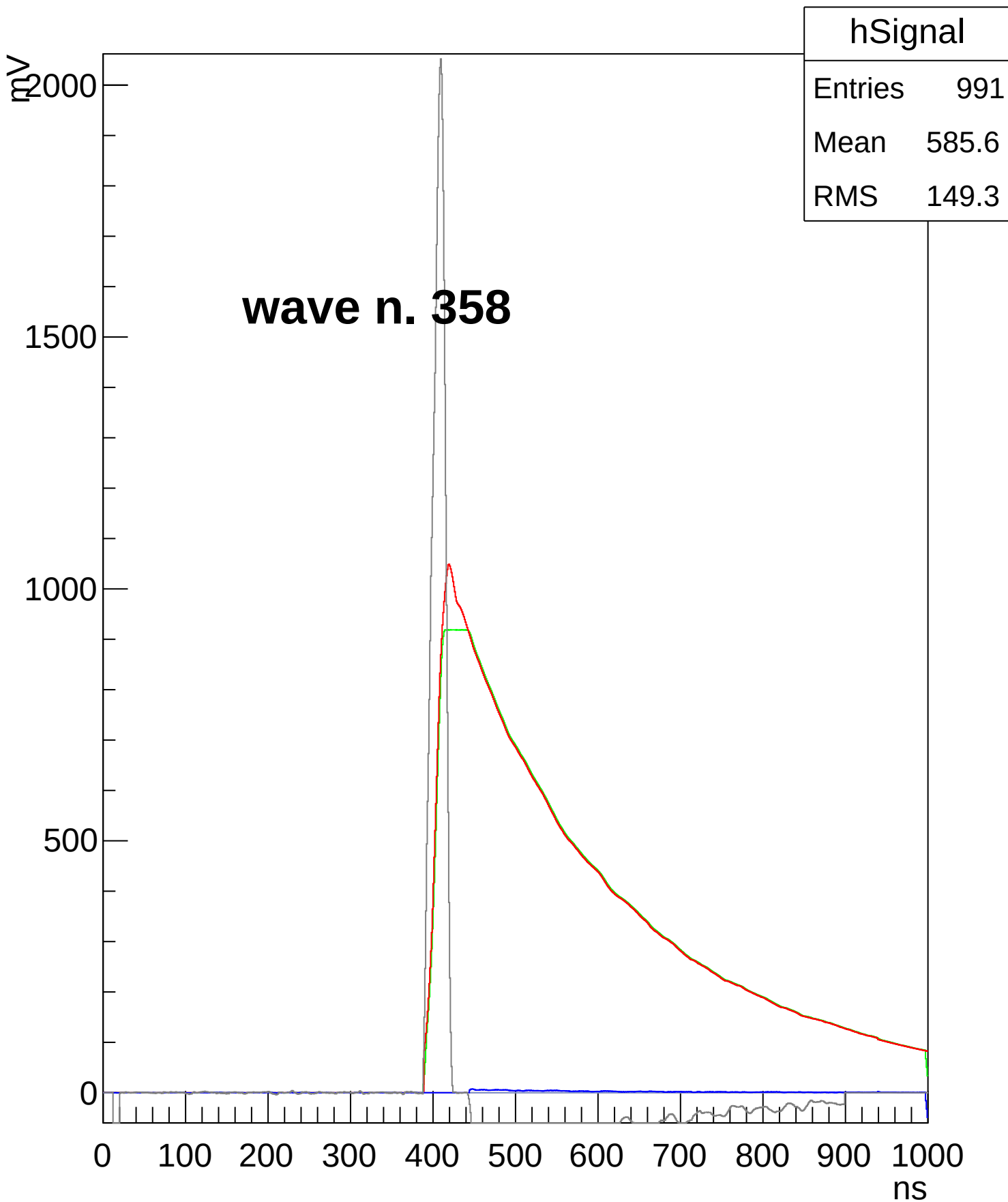
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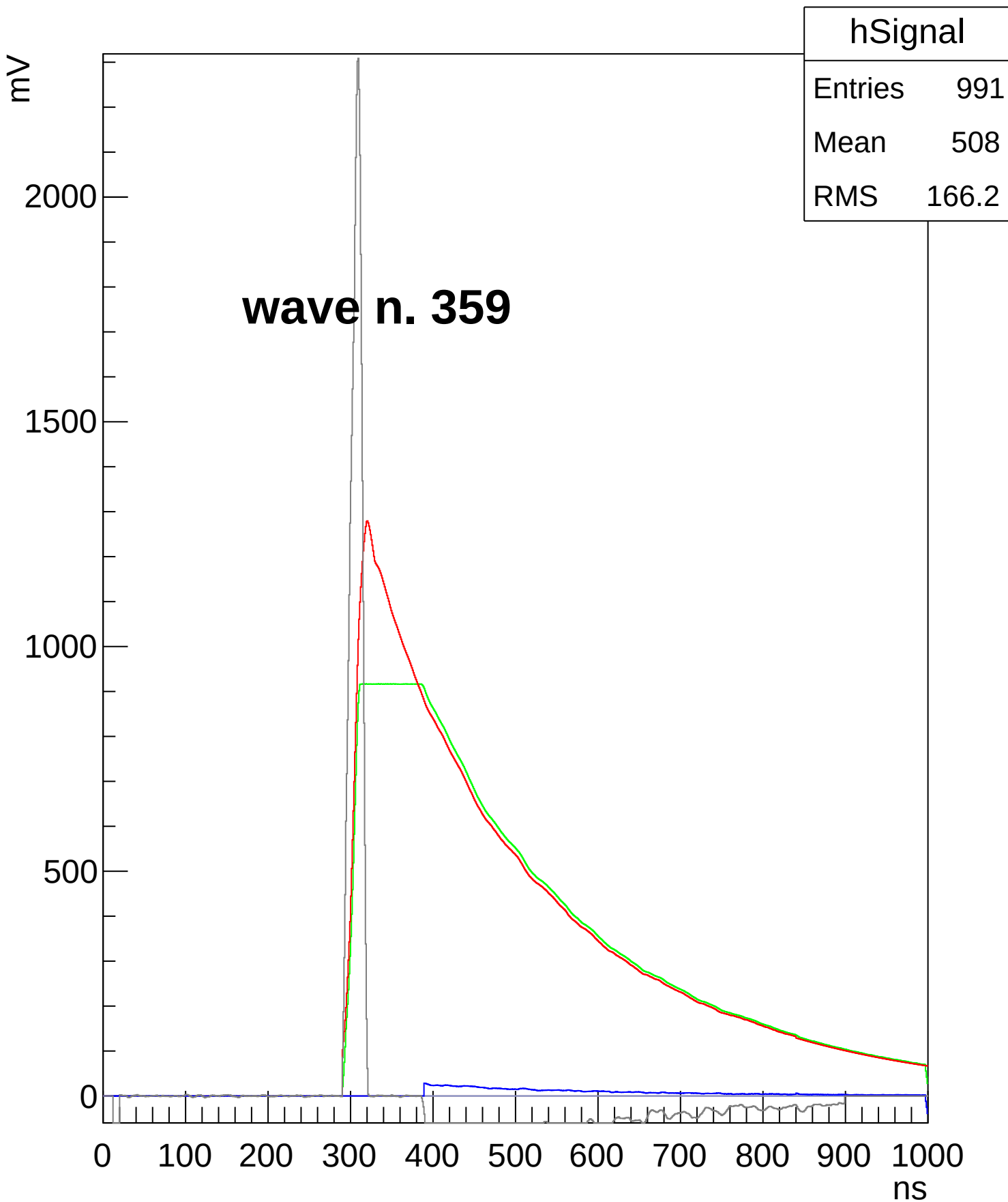
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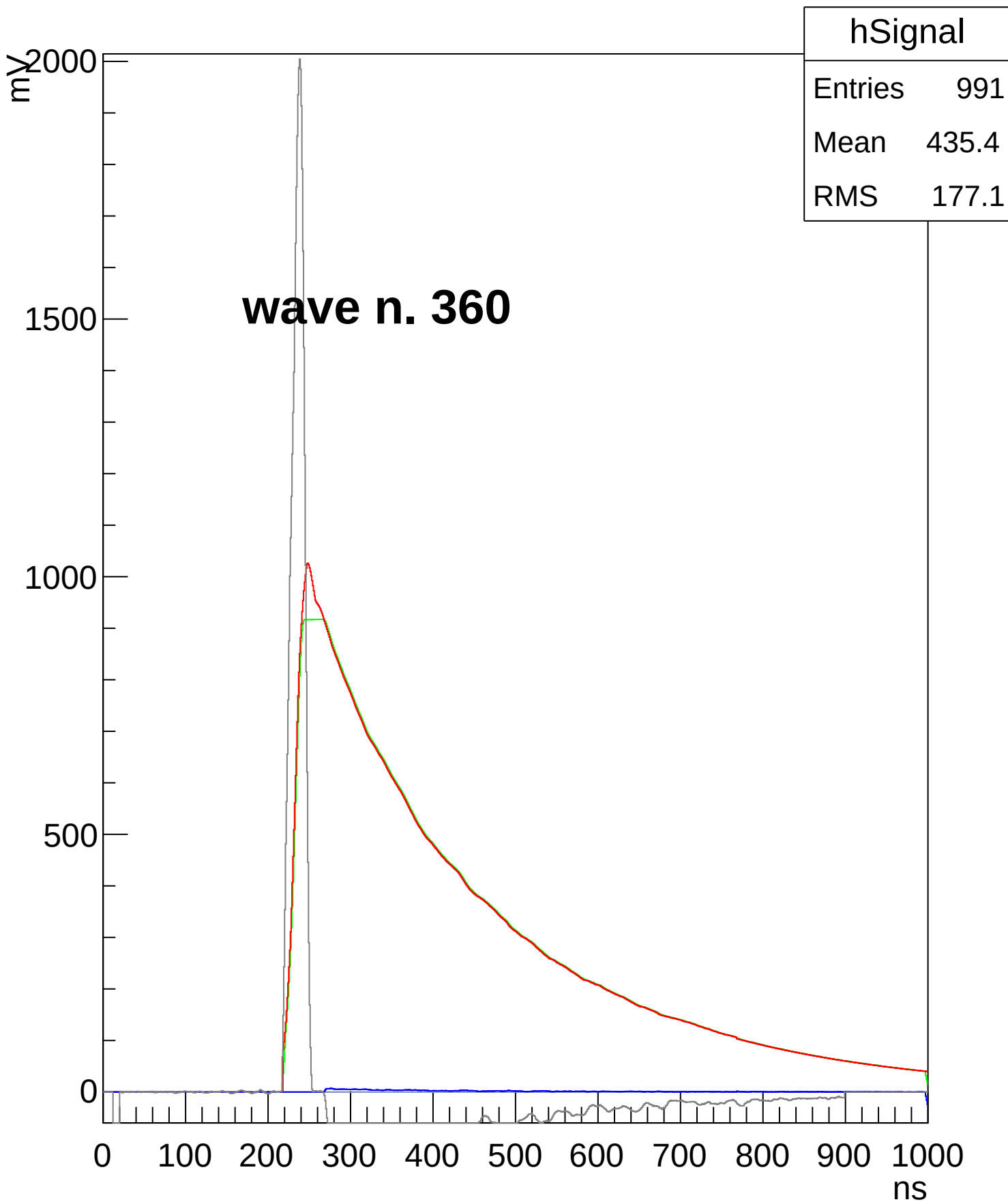
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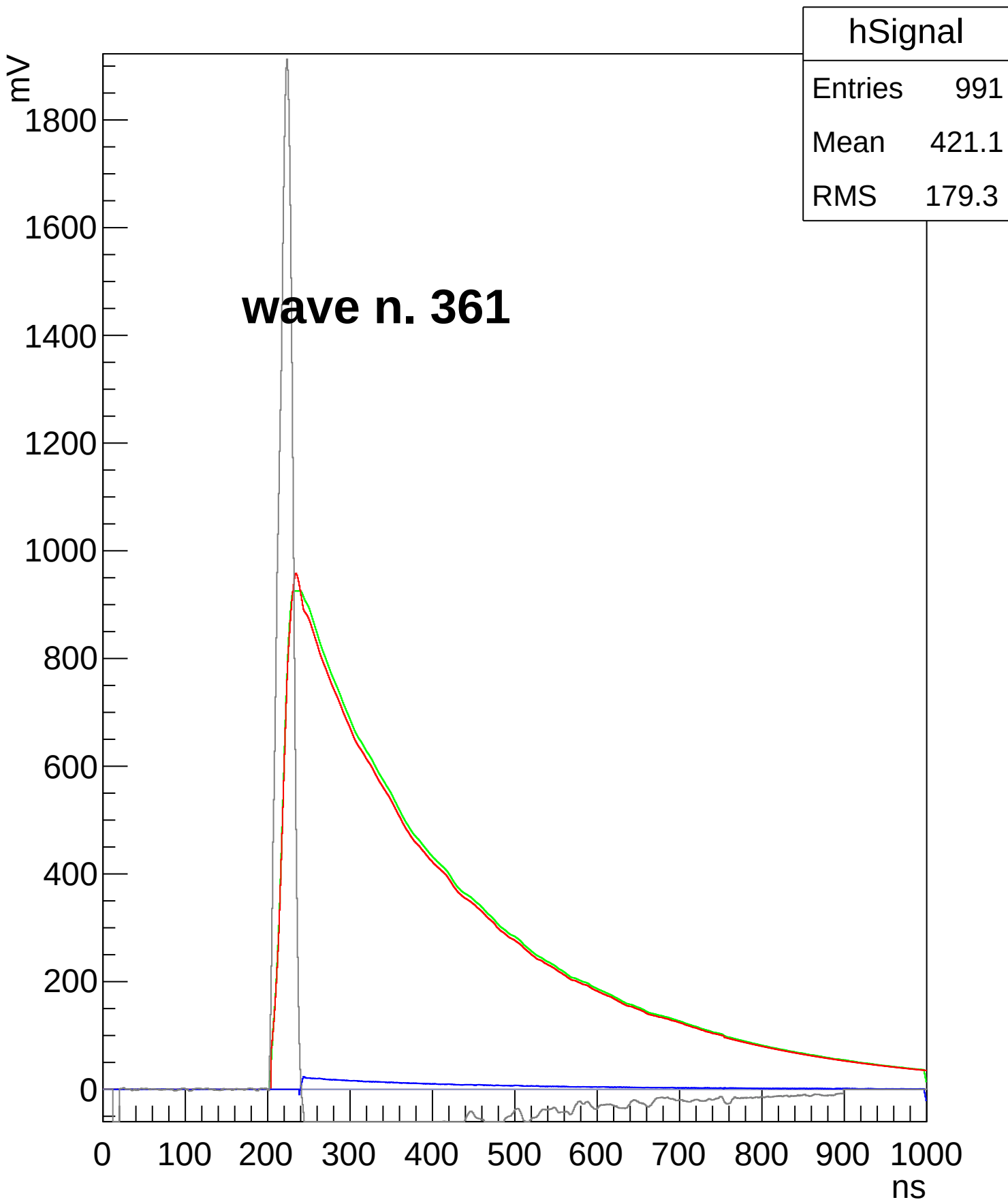
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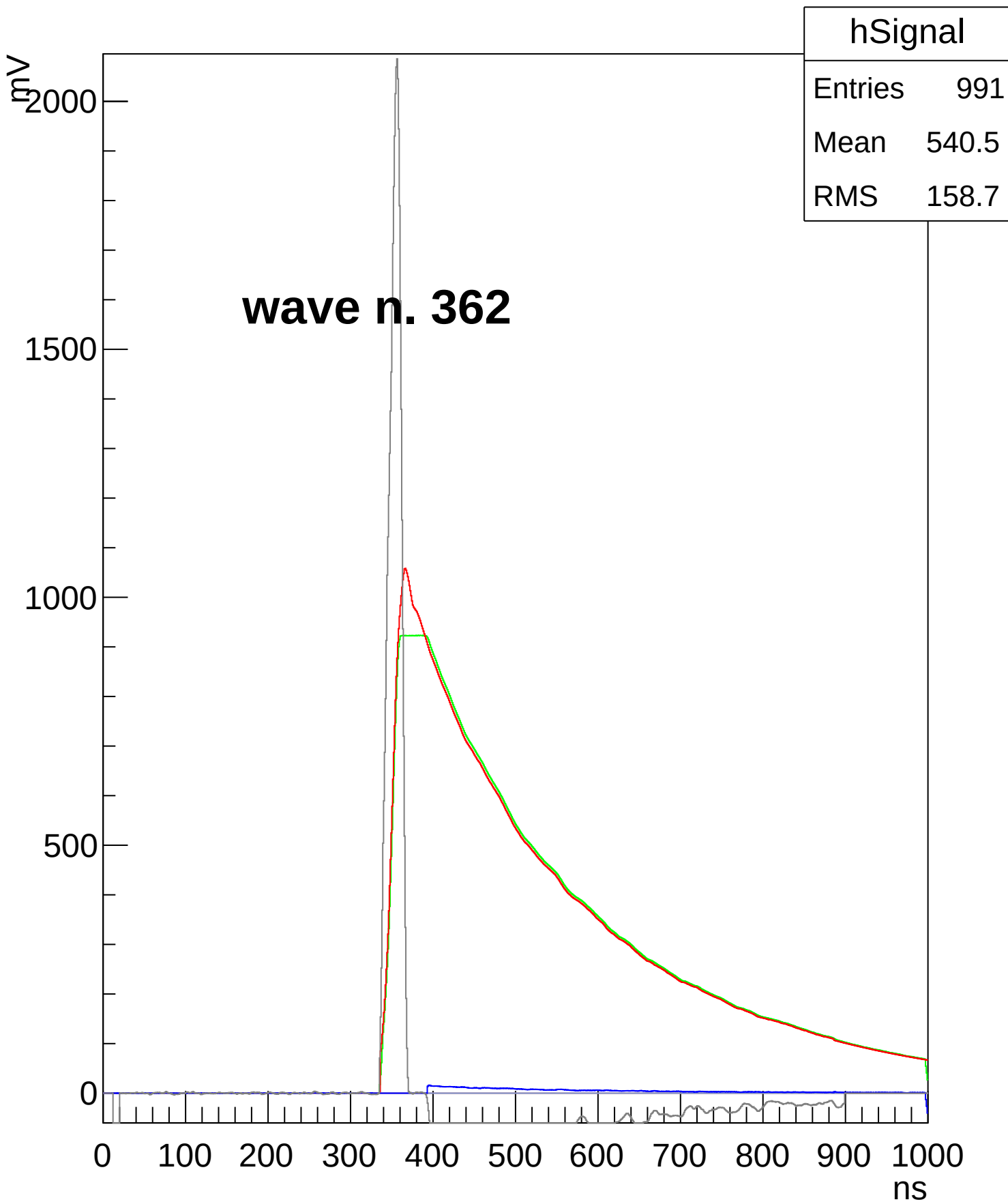
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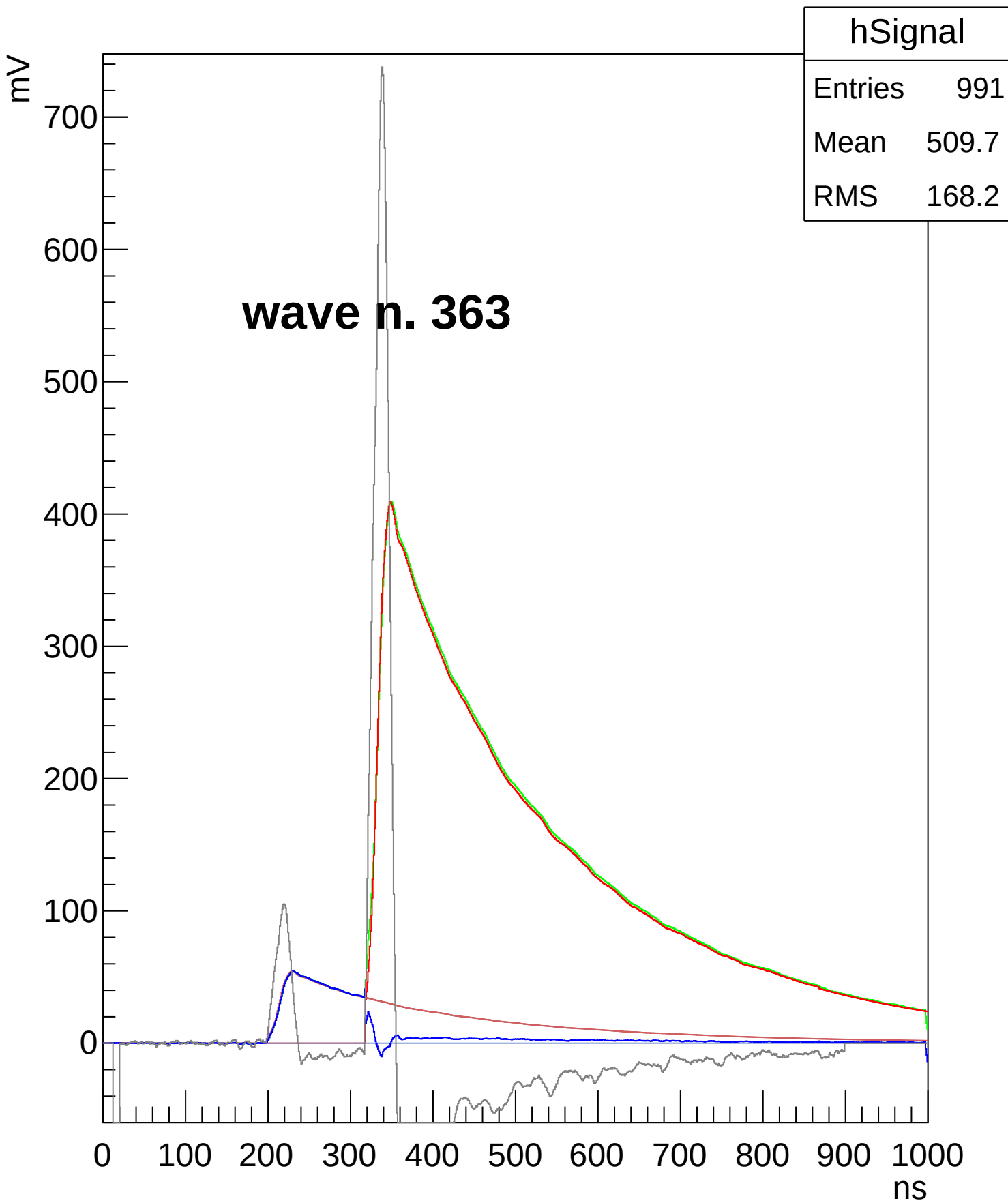
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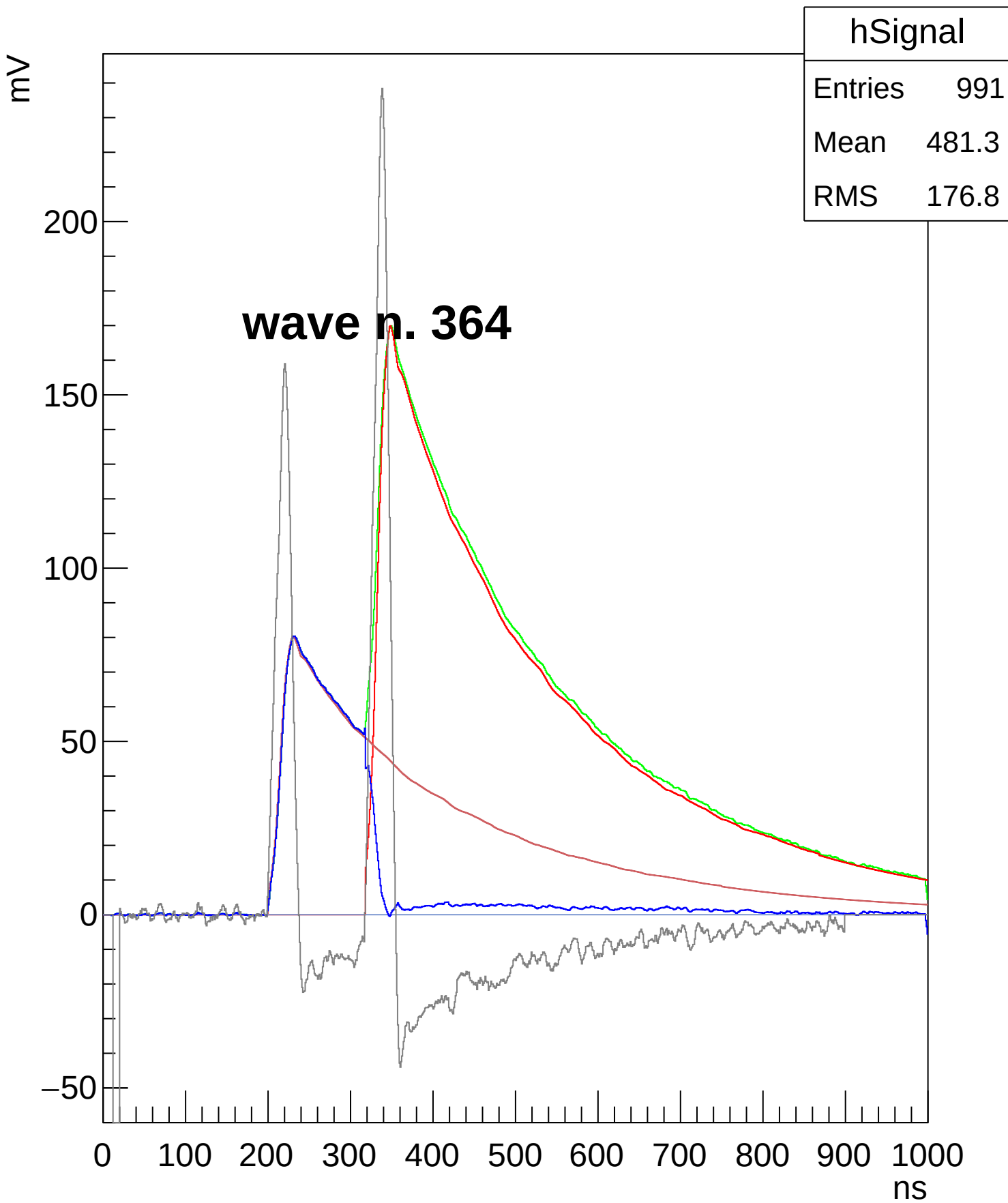
hSignal



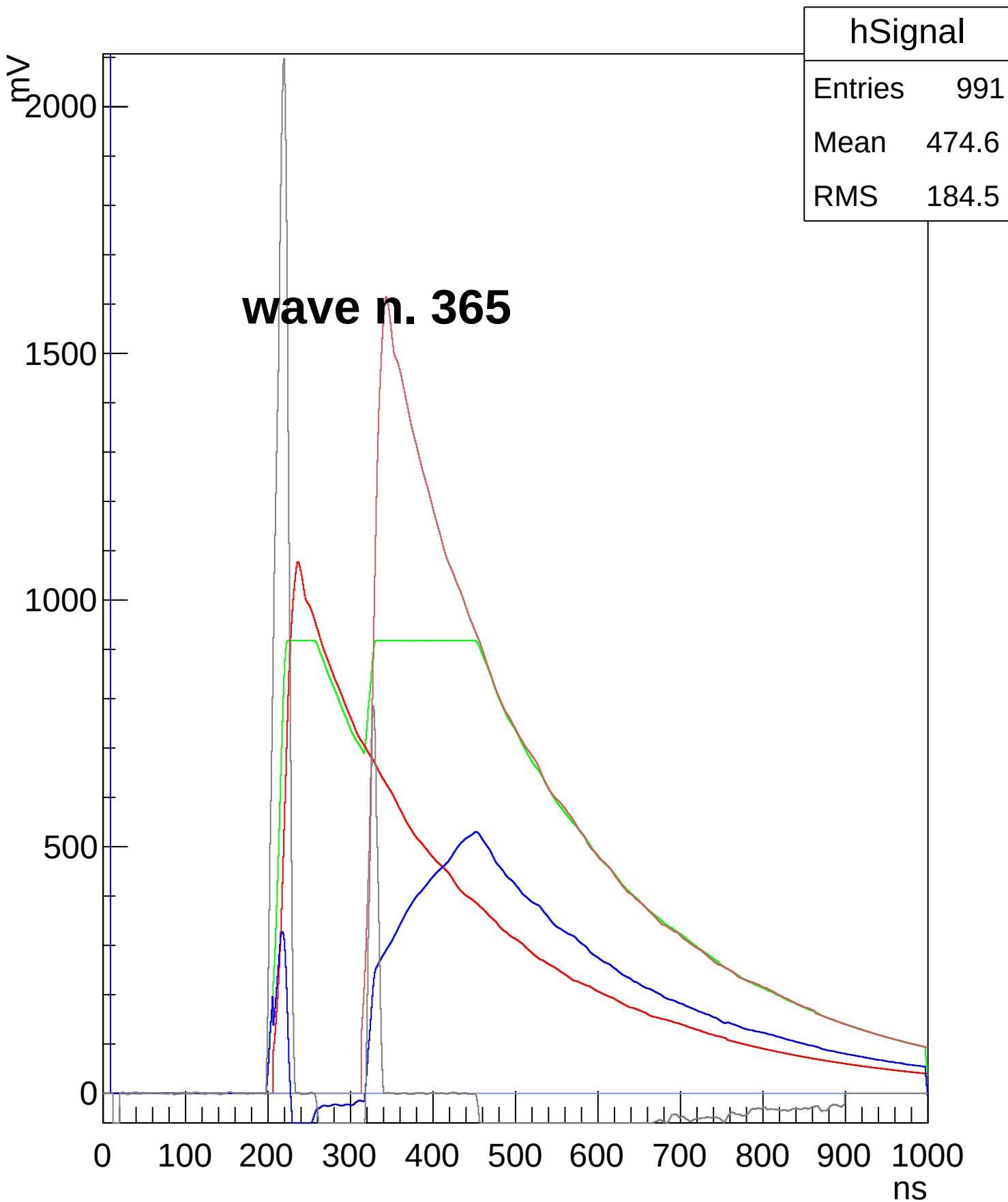
hSignal



hSignal



hSignal



hSignal

mV

200

150

100

50

0

-50

wave n. 366

hSignal

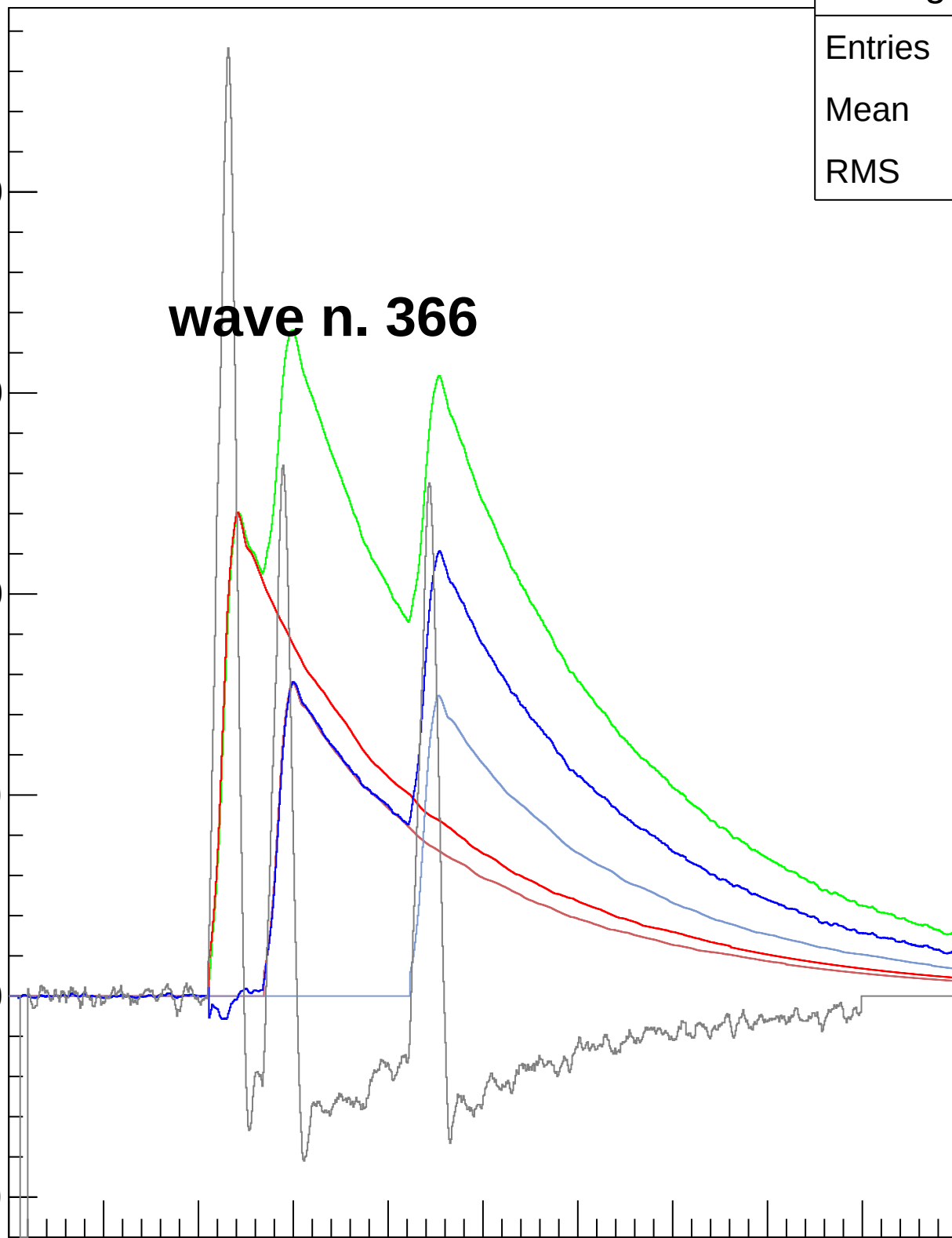
Entries 991

Mean 491.1

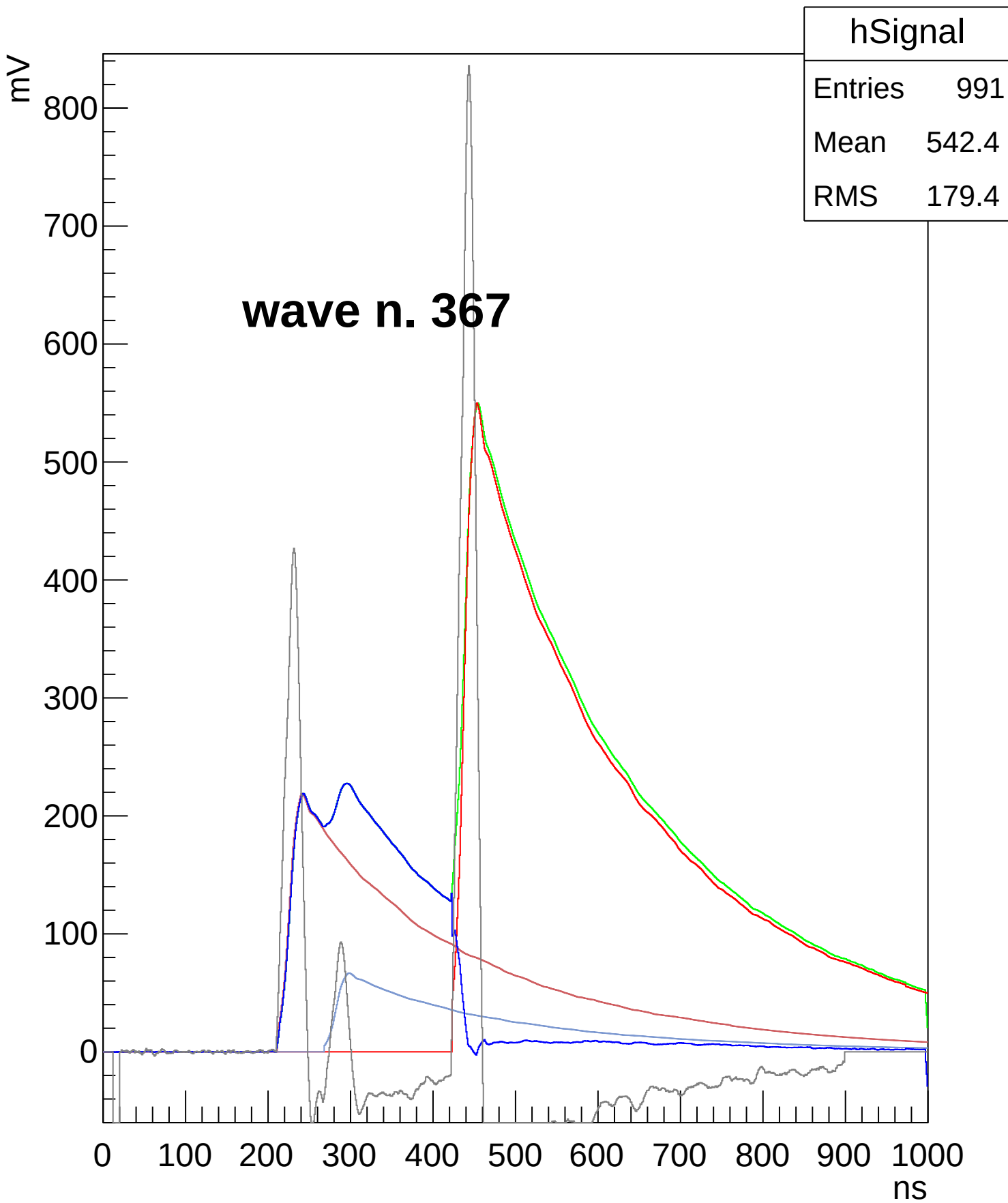
RMS 183.3

ns

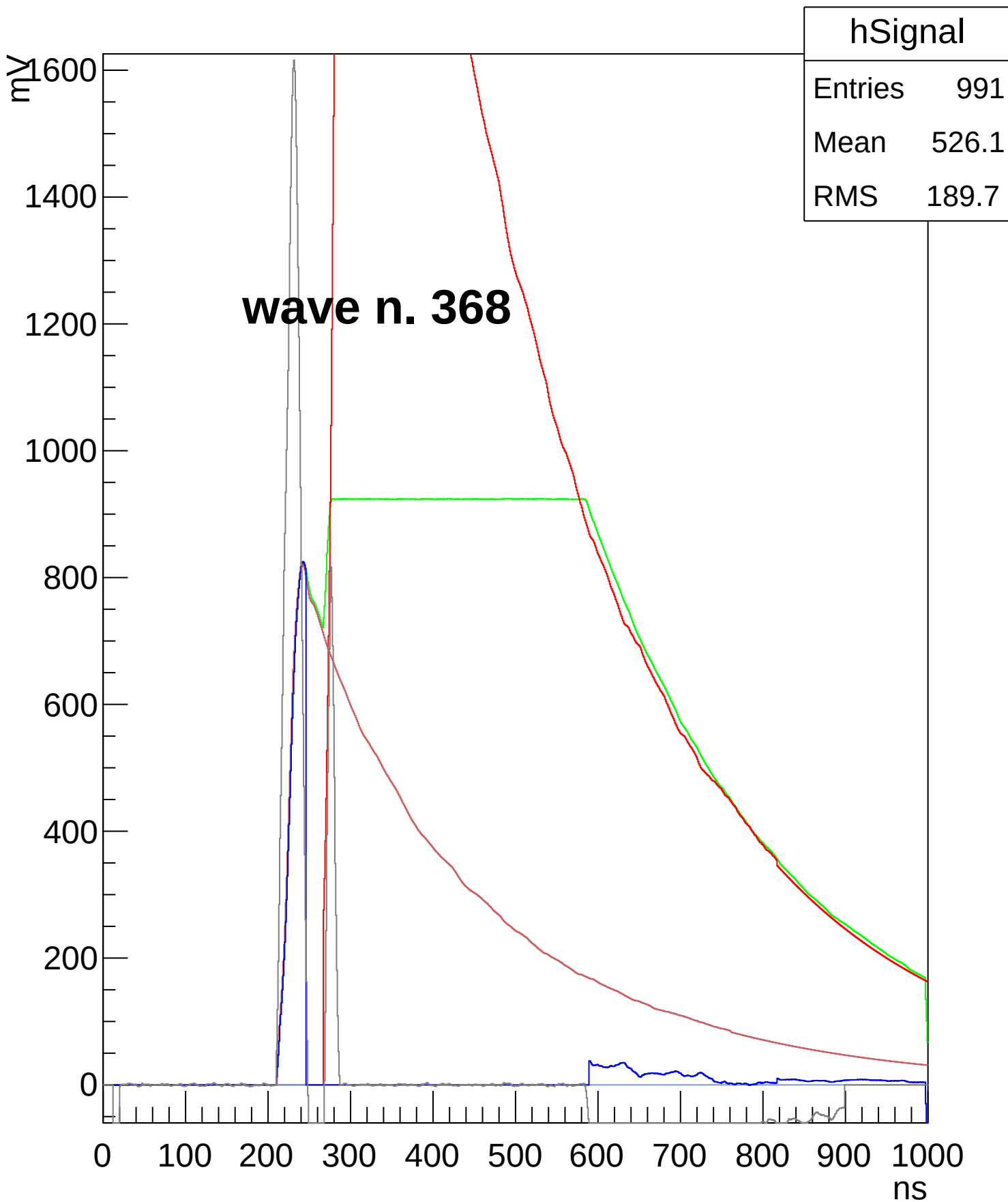
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hSignal

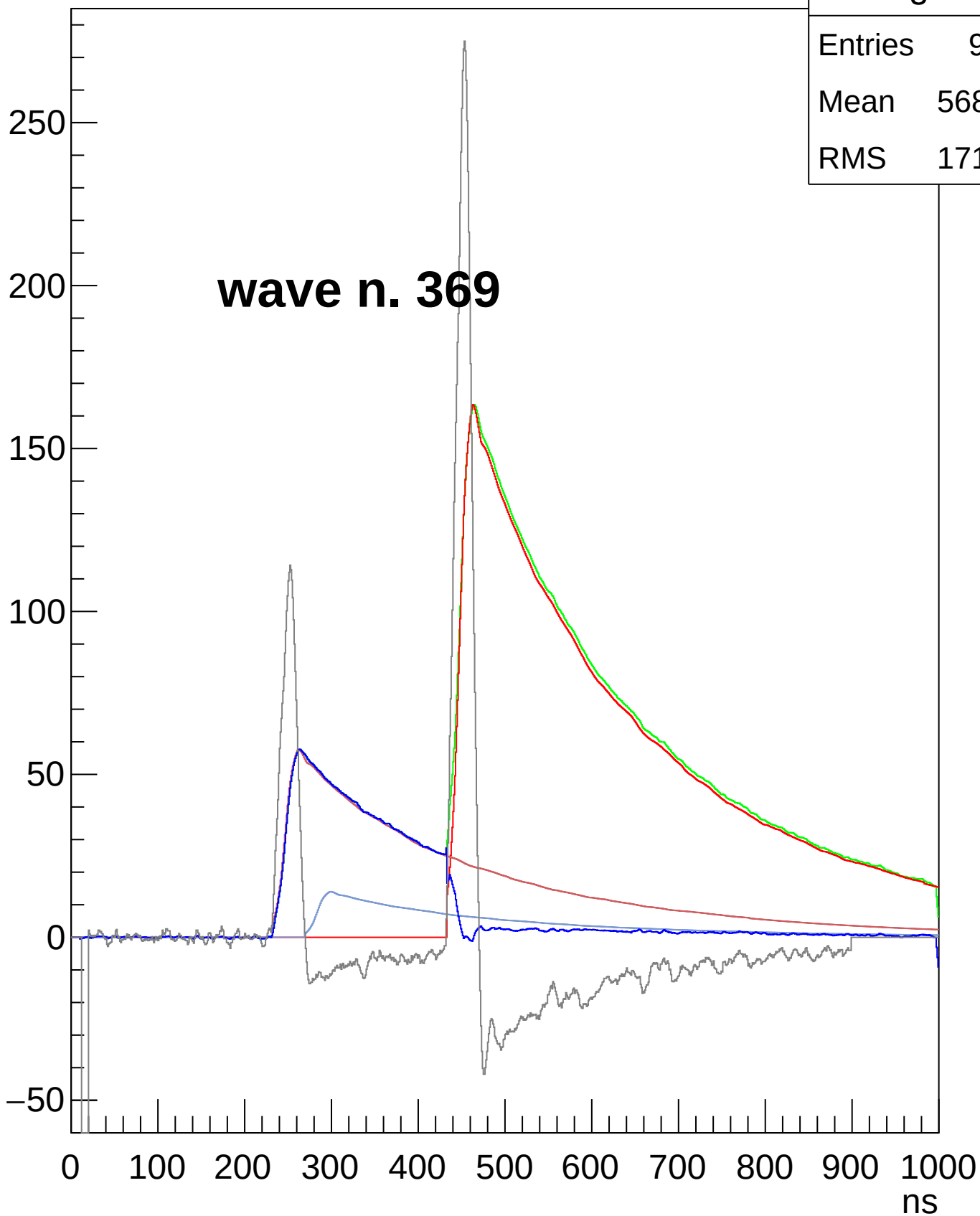


hSignal

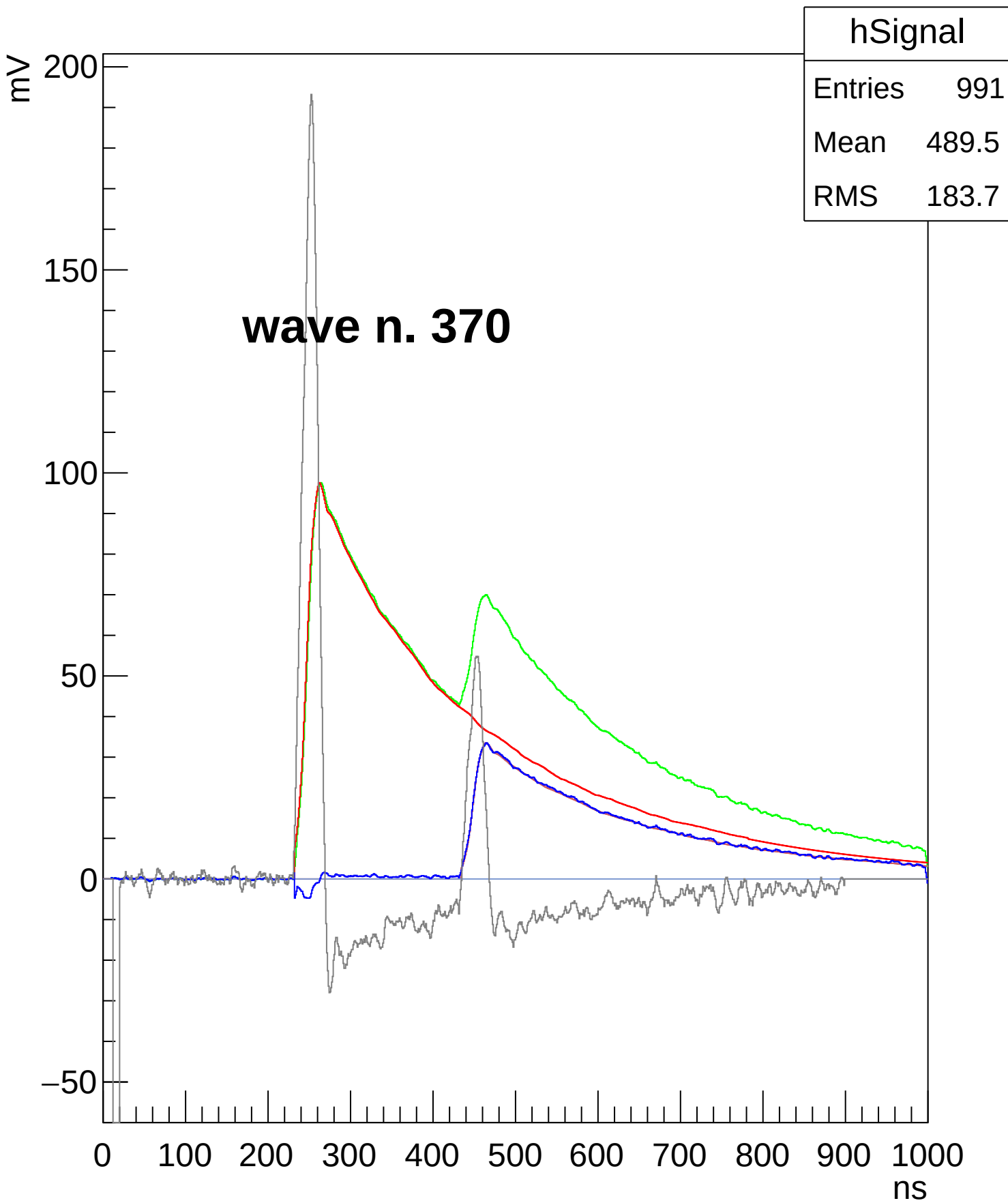


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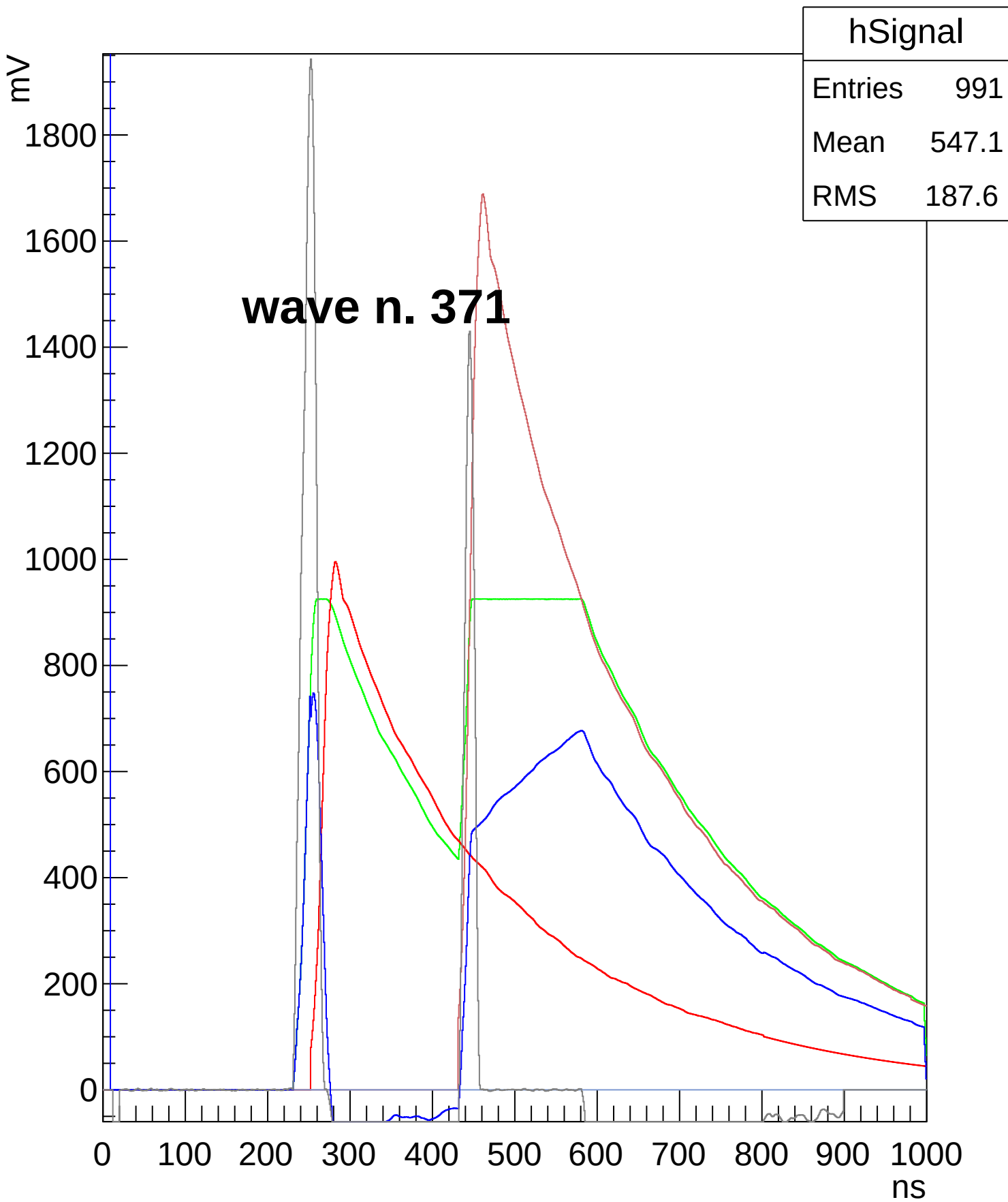
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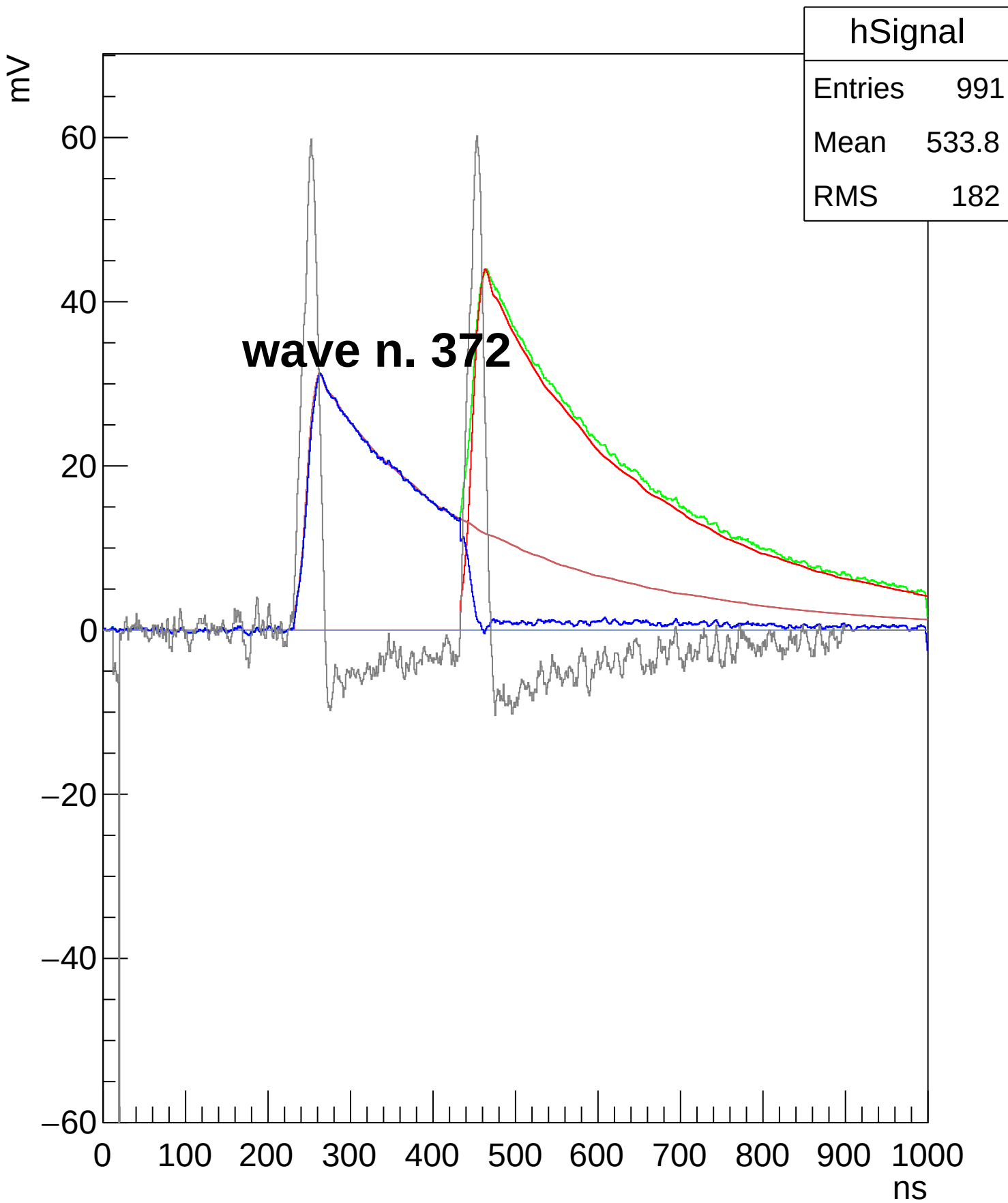
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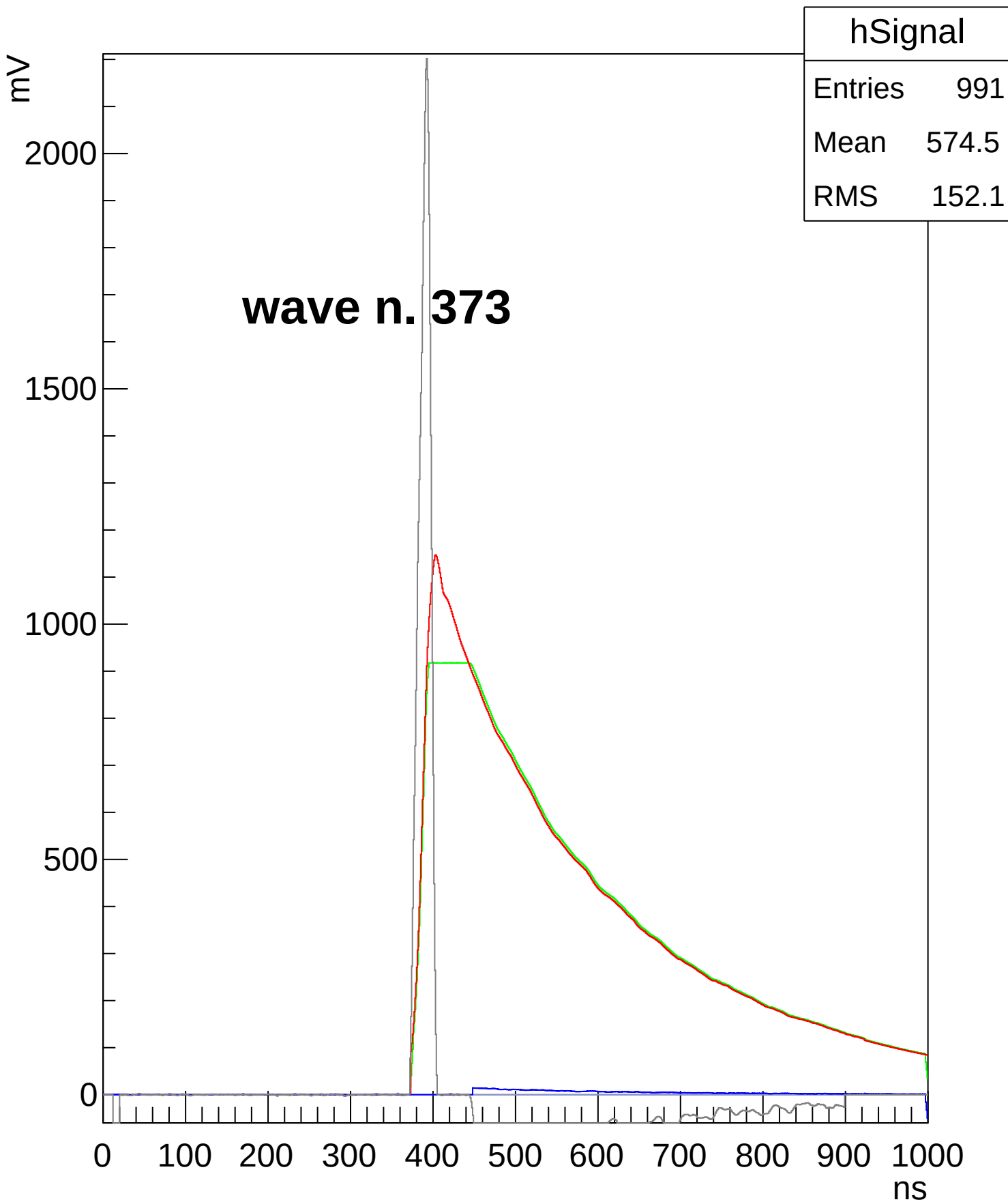
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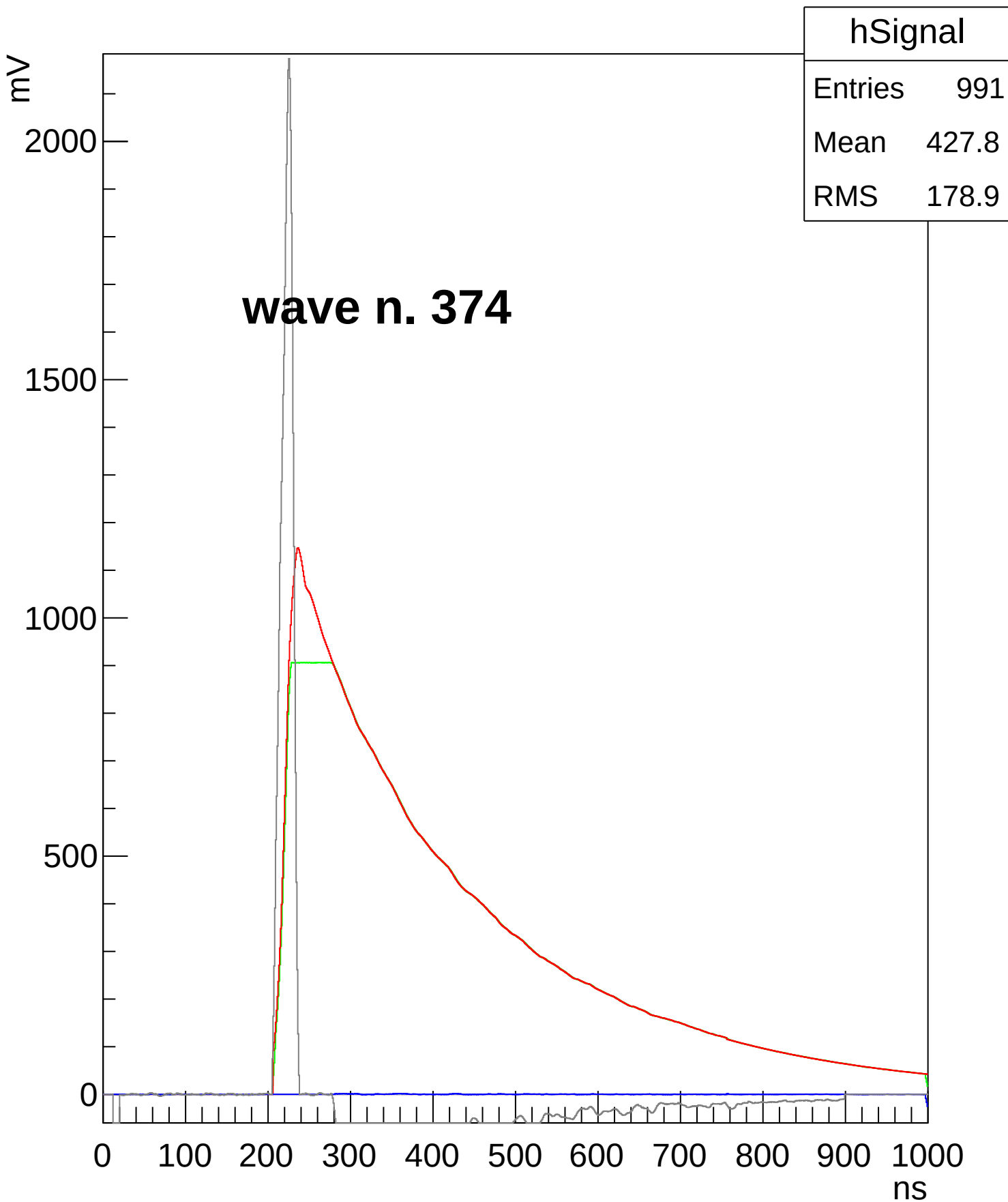
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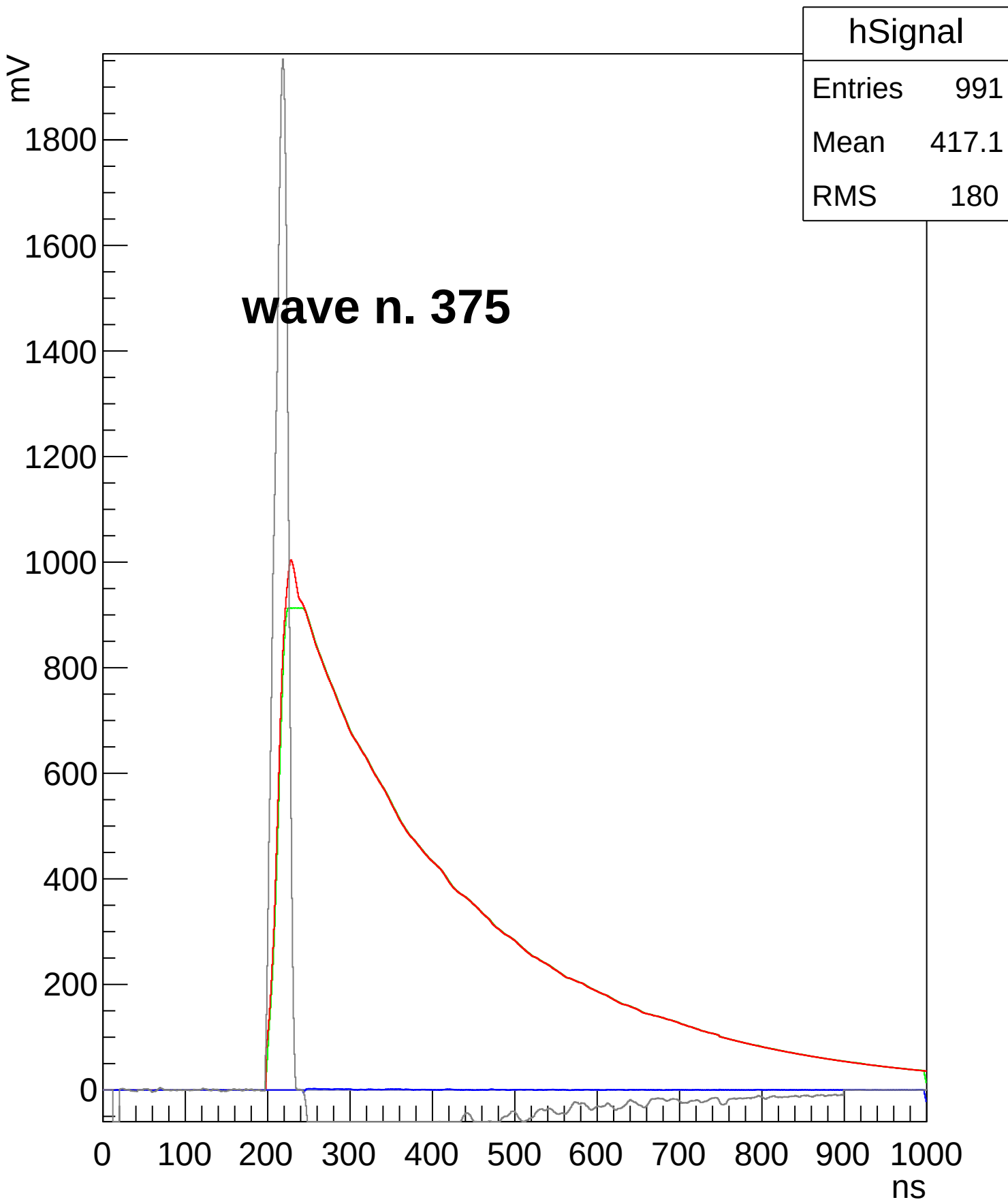
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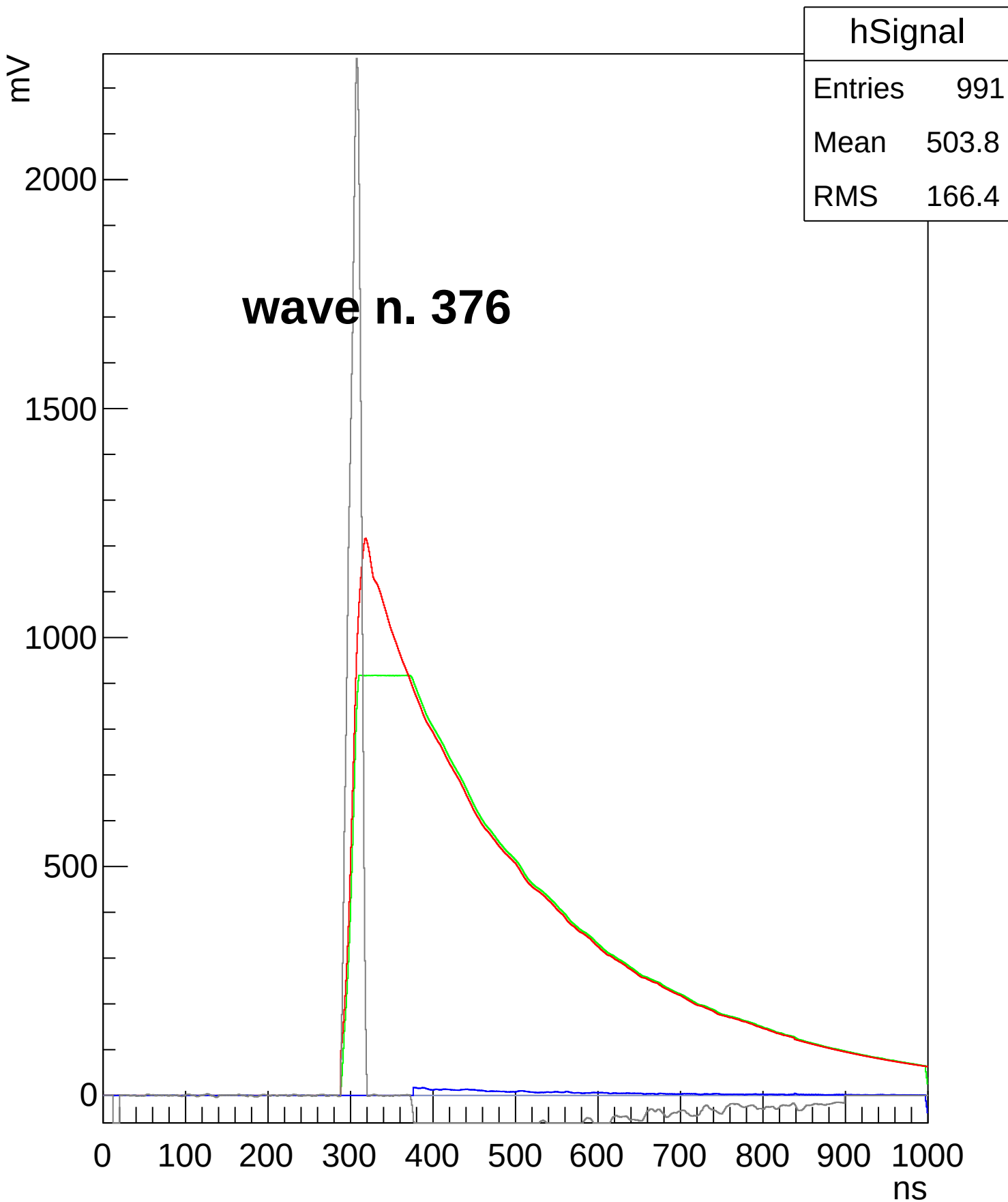
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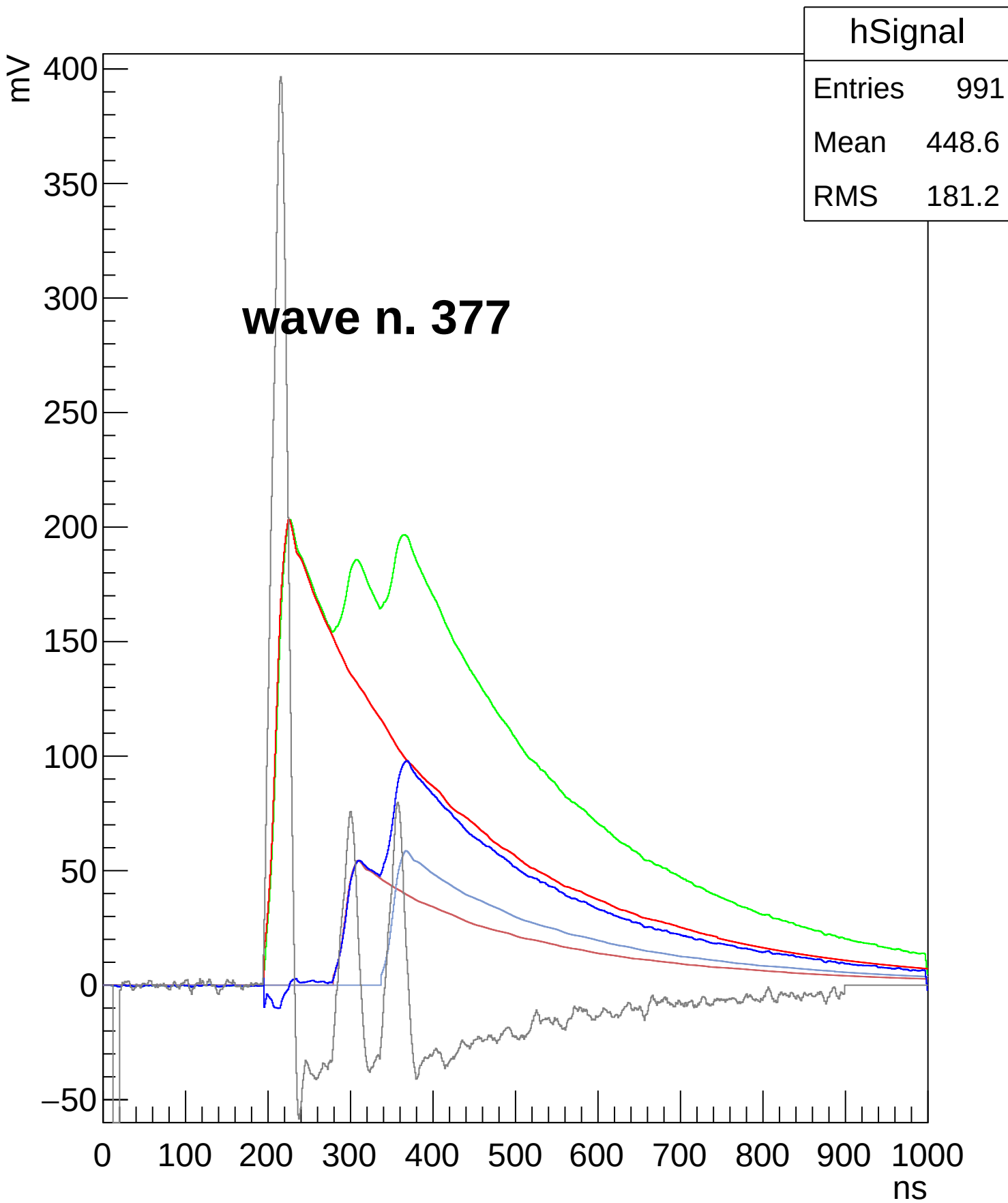
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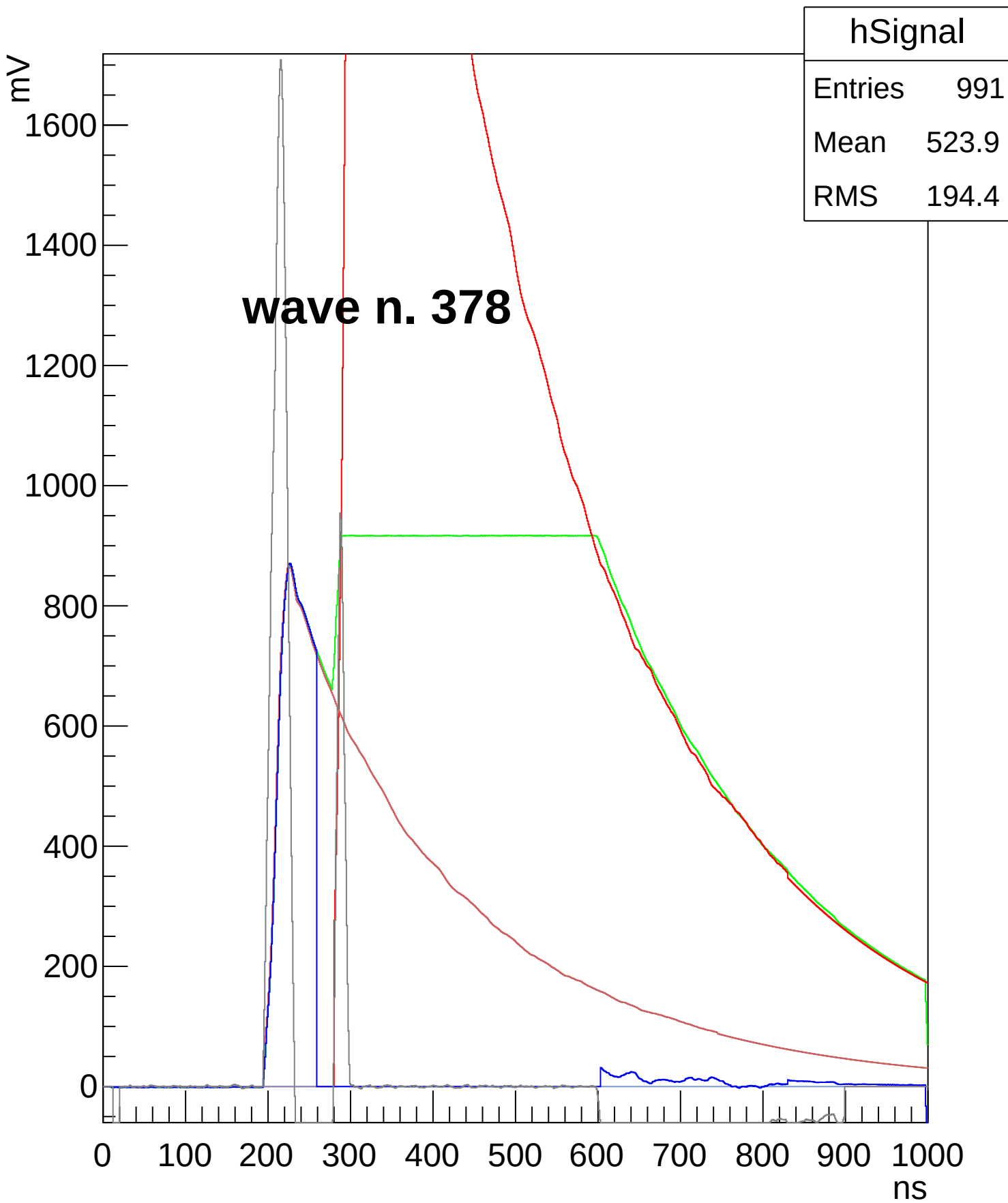
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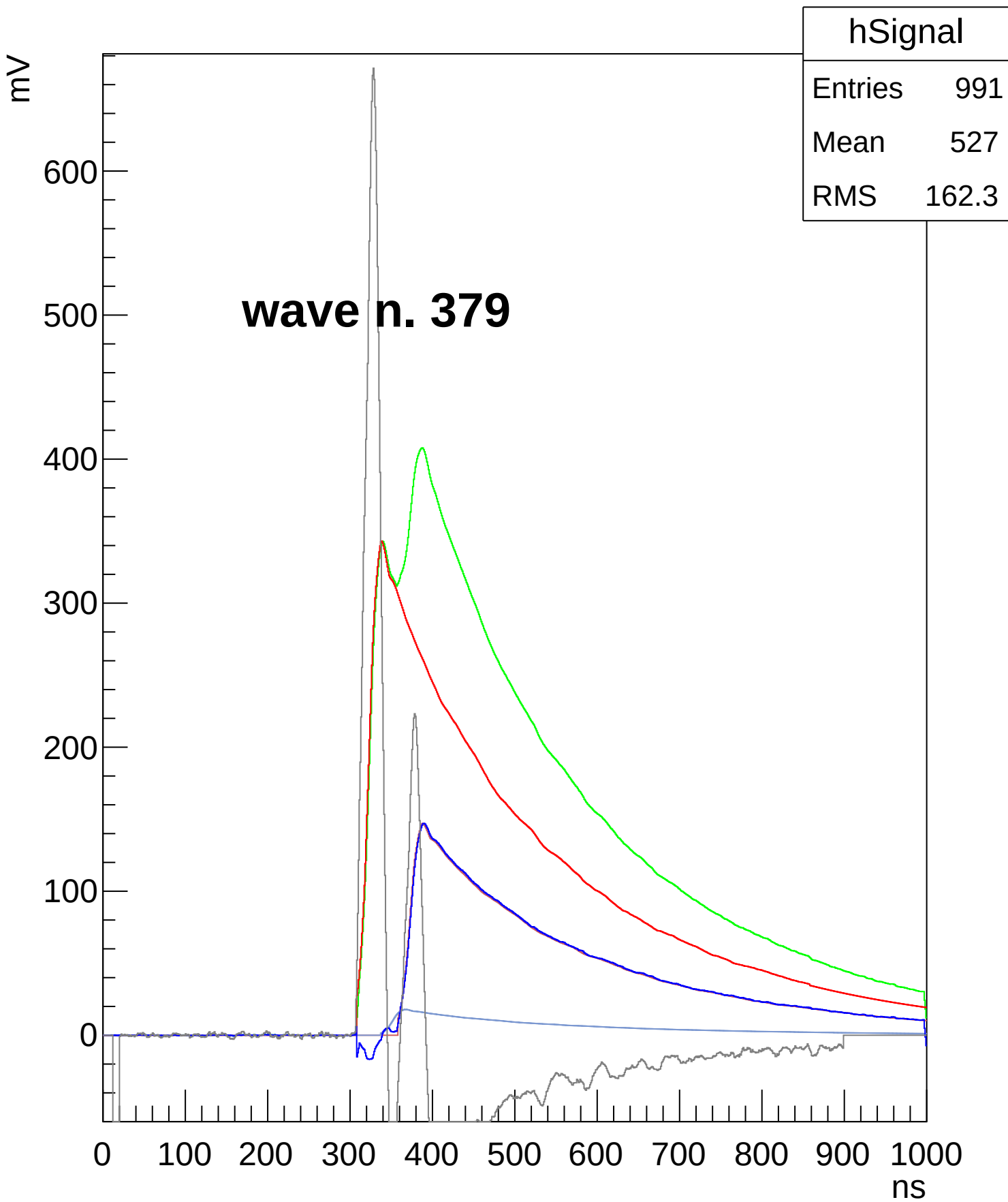
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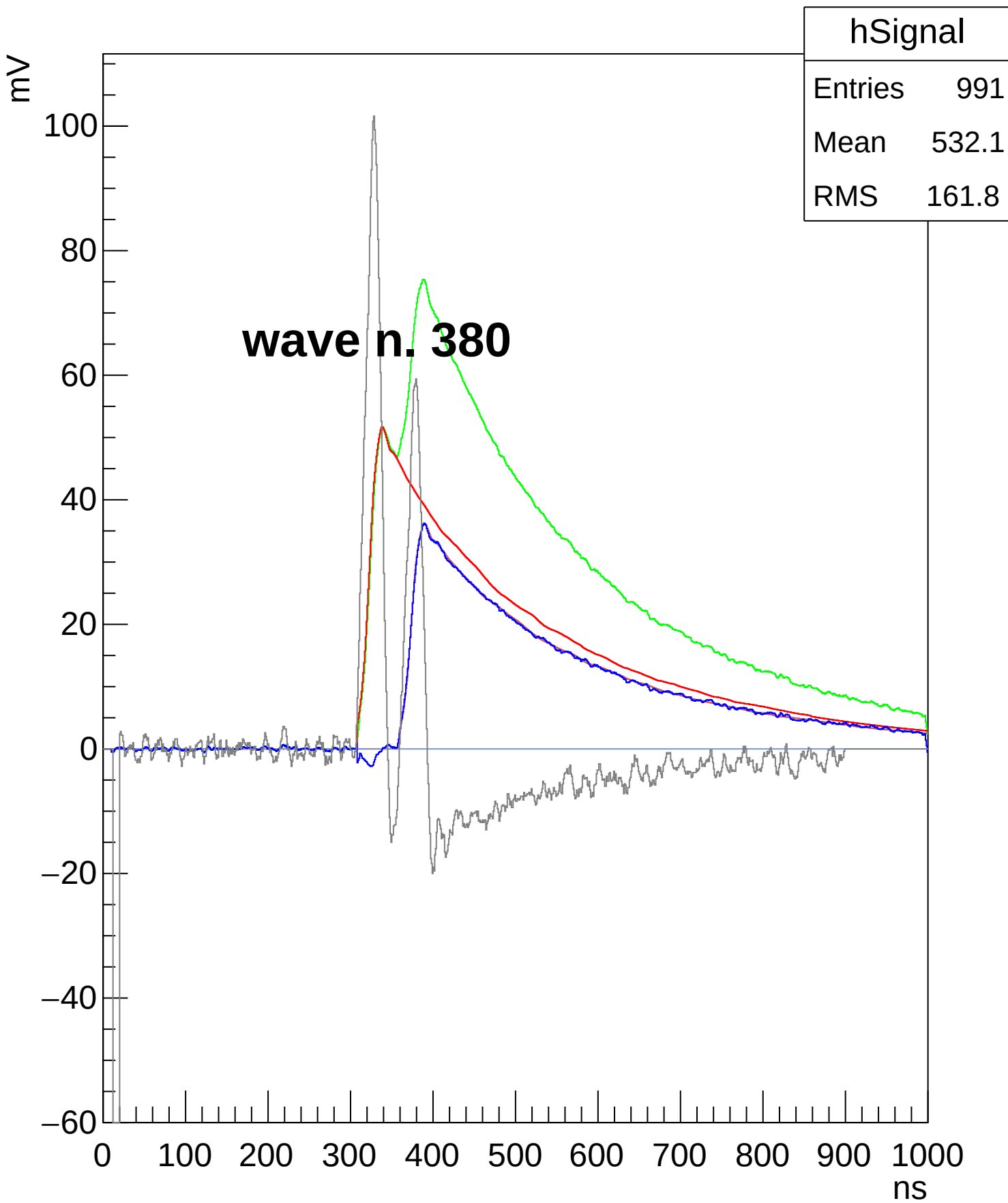
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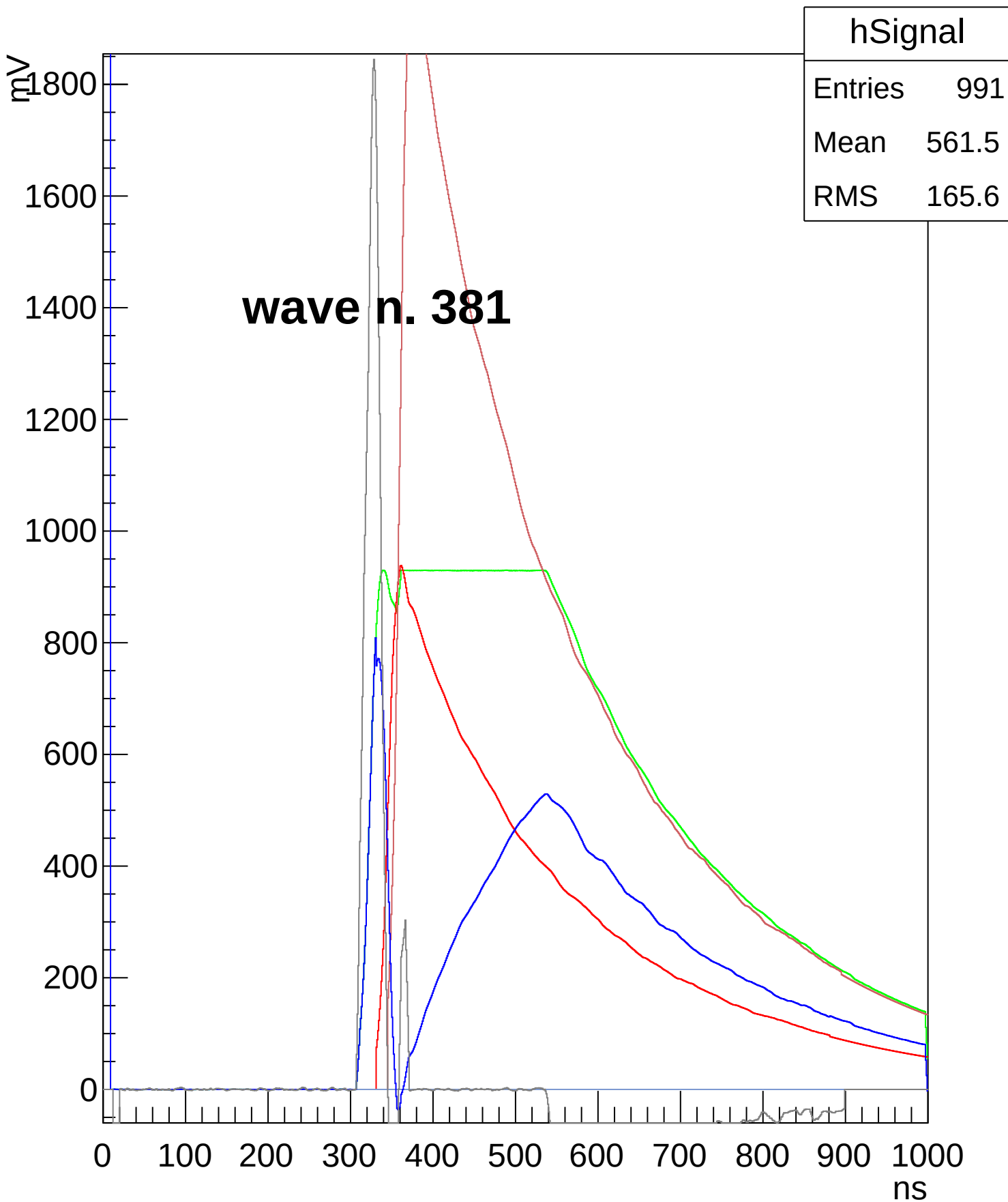
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hSignal

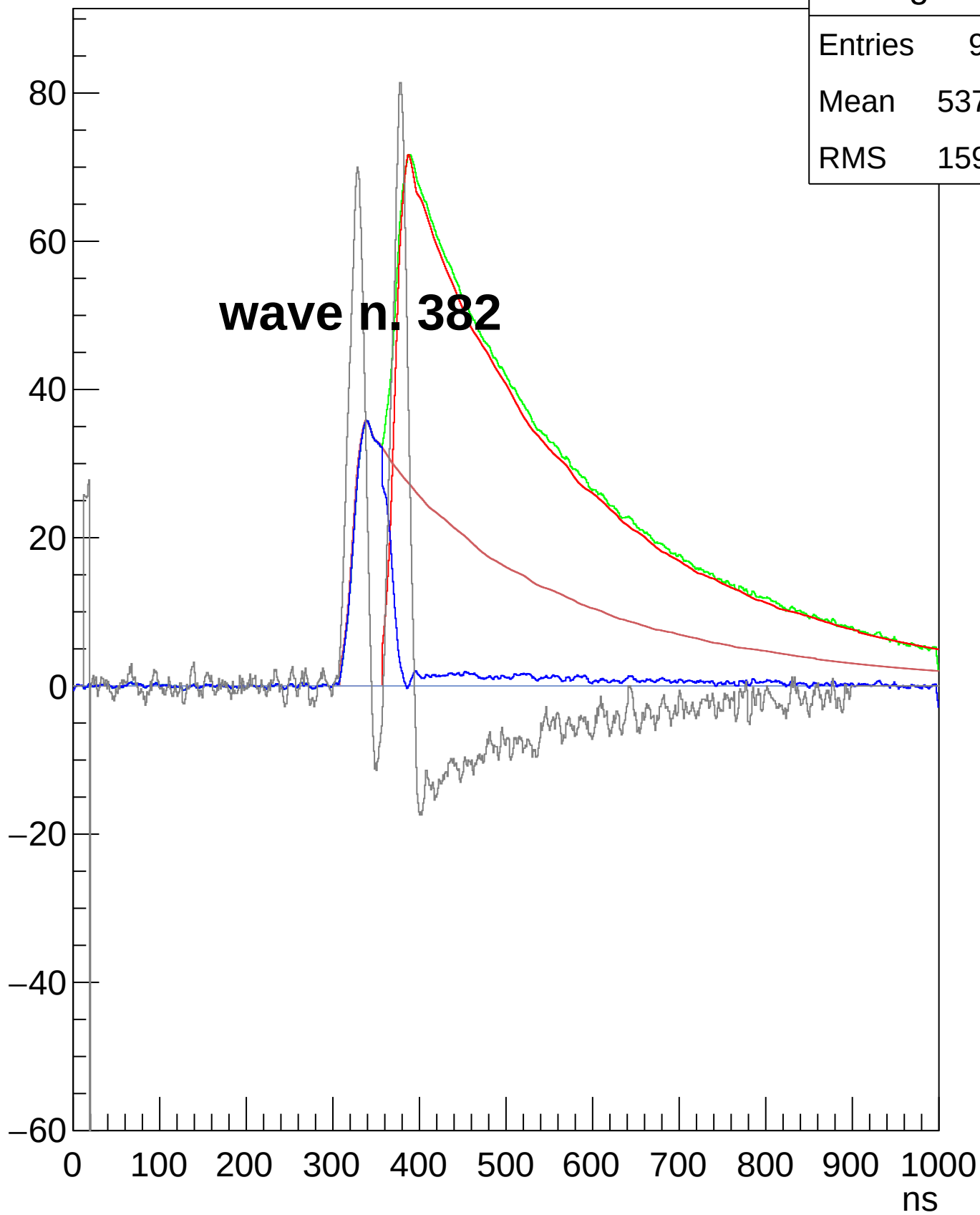


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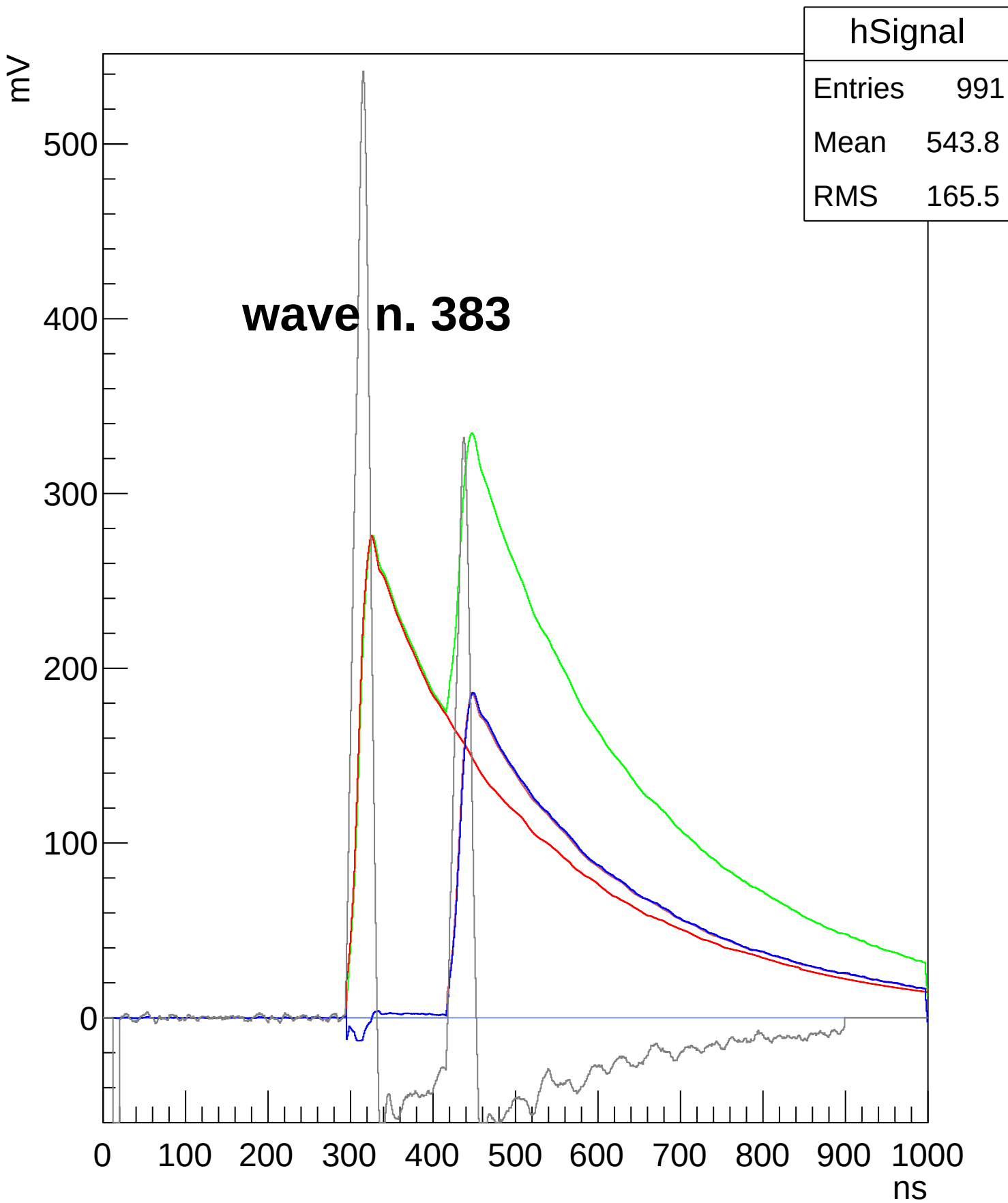


hSignal

mV

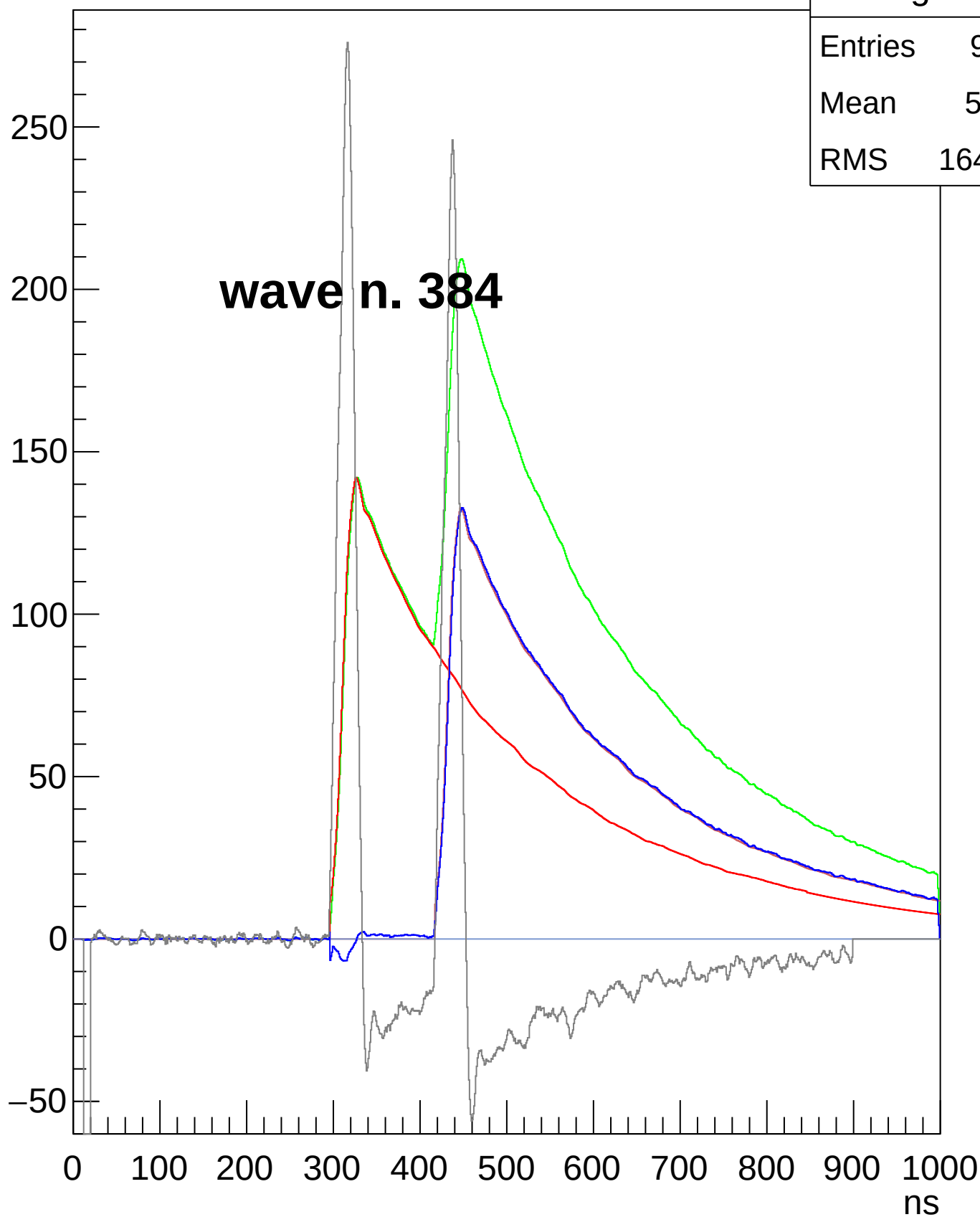


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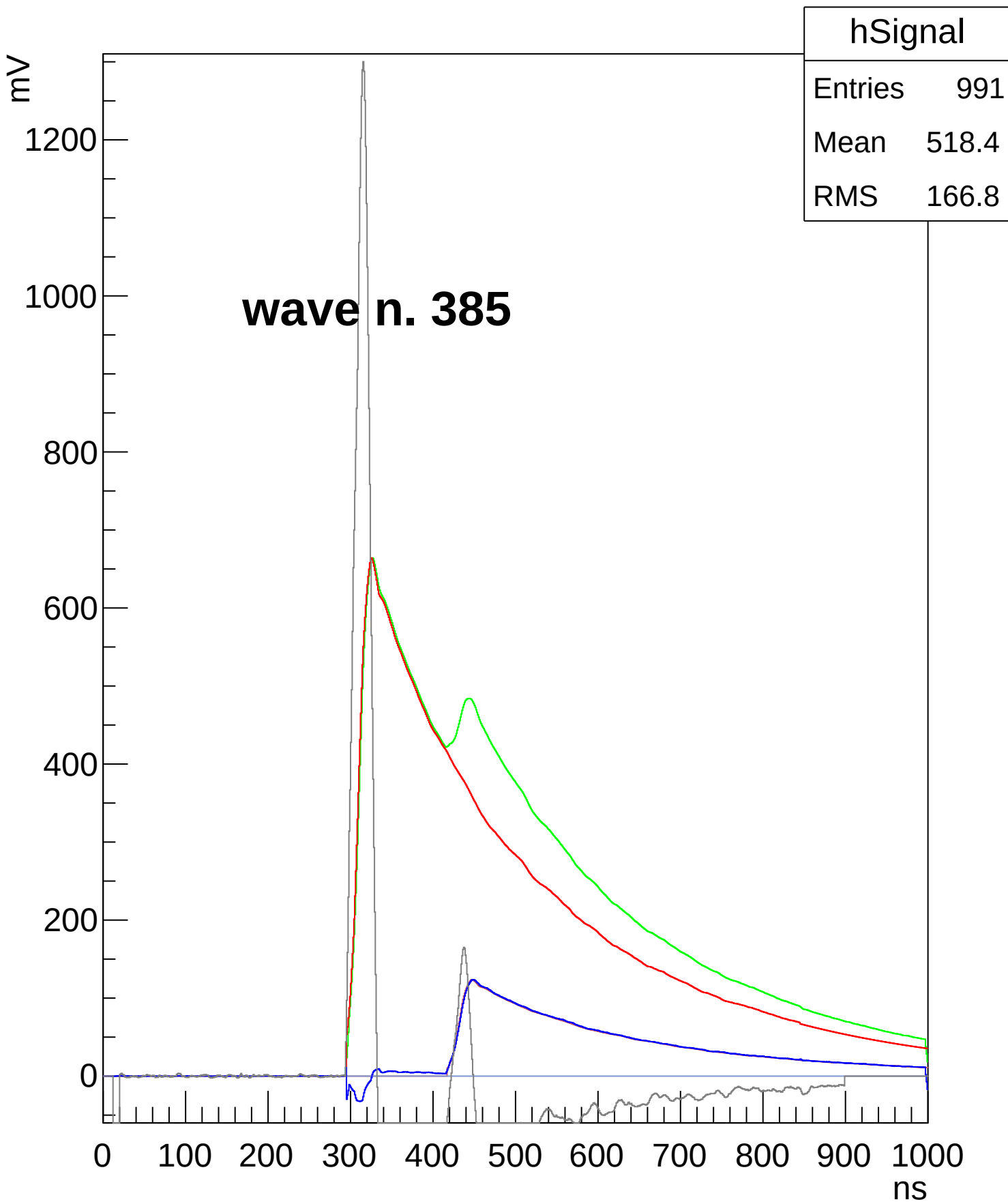


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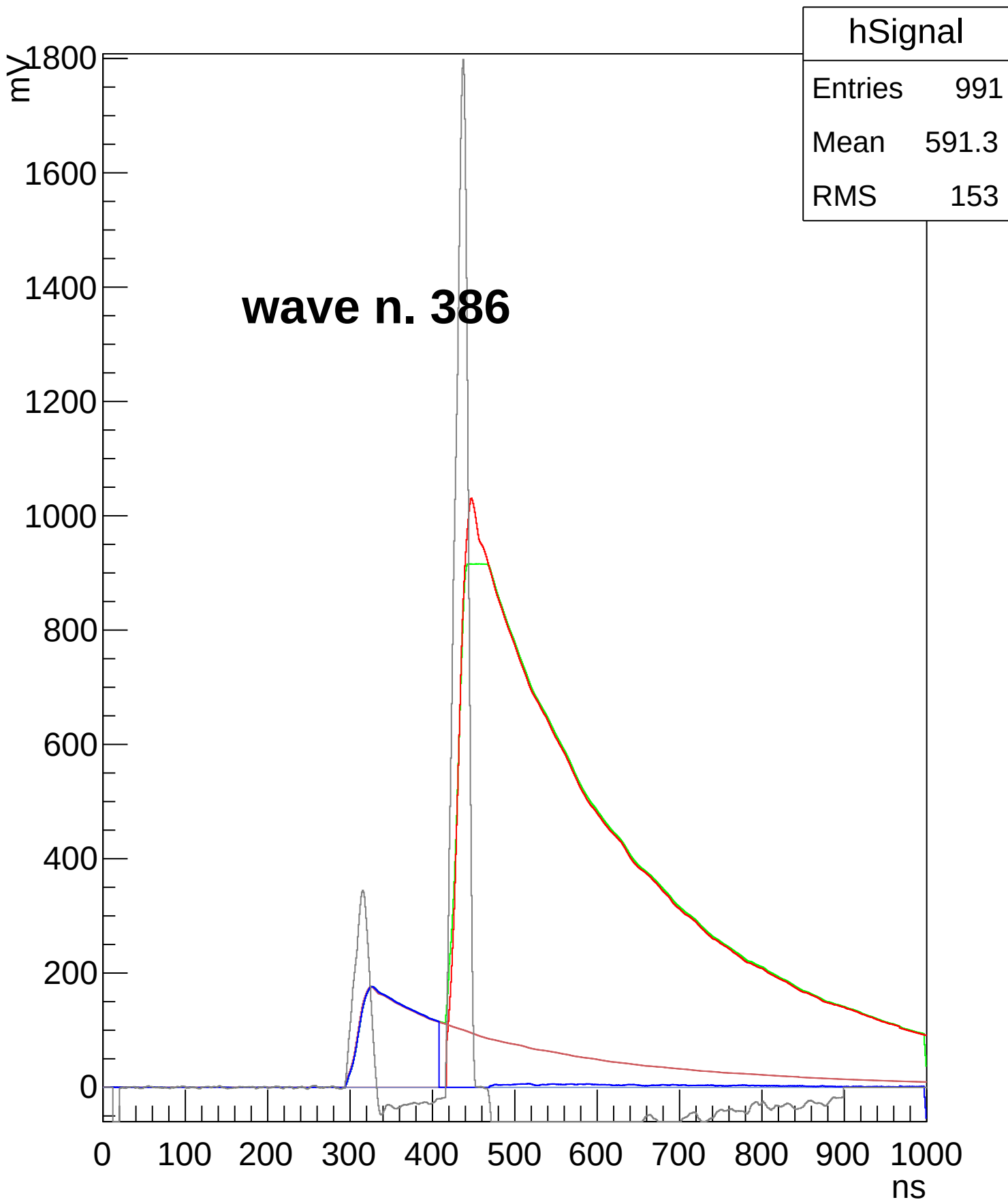
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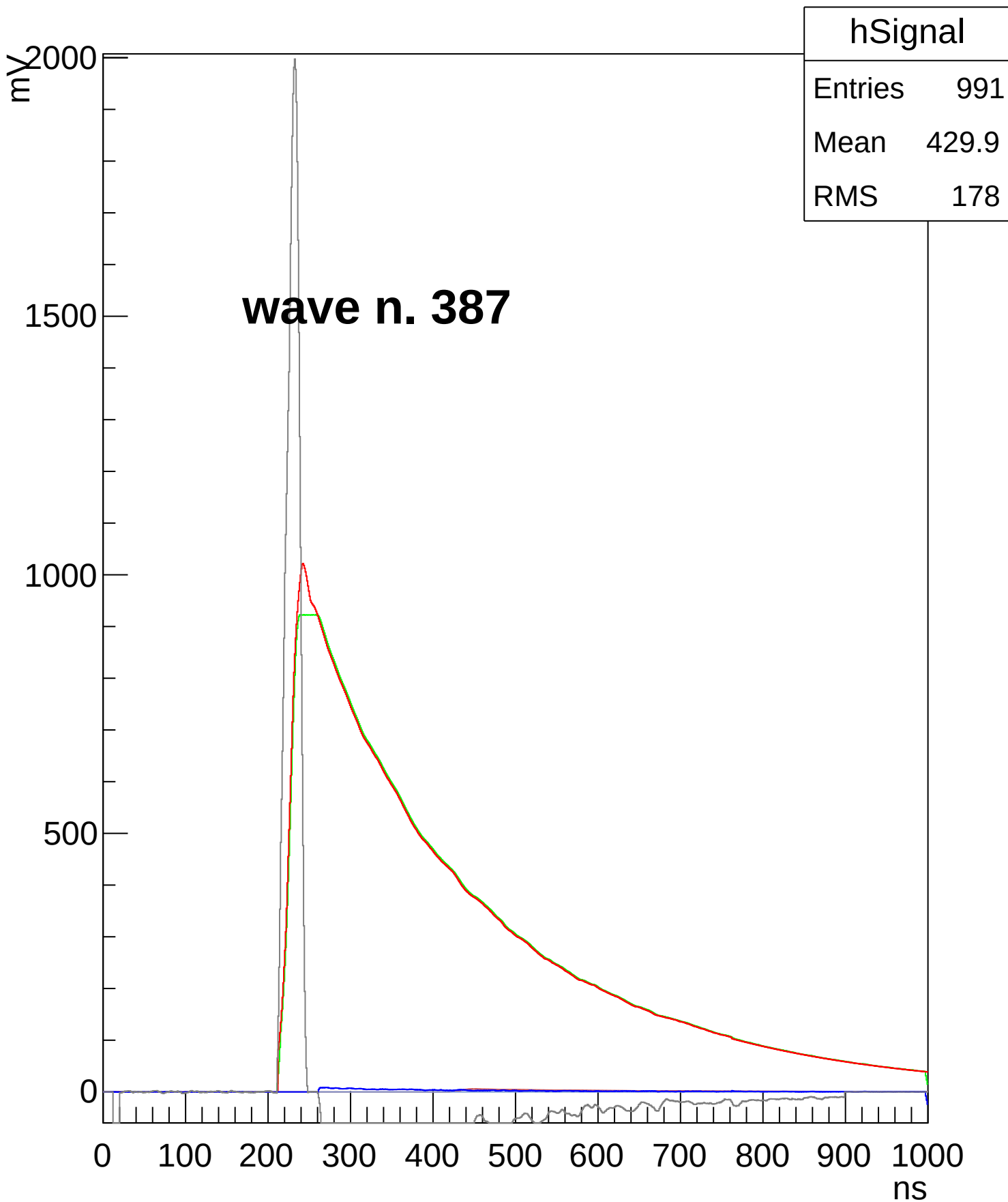
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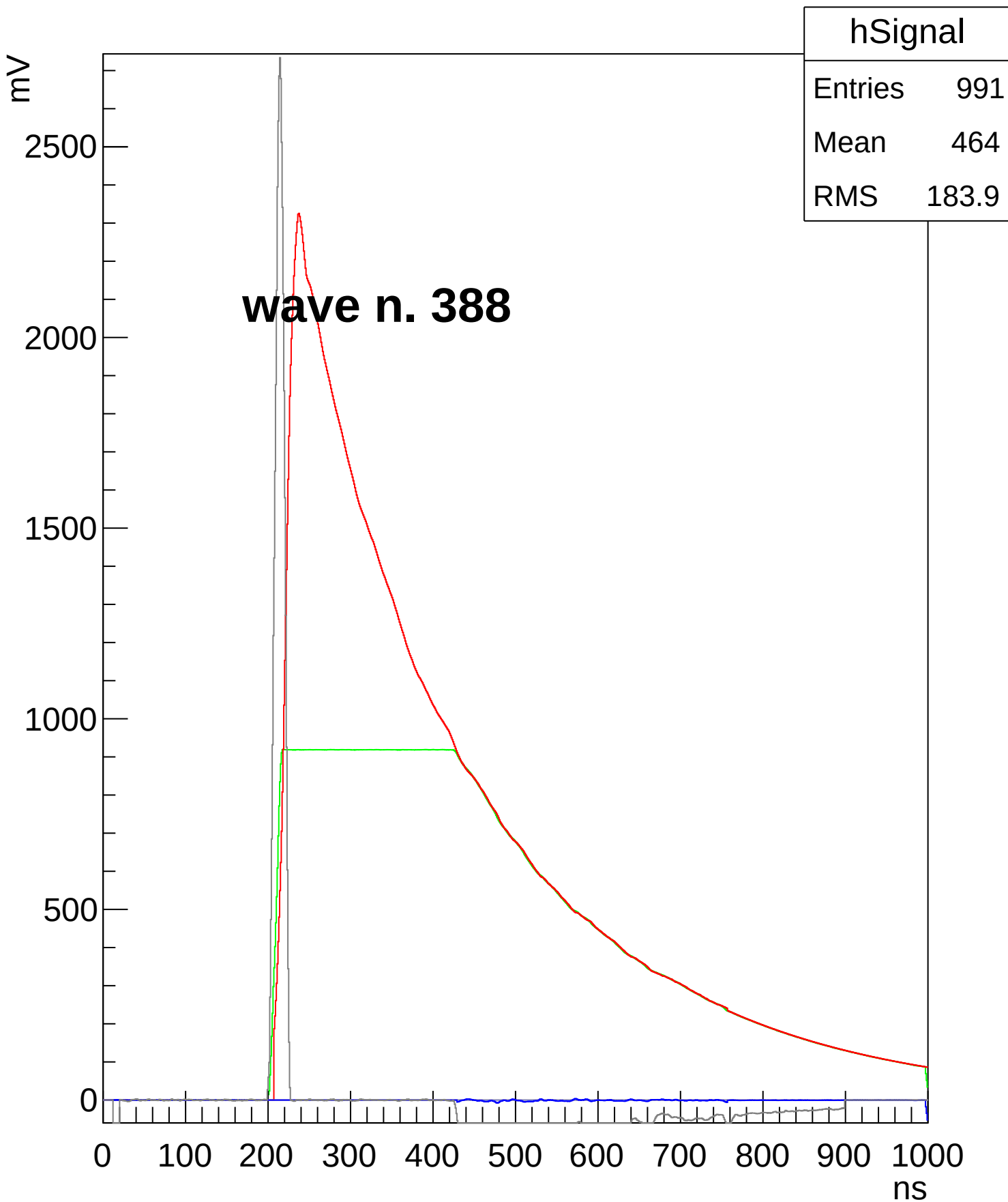
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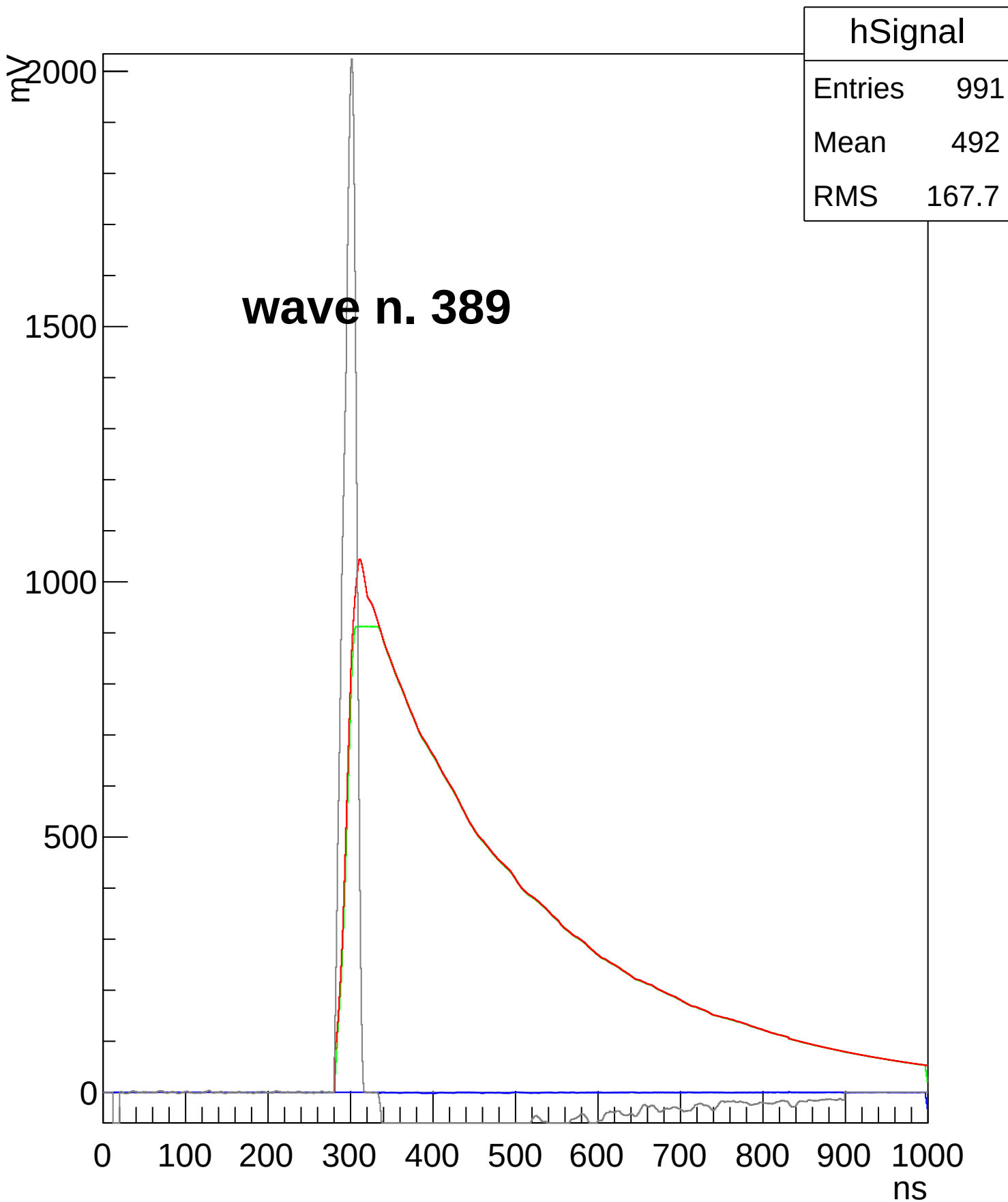
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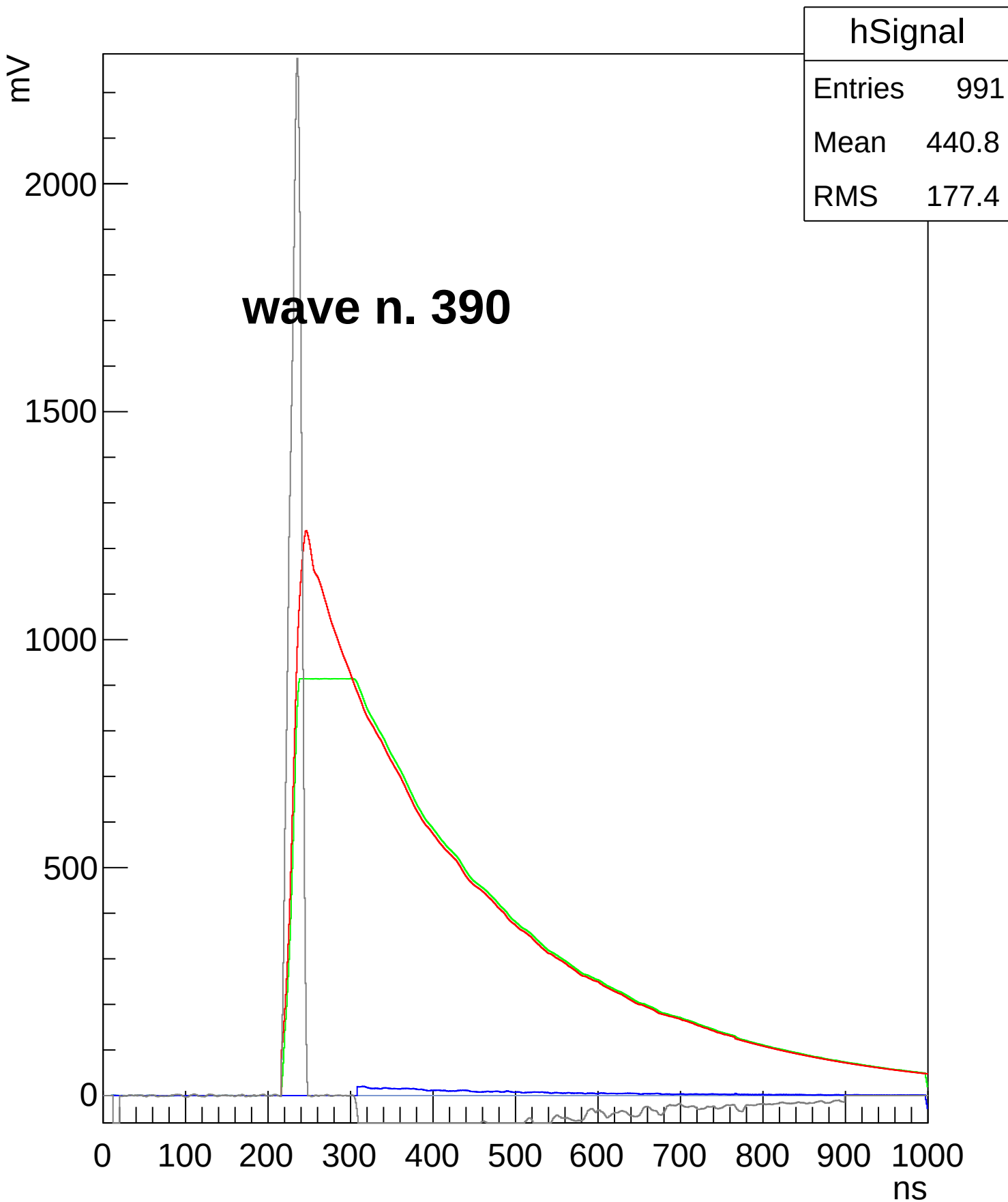
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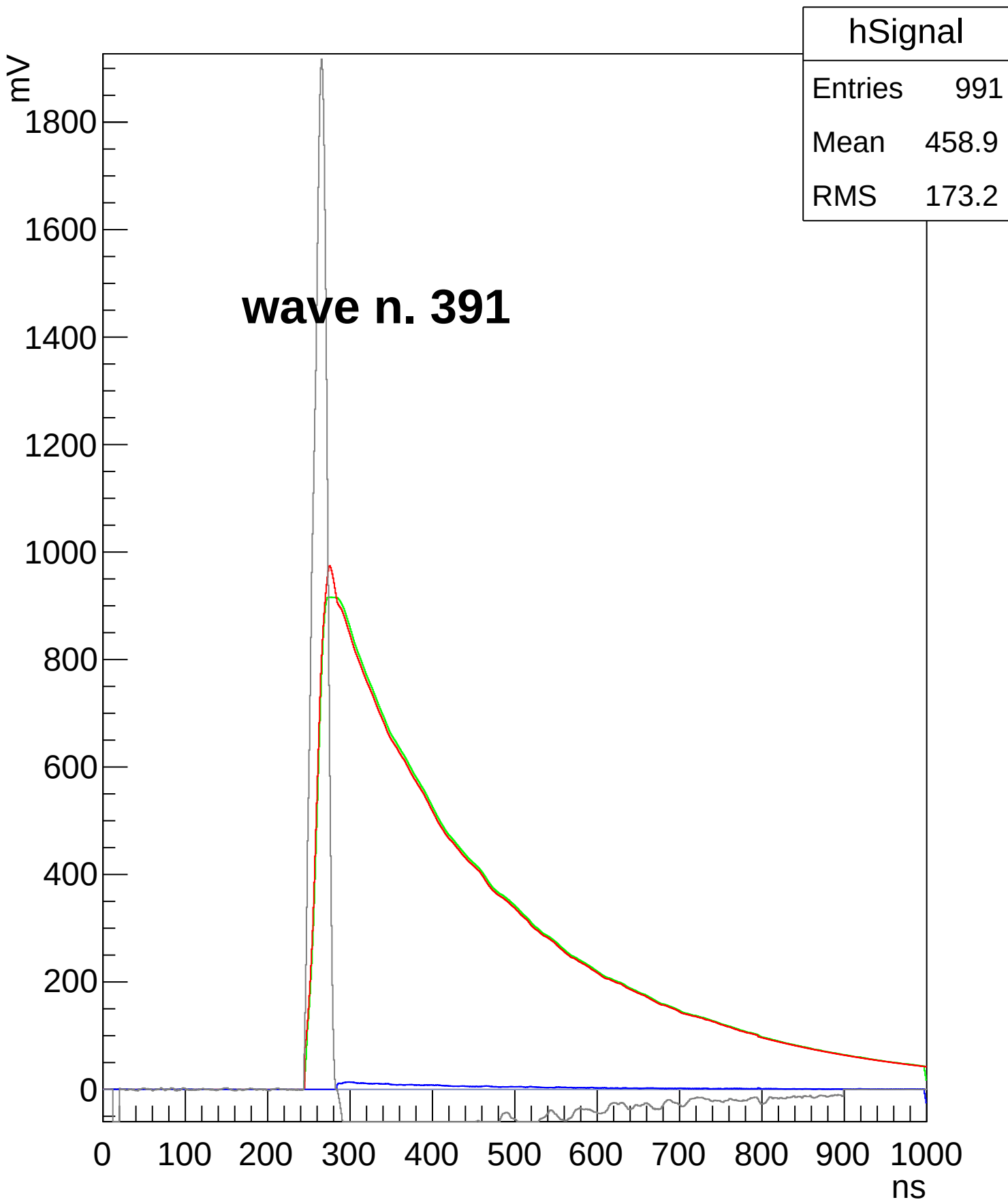
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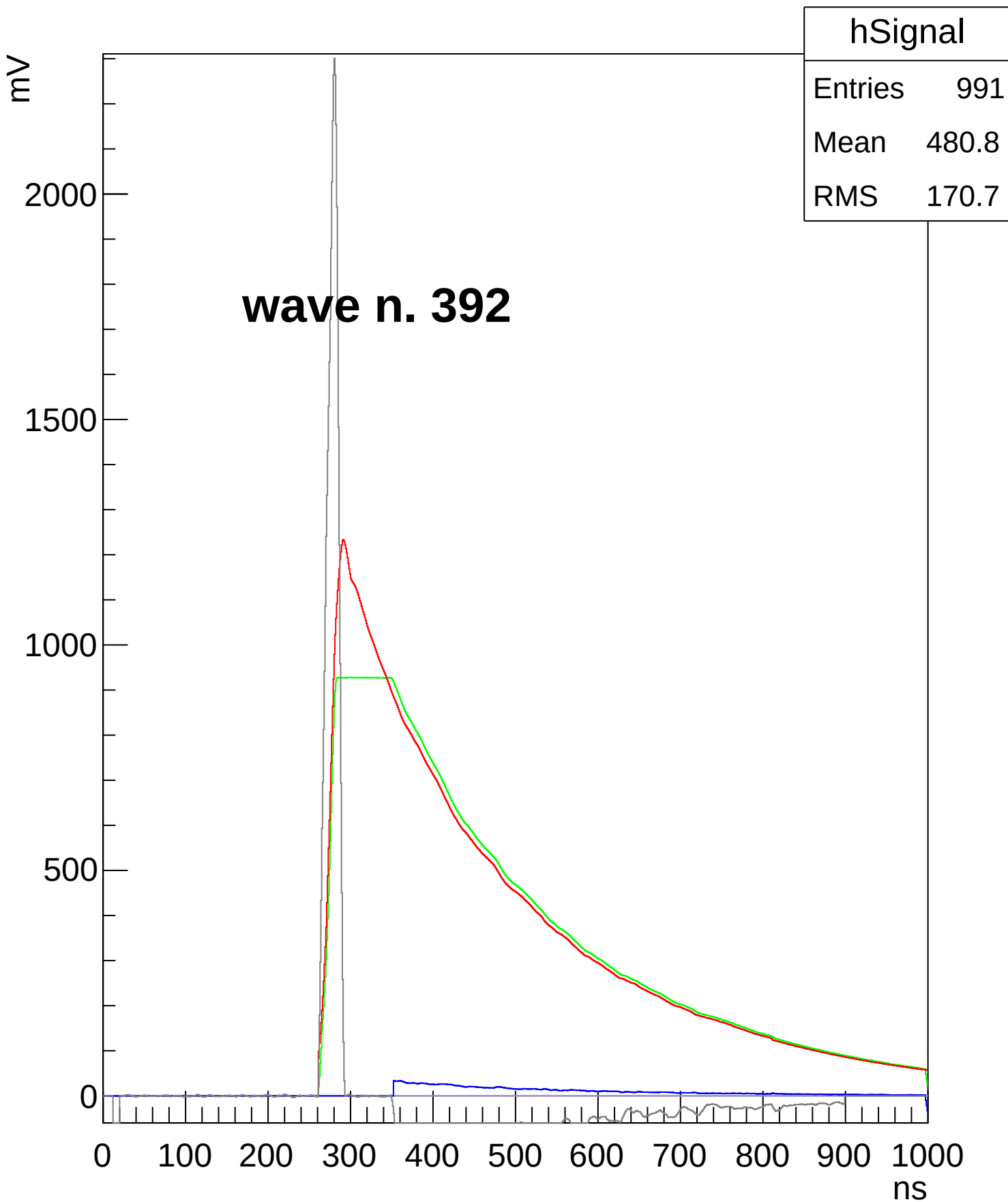
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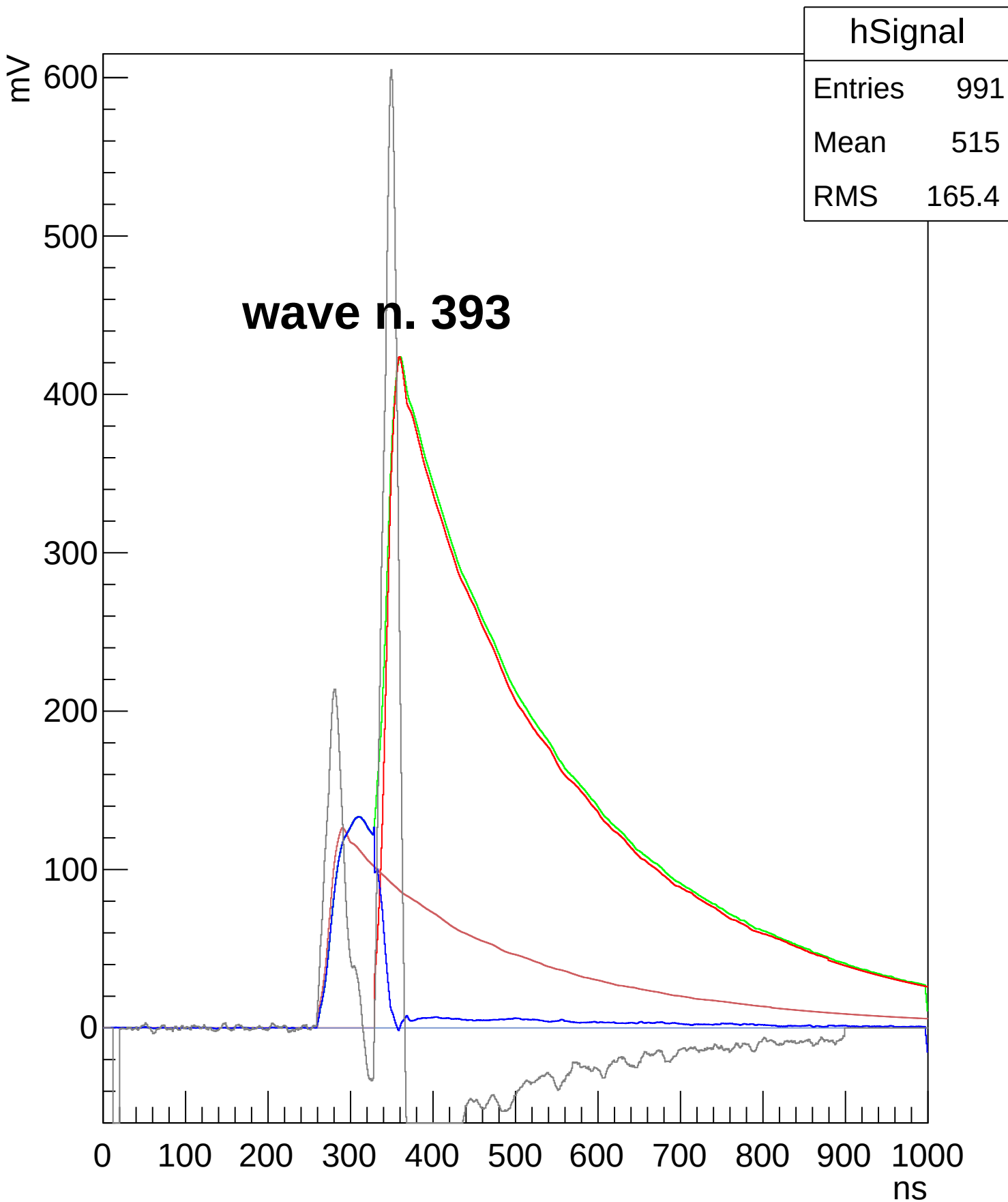
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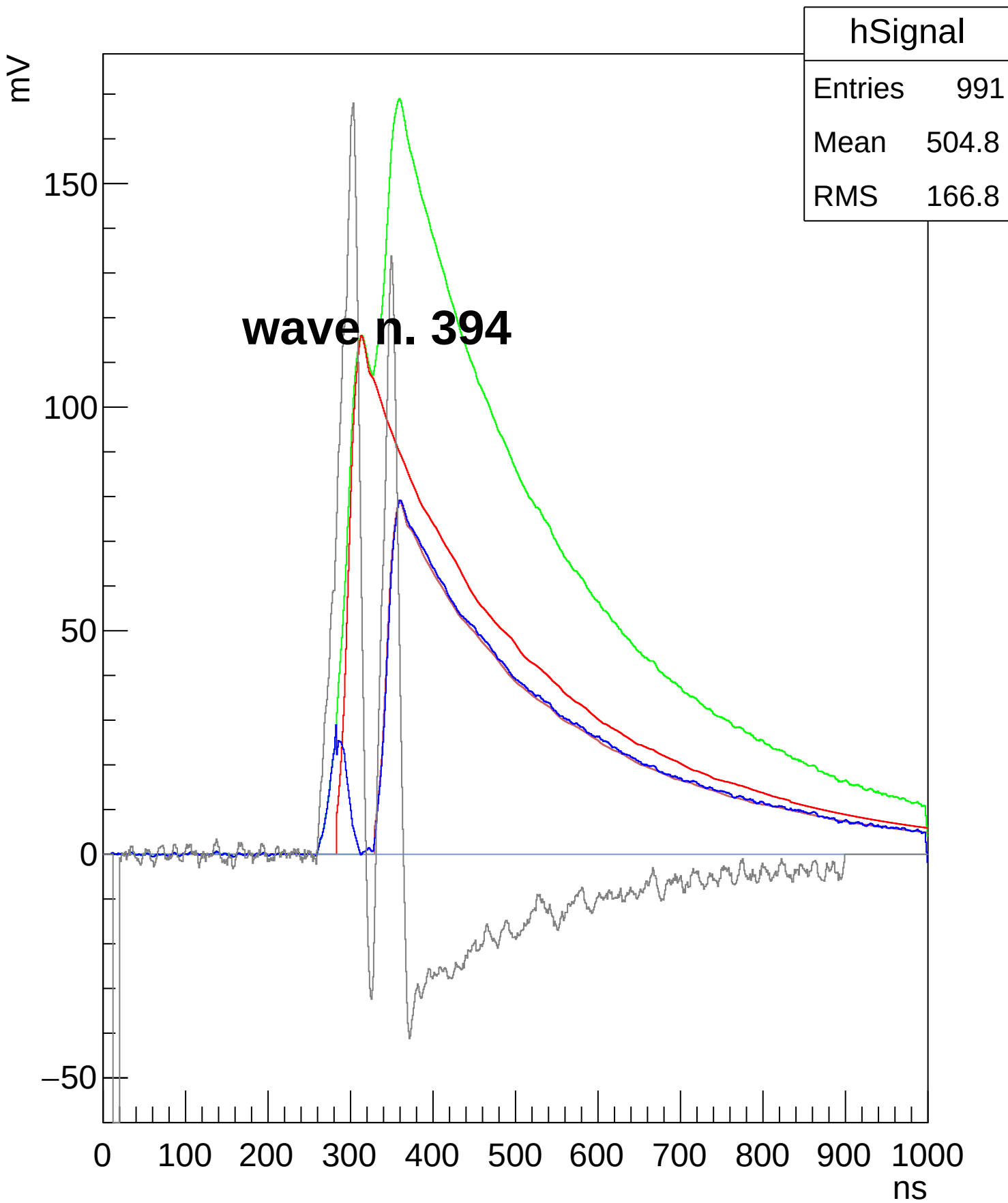
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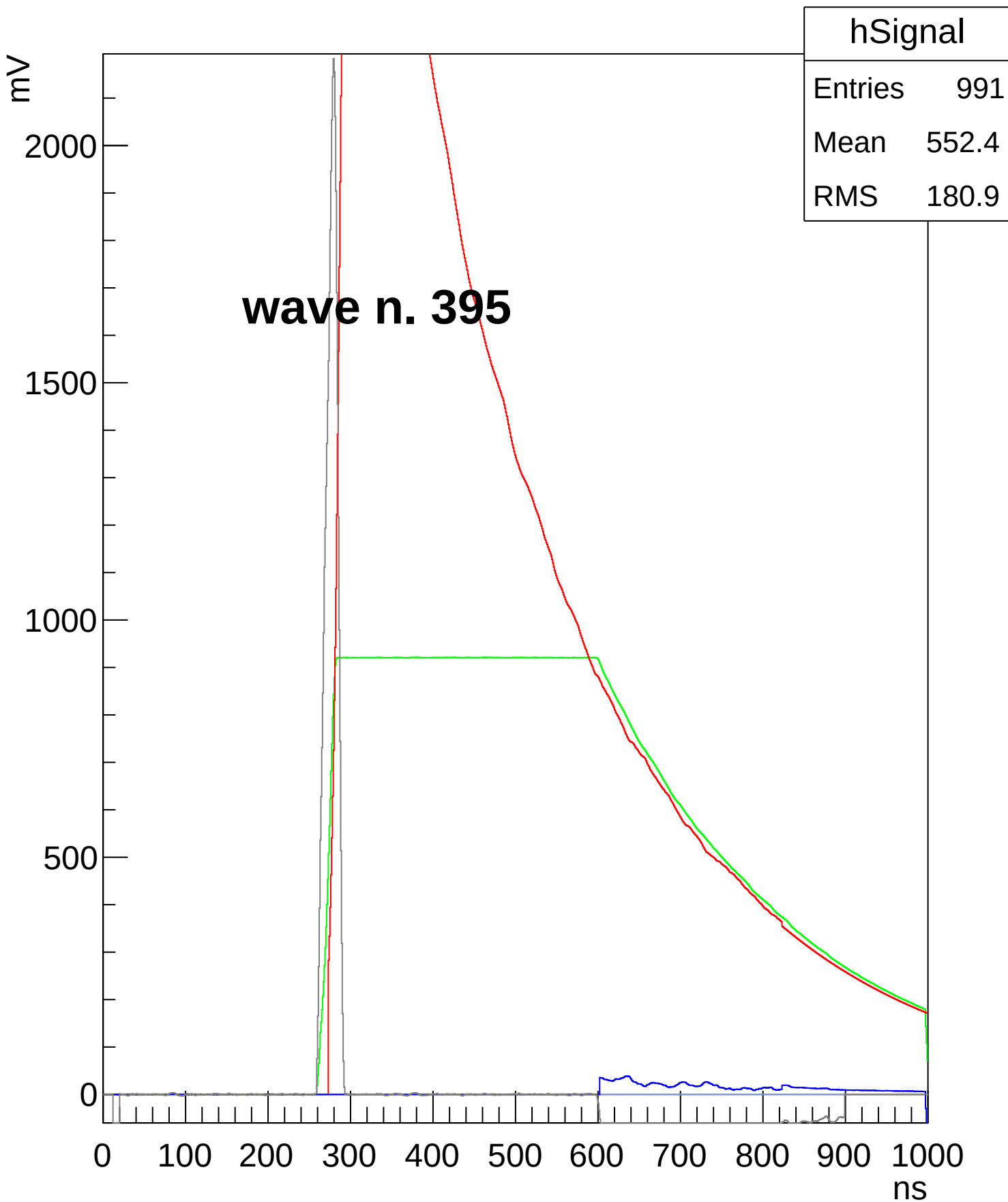
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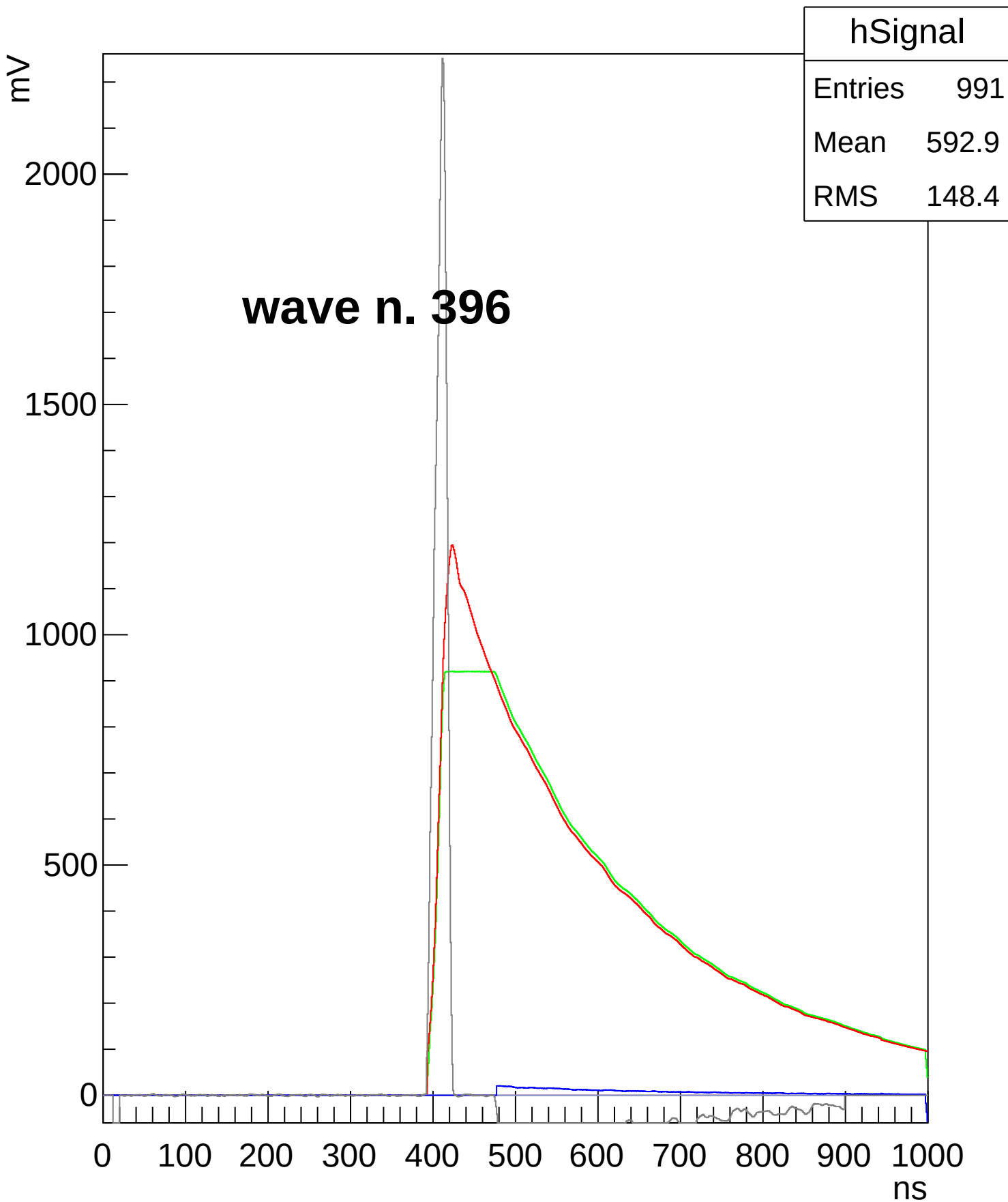
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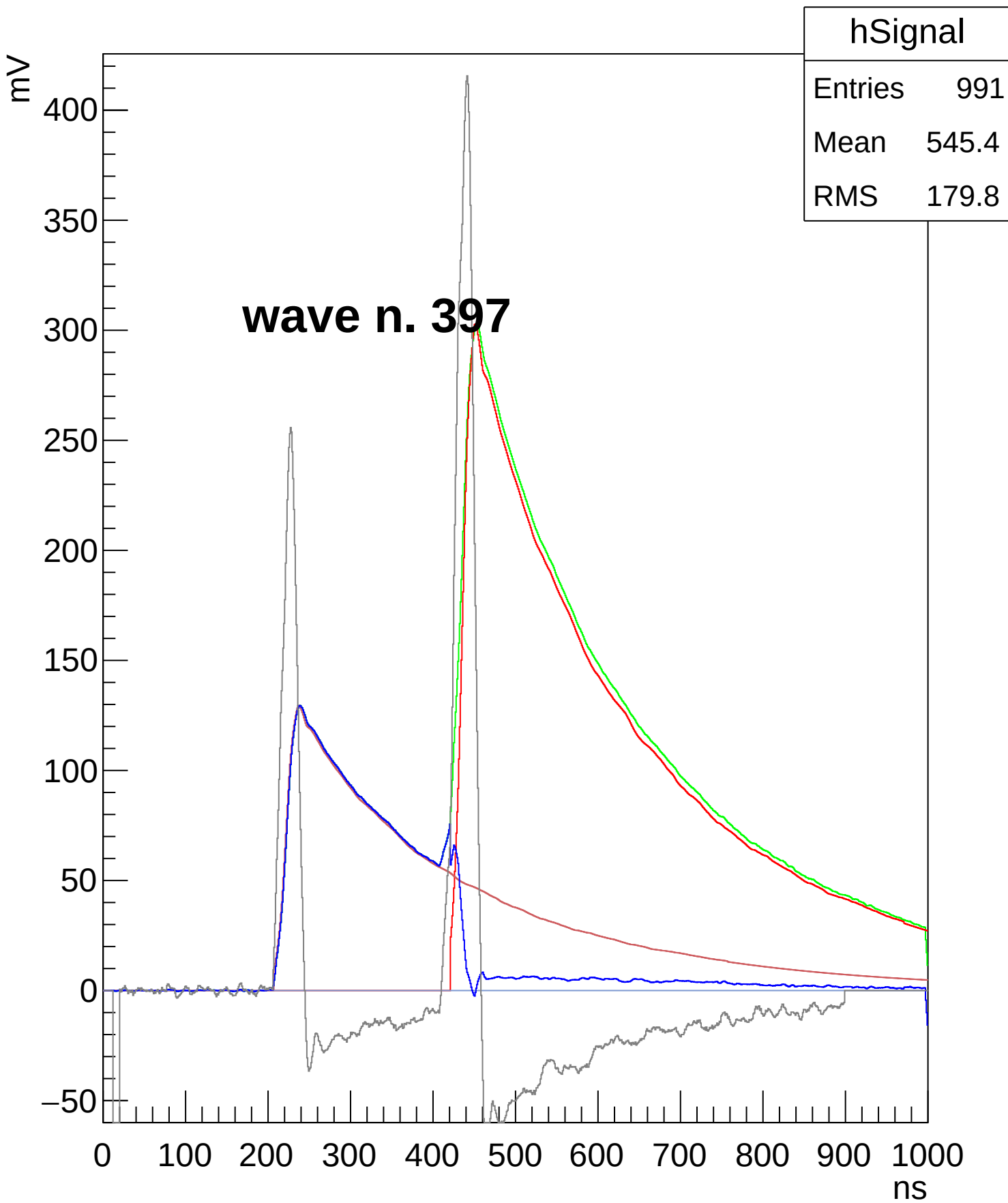
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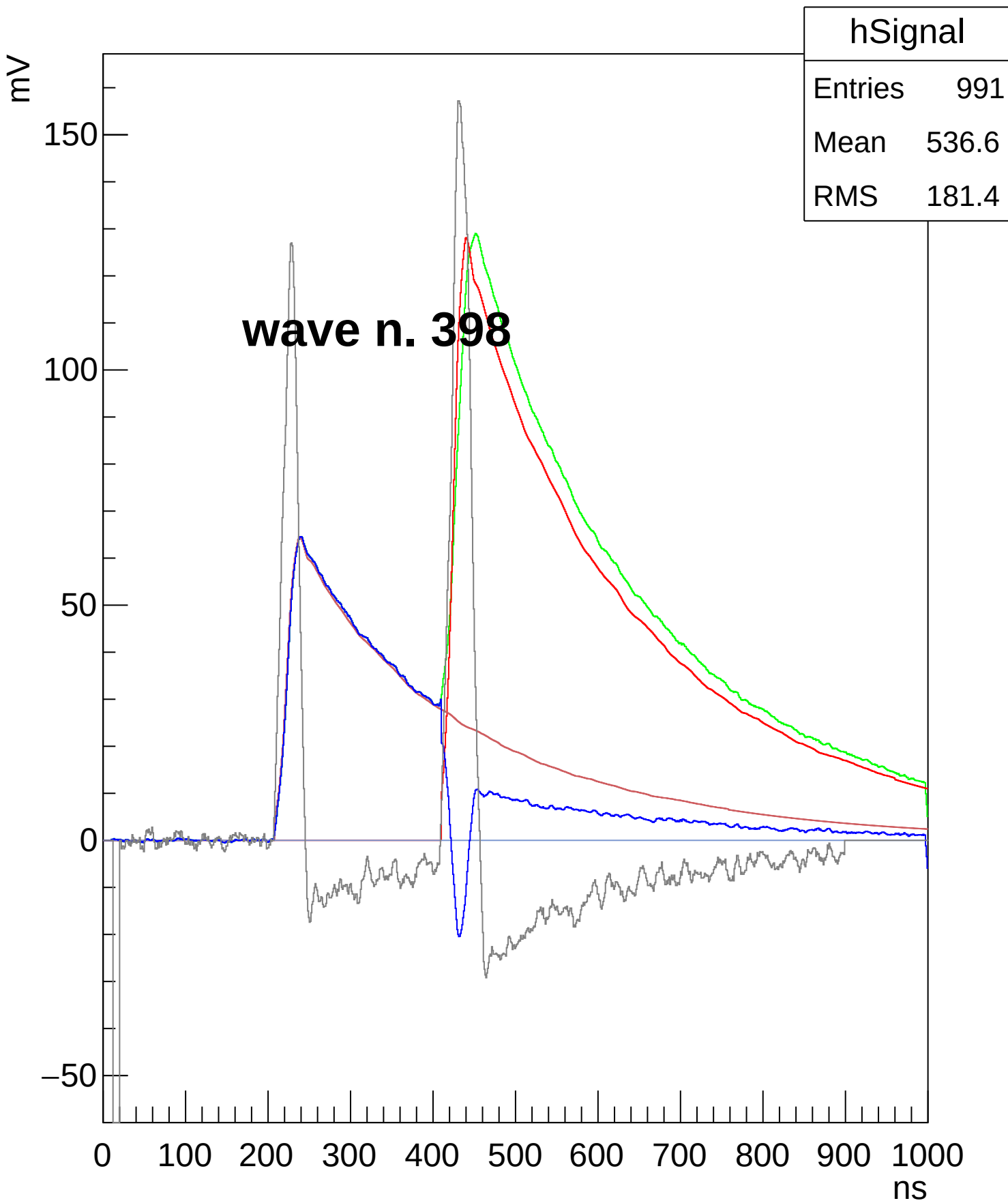
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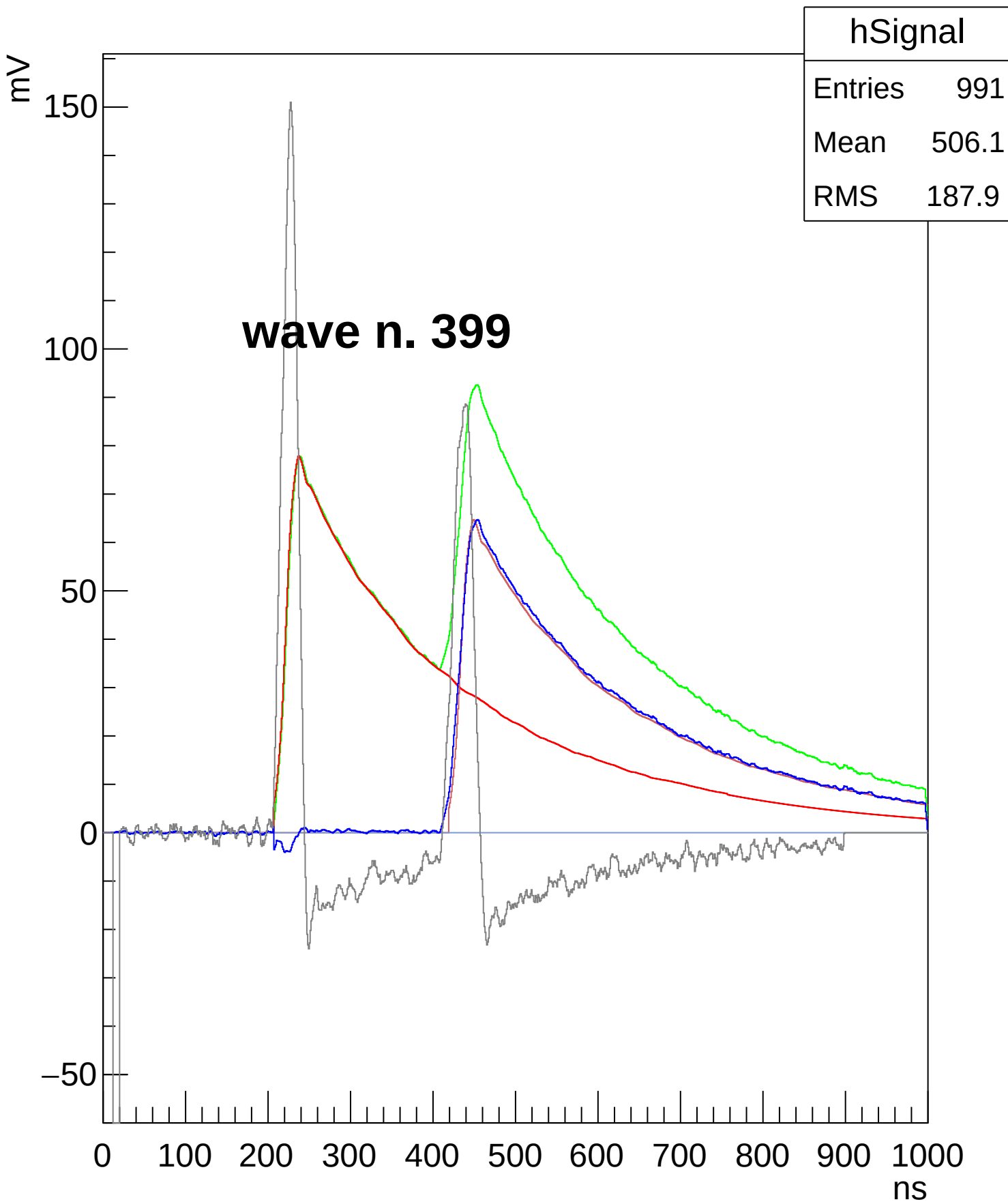
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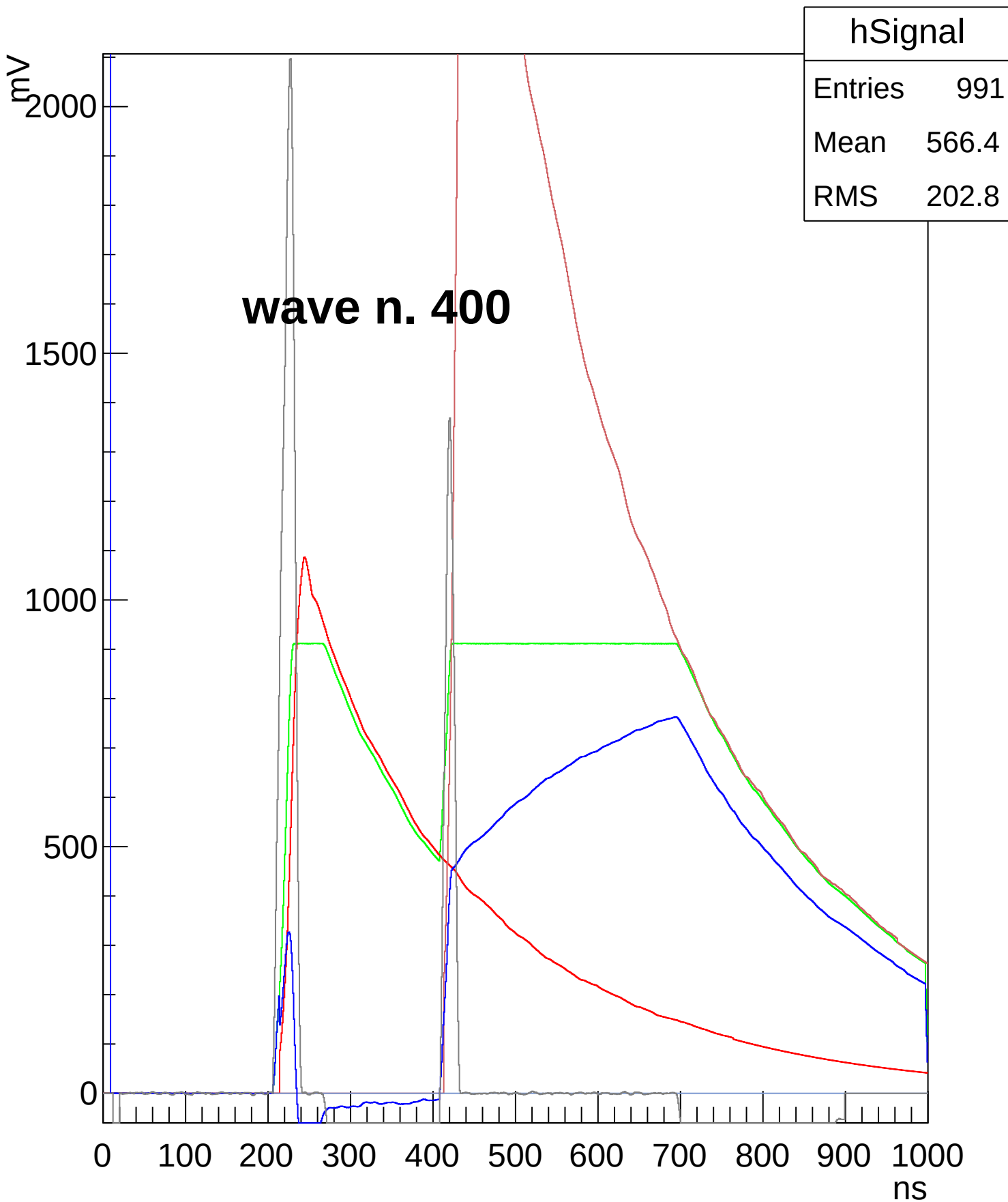
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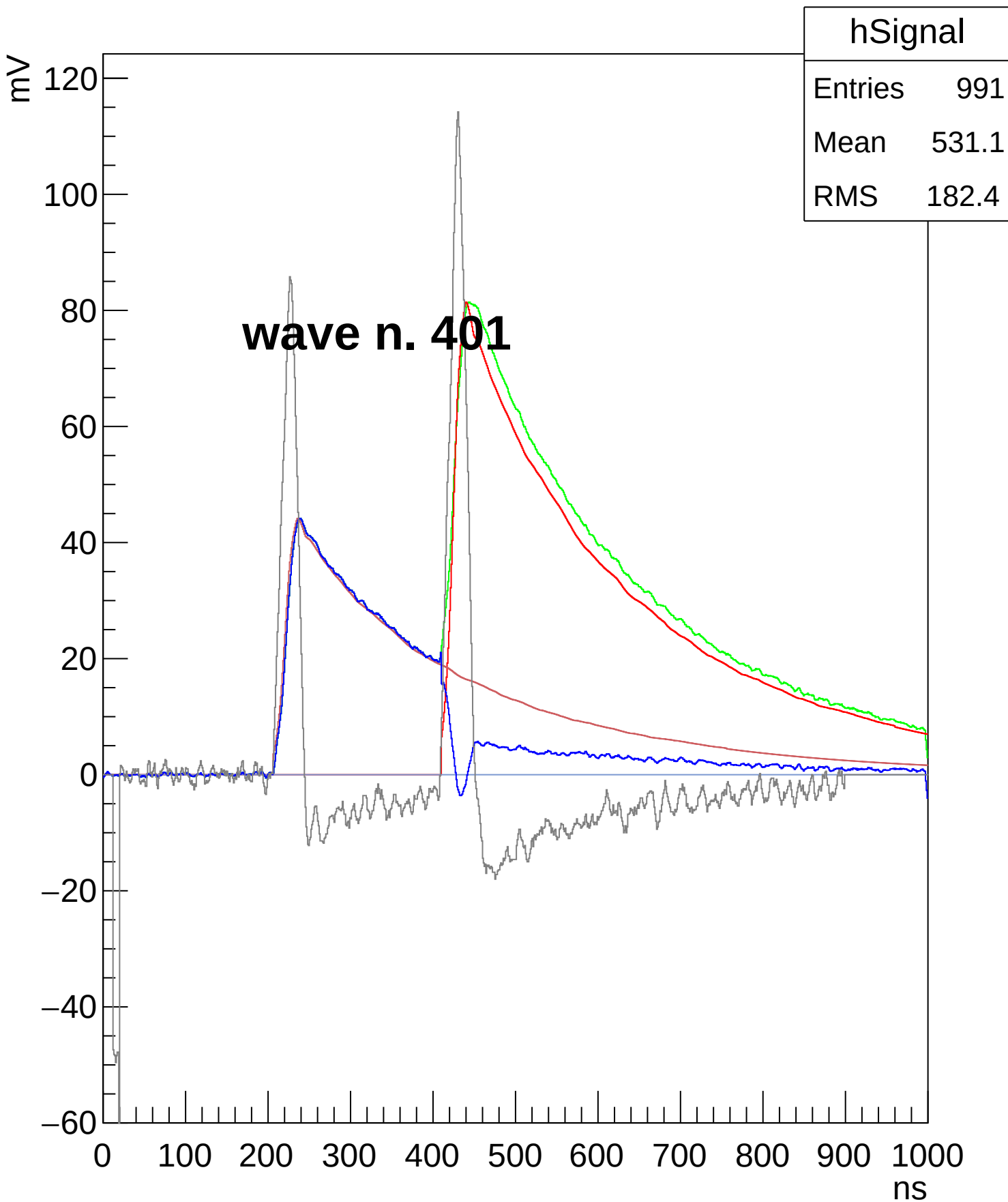
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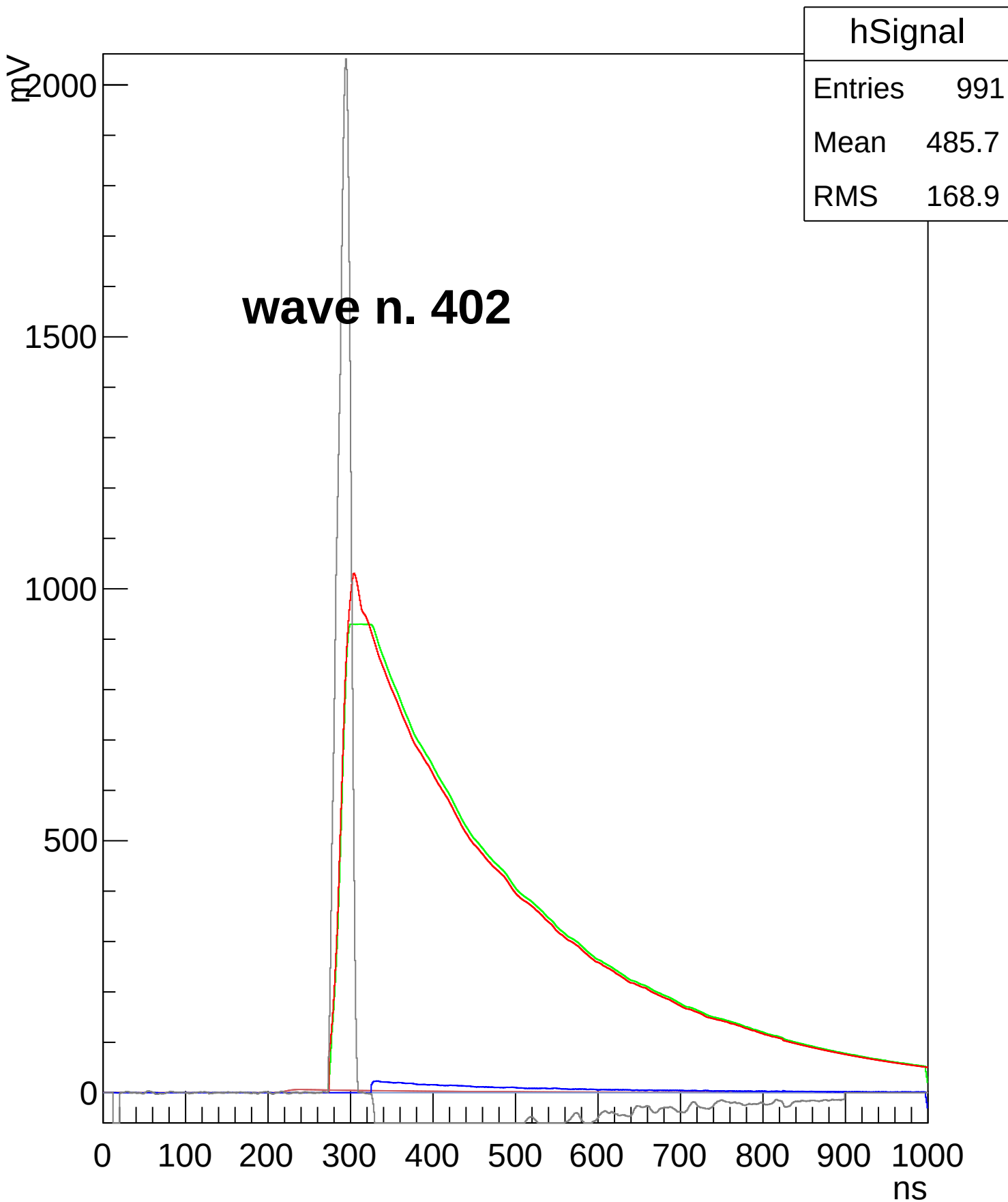
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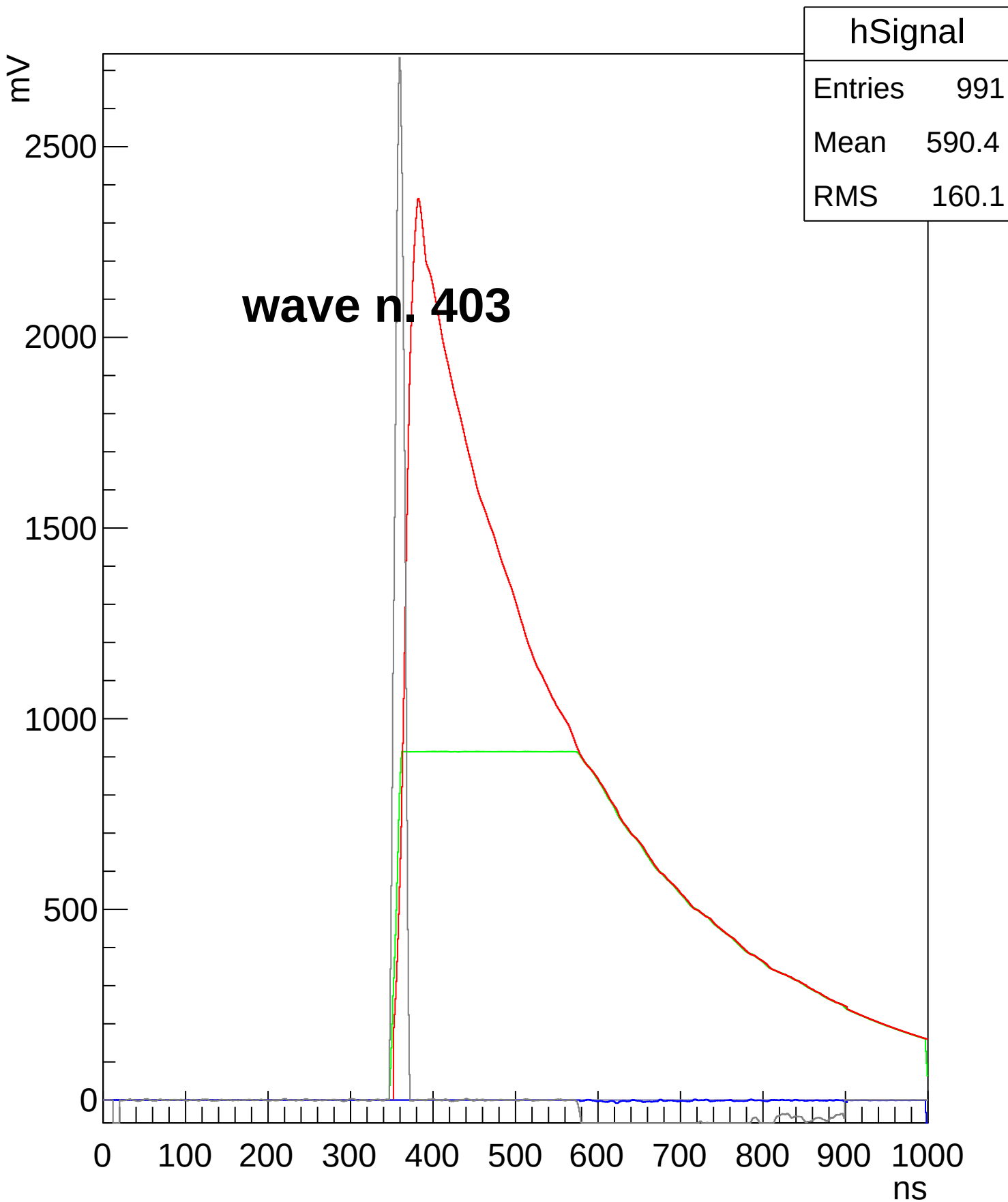
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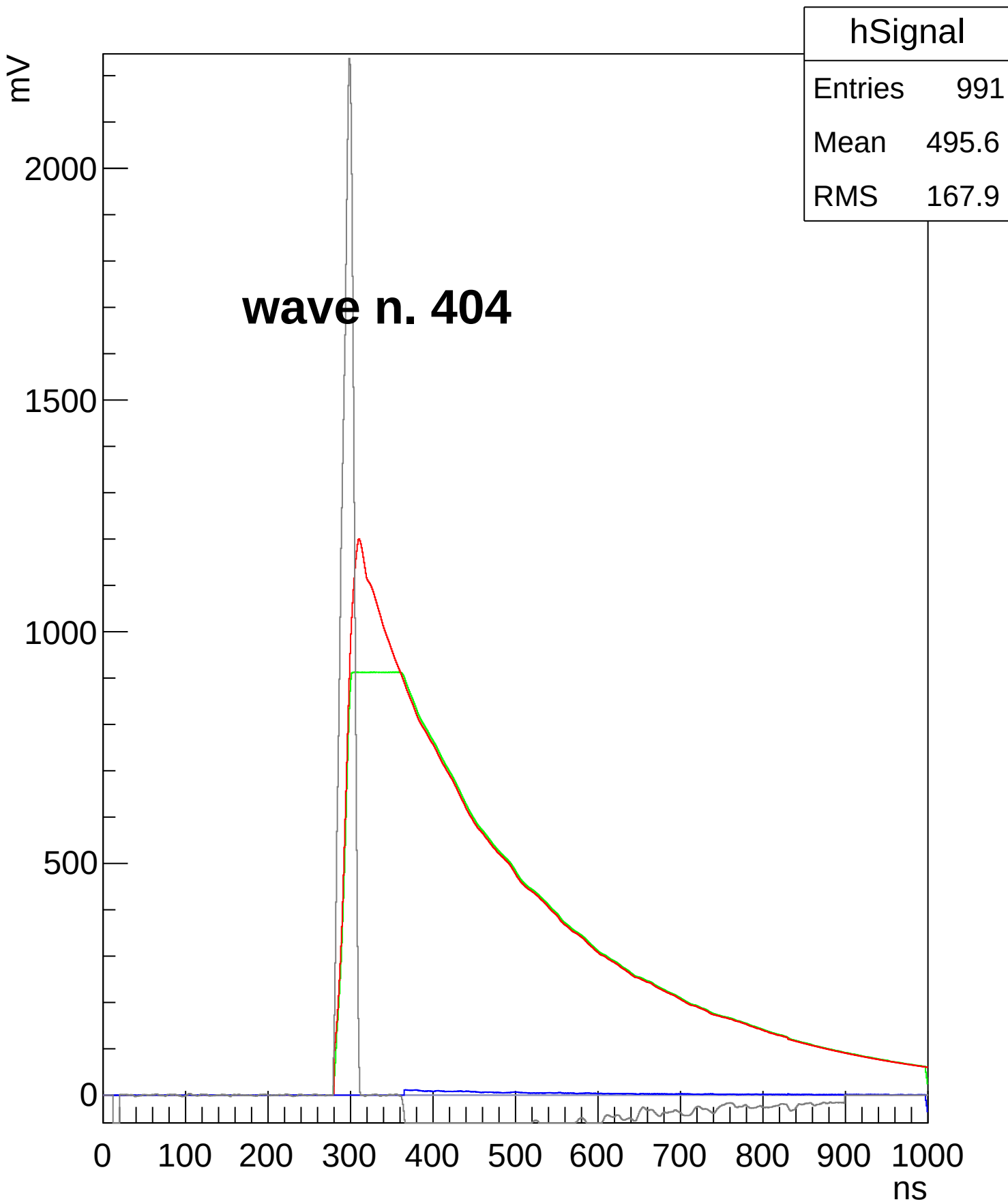
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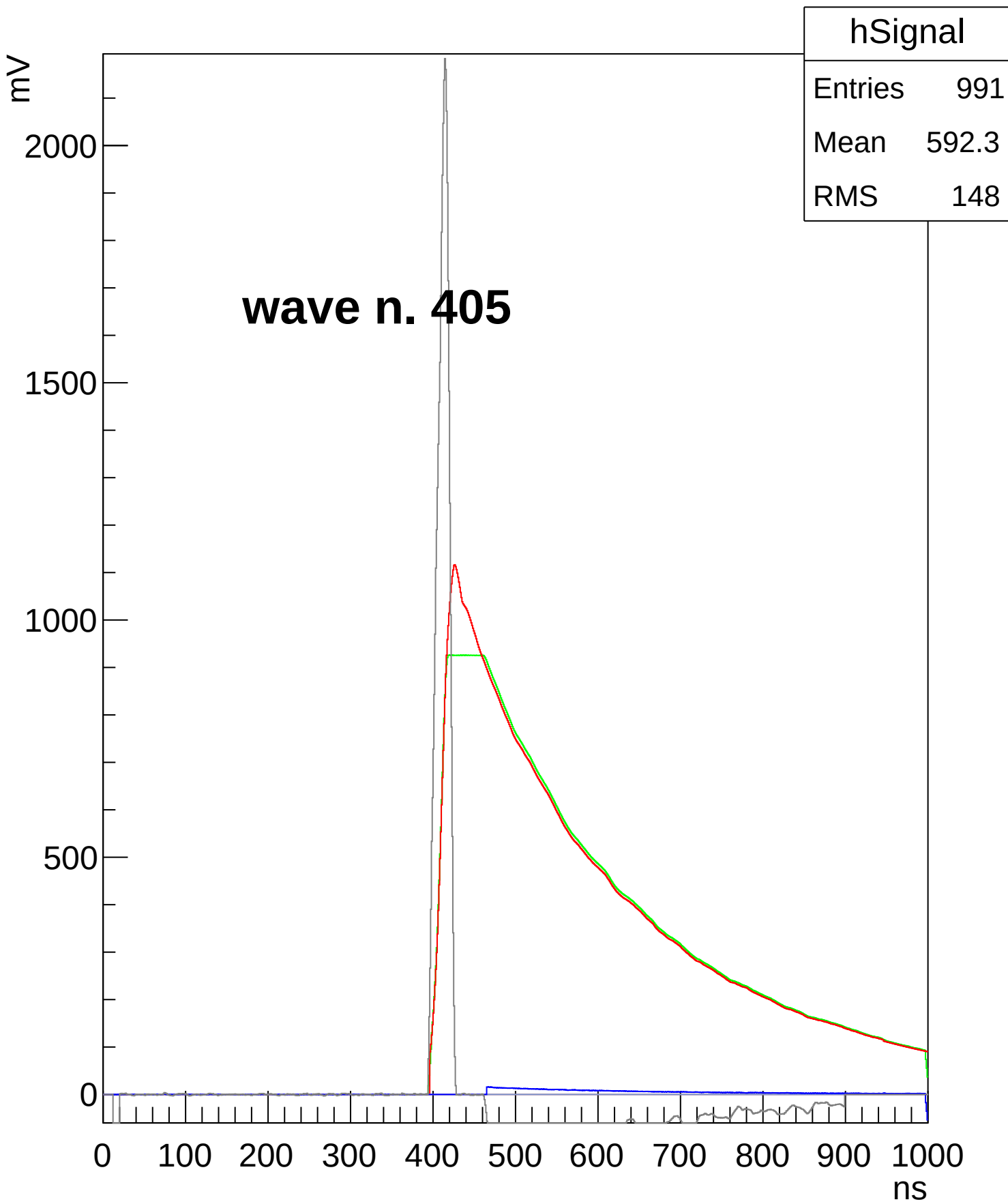
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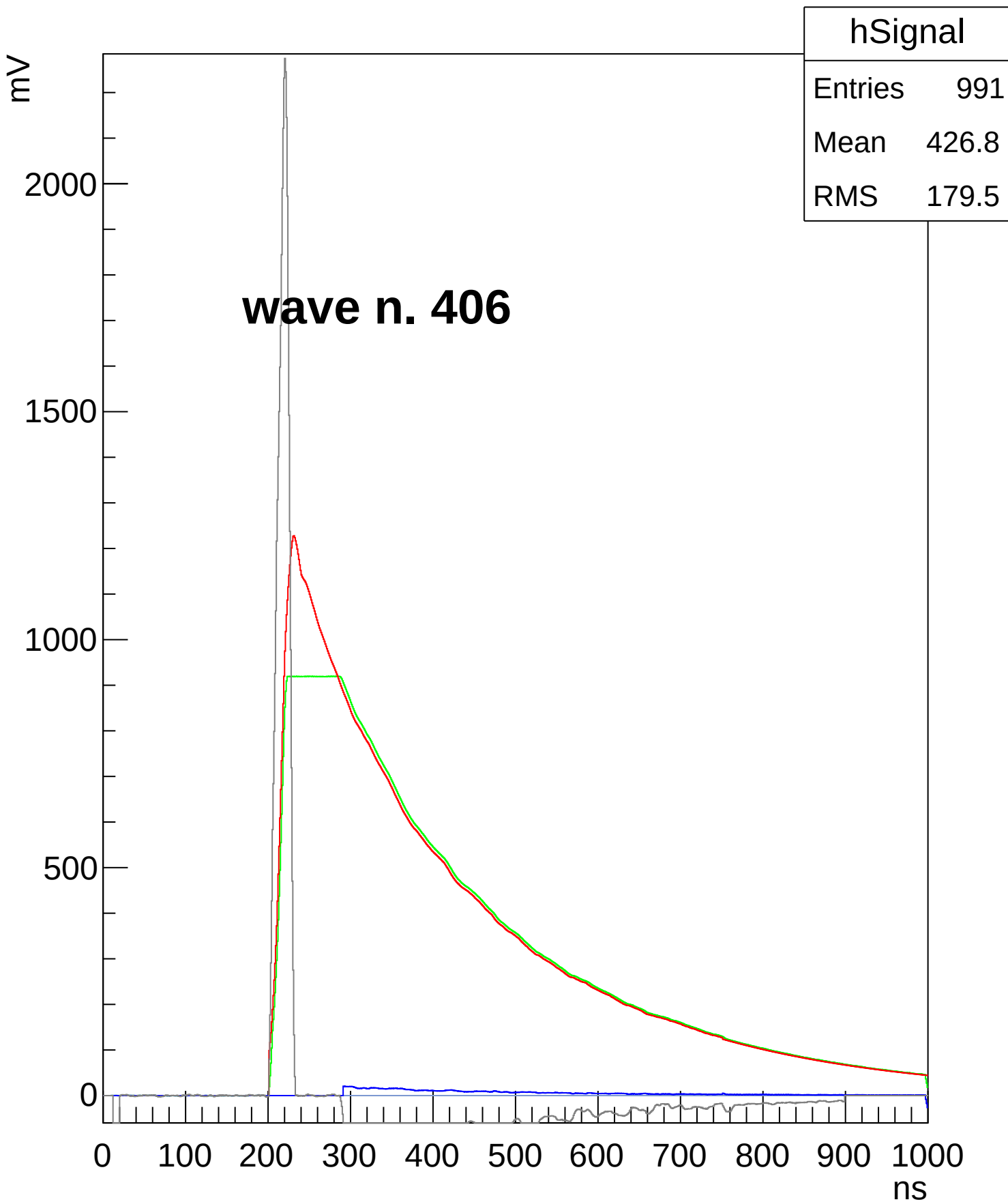
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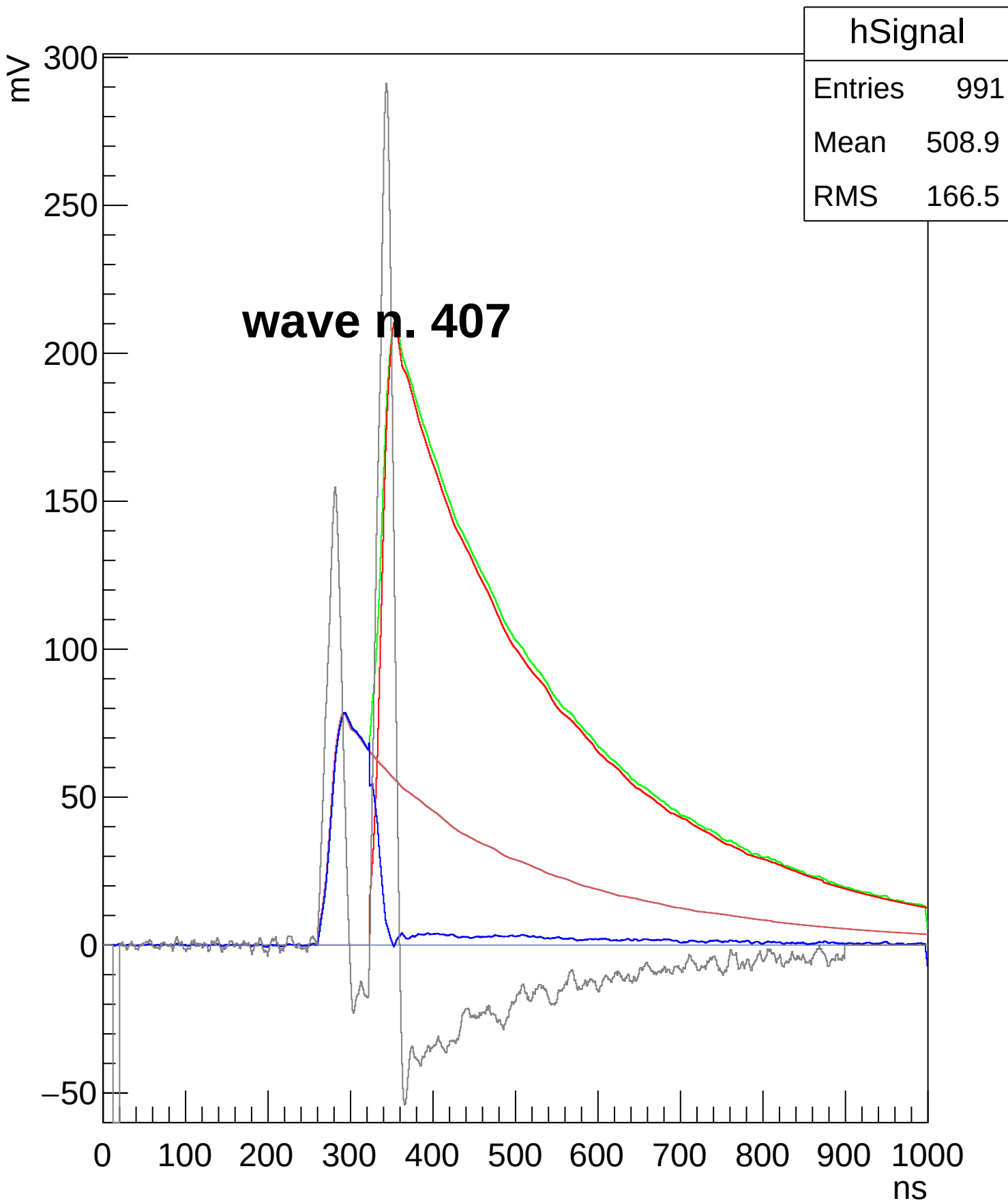
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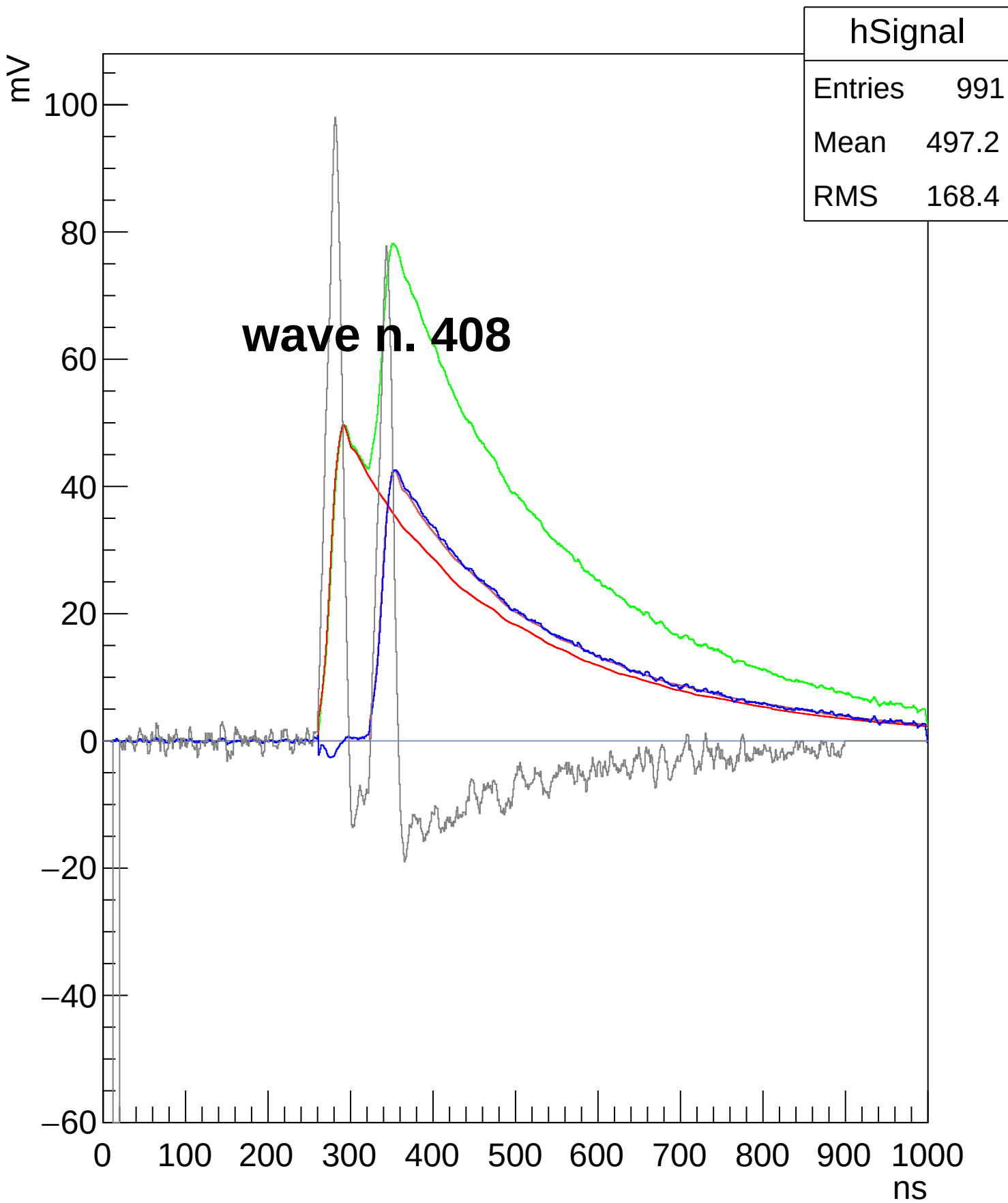
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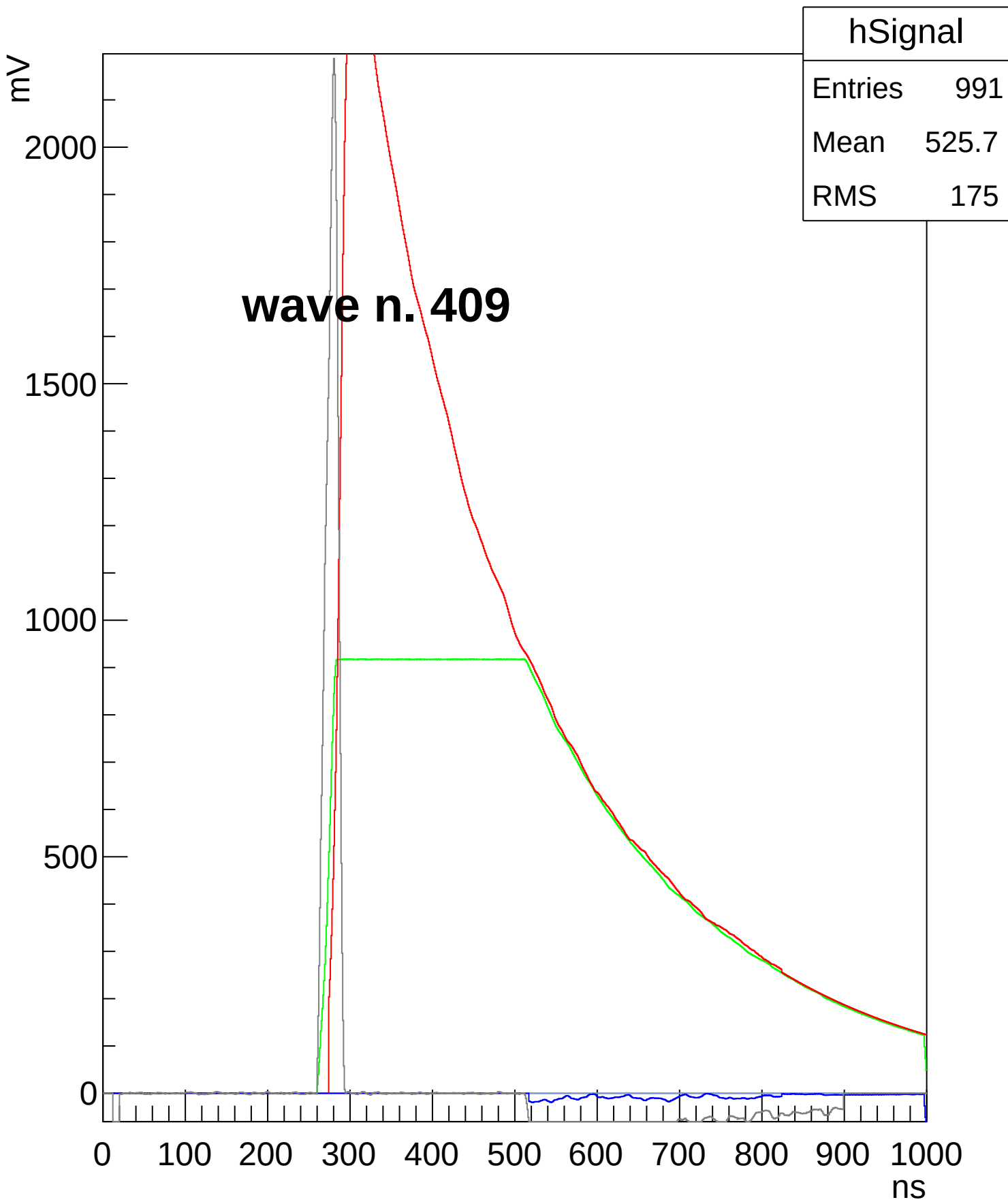
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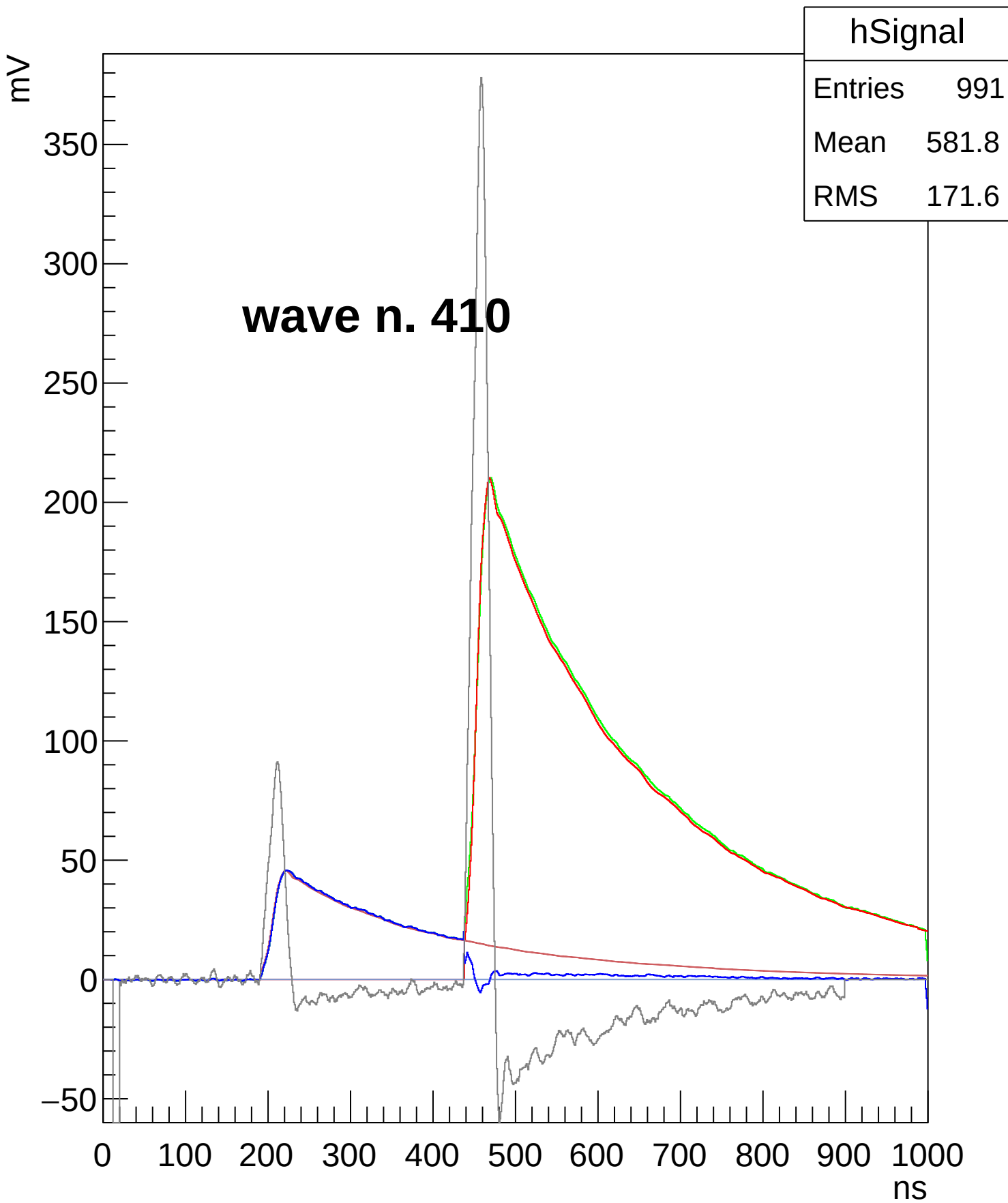
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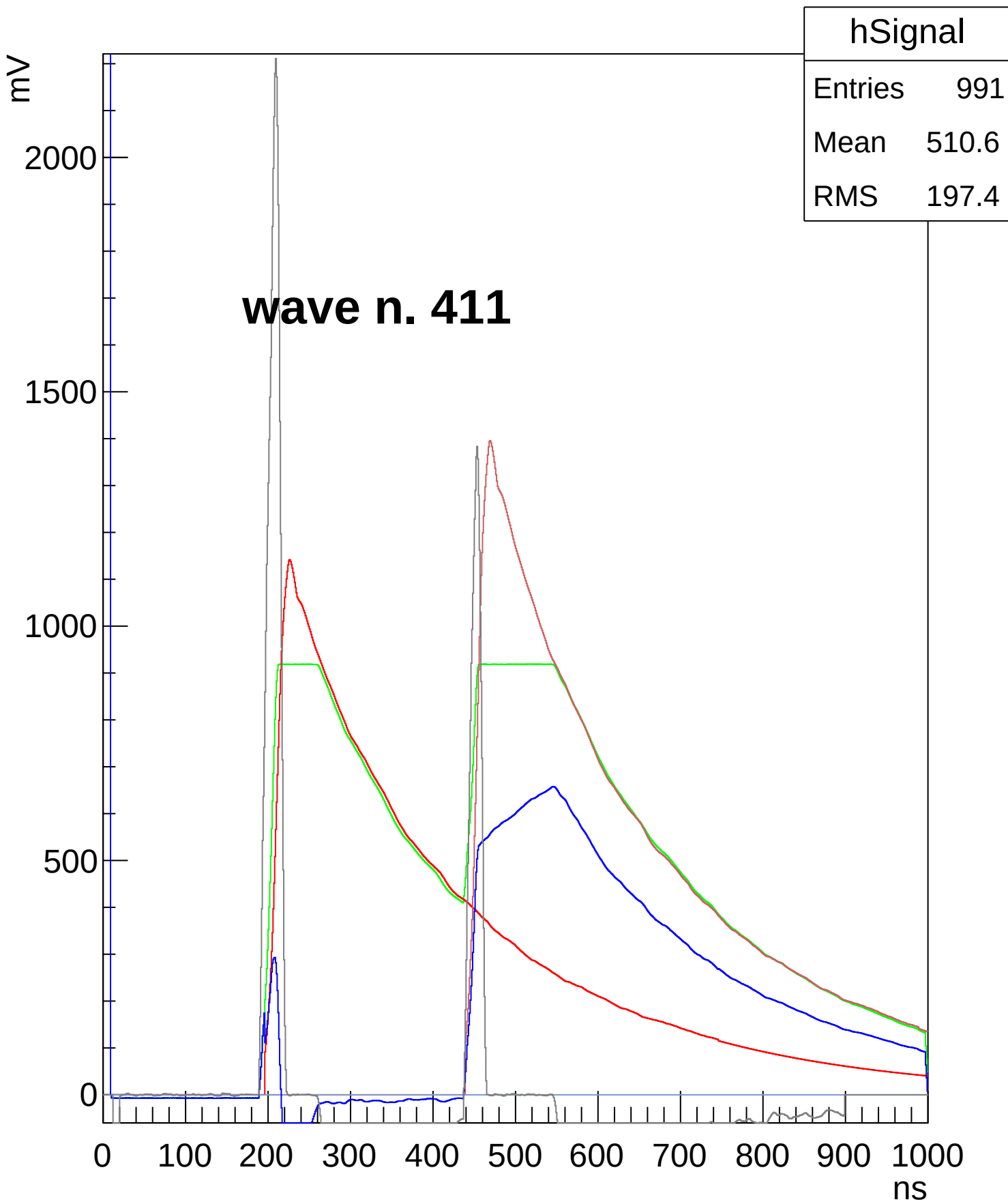
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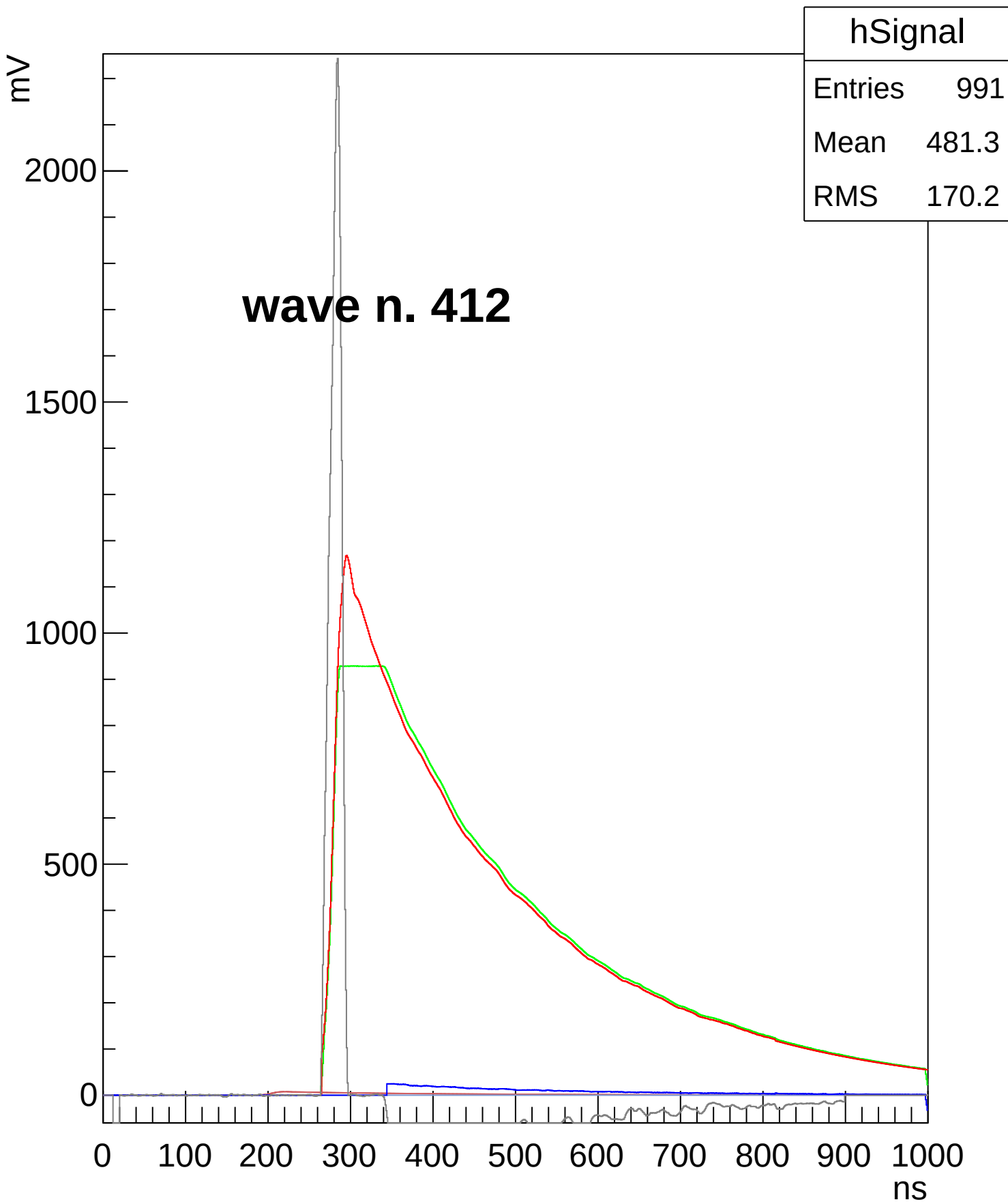
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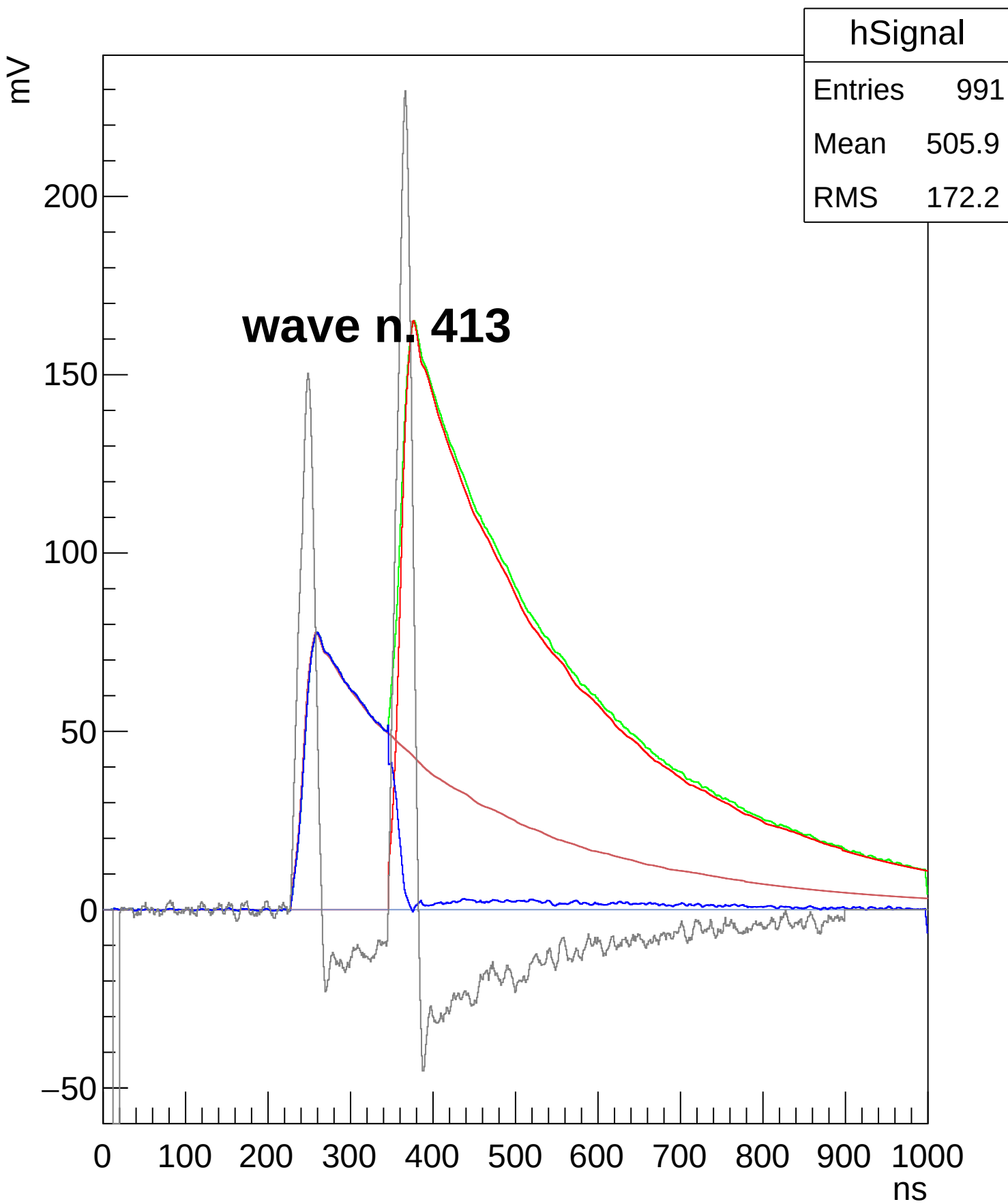
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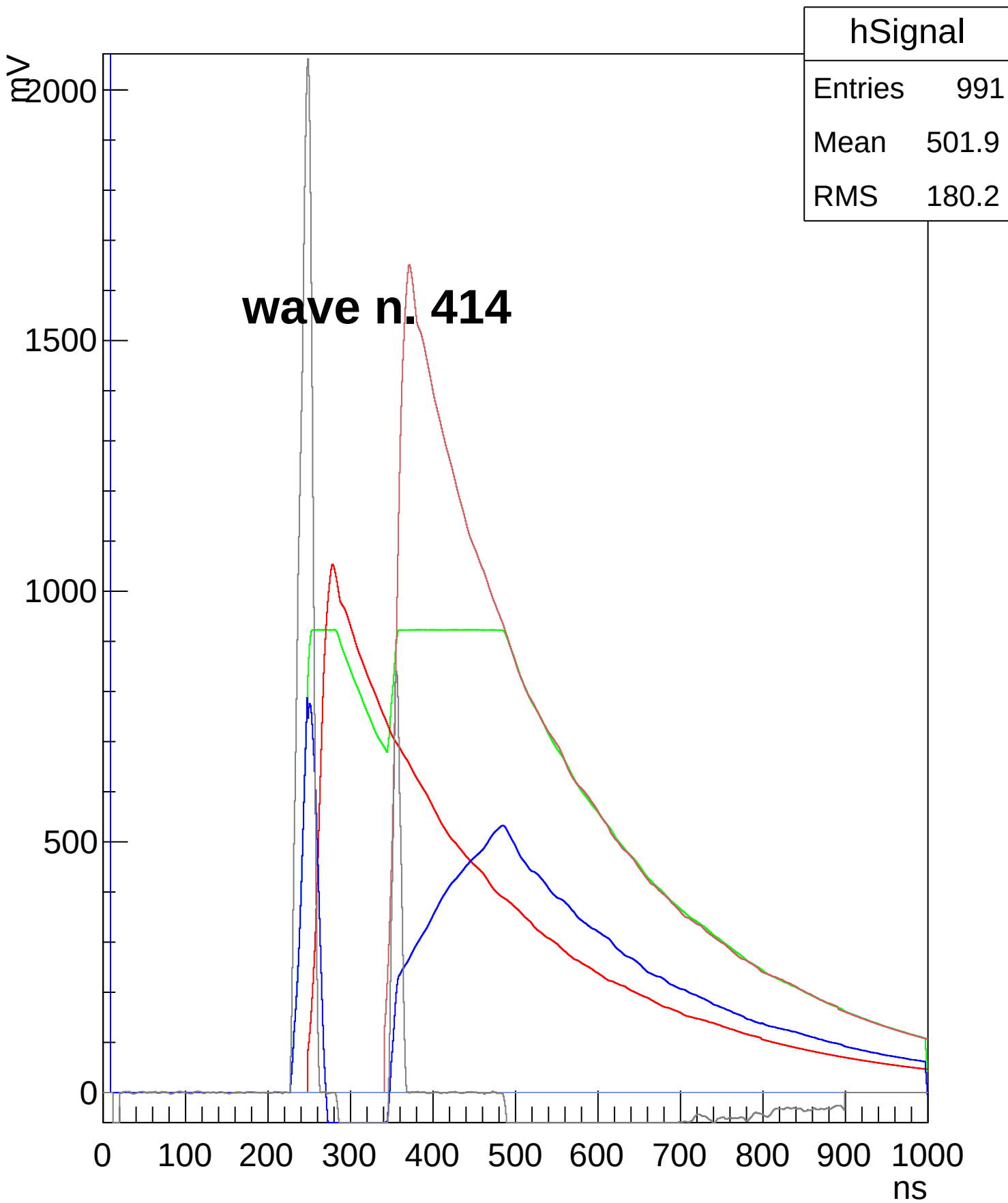
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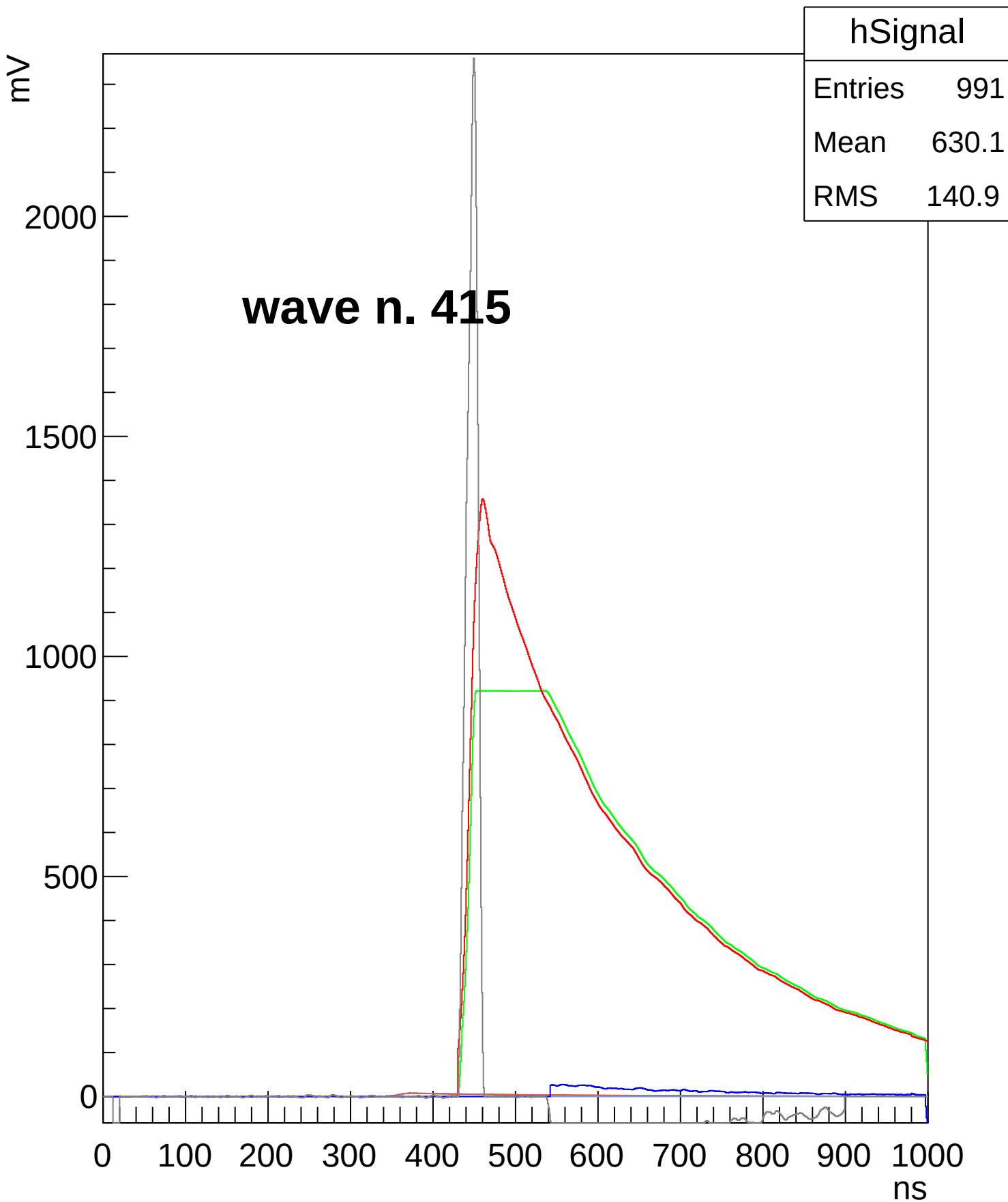
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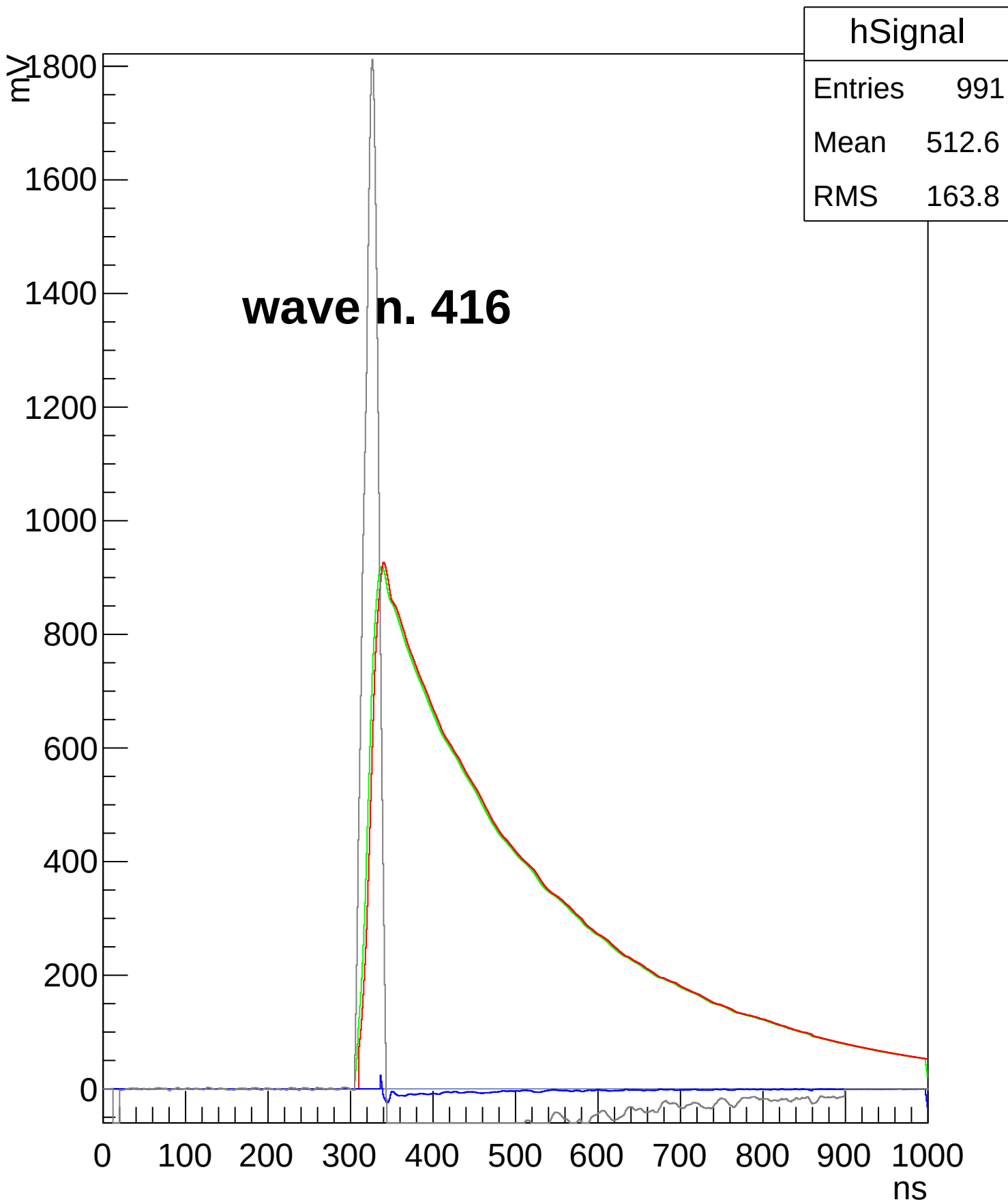
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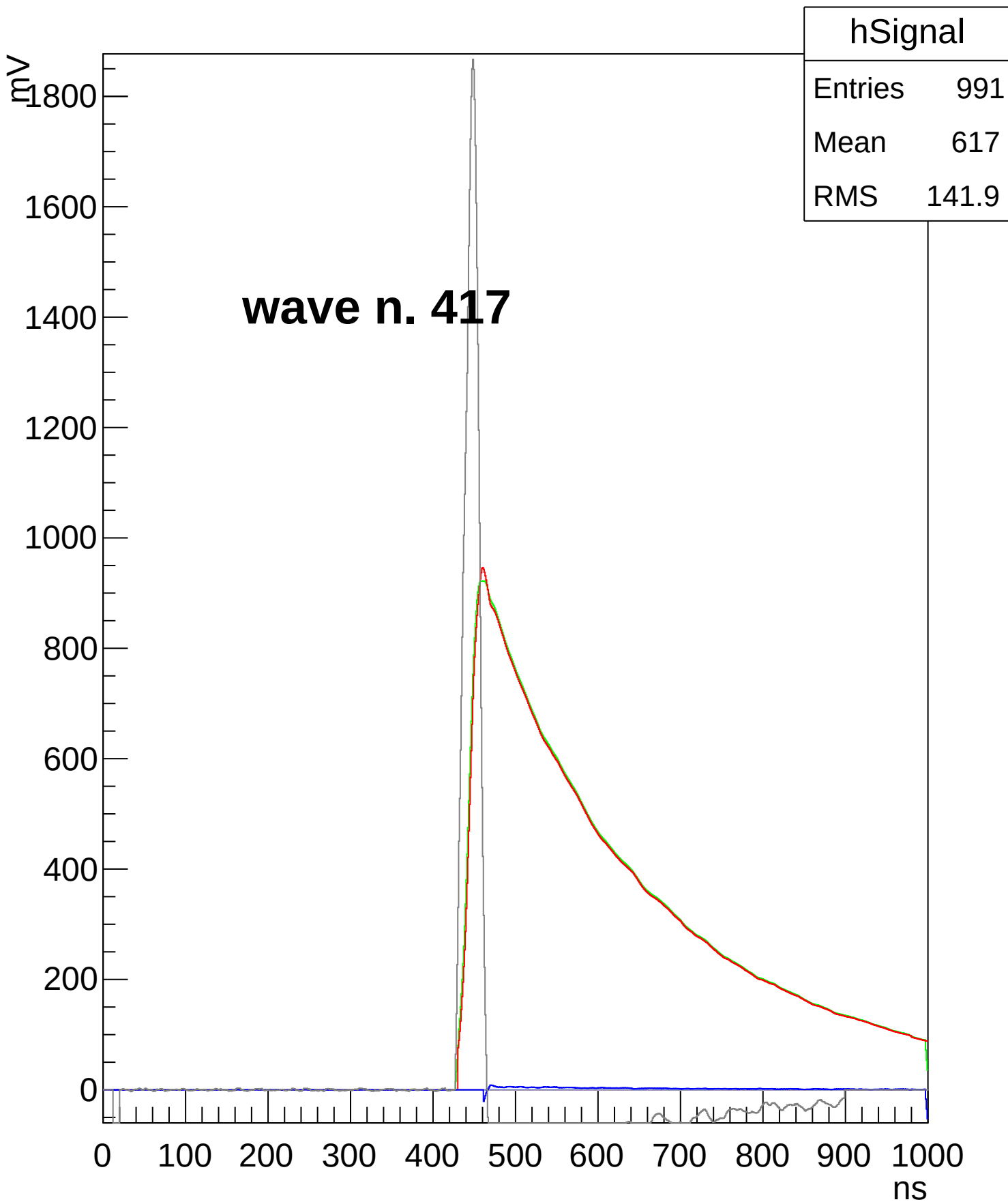
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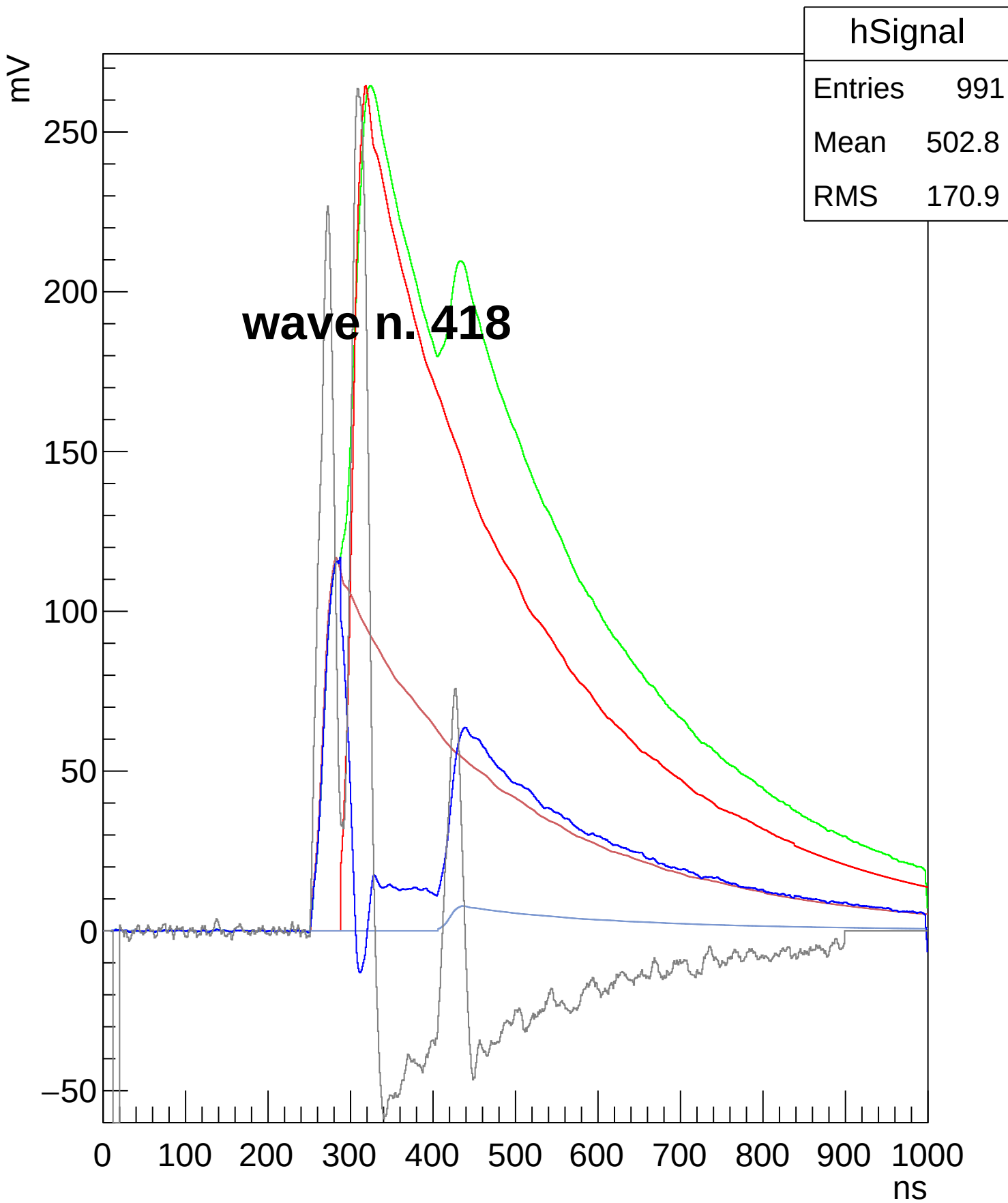
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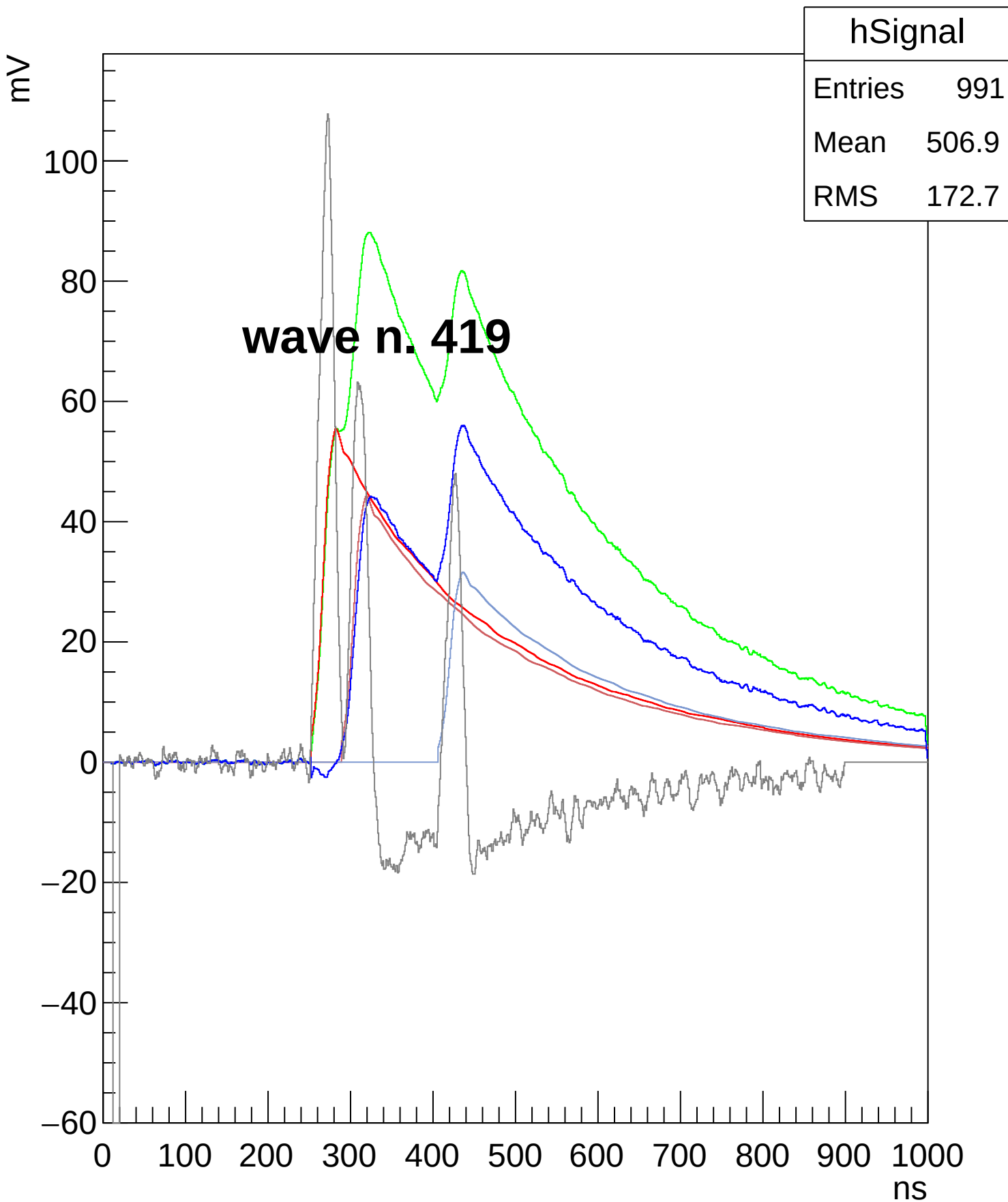
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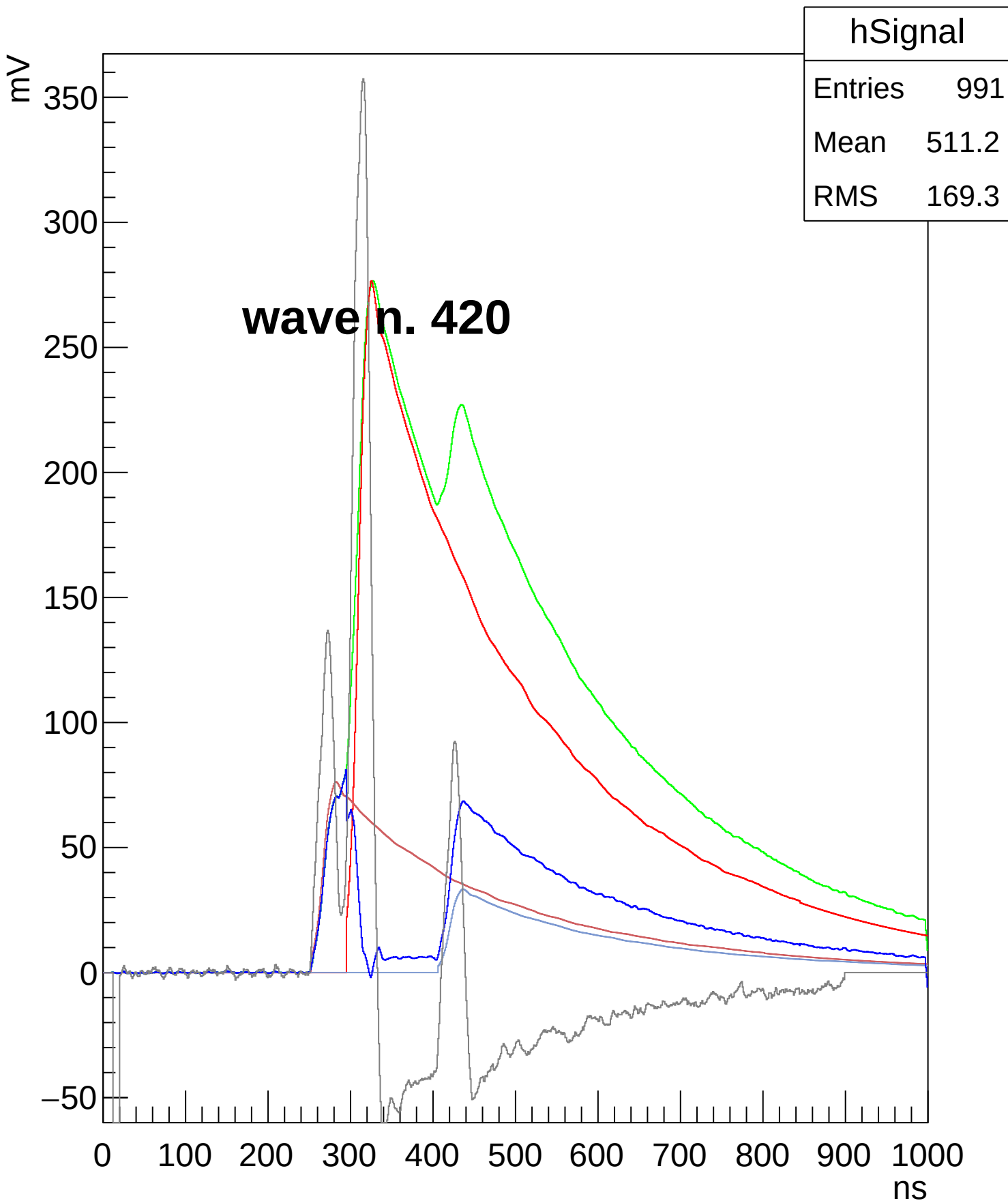
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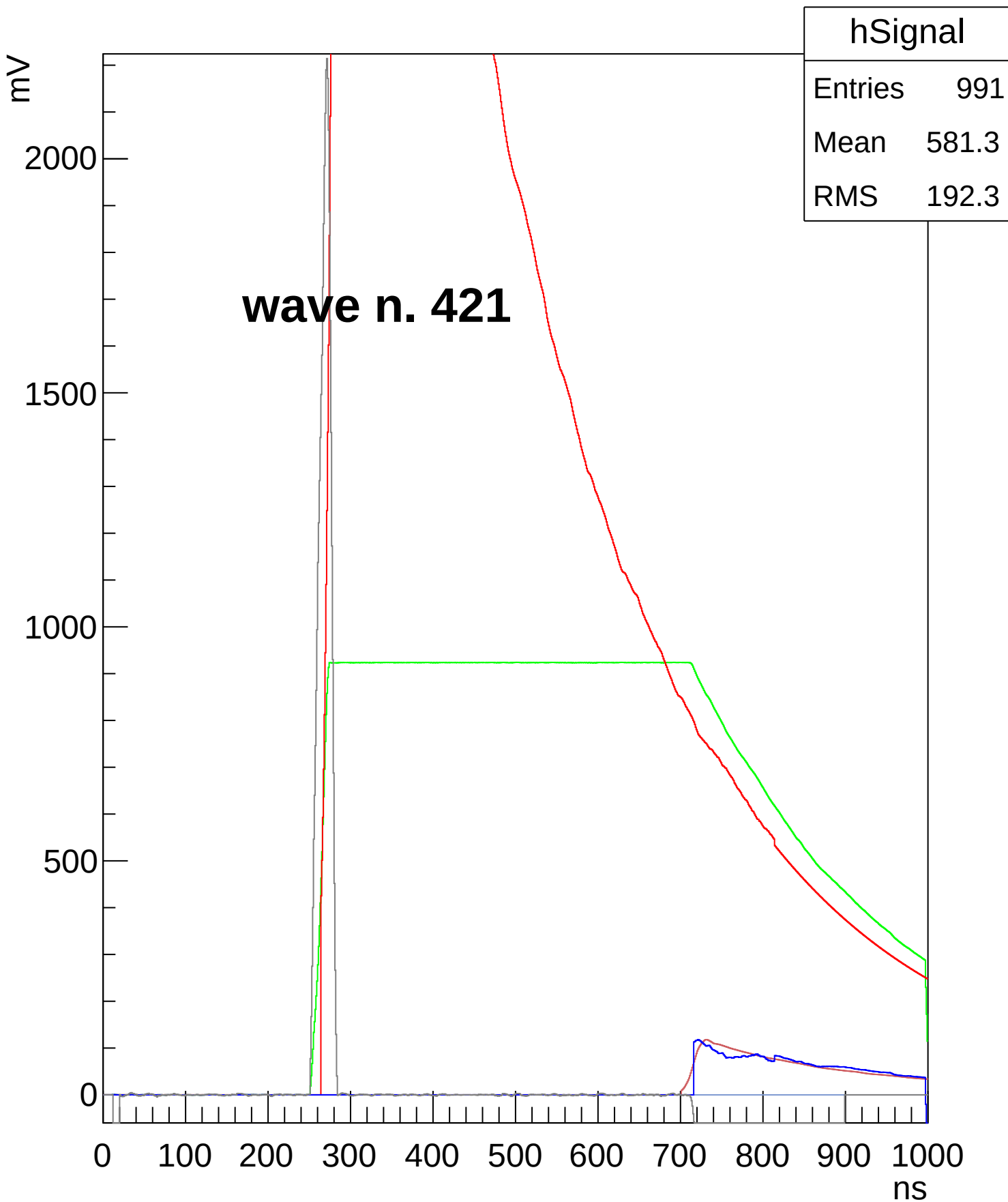
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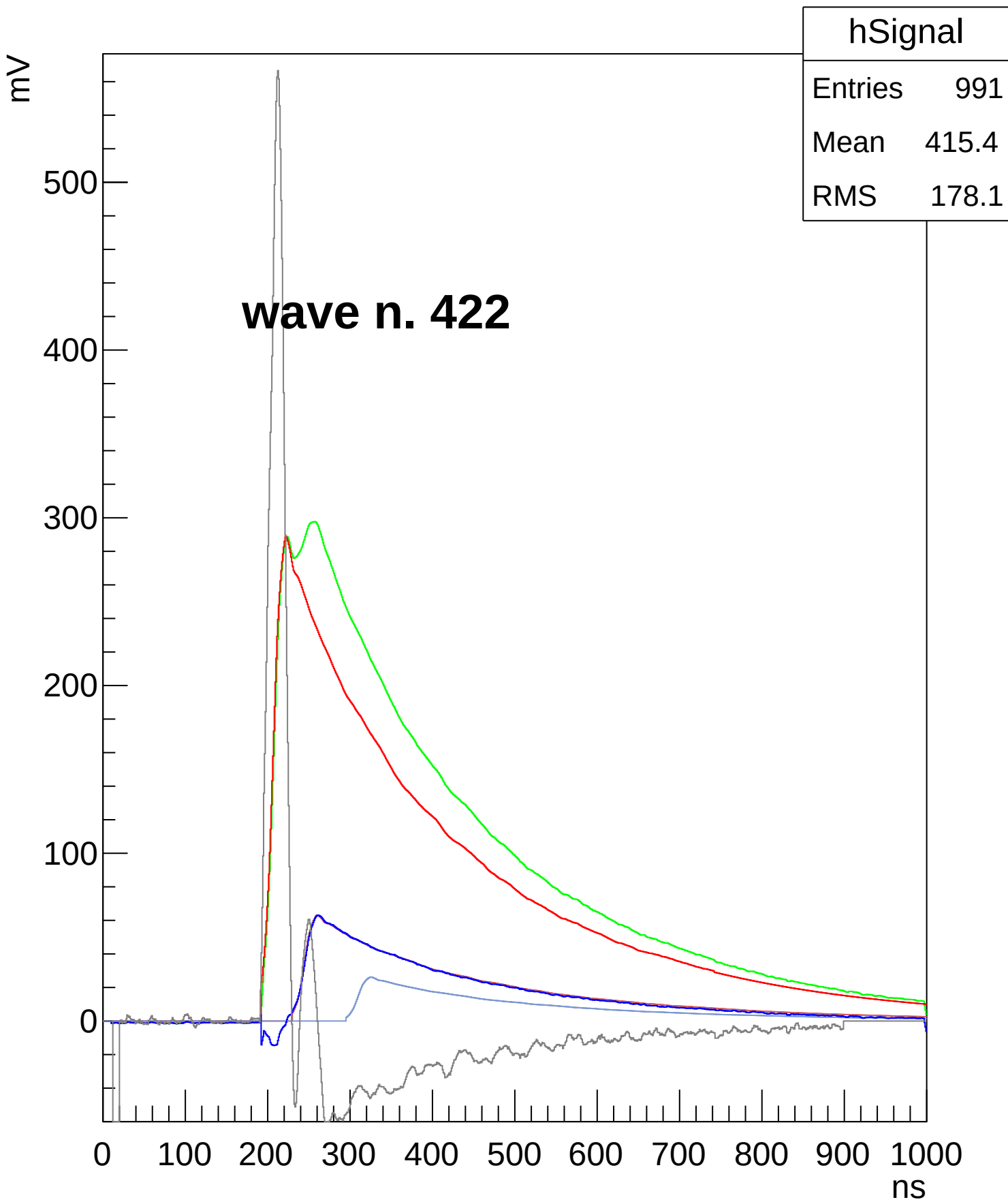
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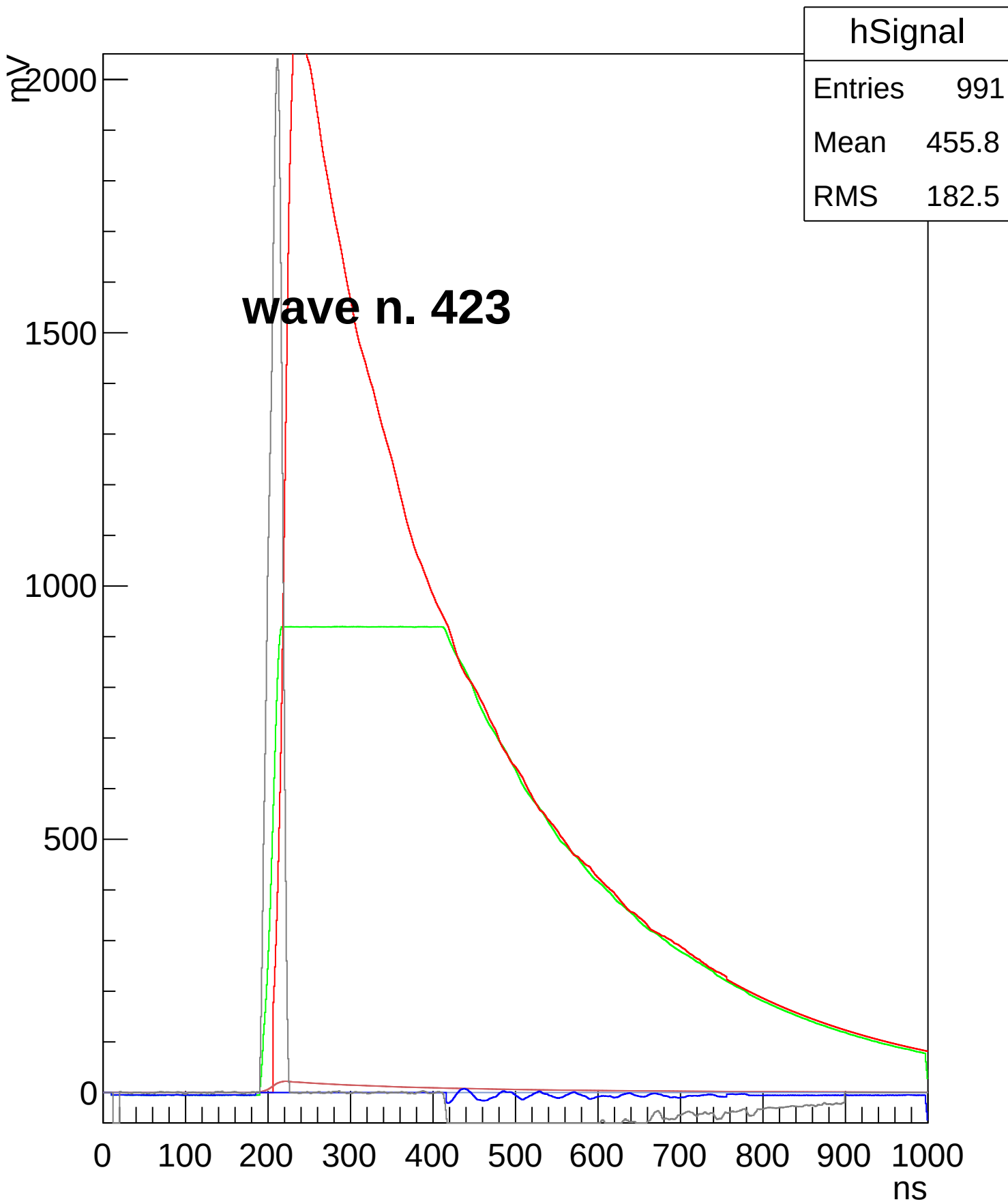
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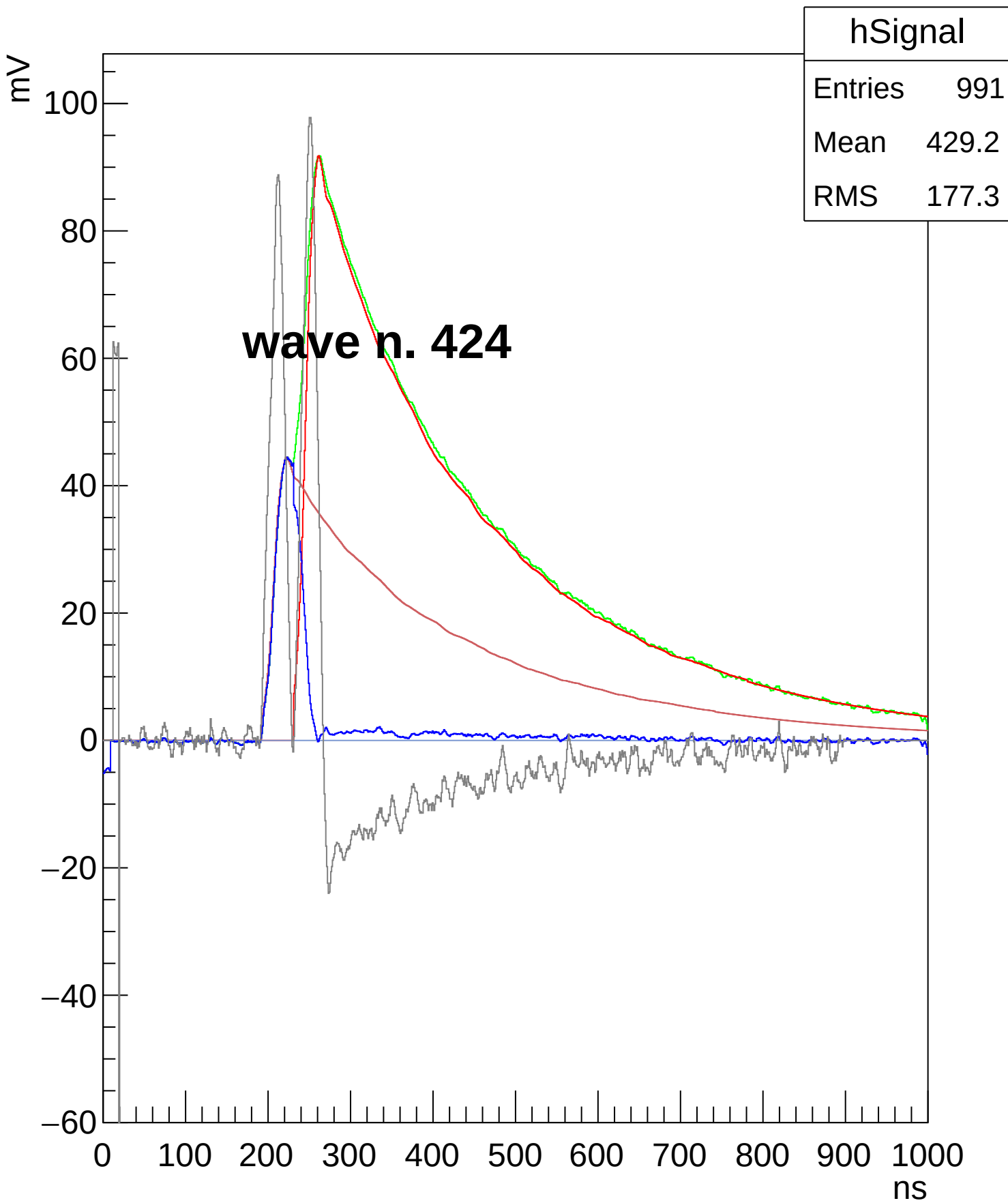
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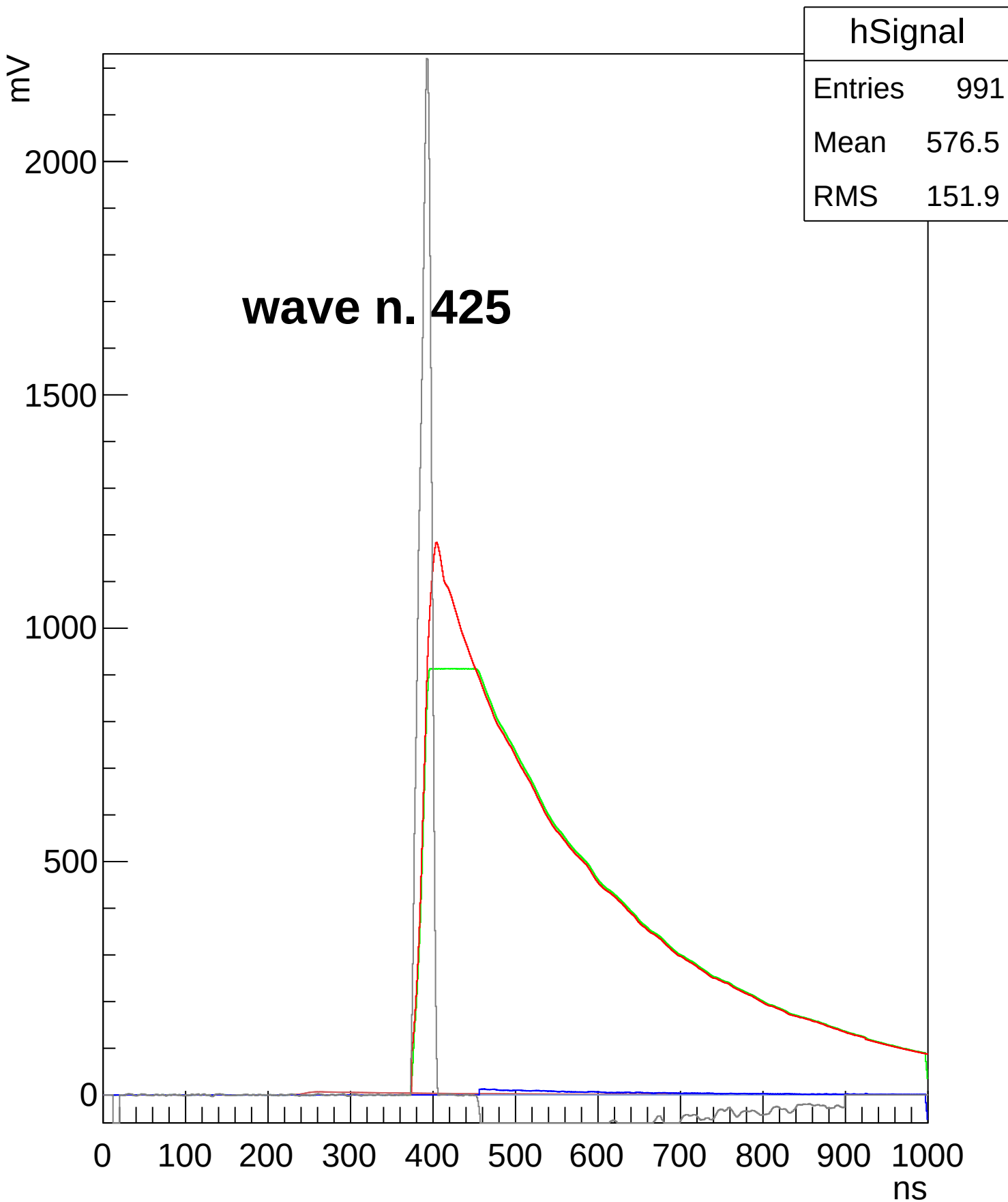
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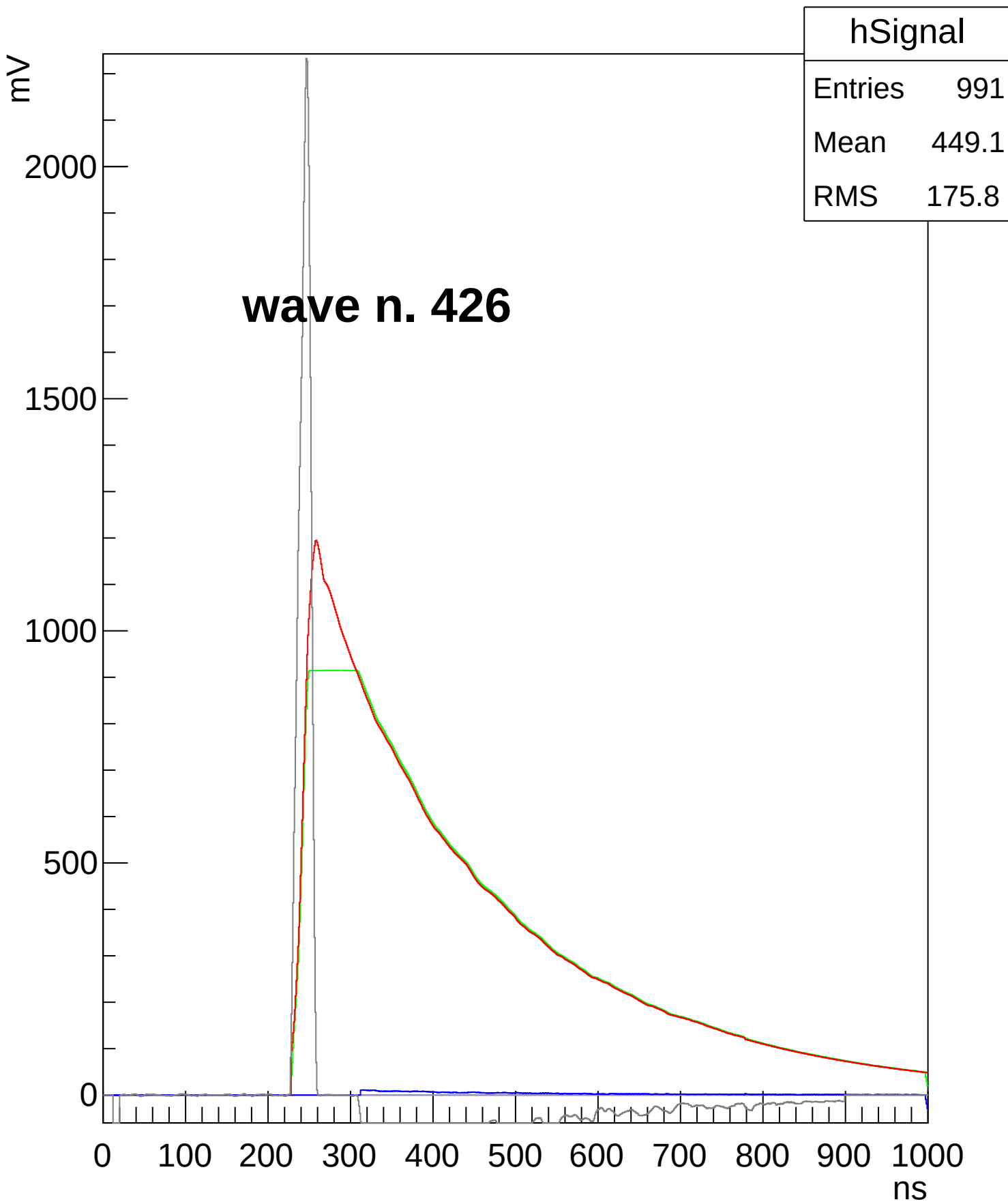
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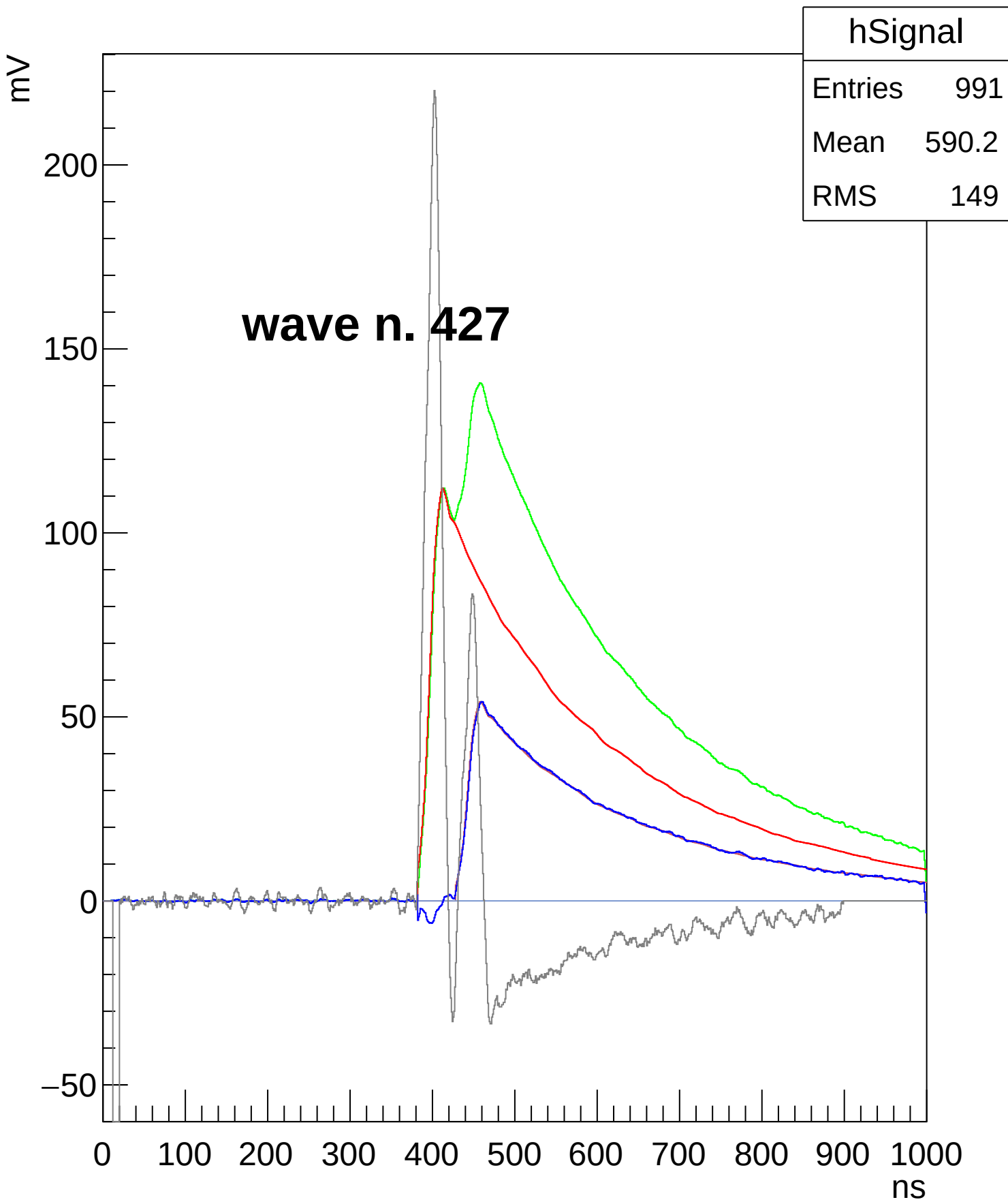
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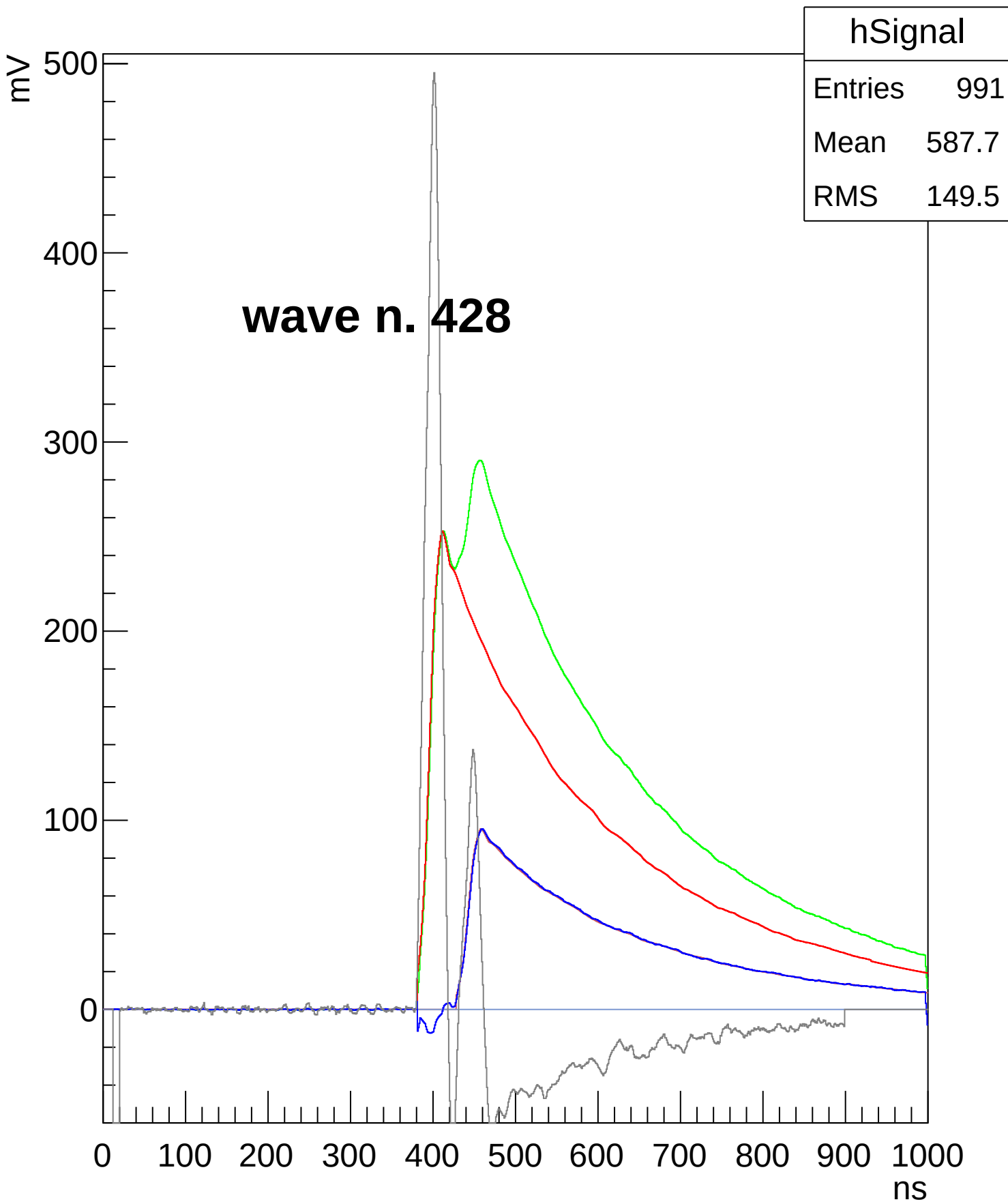
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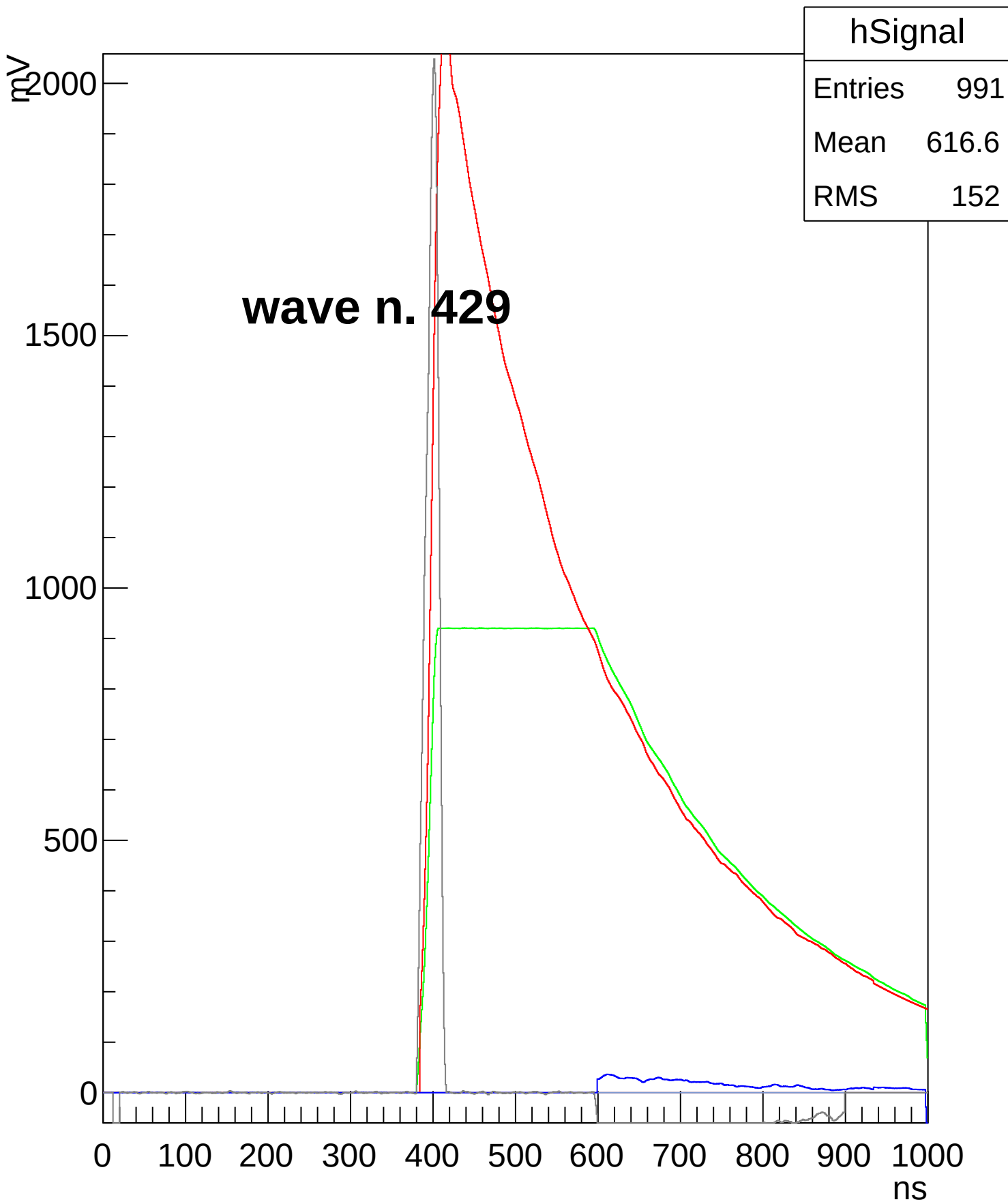
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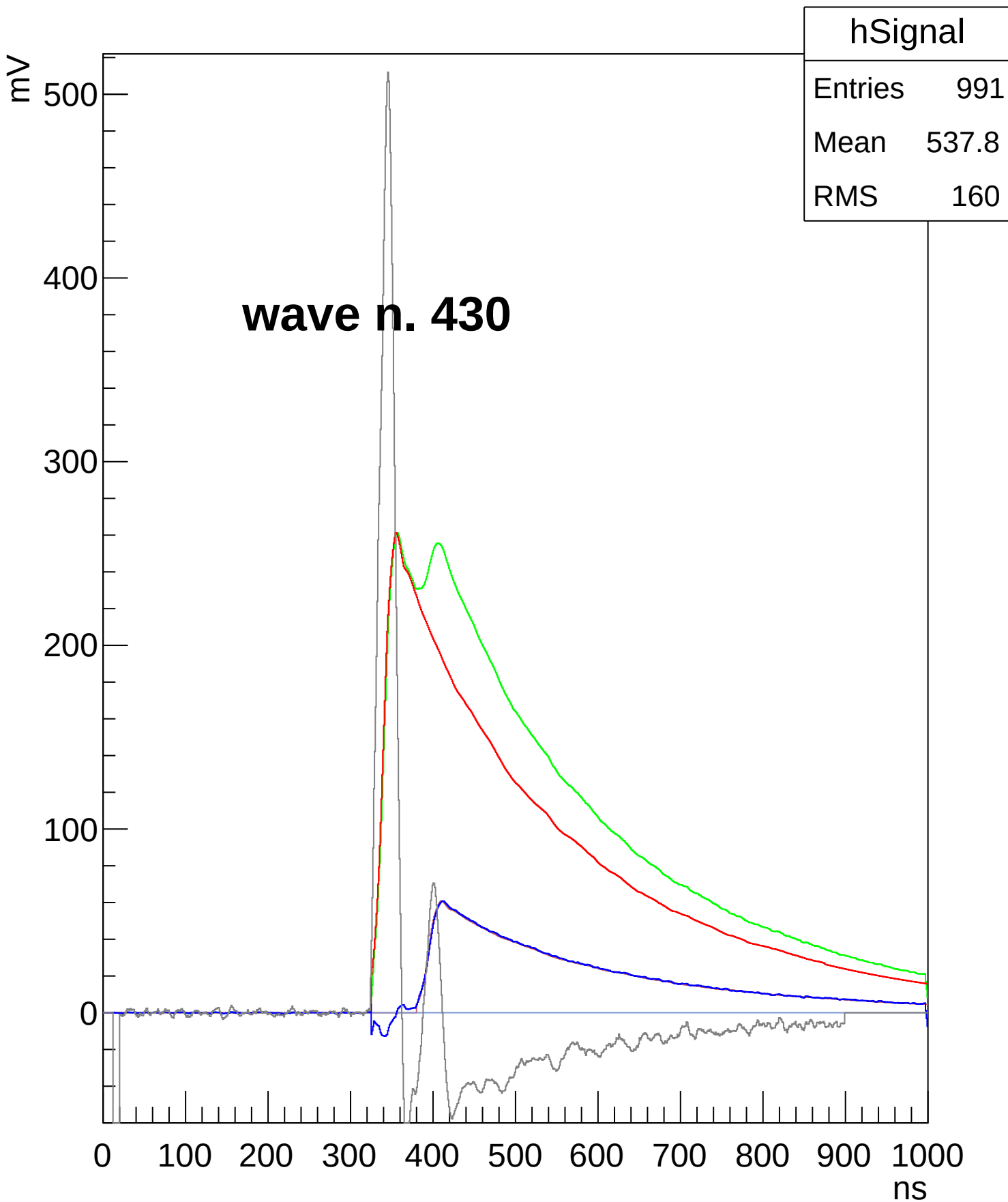
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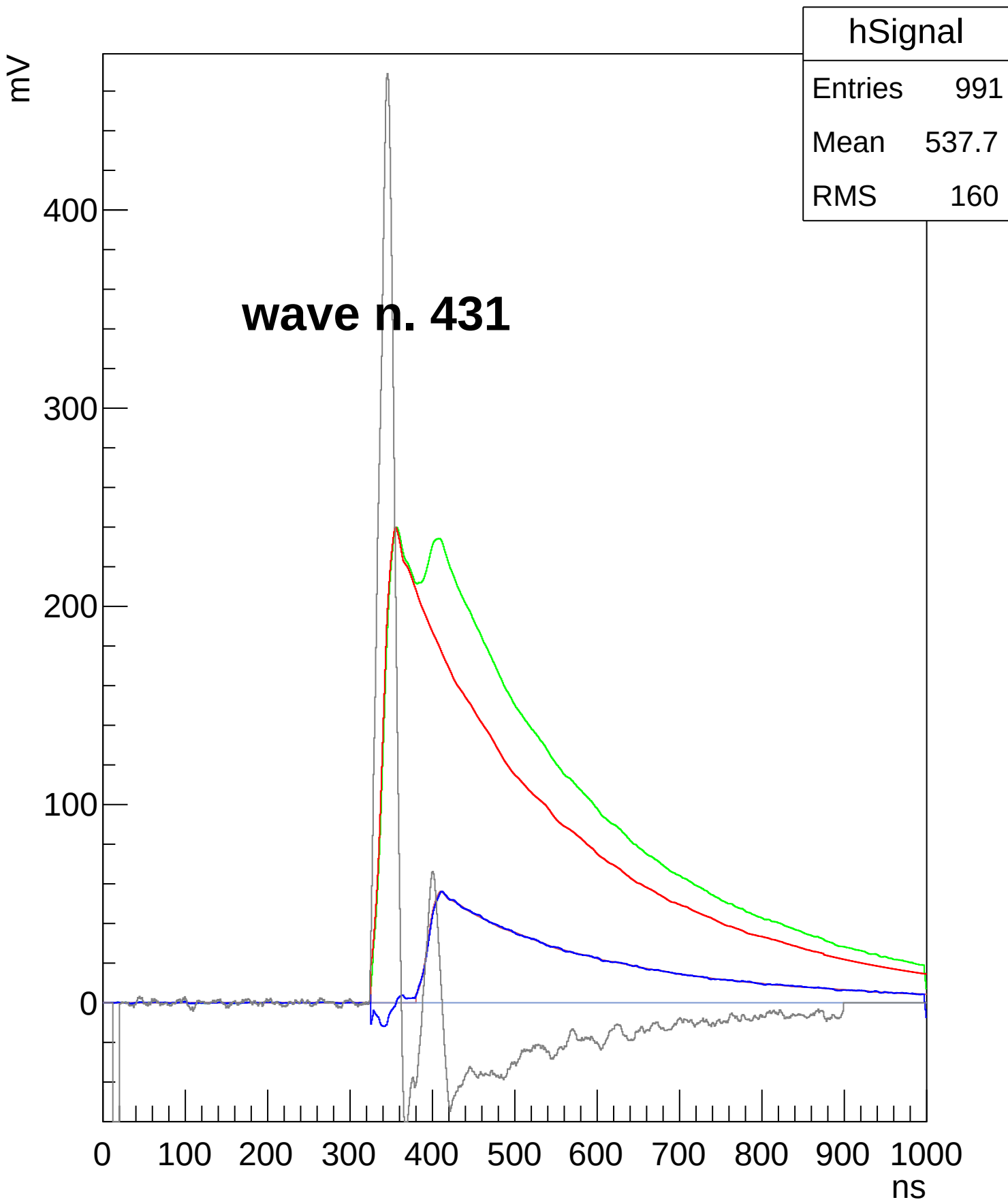
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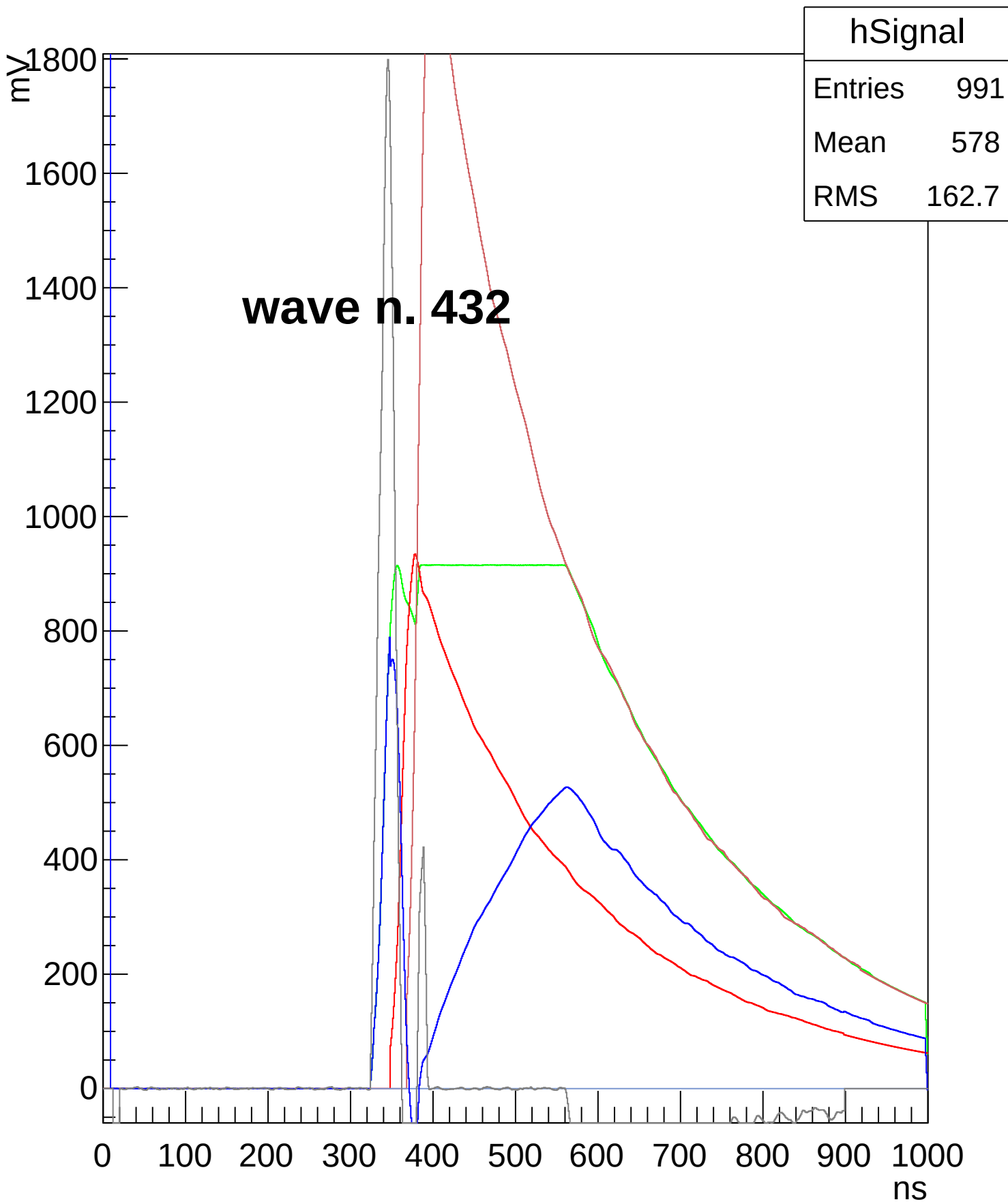
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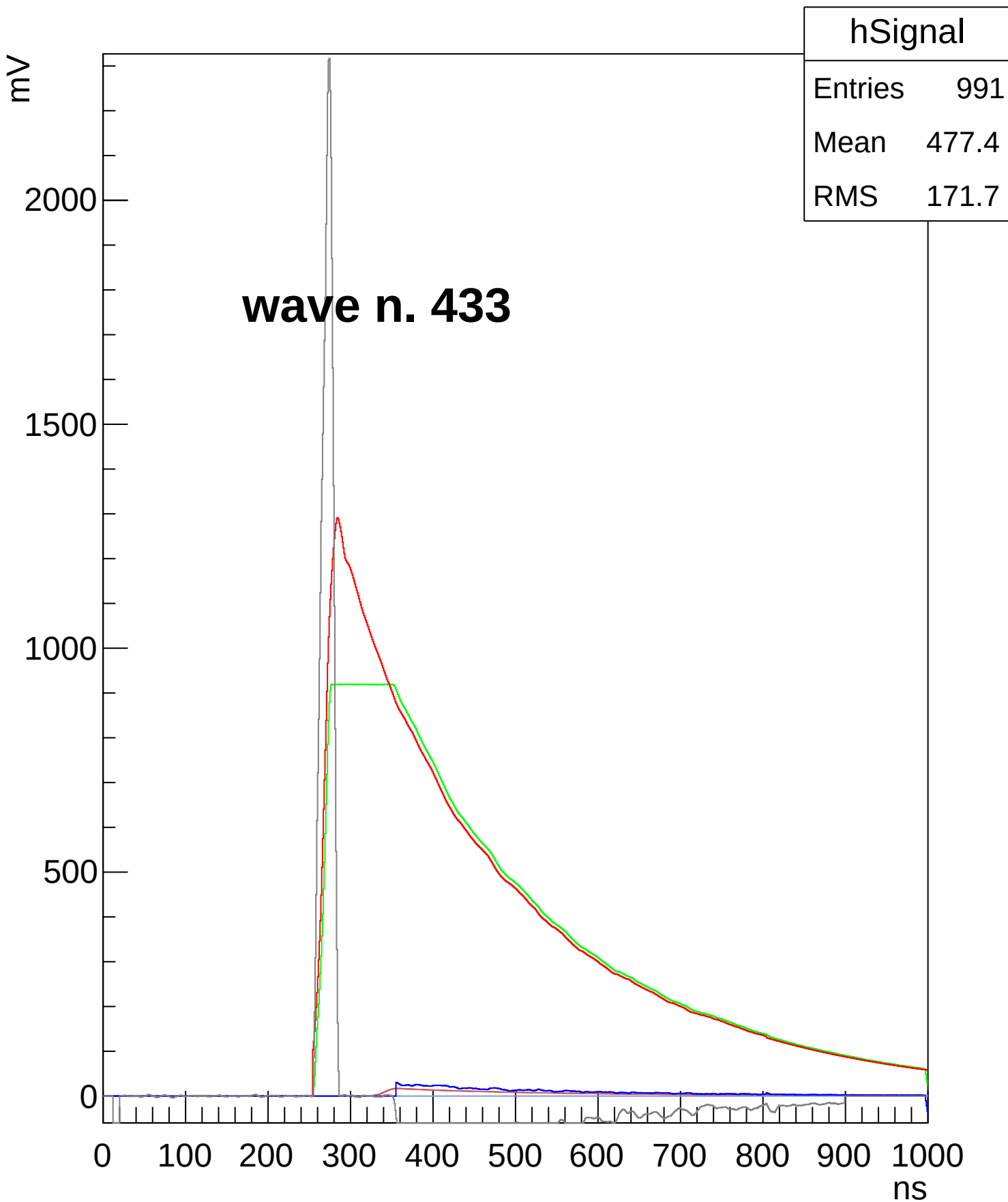
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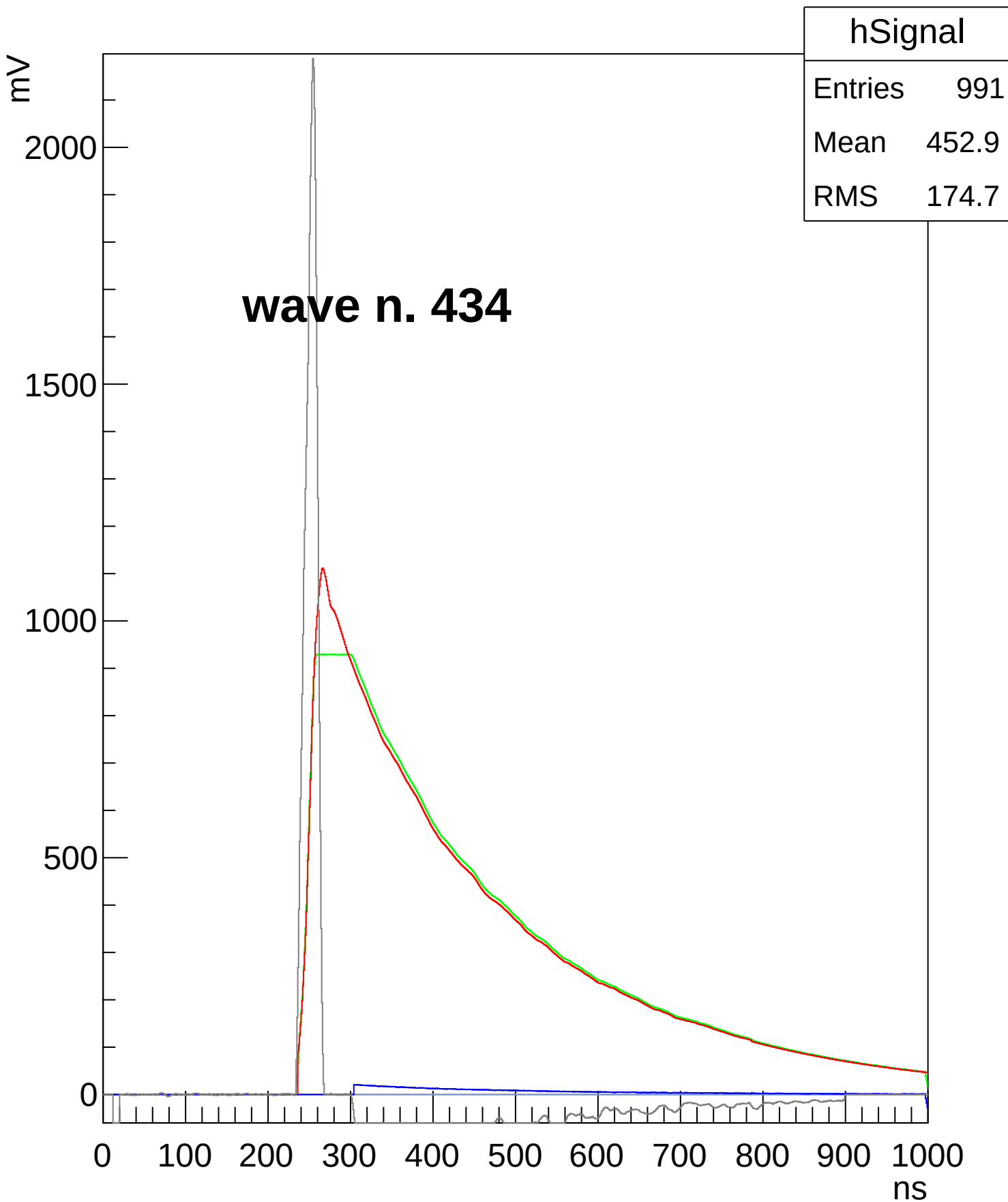
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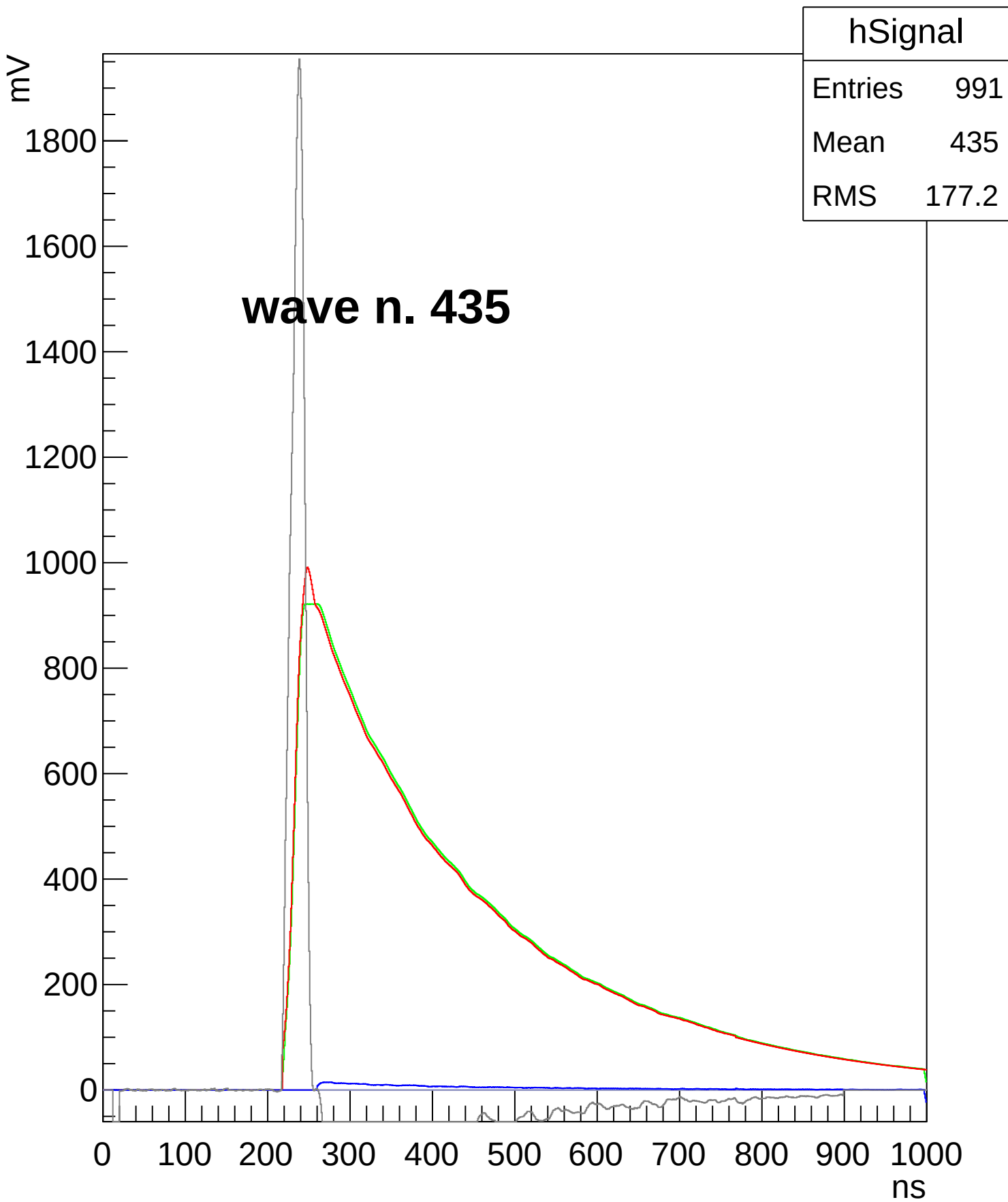
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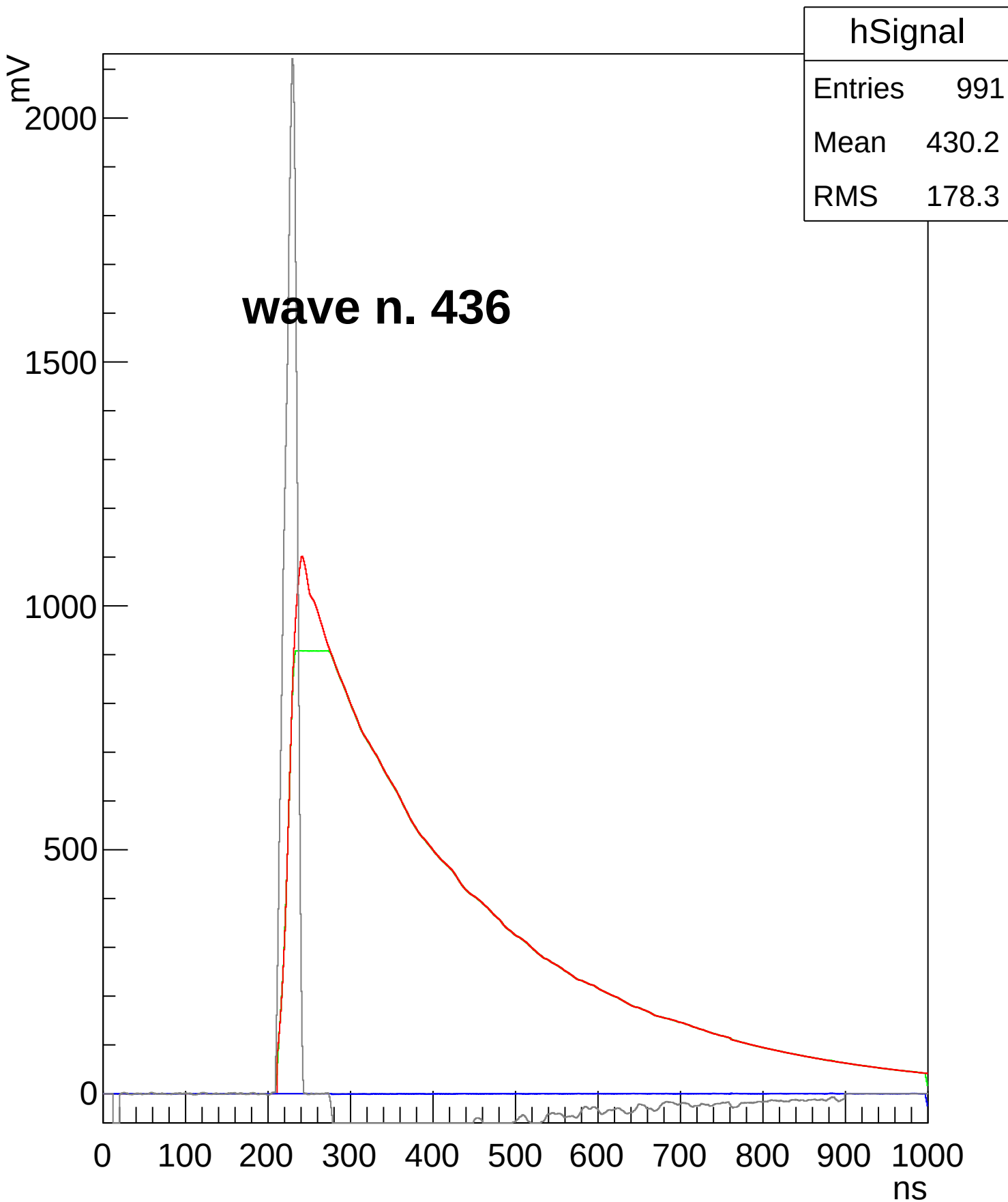
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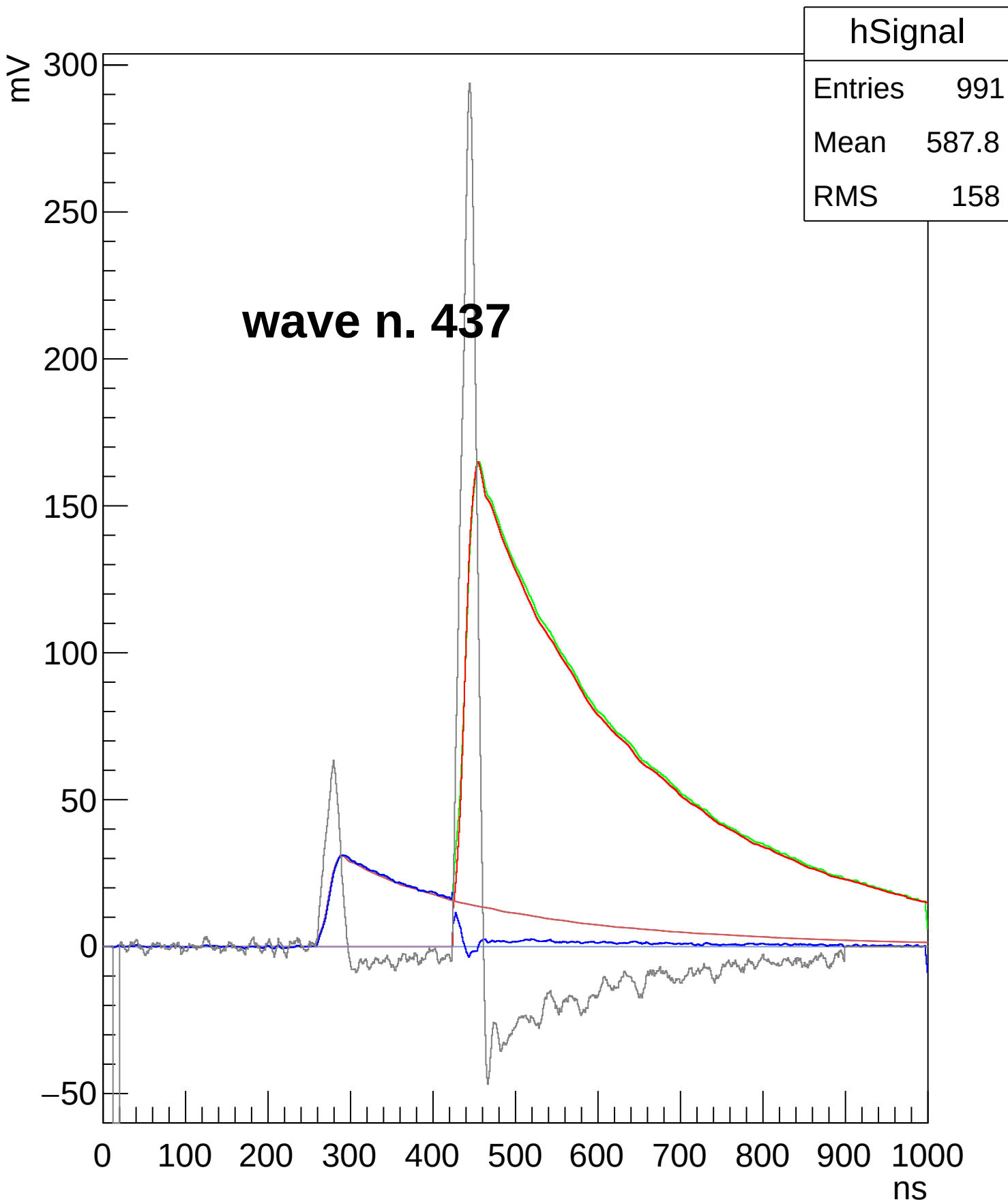
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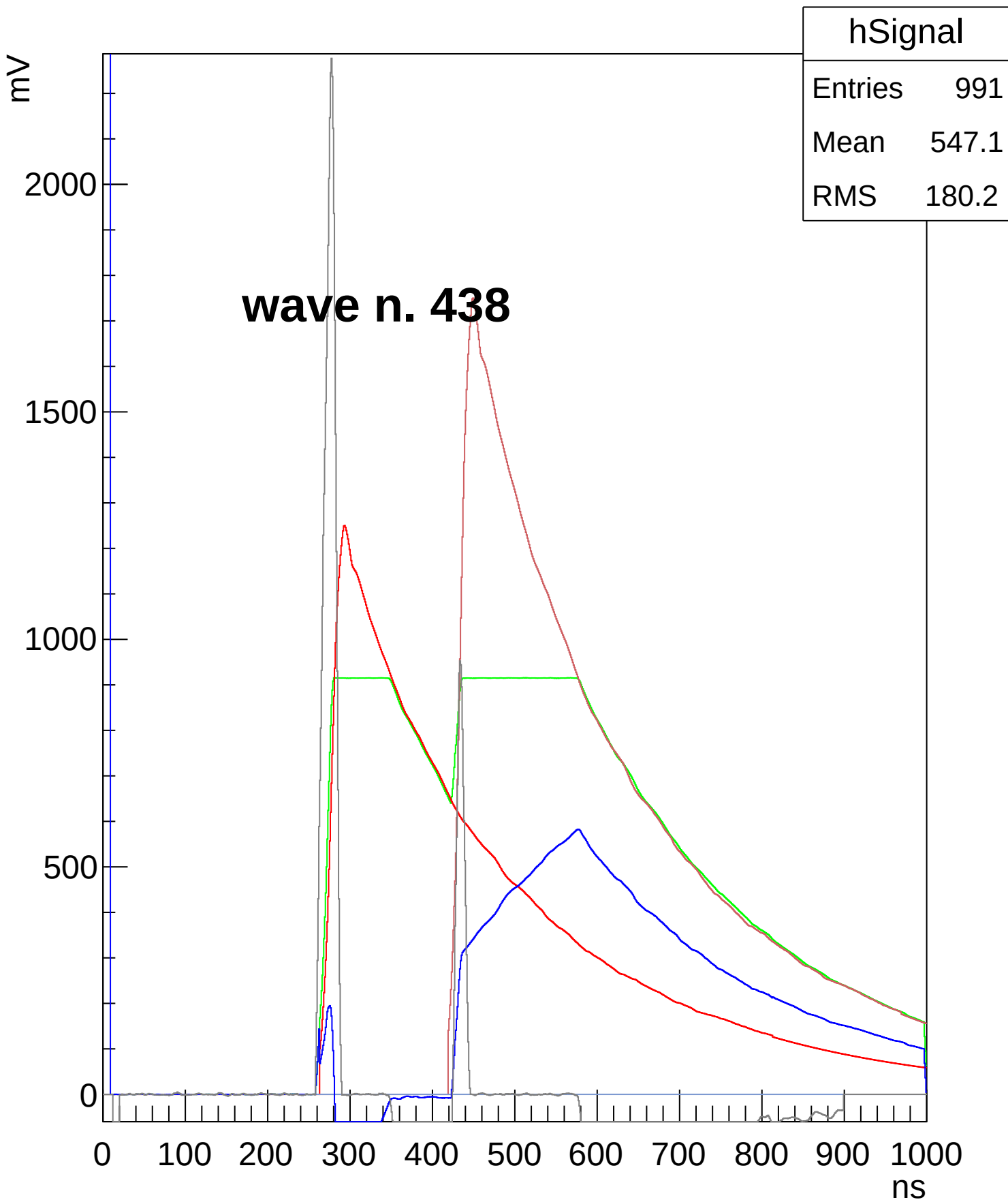
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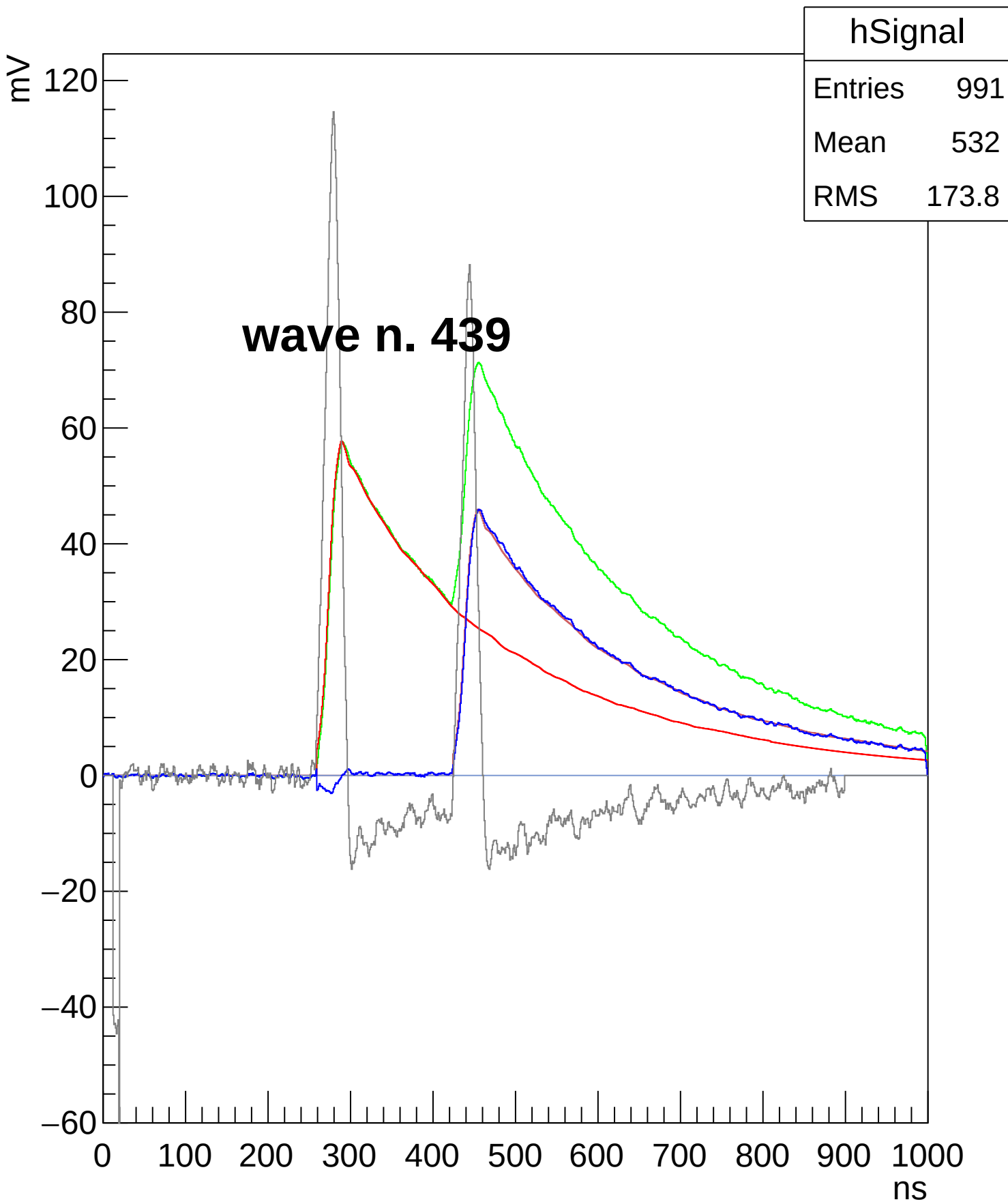
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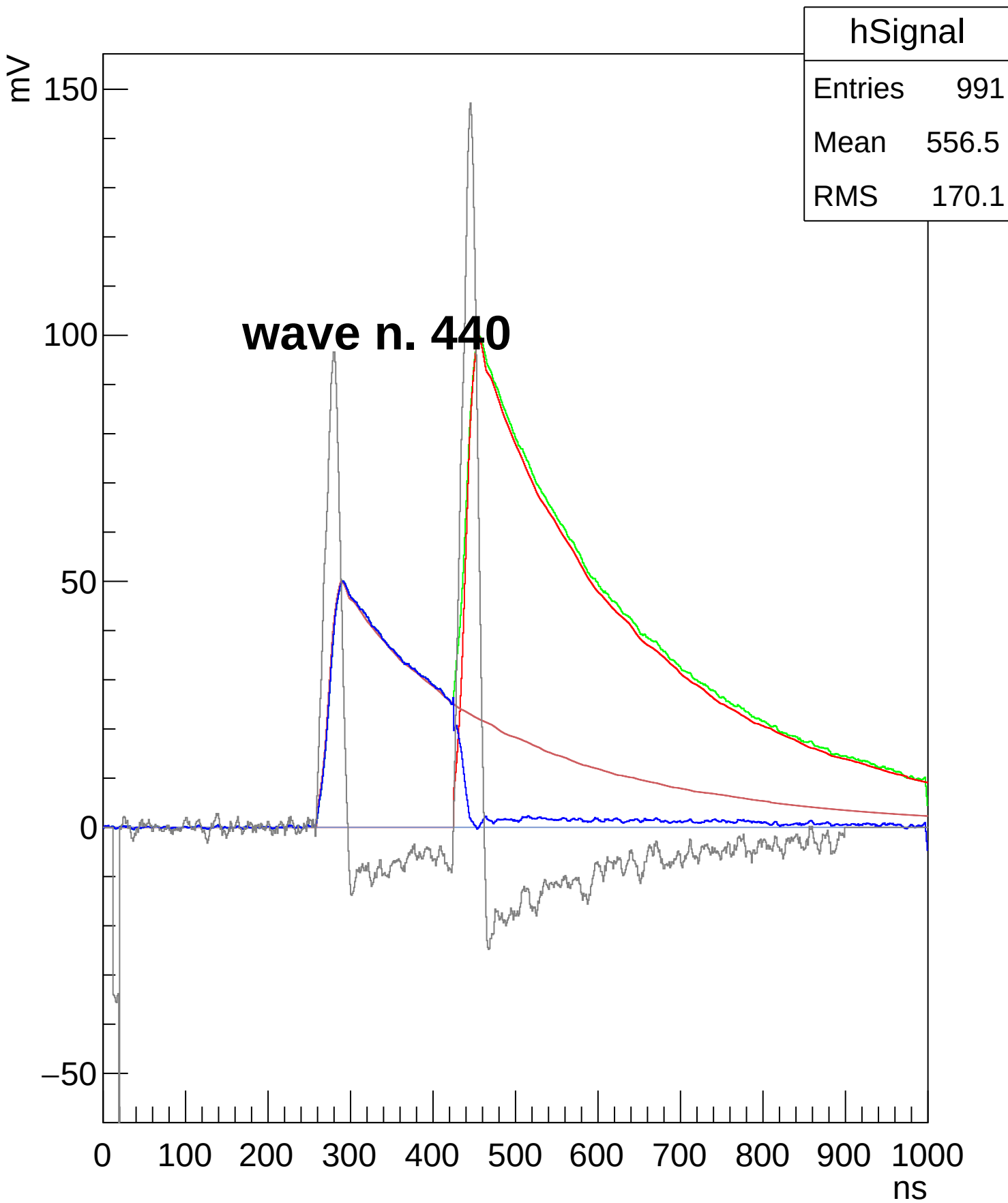
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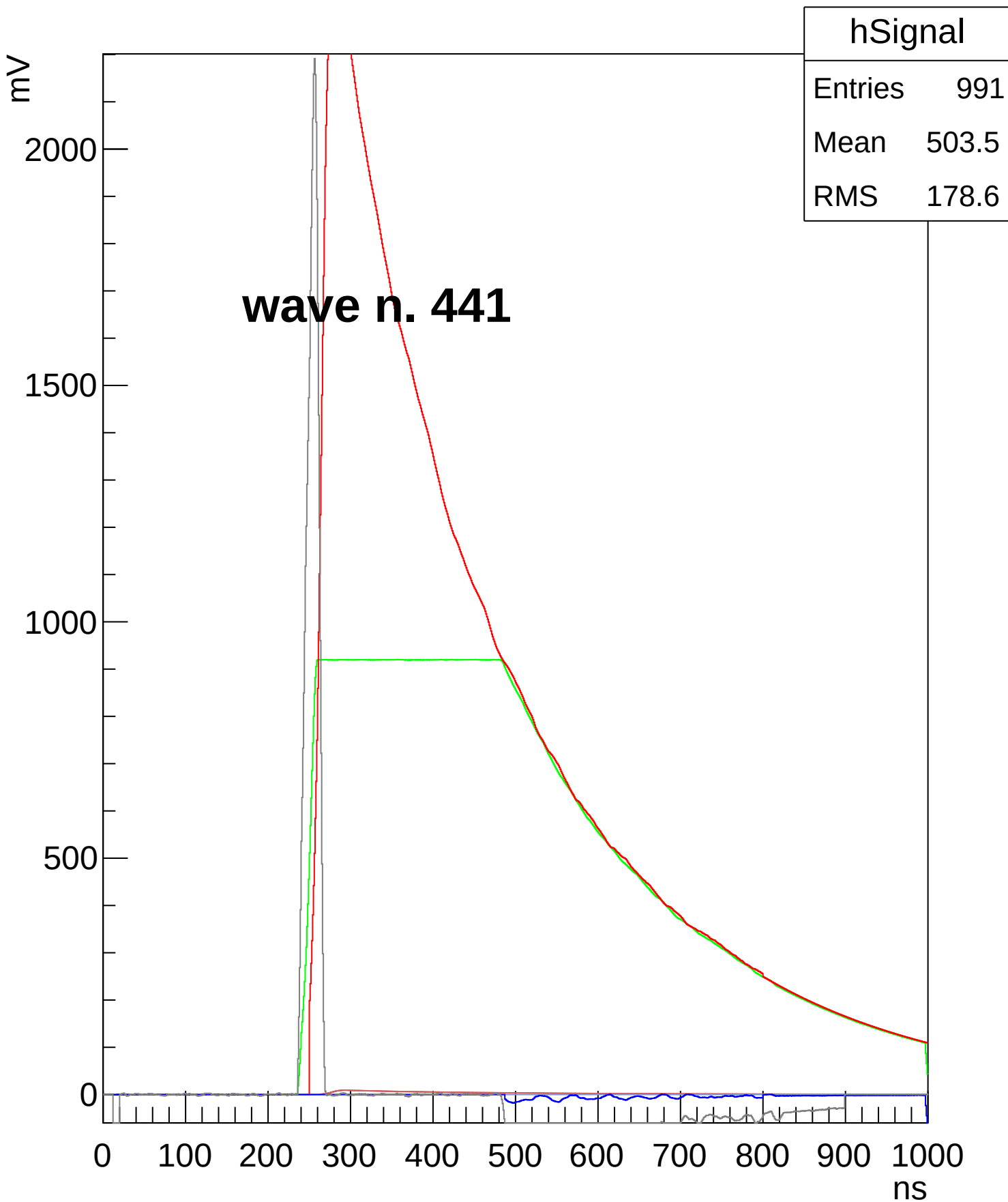
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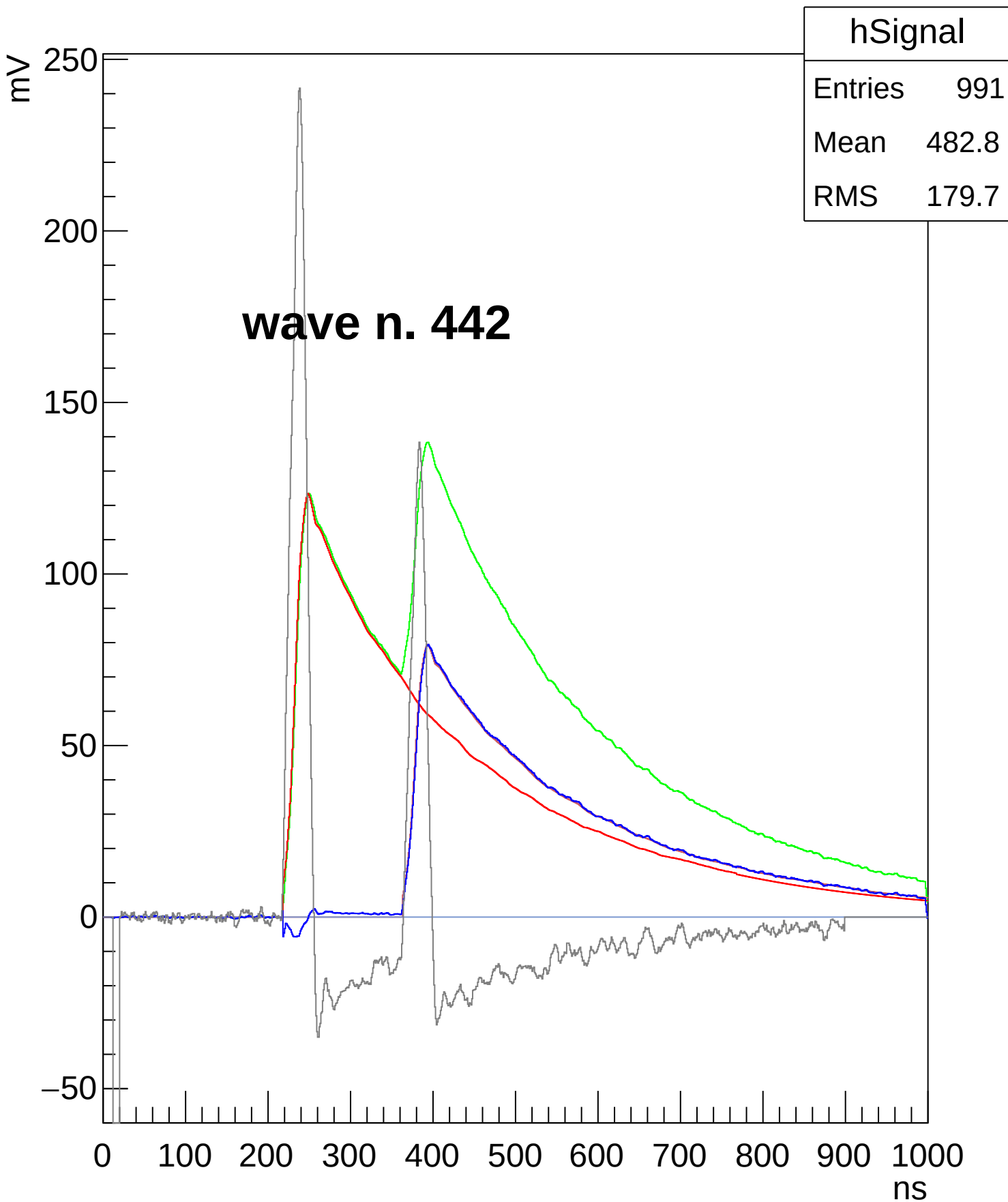
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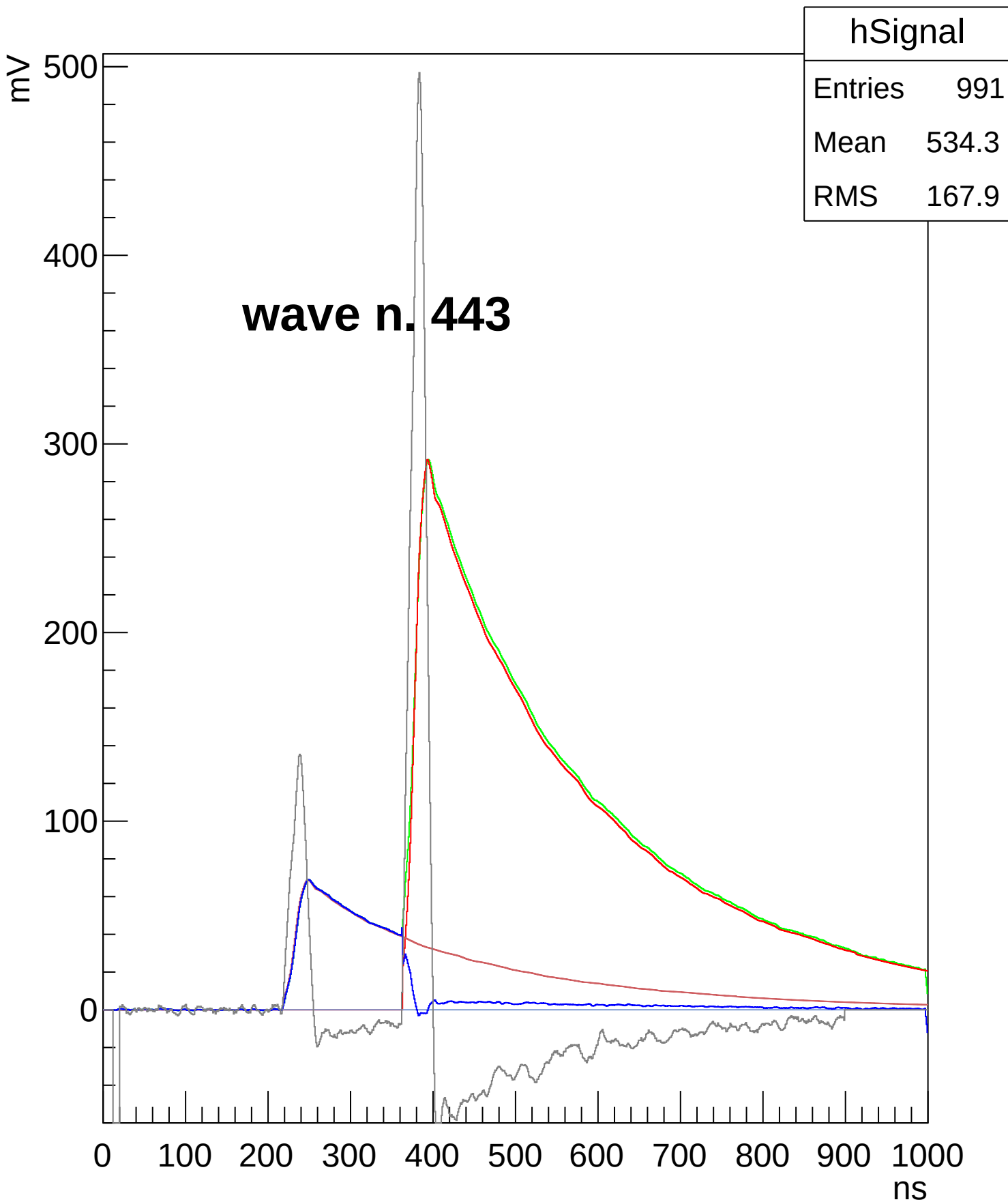
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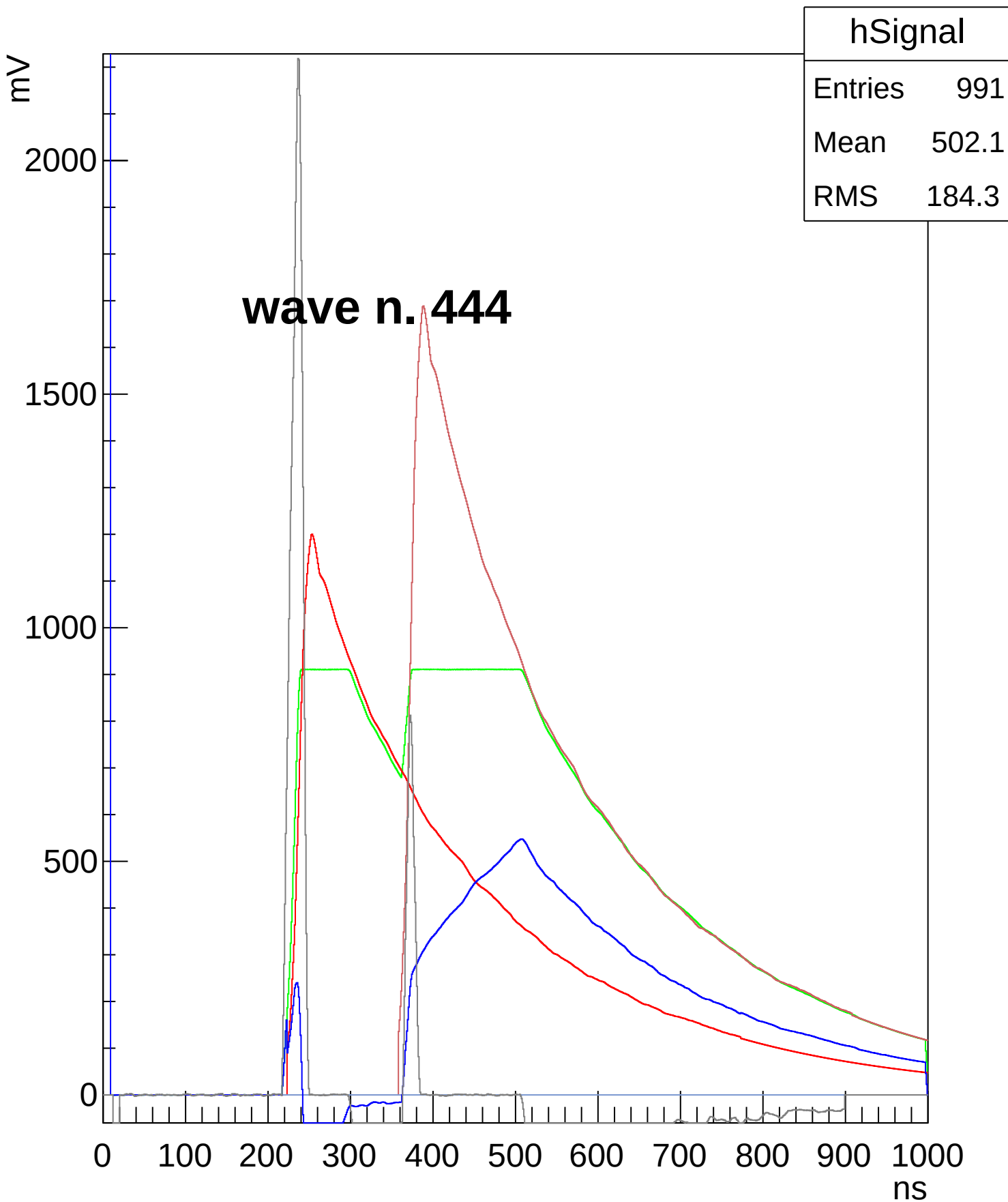
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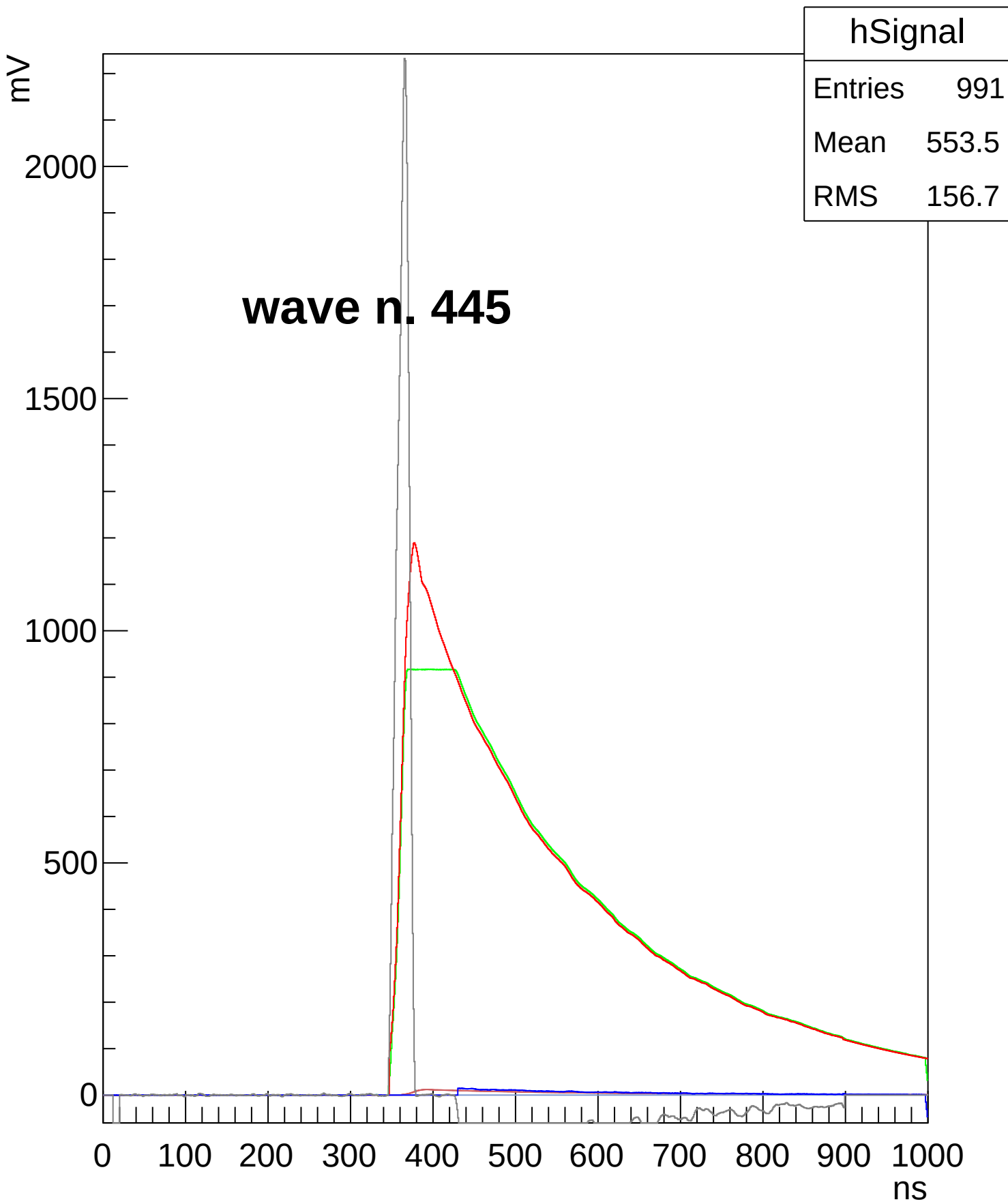
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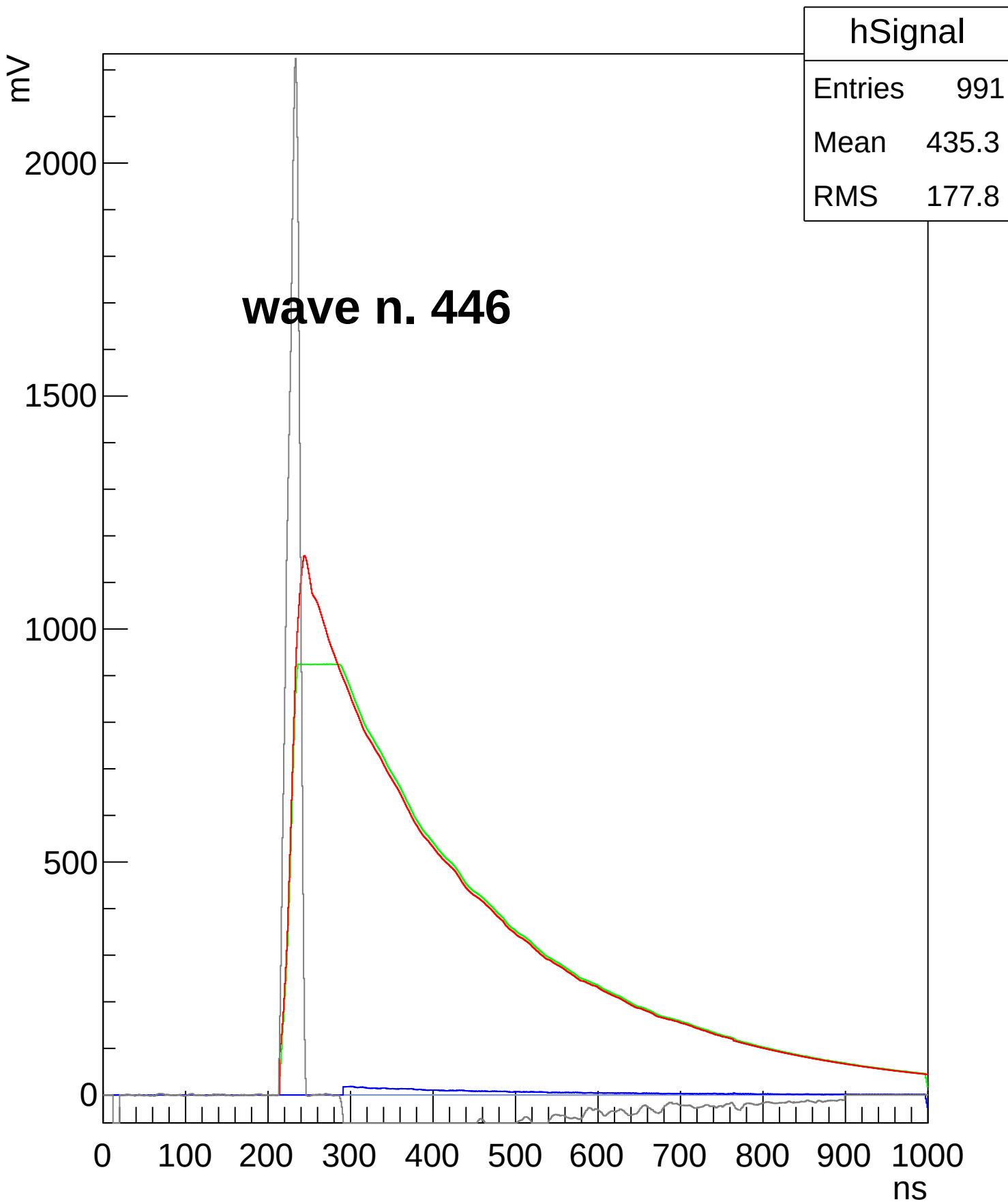
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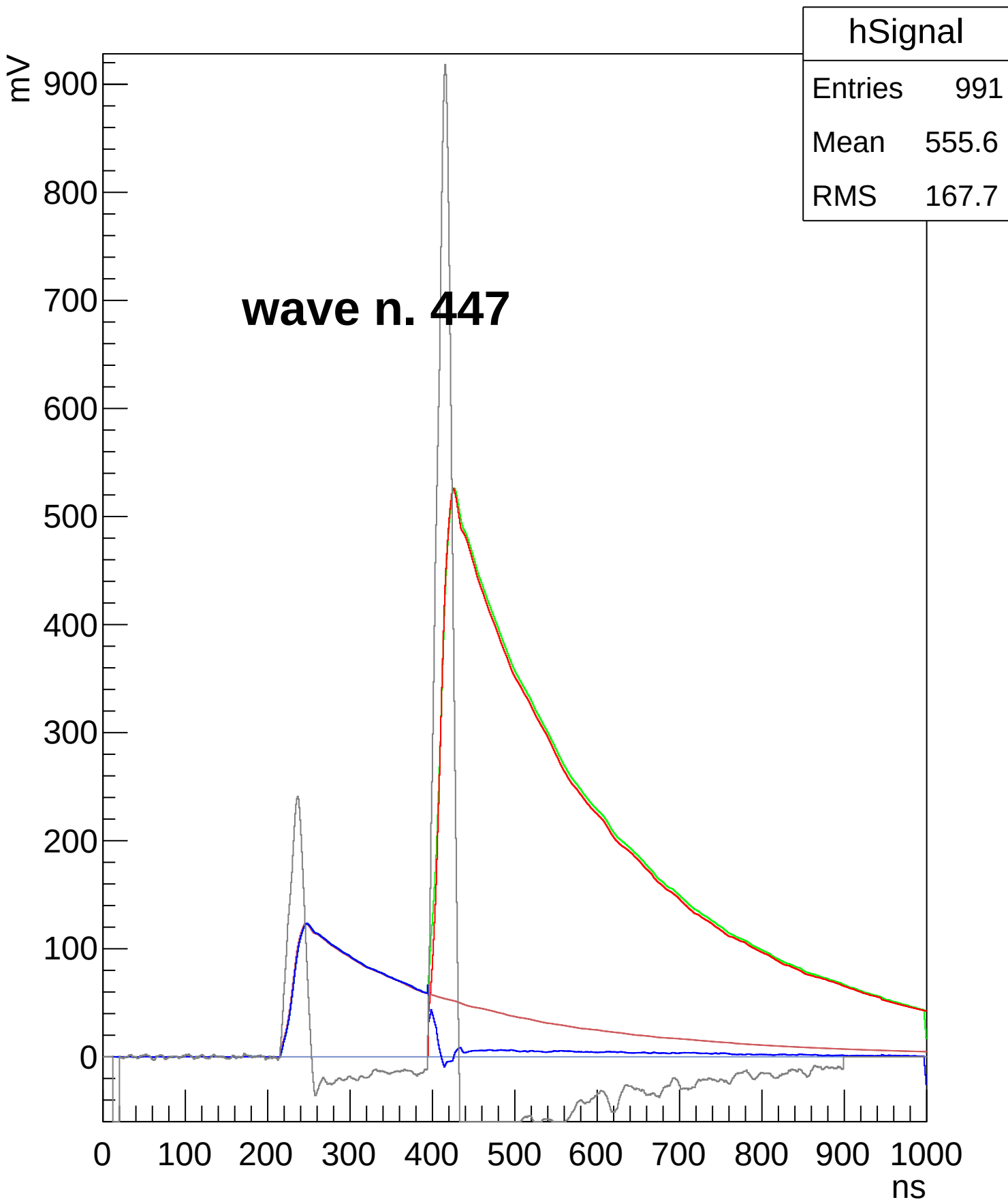
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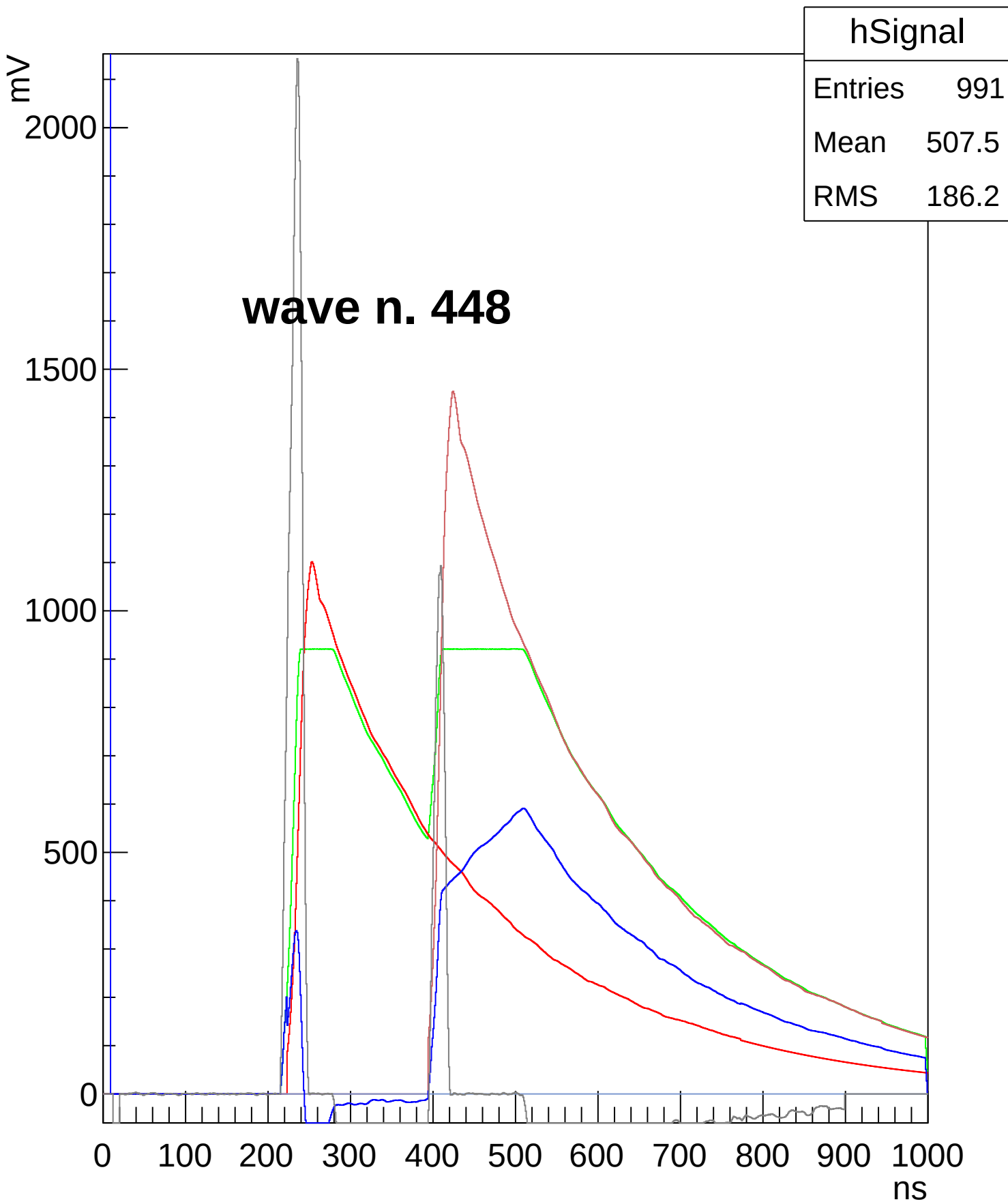
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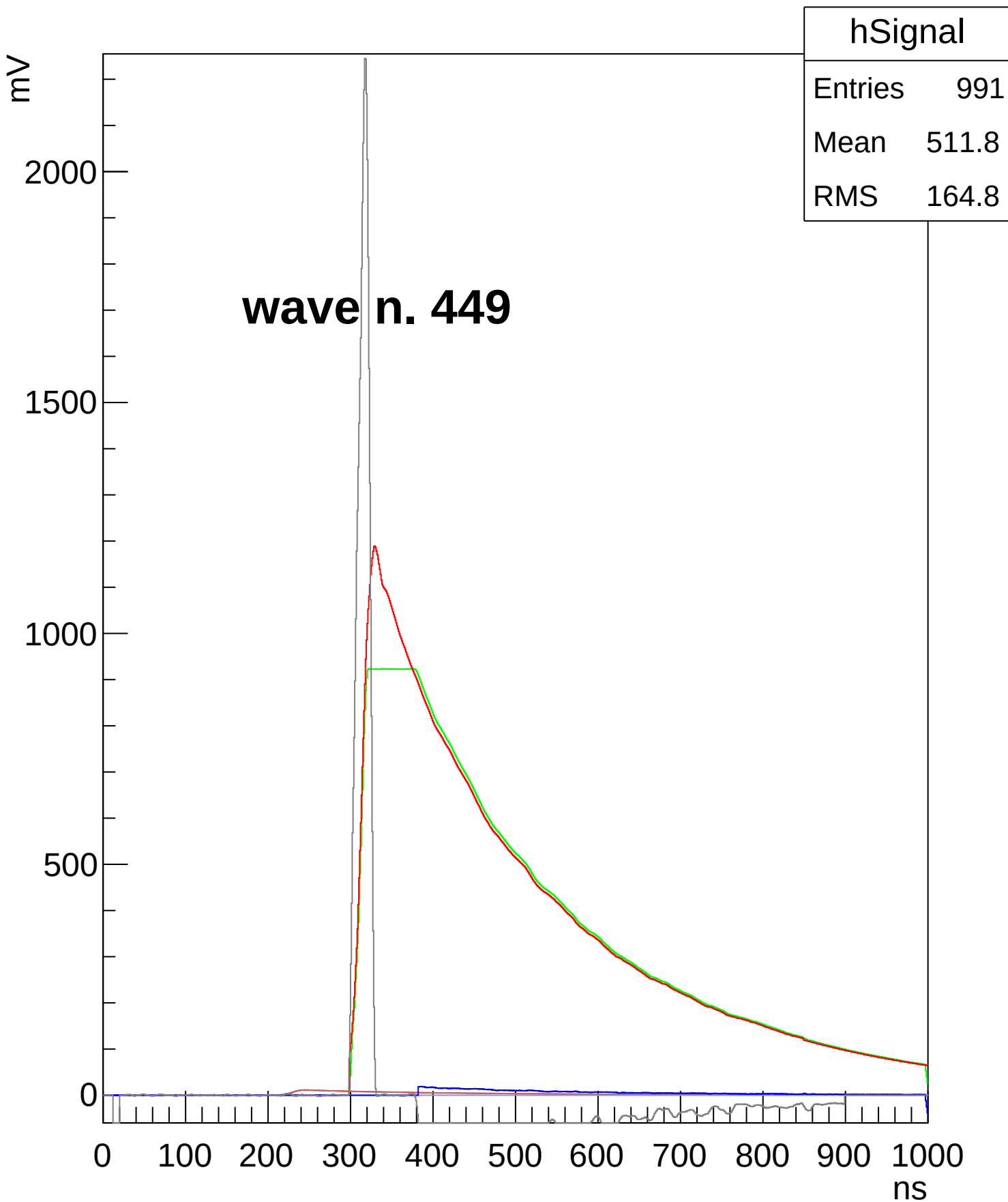
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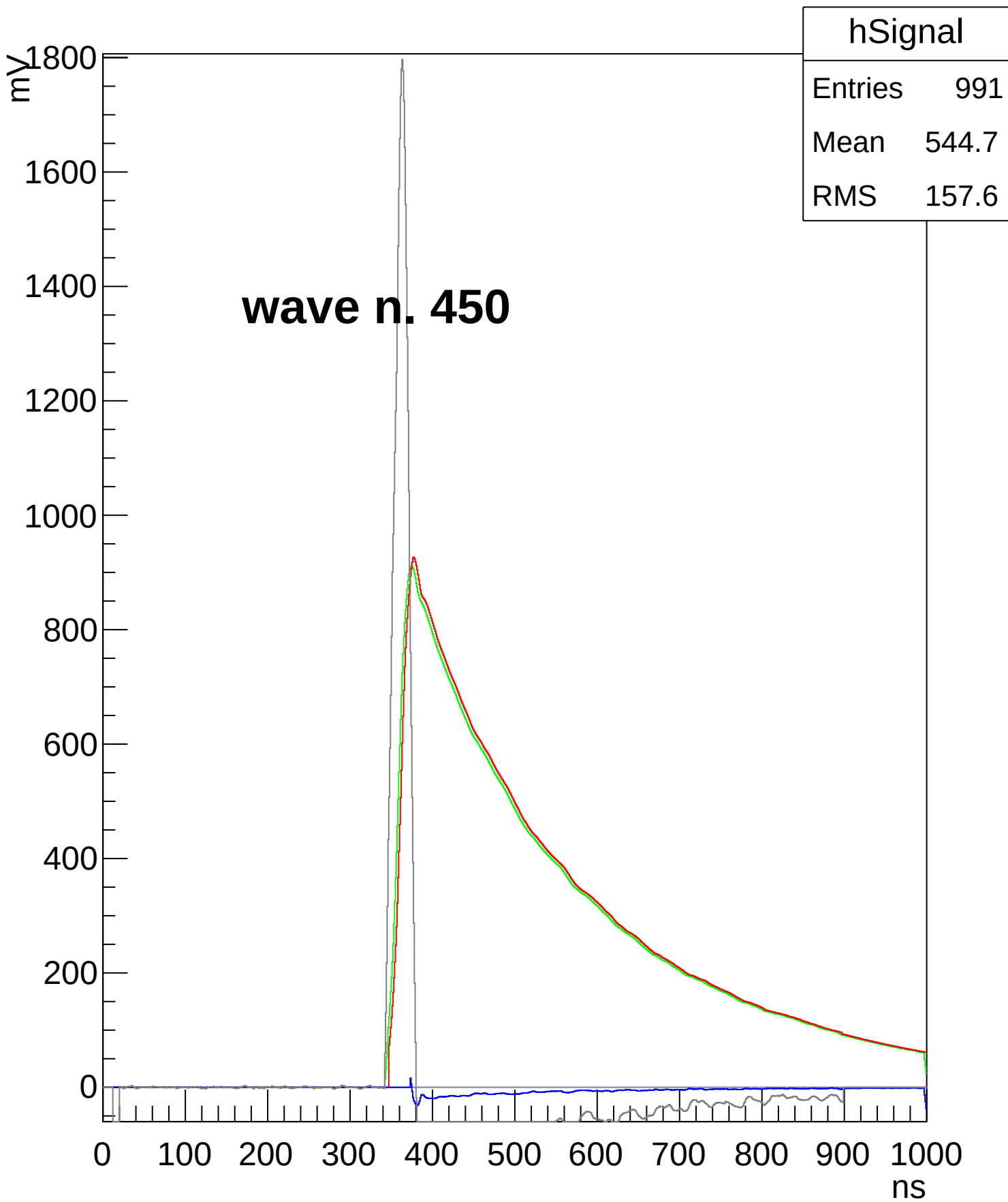
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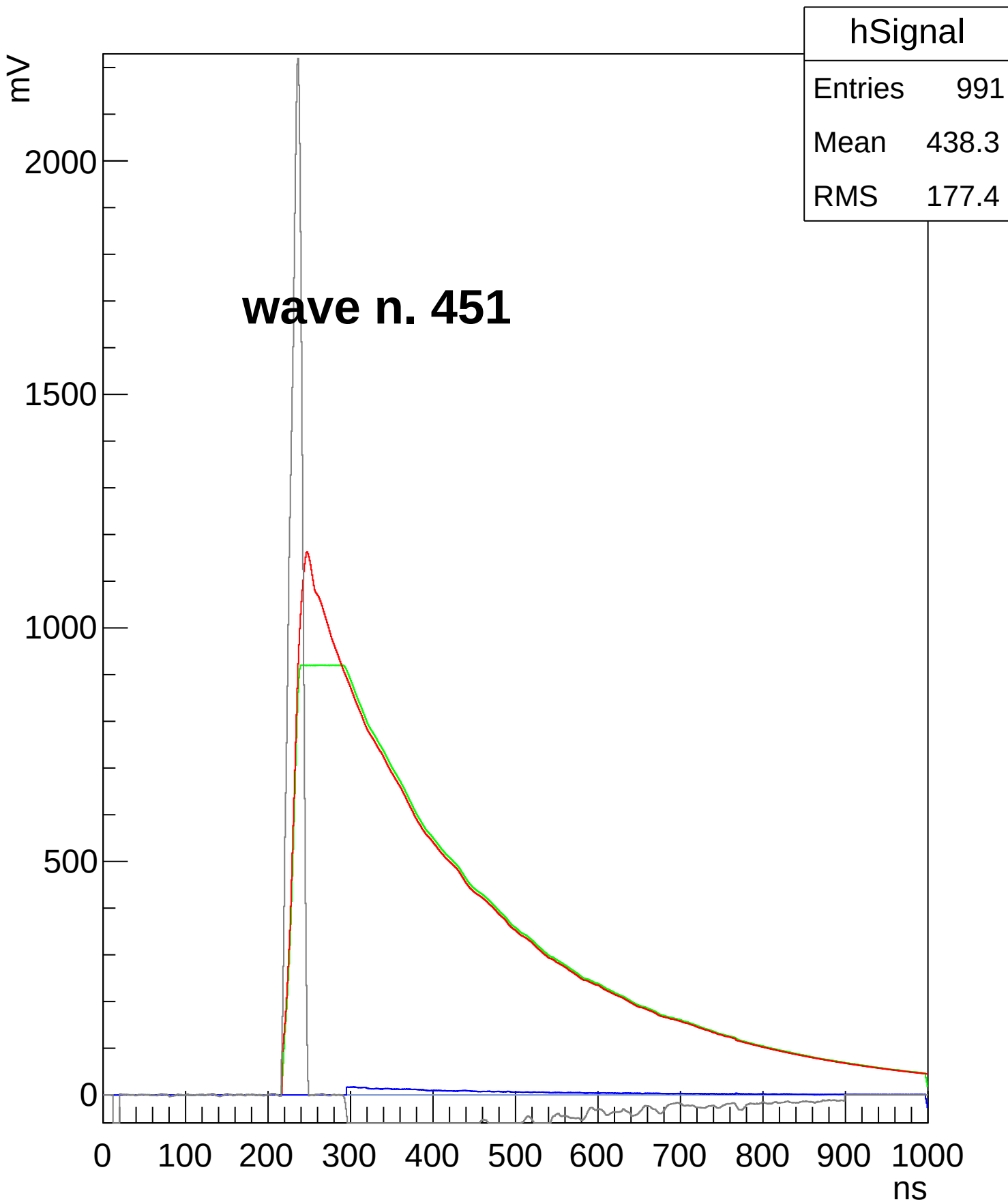
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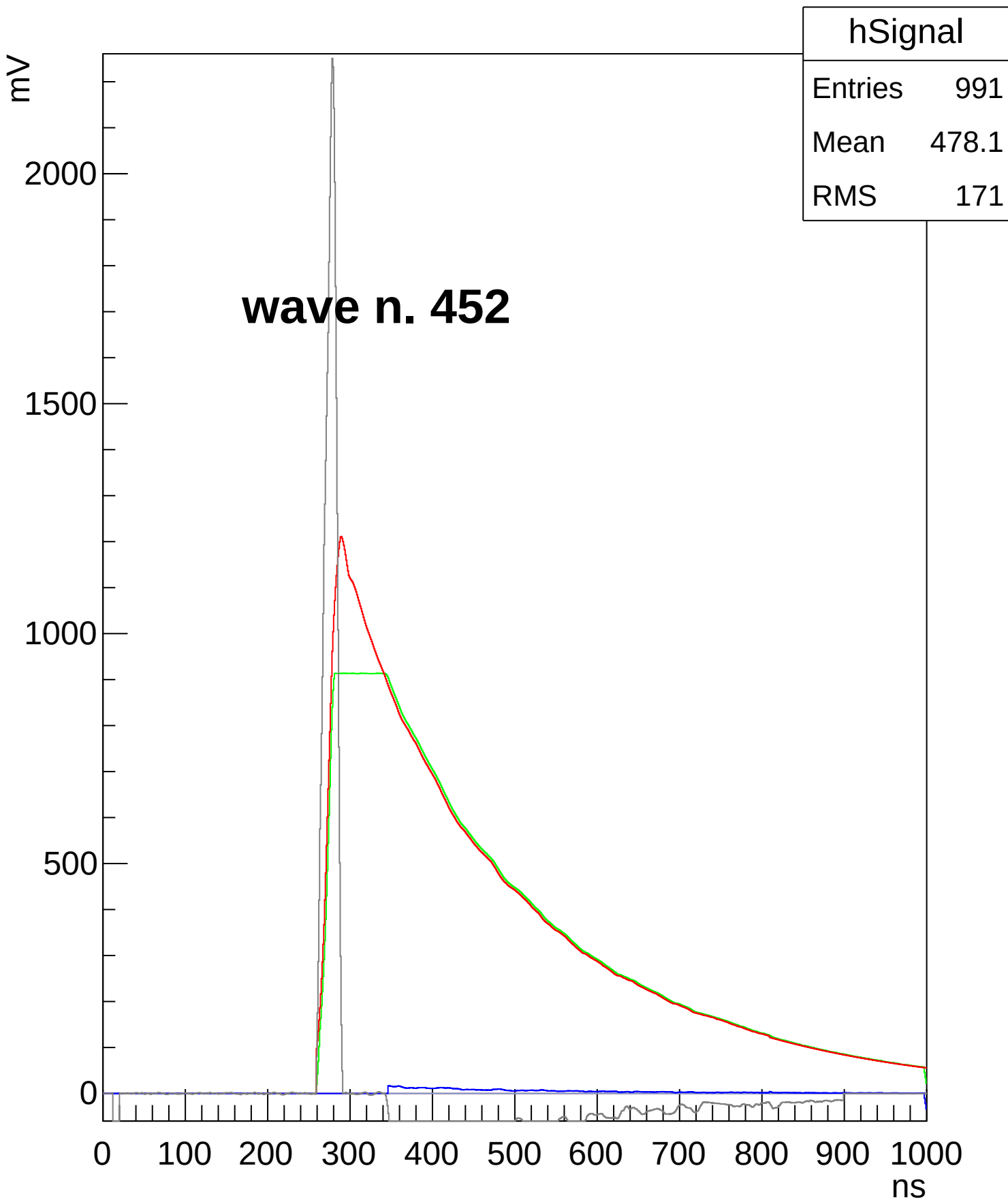
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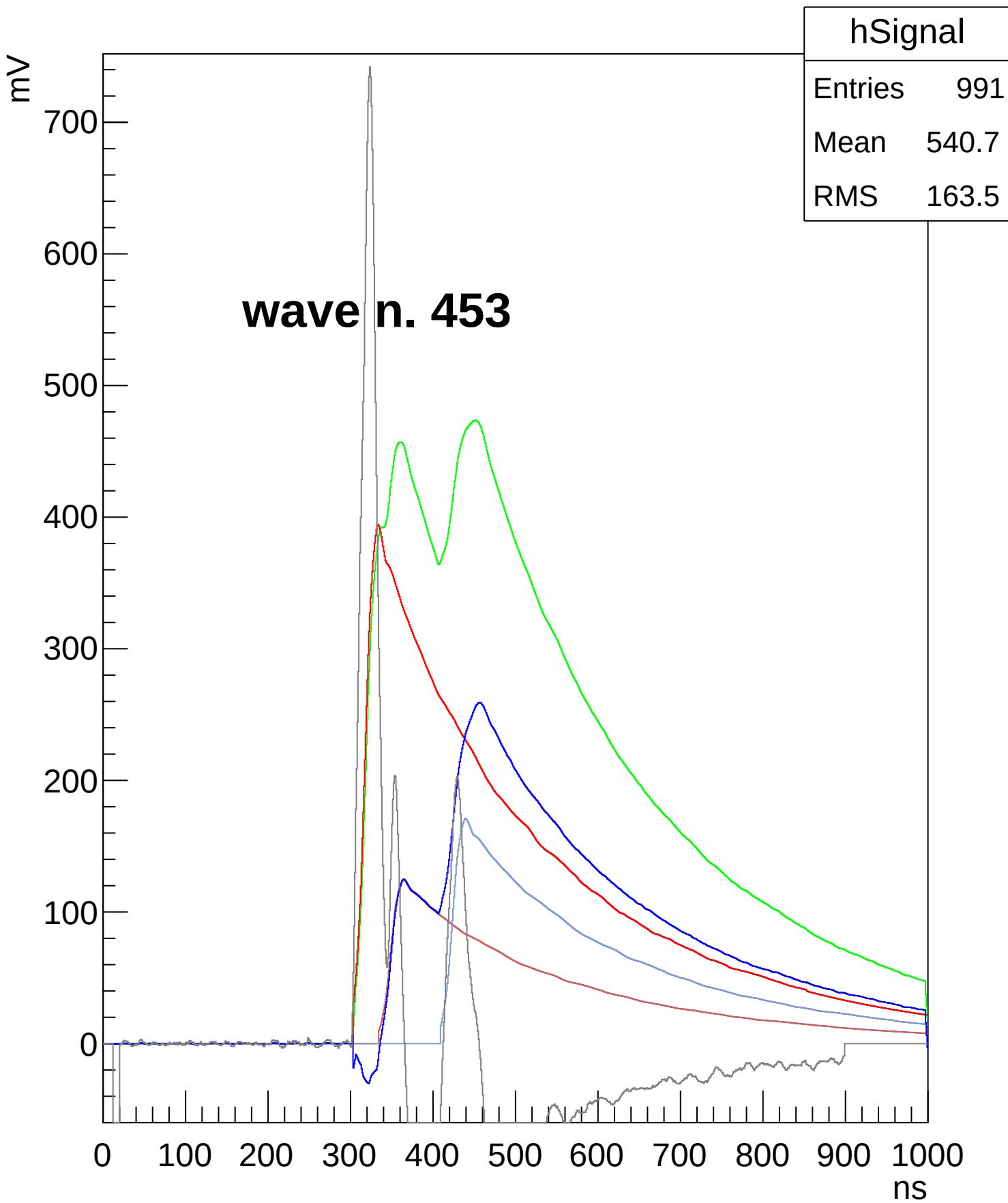
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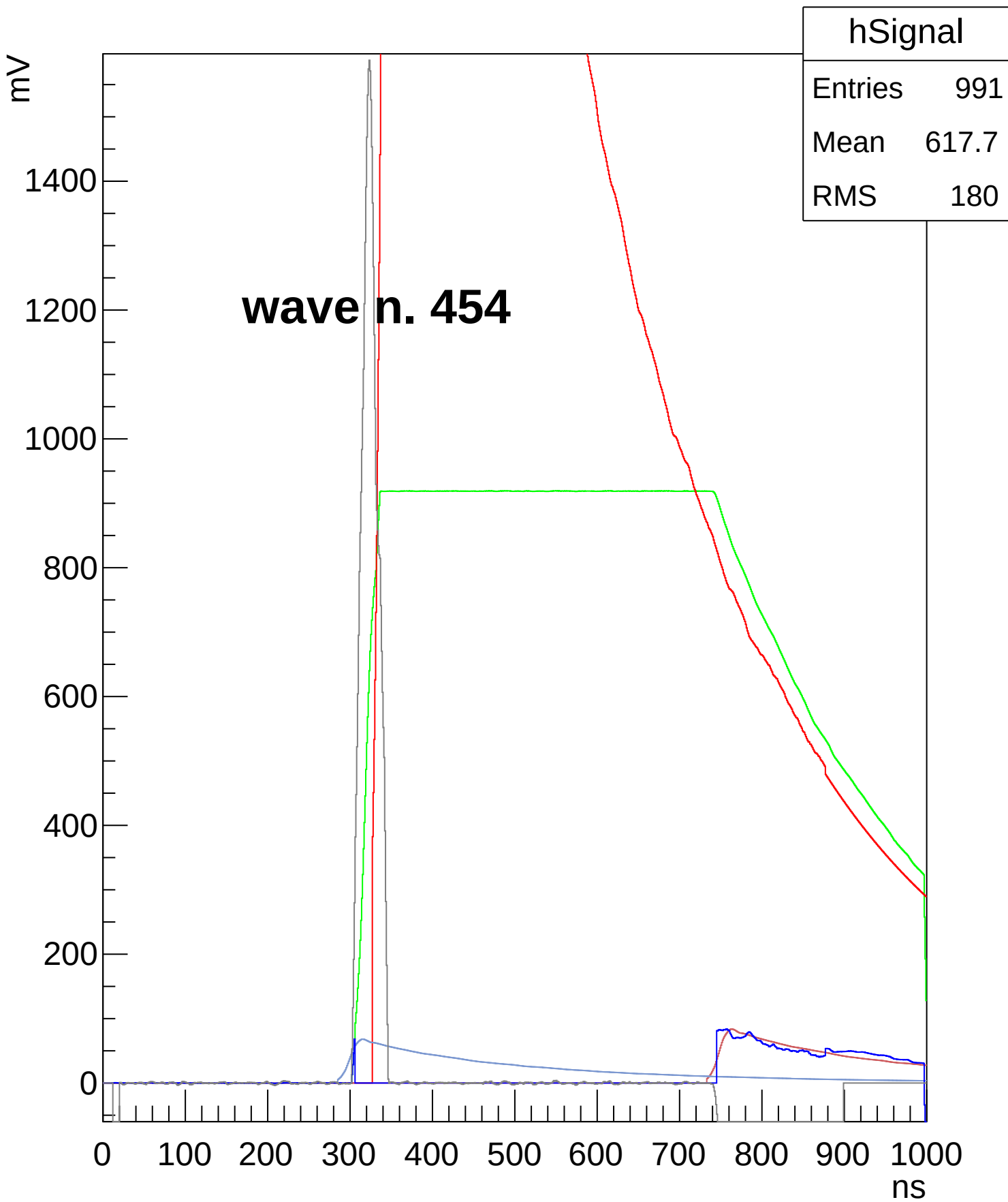
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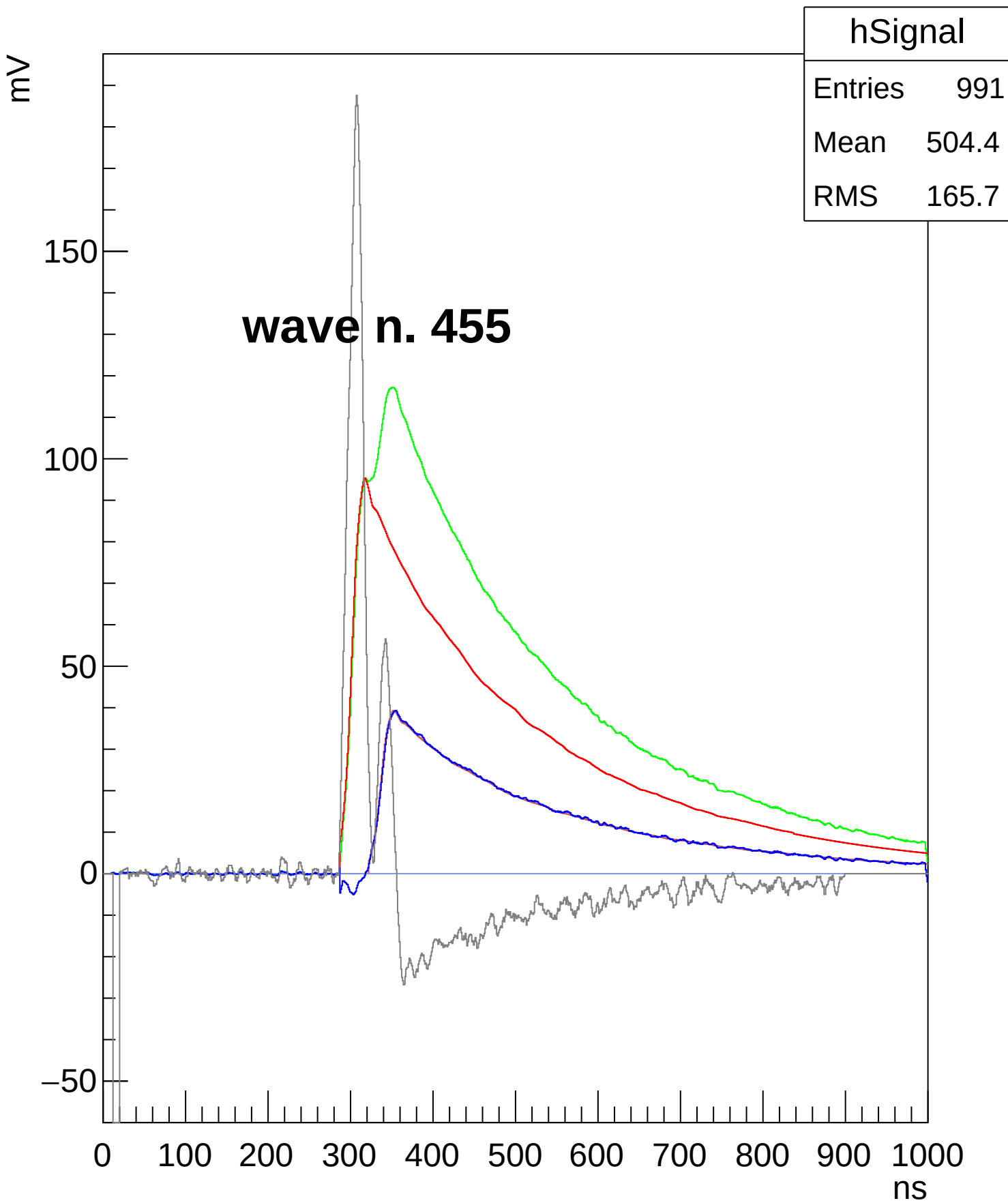
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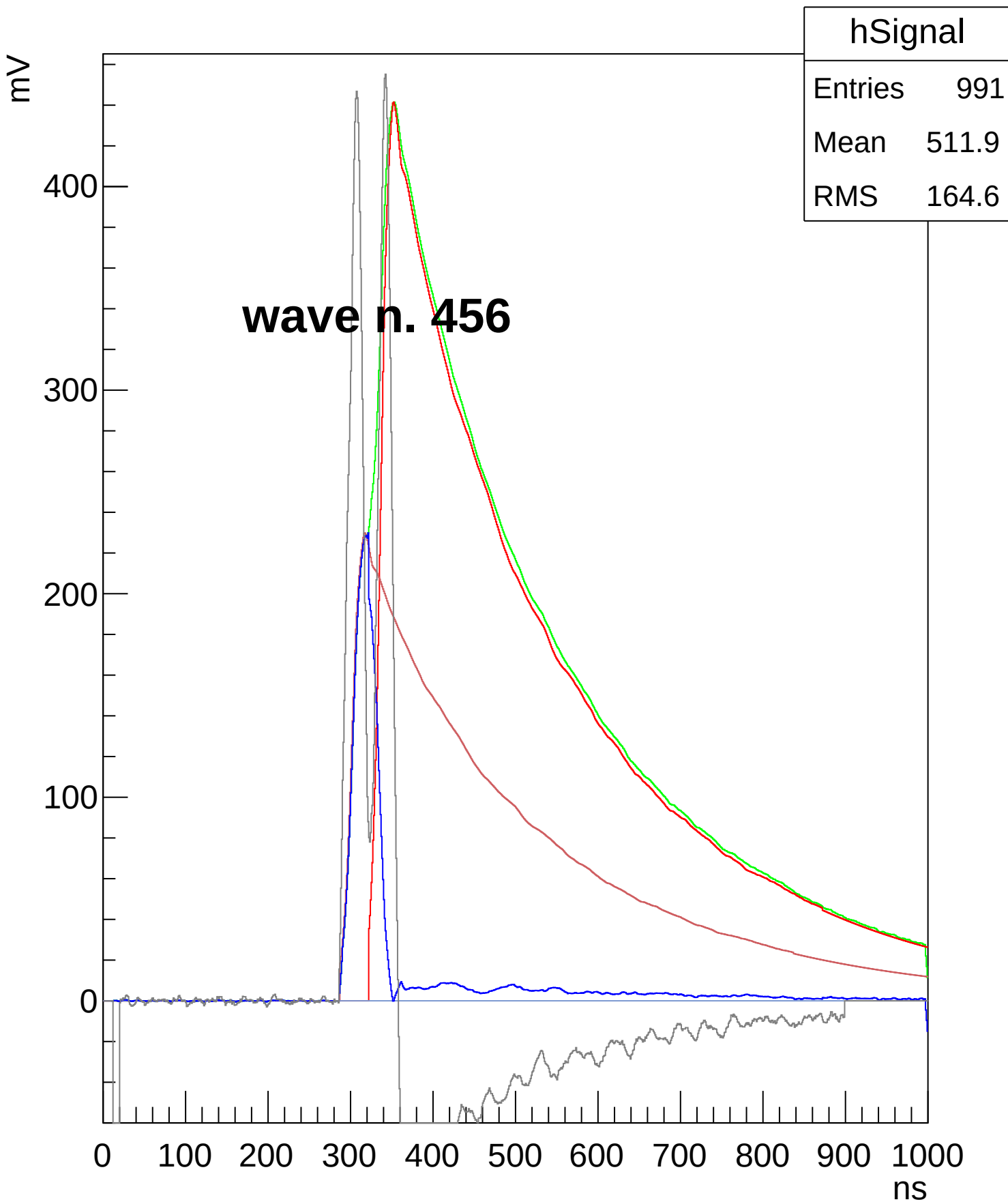
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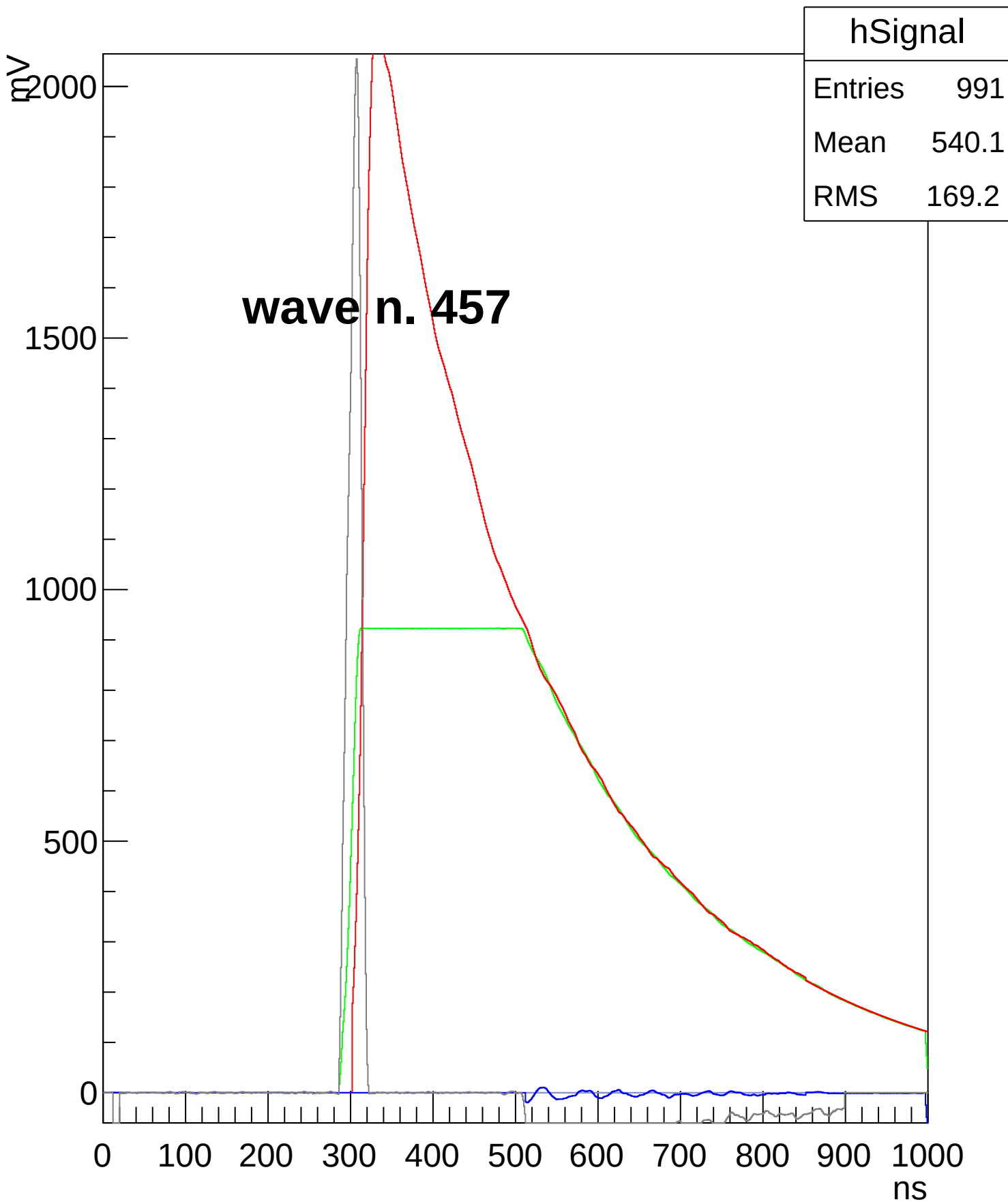
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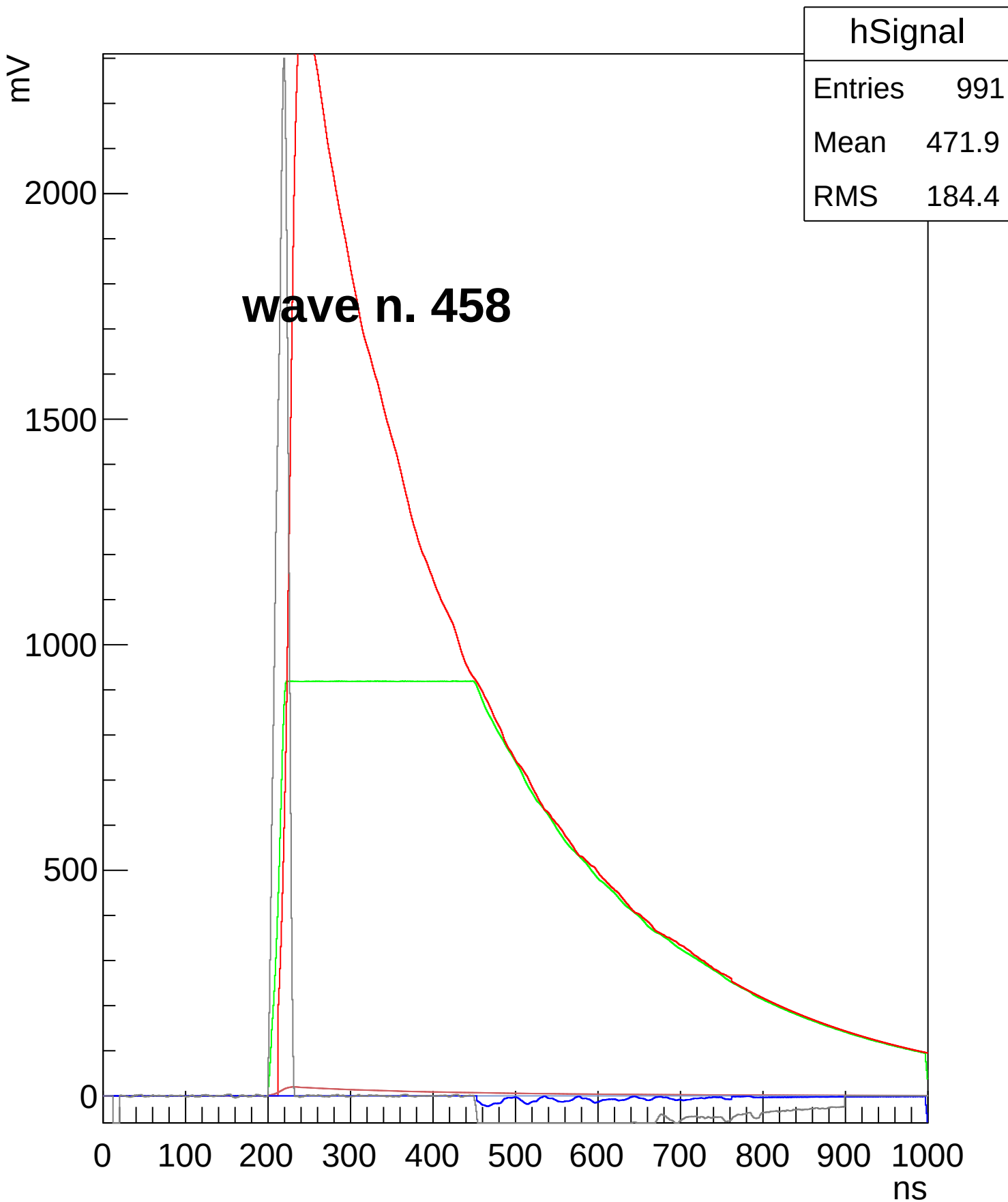
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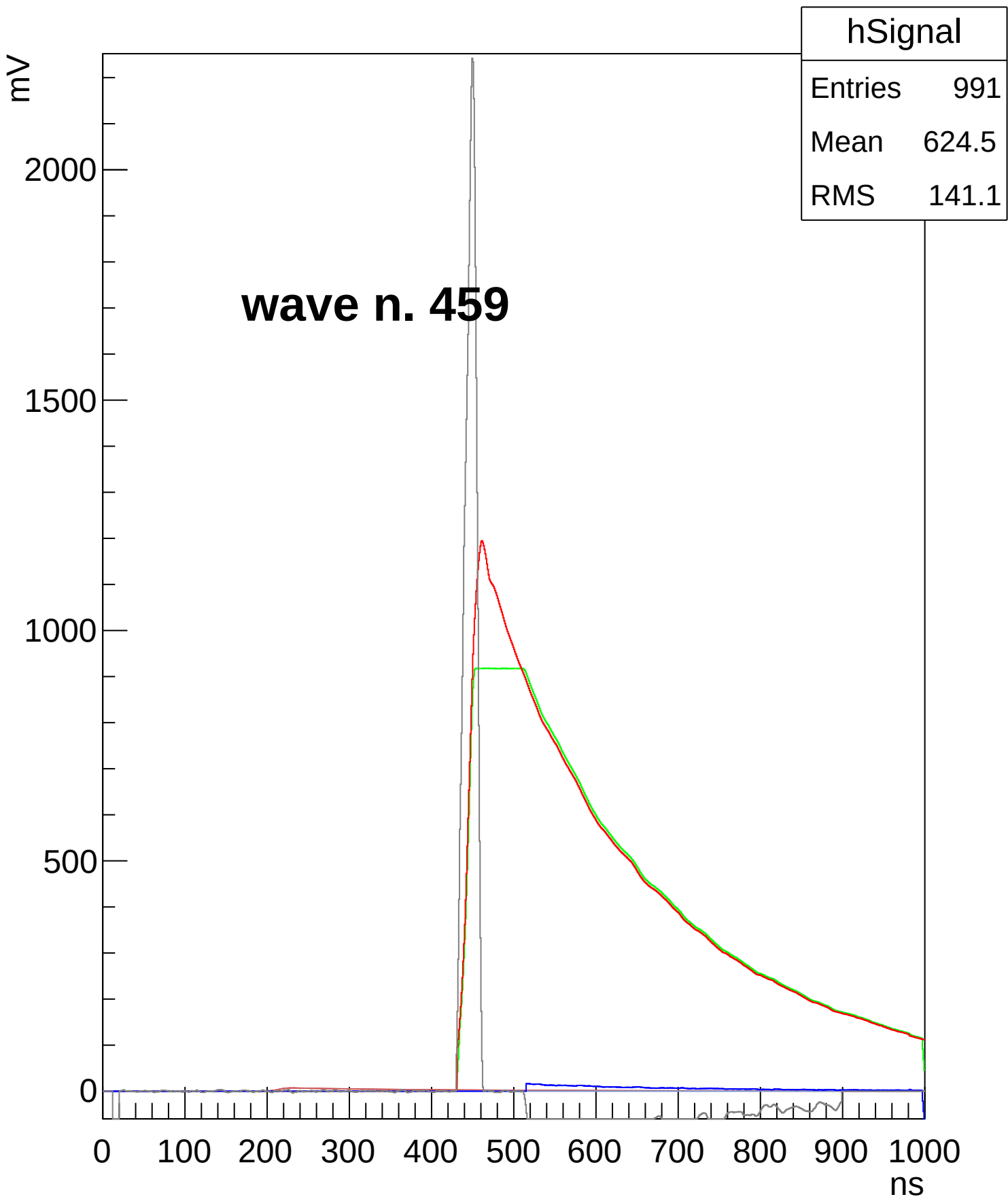
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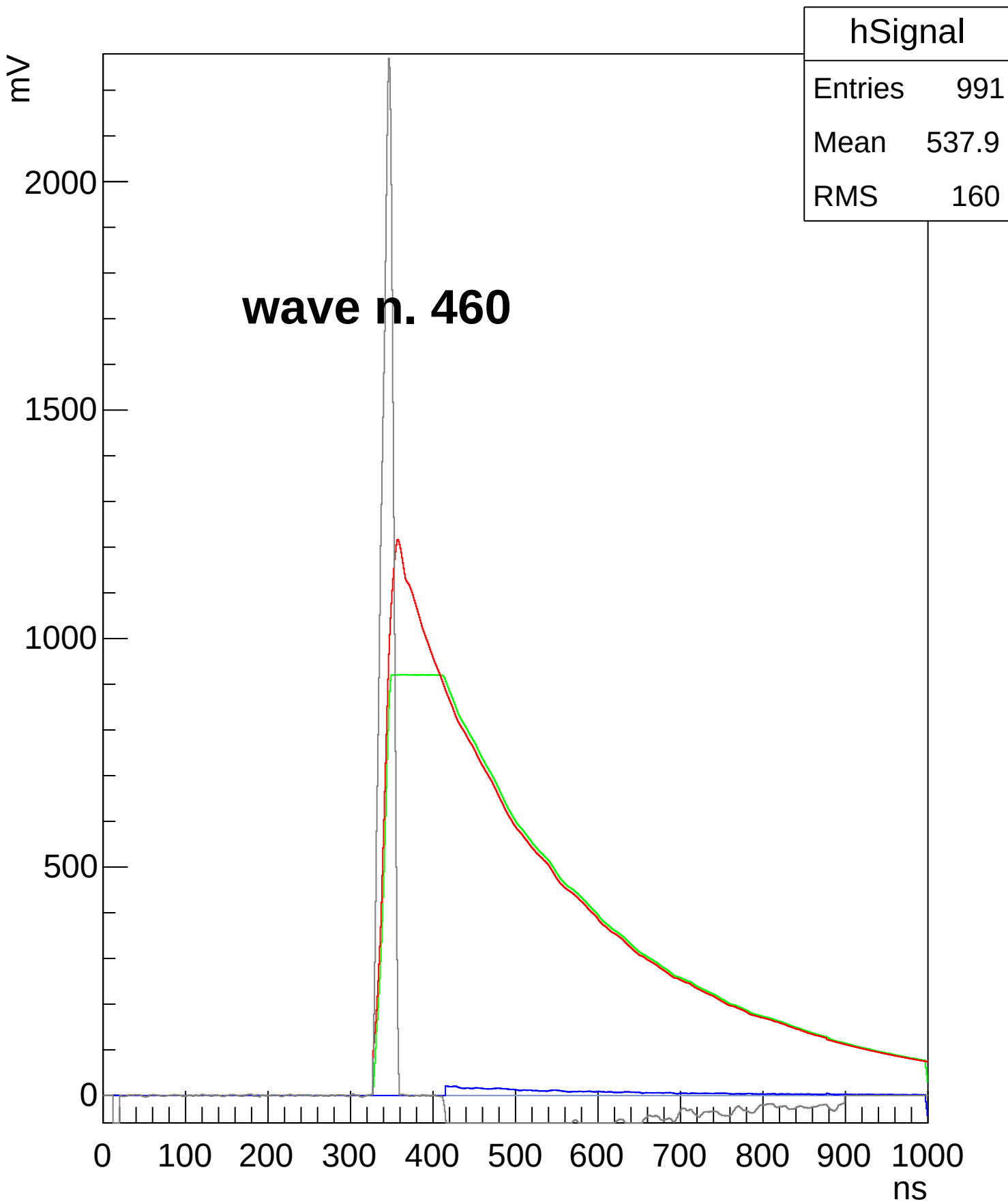
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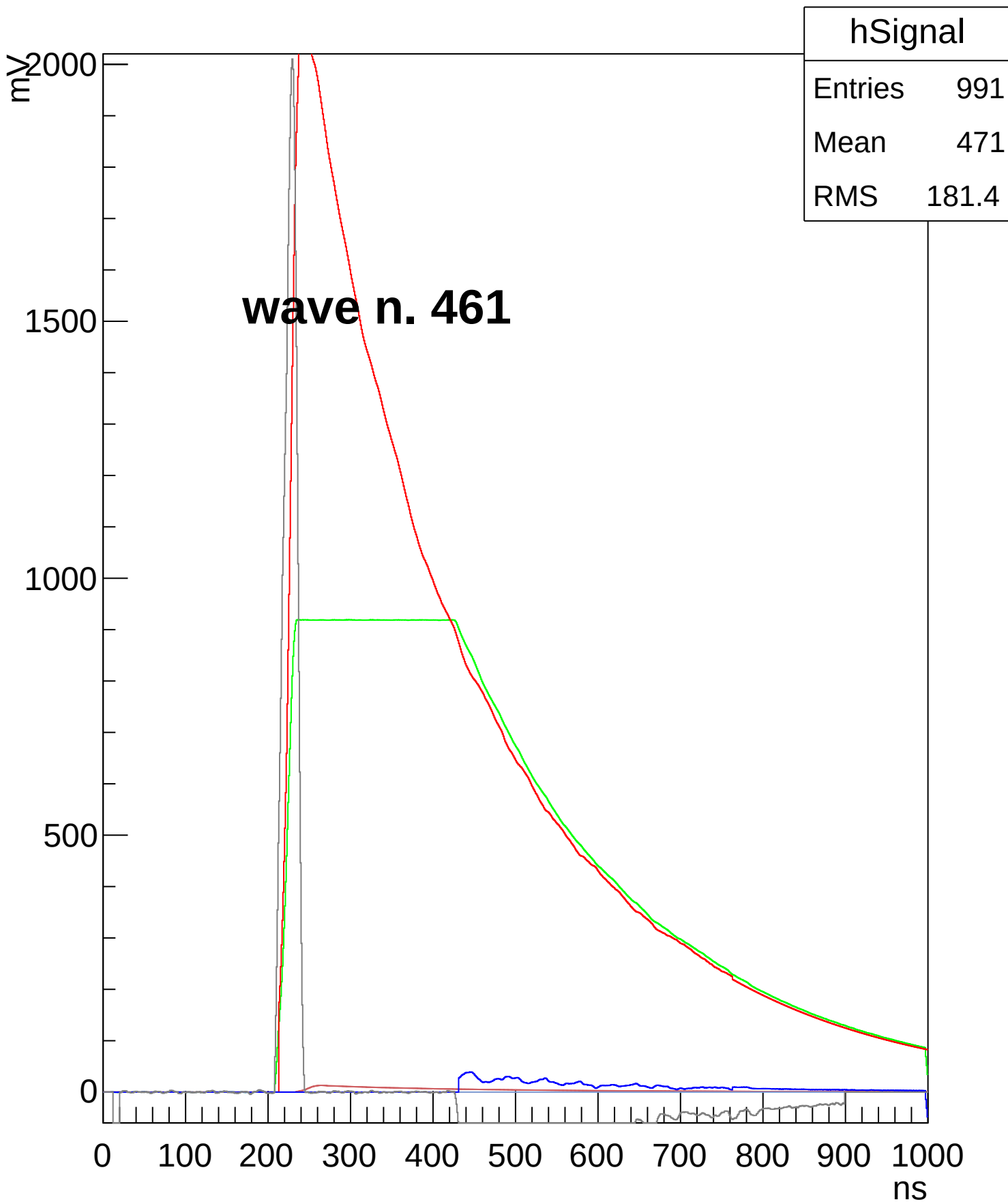
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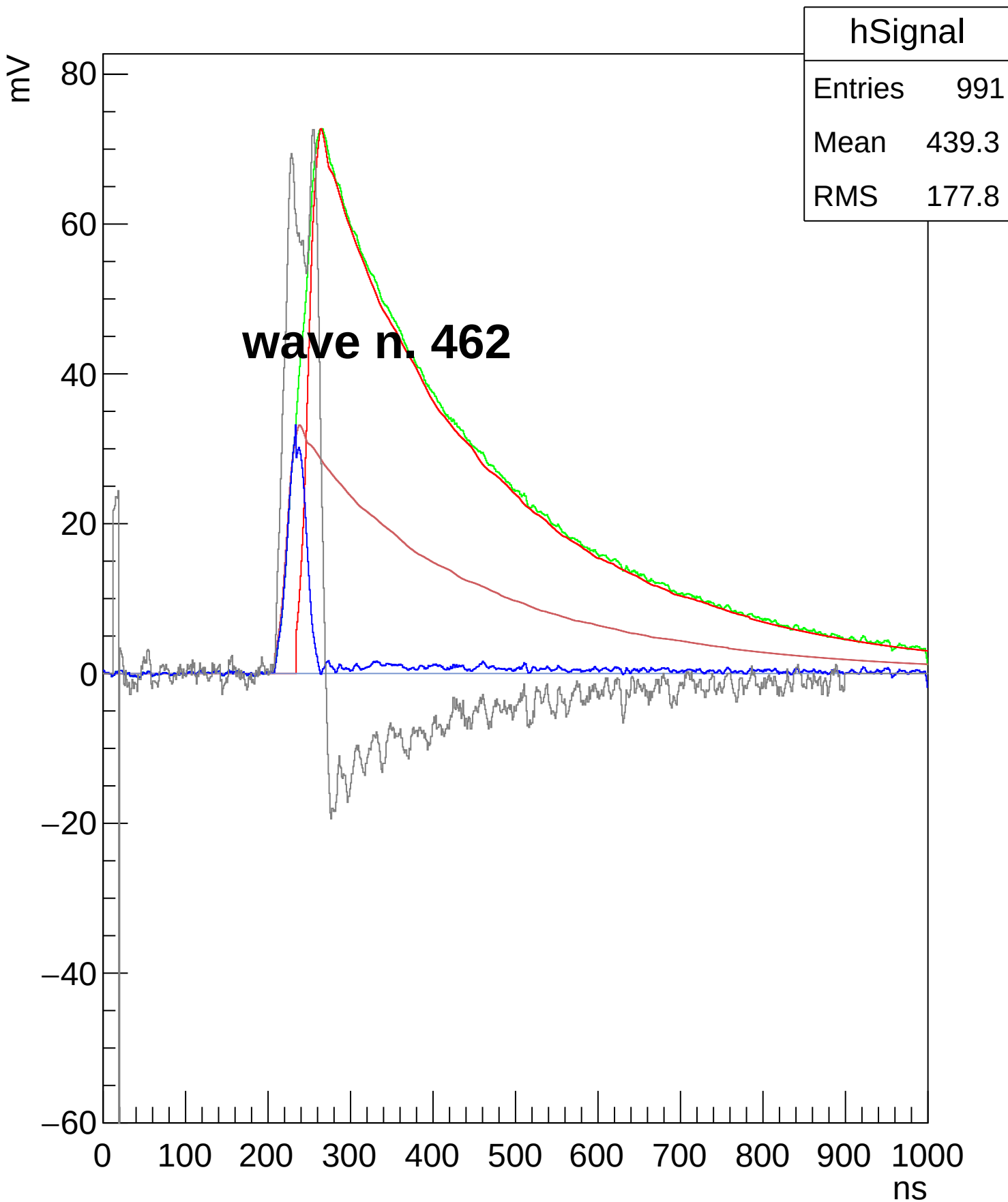
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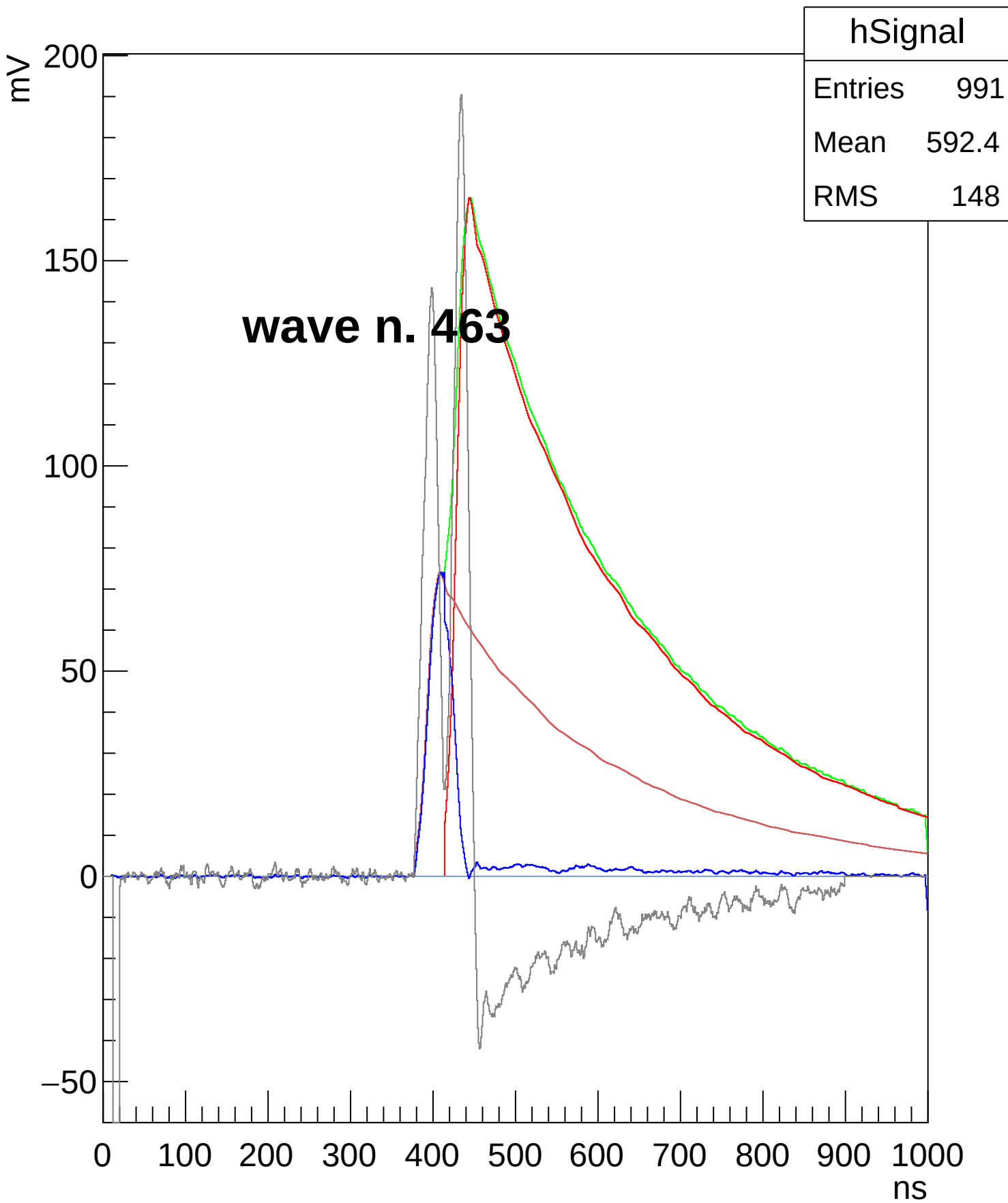
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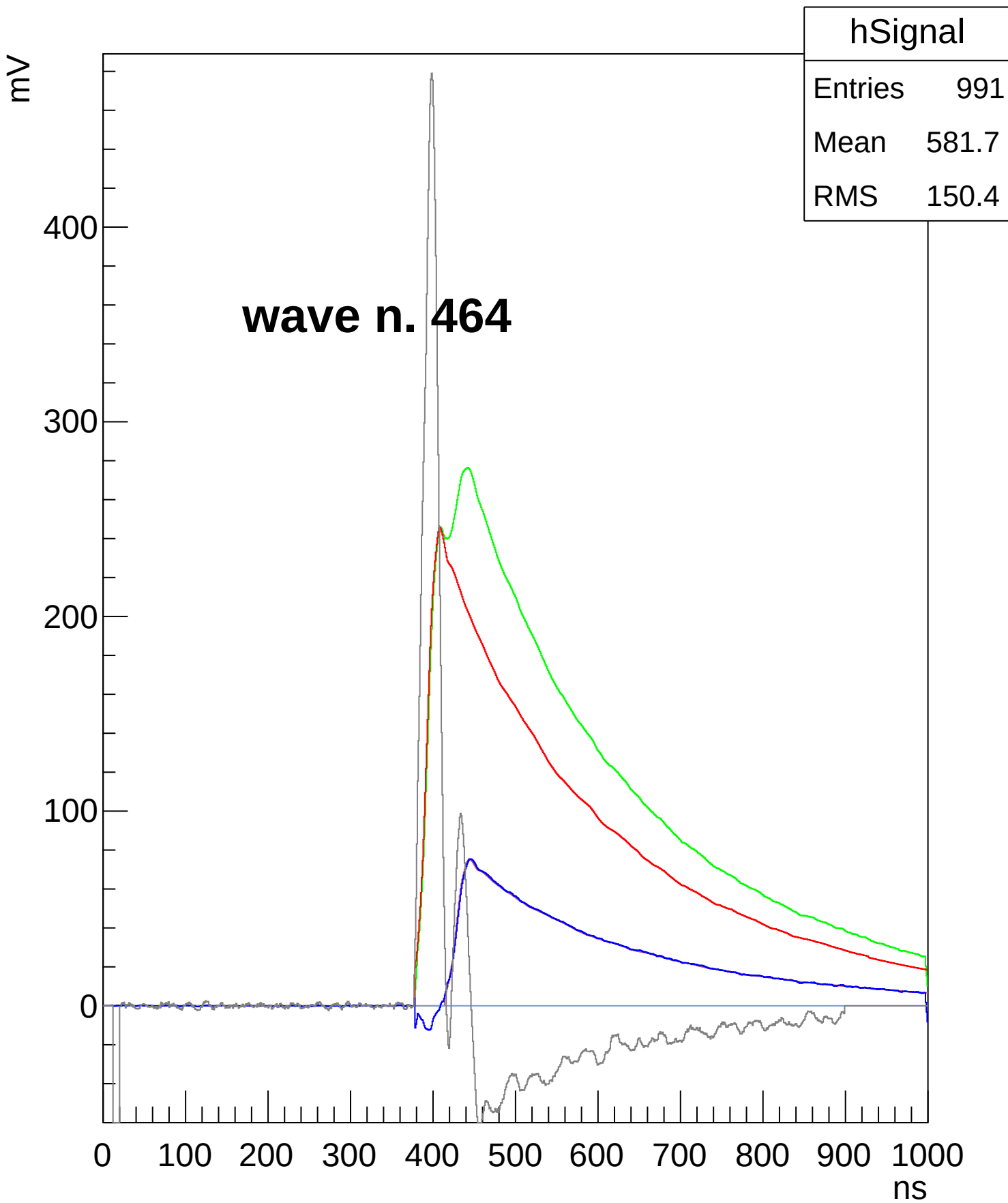
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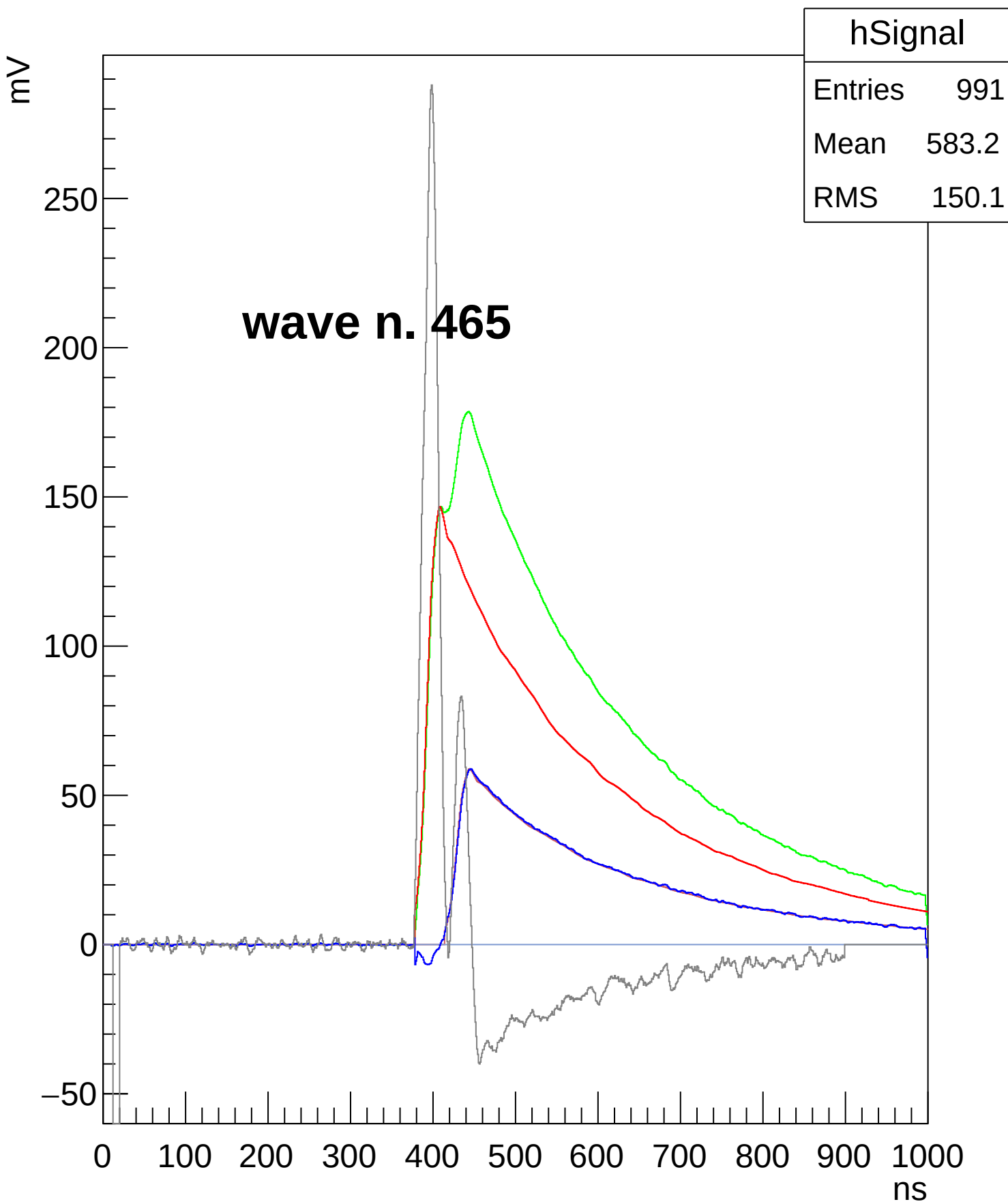
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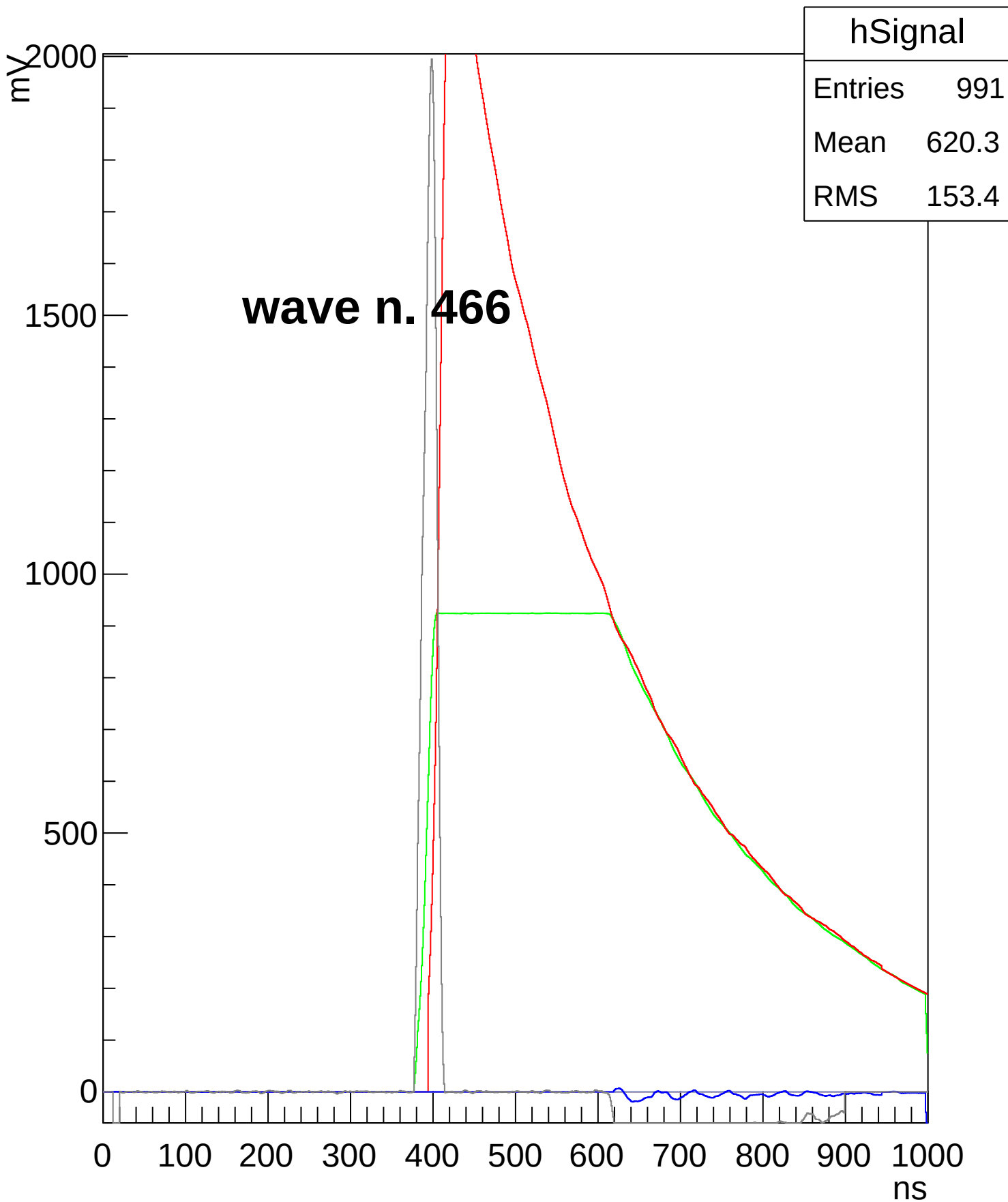
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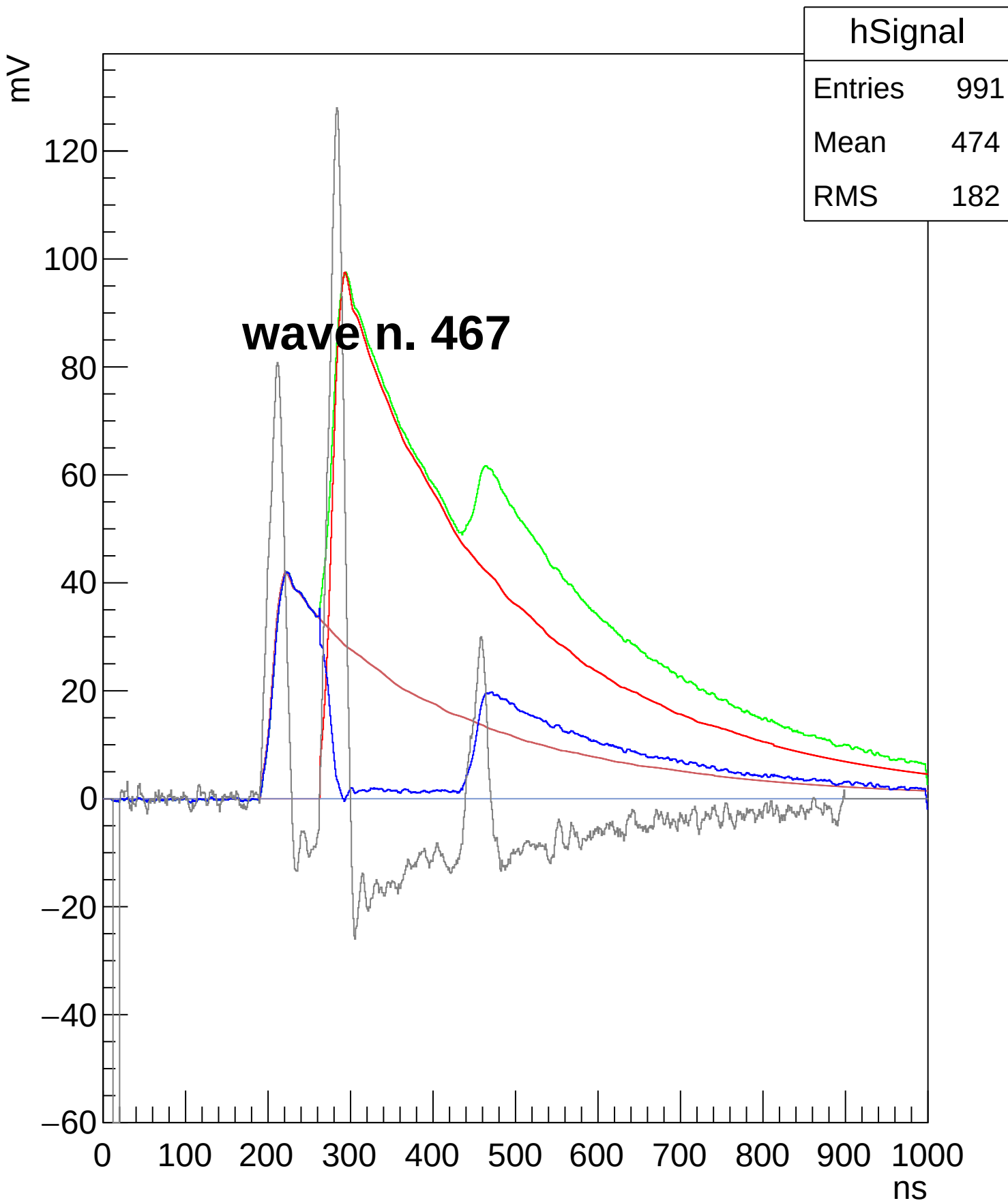
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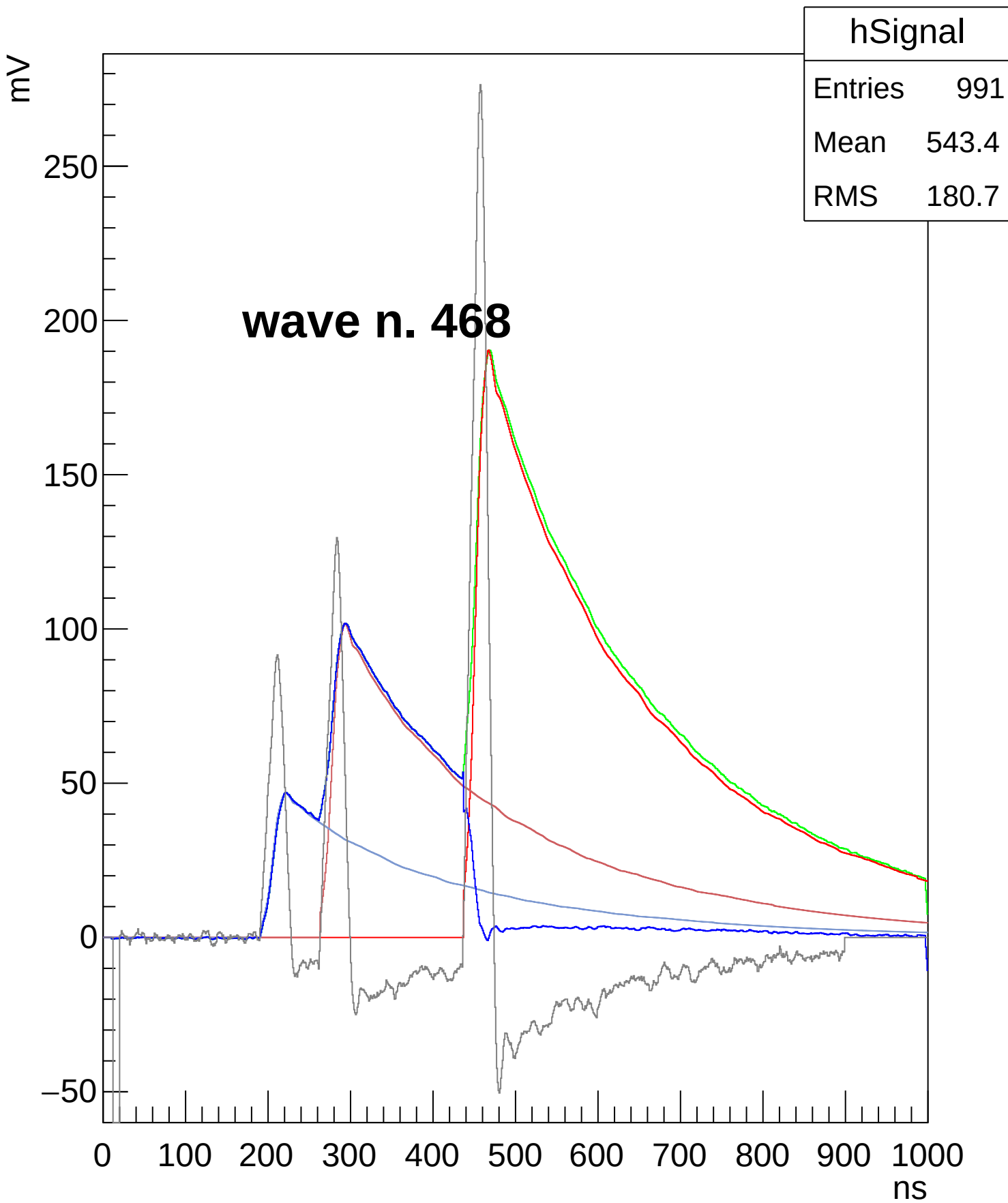
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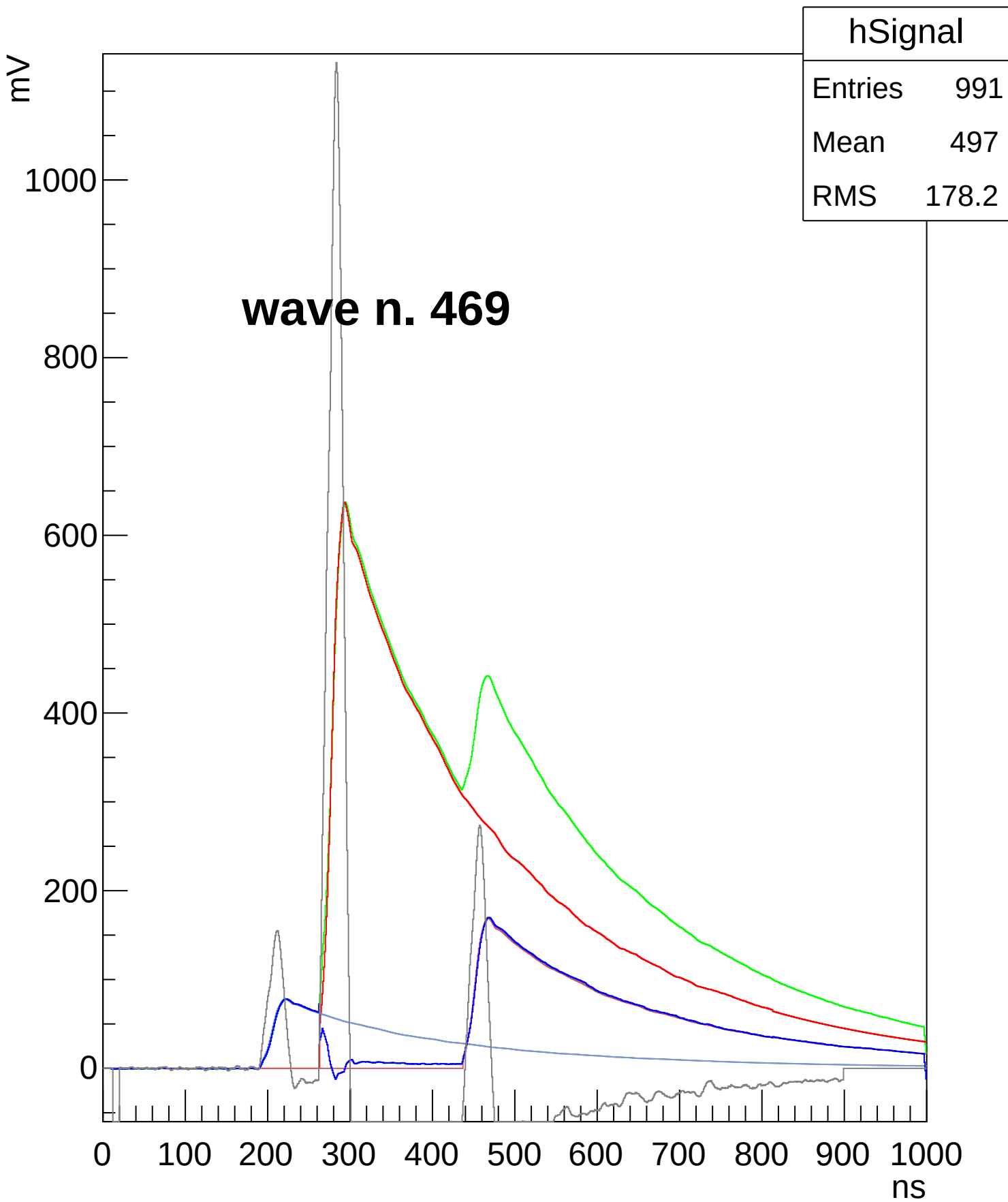
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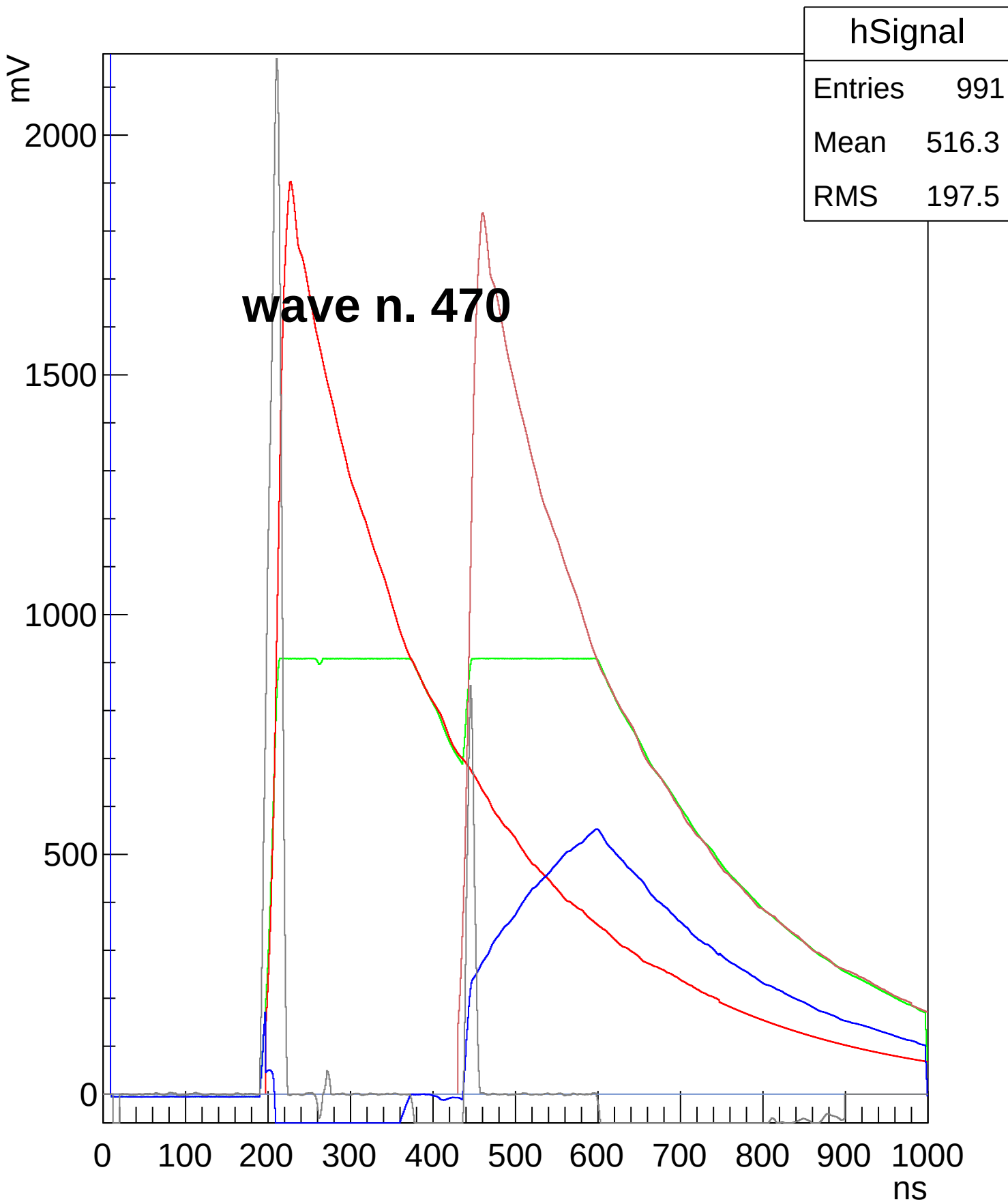
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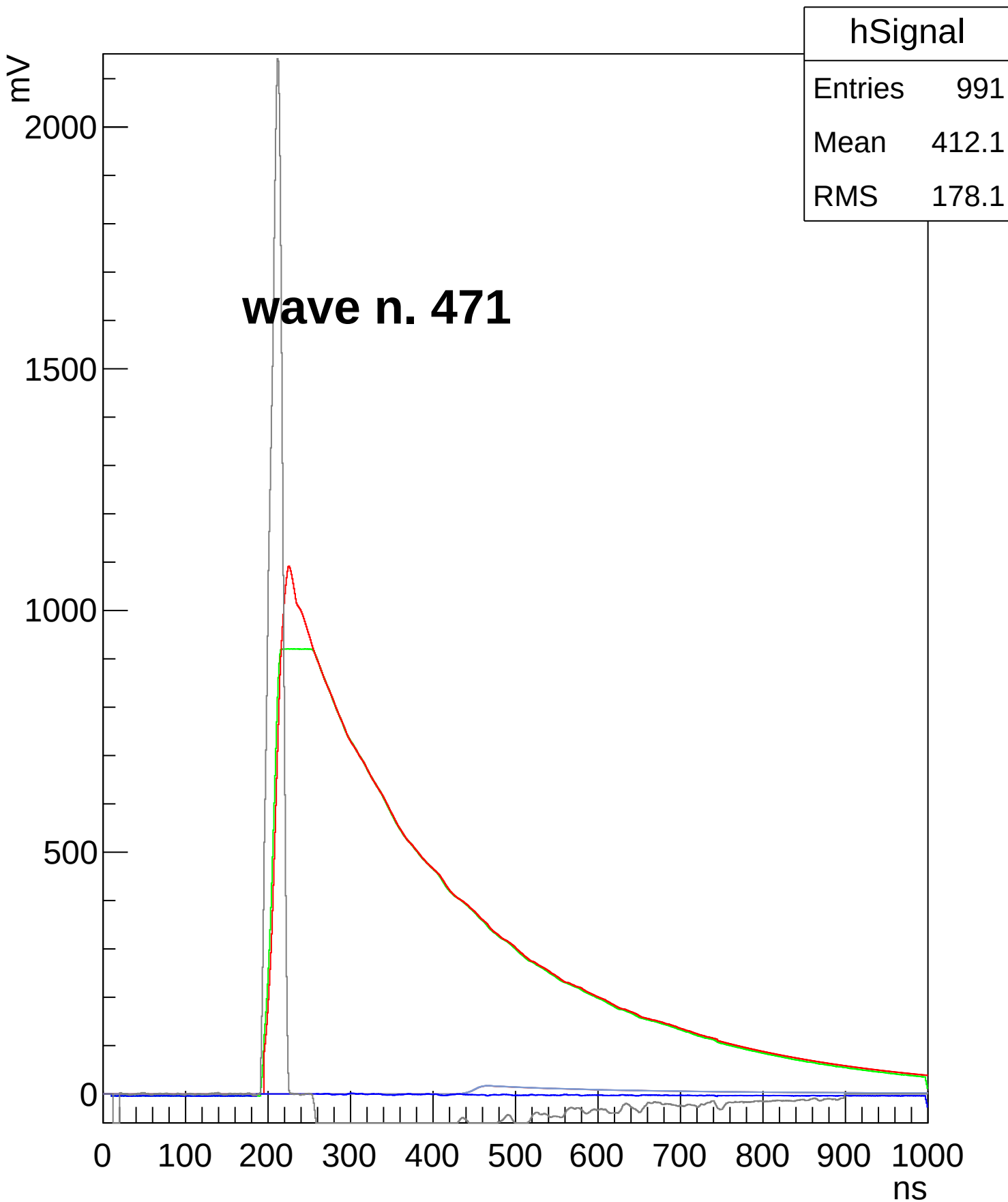
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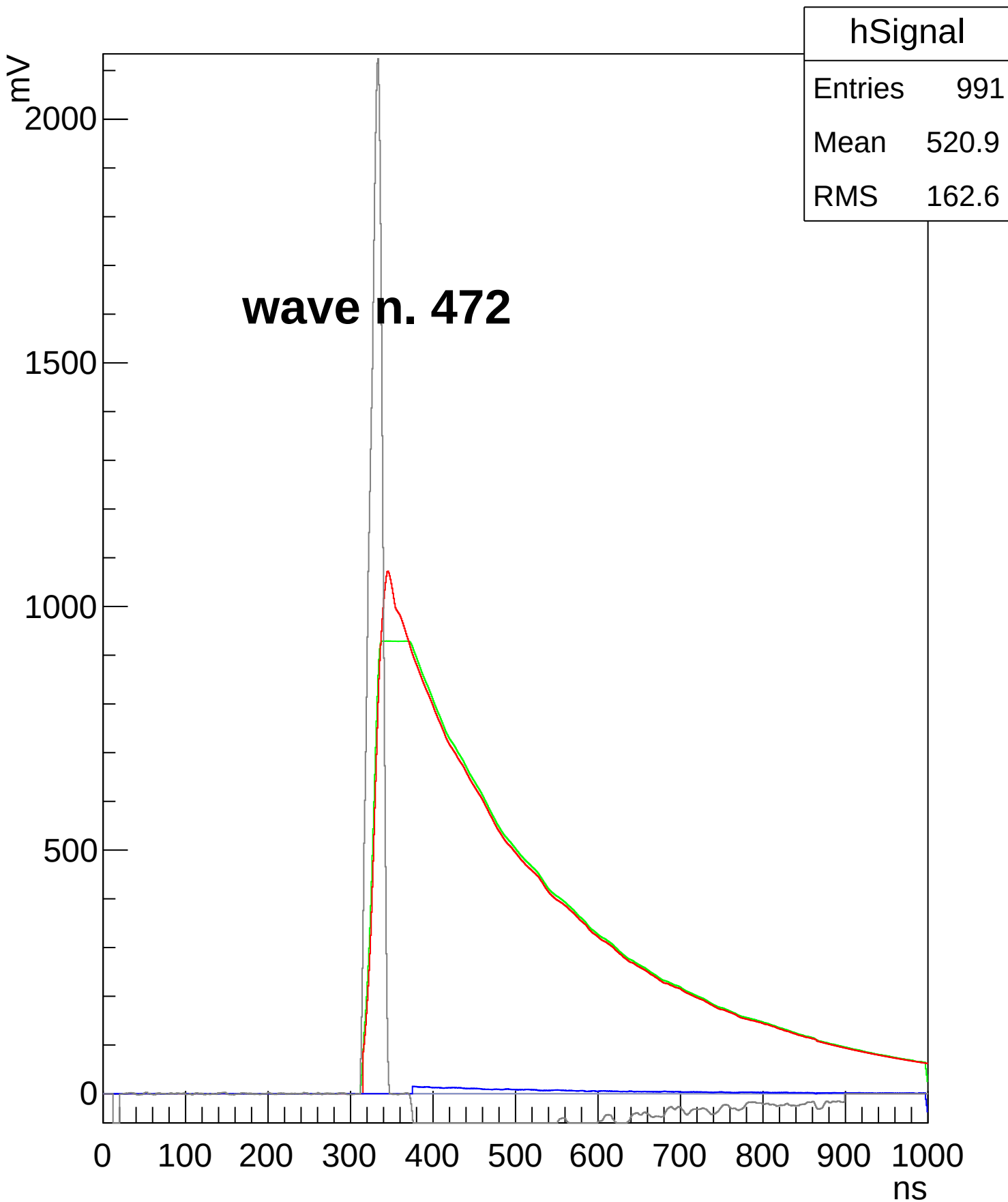
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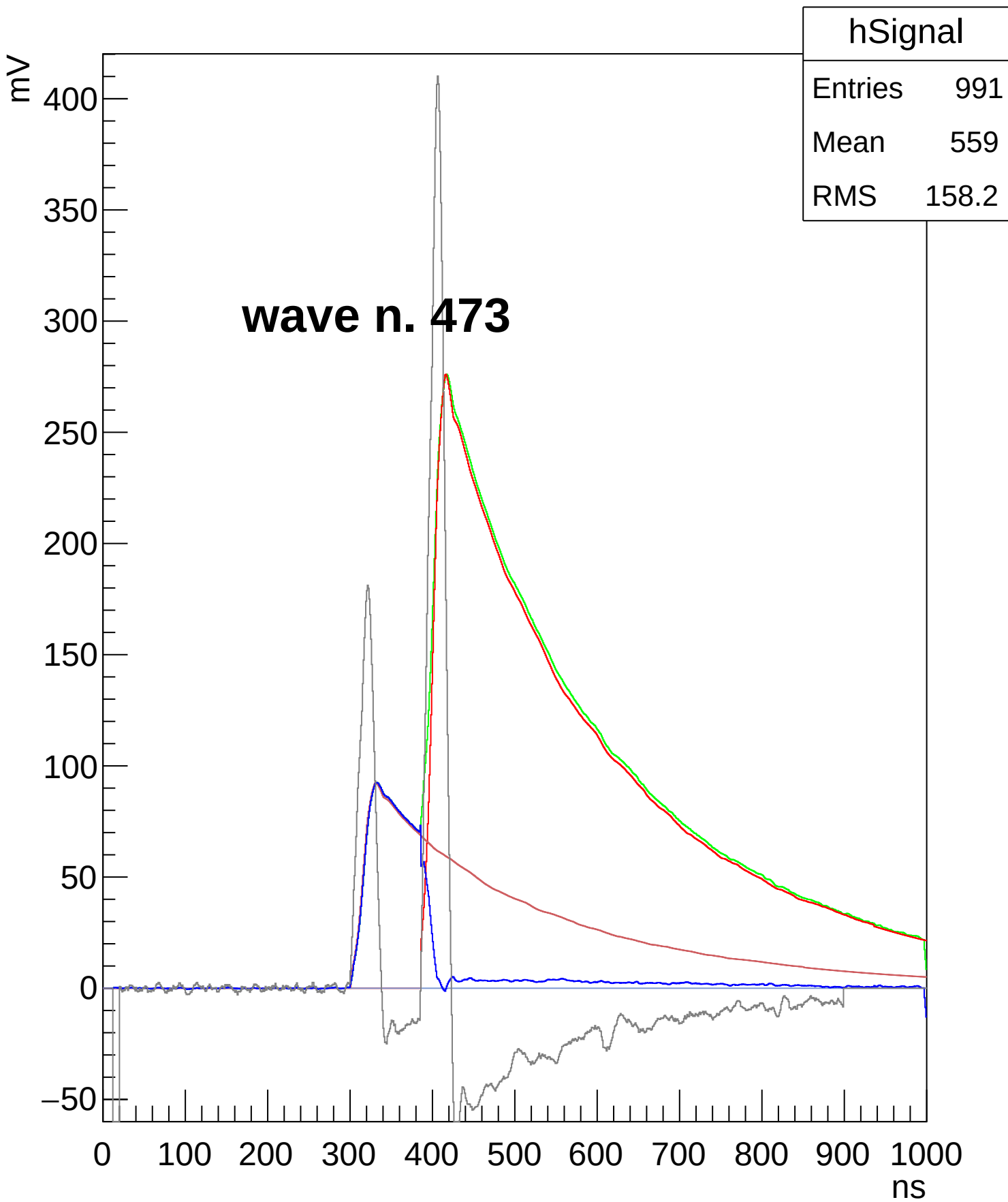
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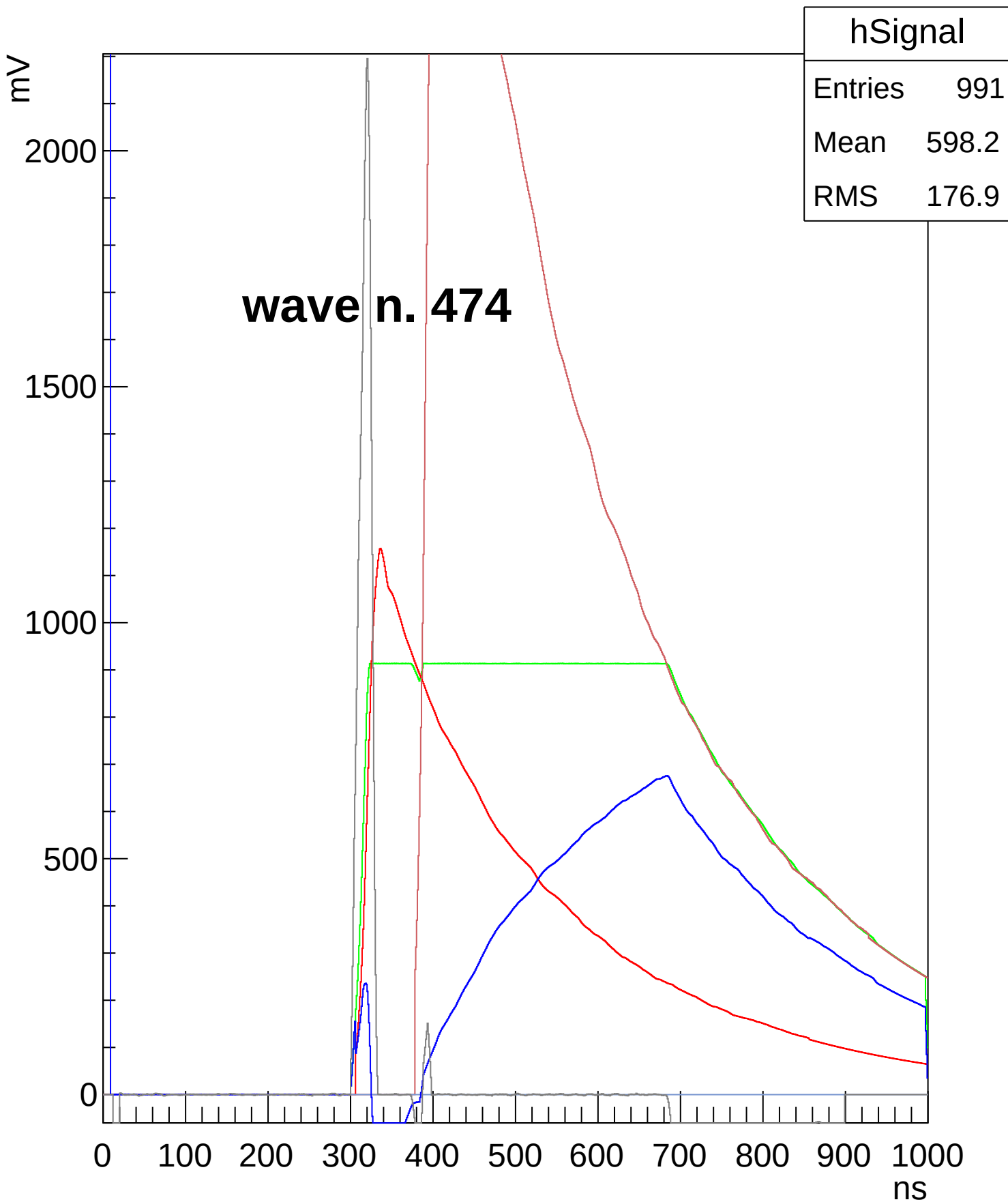
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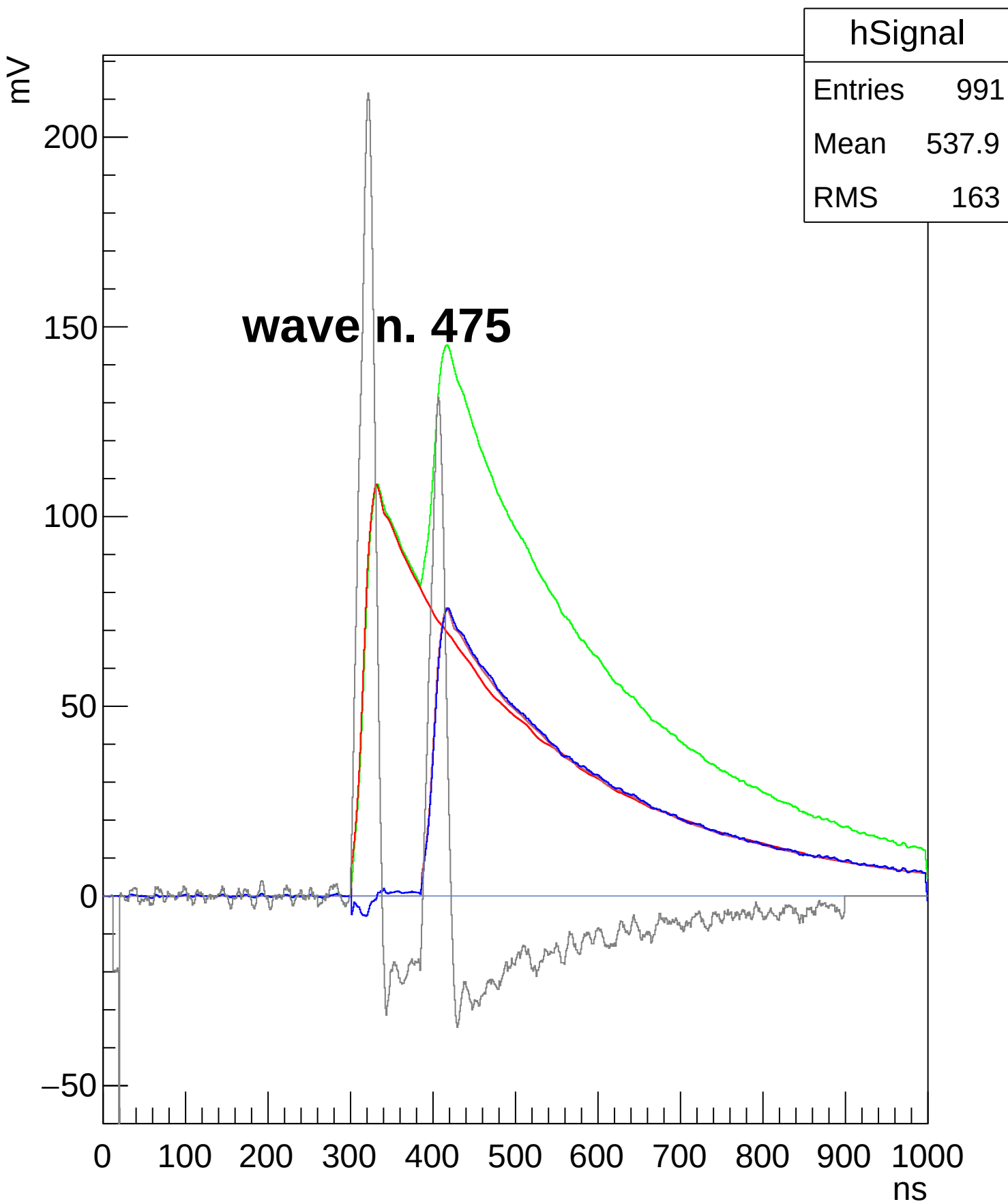
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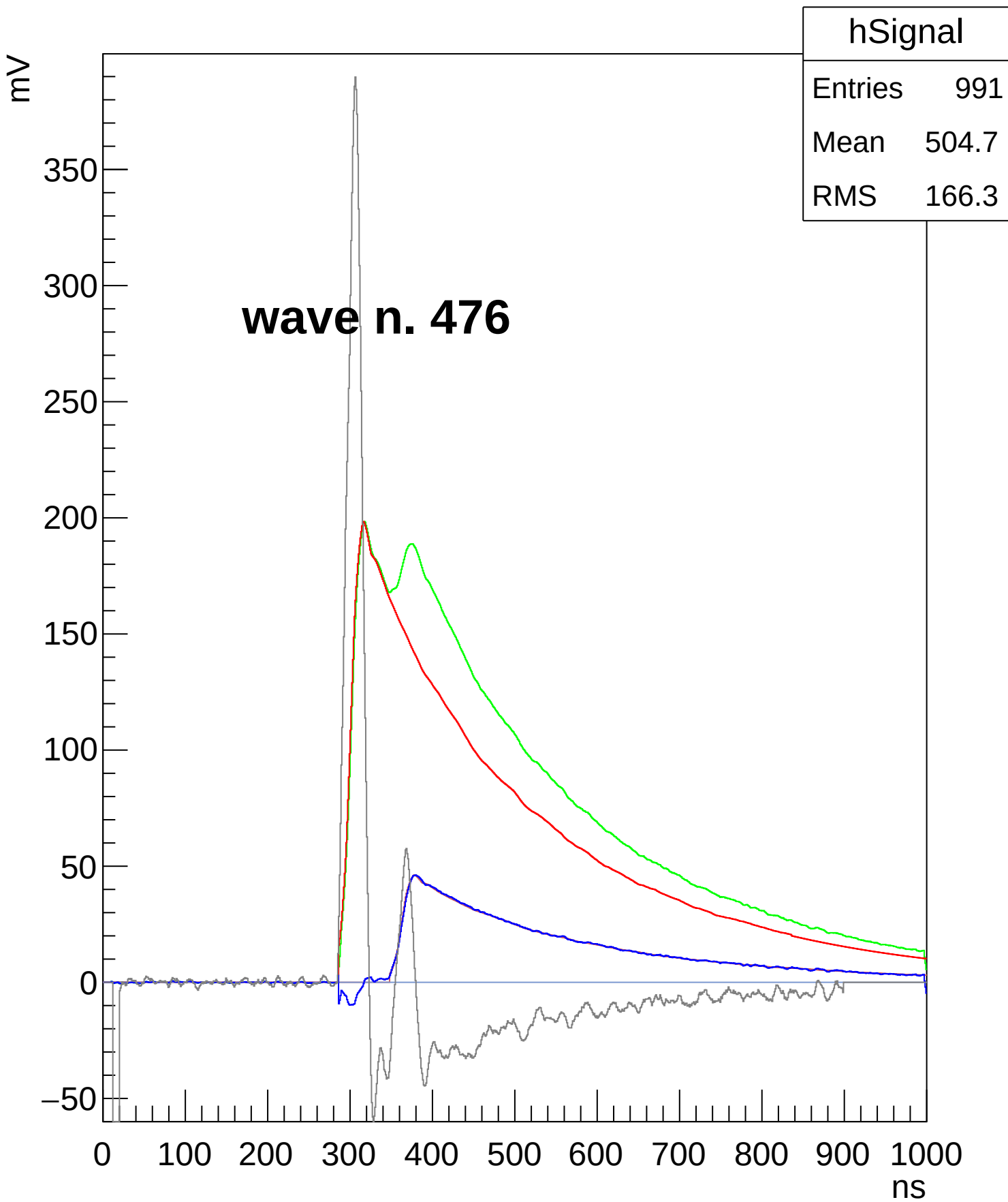
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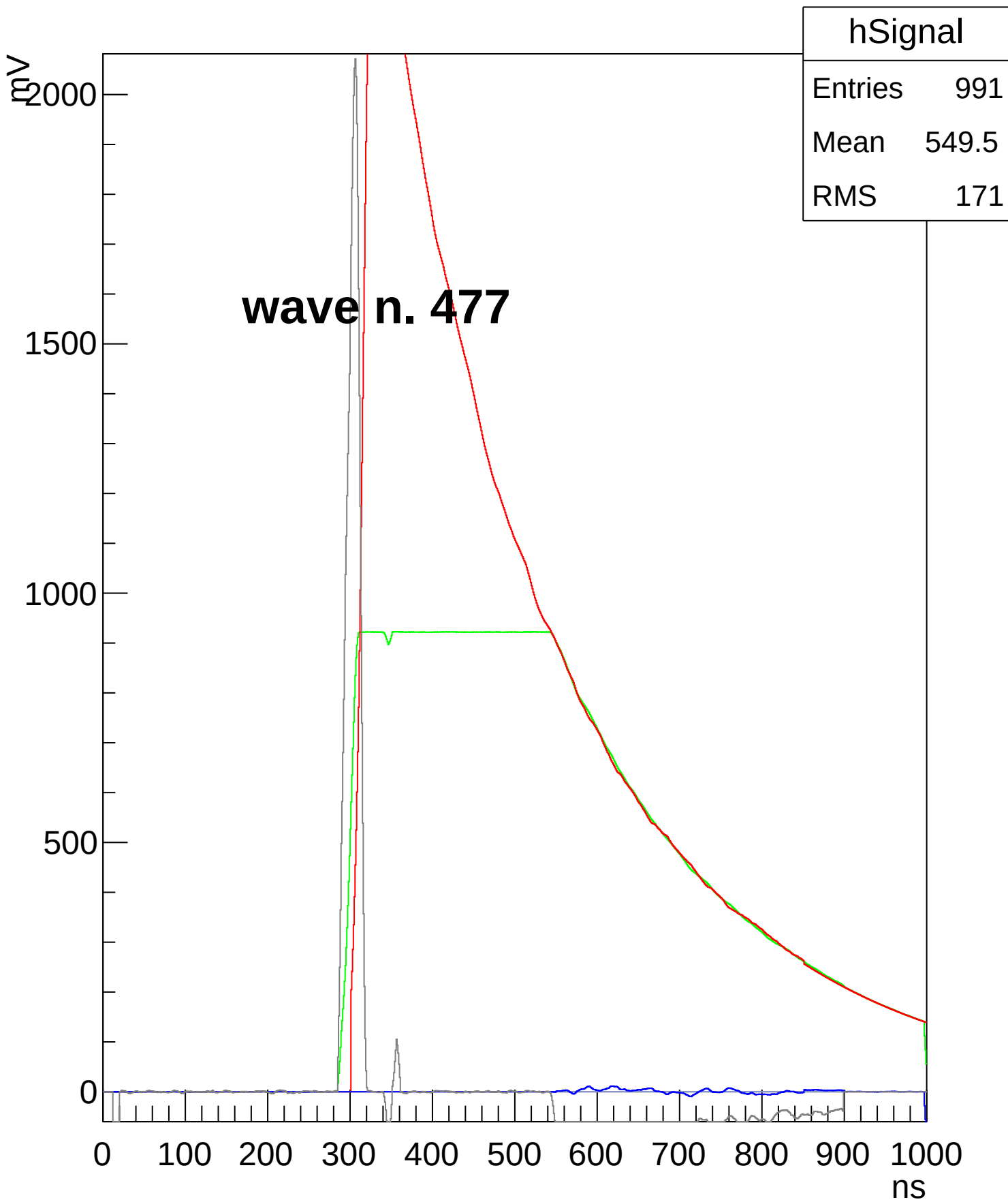
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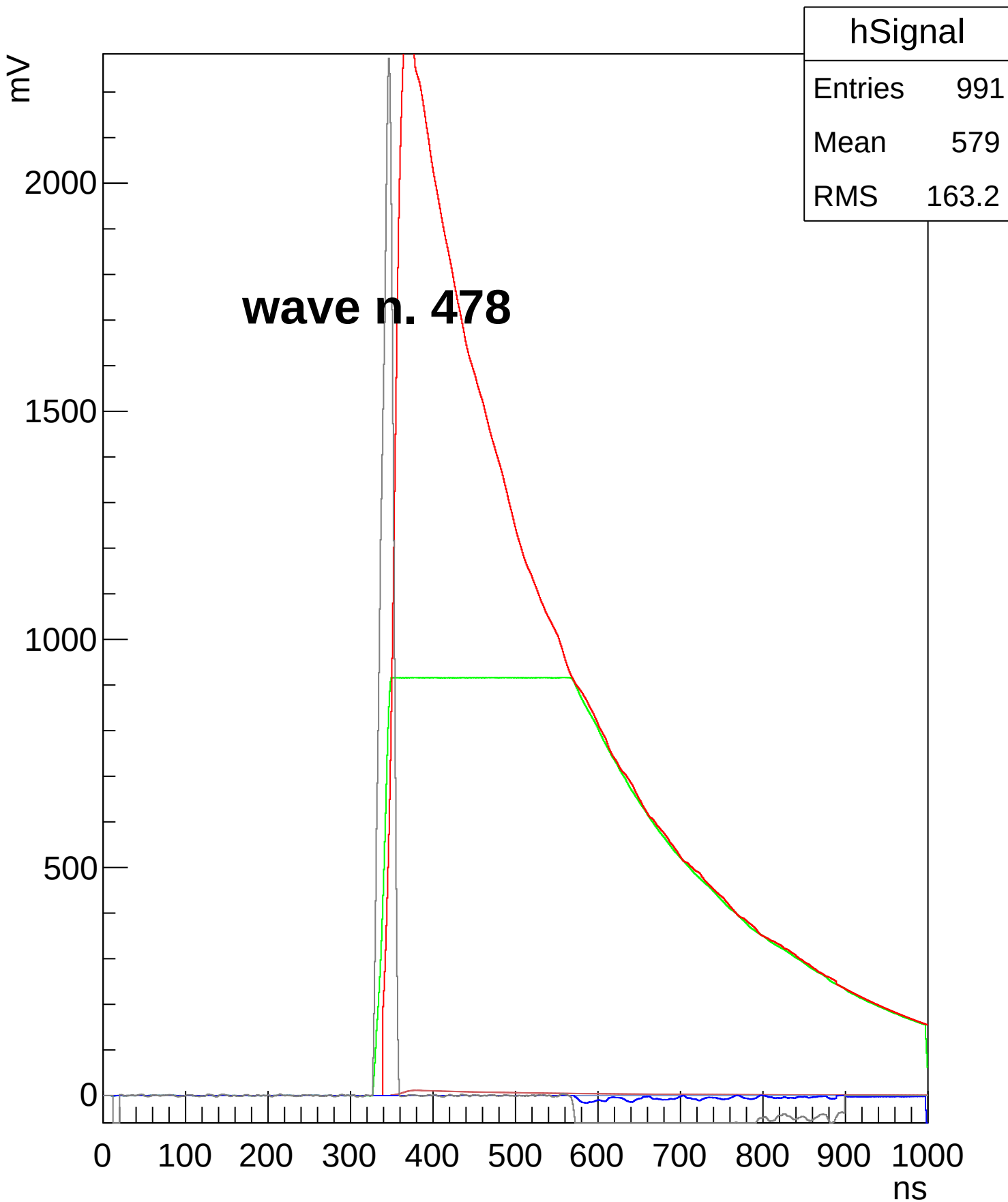
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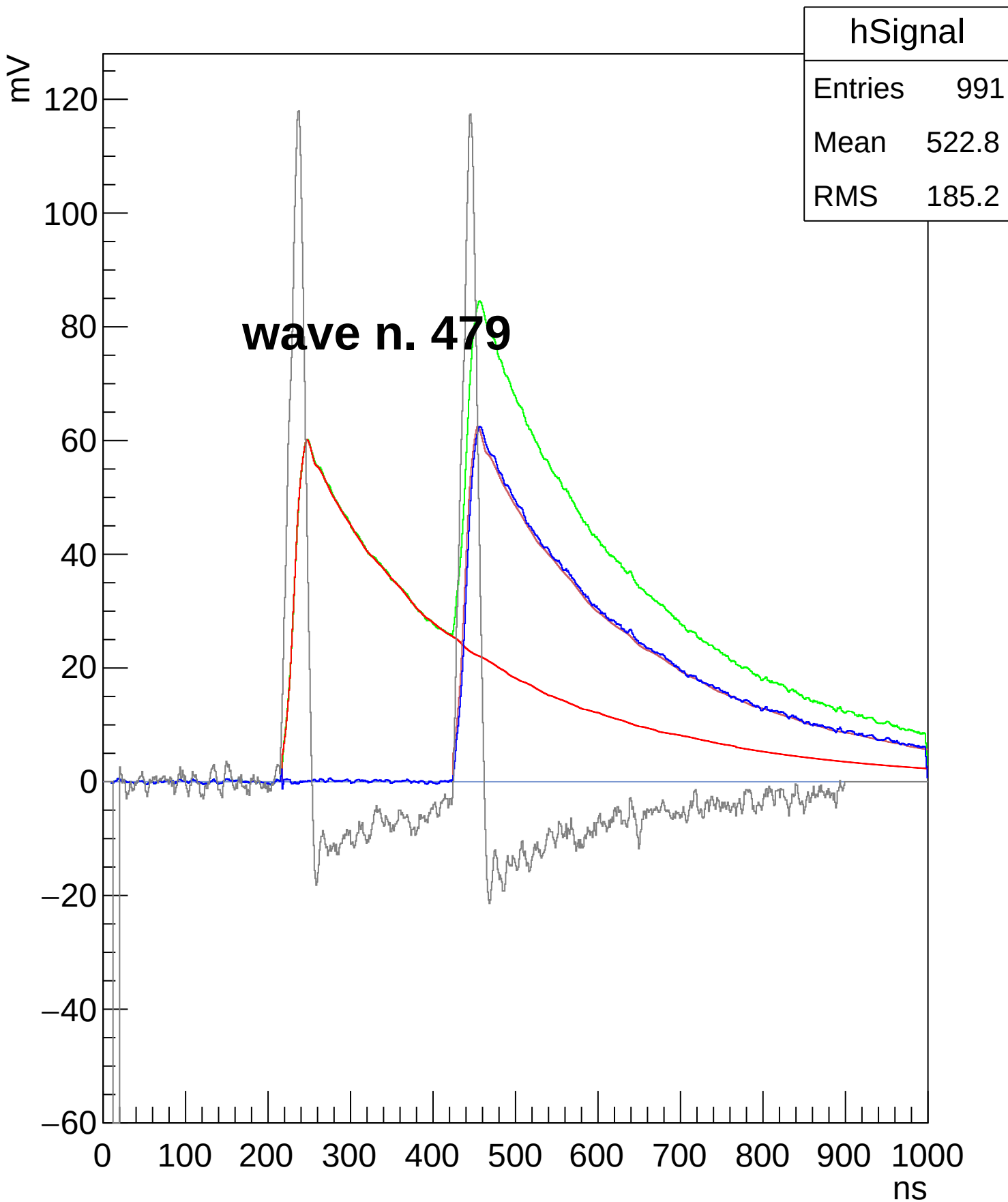
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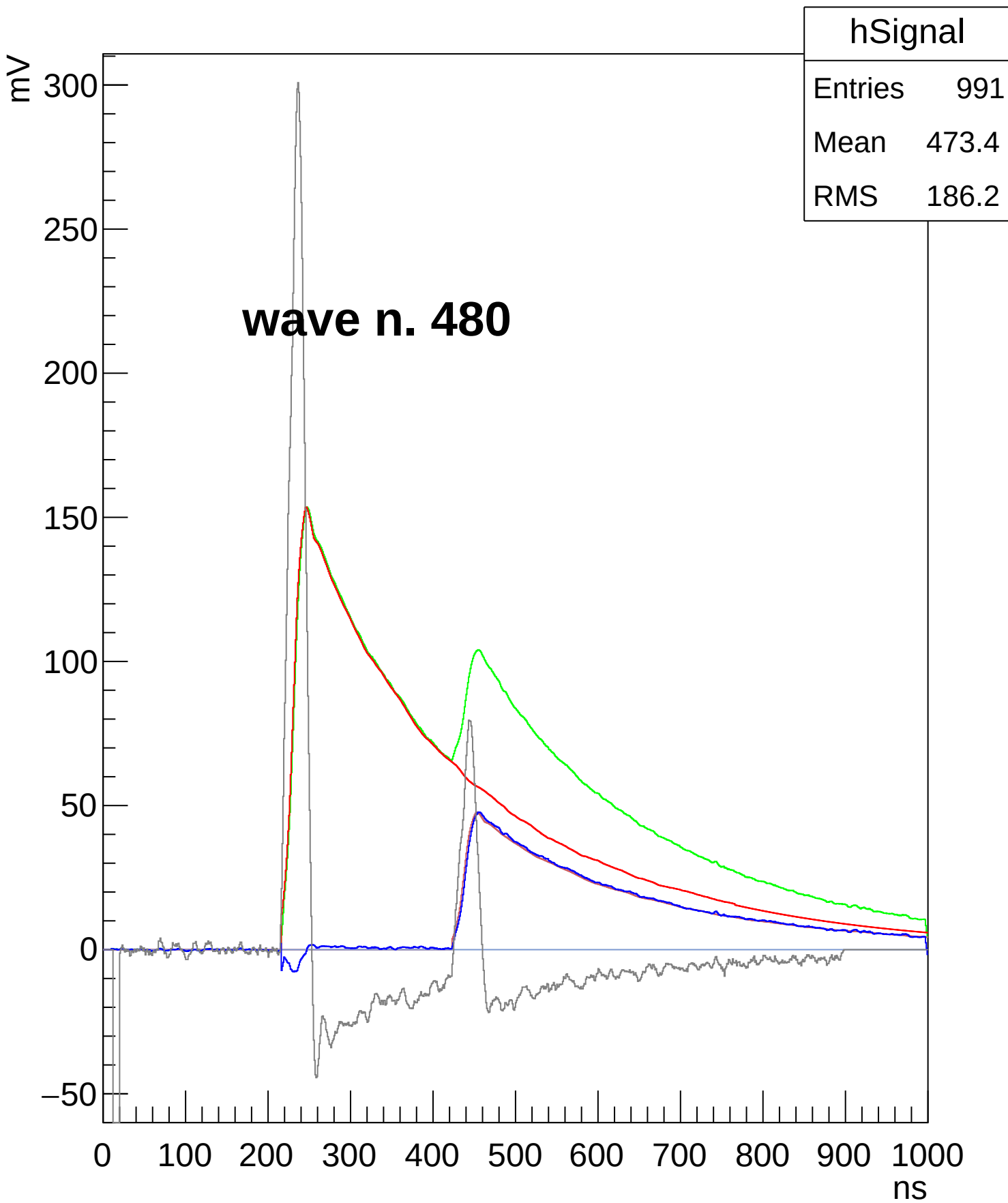
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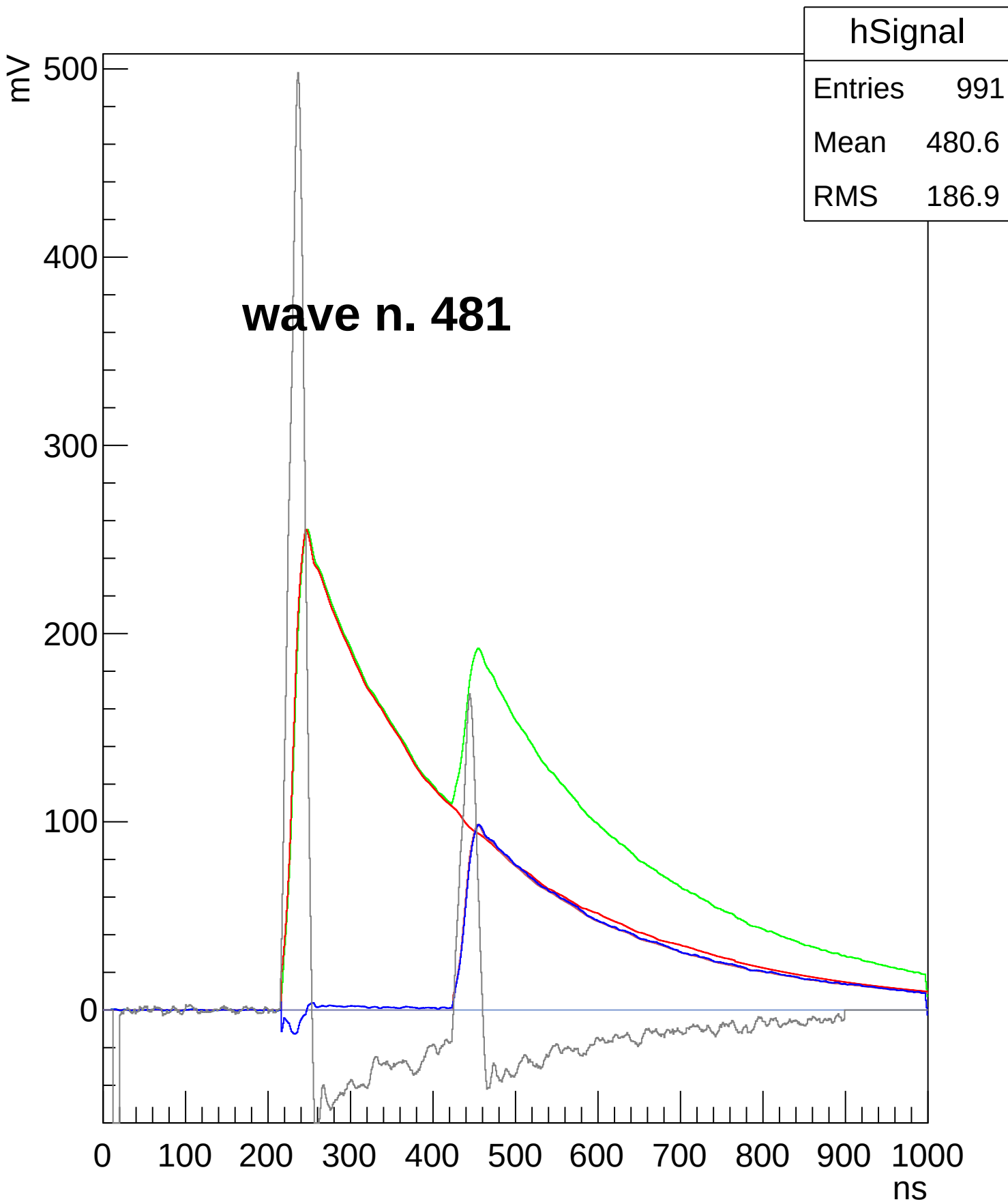
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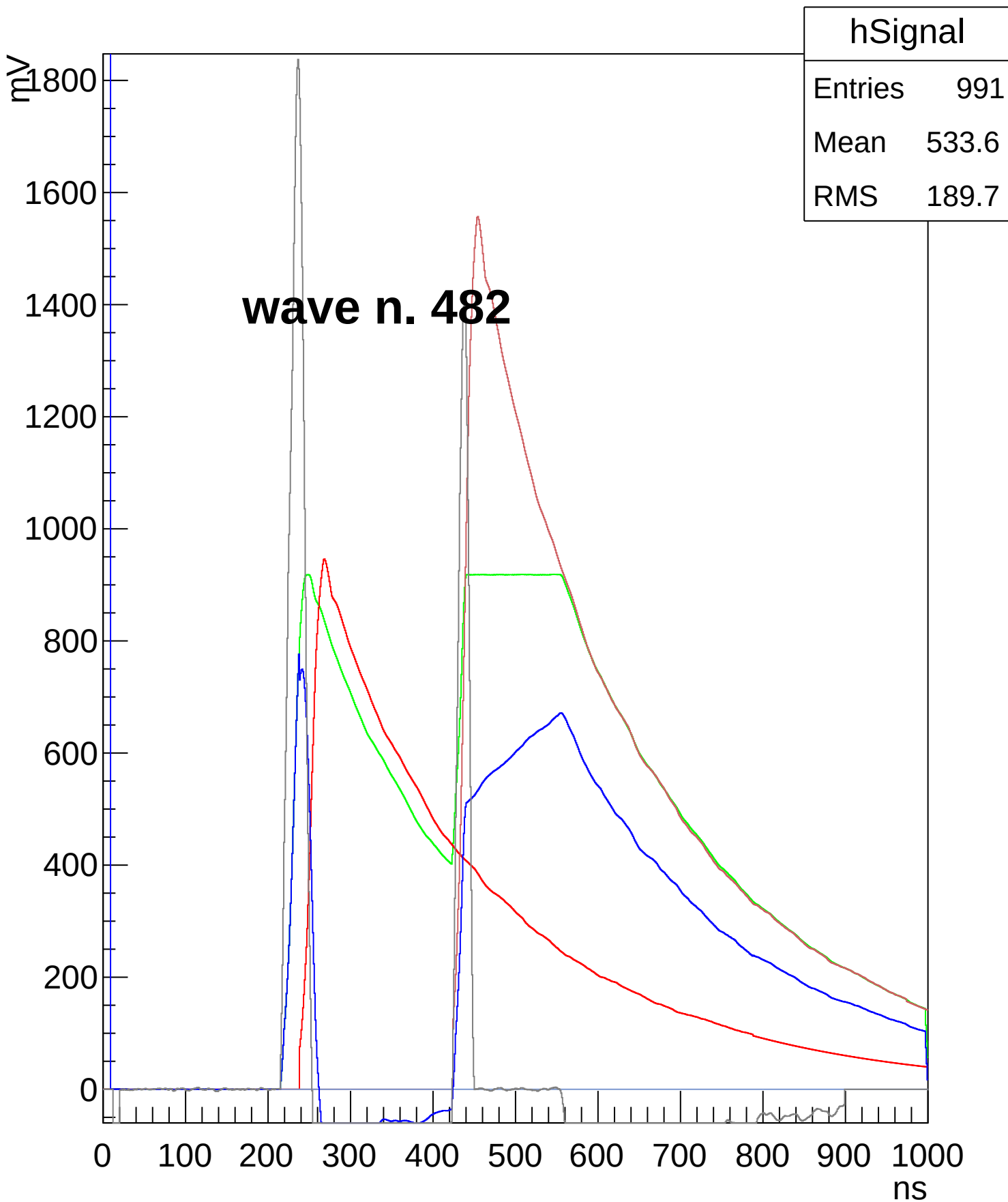
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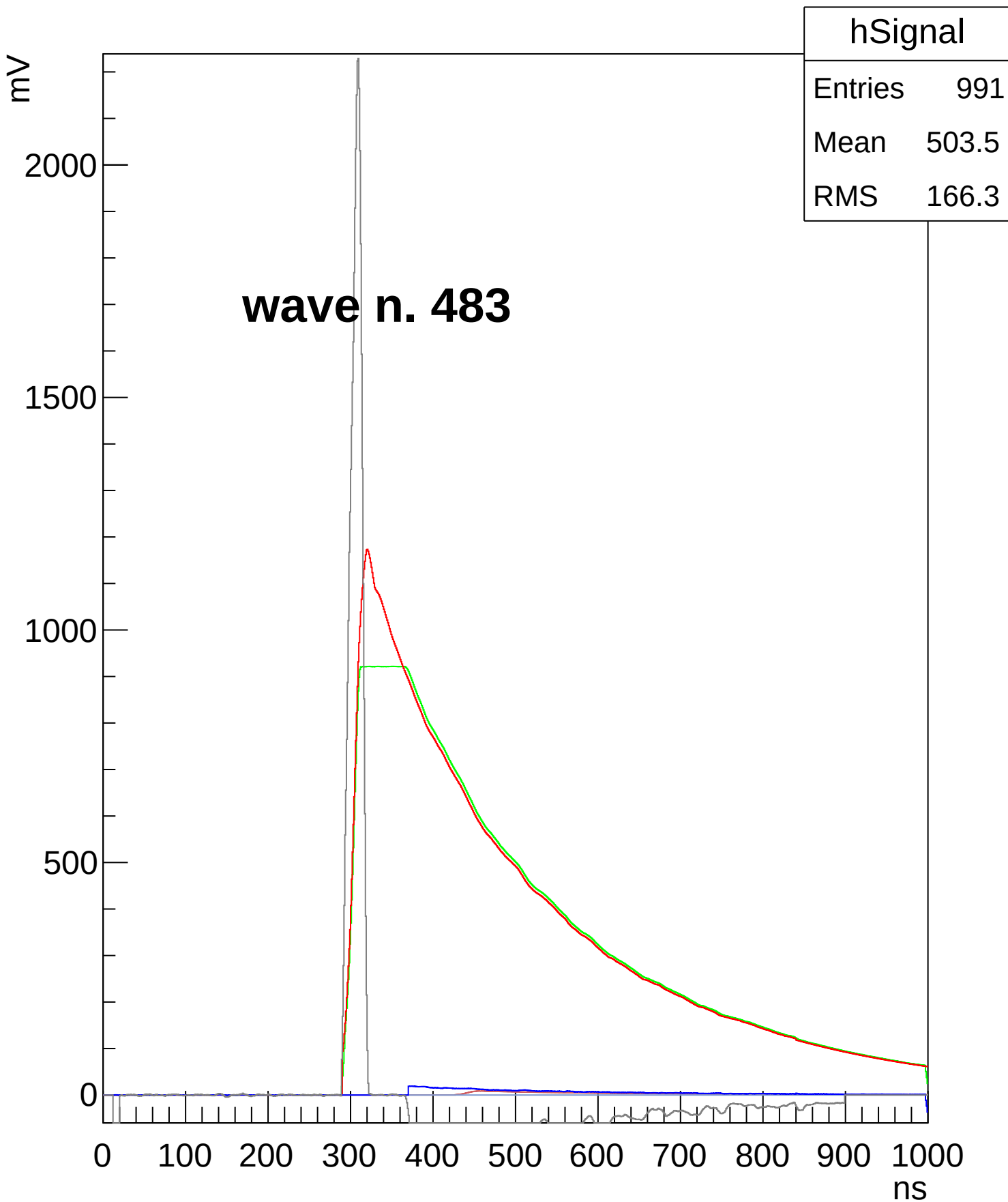
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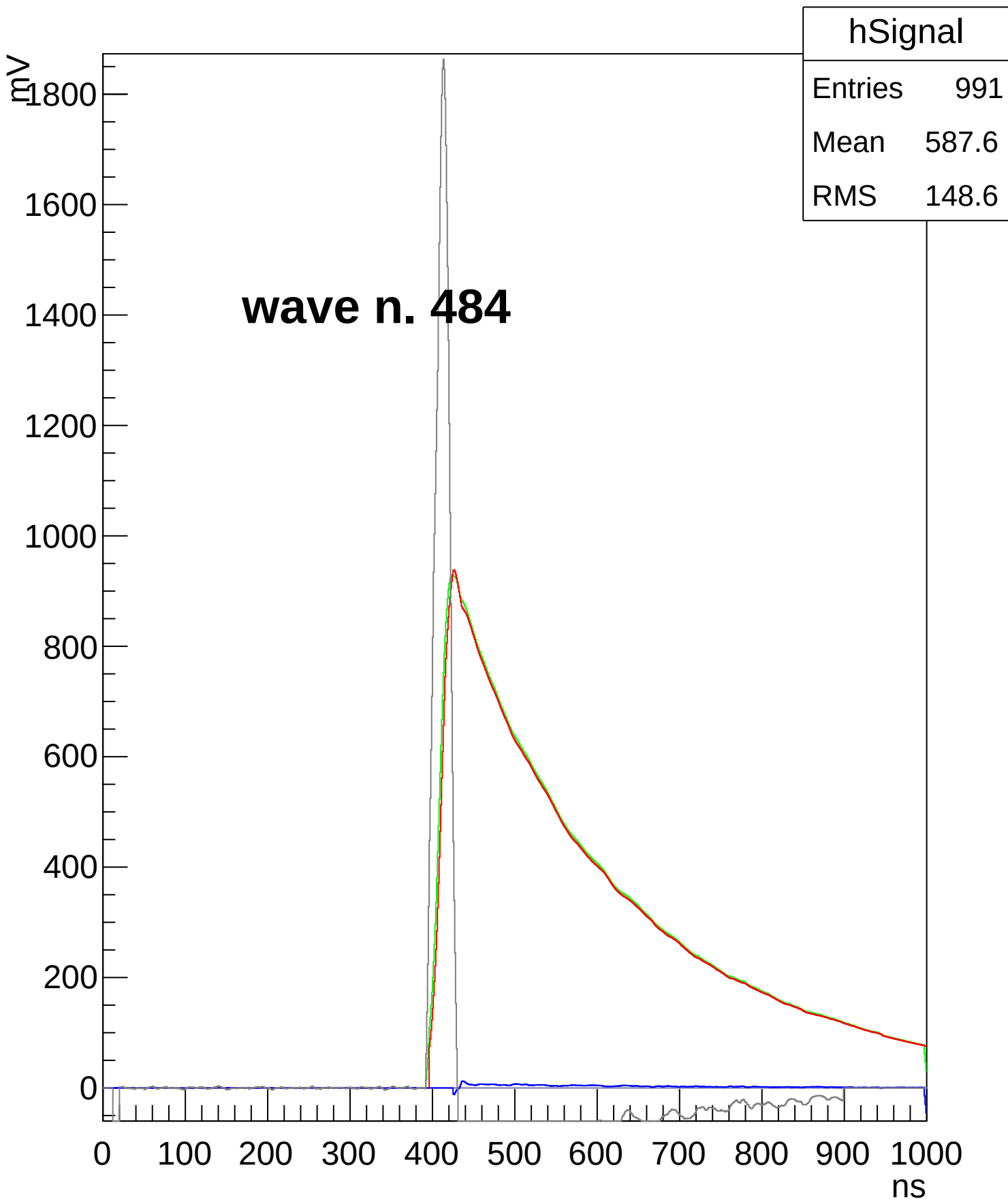
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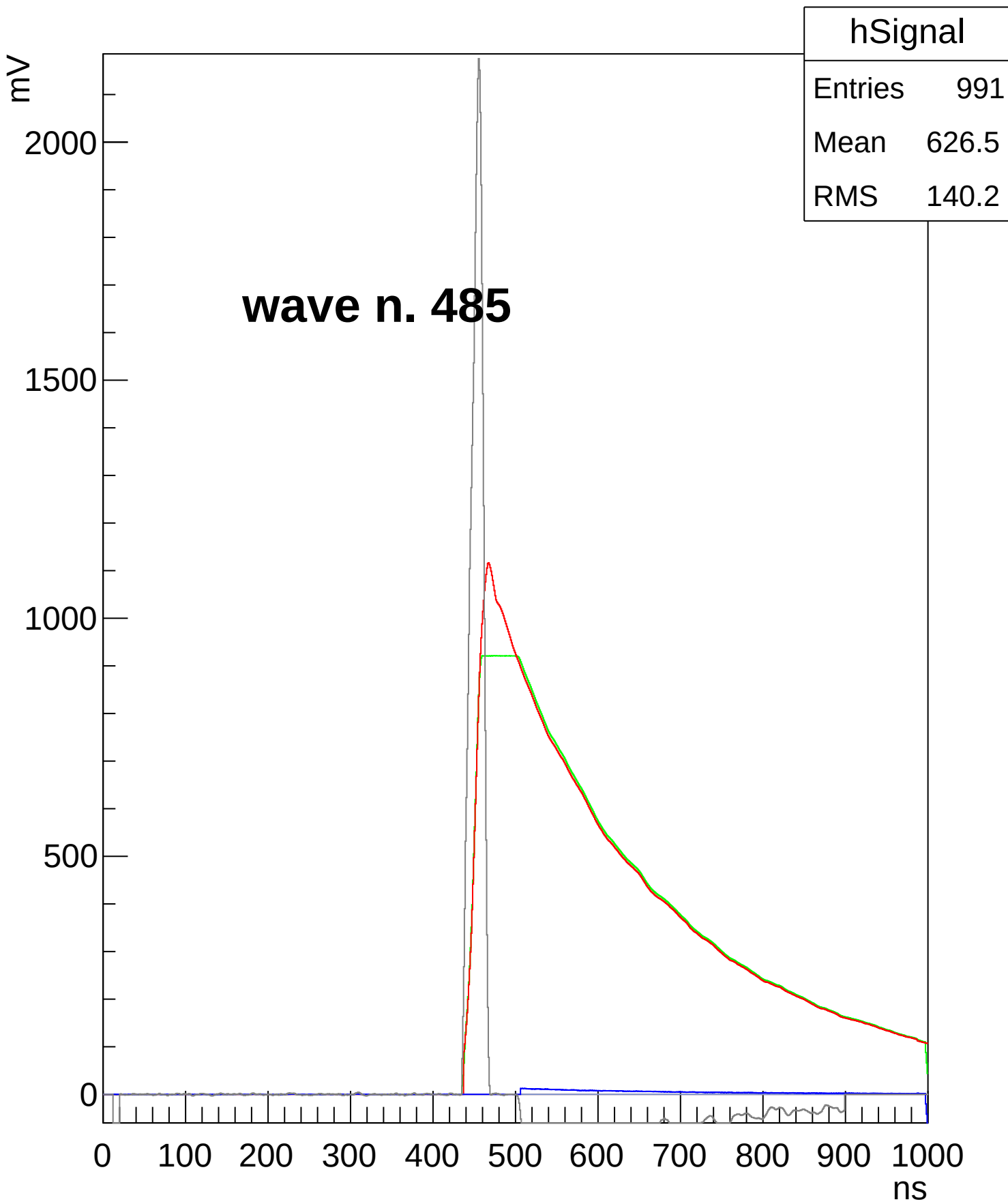
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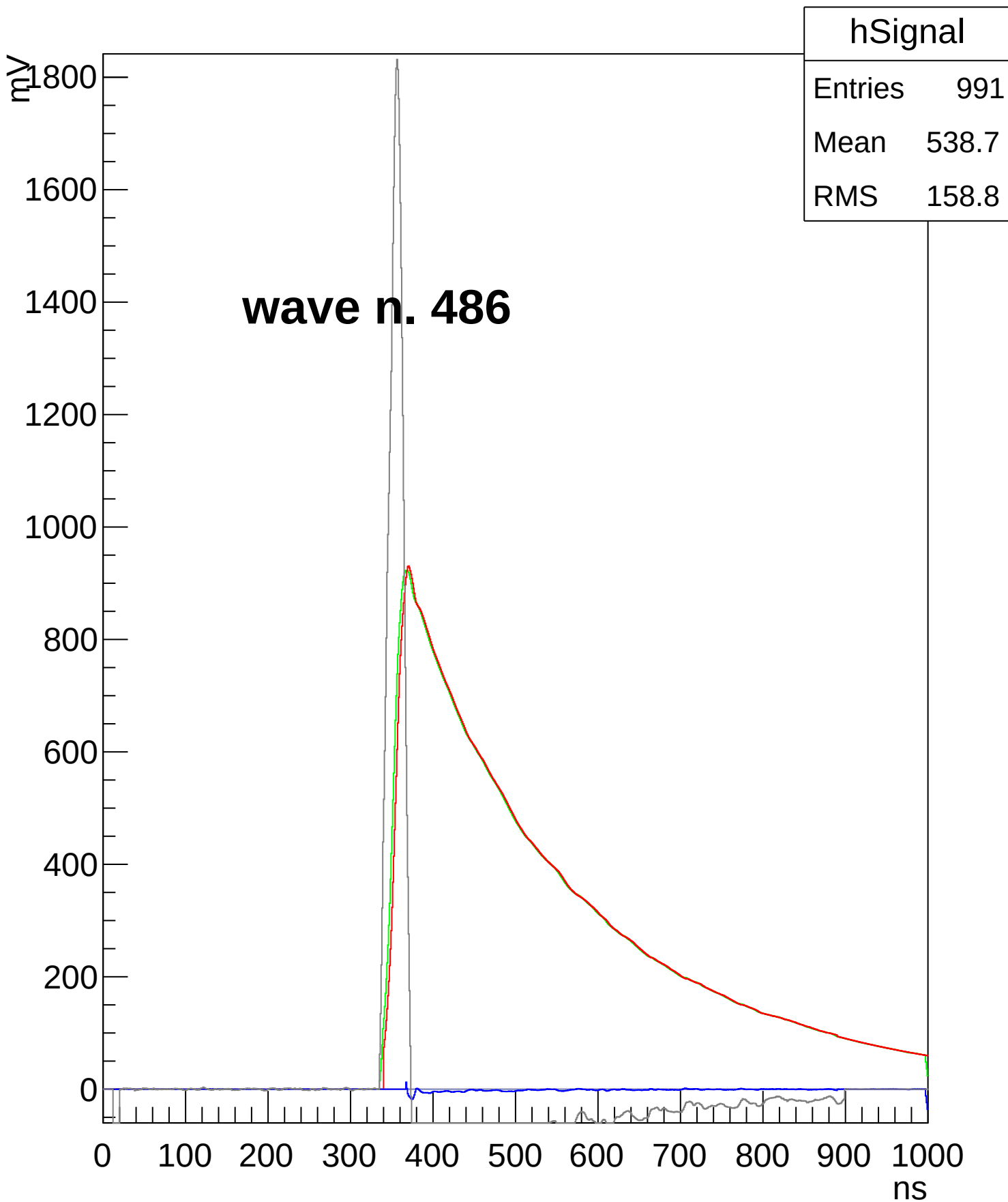
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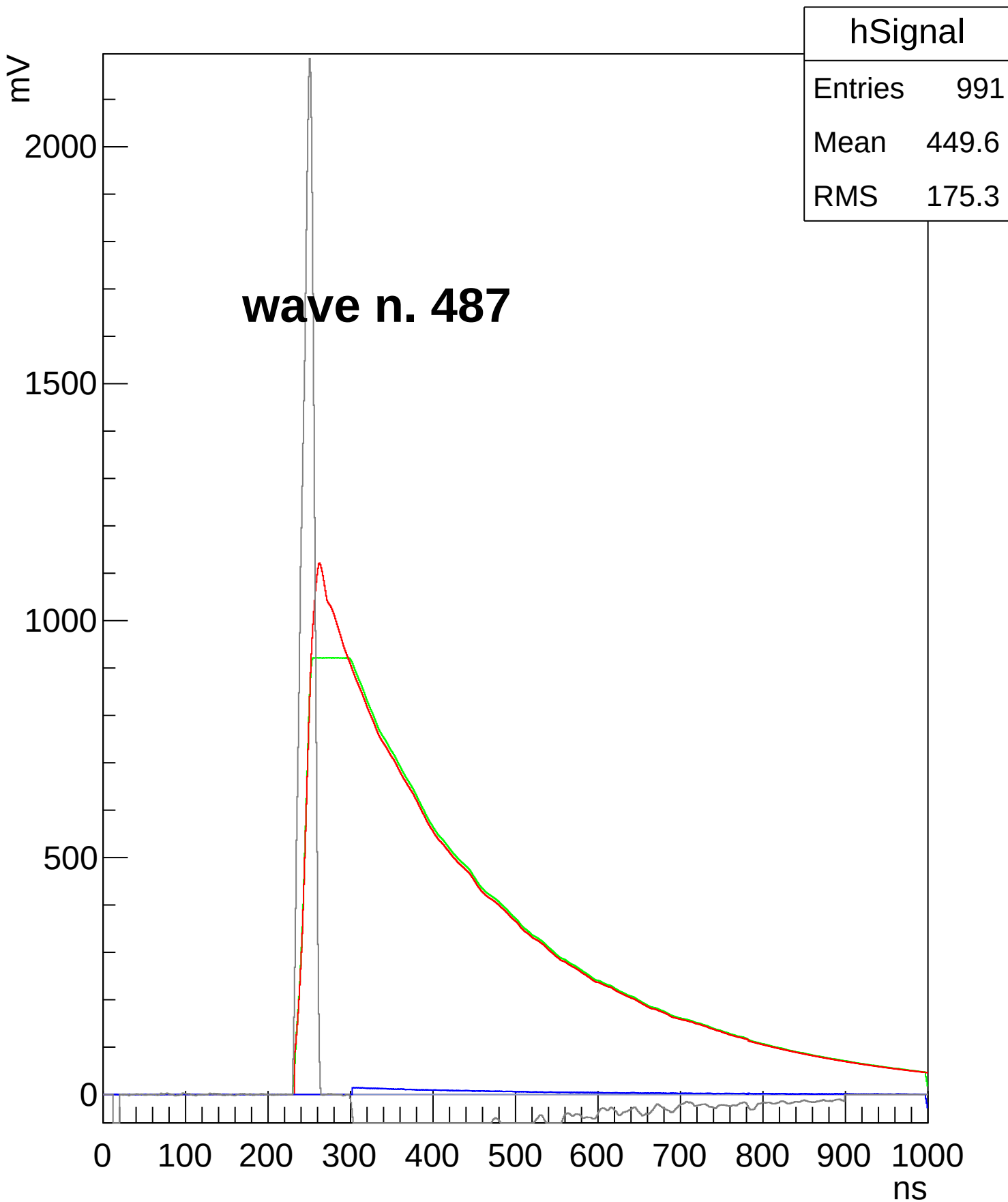
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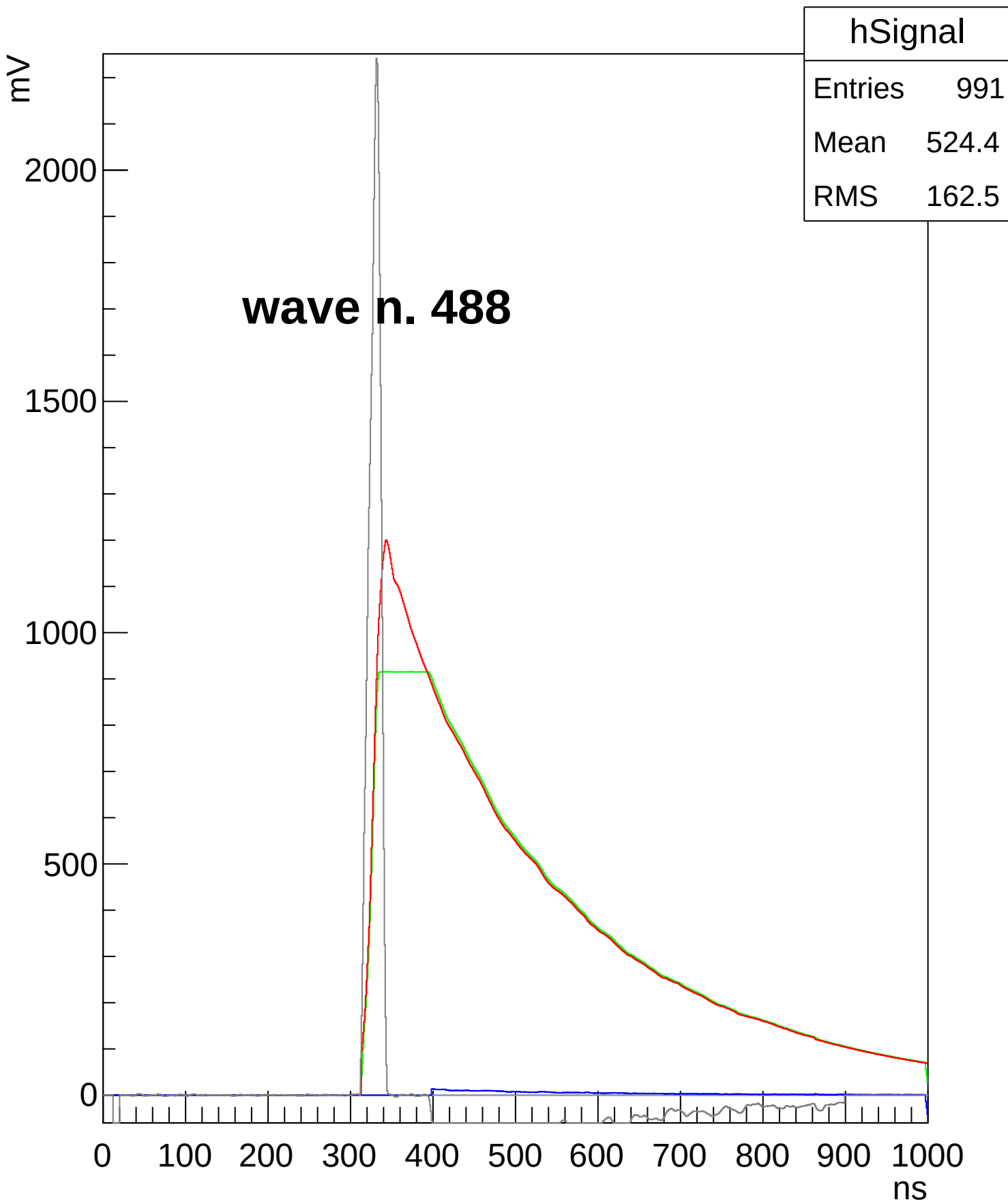
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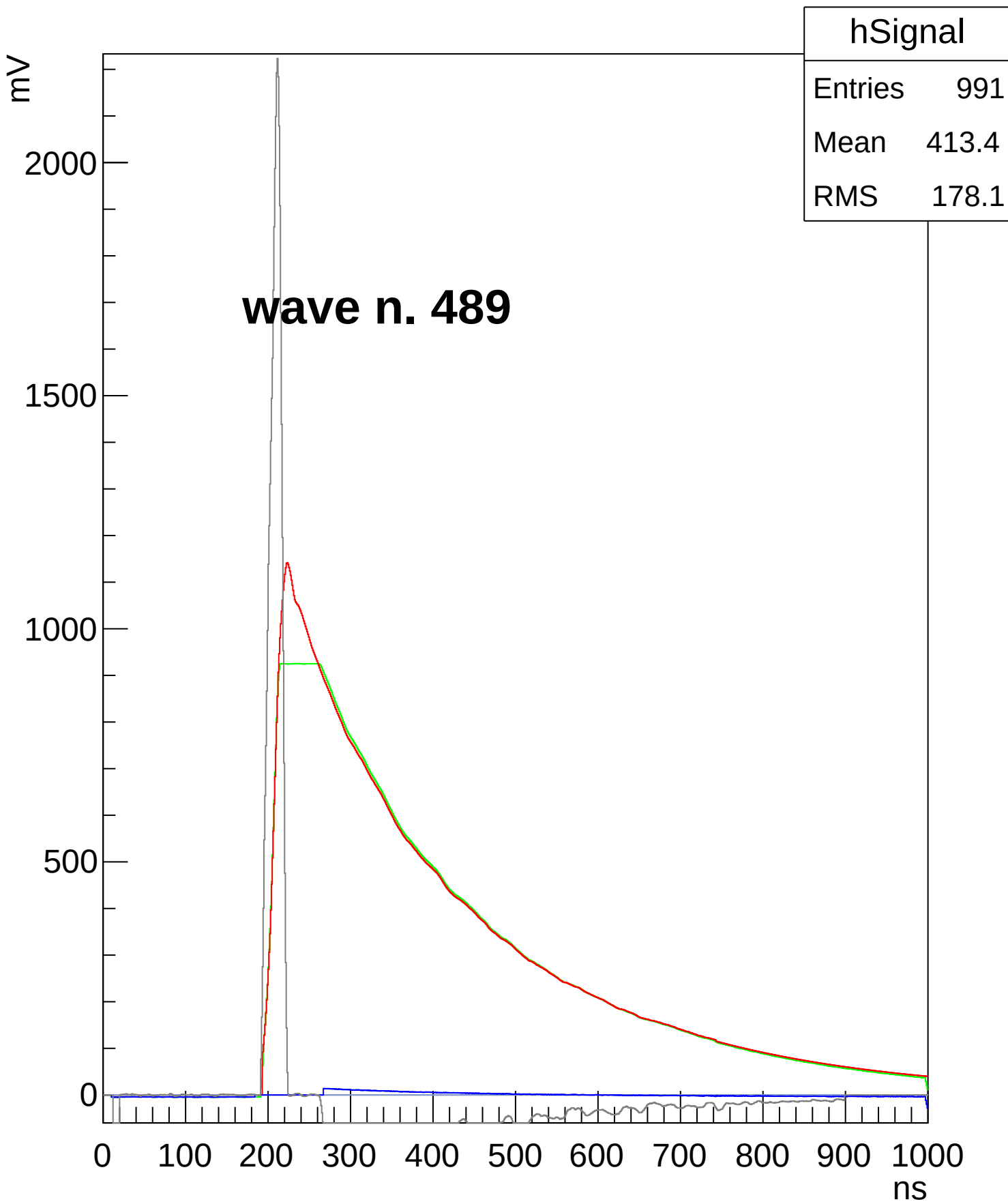
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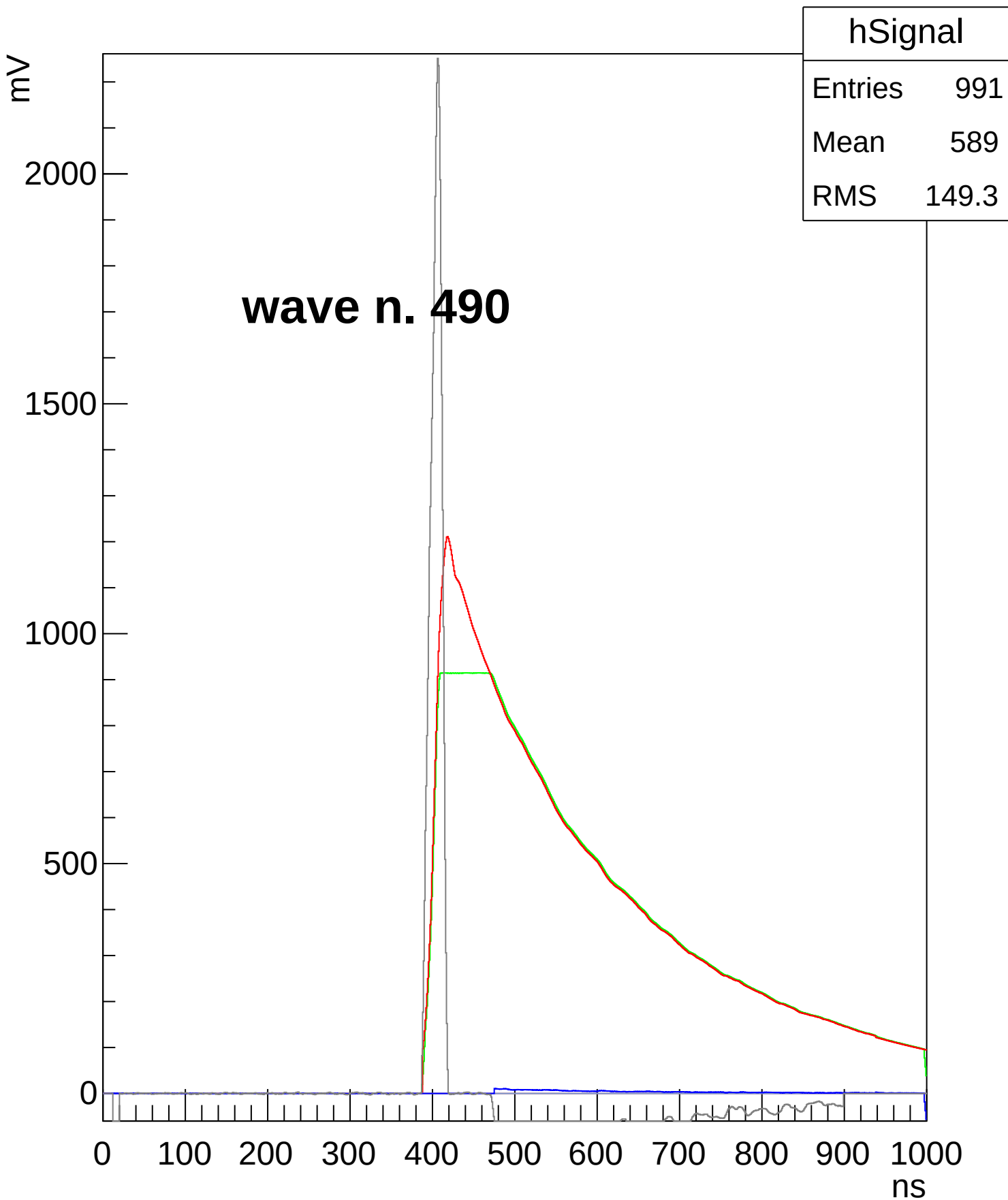
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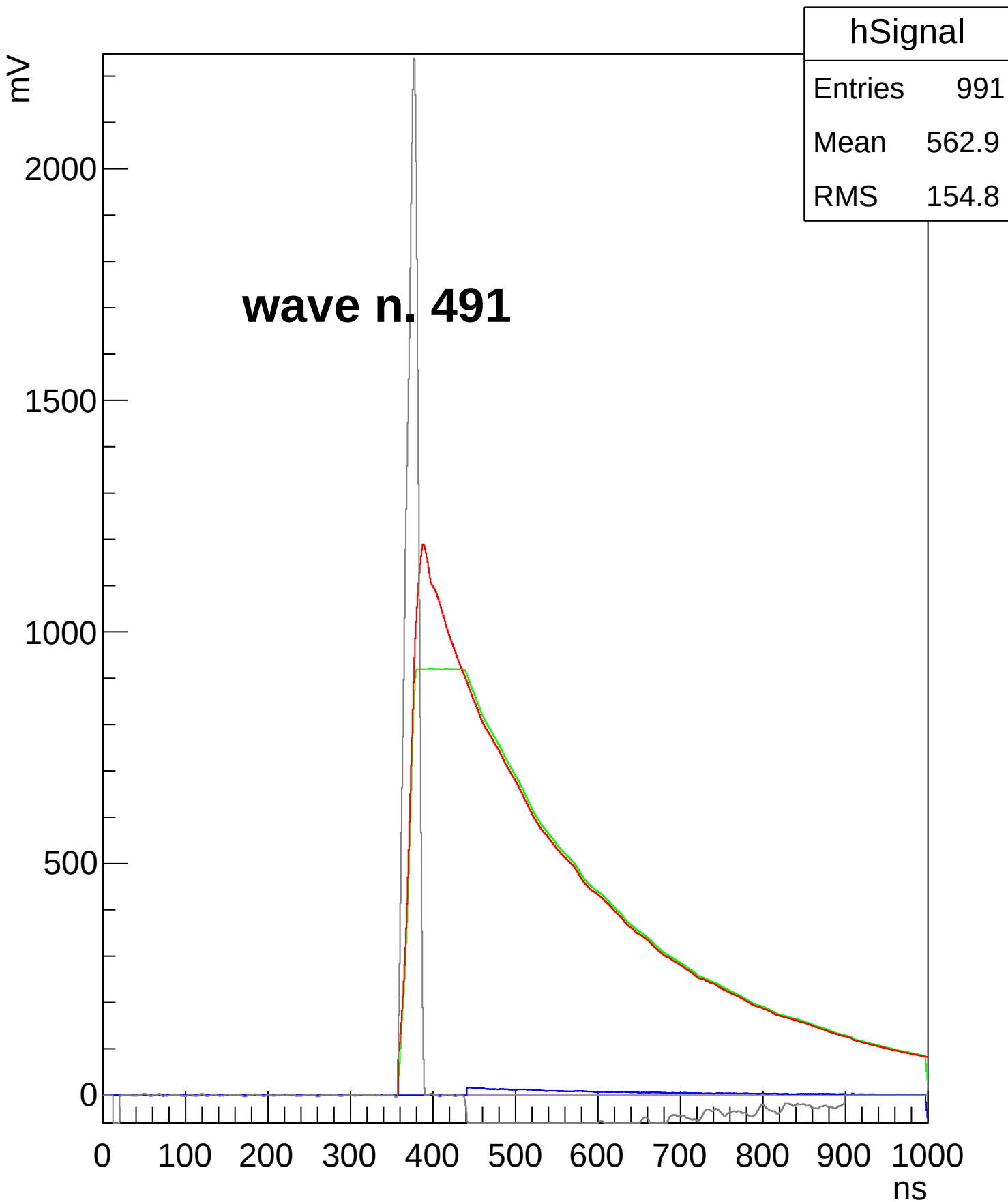
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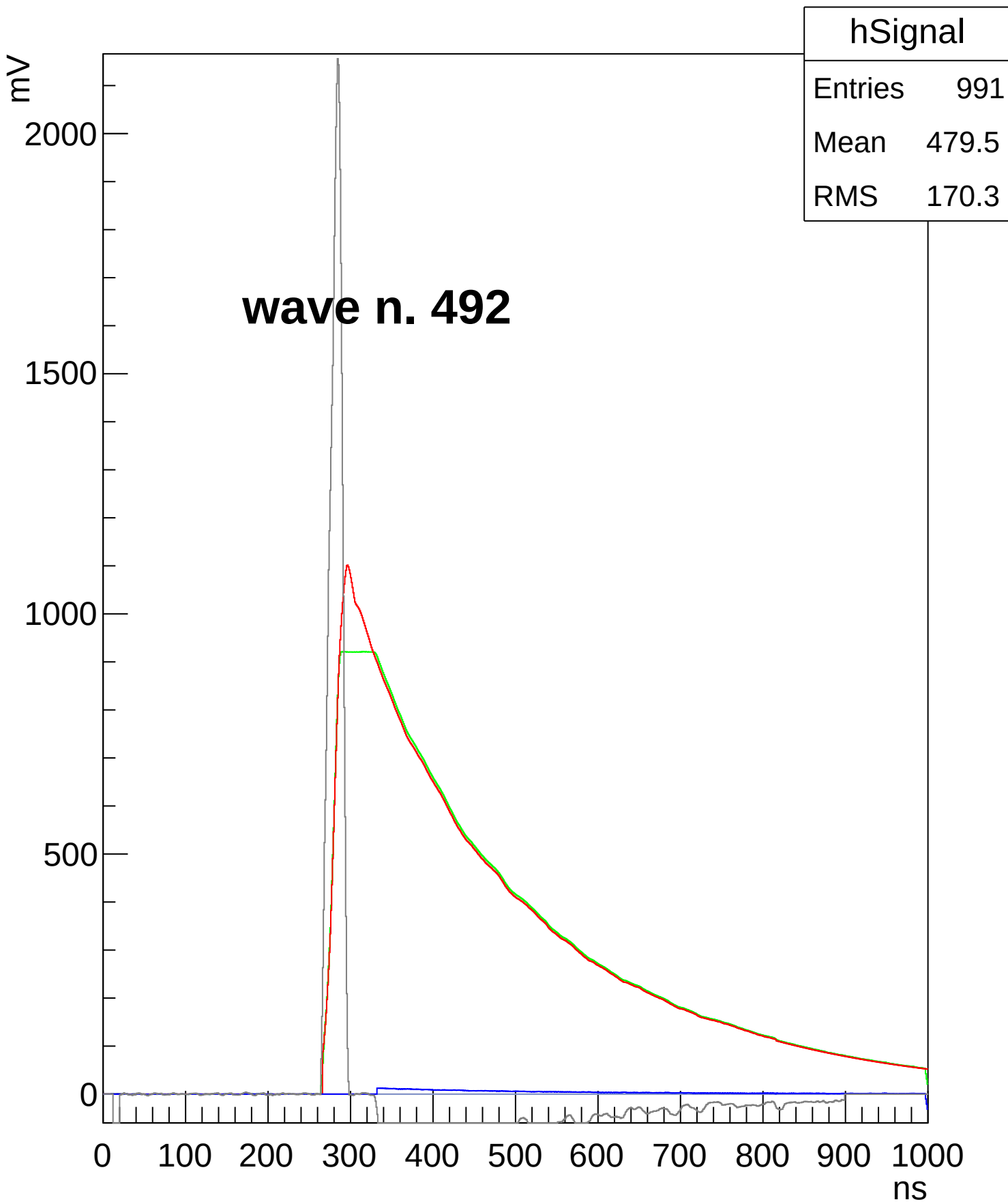
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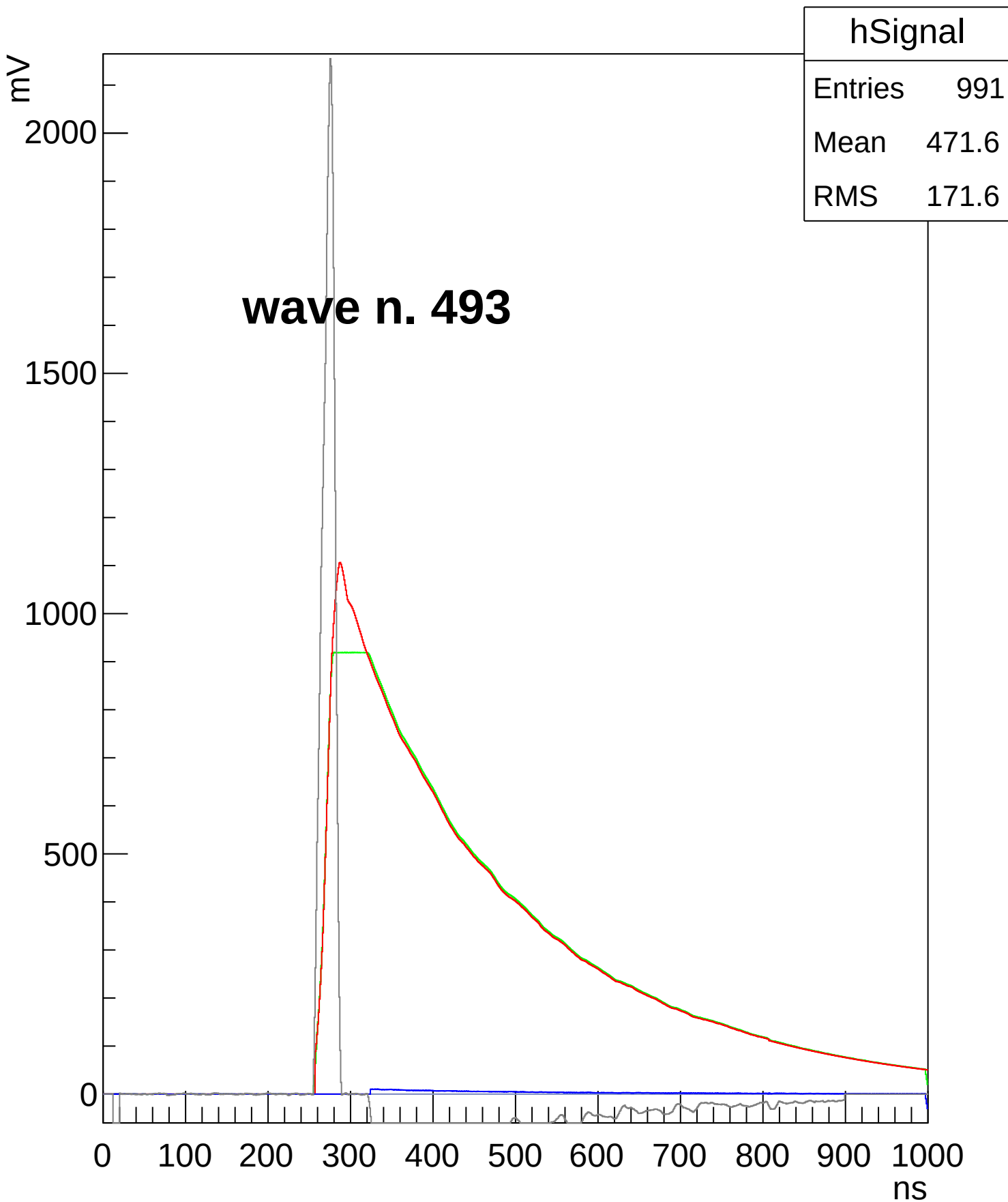
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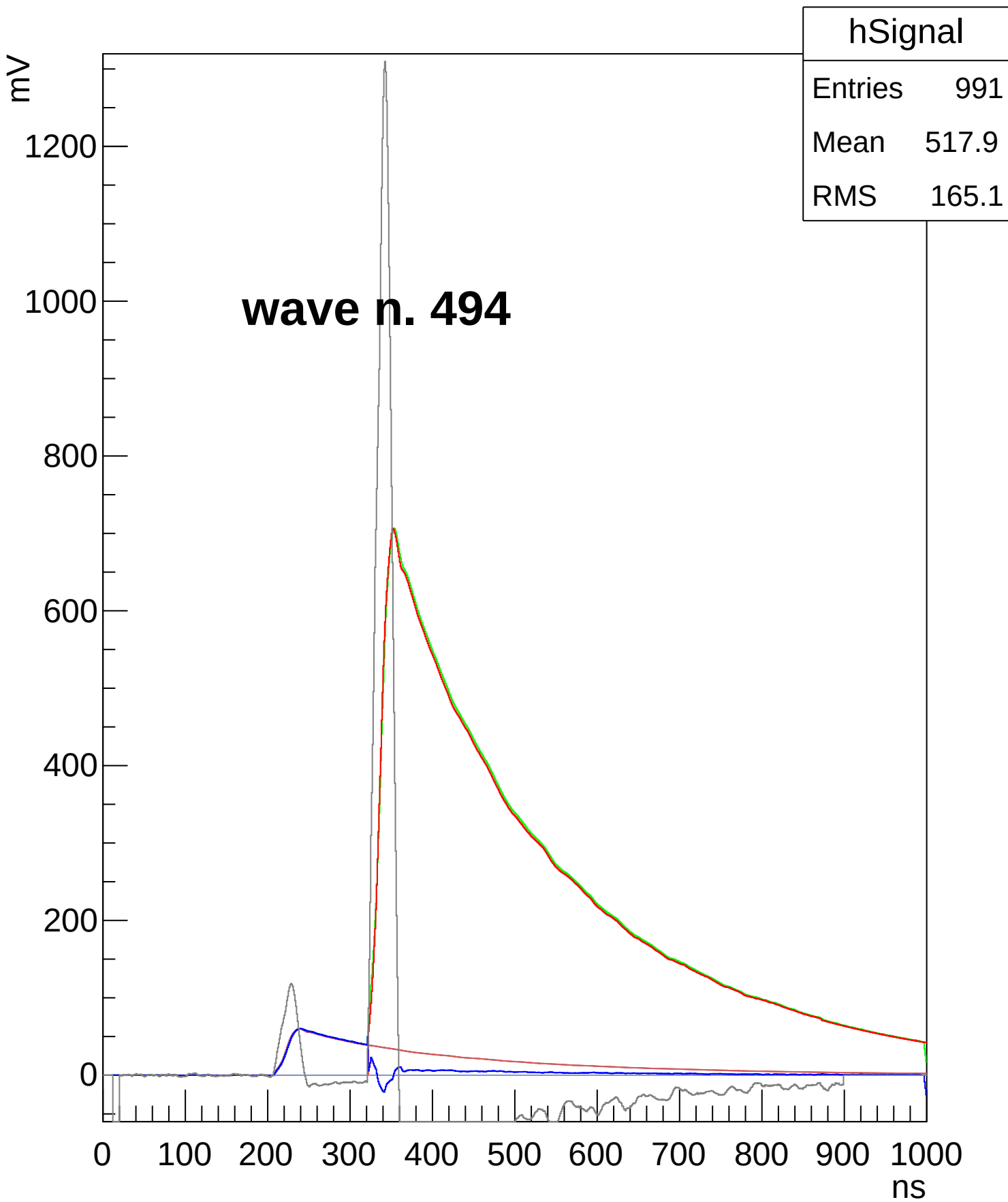
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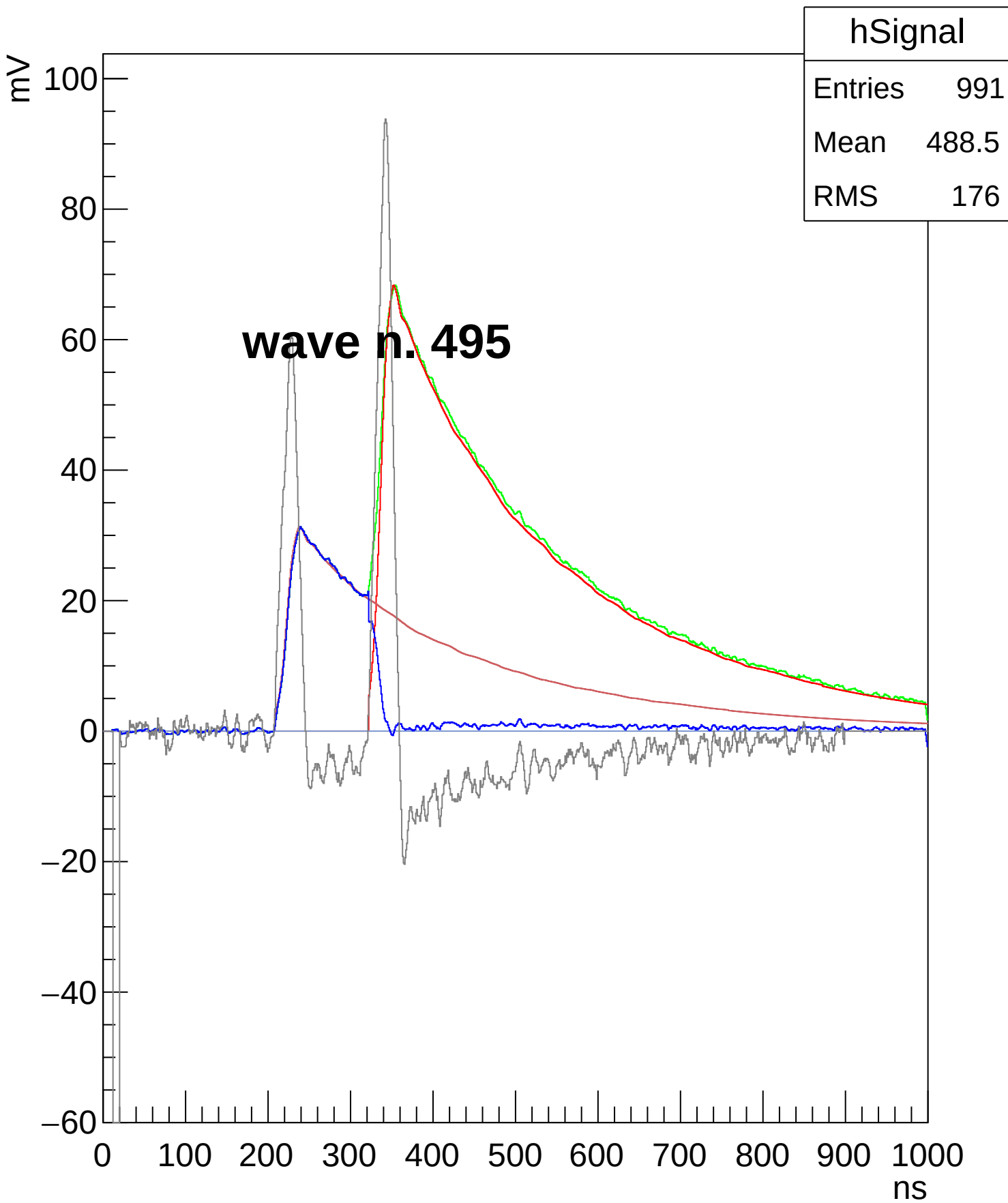
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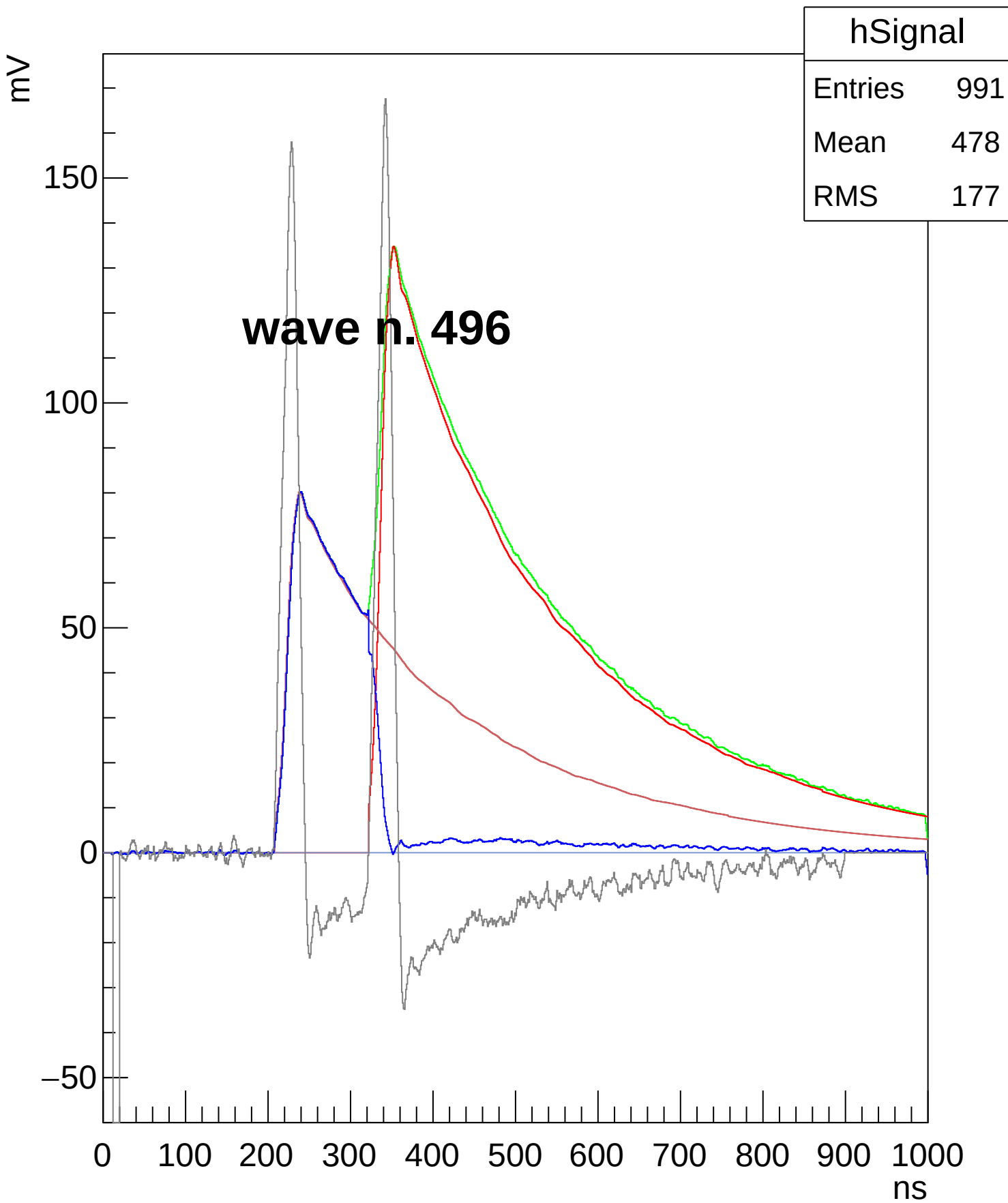
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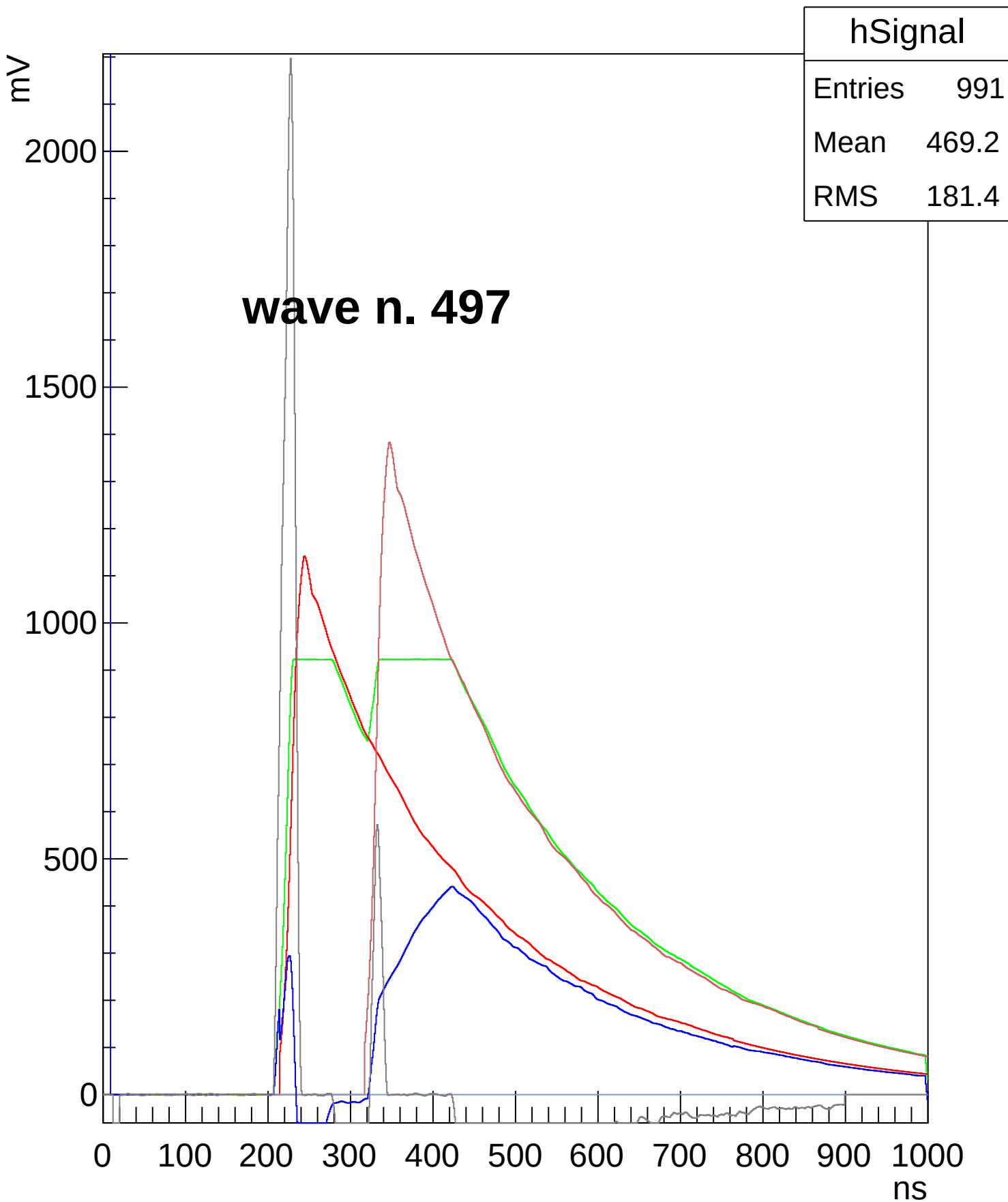
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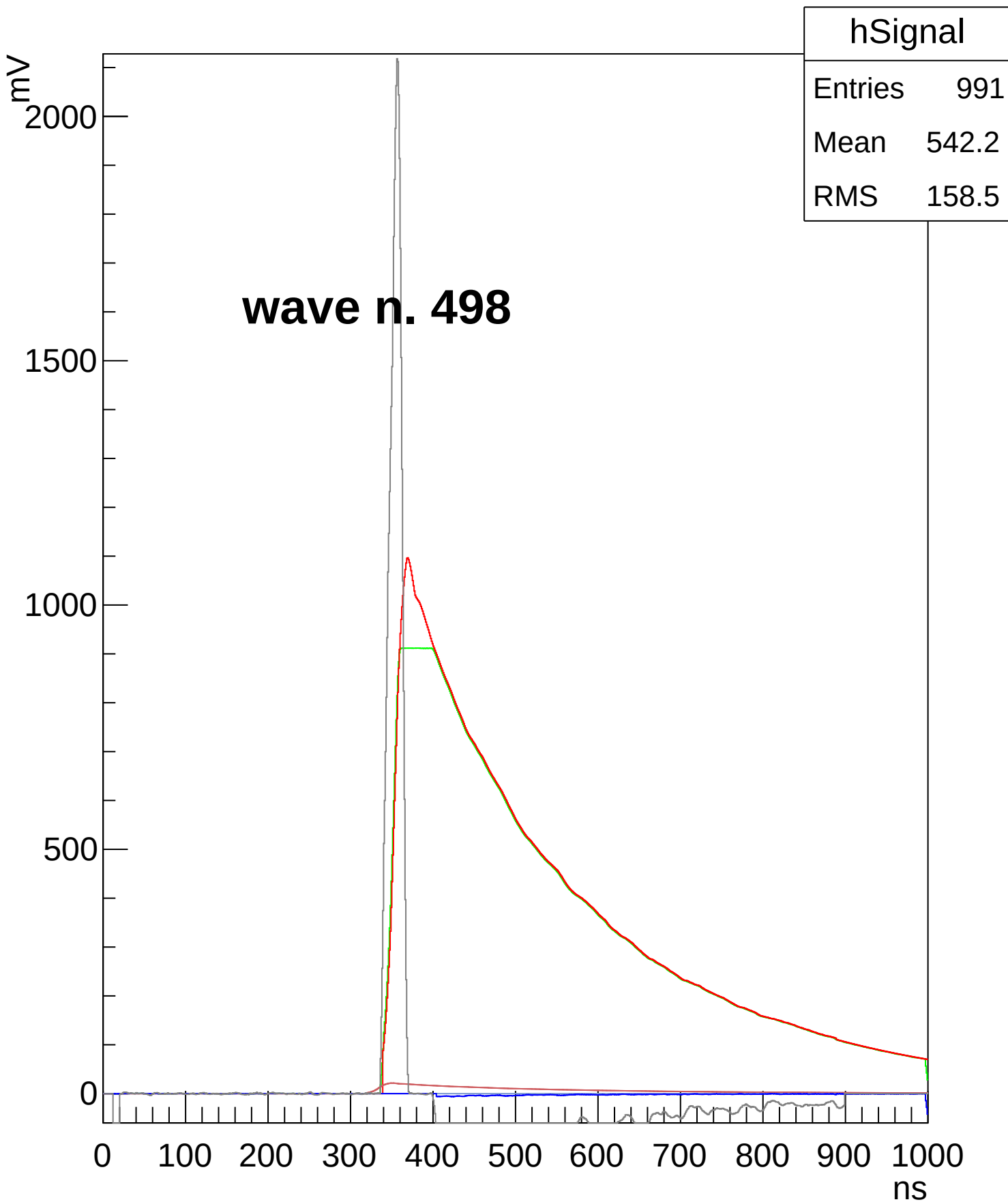
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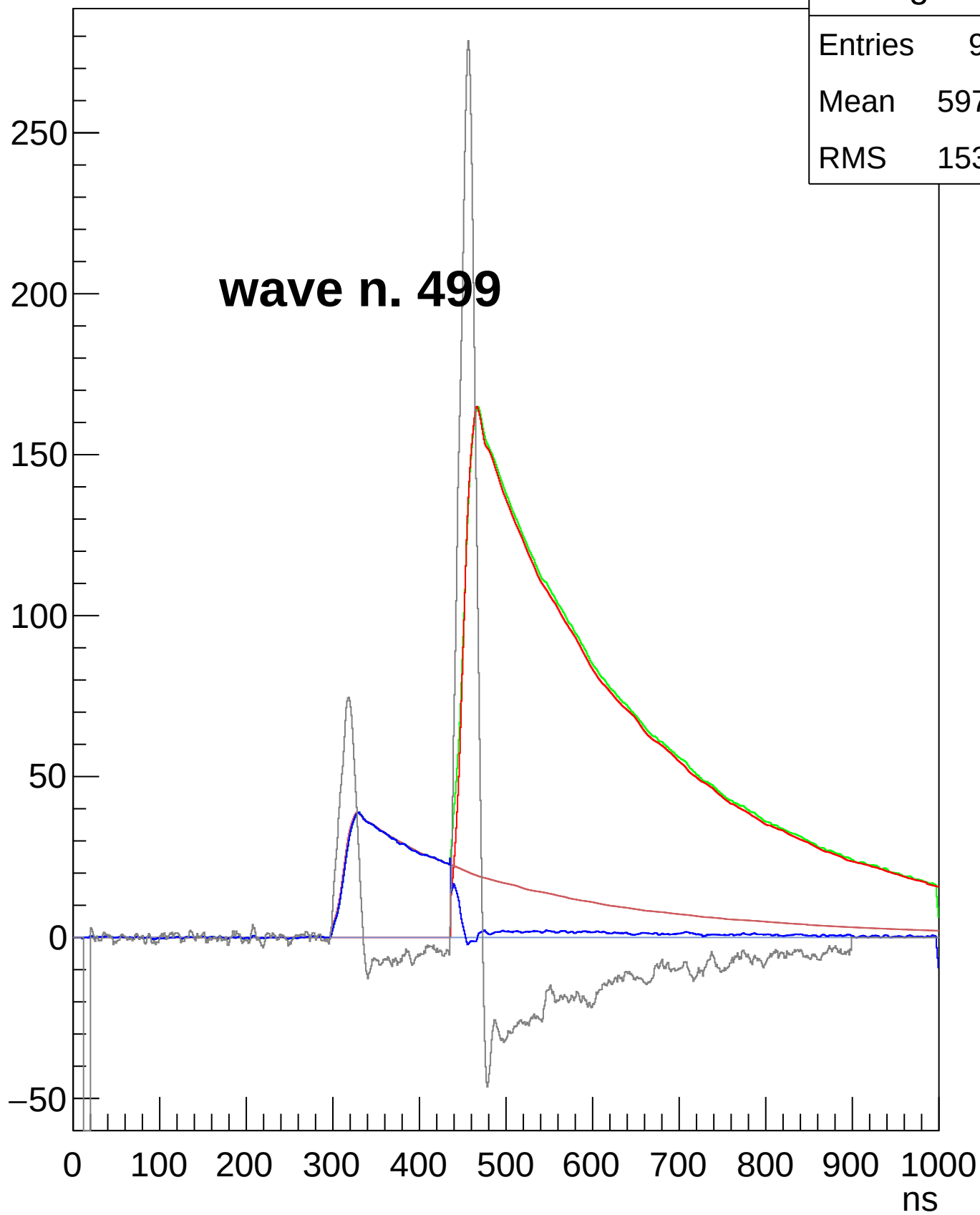


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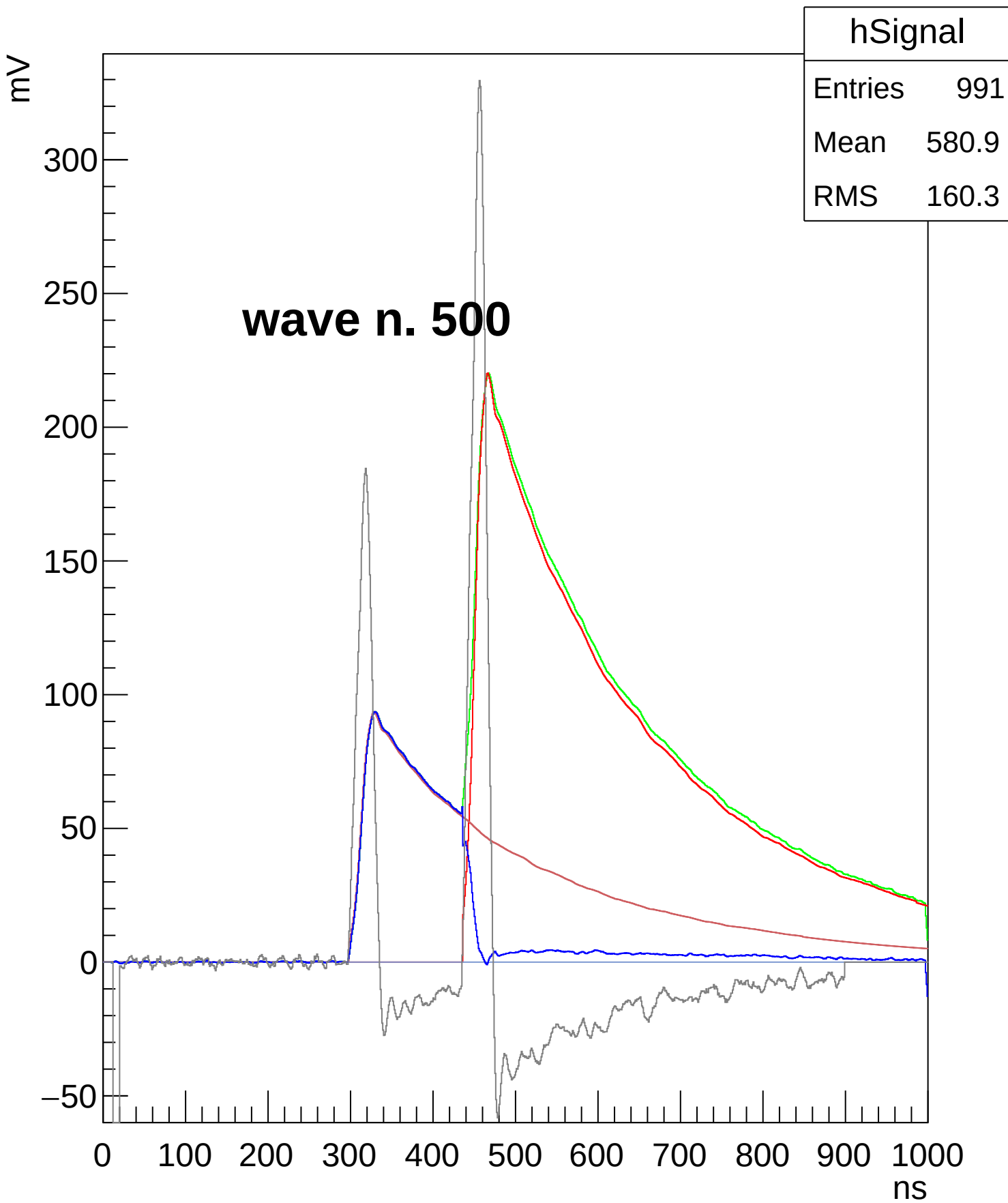


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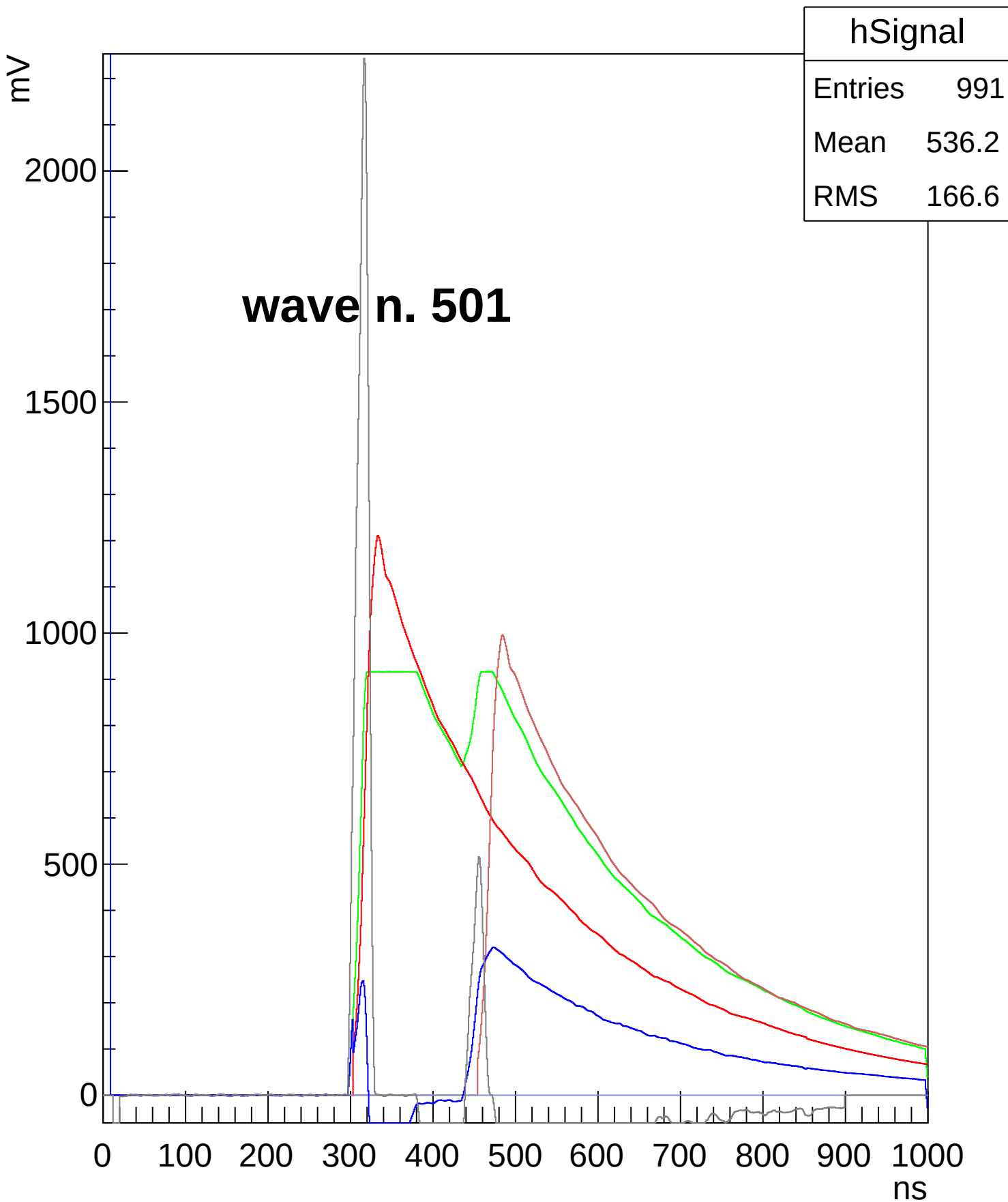
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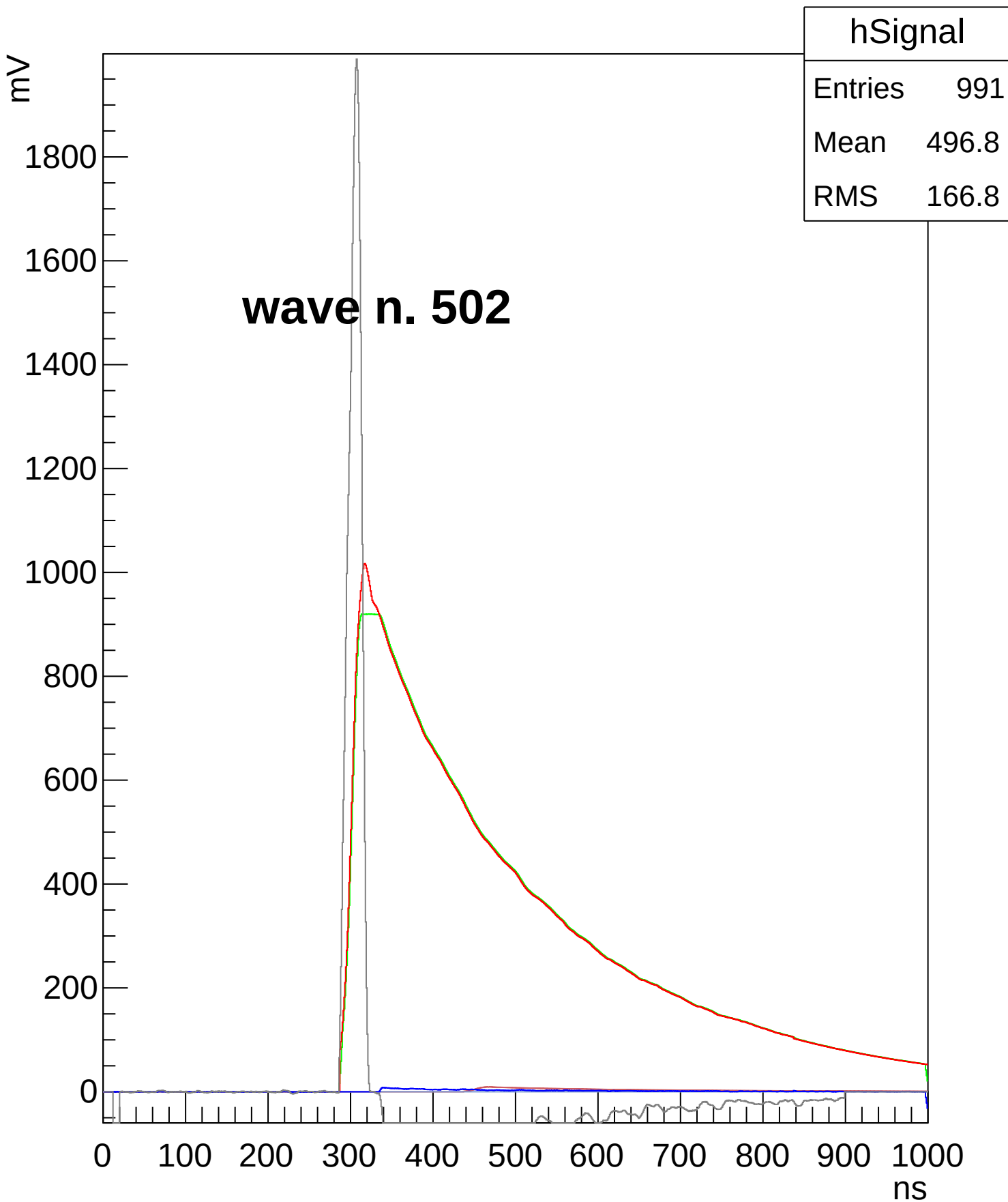
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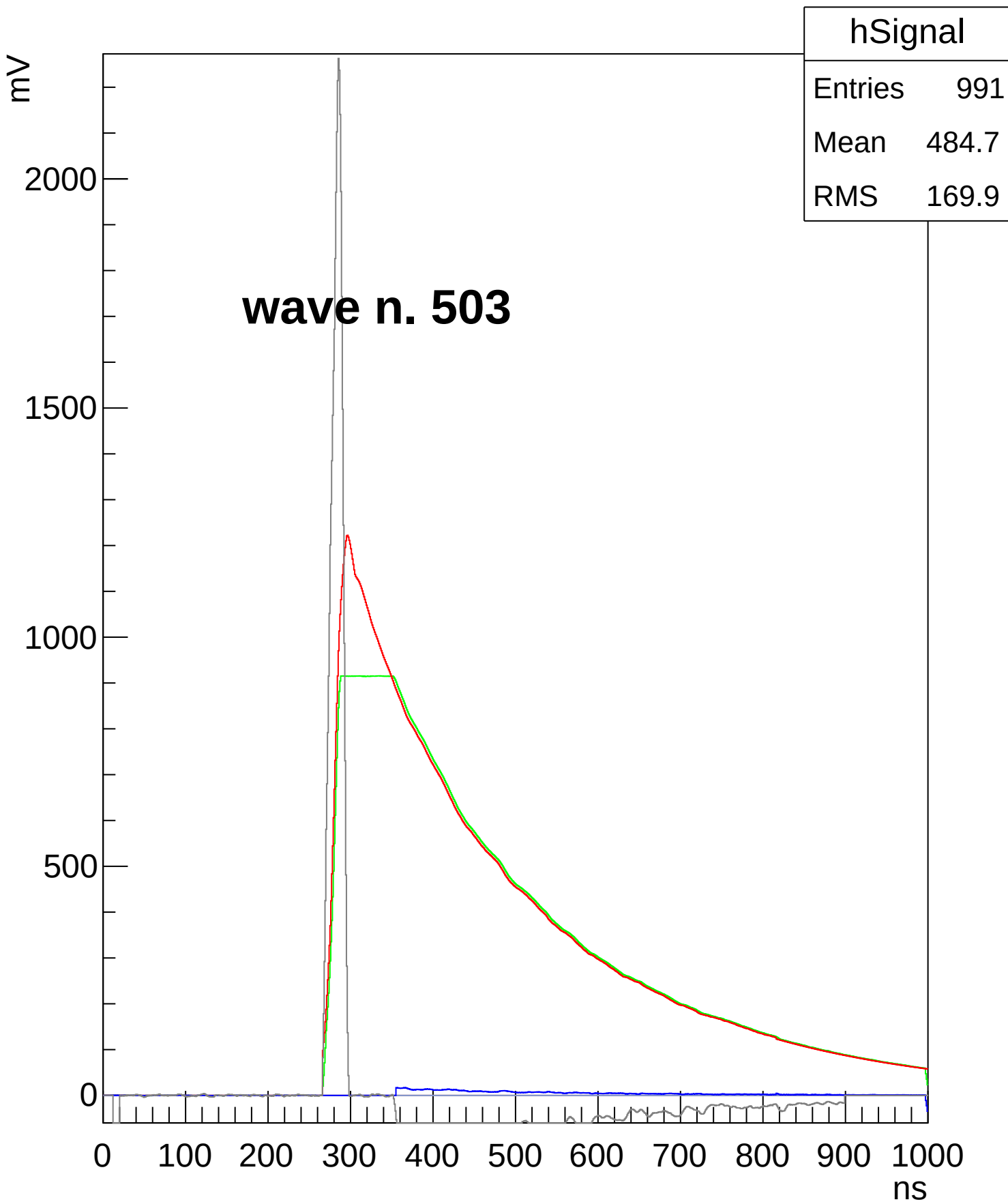
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hSignal

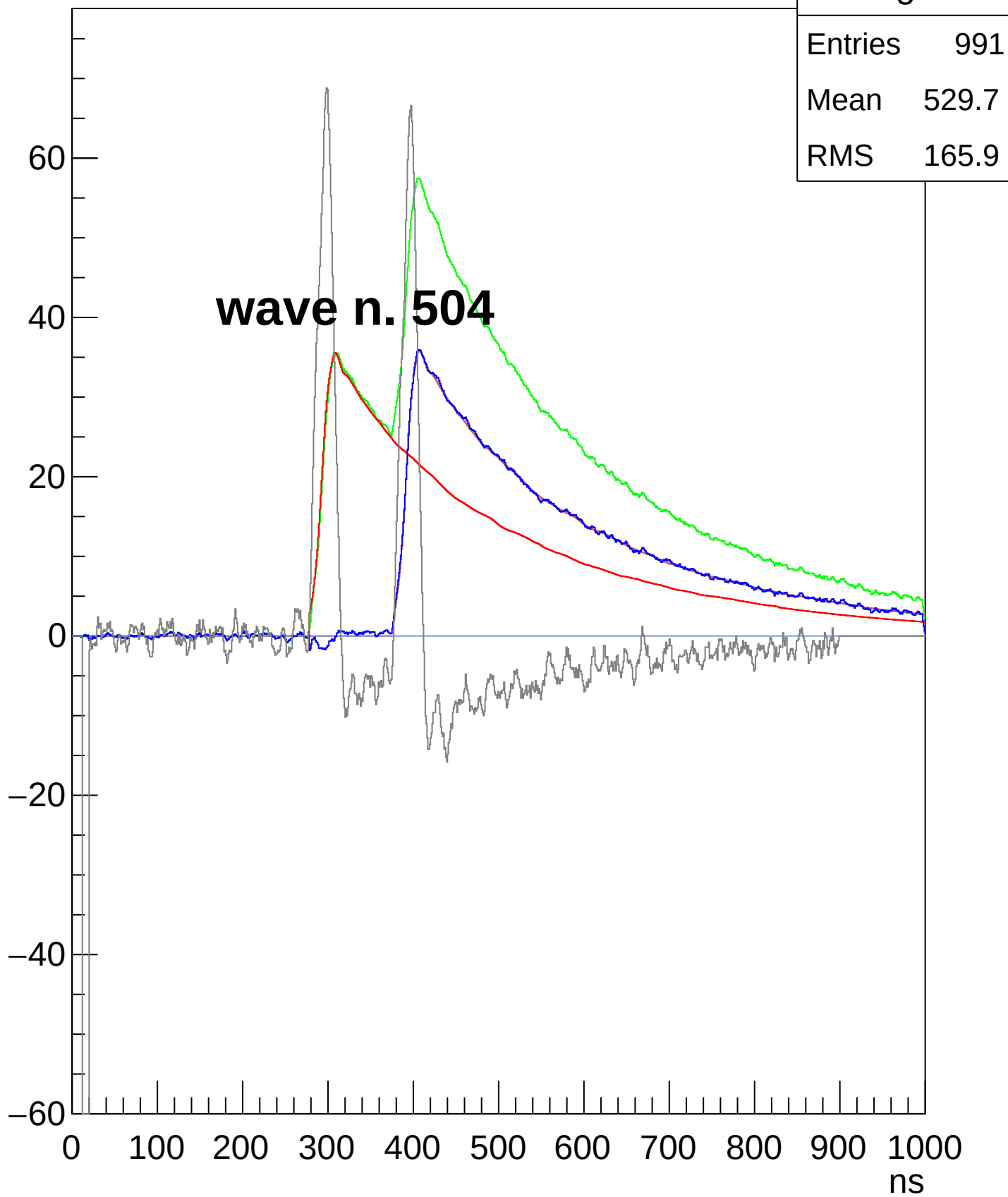


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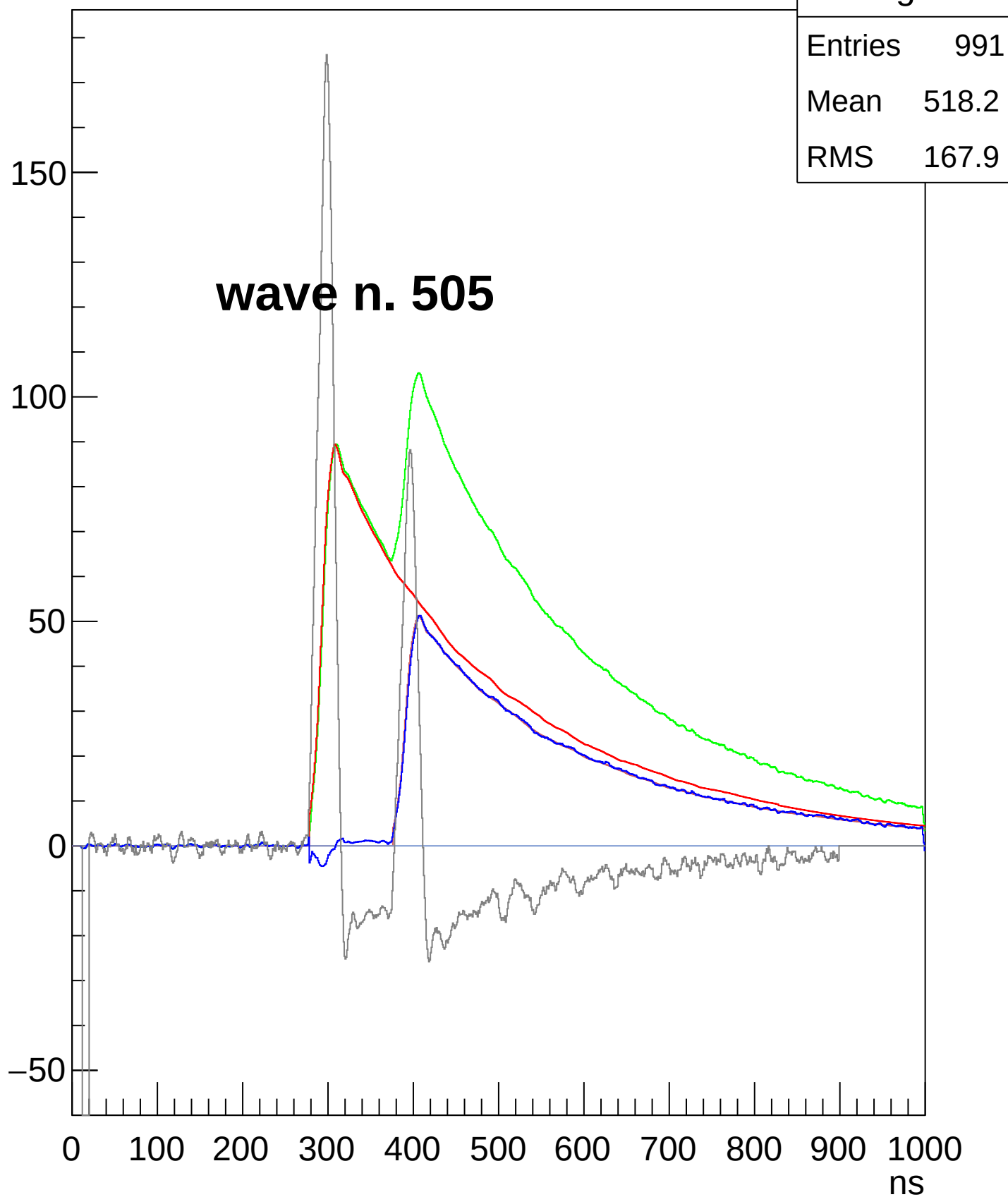
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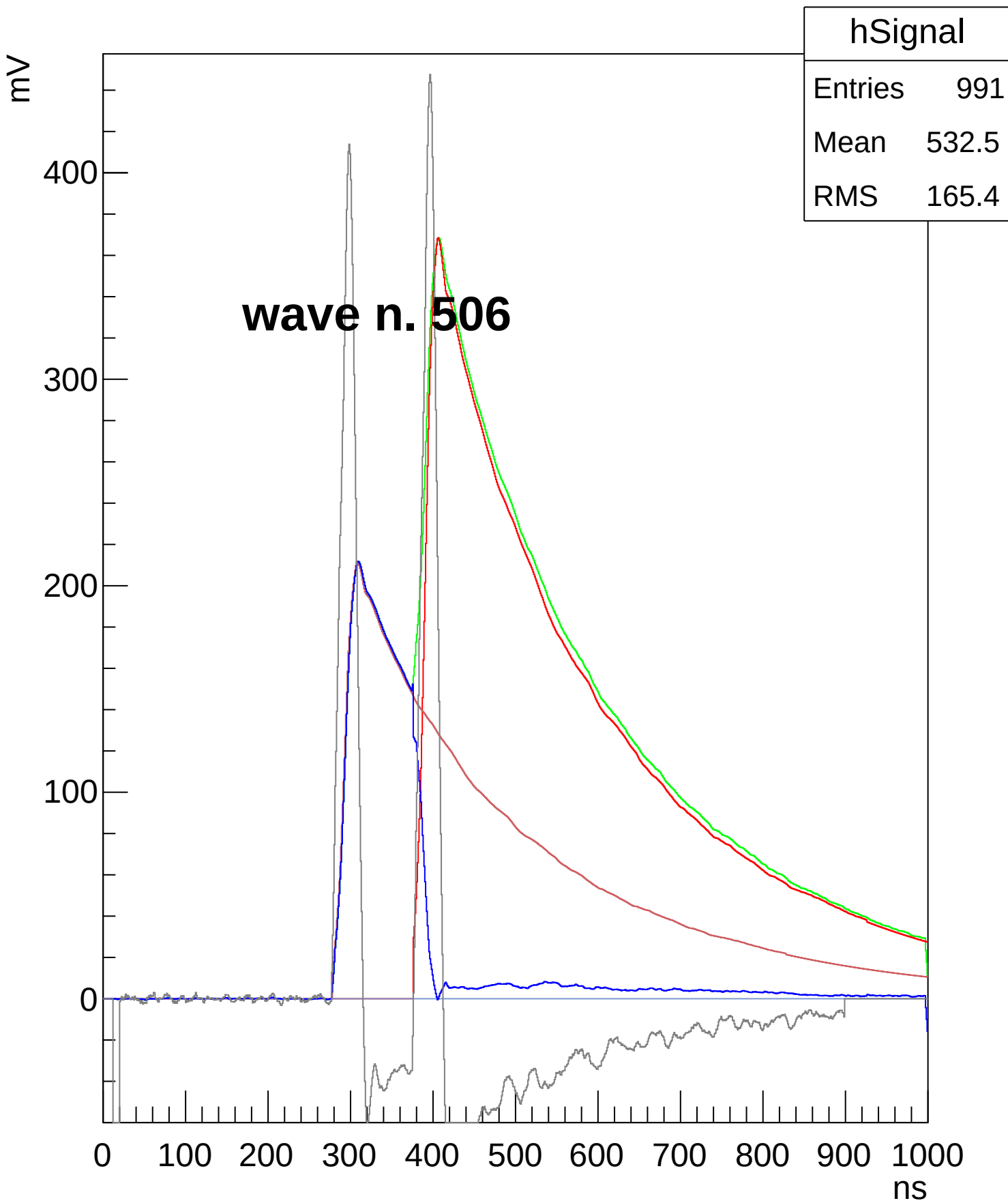


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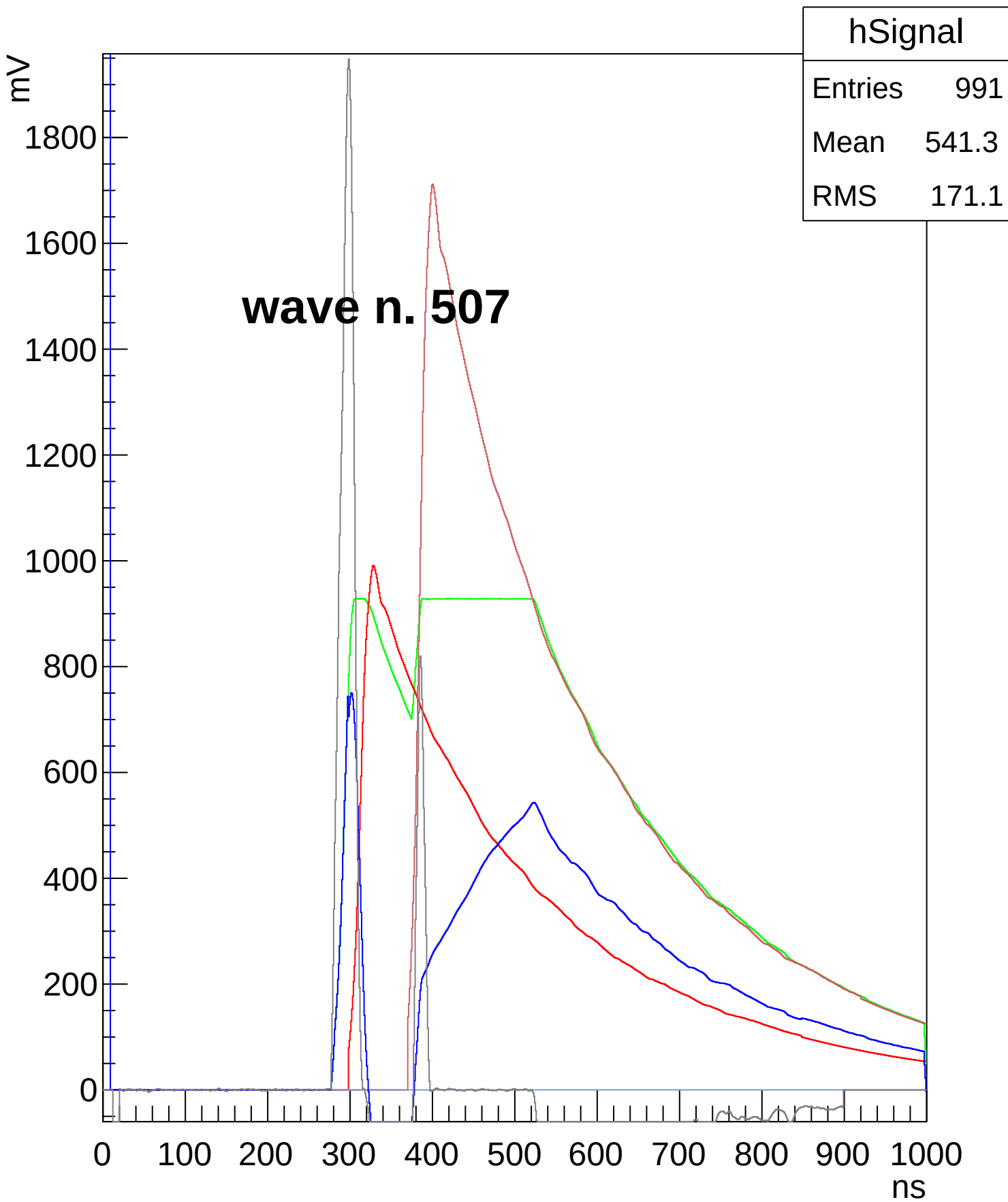
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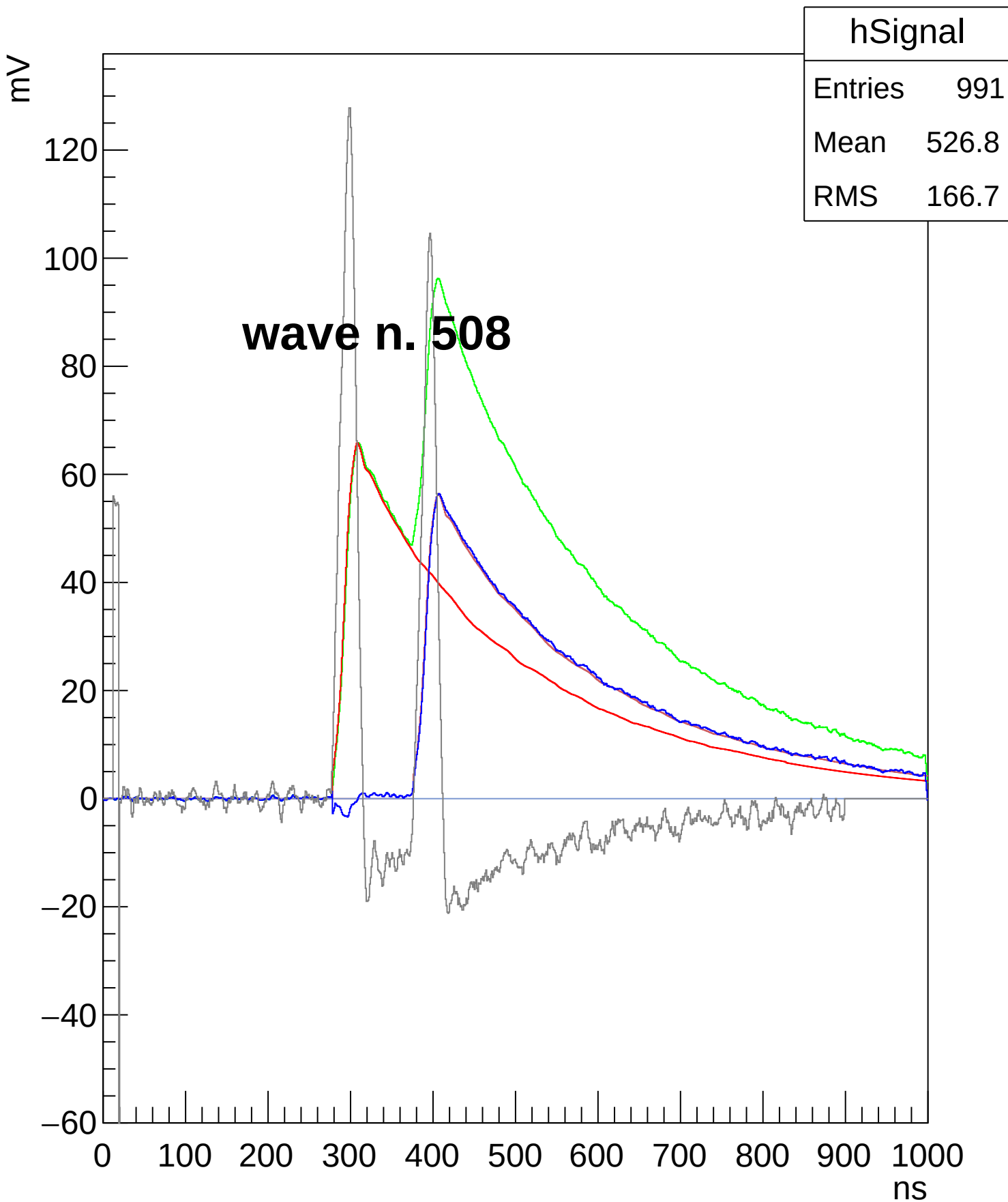
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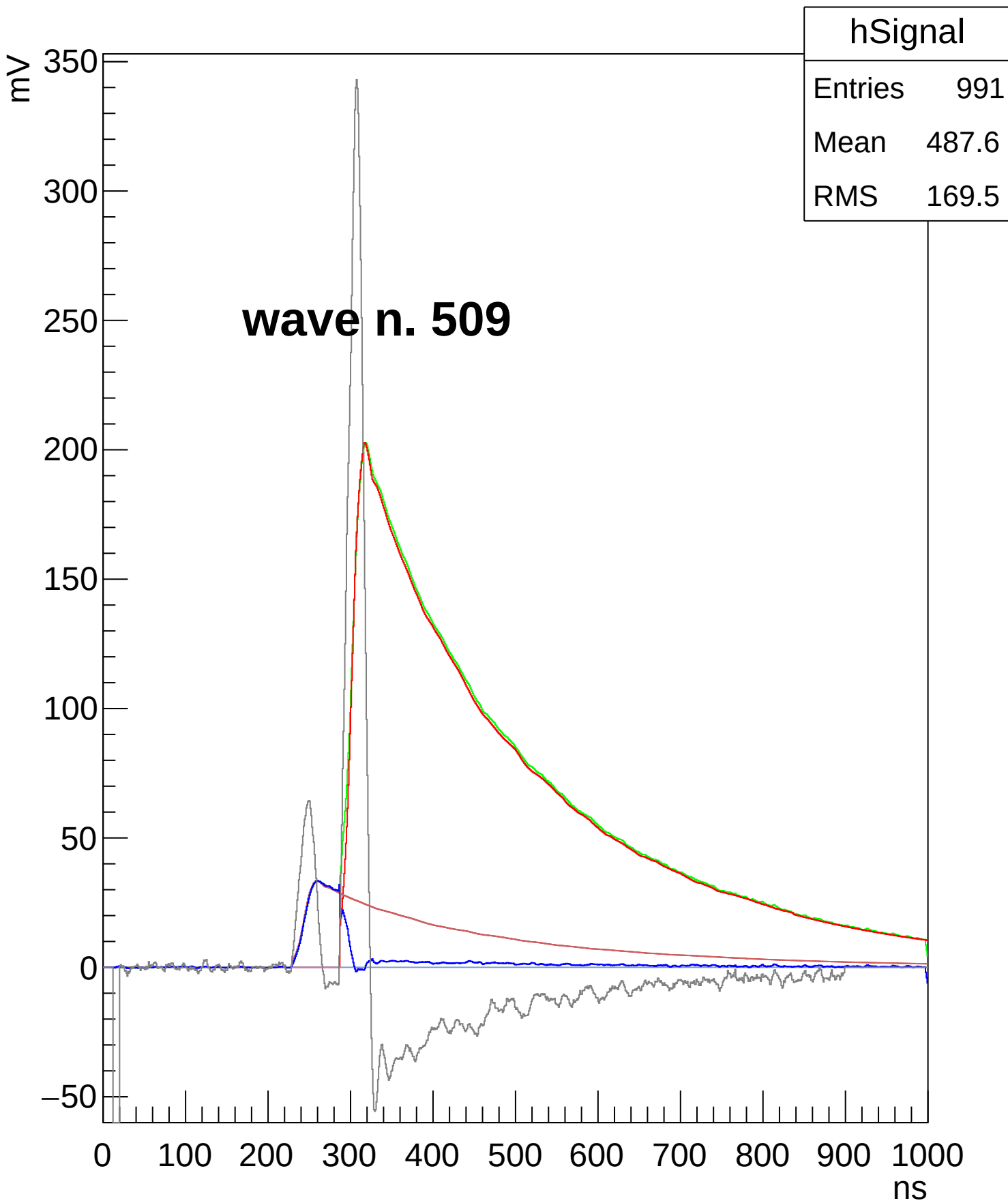
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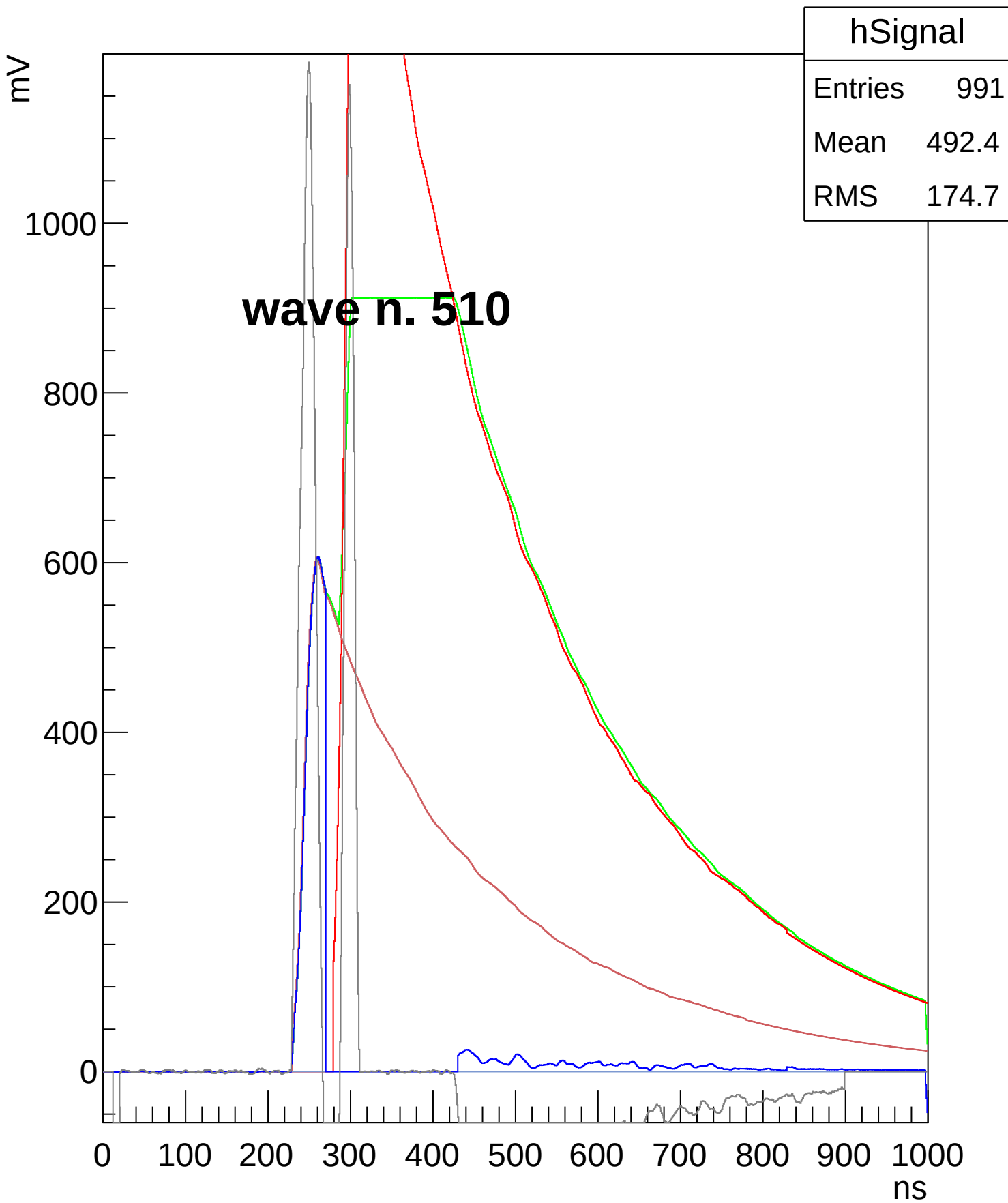
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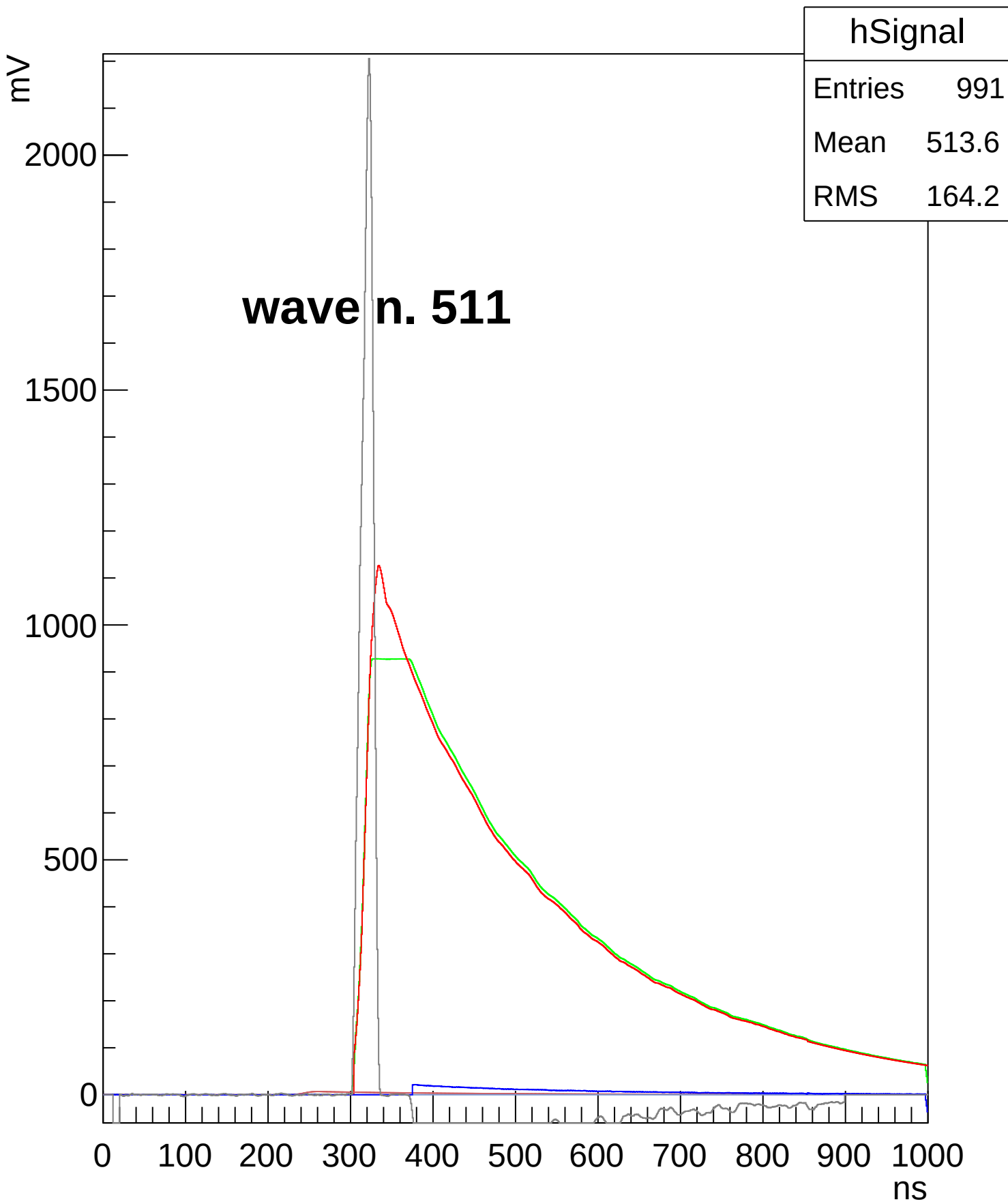
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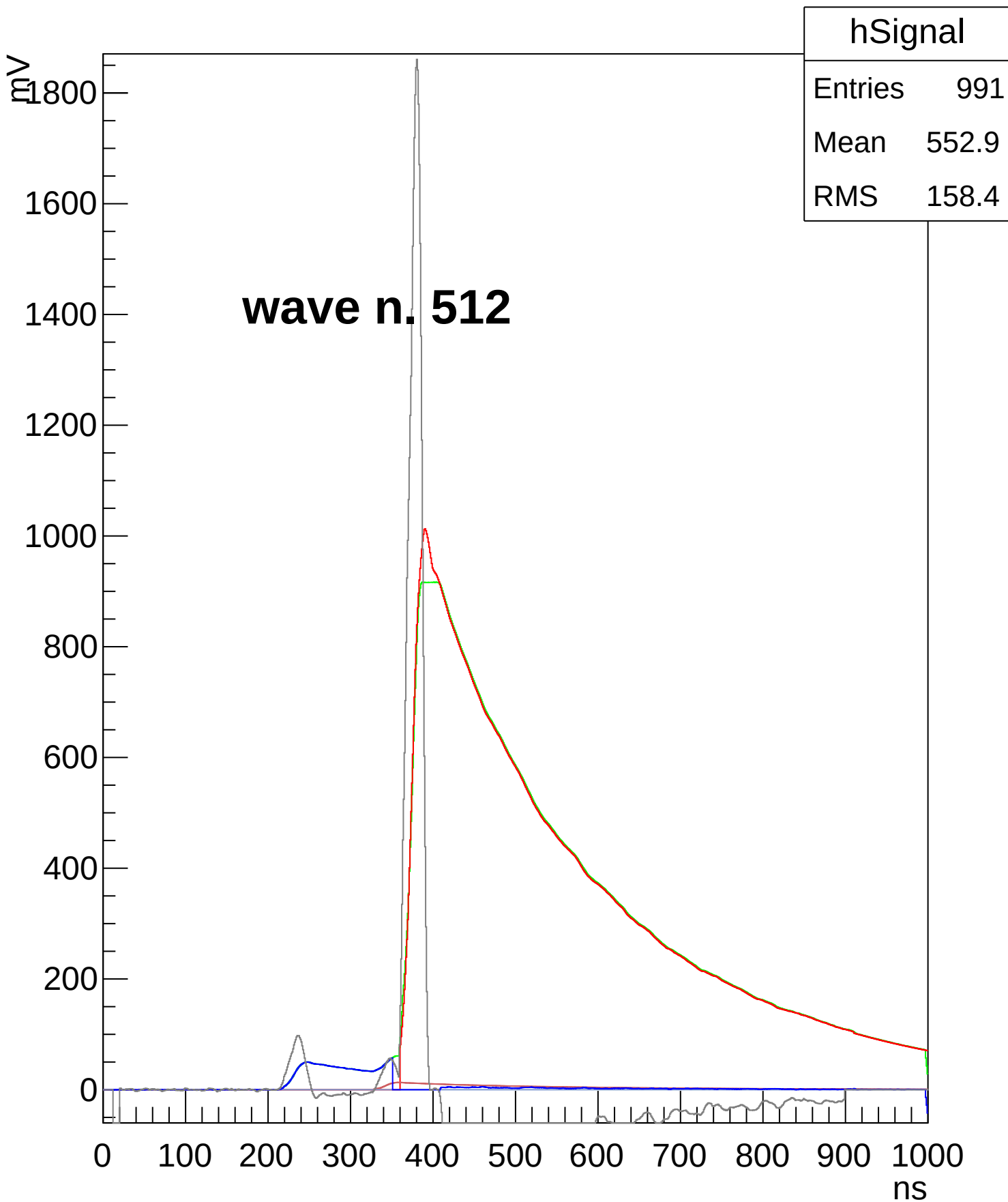
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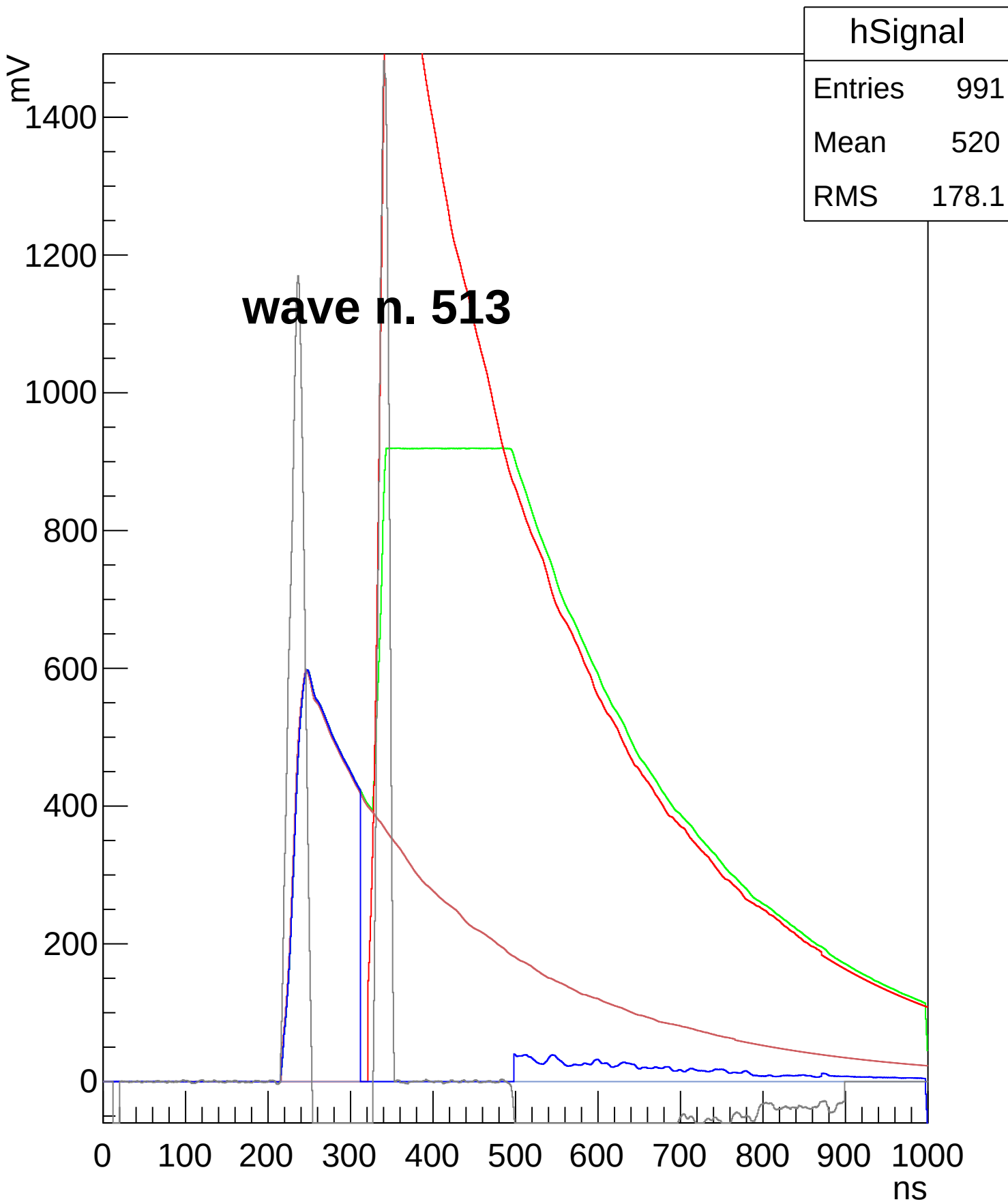
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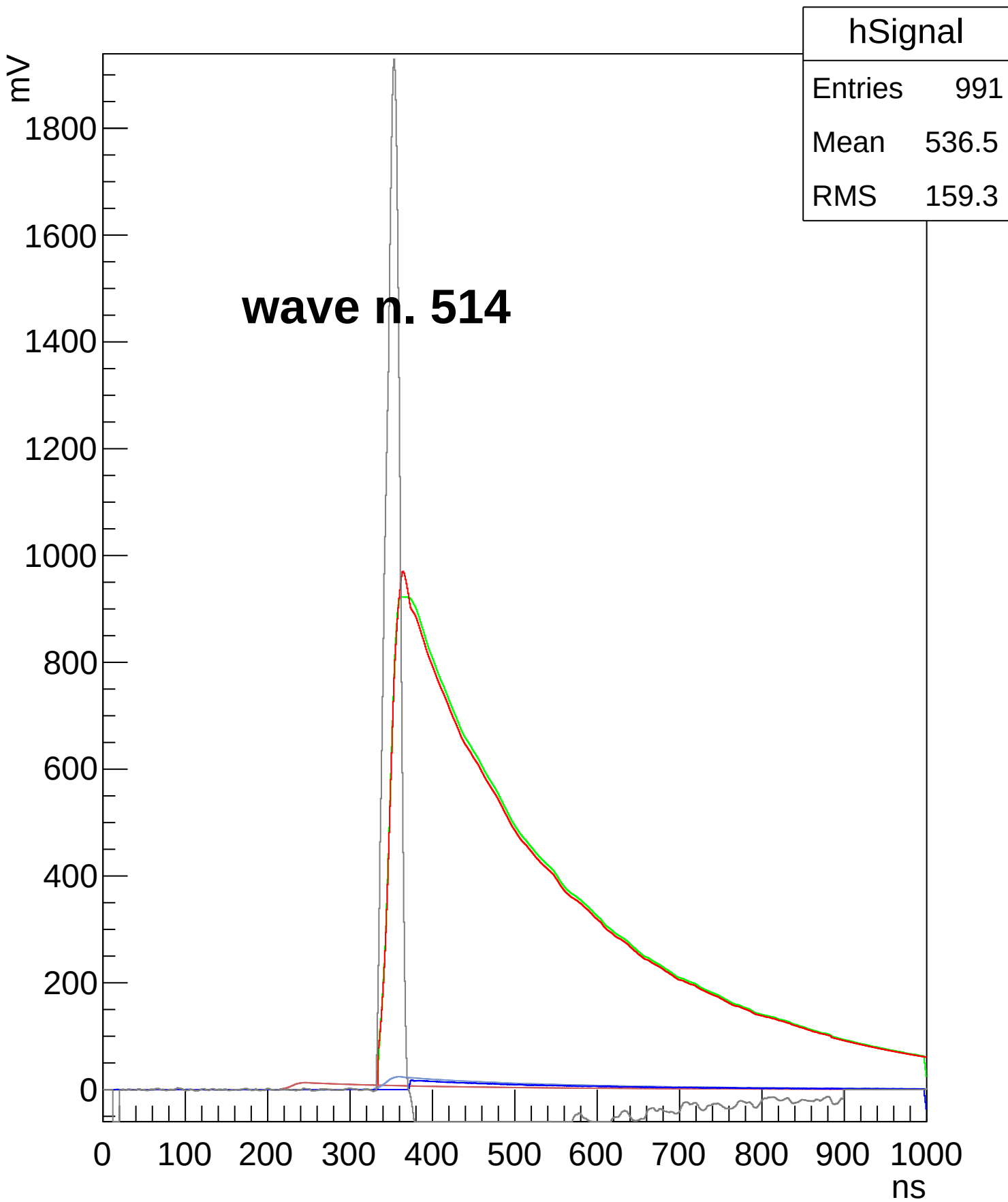
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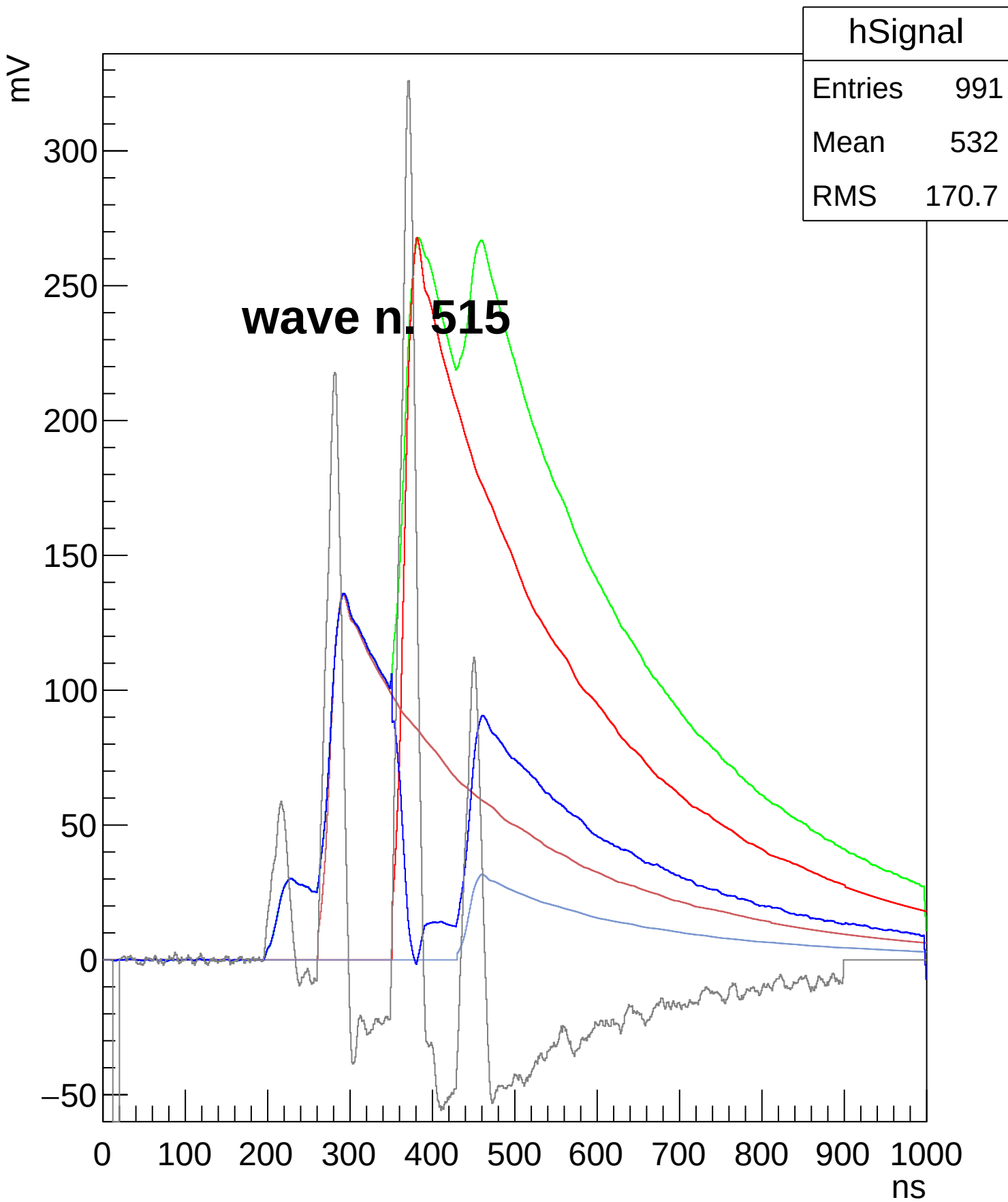
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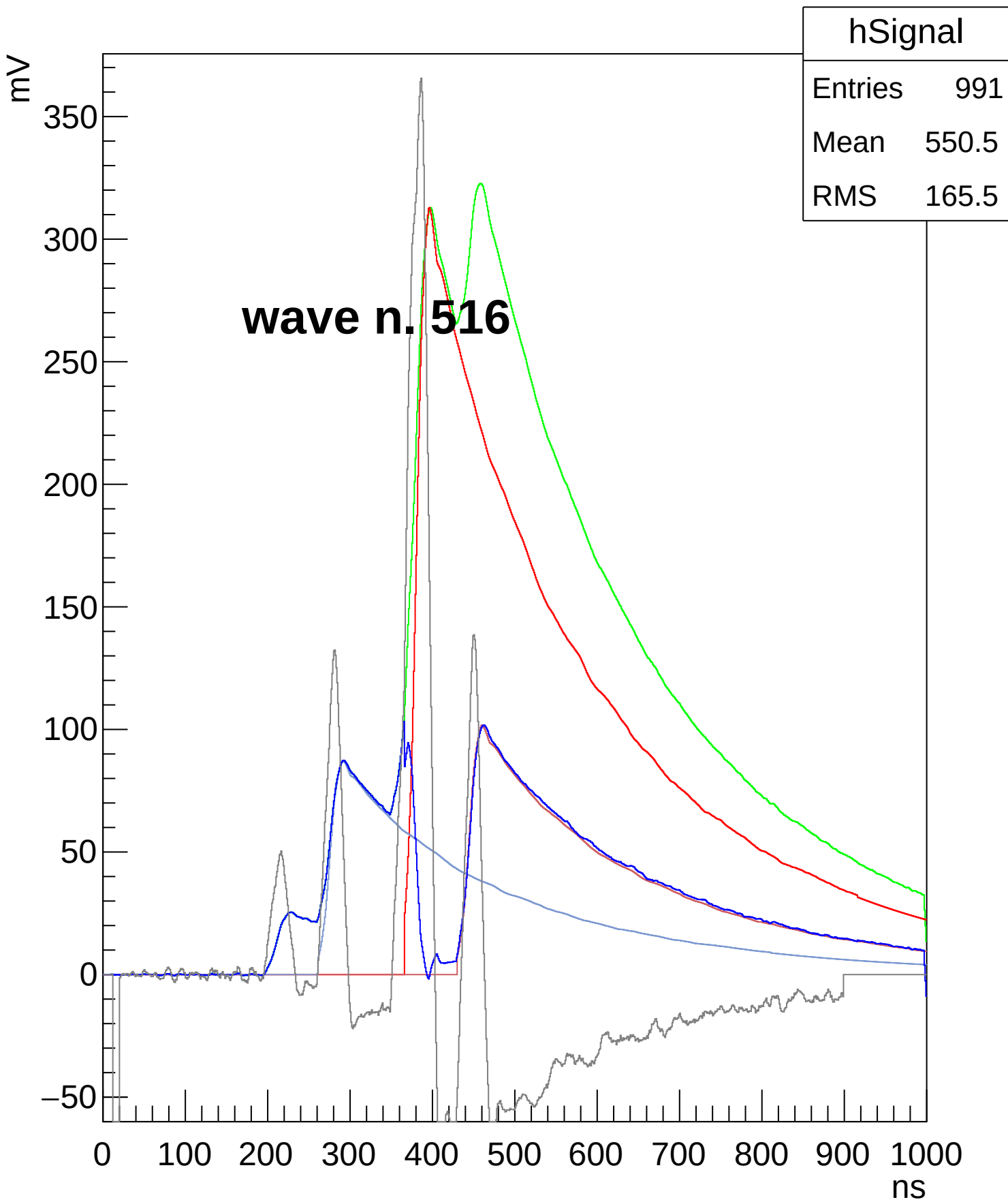
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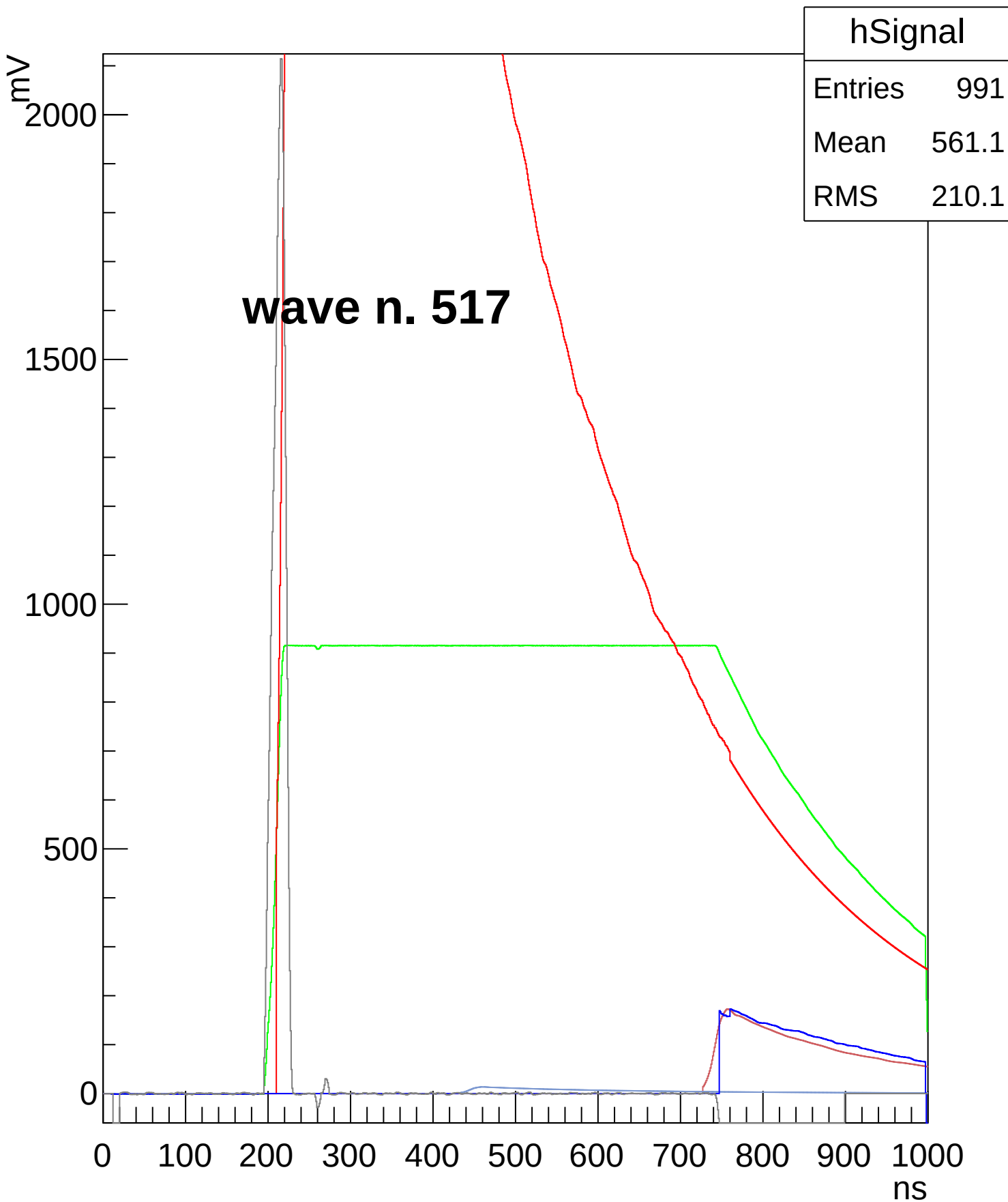
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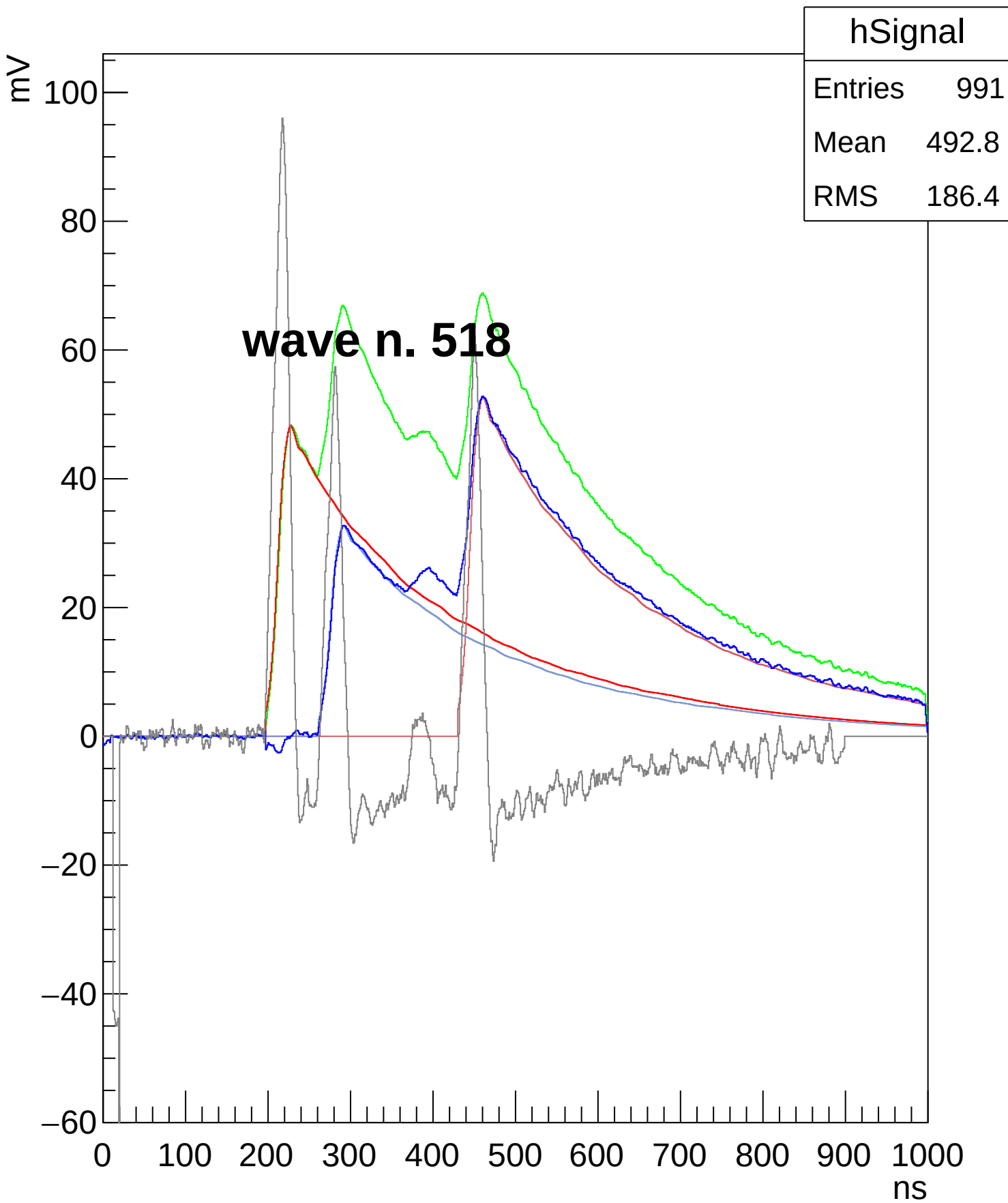
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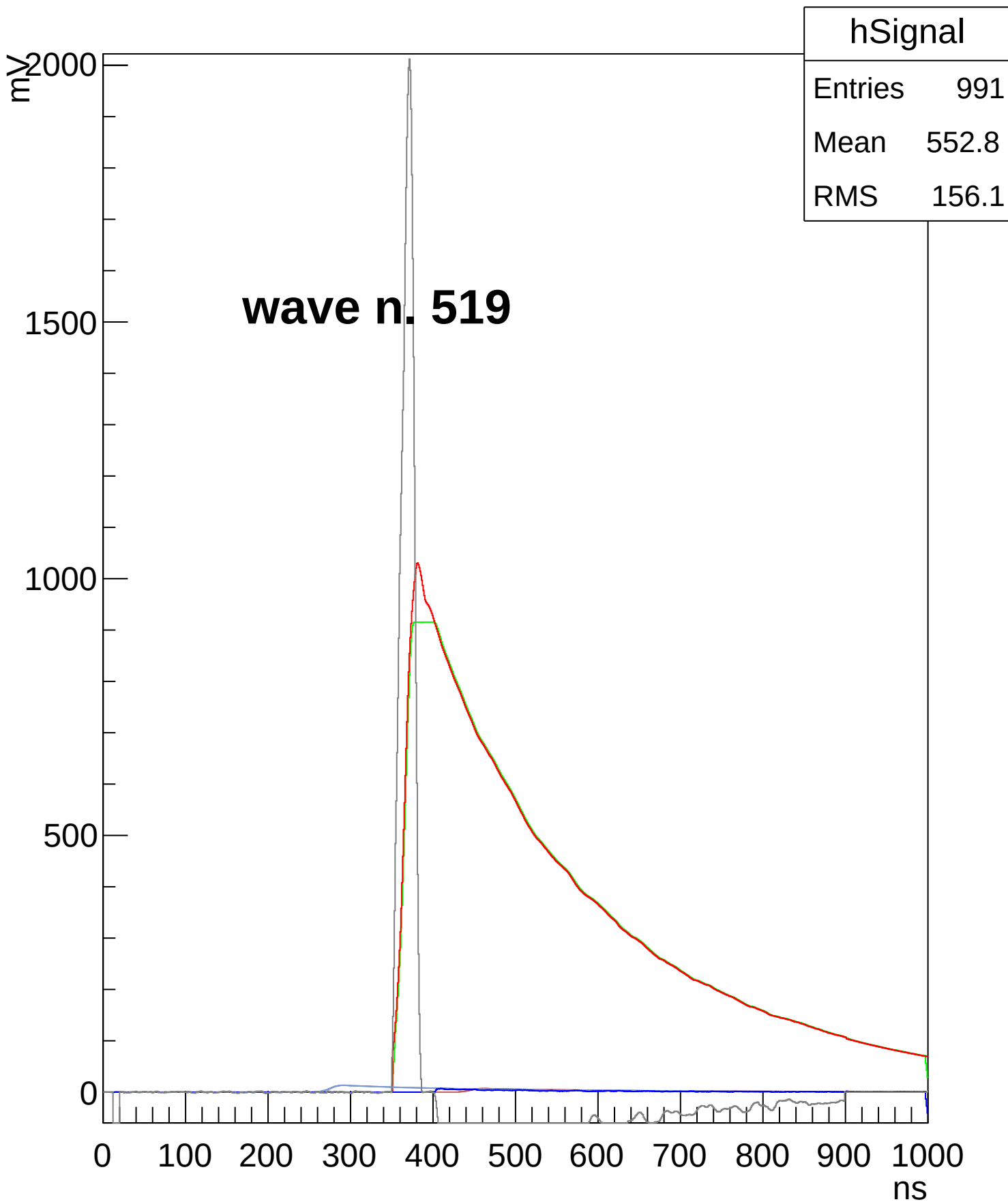
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hSignal

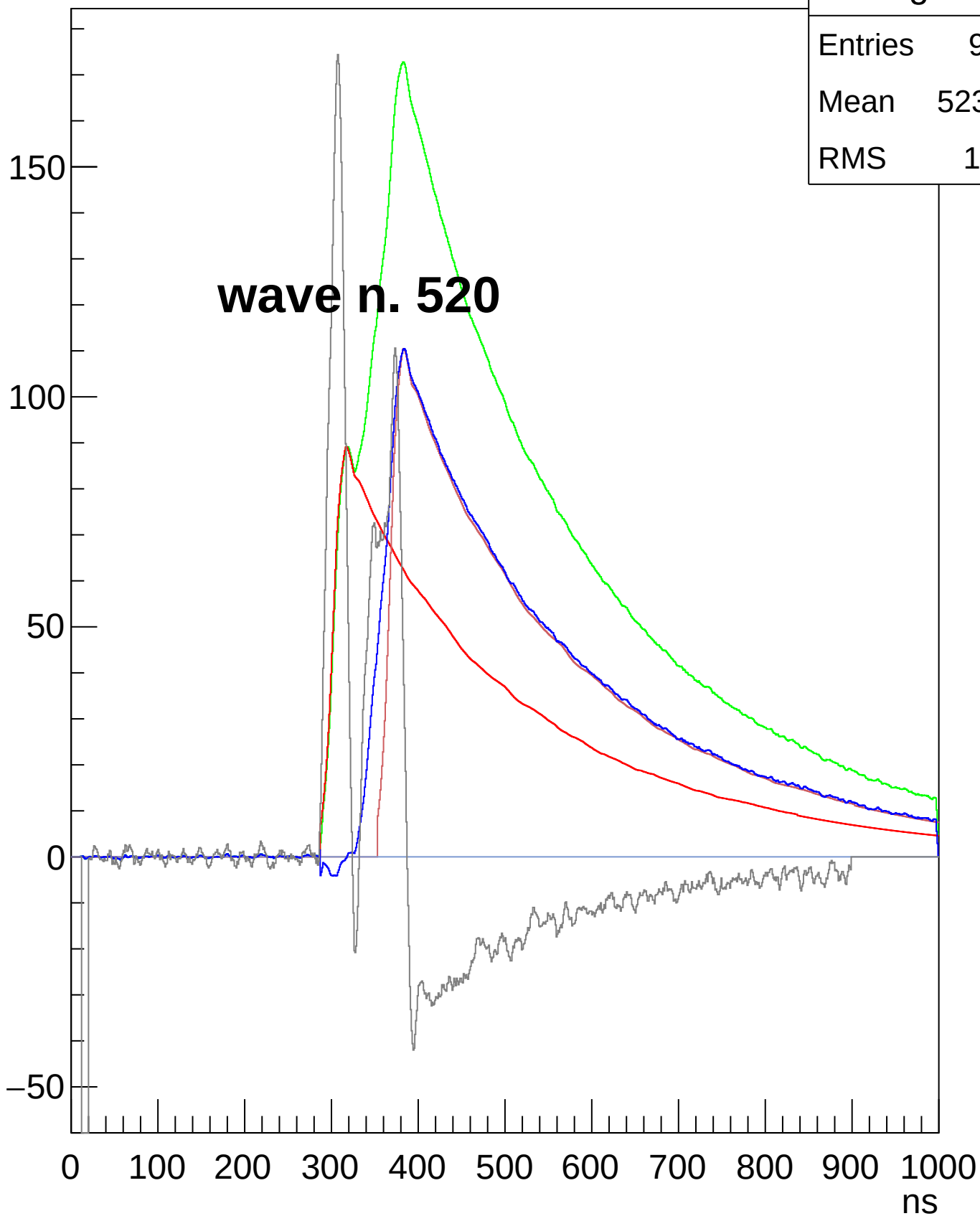


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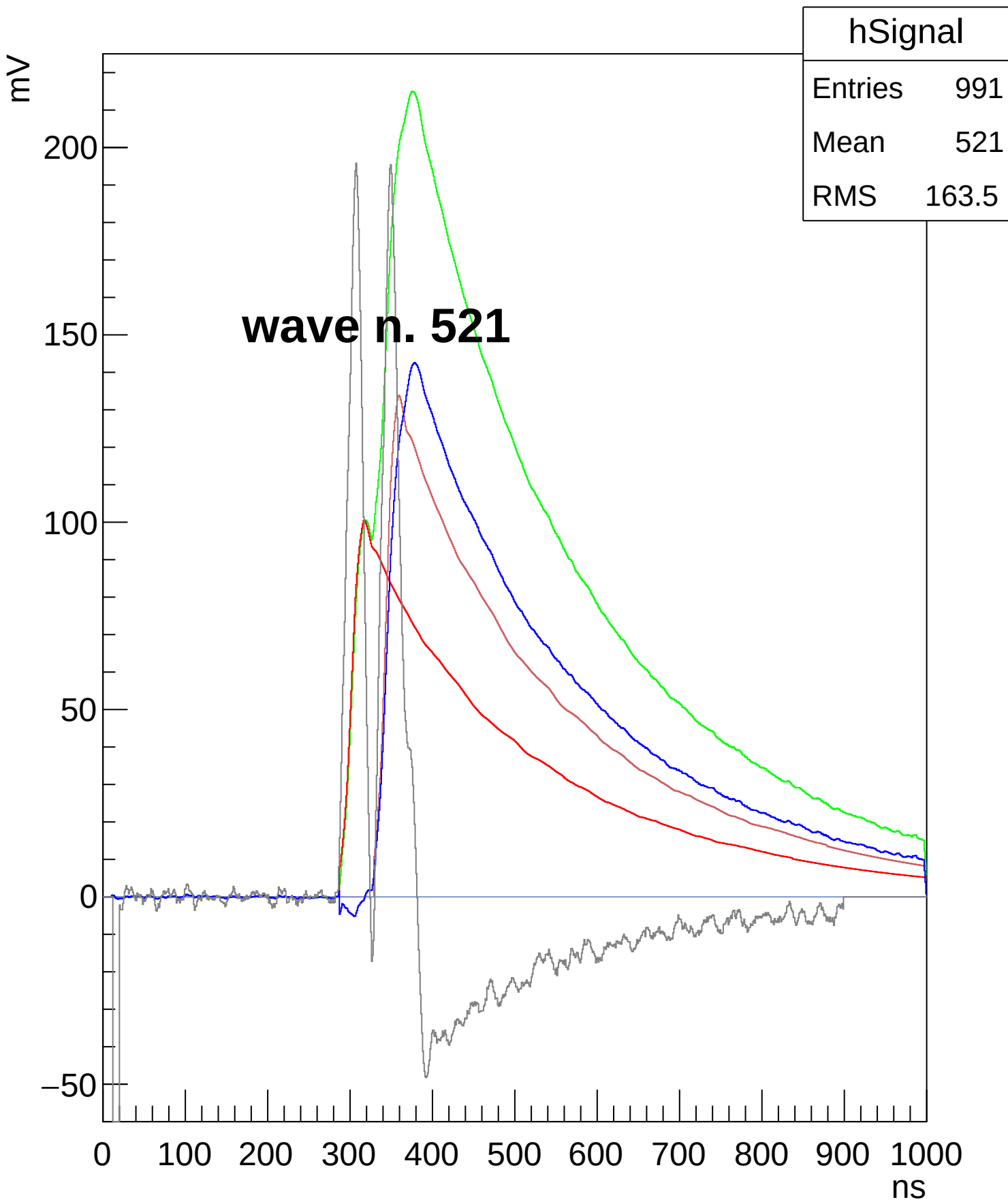


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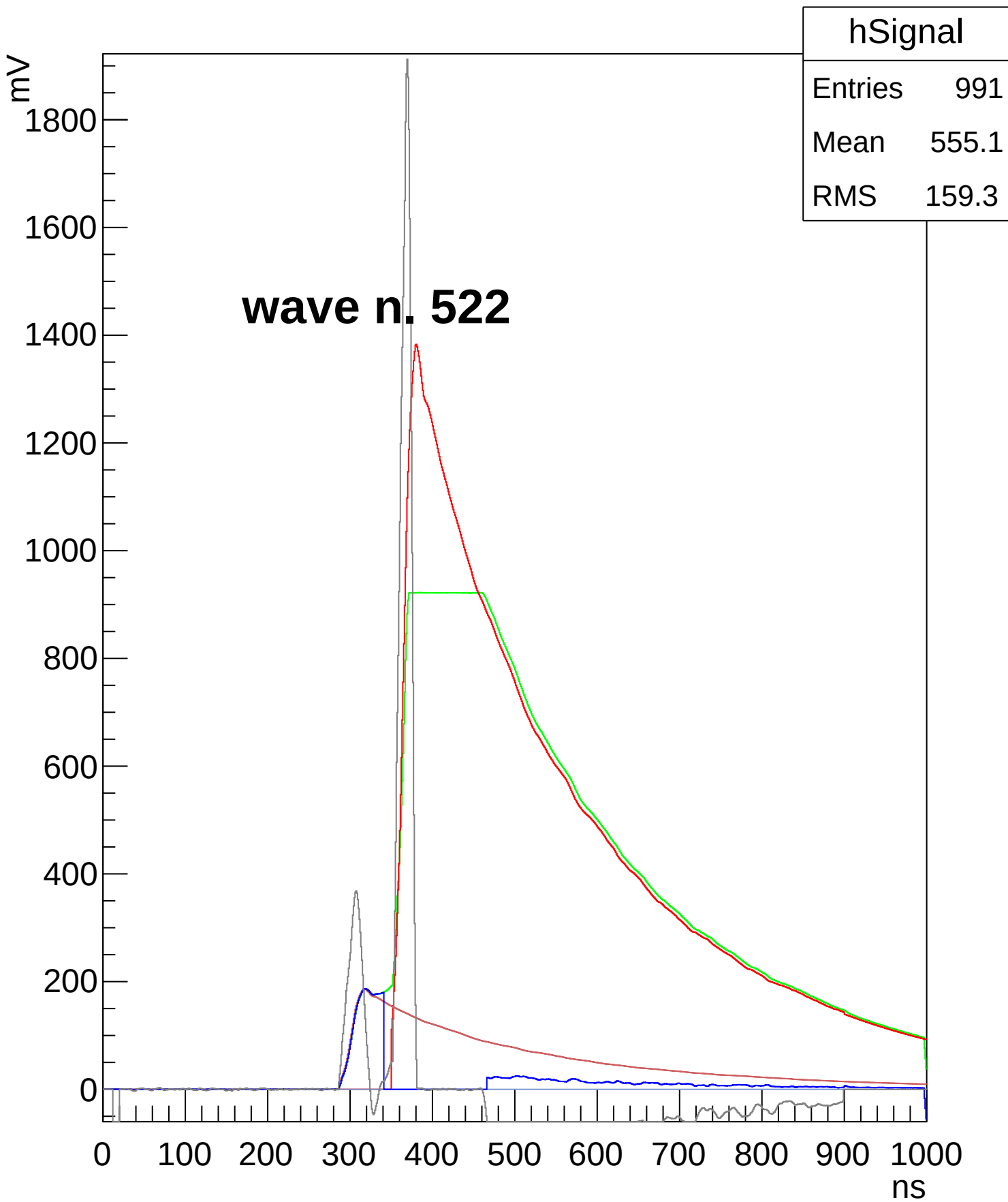
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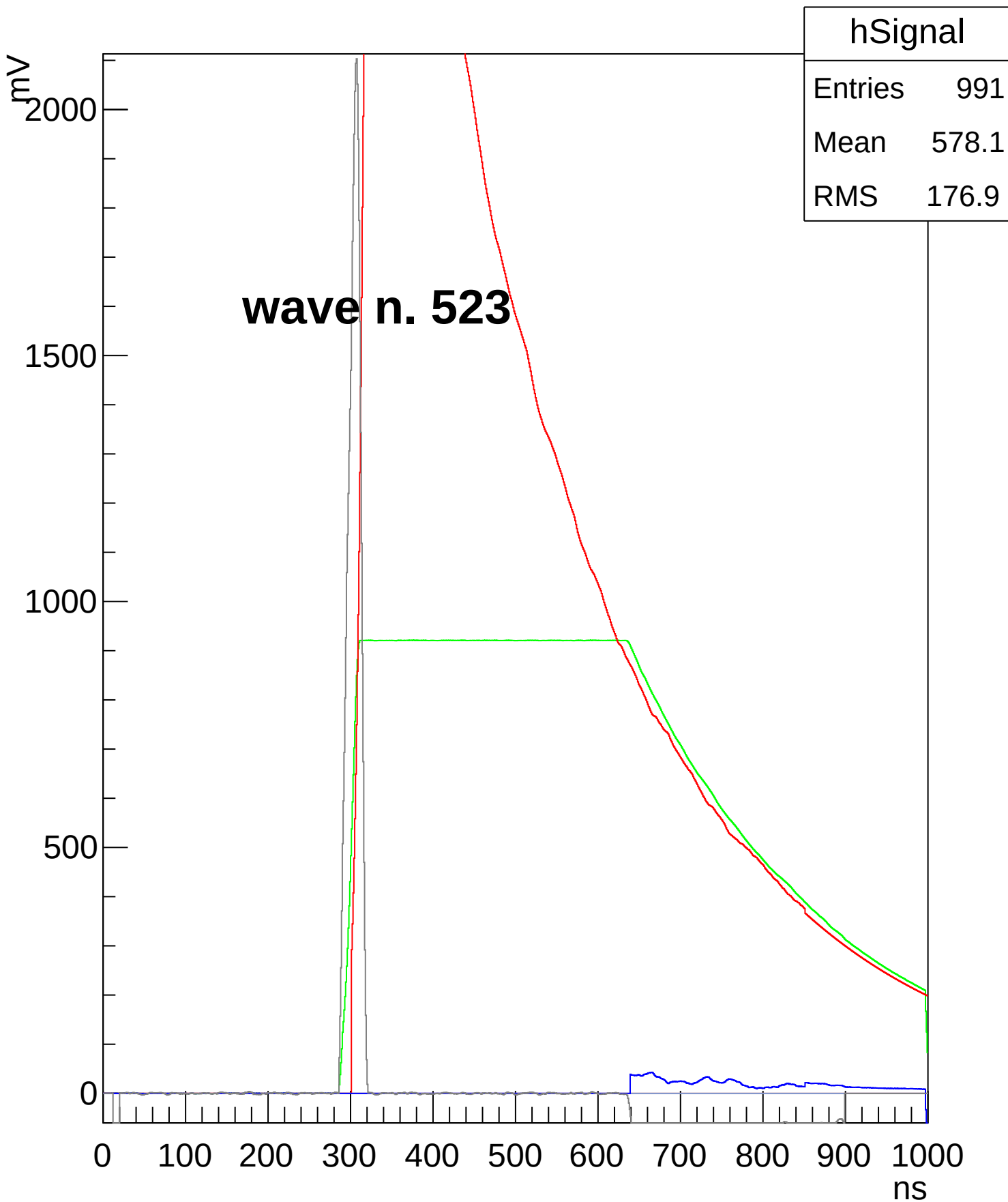
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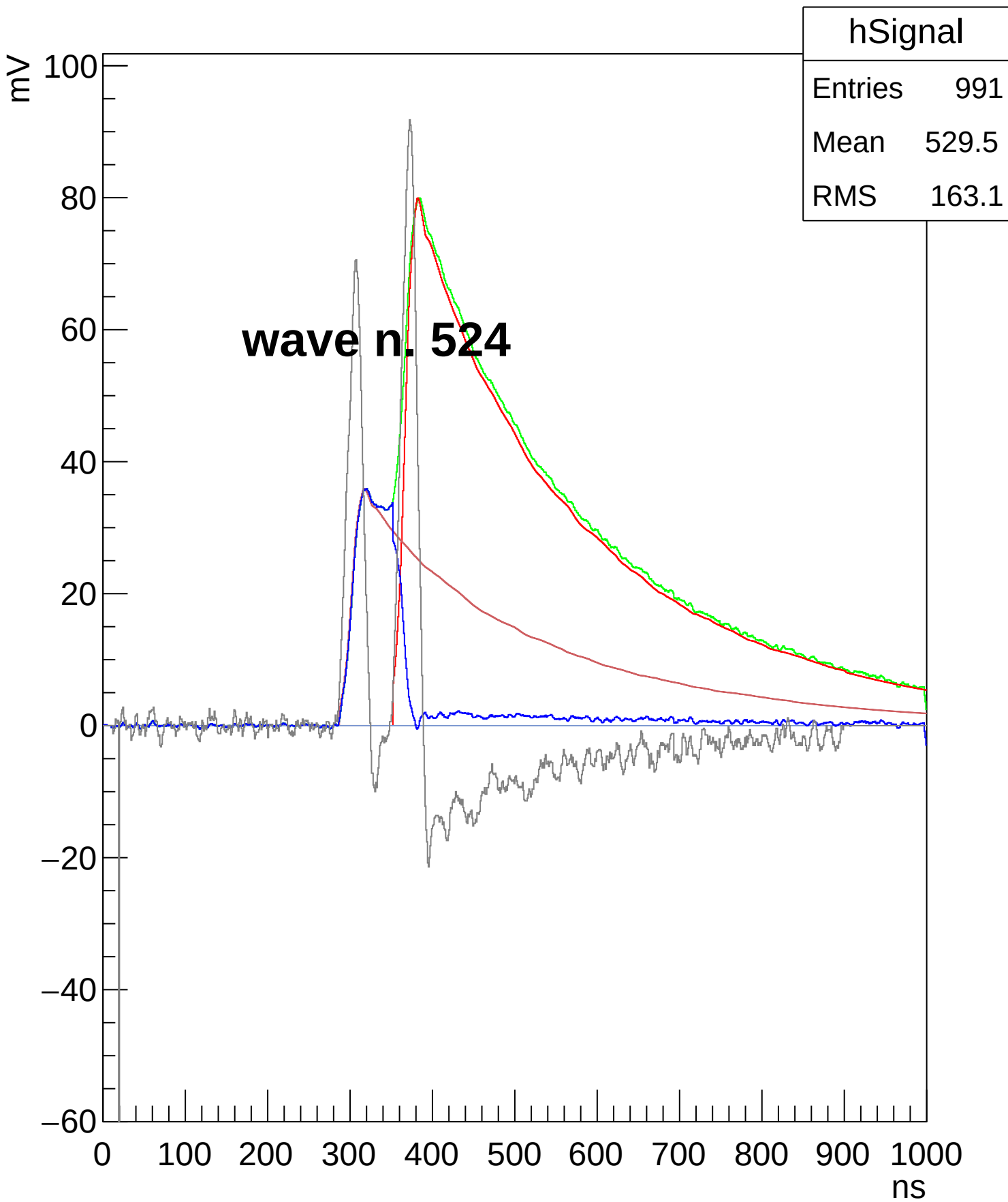
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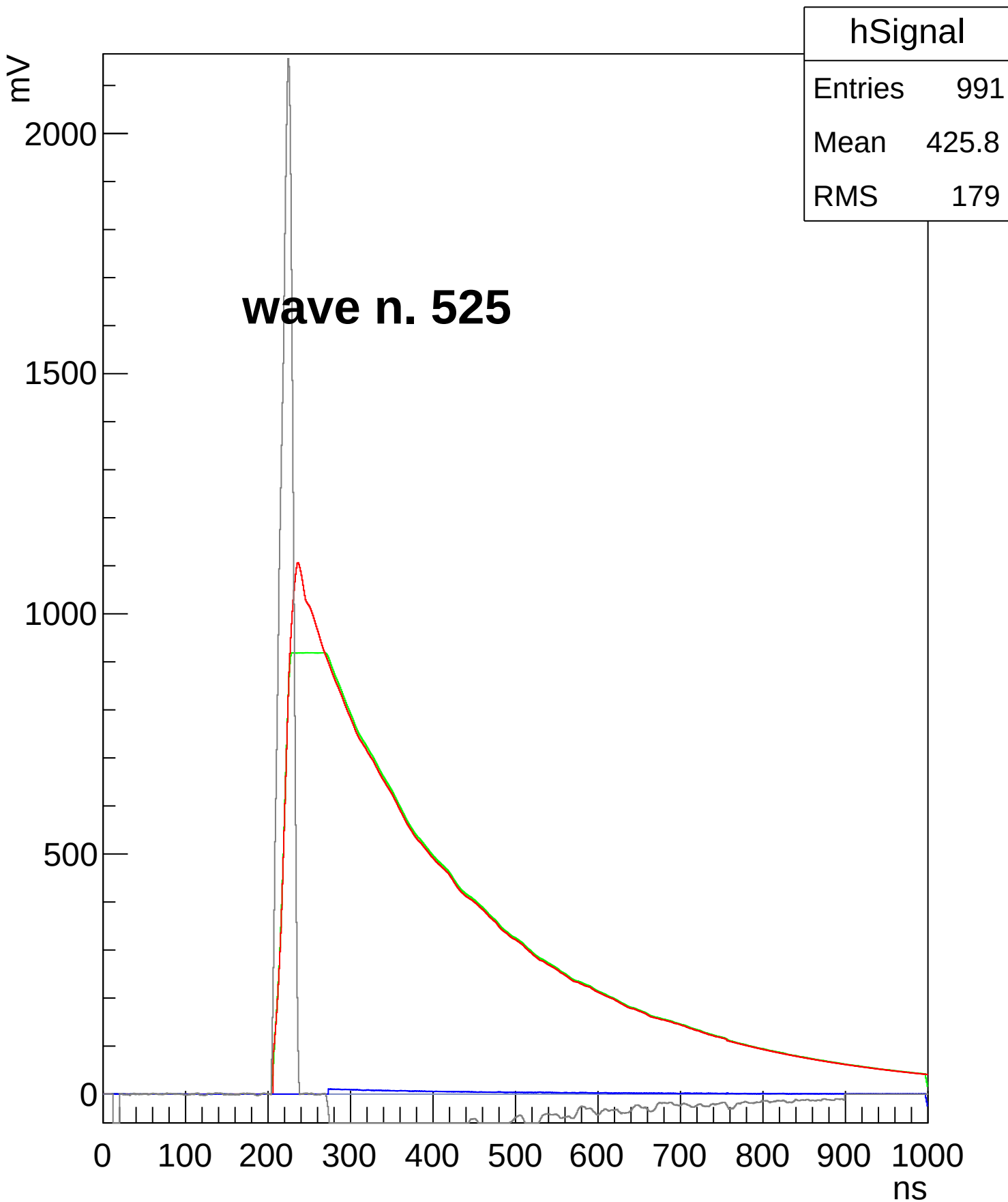
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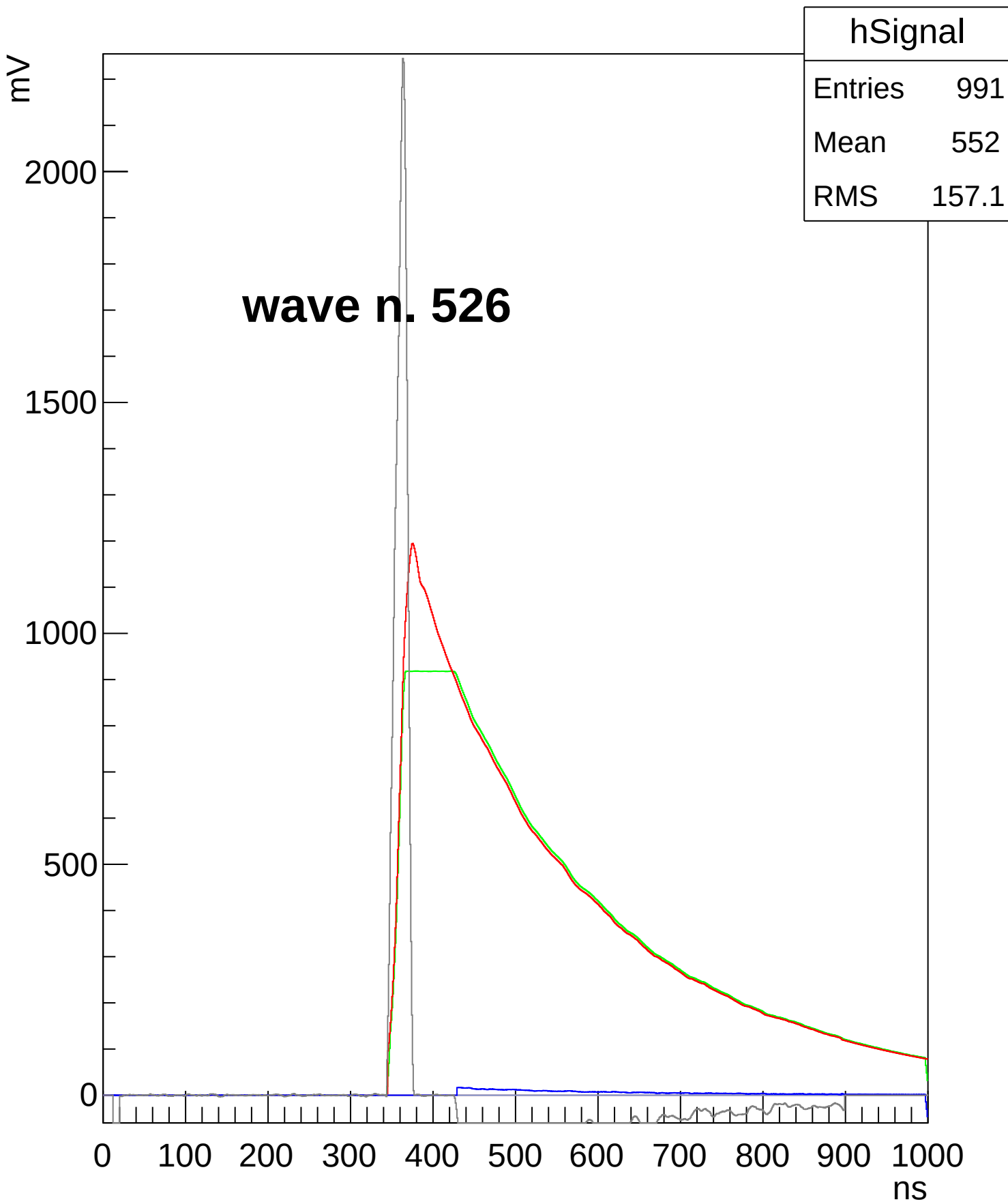
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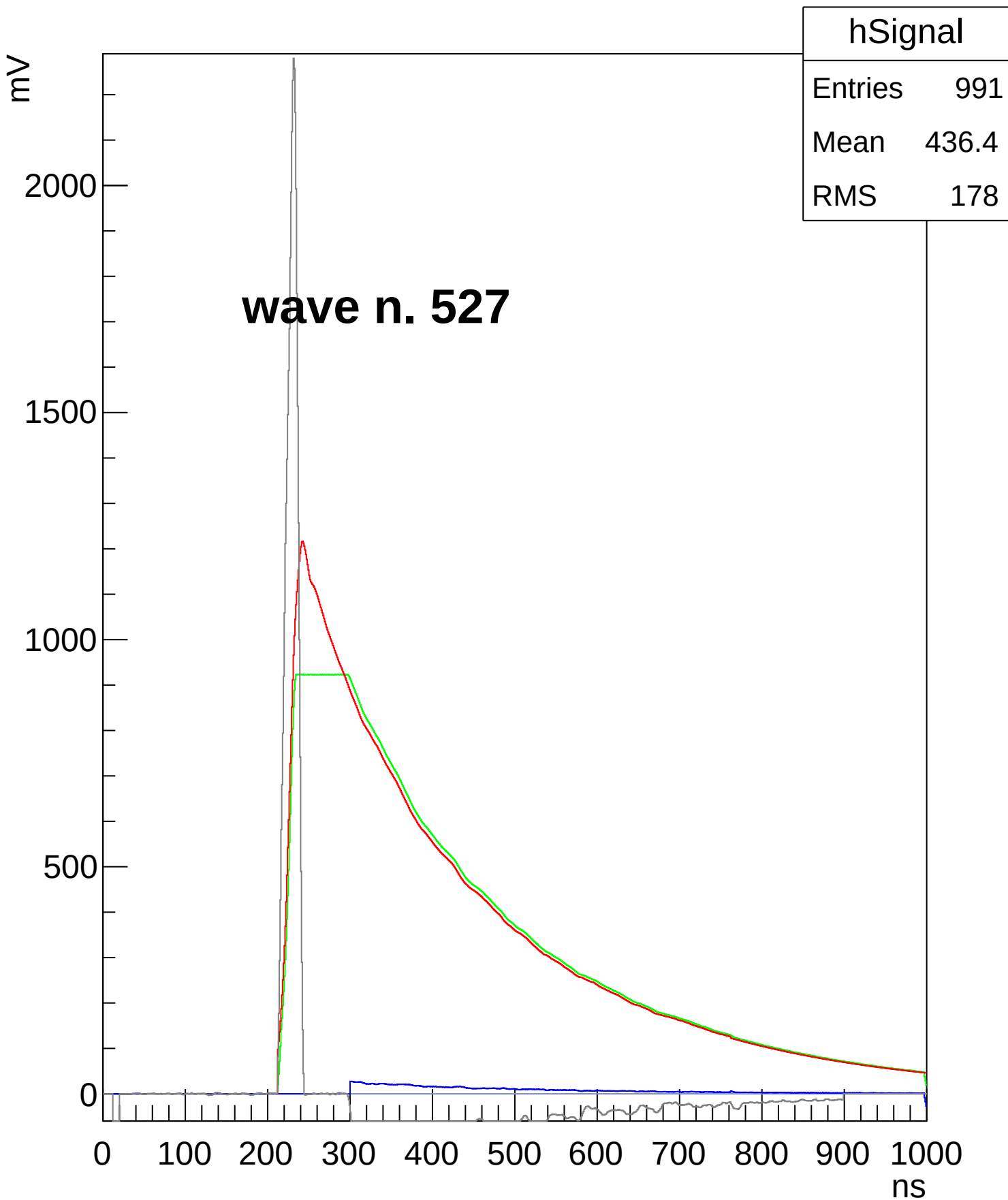
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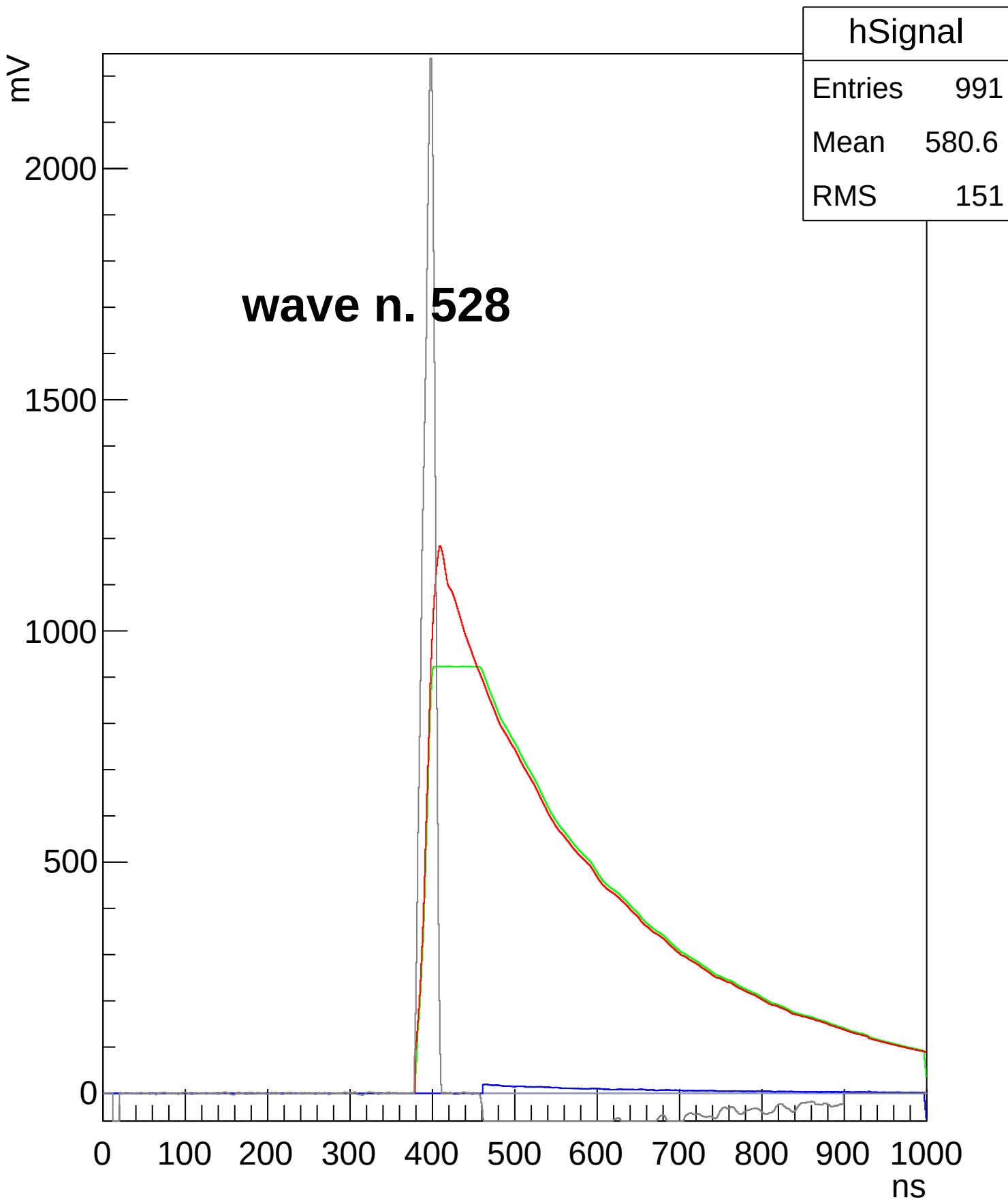
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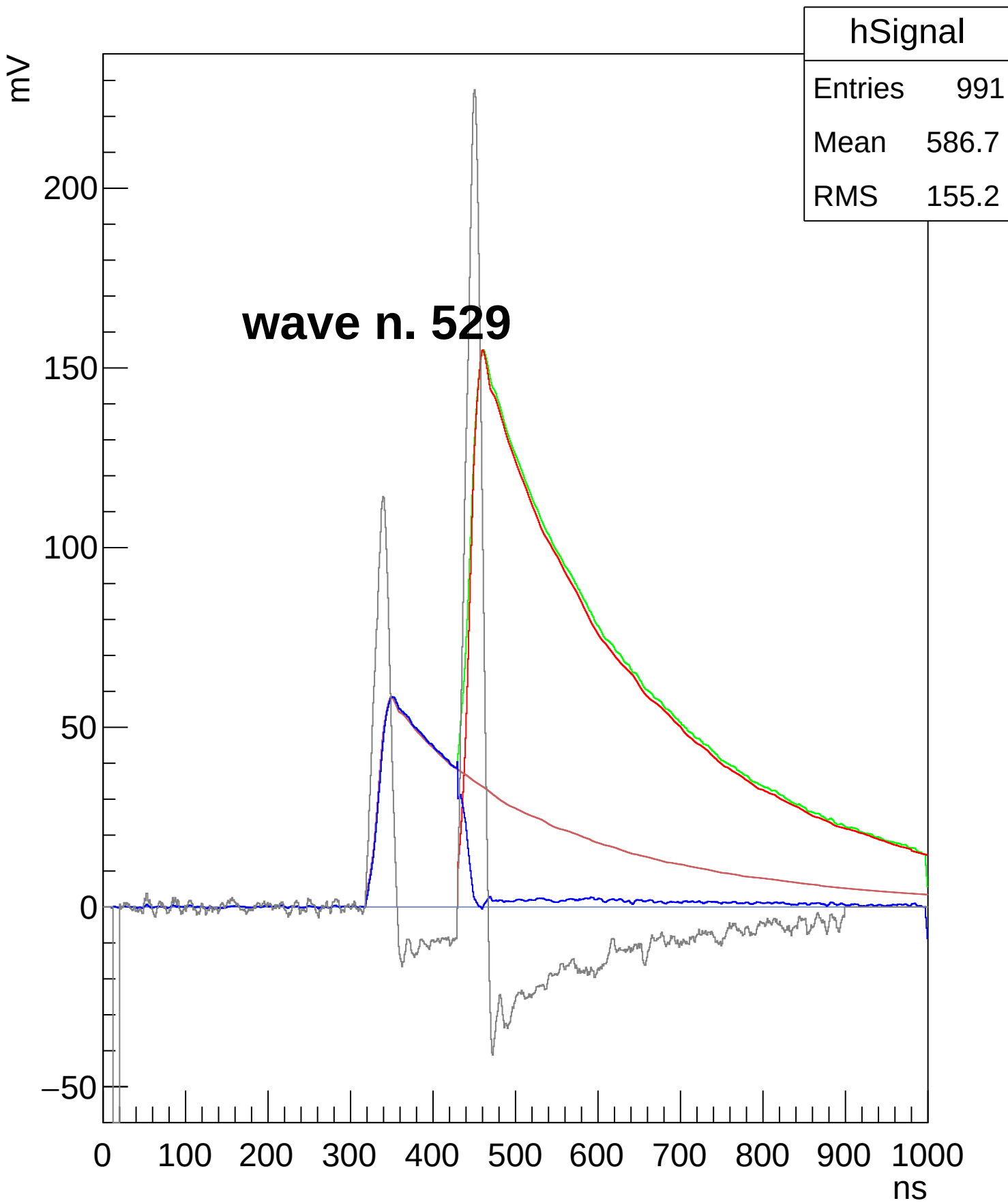
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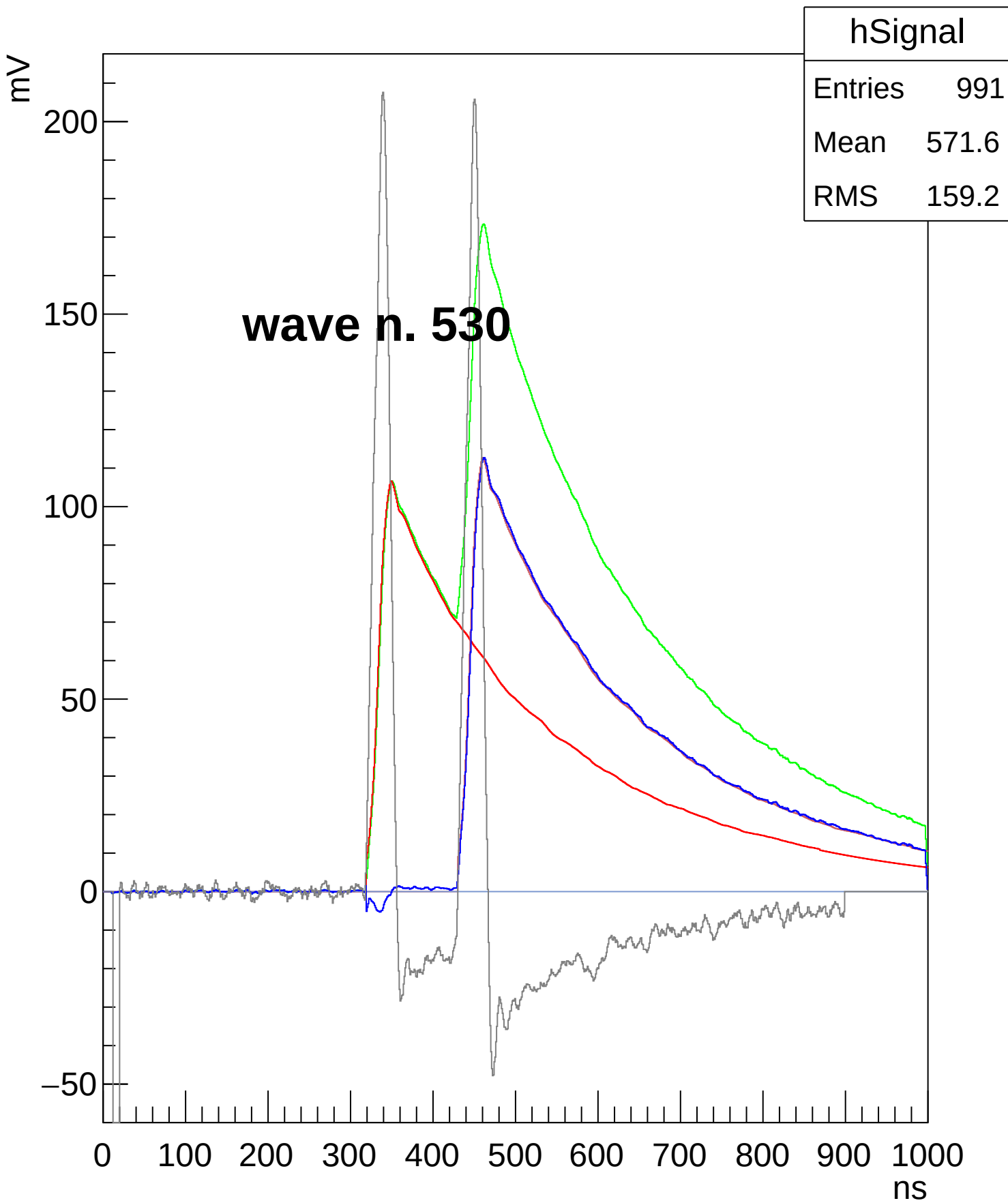
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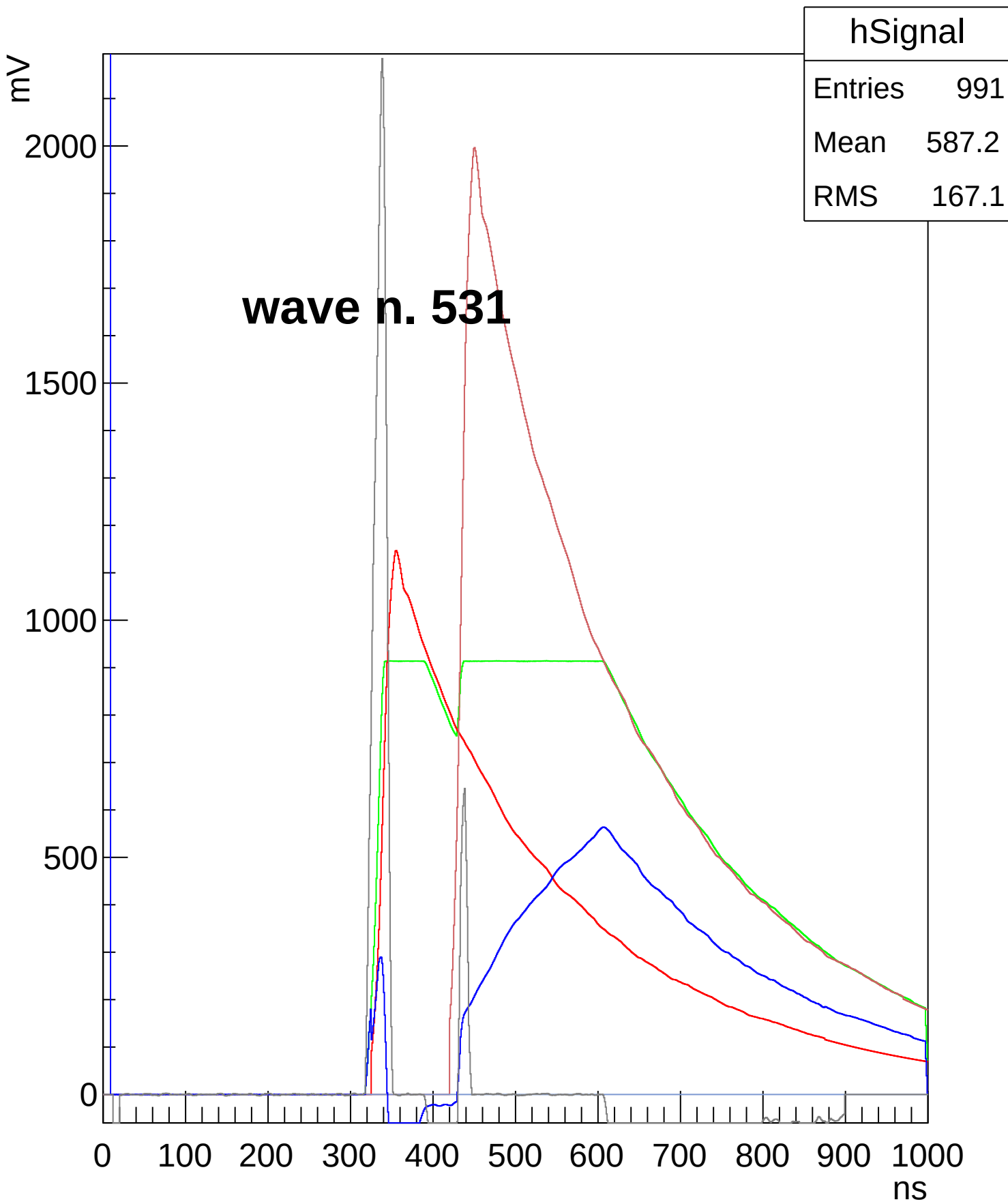
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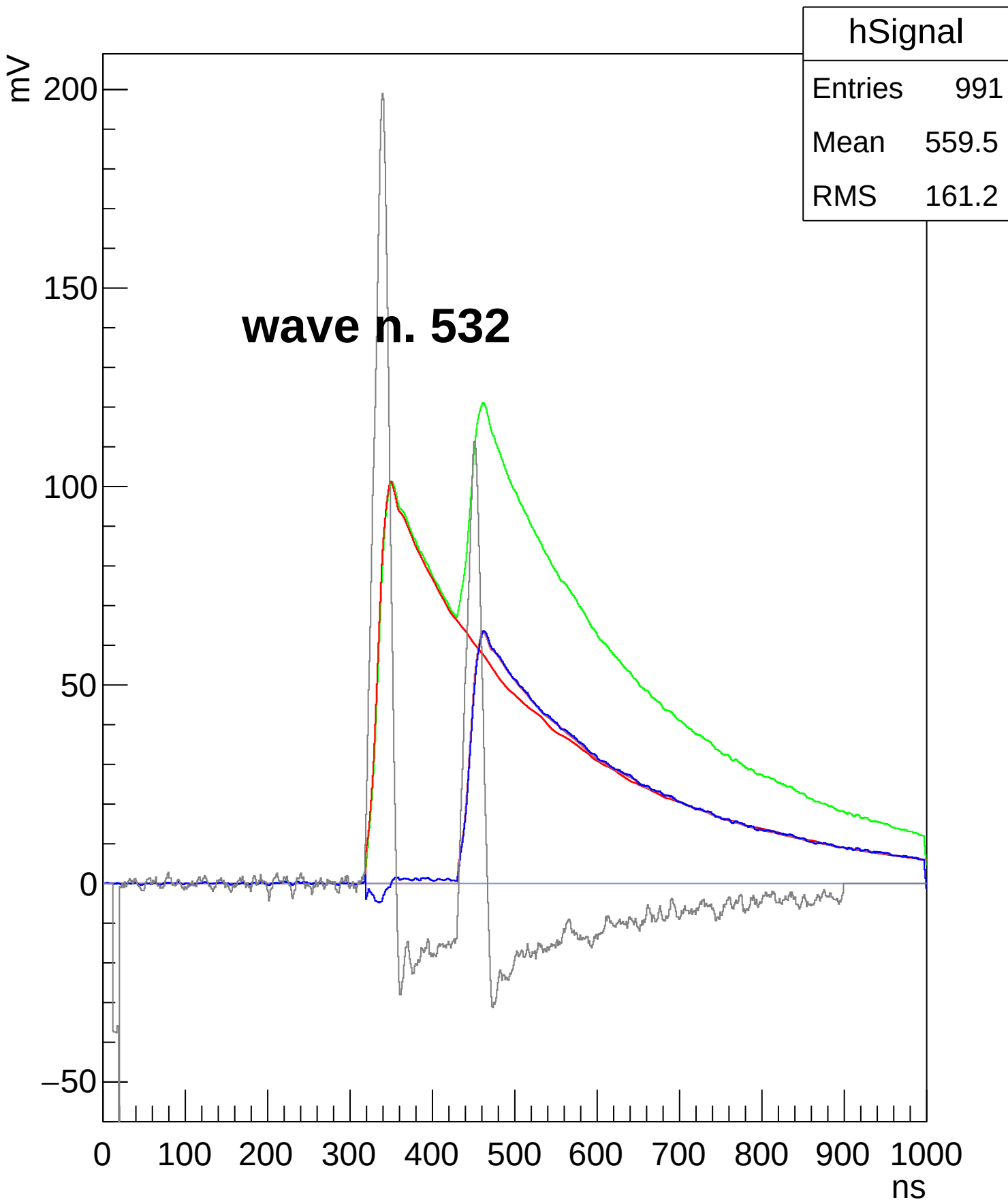
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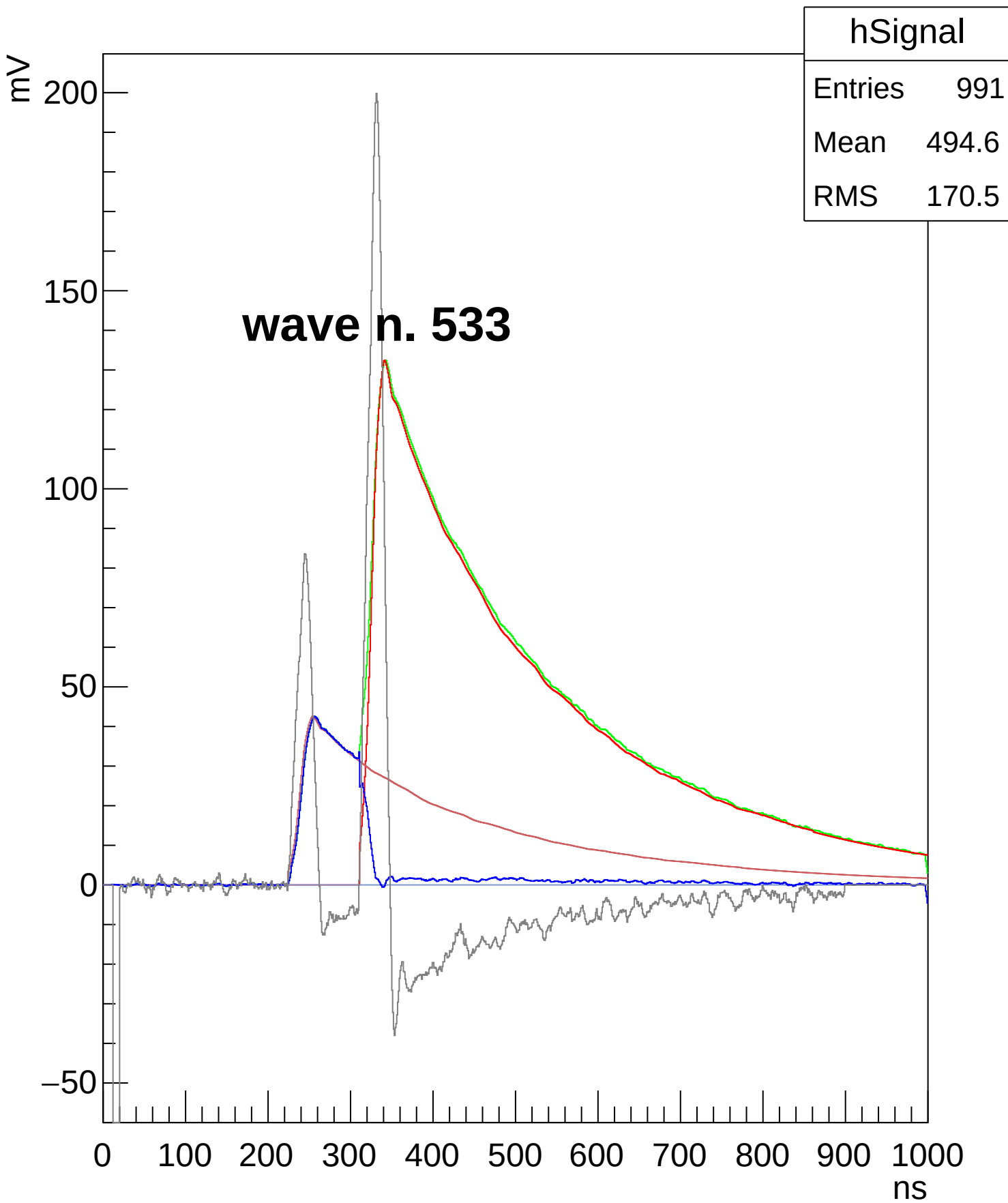
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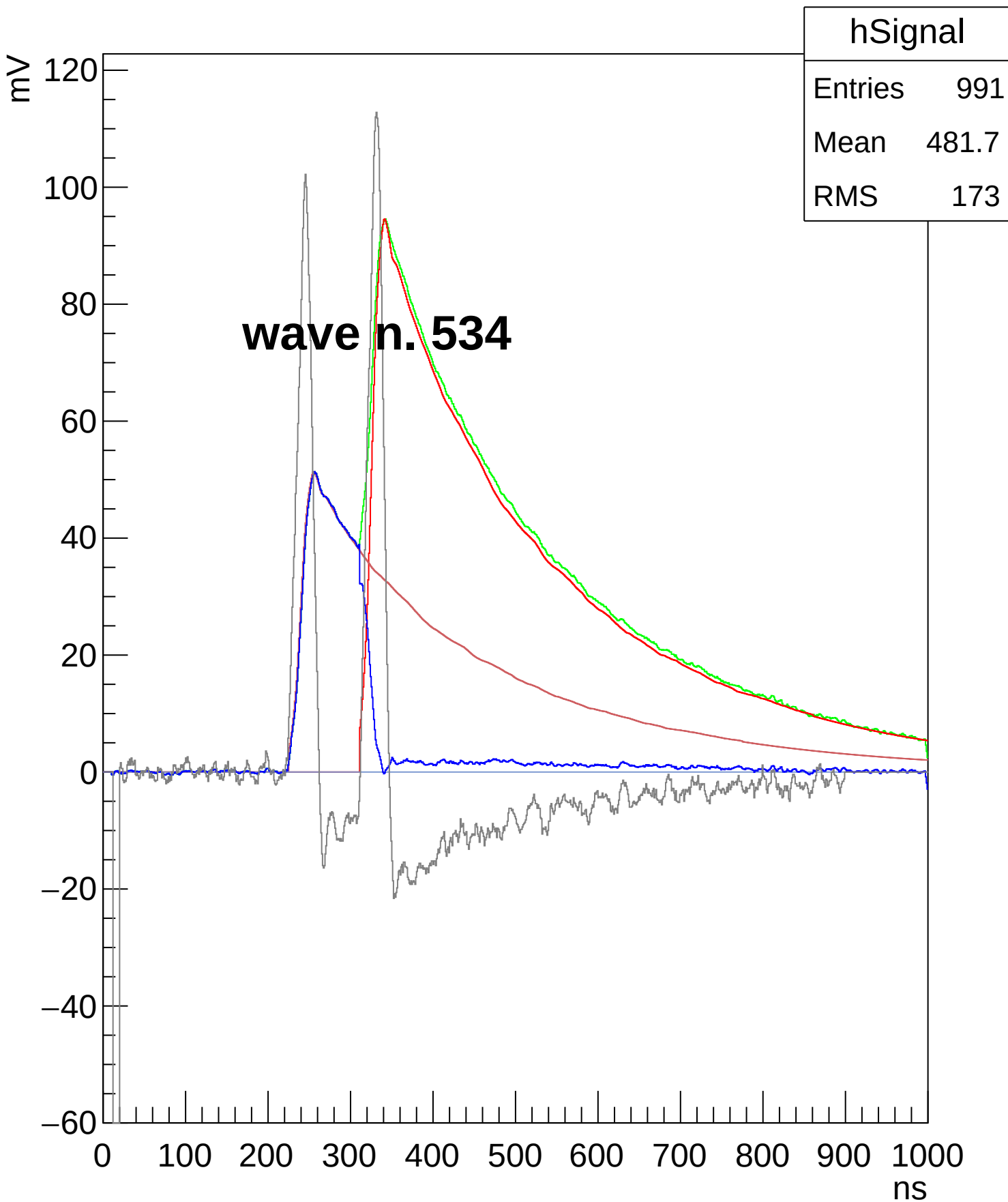
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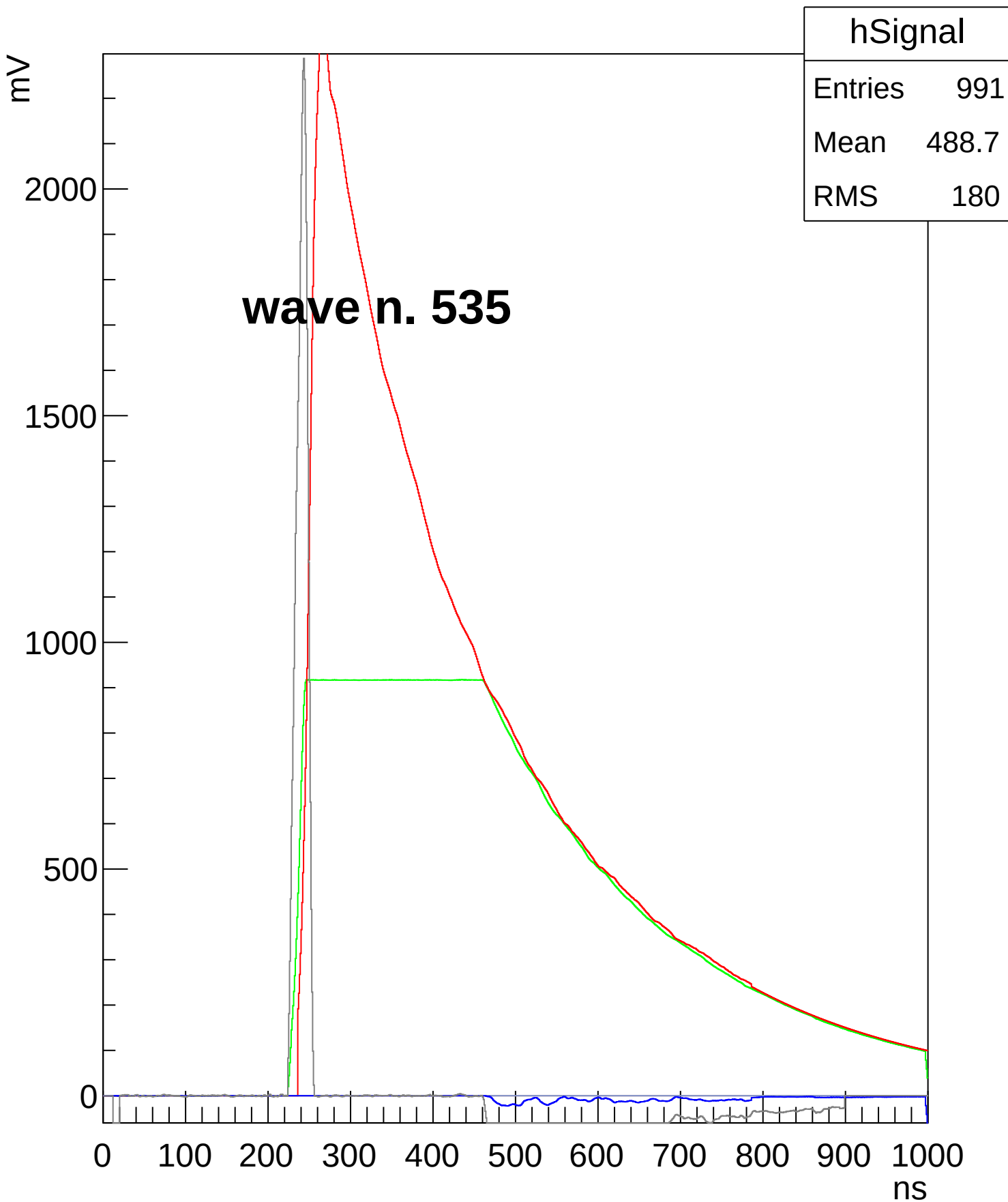
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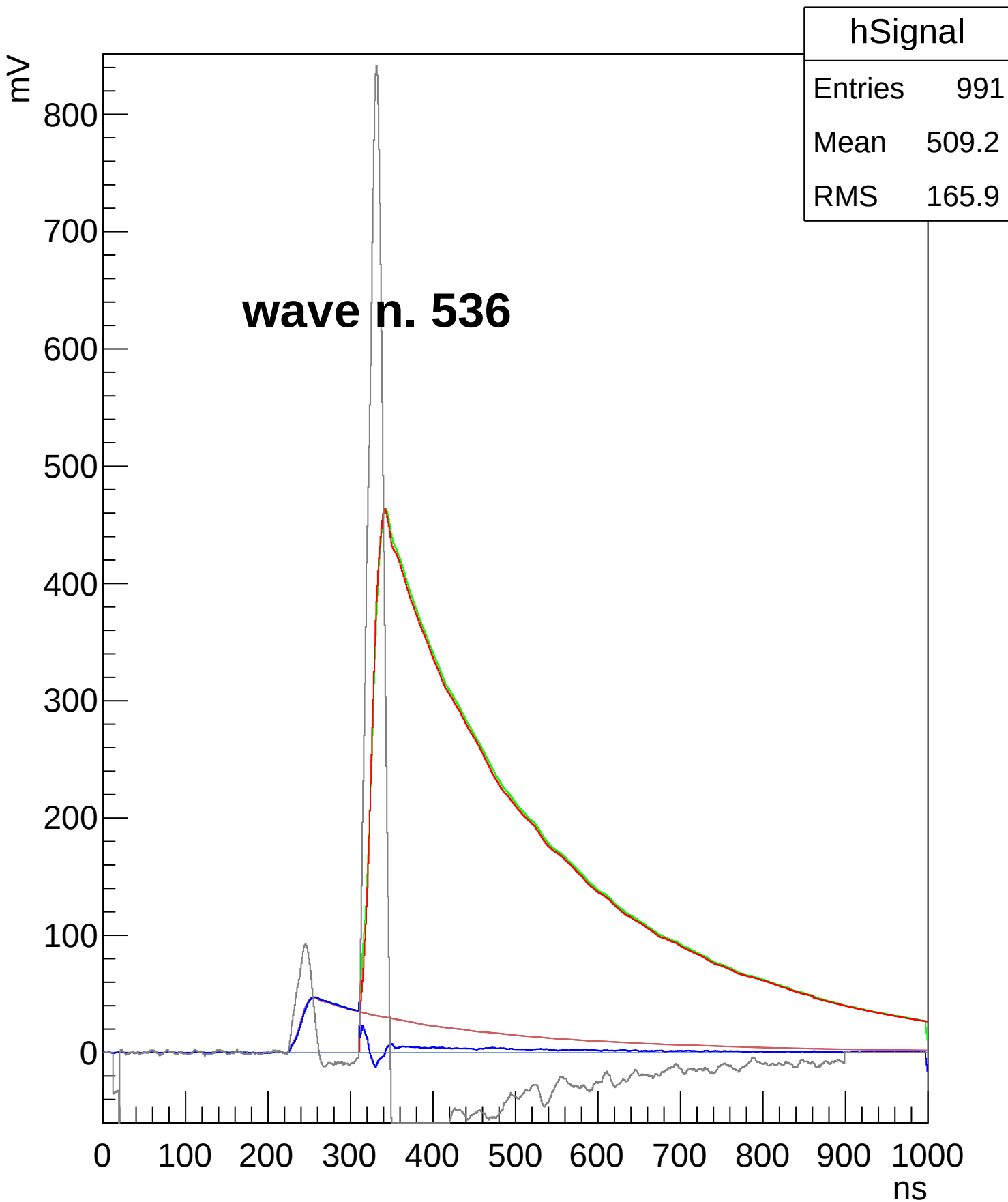
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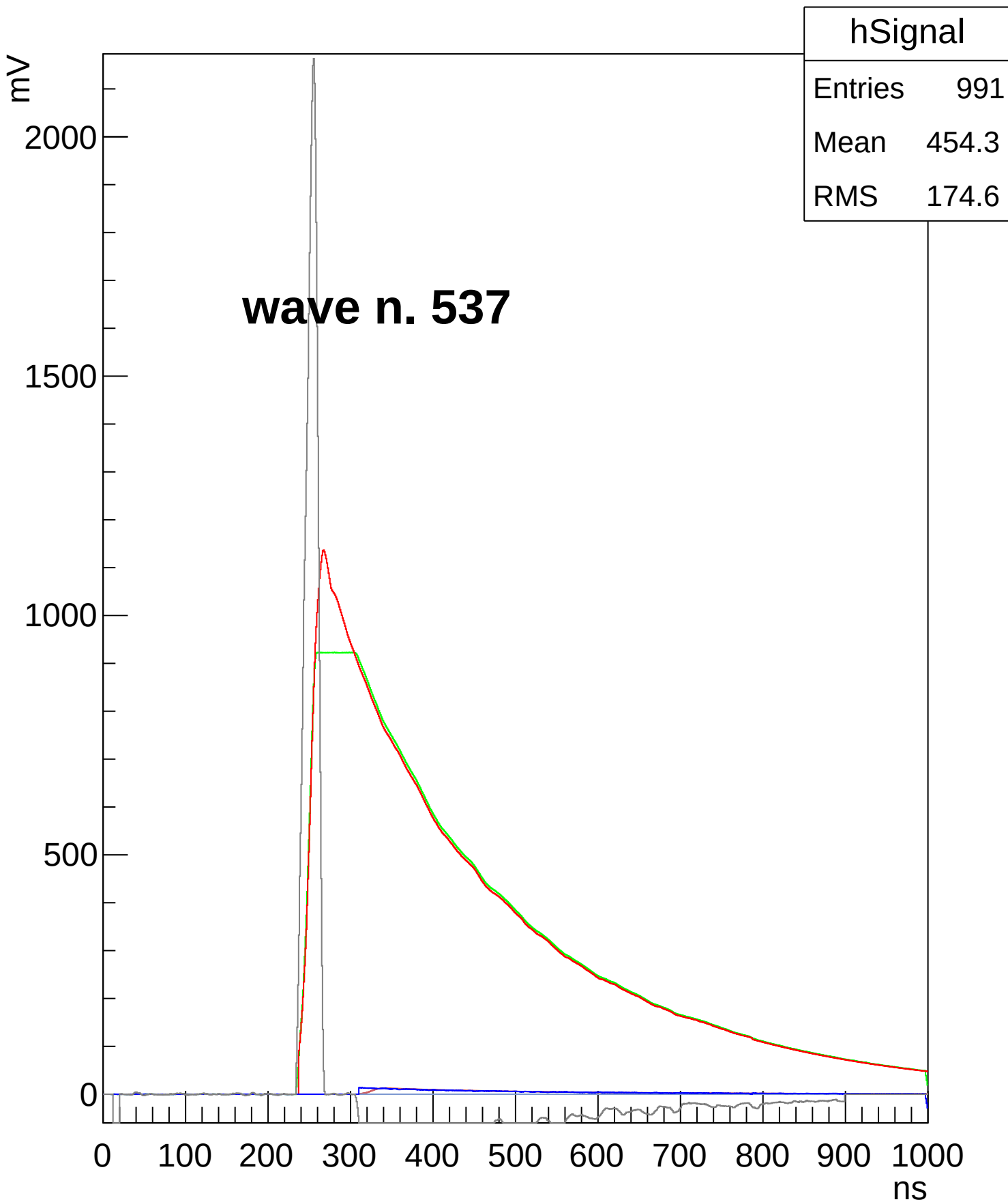
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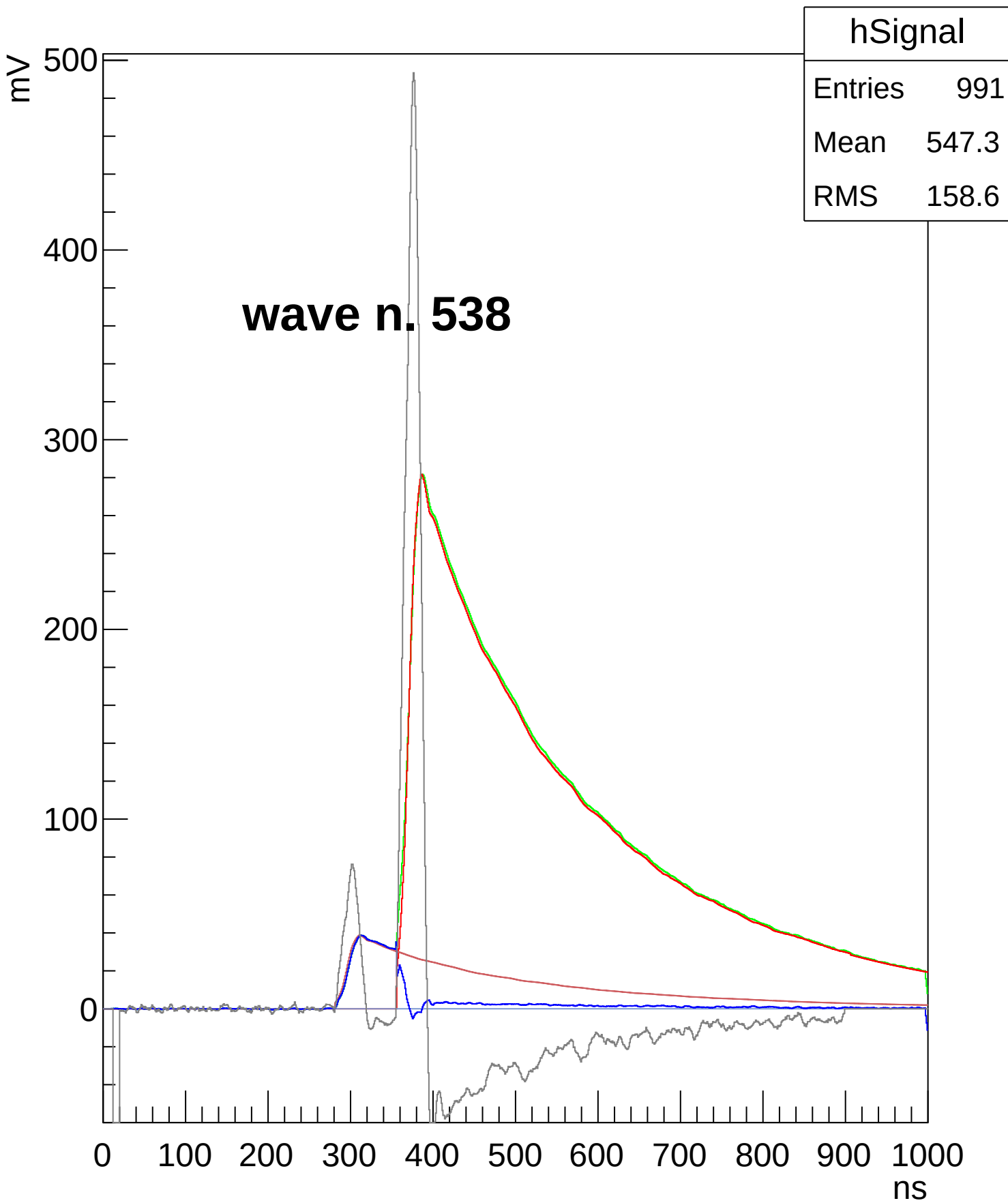
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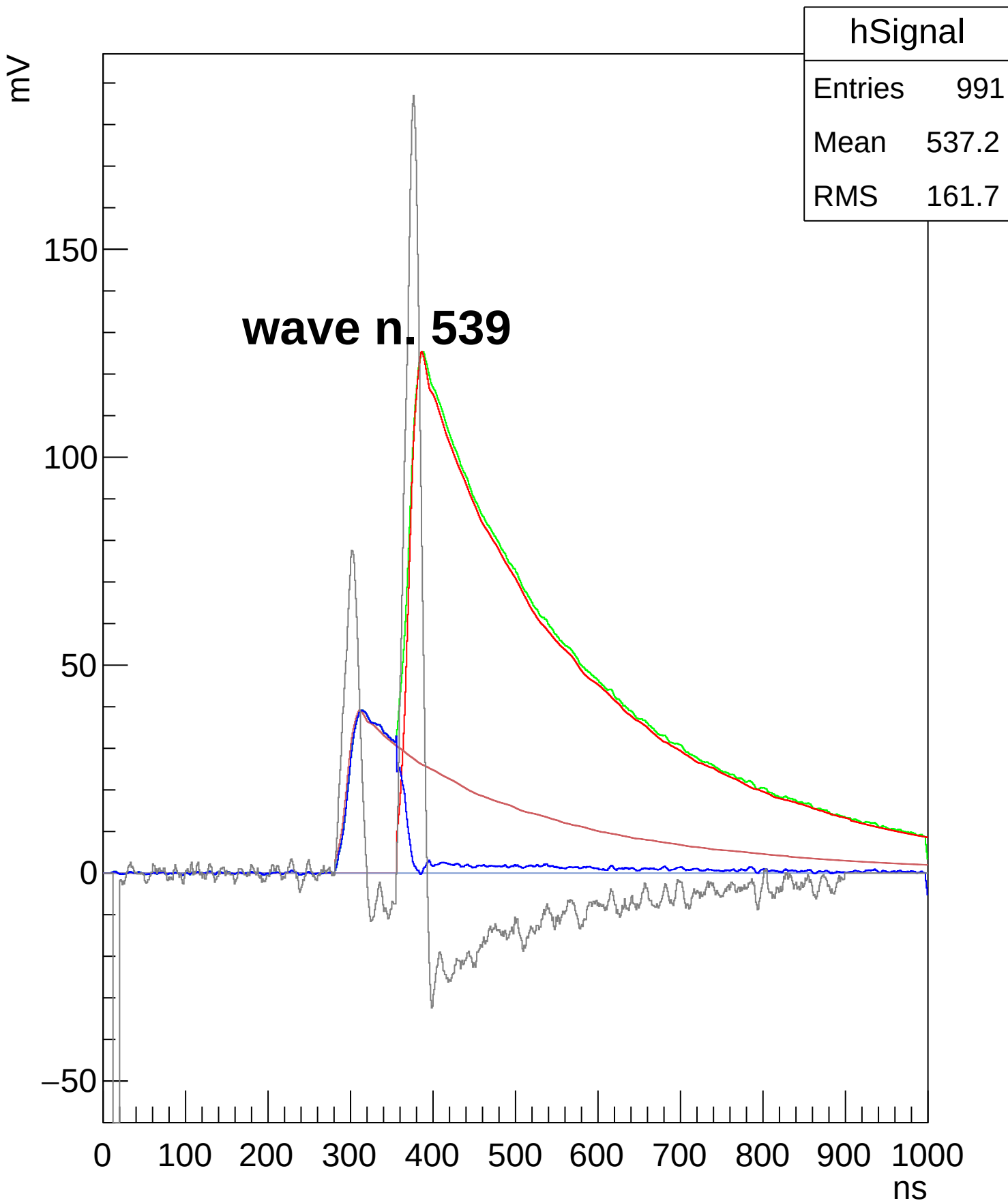
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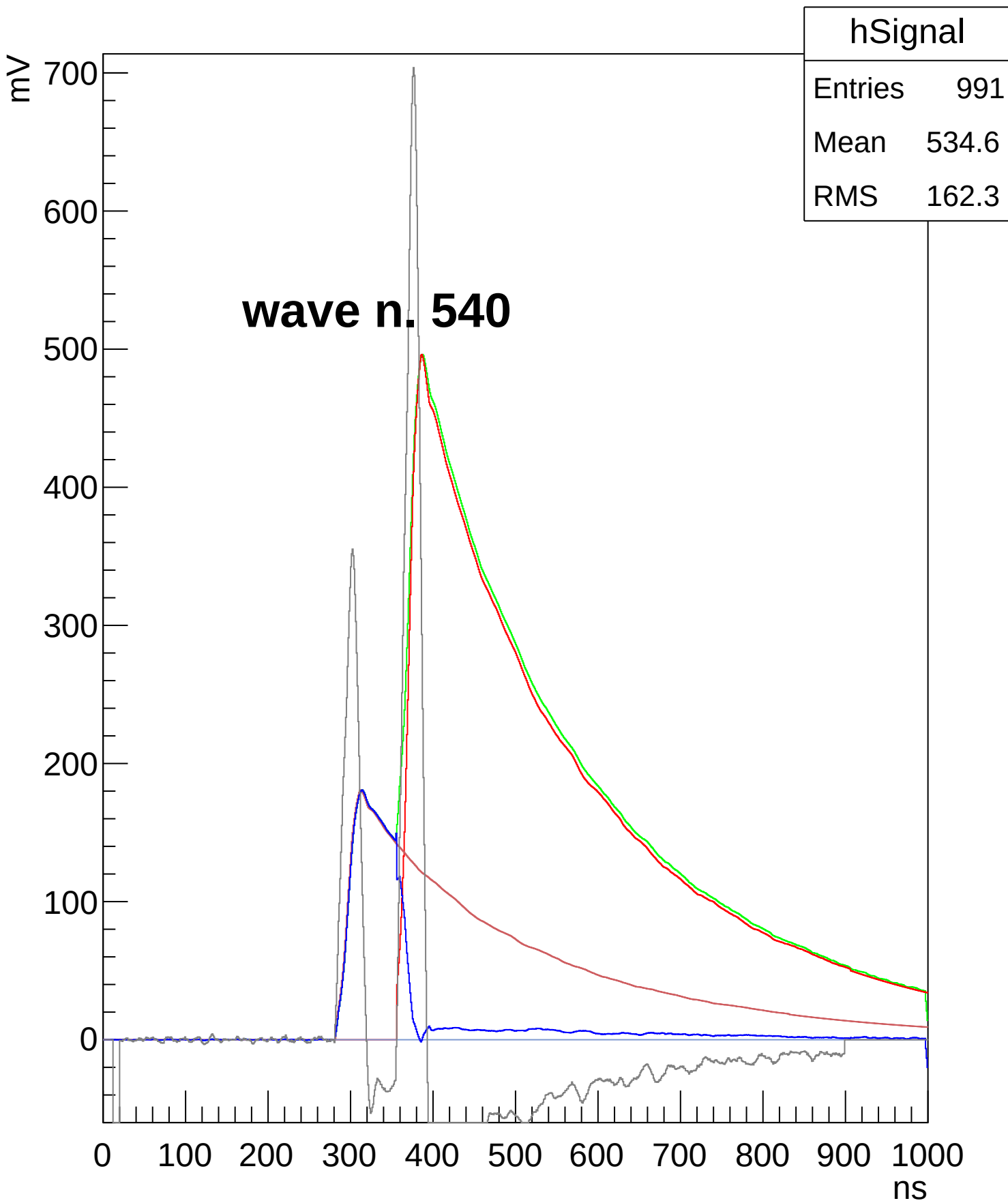
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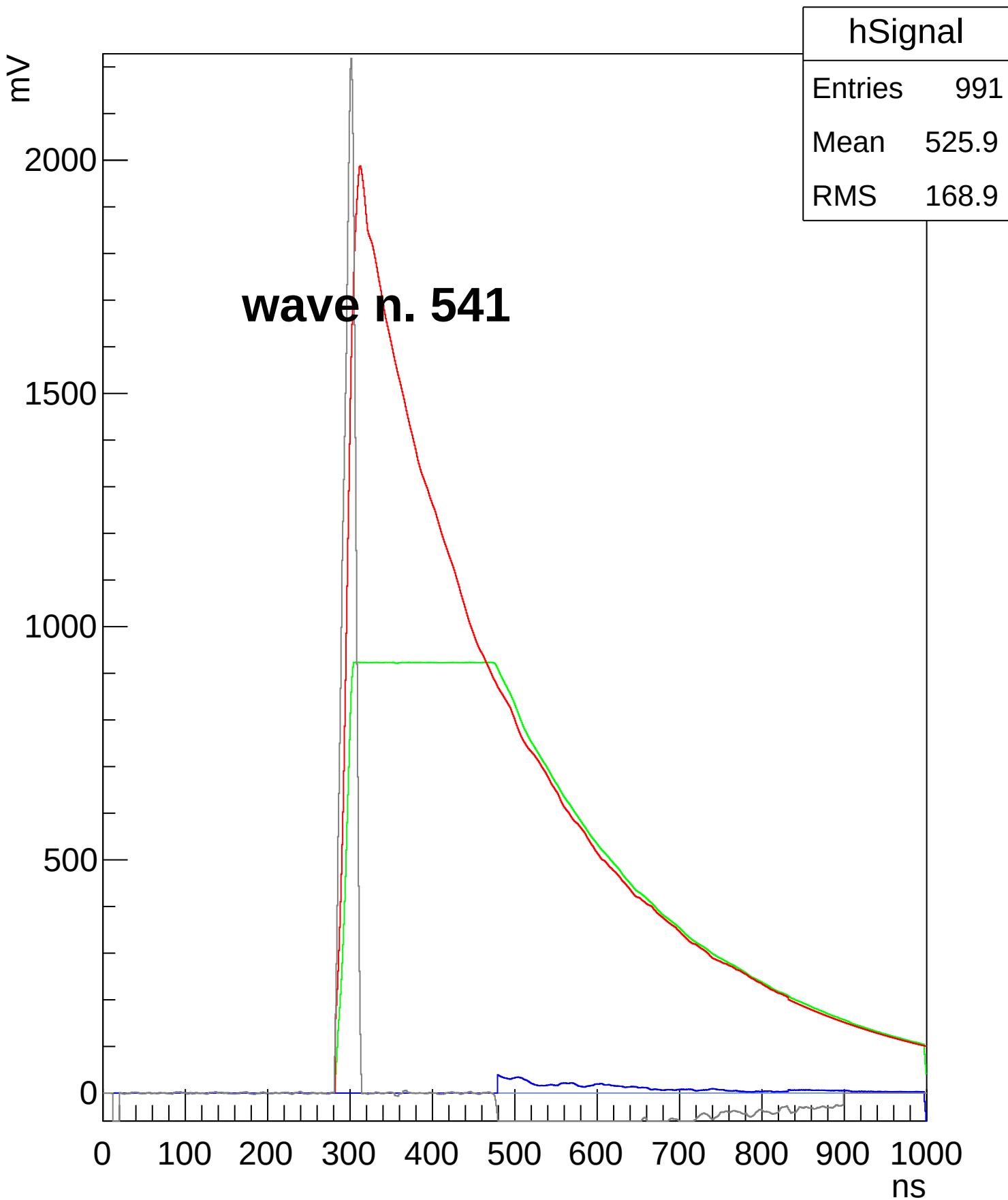
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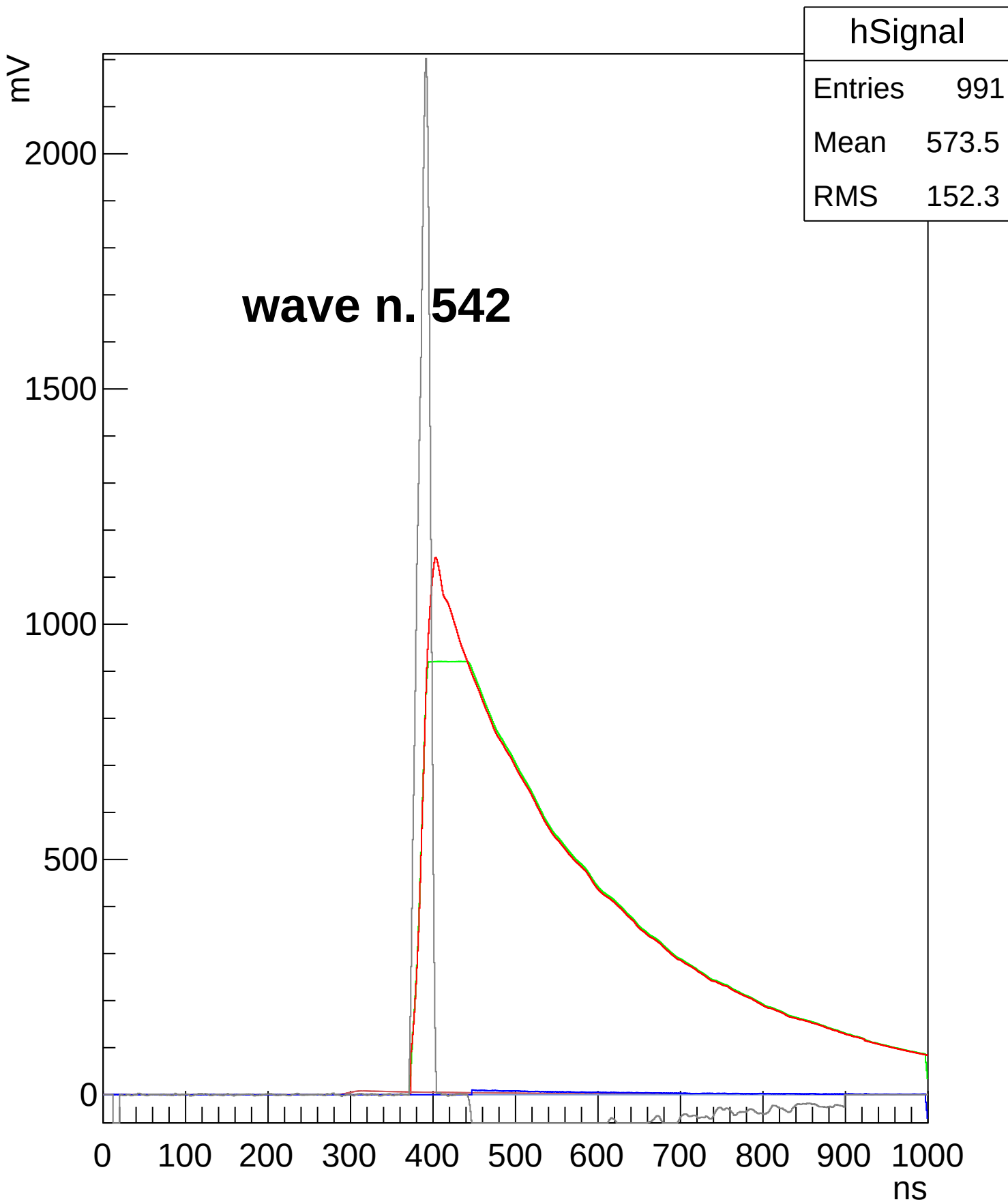
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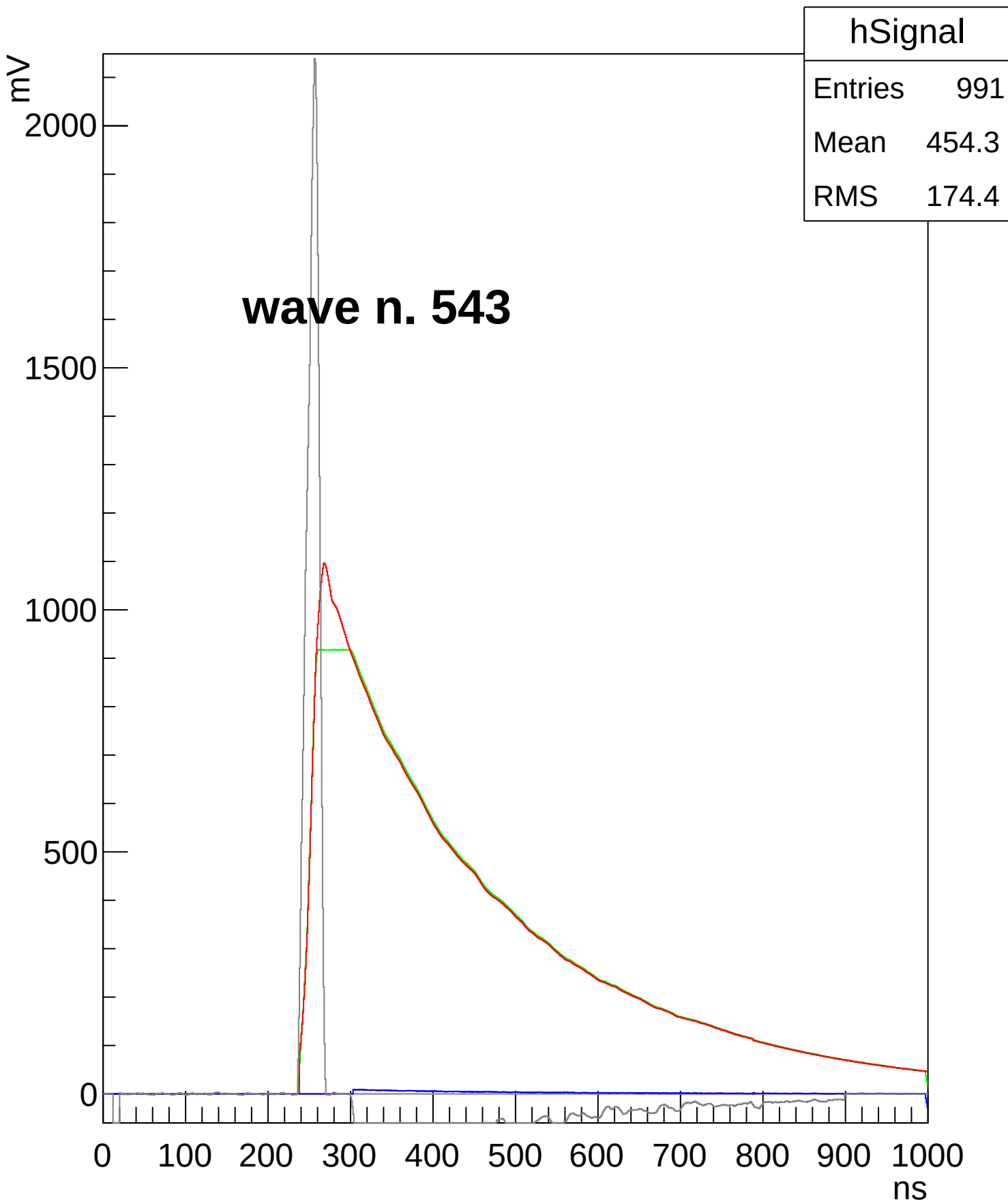
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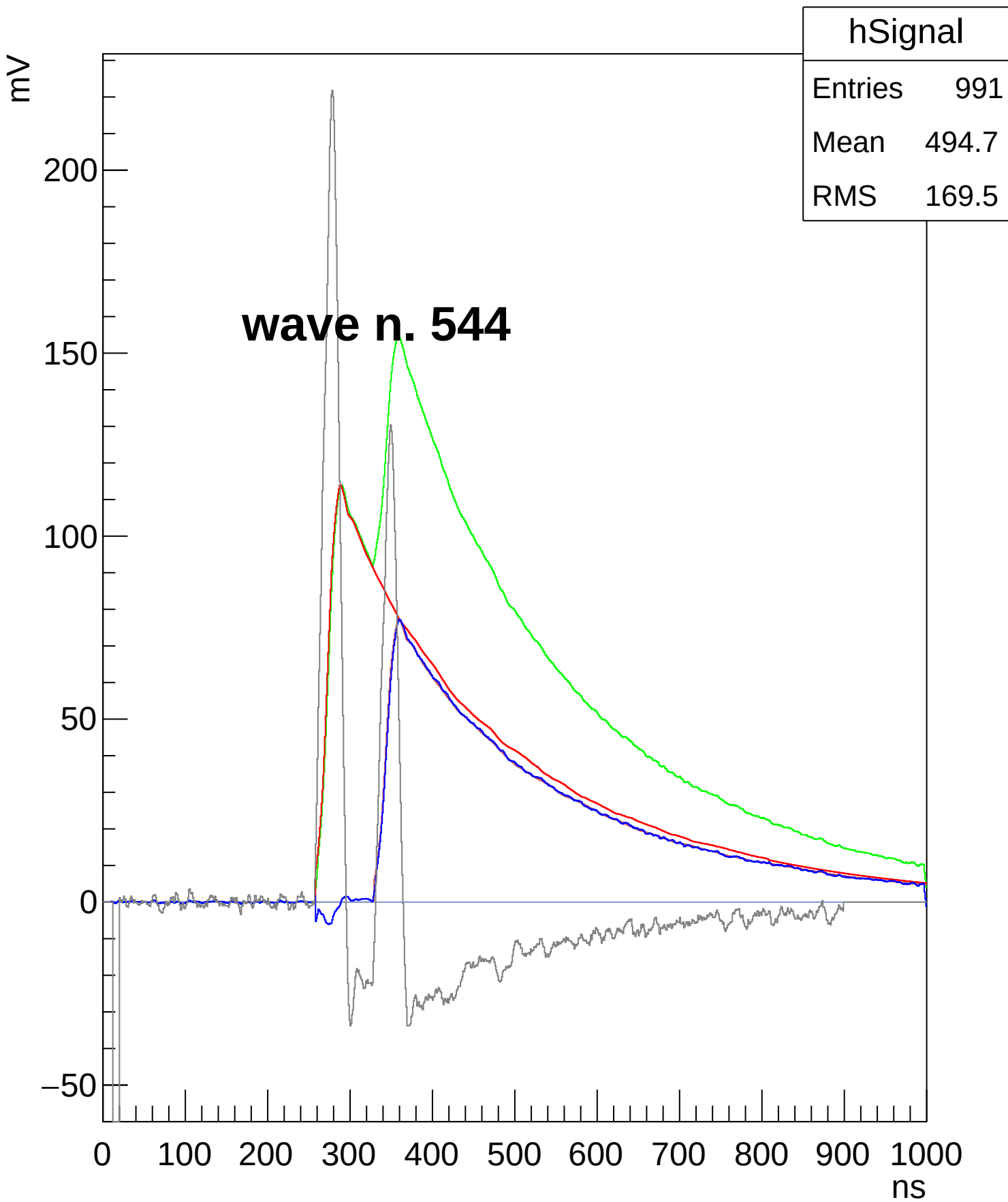
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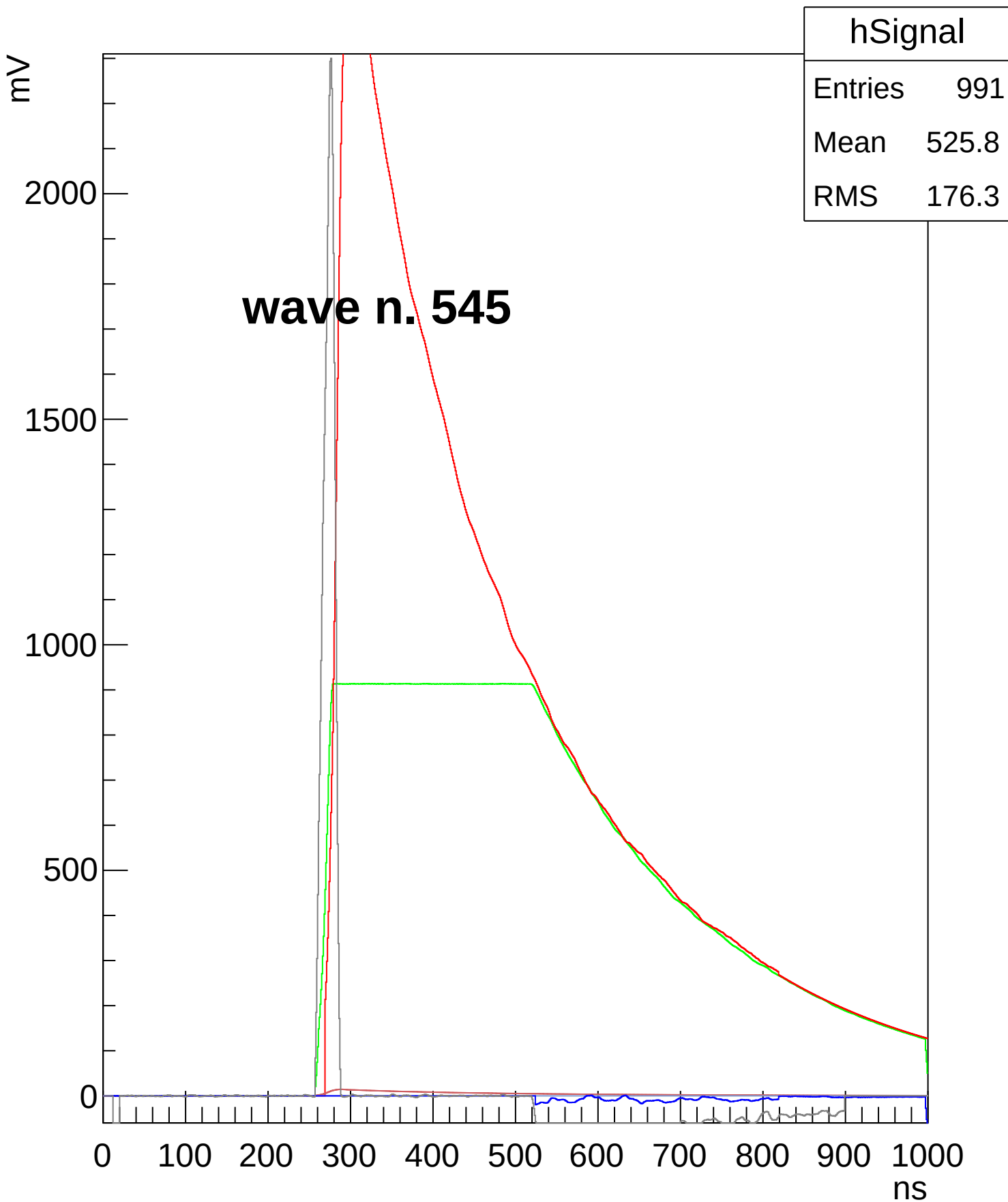
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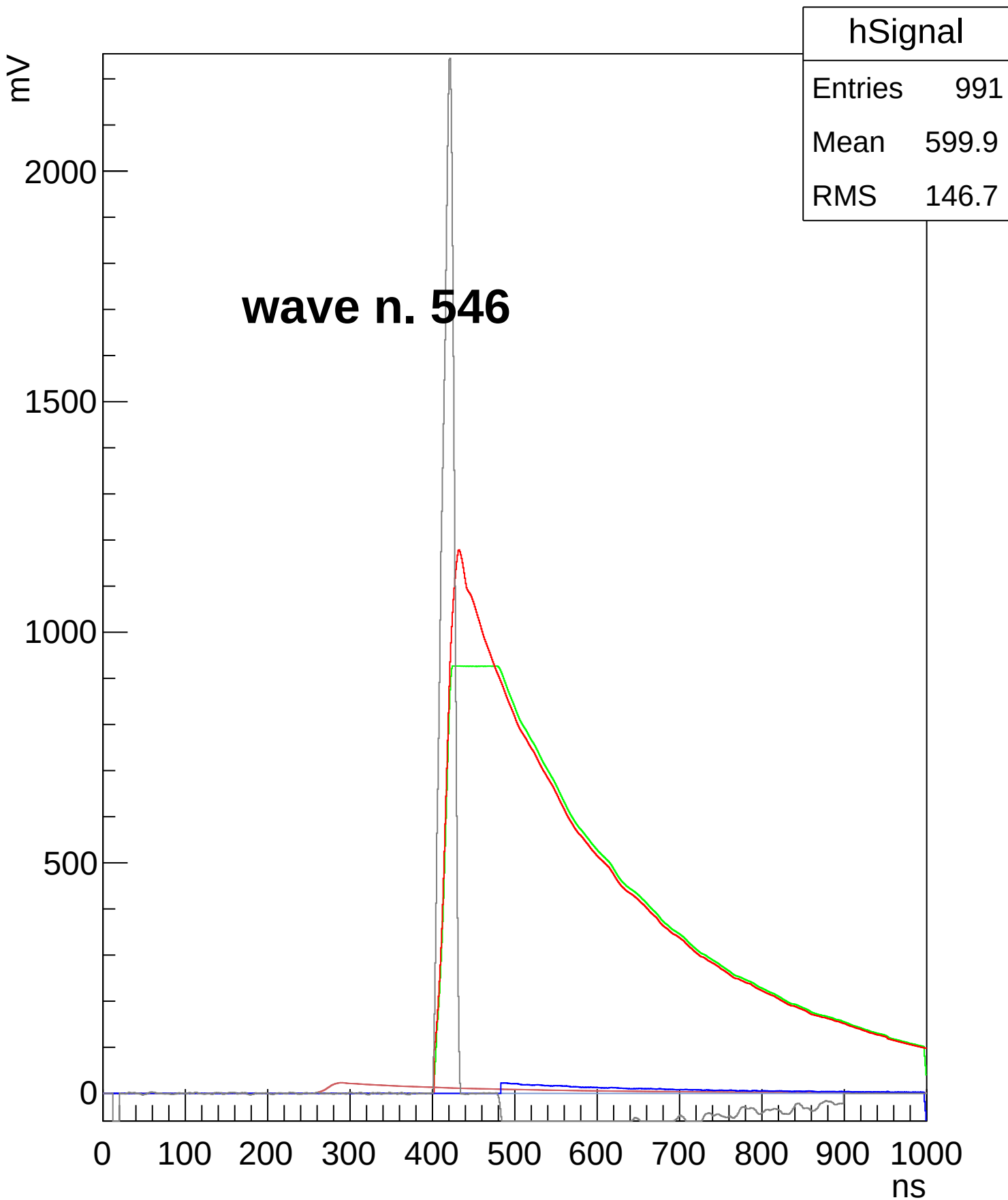
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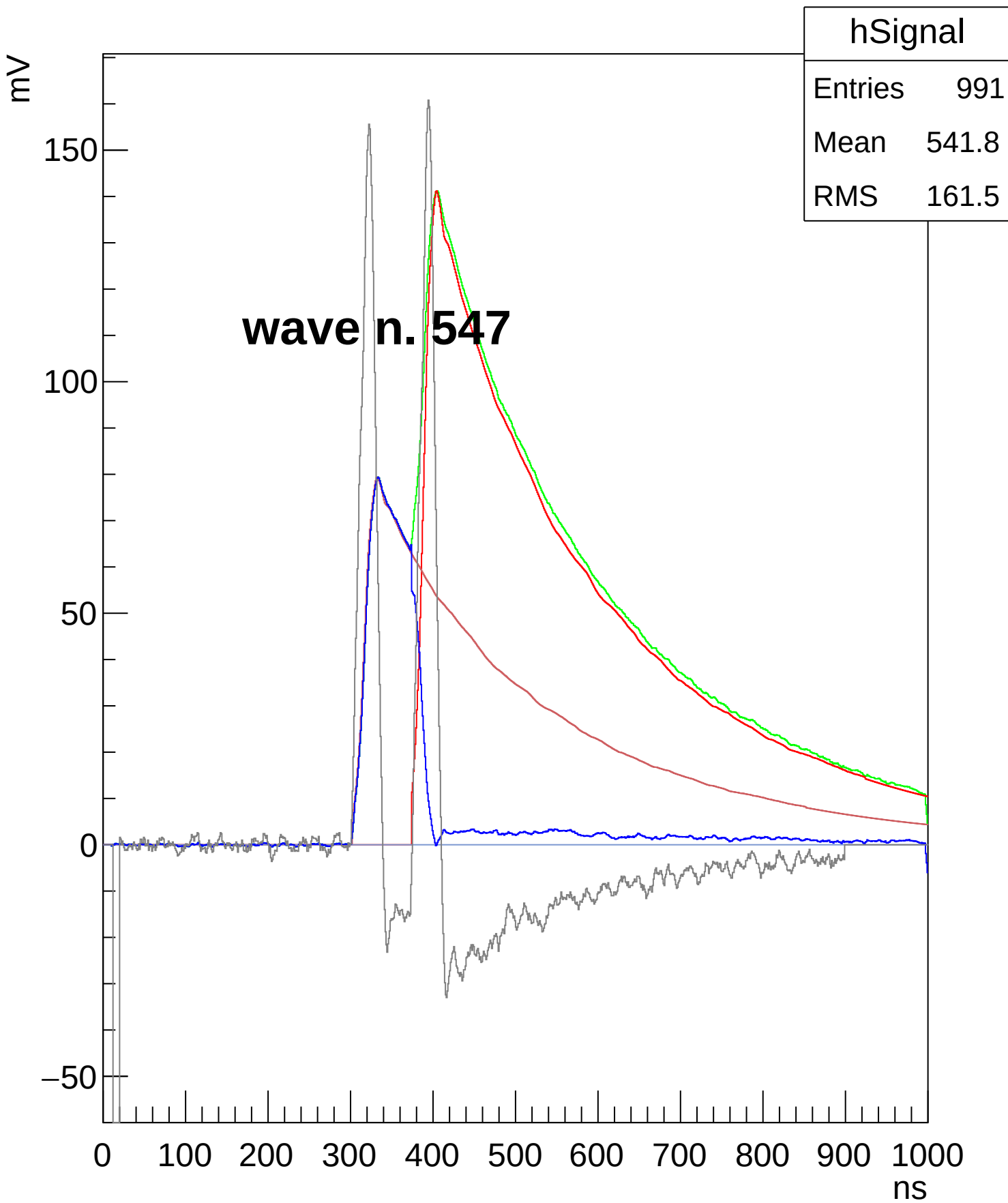
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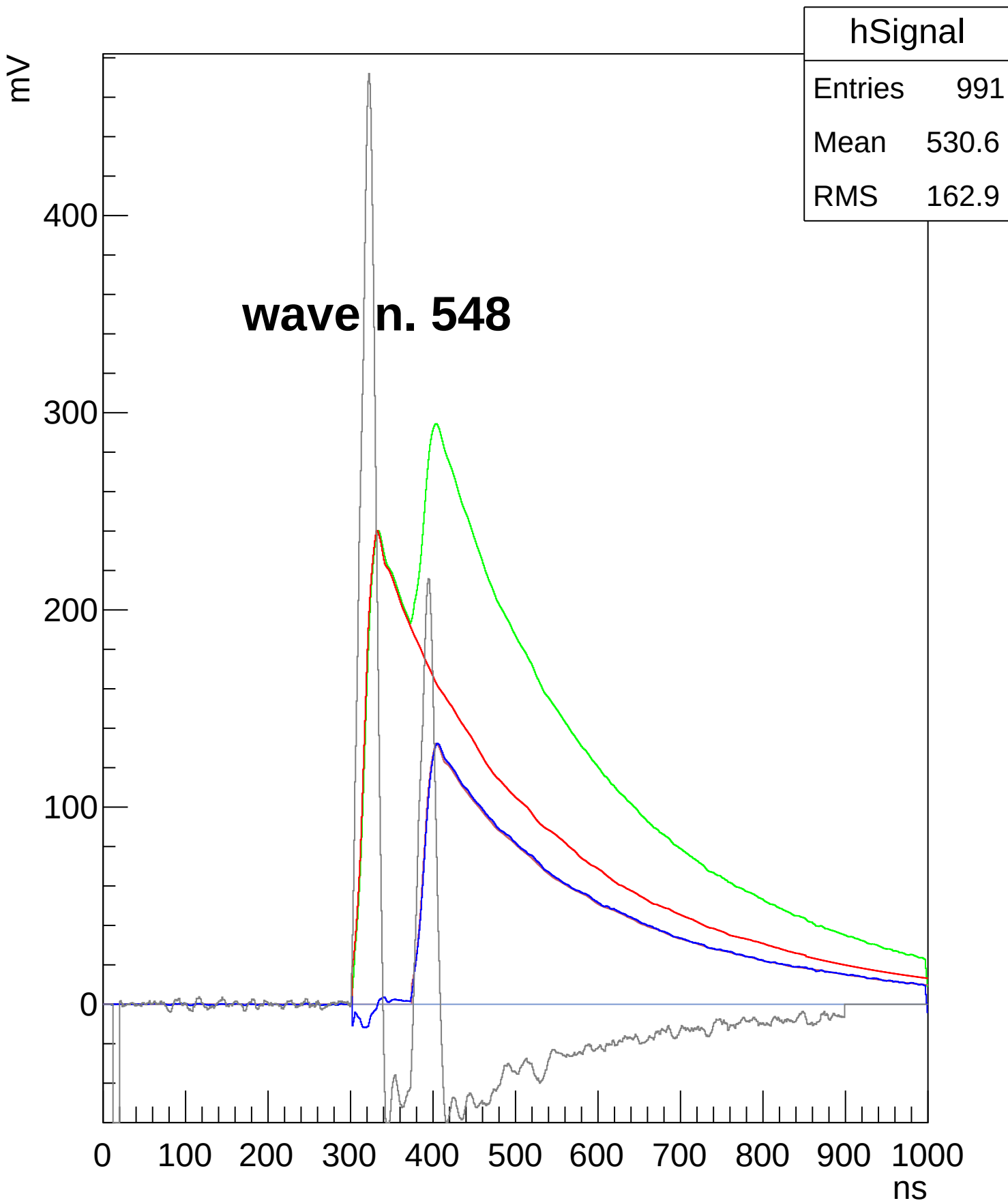
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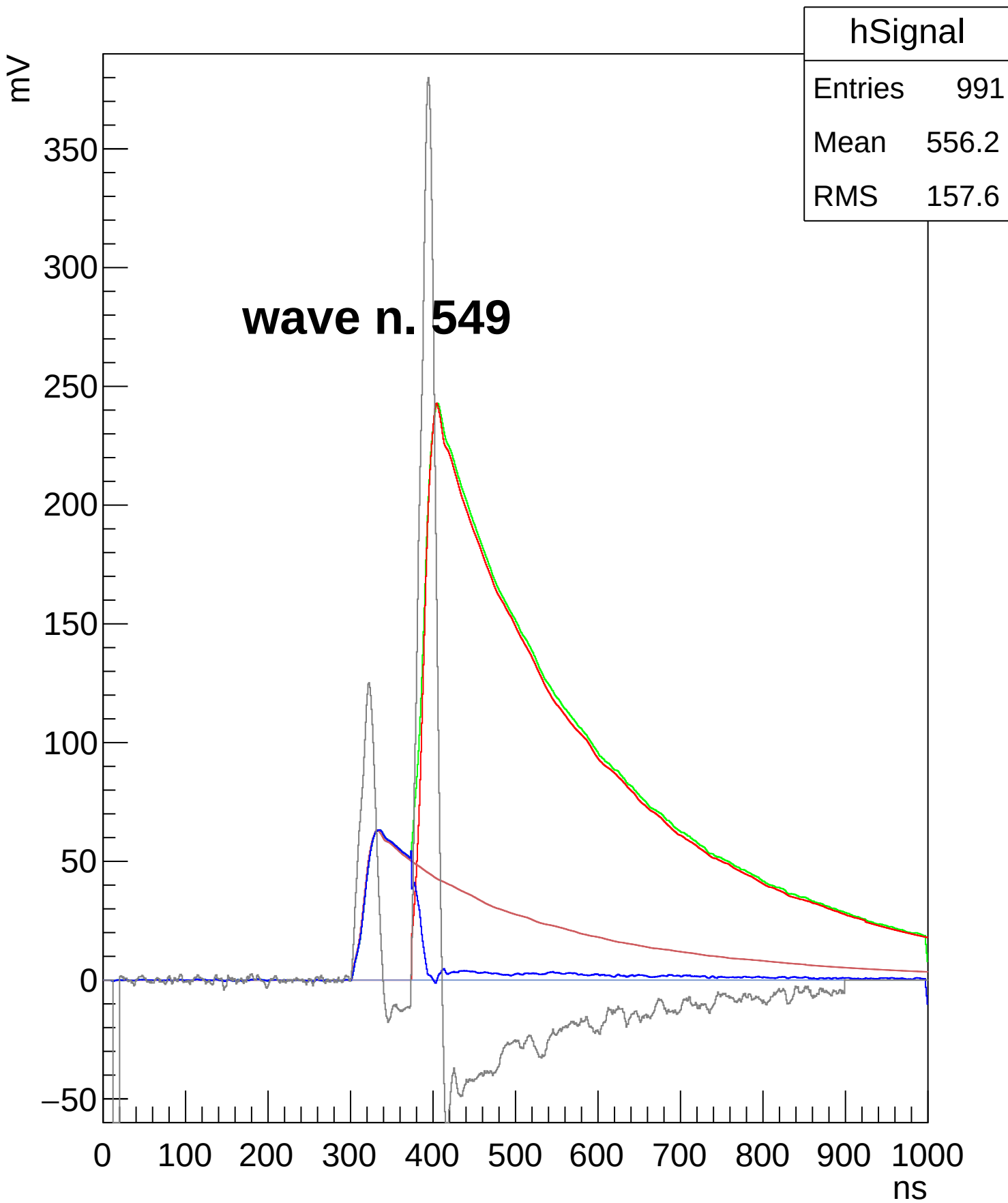
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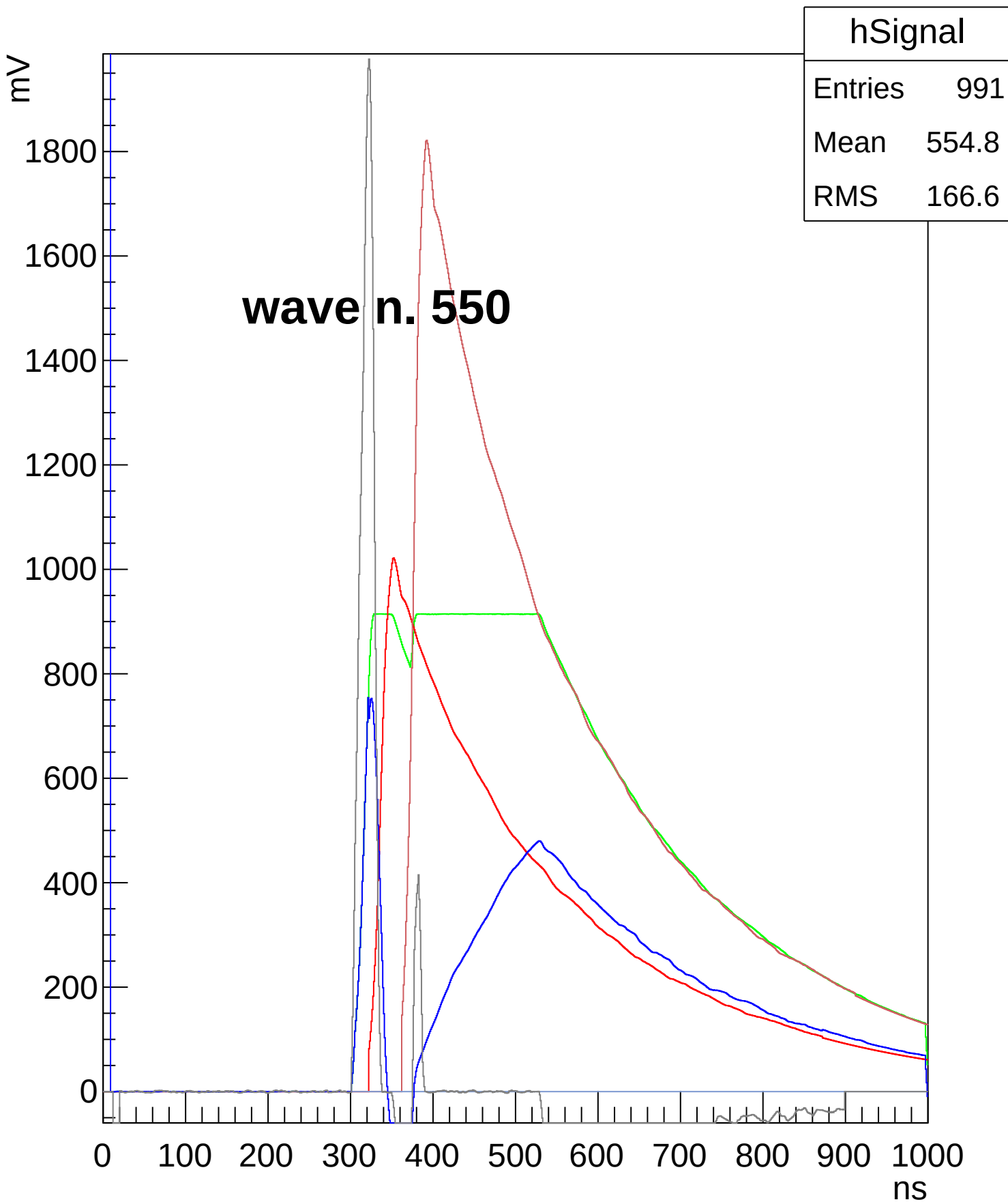
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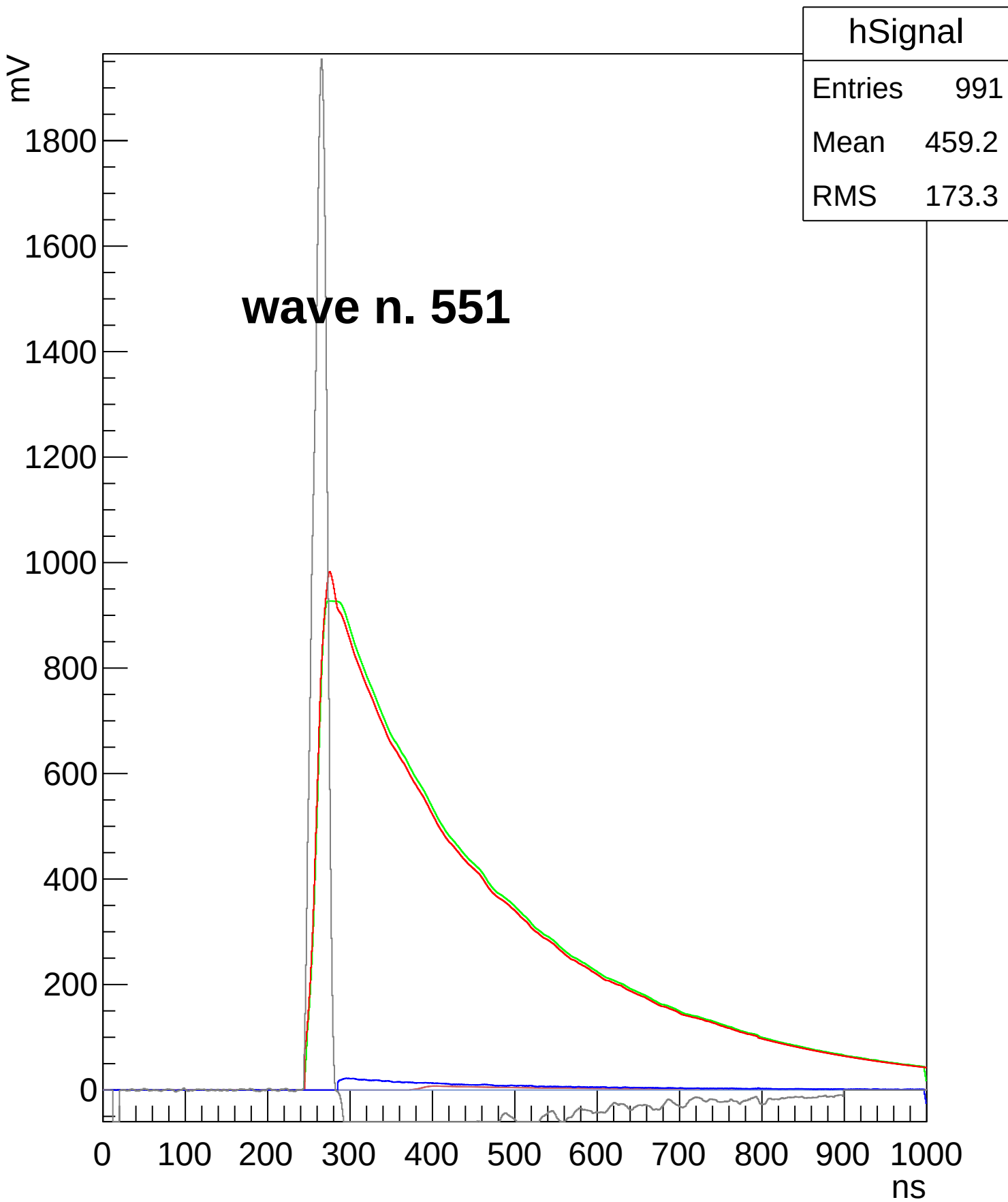
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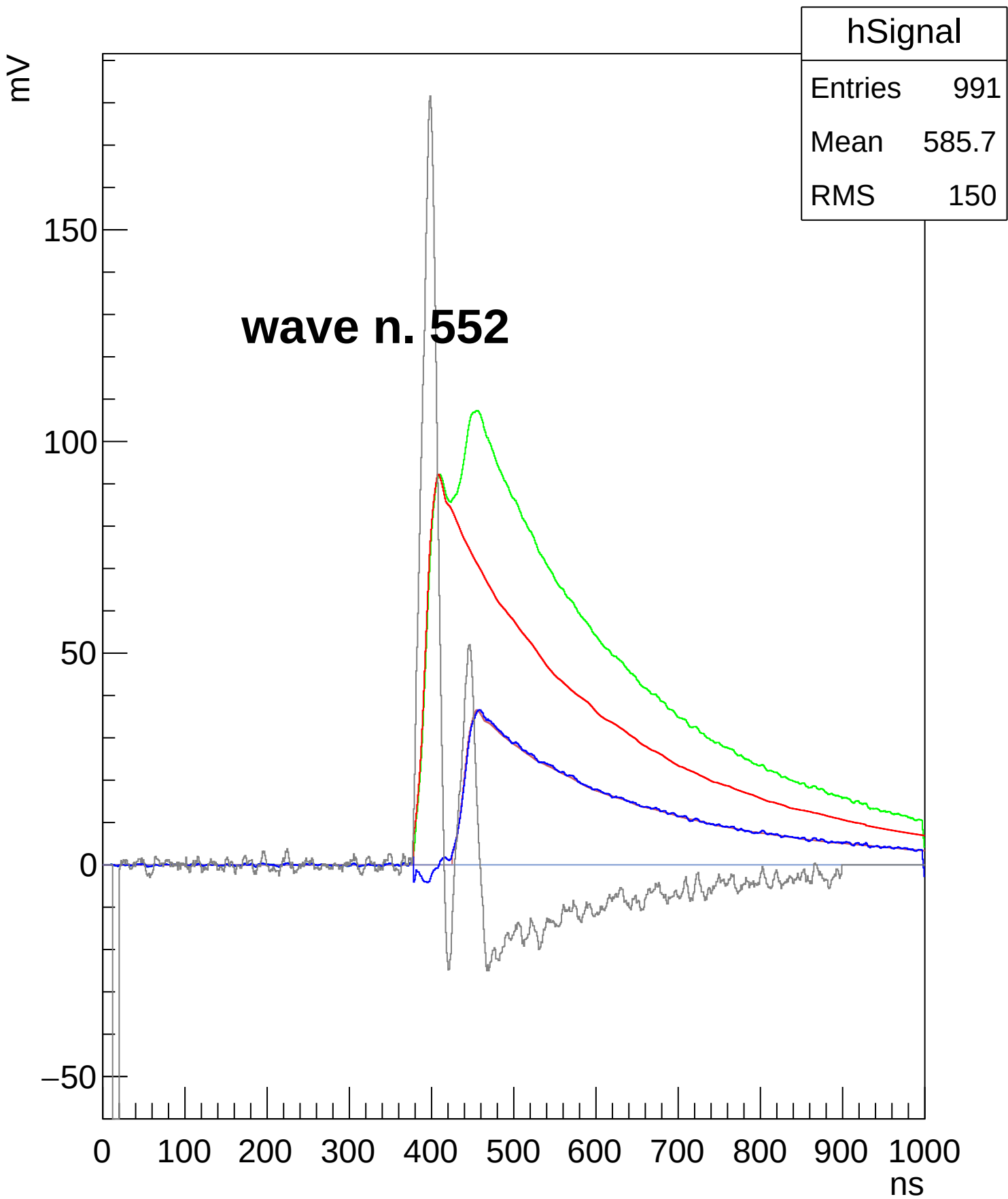
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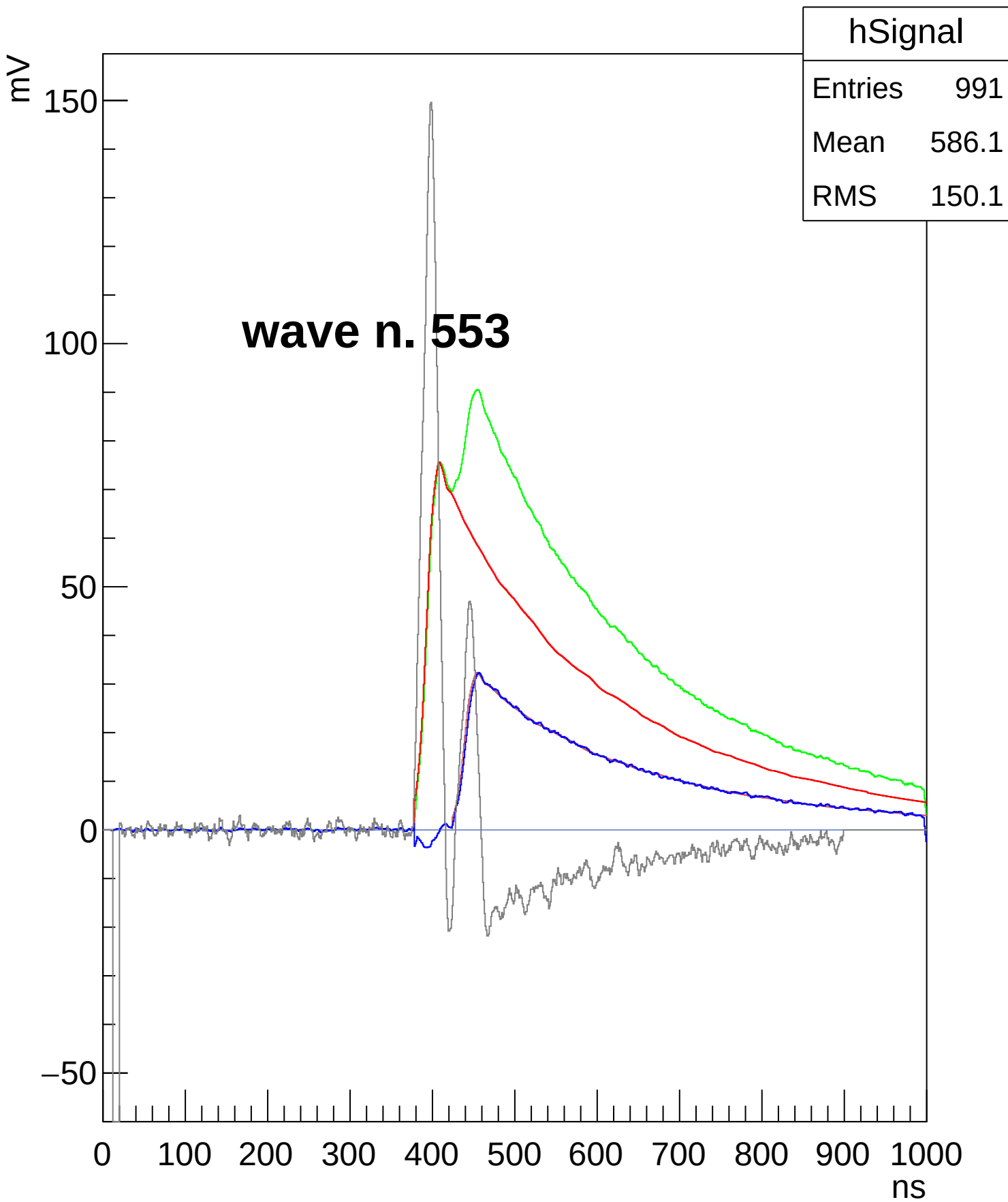
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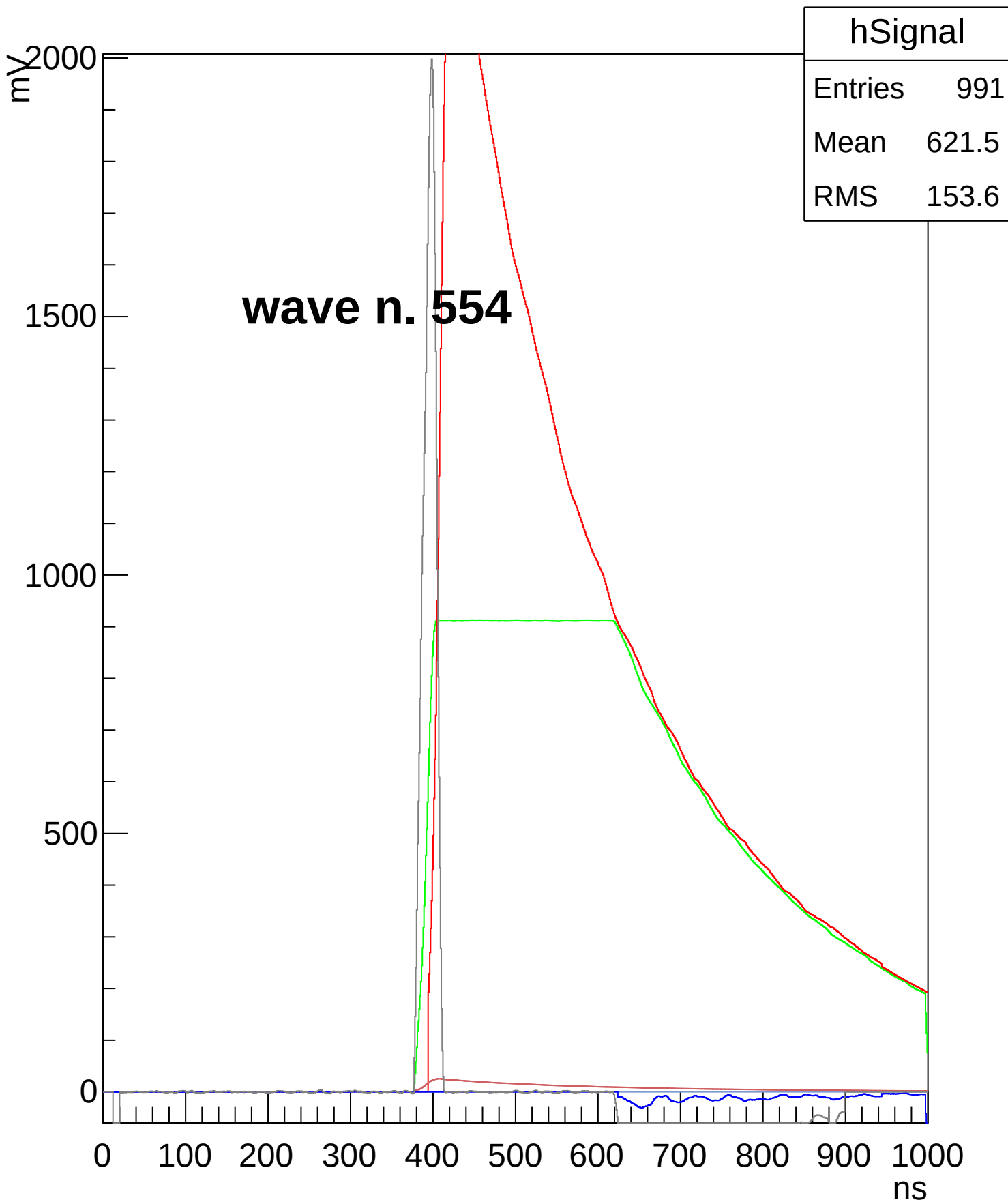
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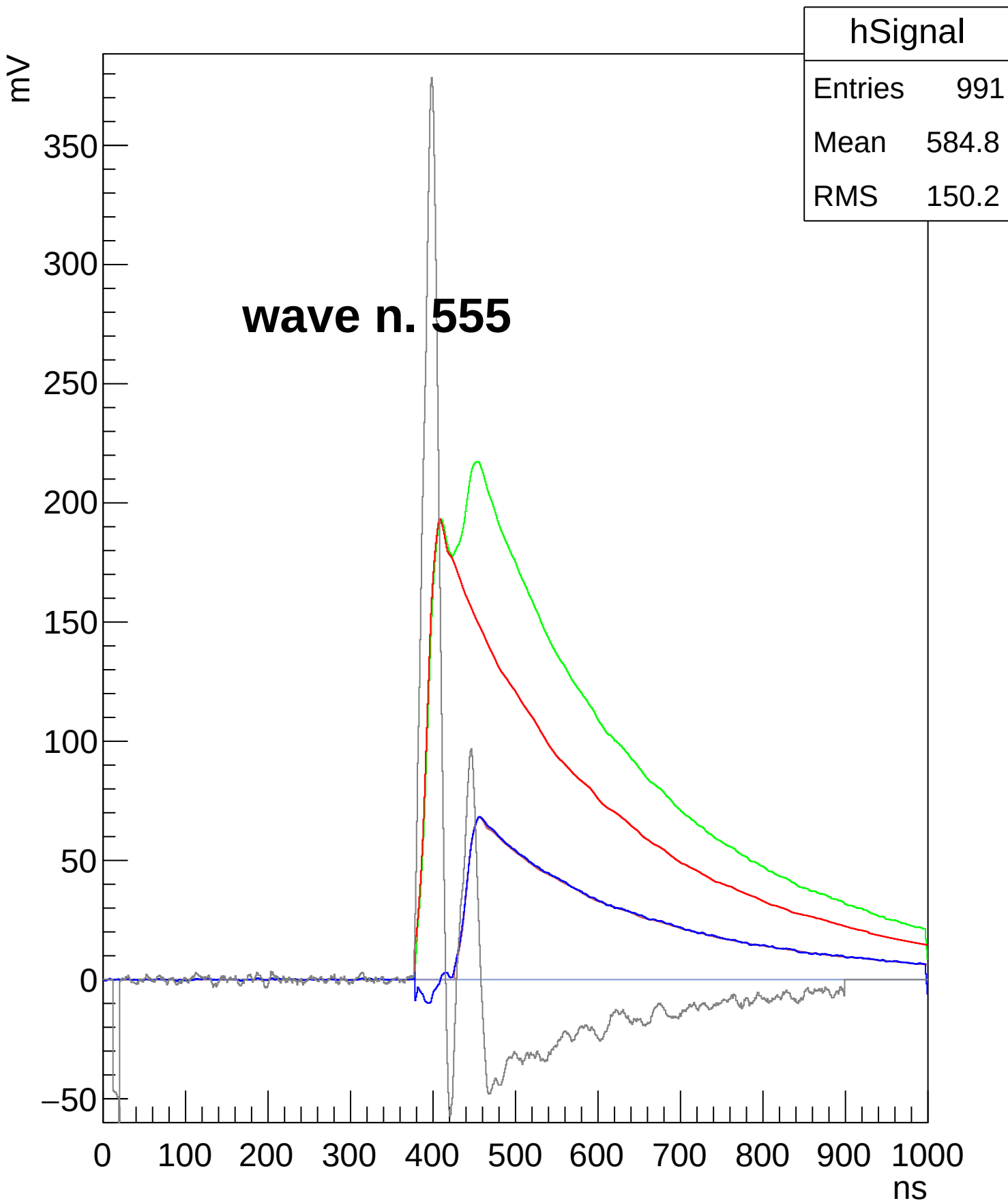
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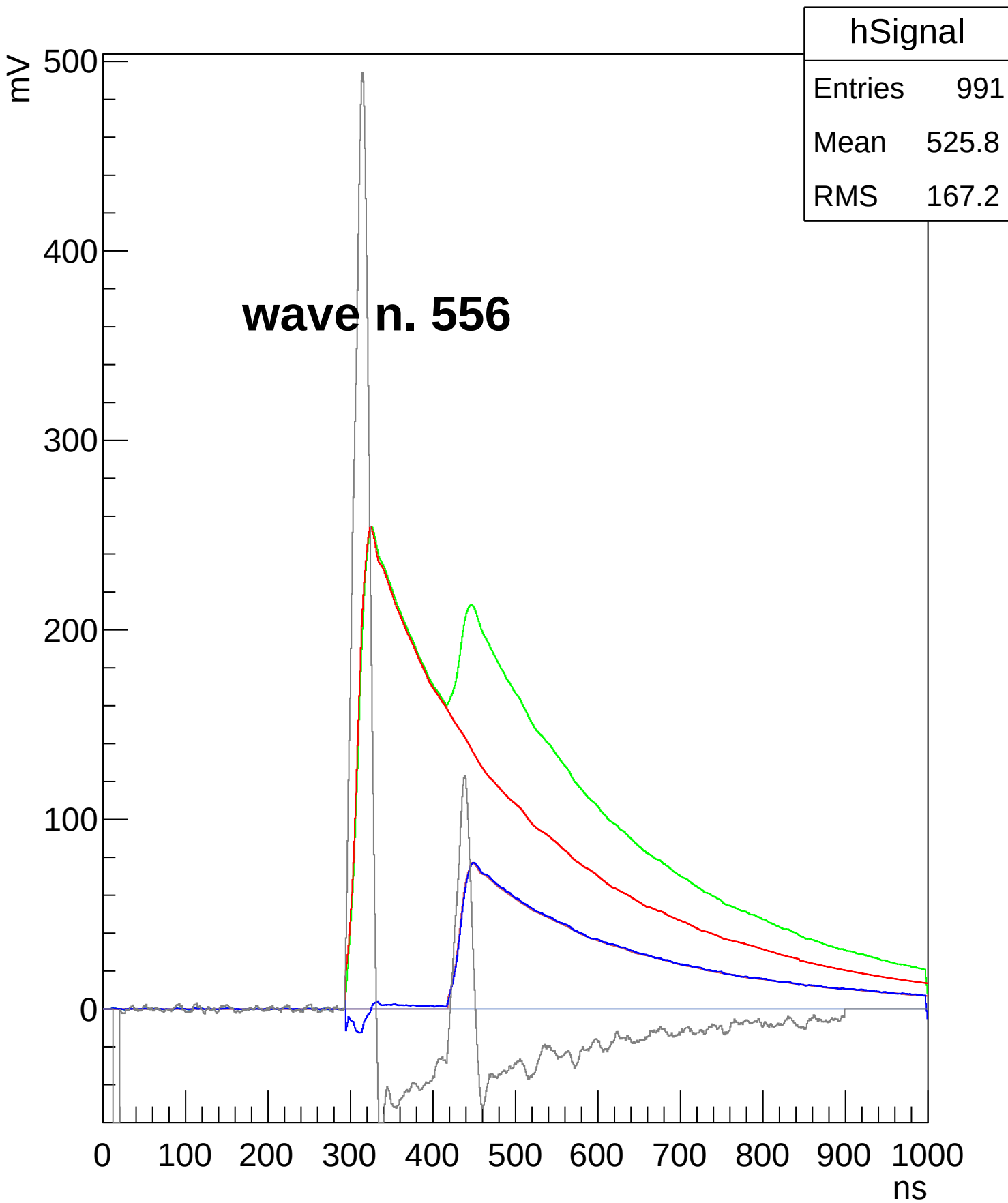
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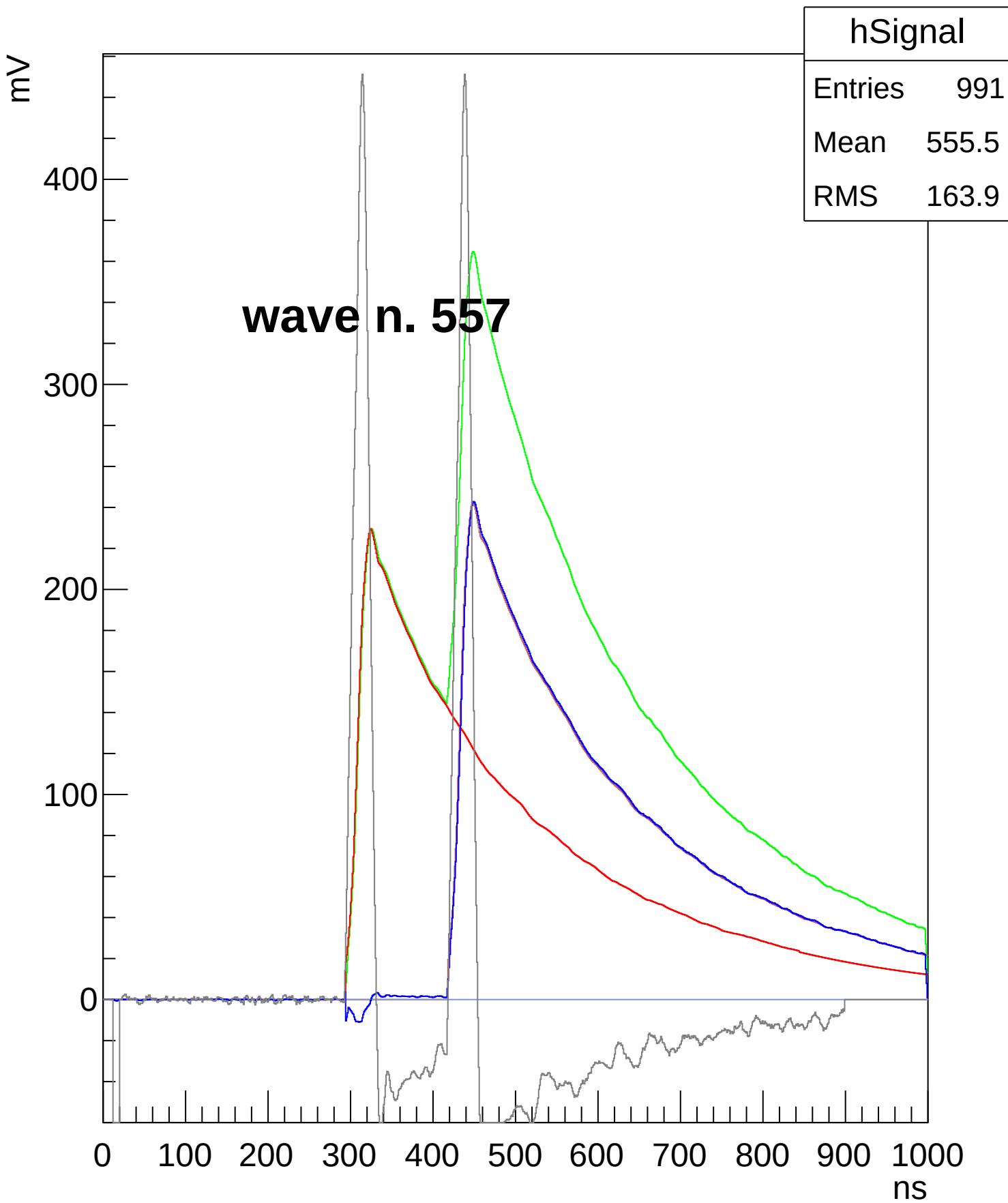
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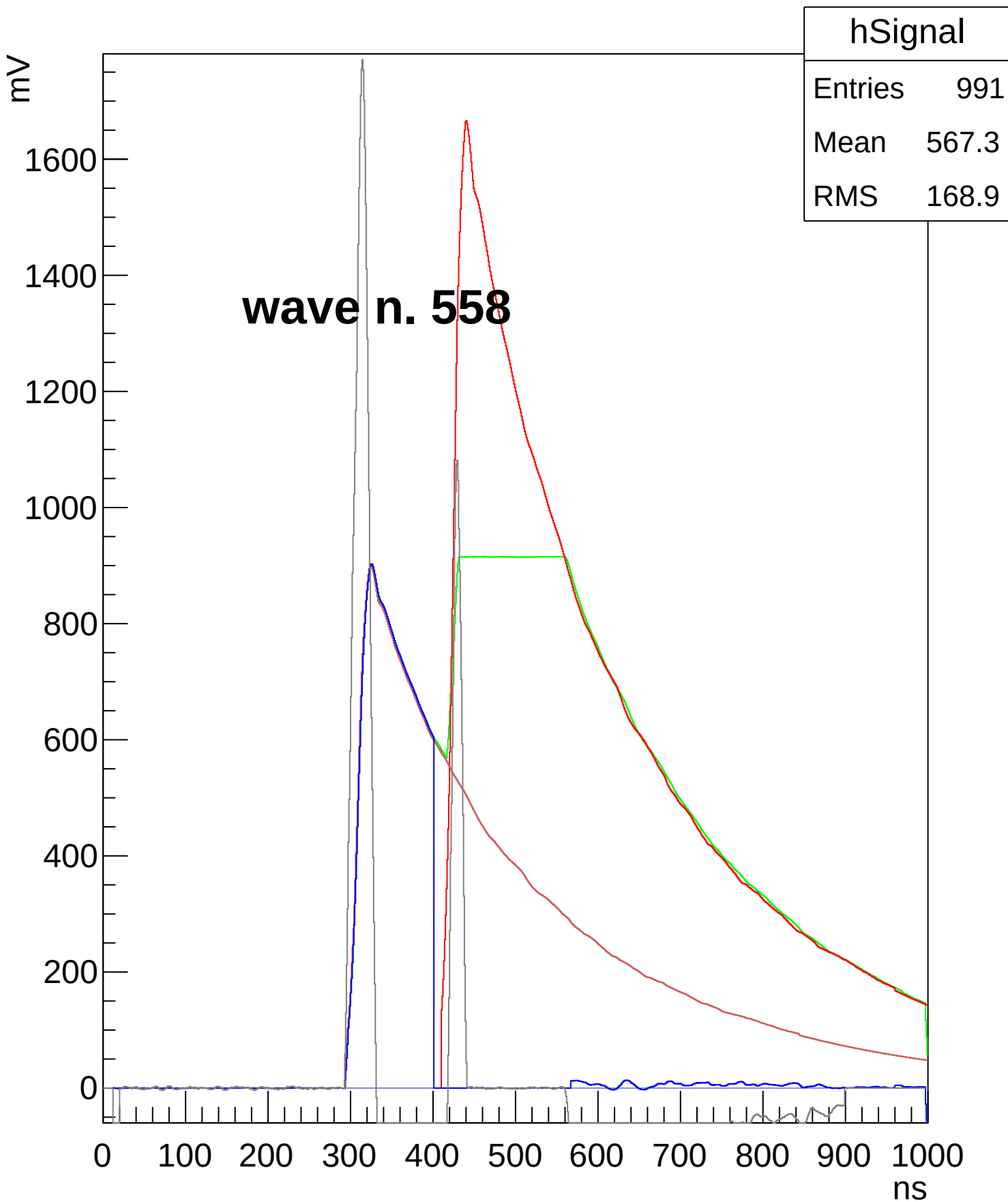
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hSignal

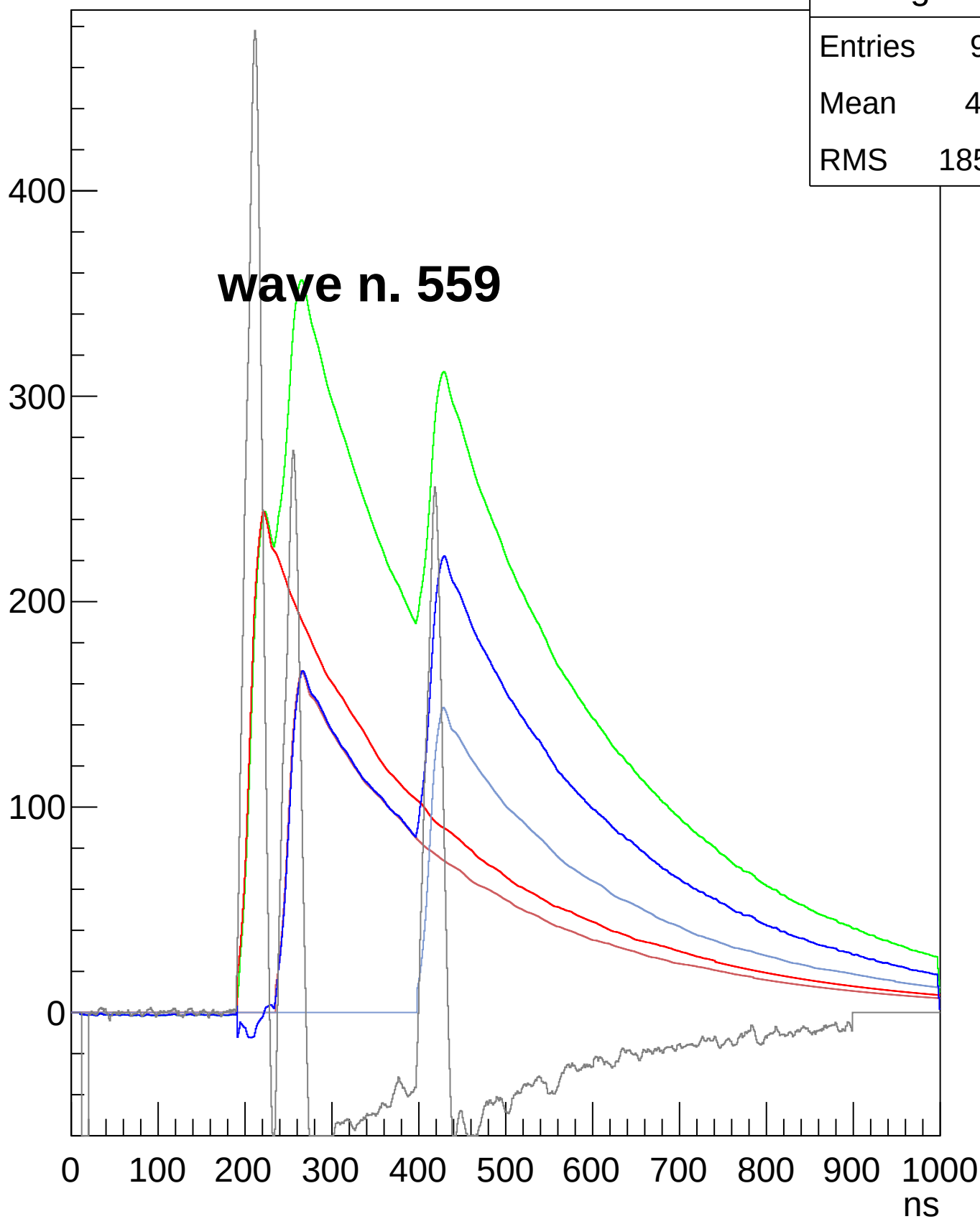


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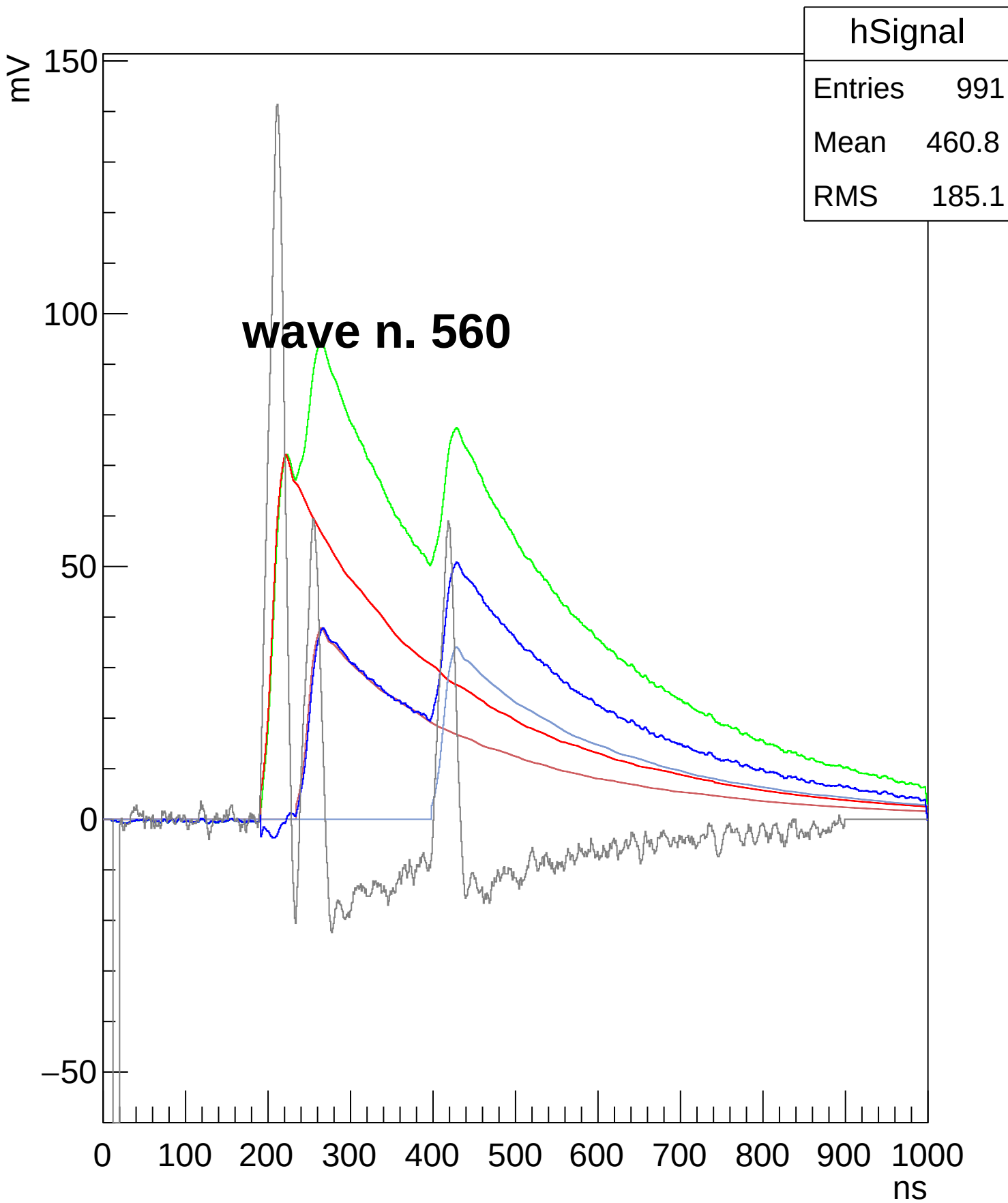


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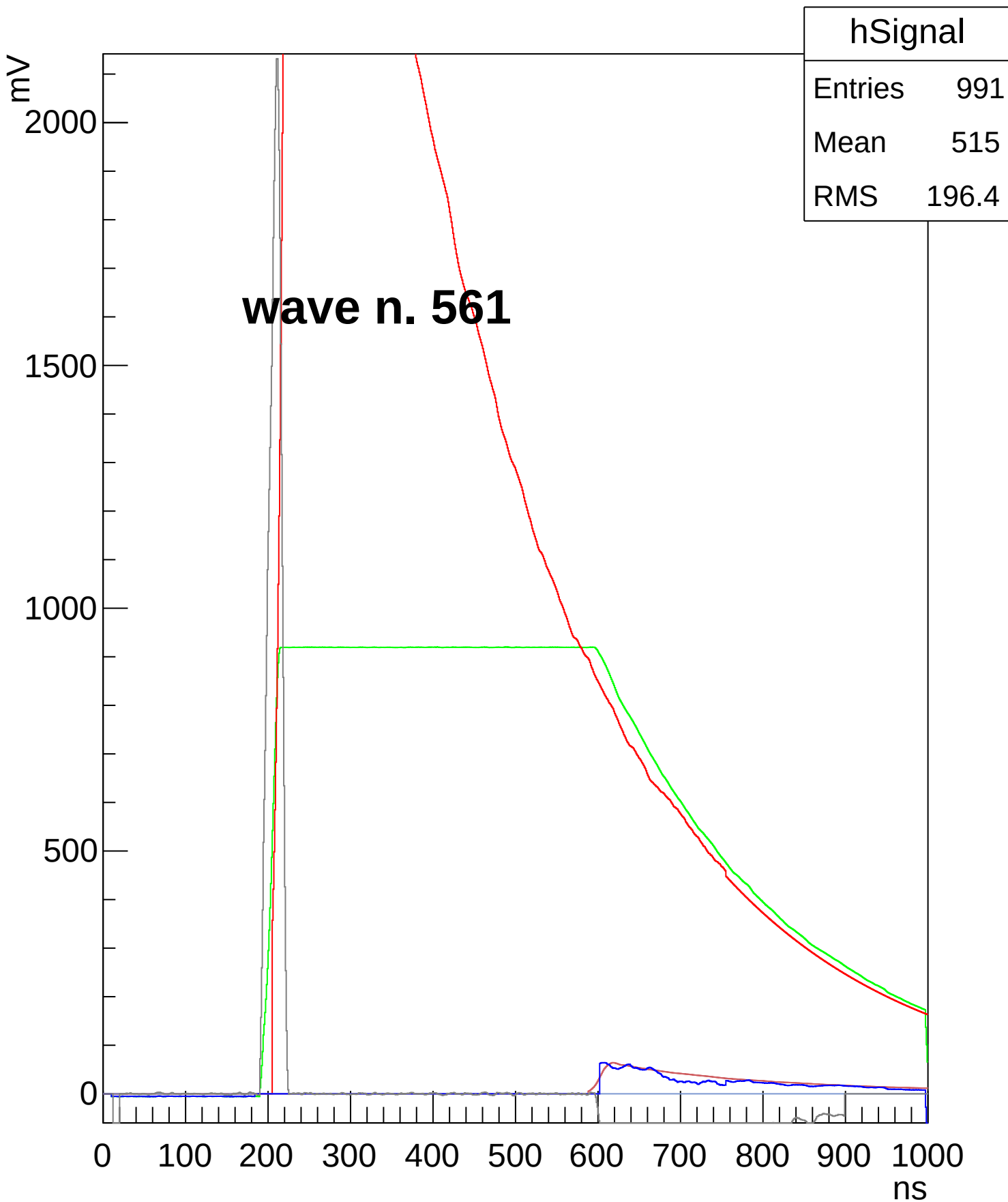
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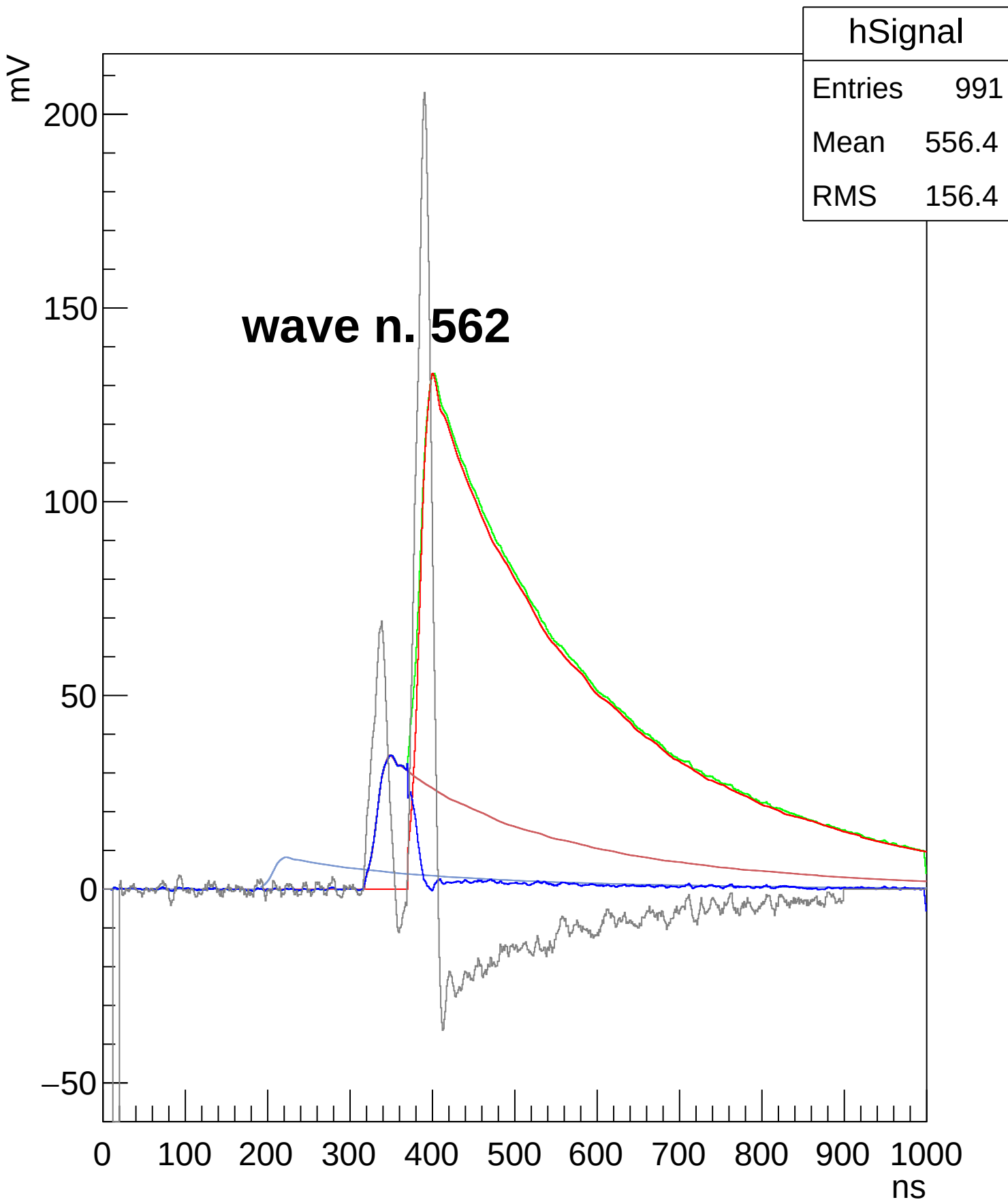
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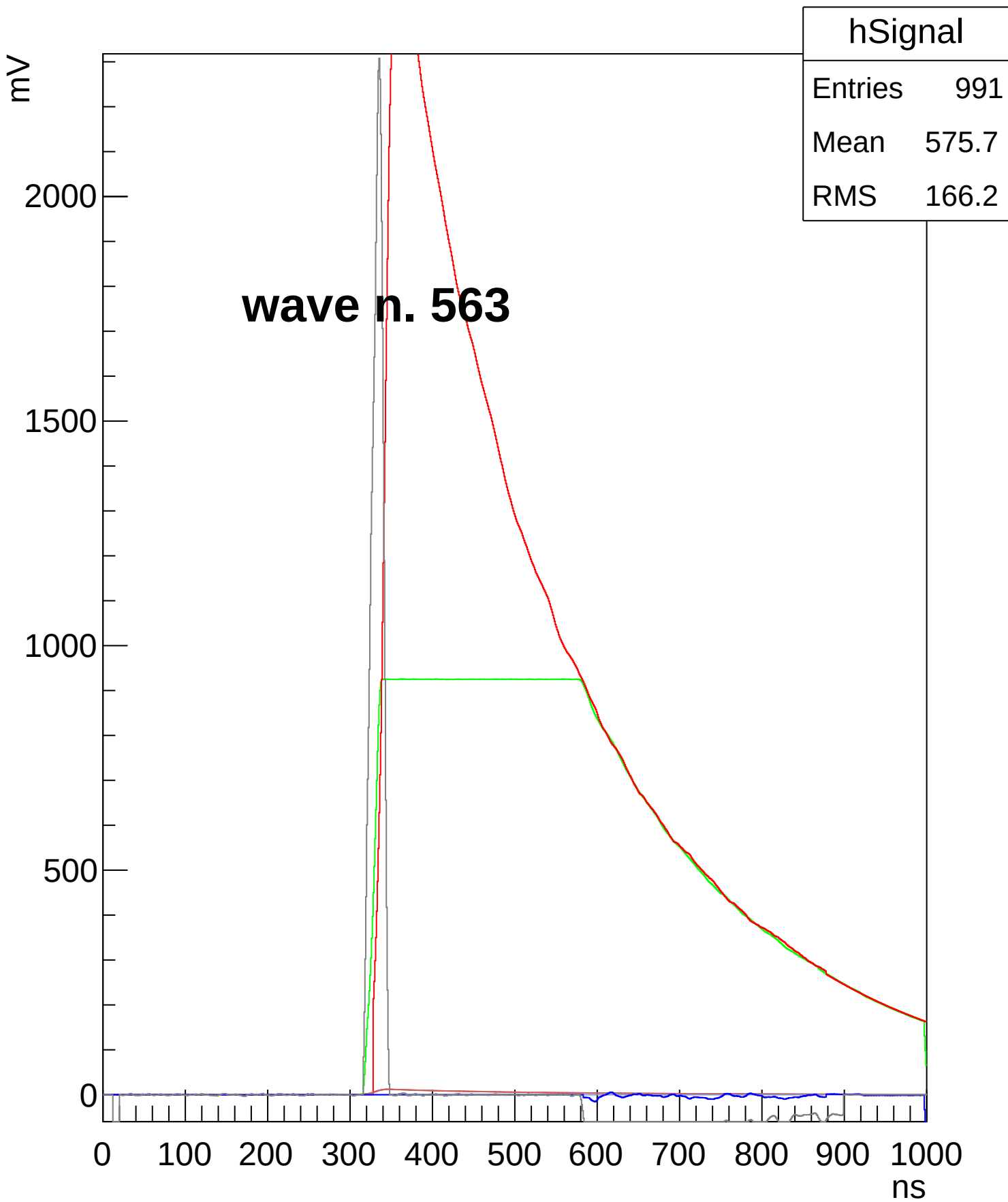
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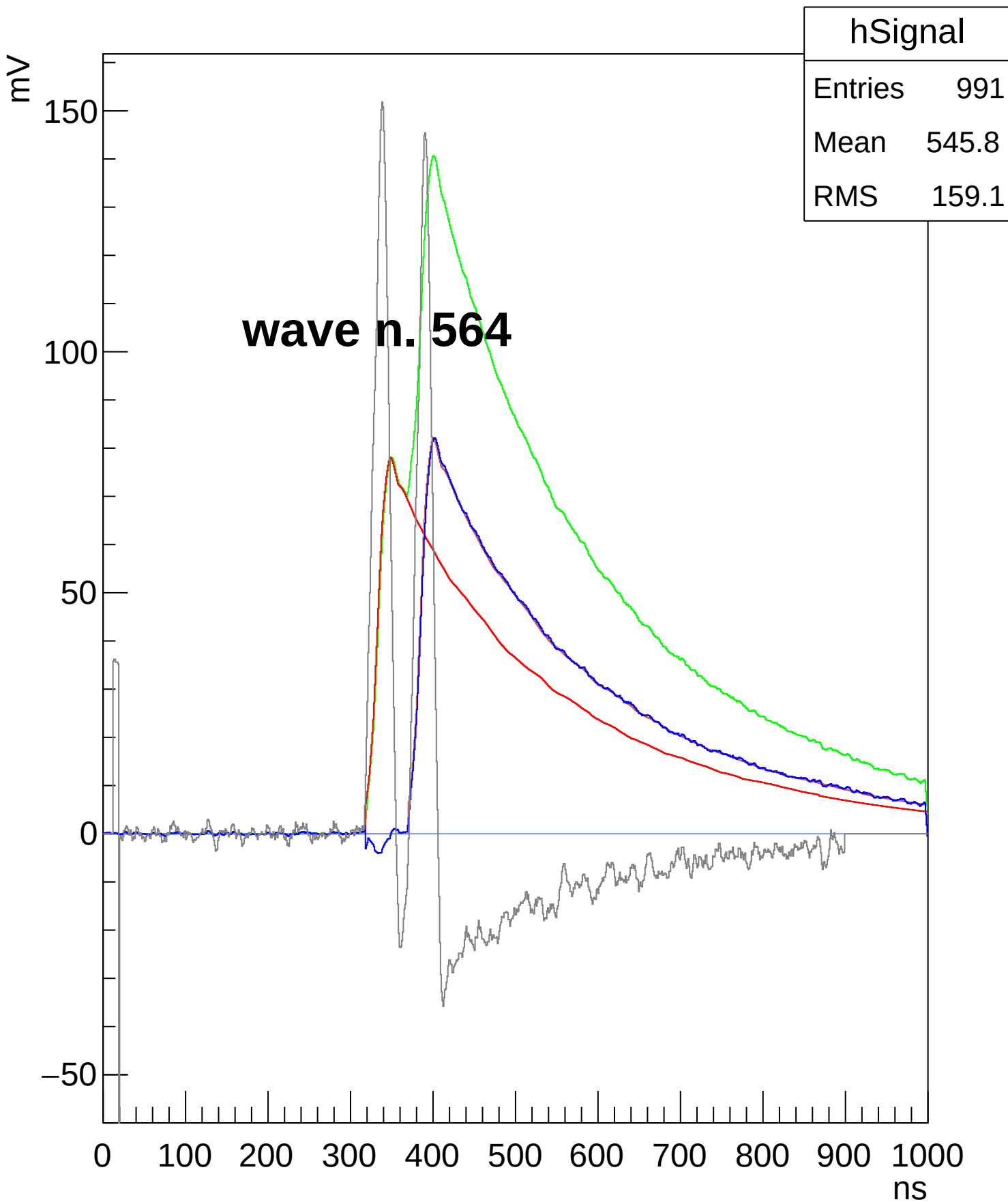
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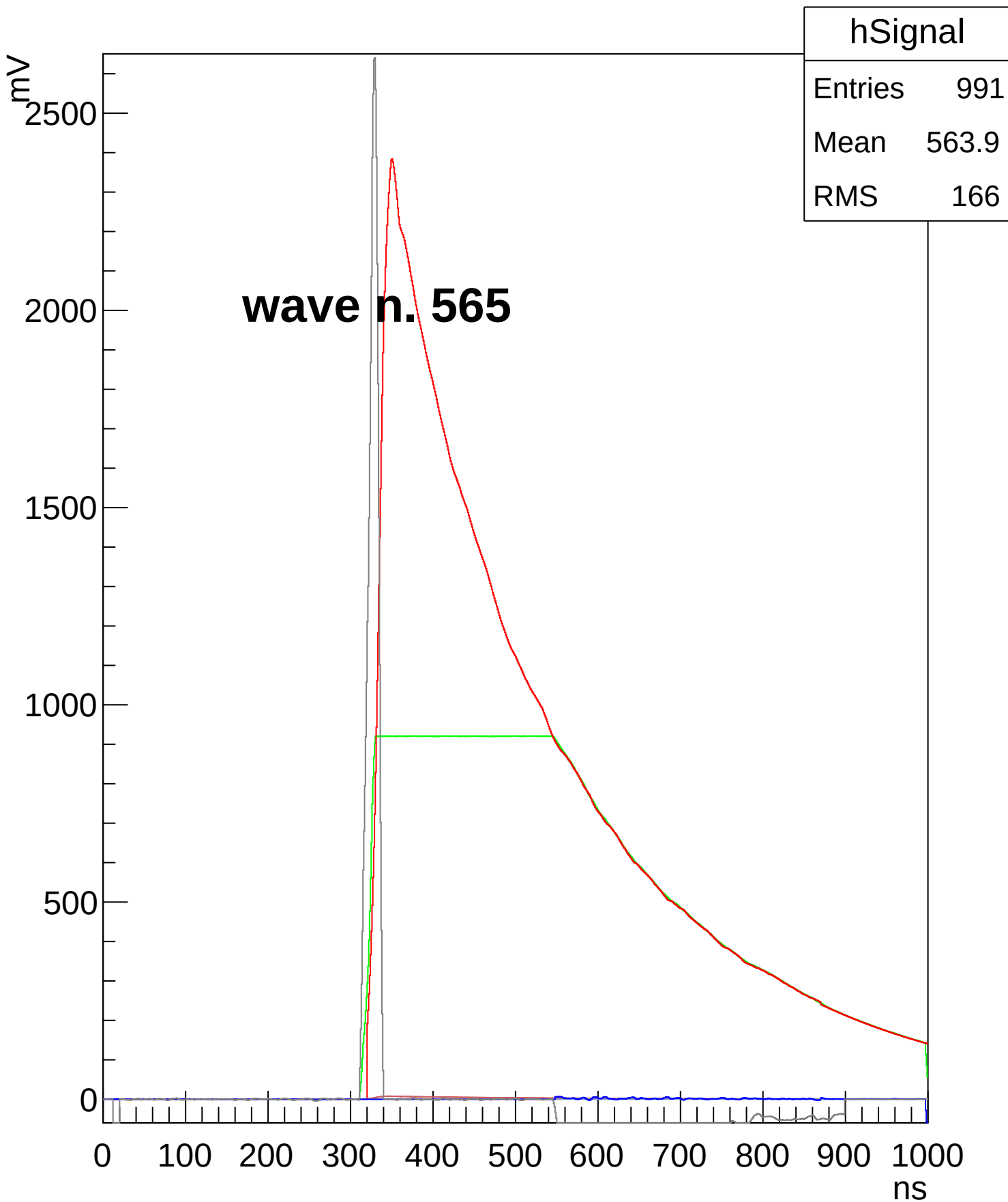
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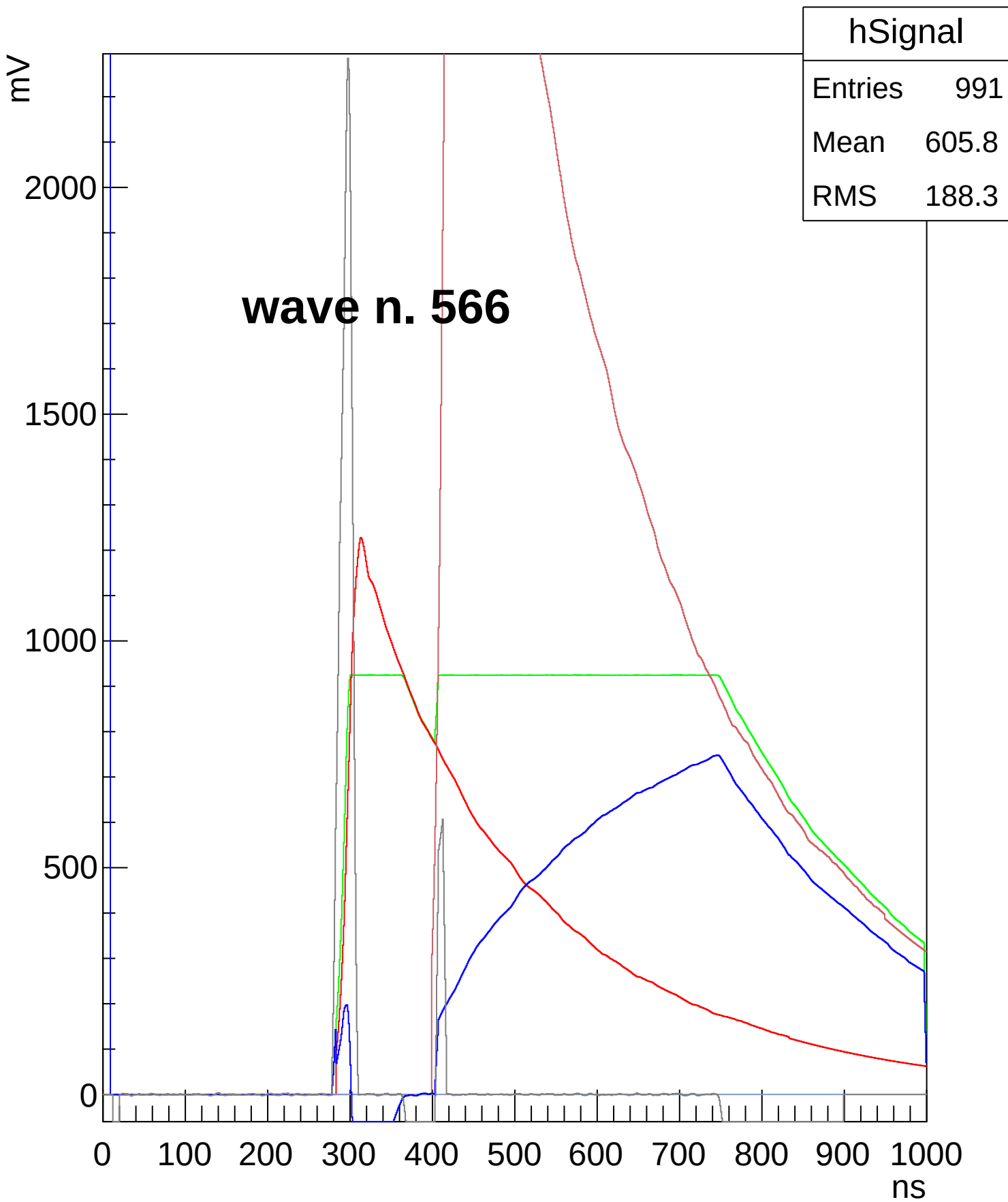
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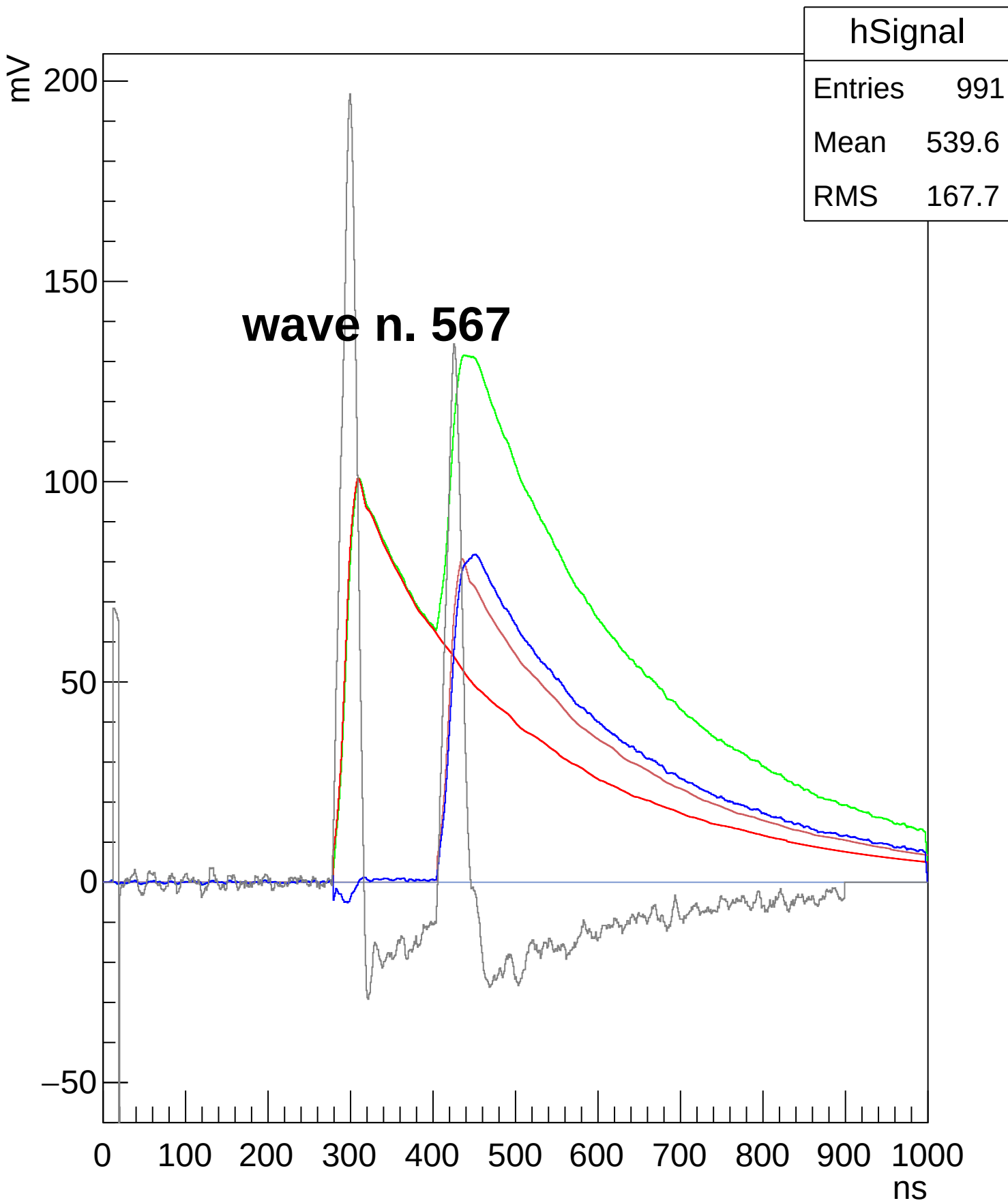
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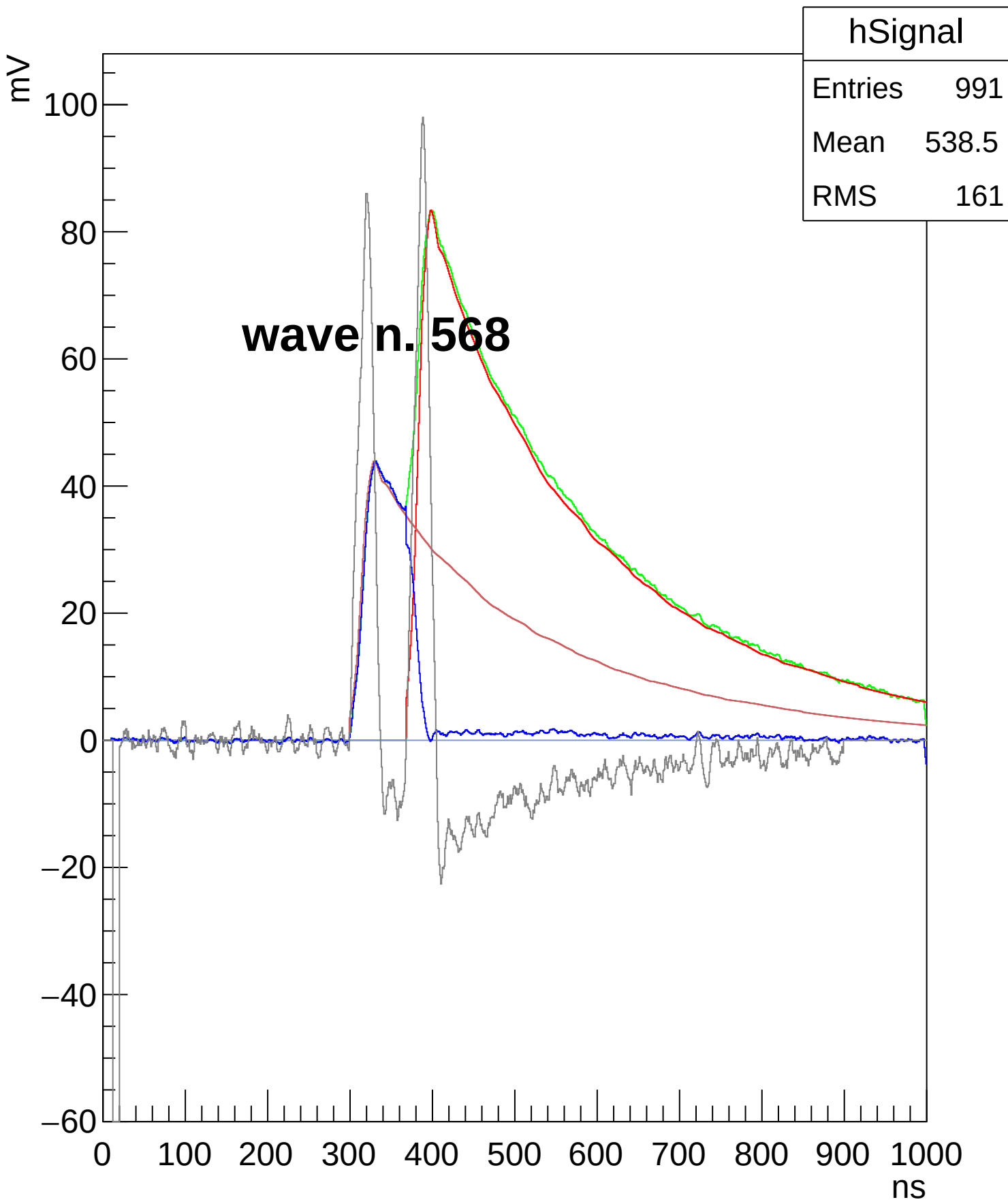
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hSignal

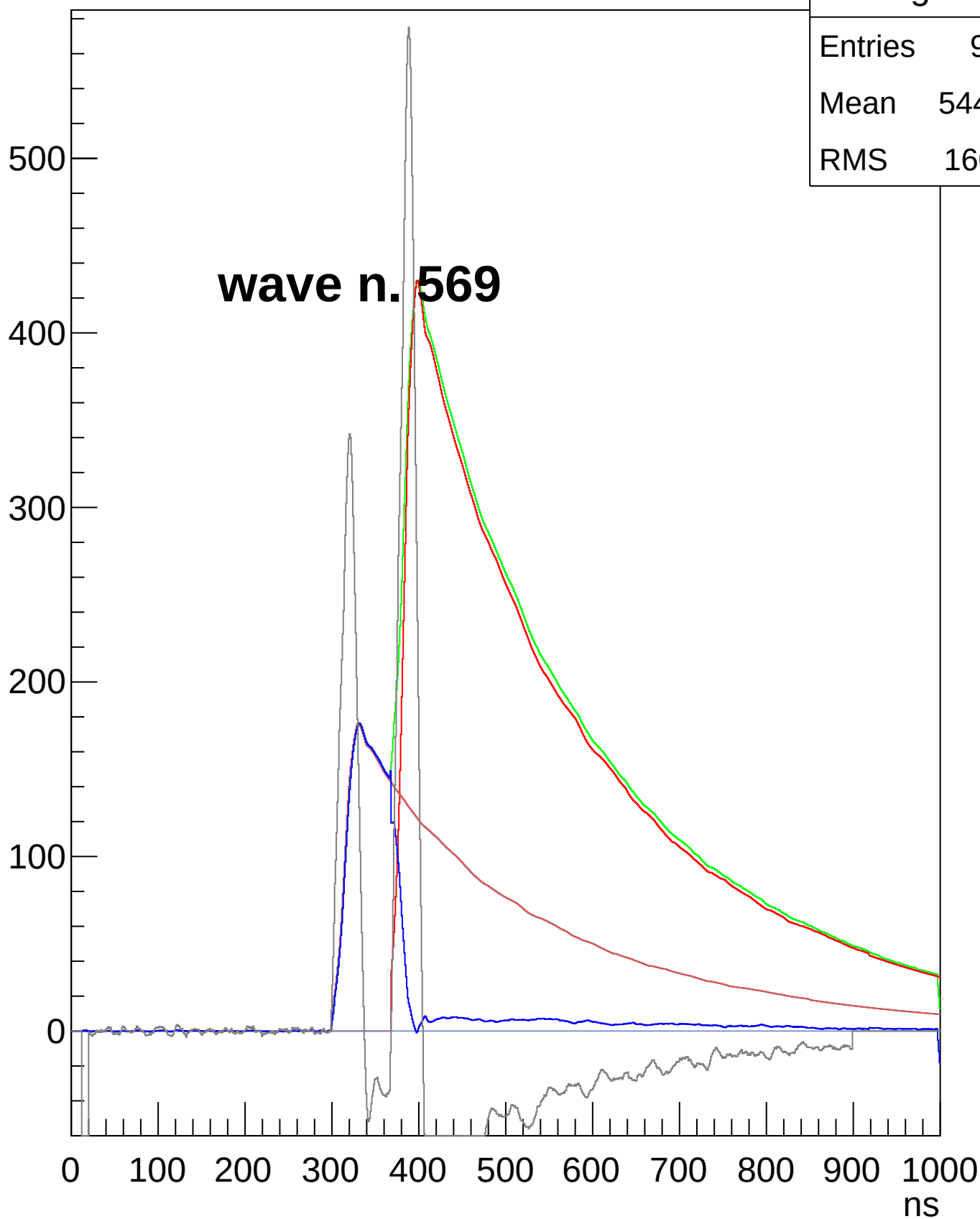


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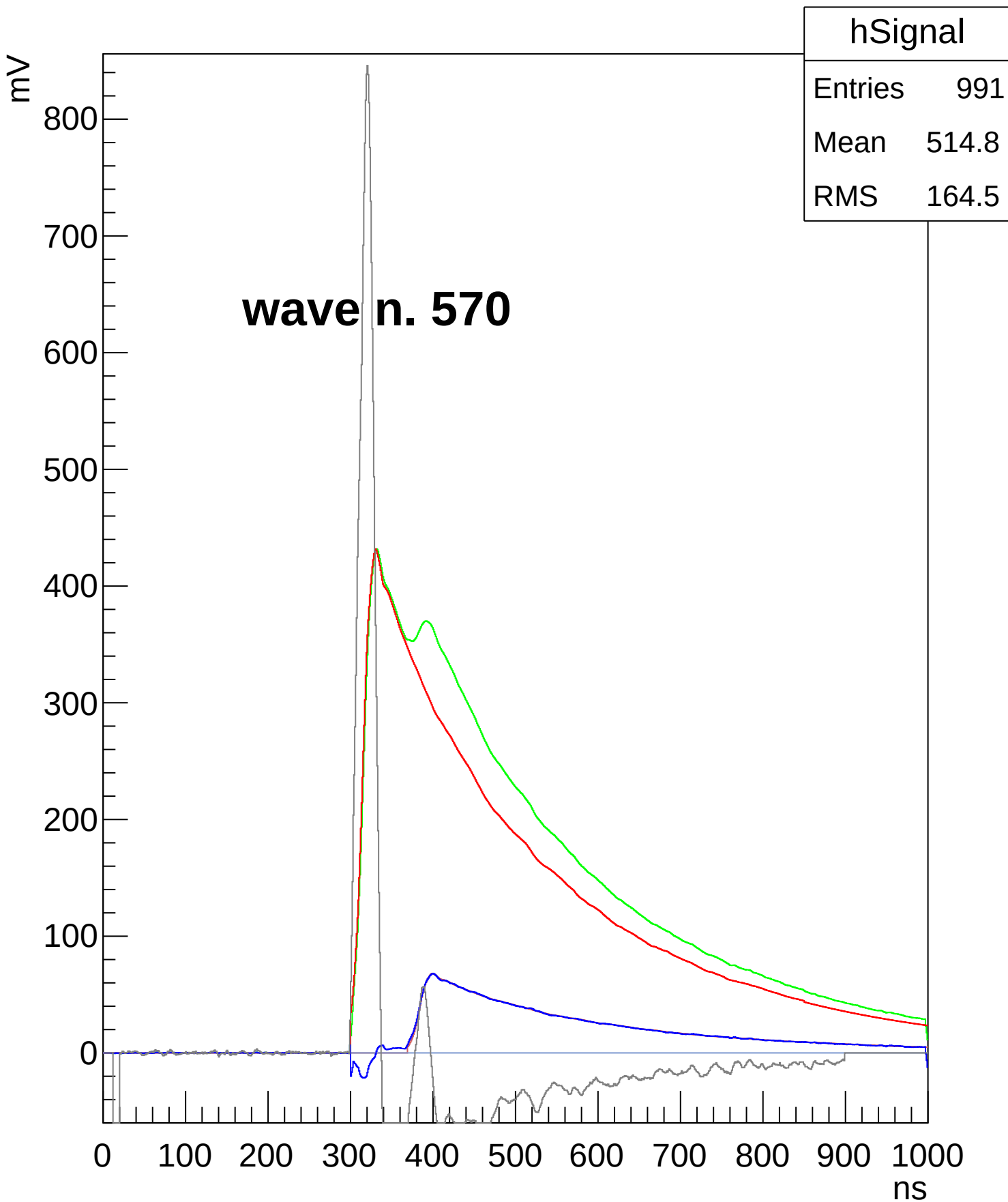
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mV

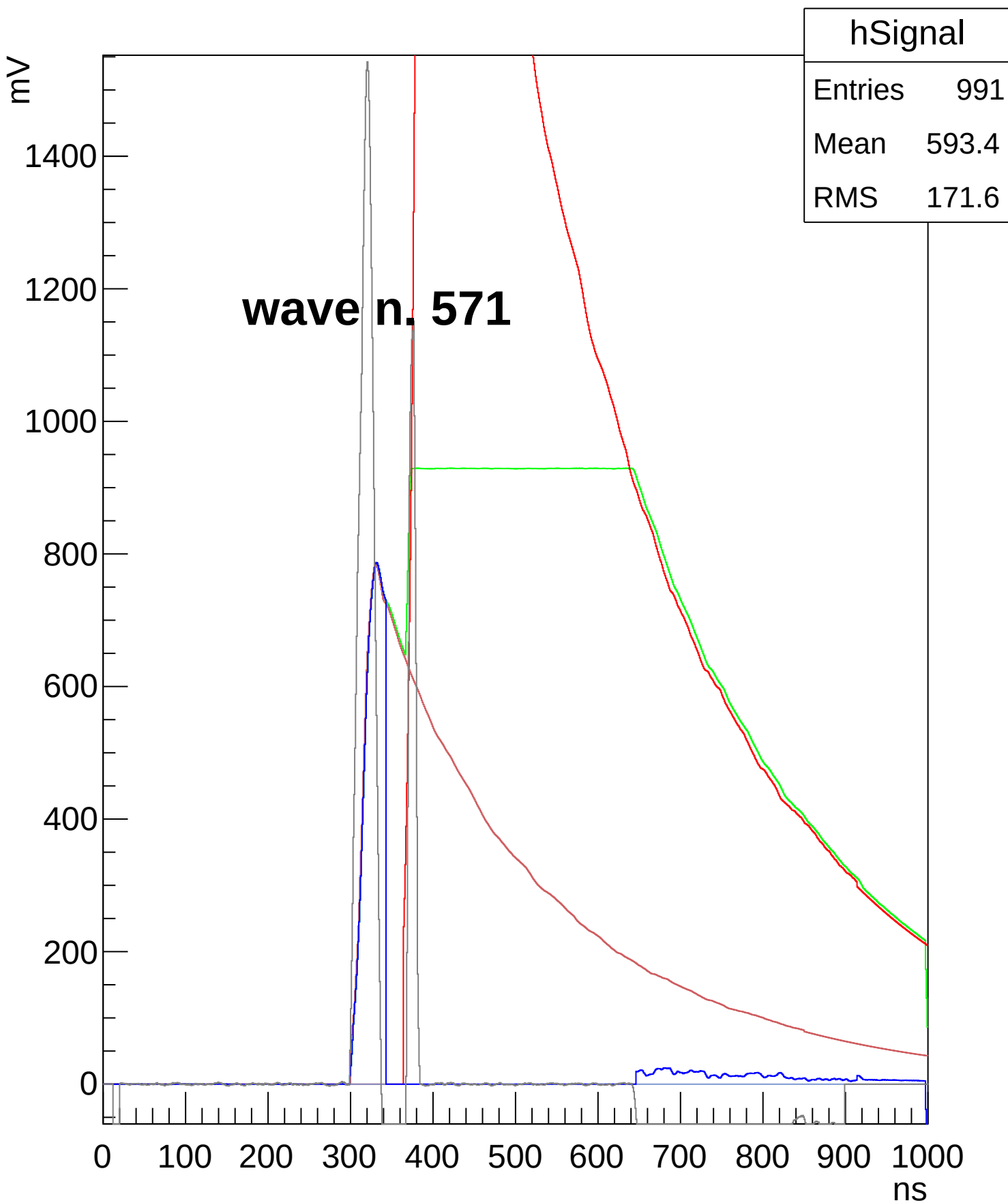


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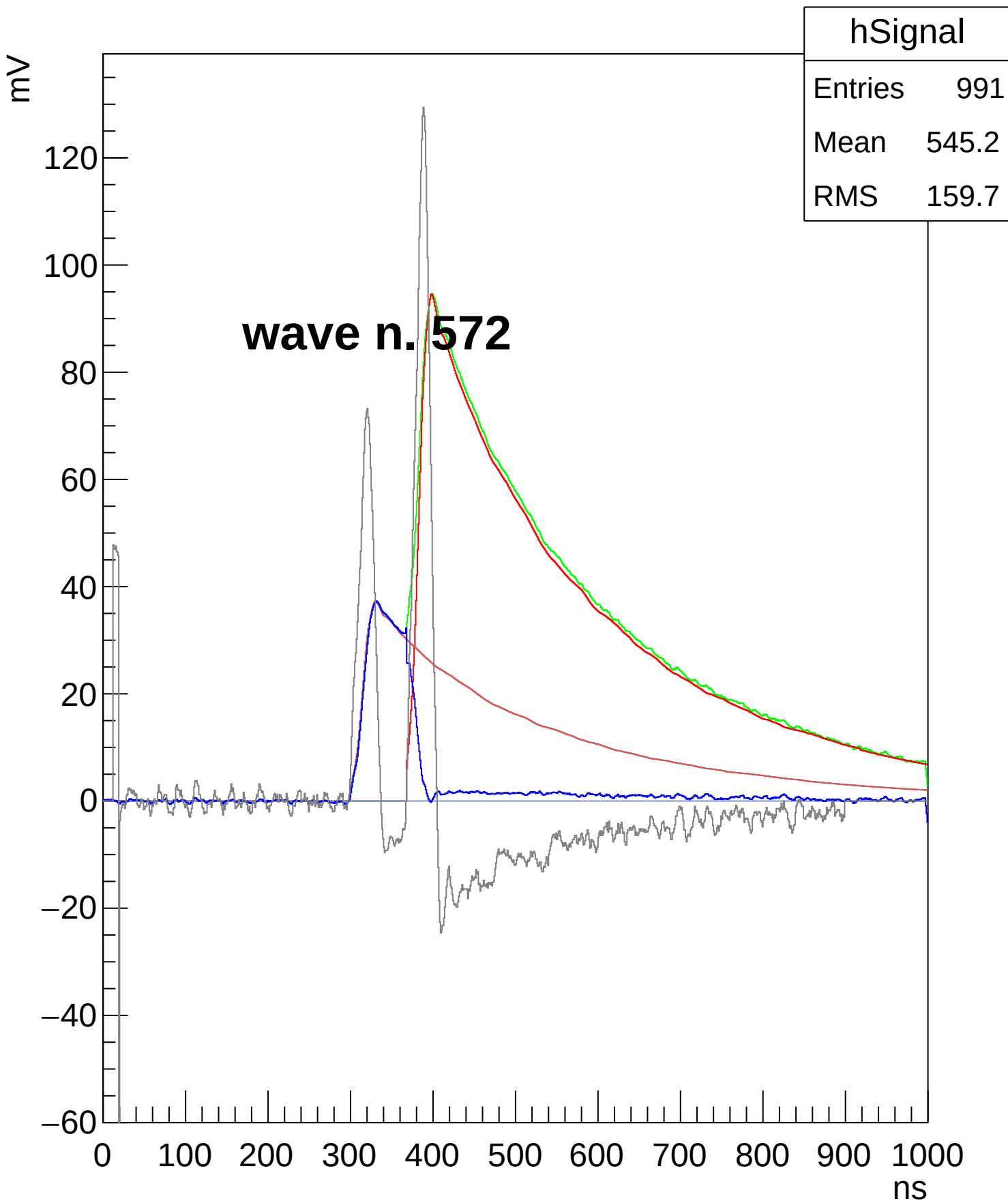
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hSignal

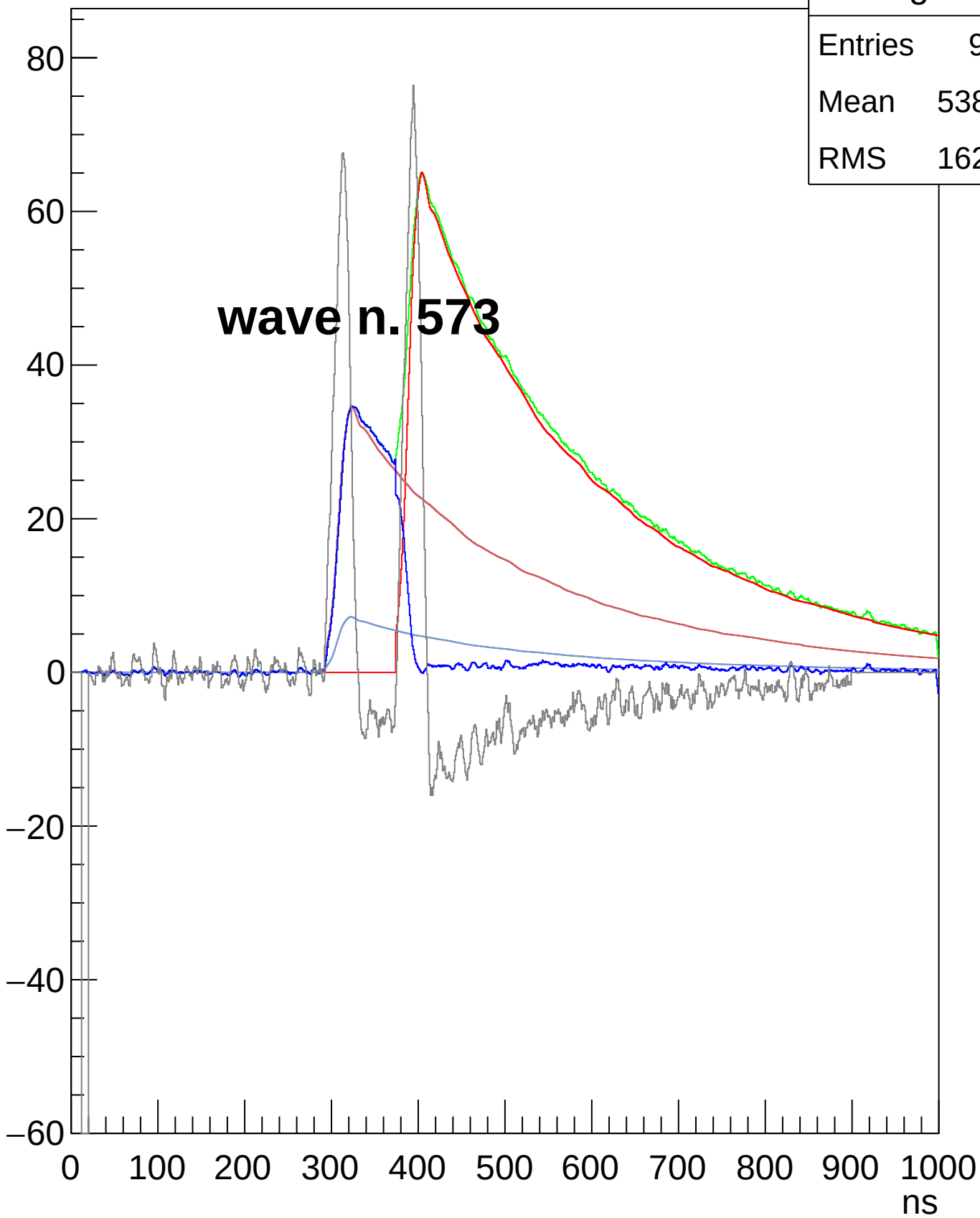


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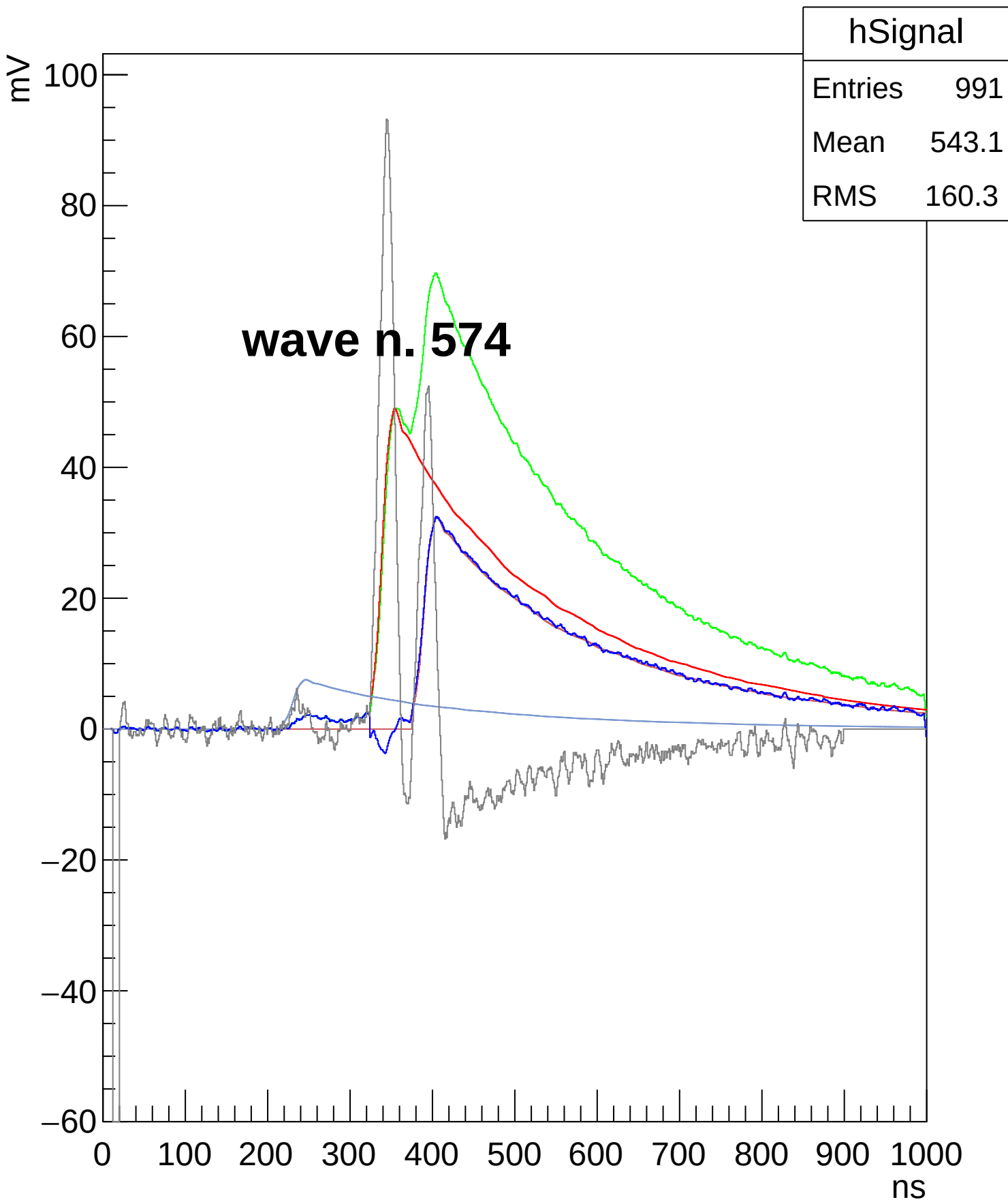


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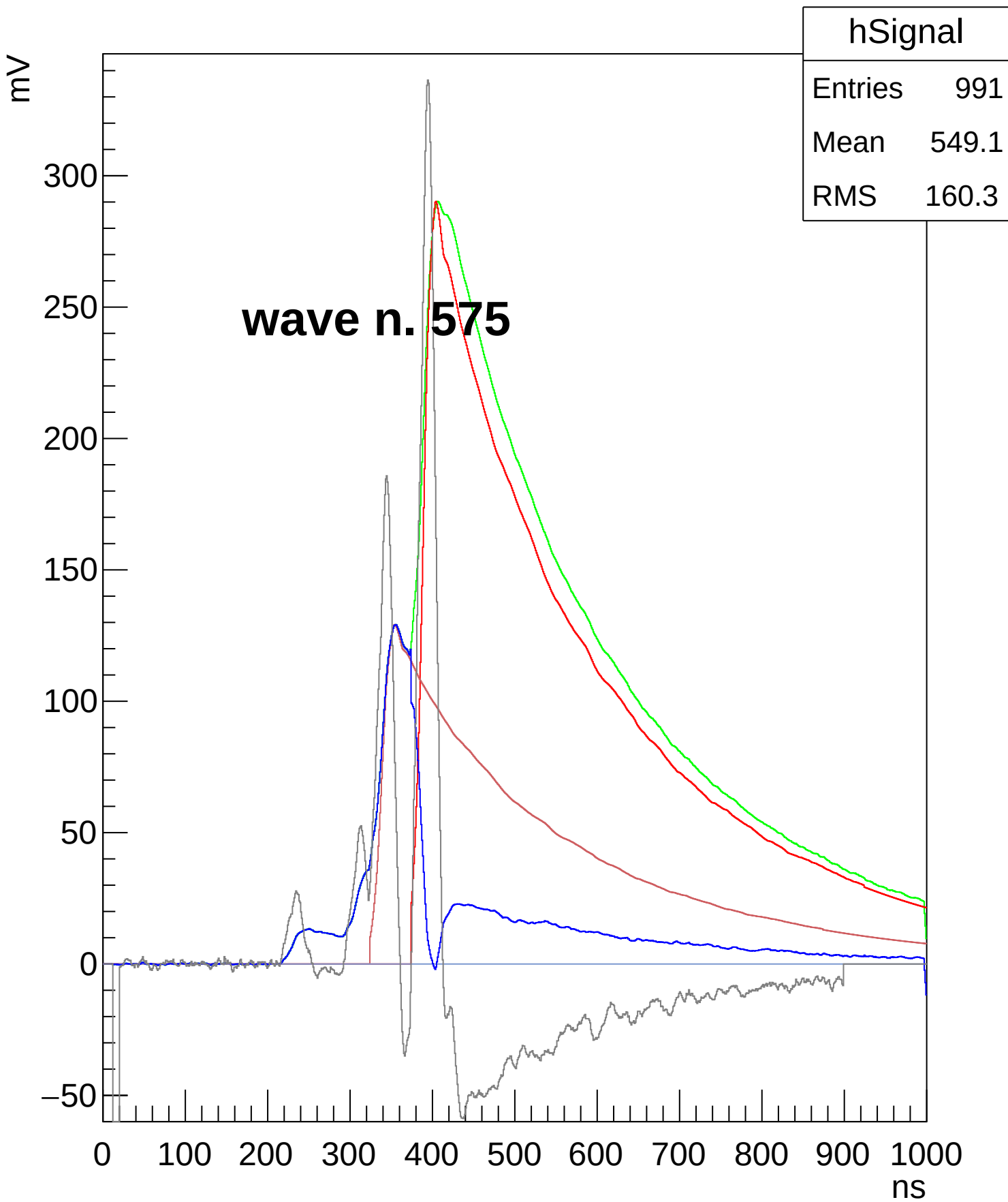
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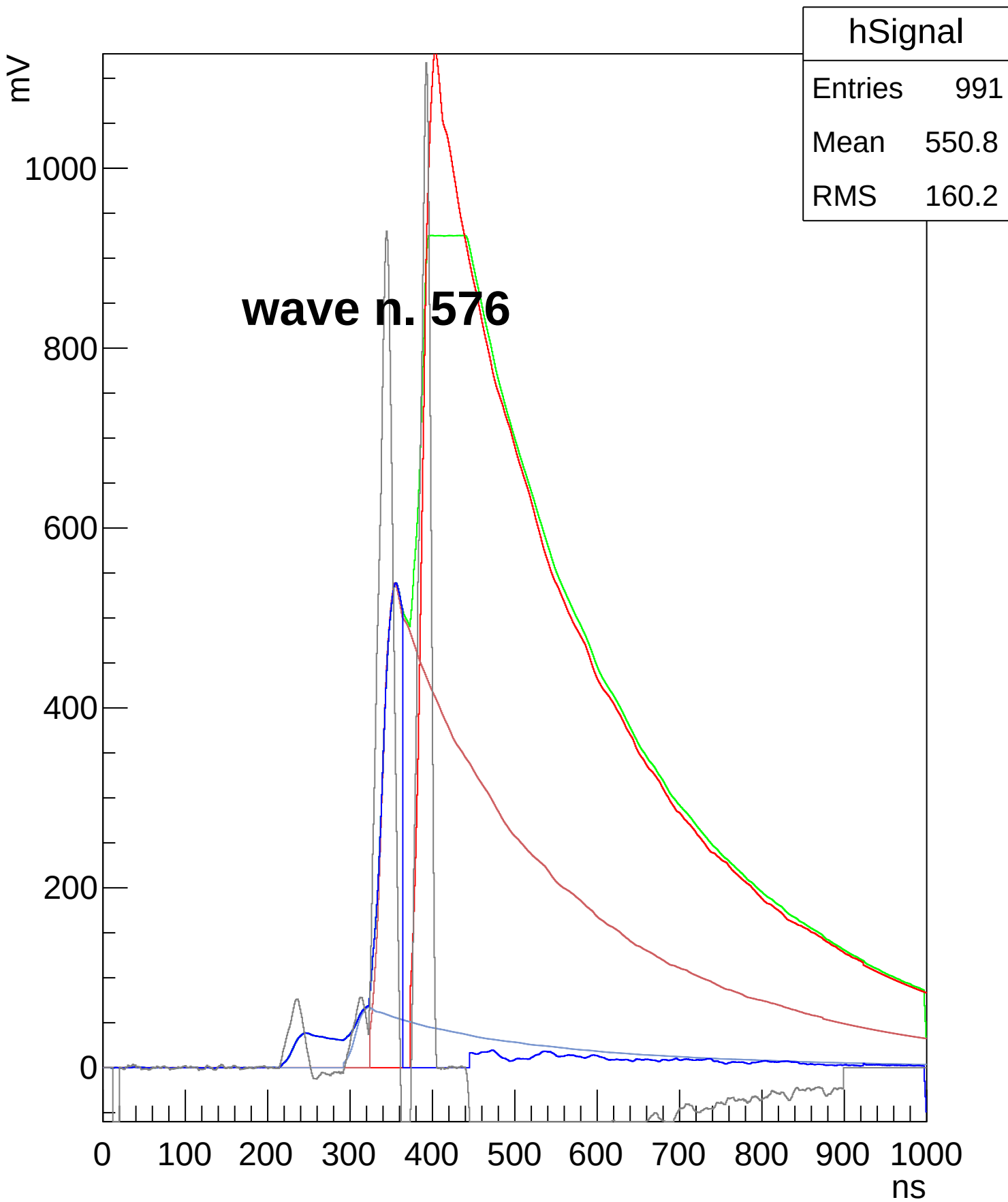
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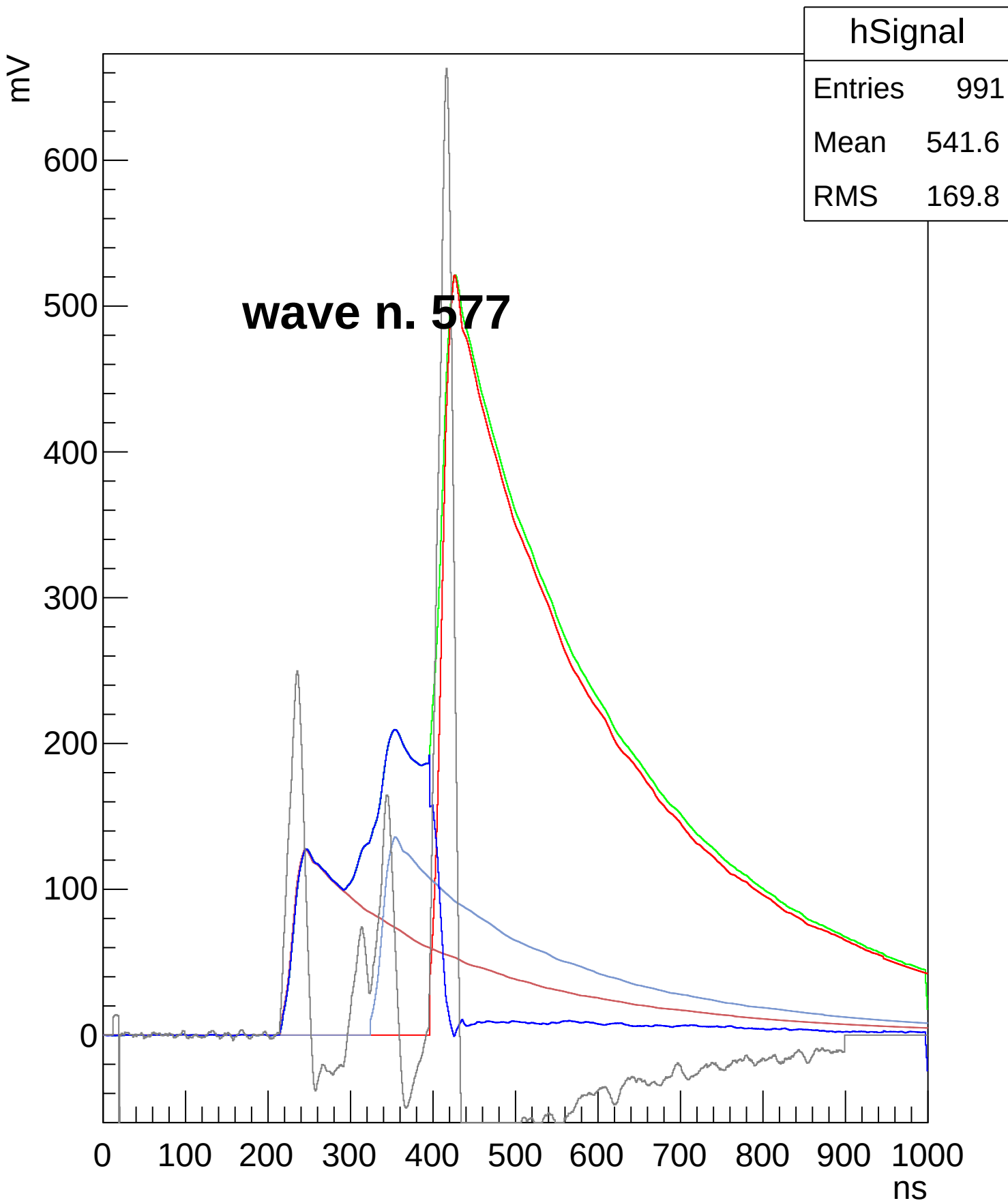
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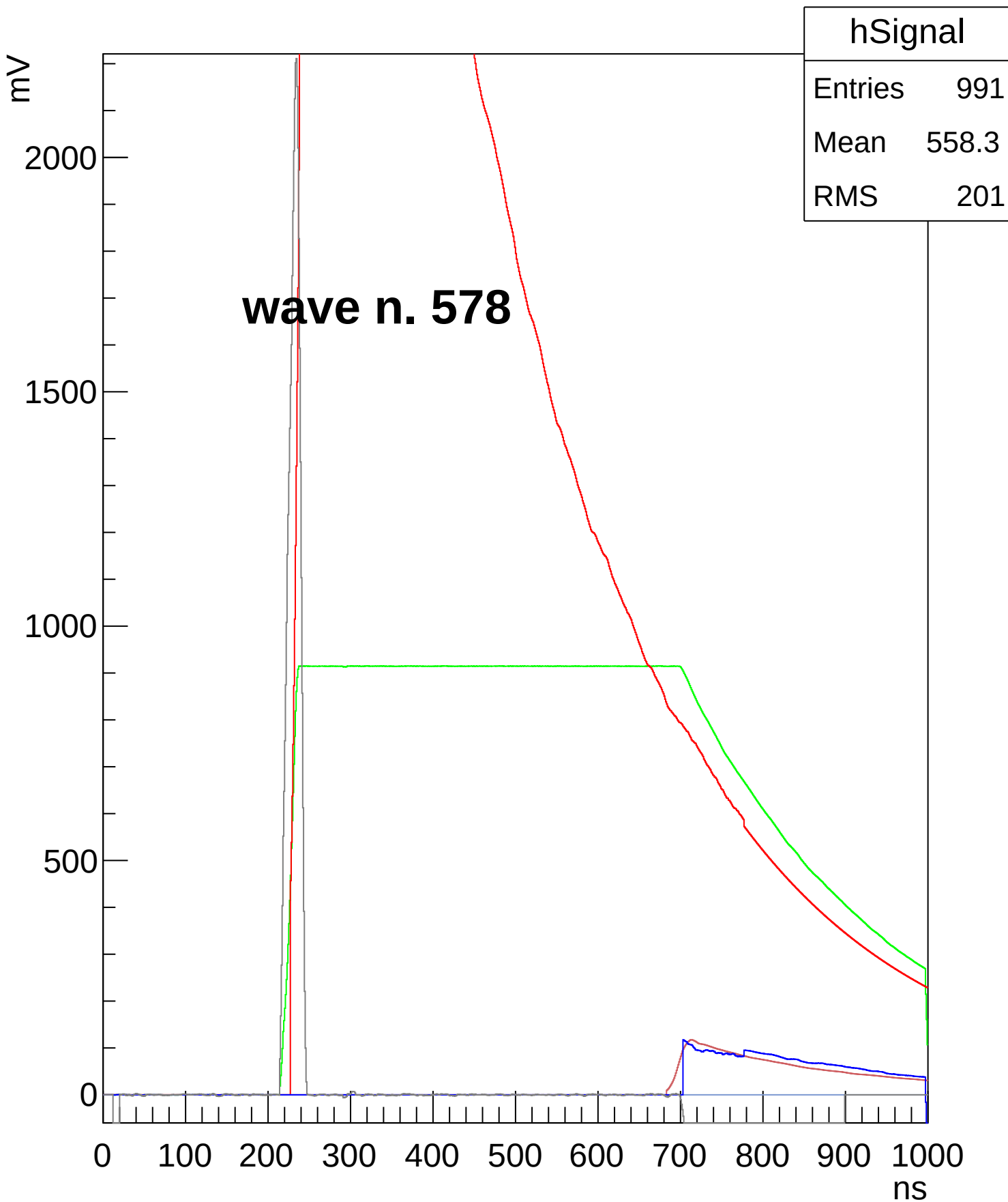
hSignal



hSignal



hSignal



hSignal

