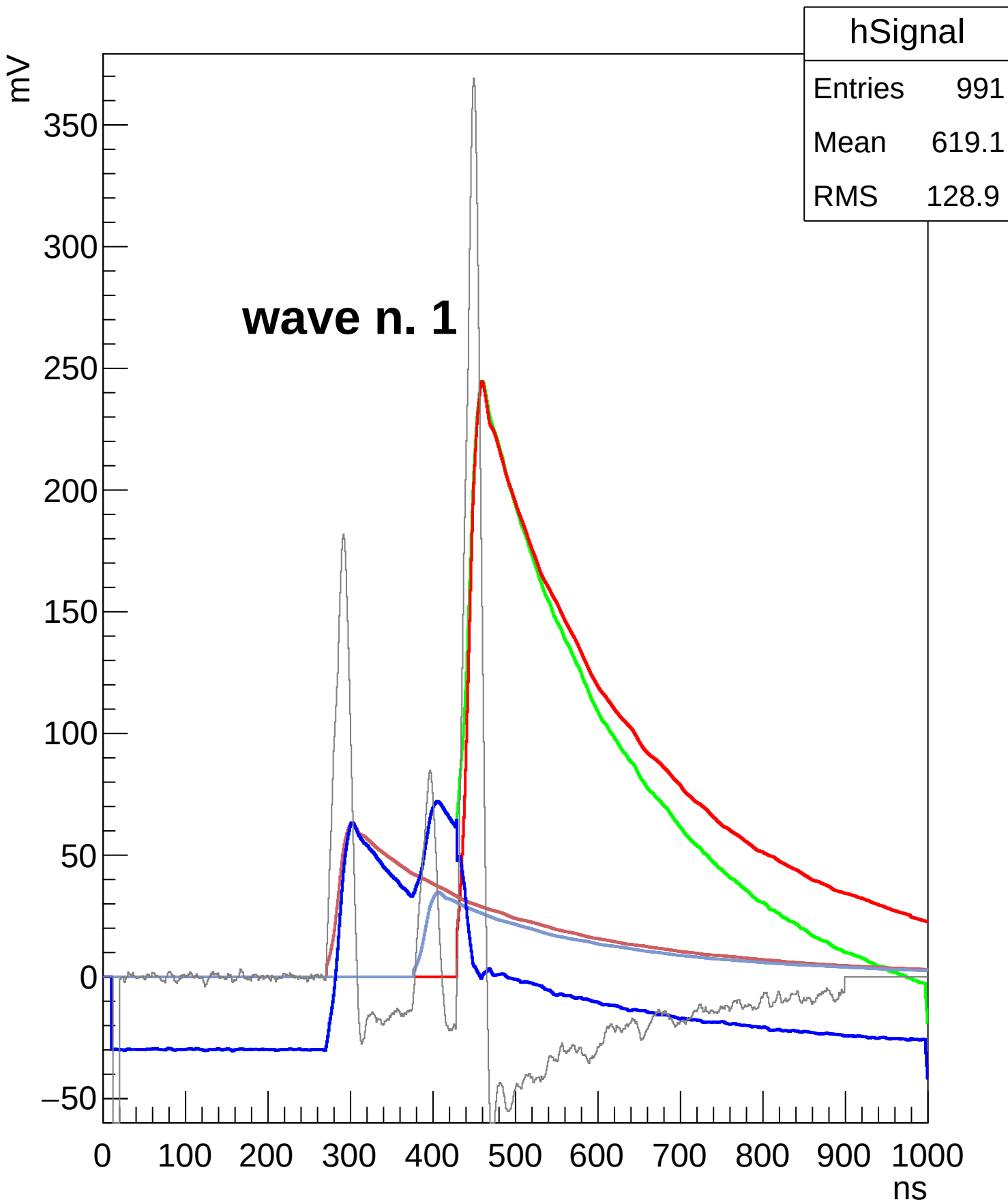
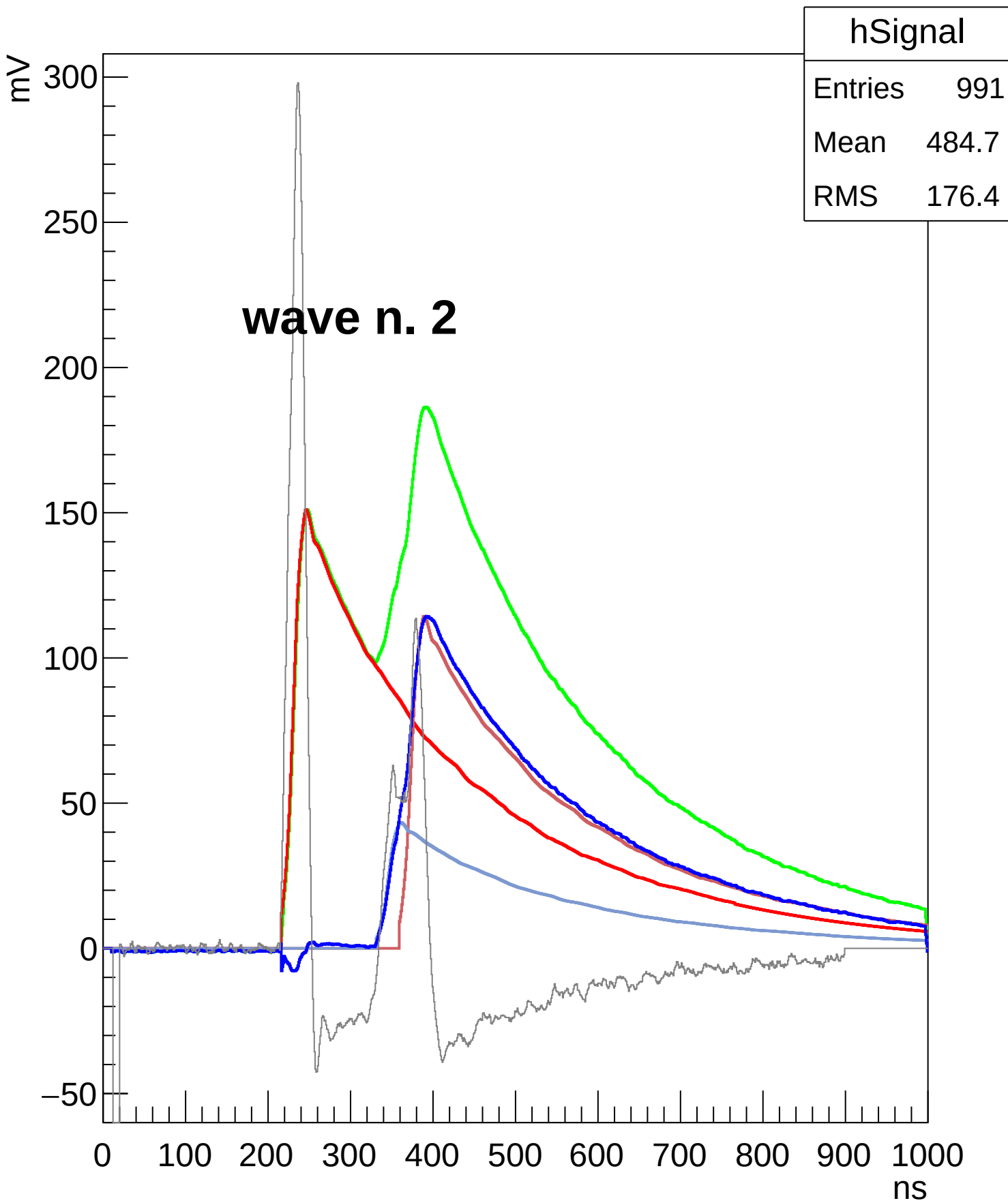


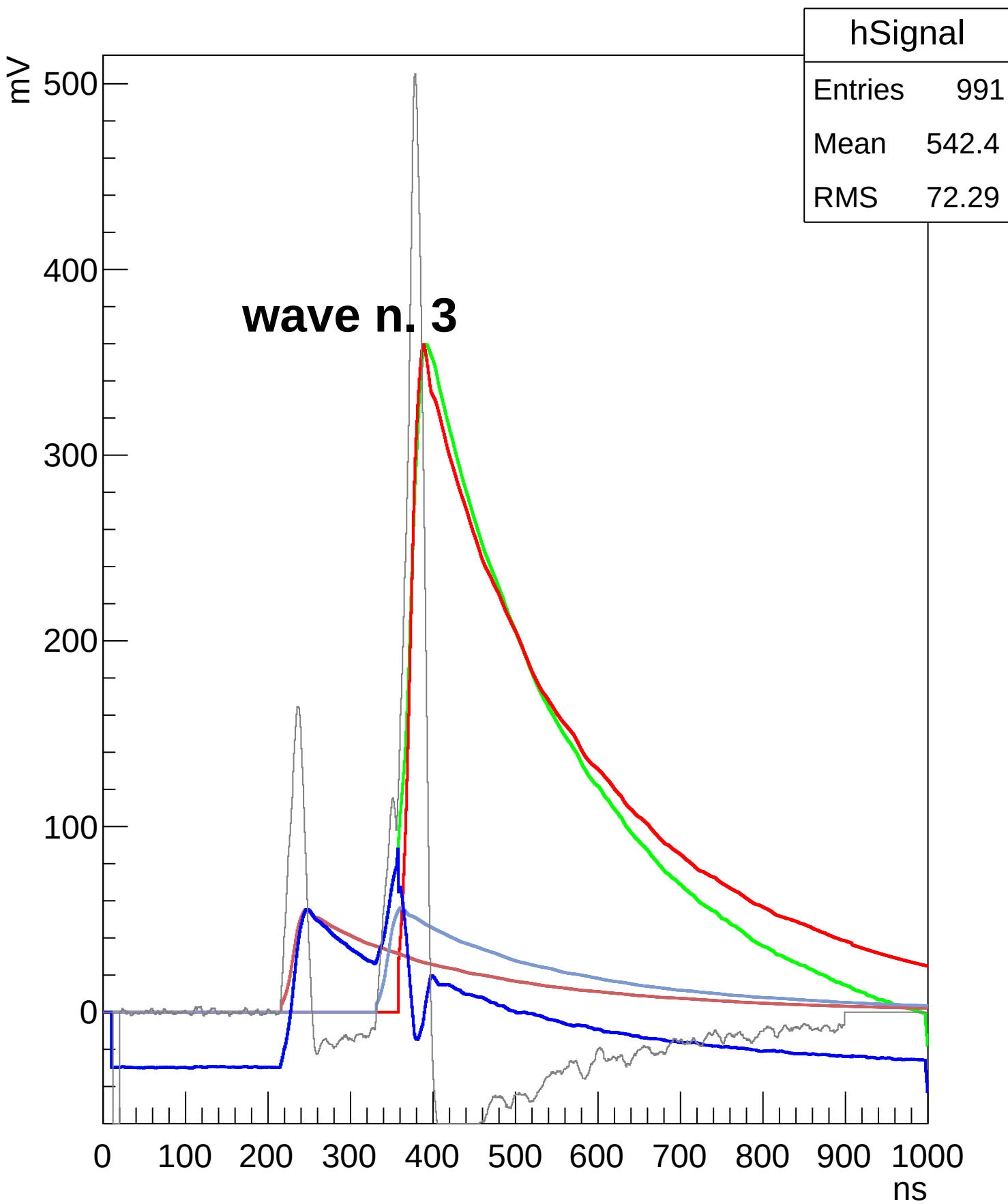
# hSignal



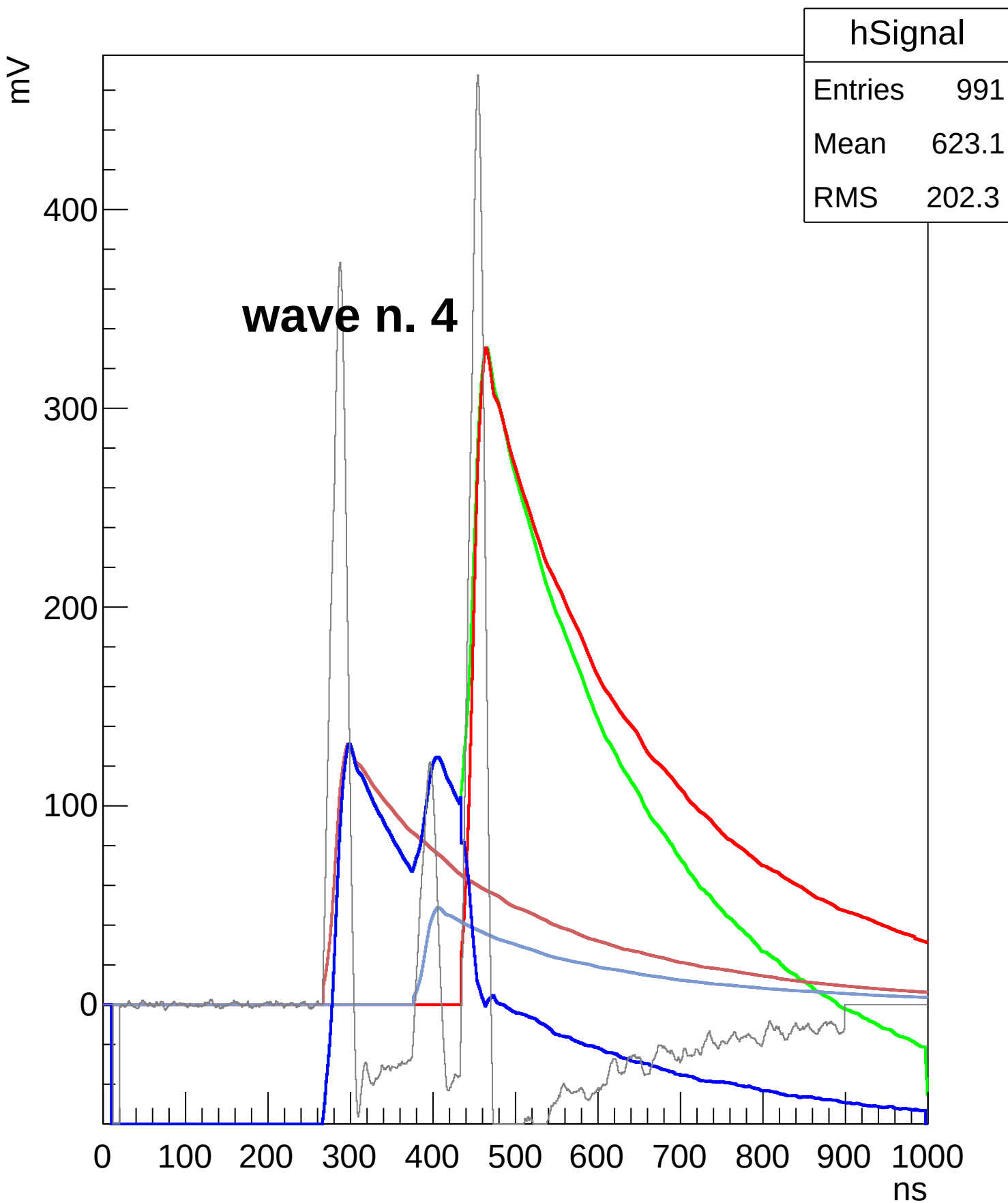
# hSignal



# hSignal

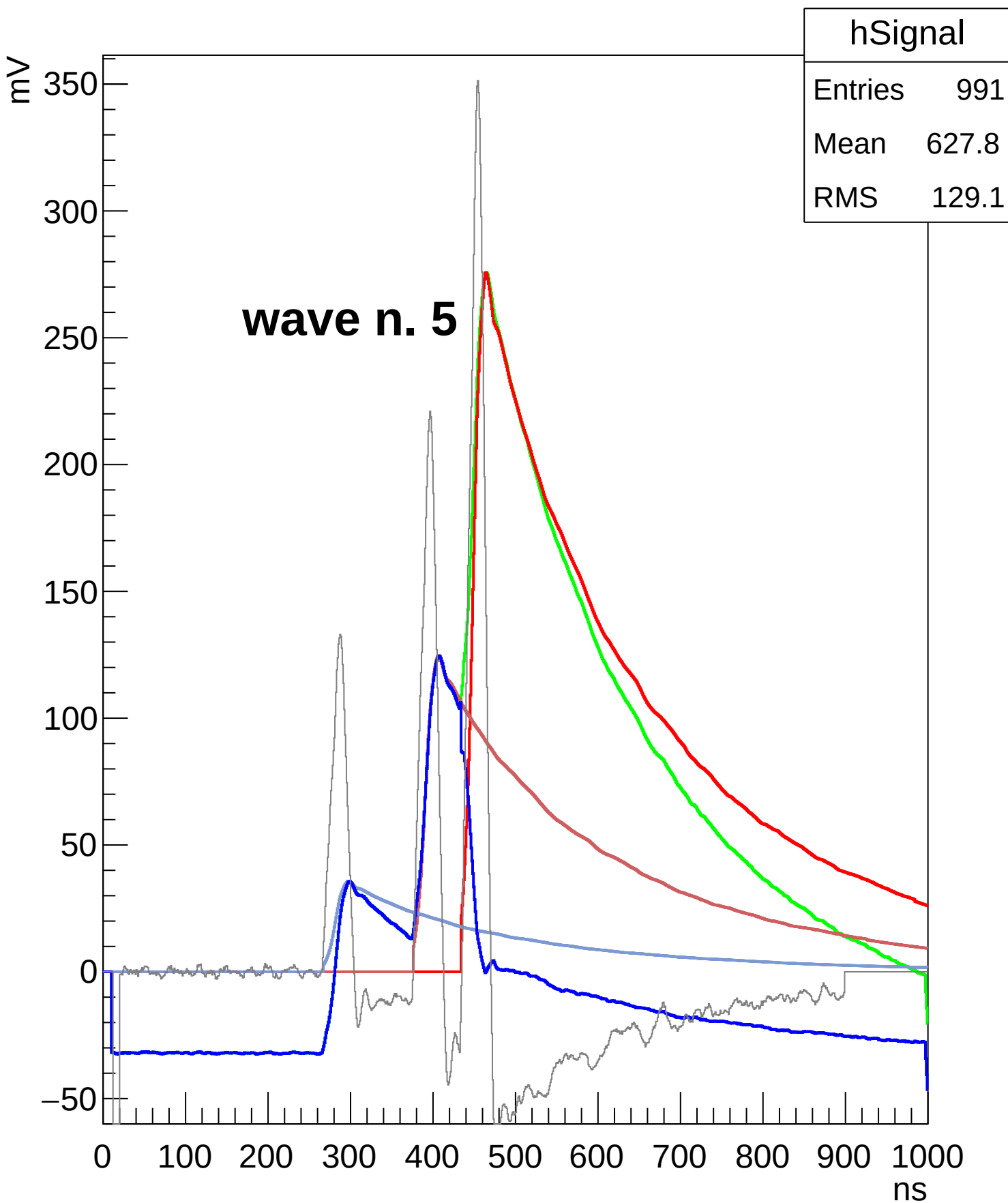


# hSignal

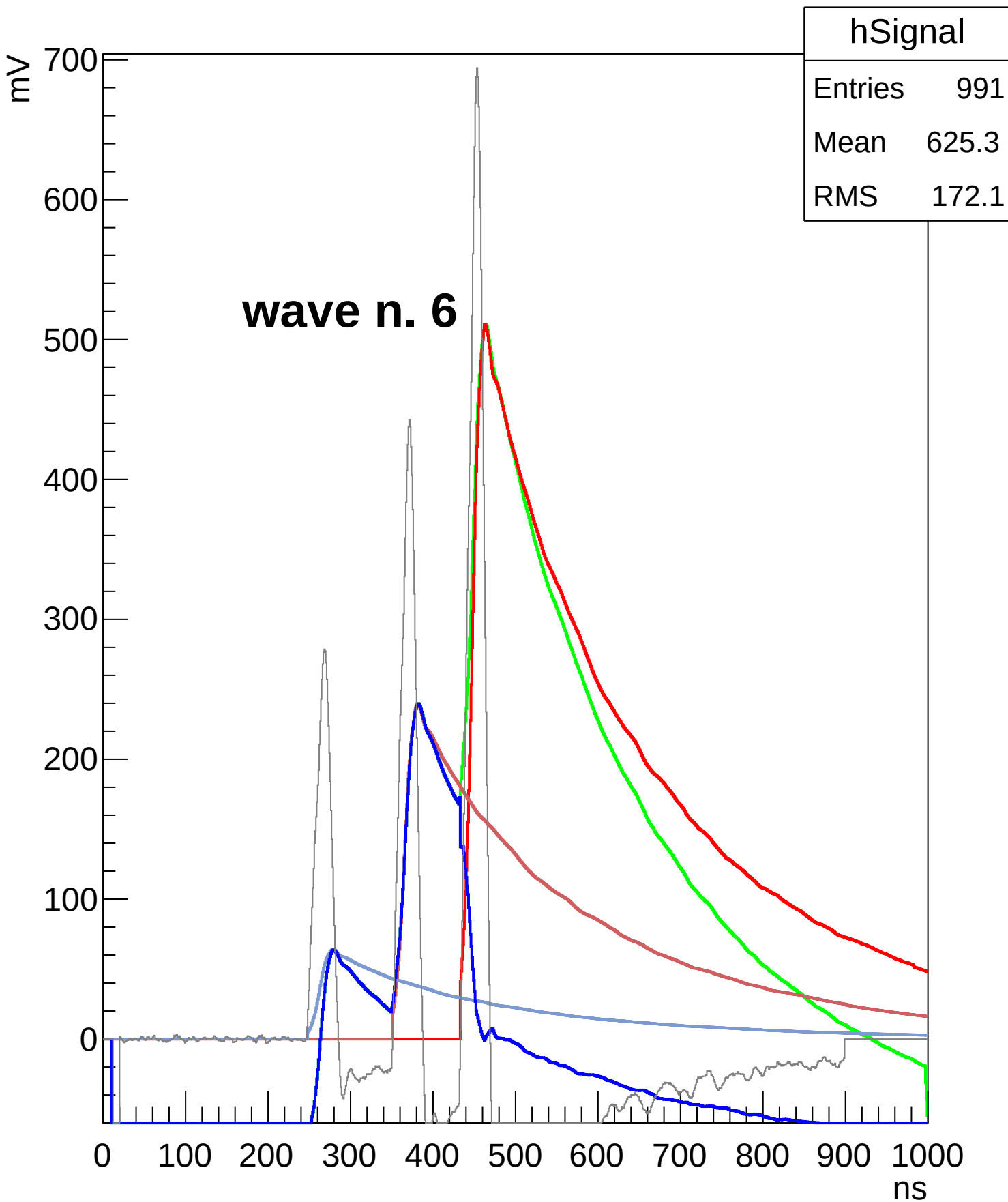




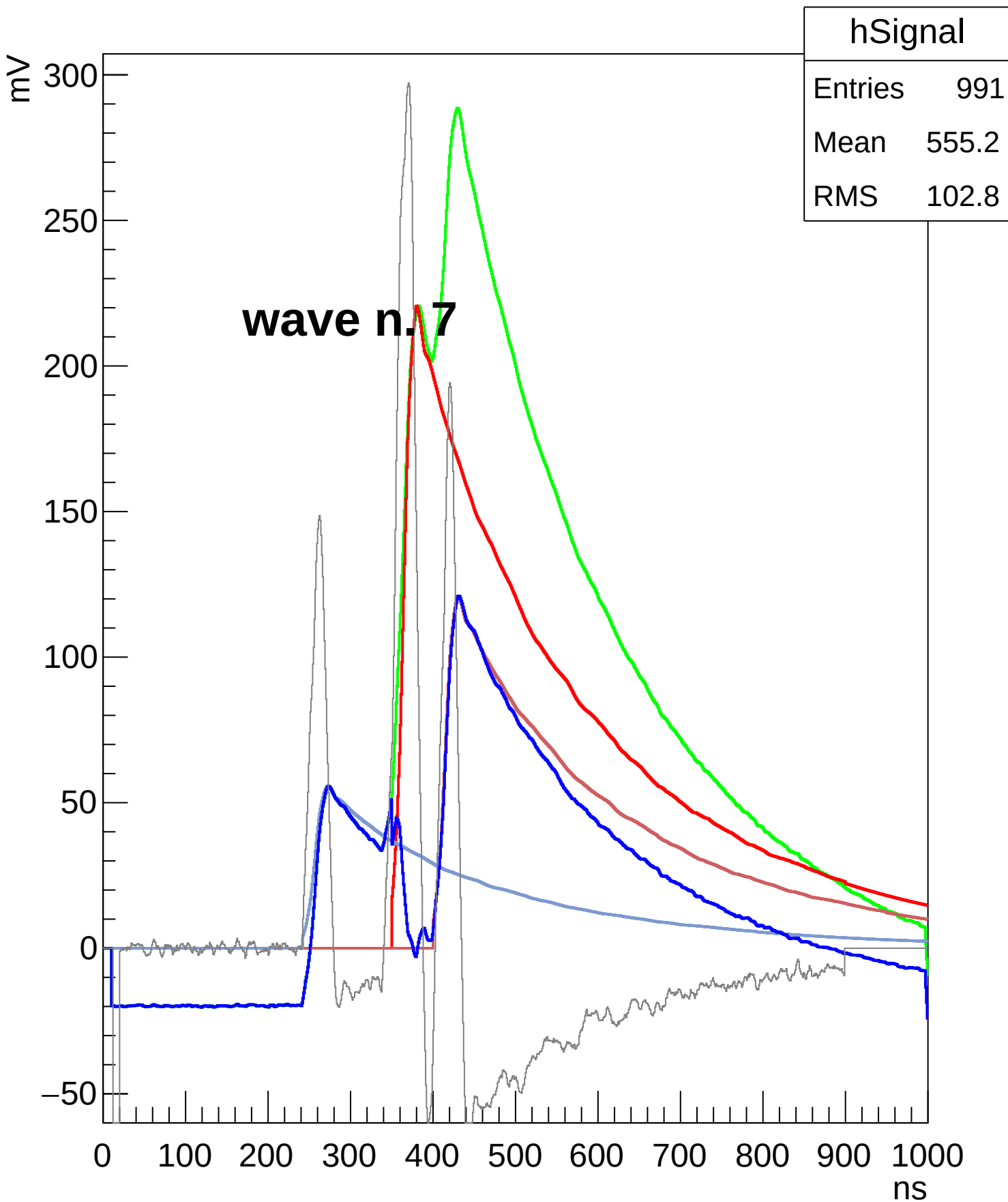
# hSignal



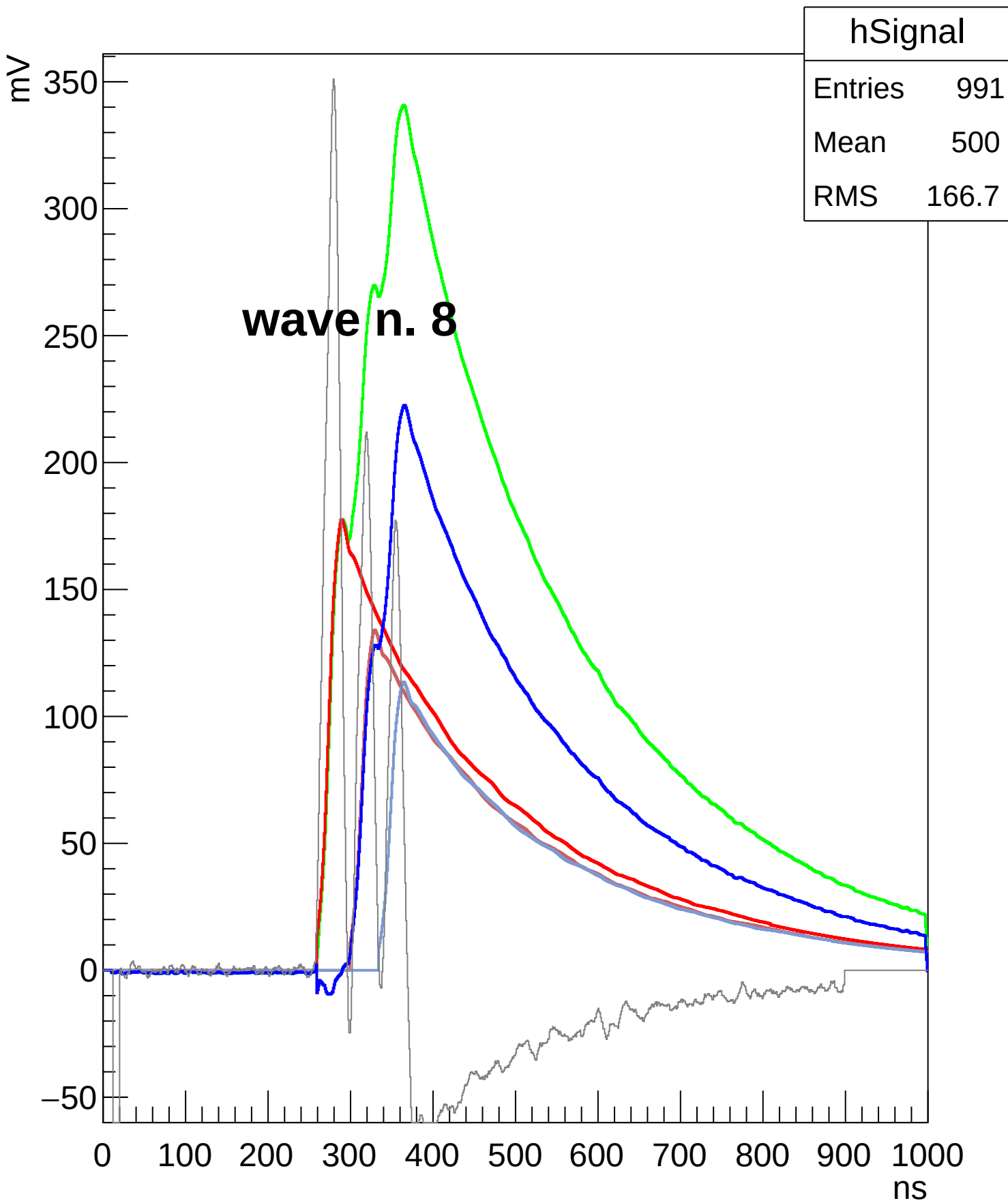
# hSignal



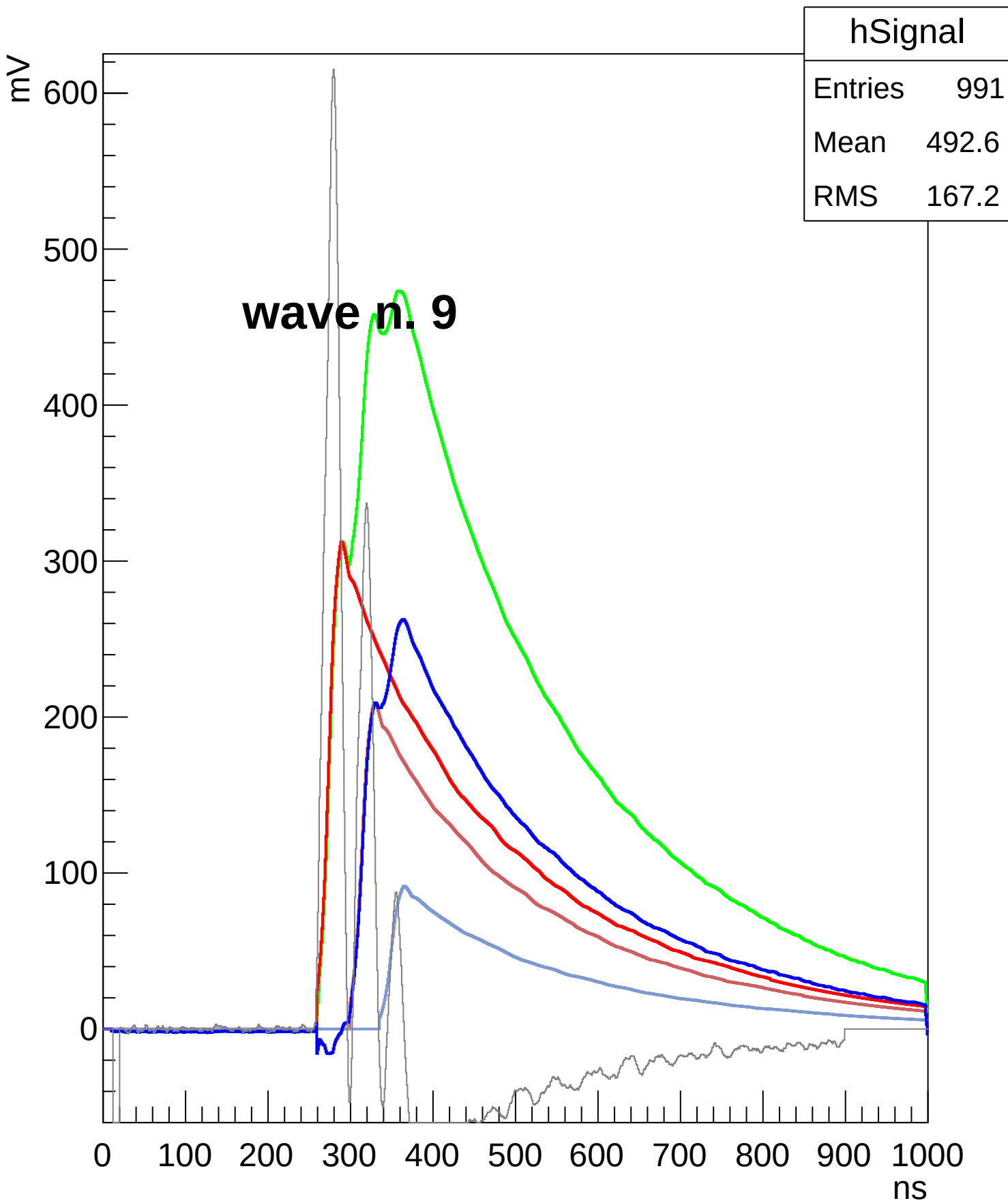
# hSignal



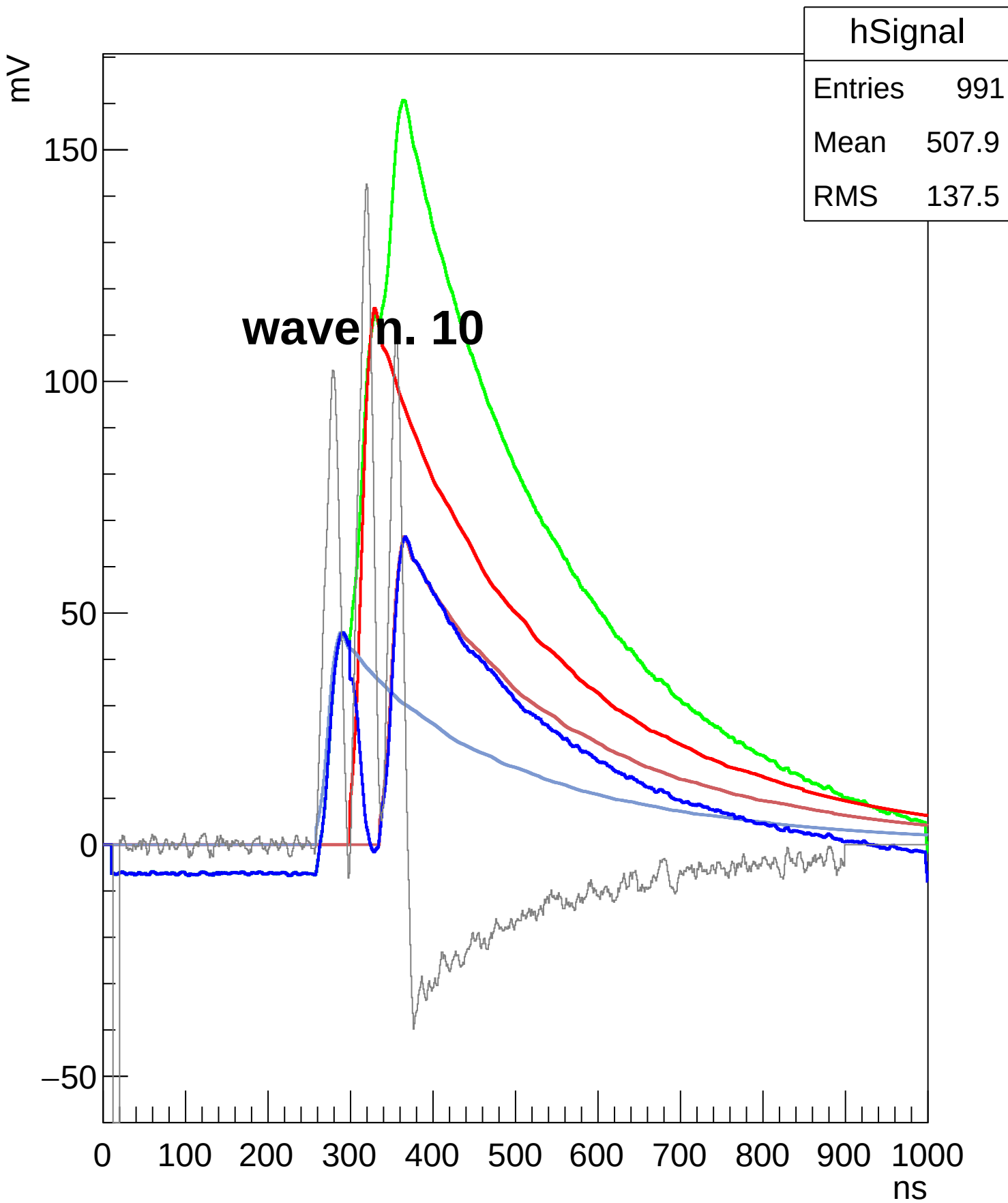
# hSignal



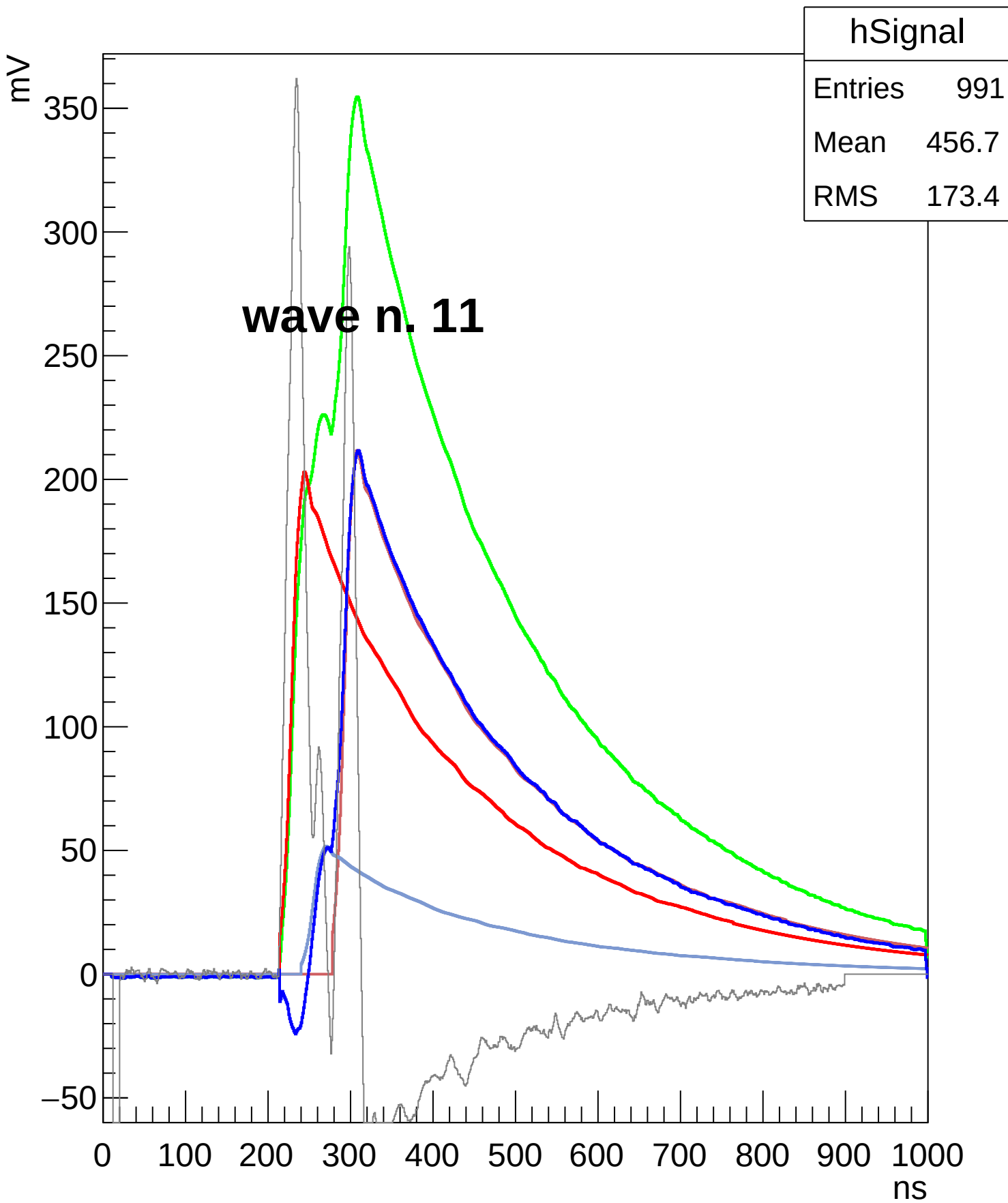
# hSignal



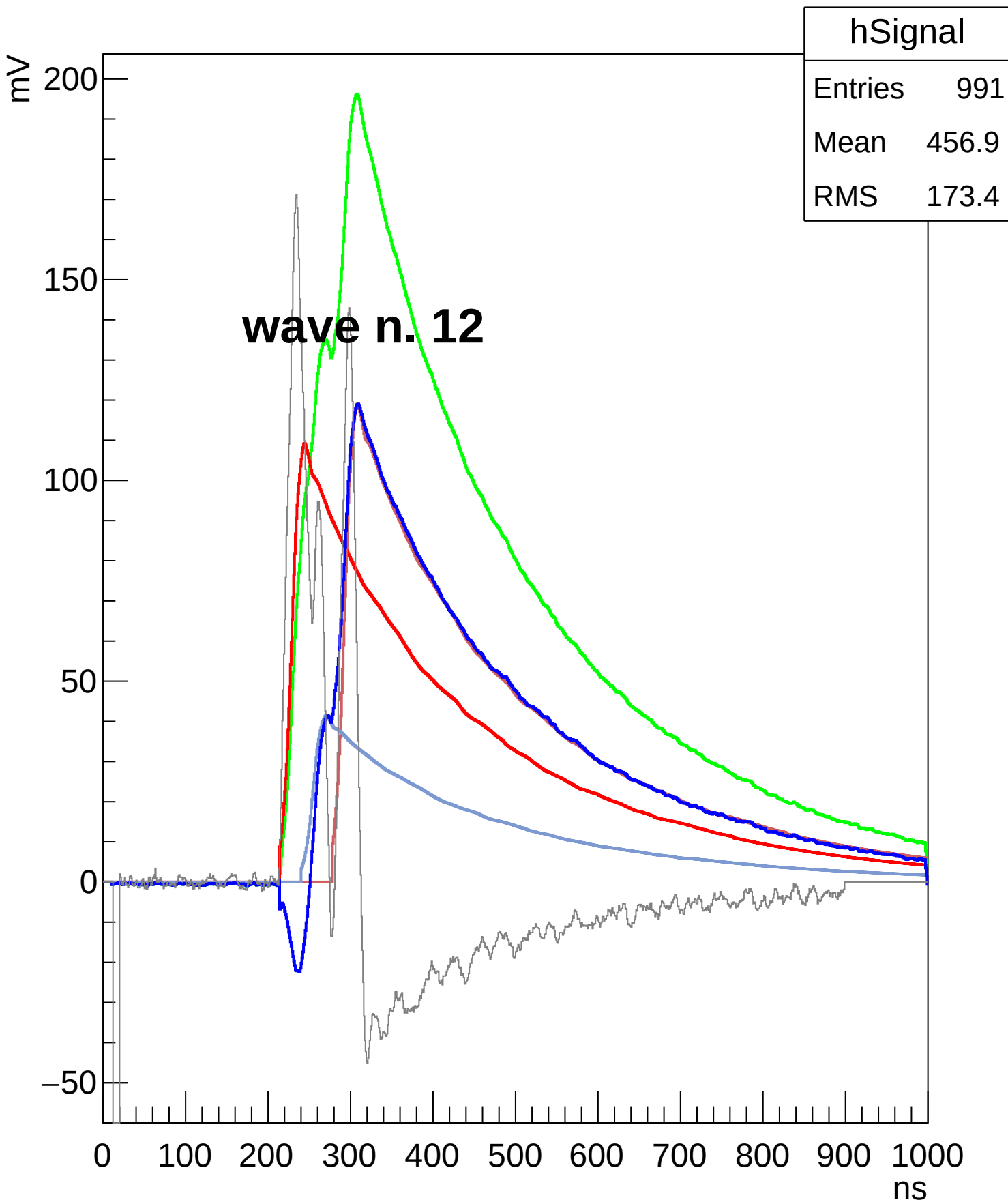
# hSignal



# hSignal



# hSignal





# hSignal

mV

250

200

150

100

50

0

-50

**wave n. 13**

hSignal

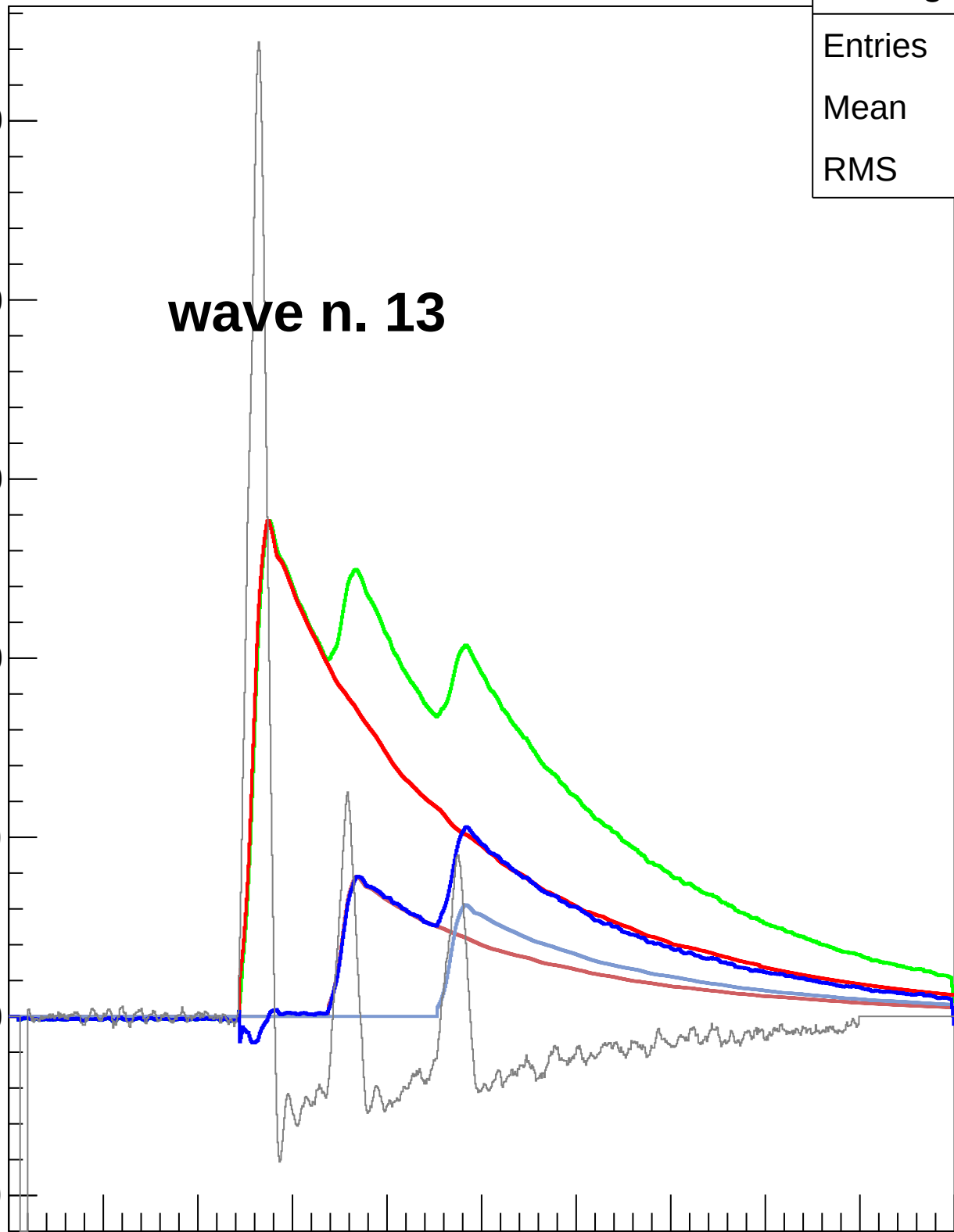
Entries 991

Mean 498.1

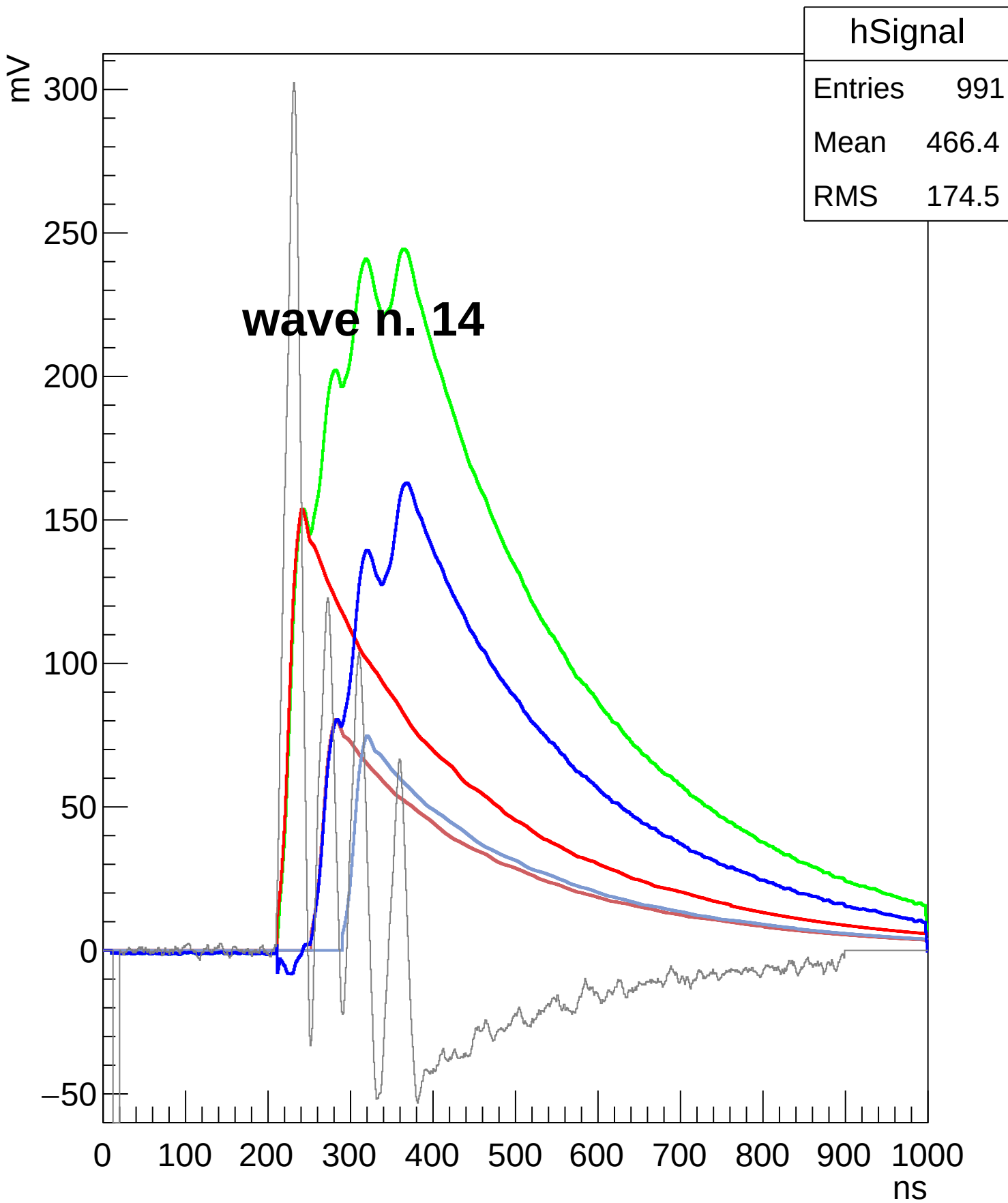
RMS 175.7

ns

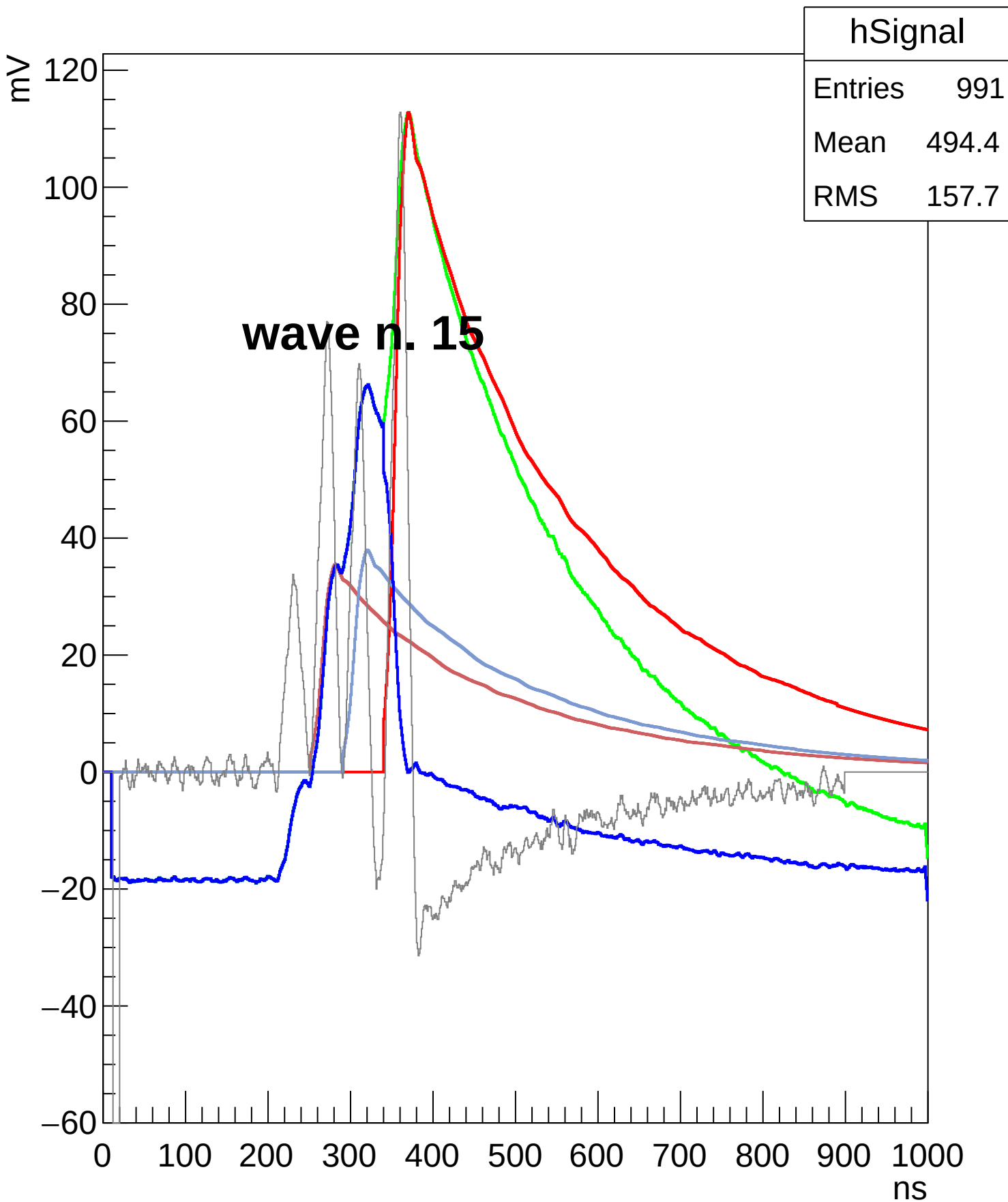
0 100 200 300 400 500 600 700 800 900 1000



# hSignal



# hSignal



# hSignal

mV

300

250

200

150

100

50

0

-50

**wave n. 16**

hSignal

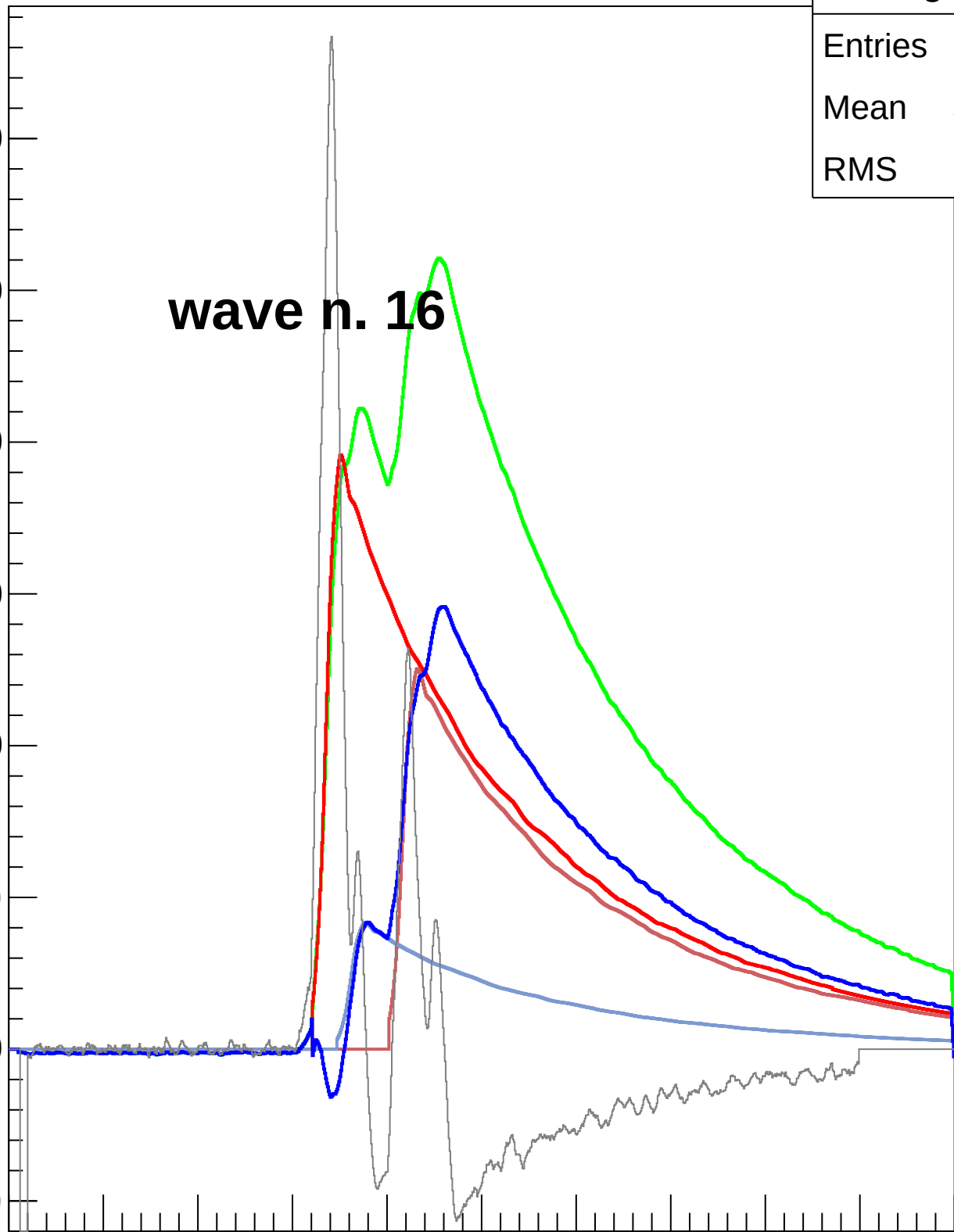
Entries 991

Mean 556.4

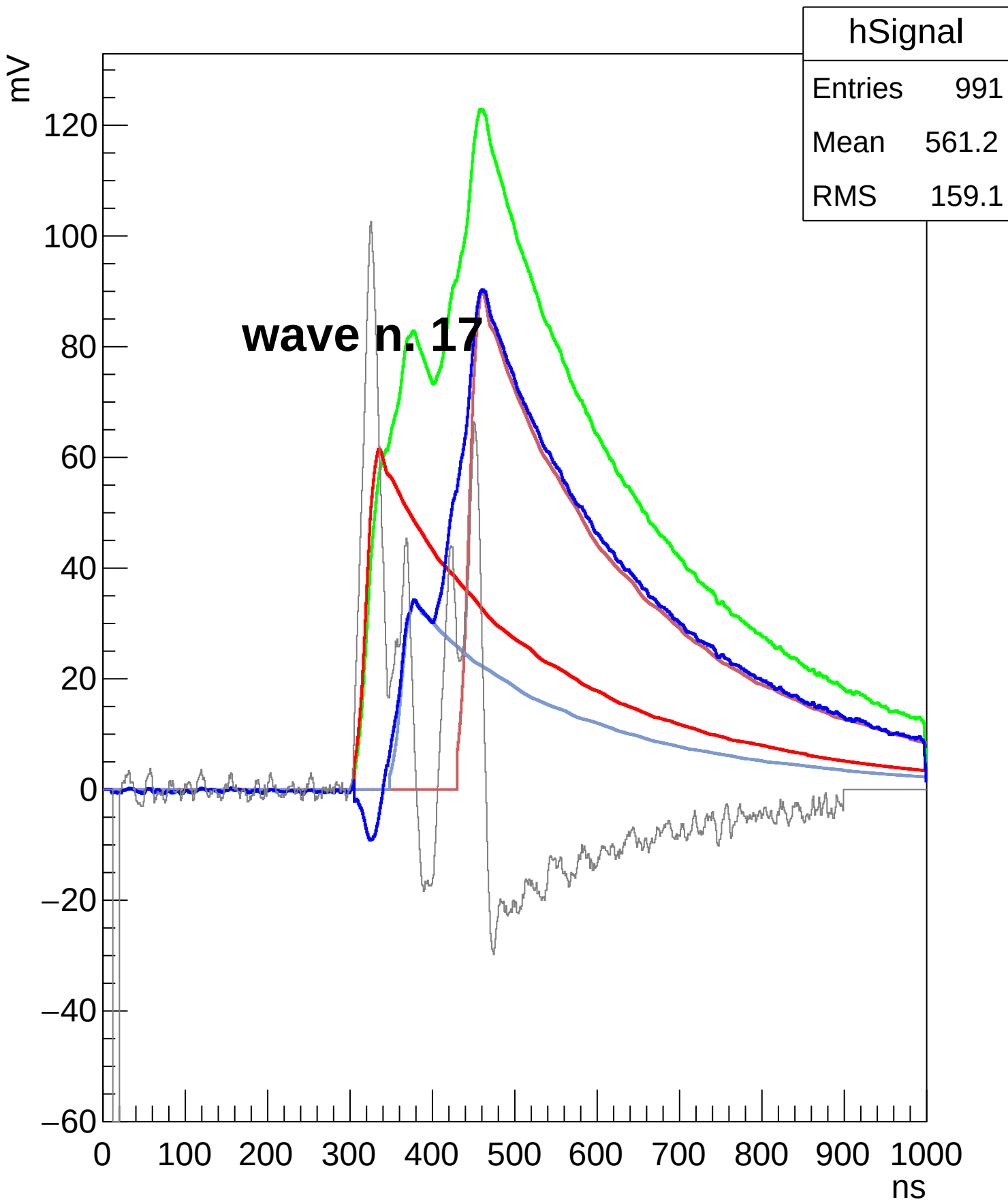
RMS 156.6

ns

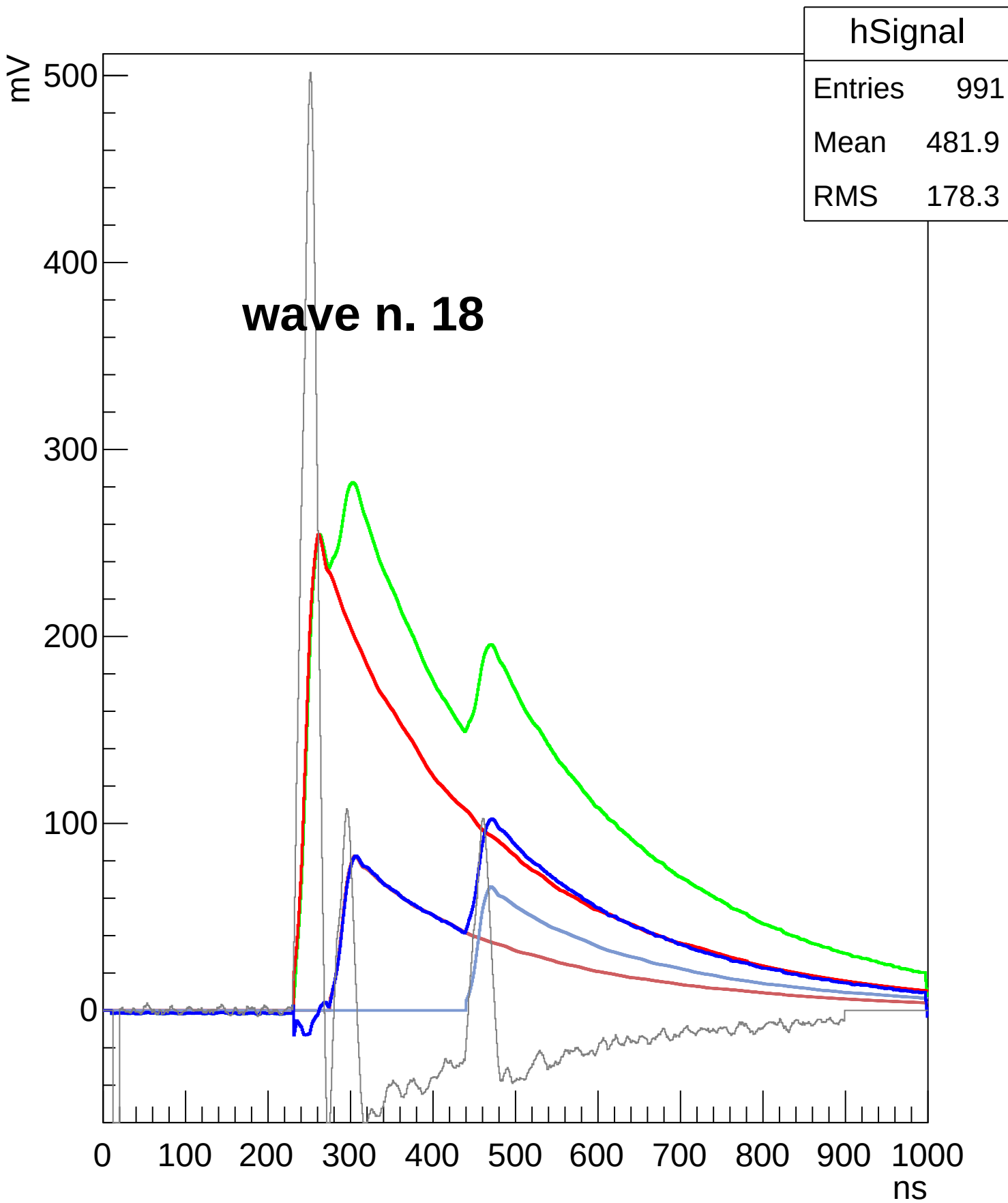
0 100 200 300 400 500 600 700 800 900 1000



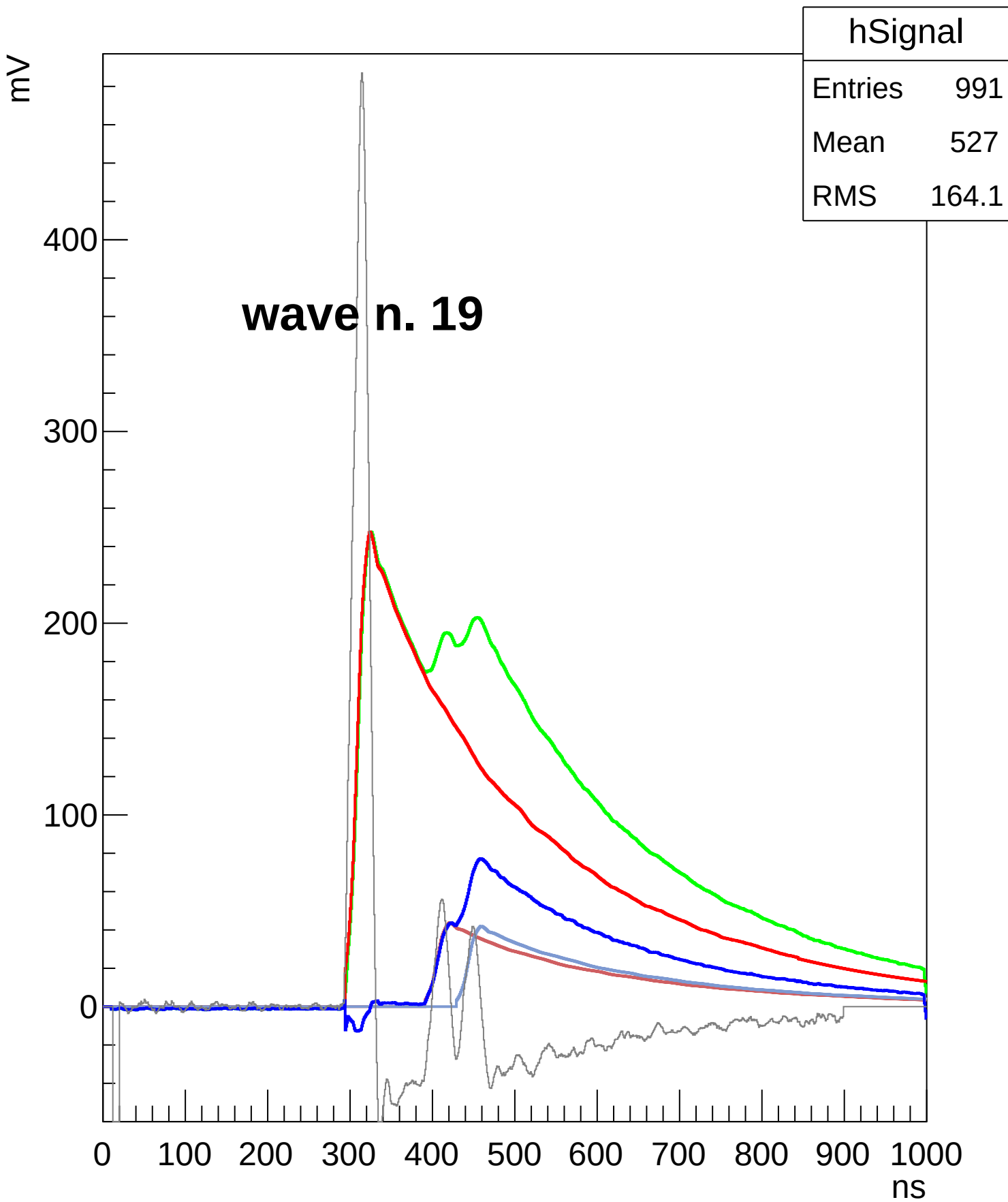
# hSignal



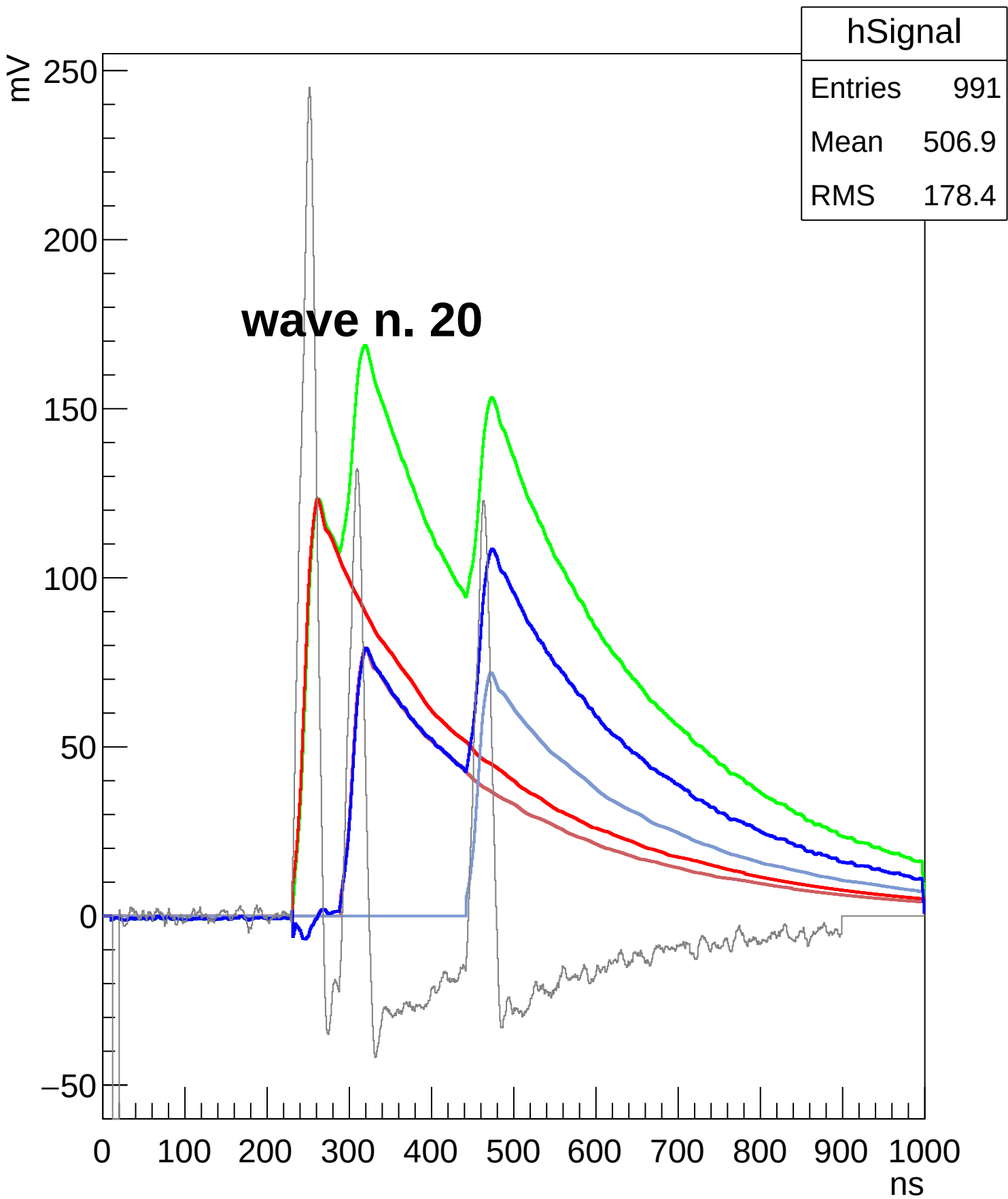
# hSignal



# hSignal

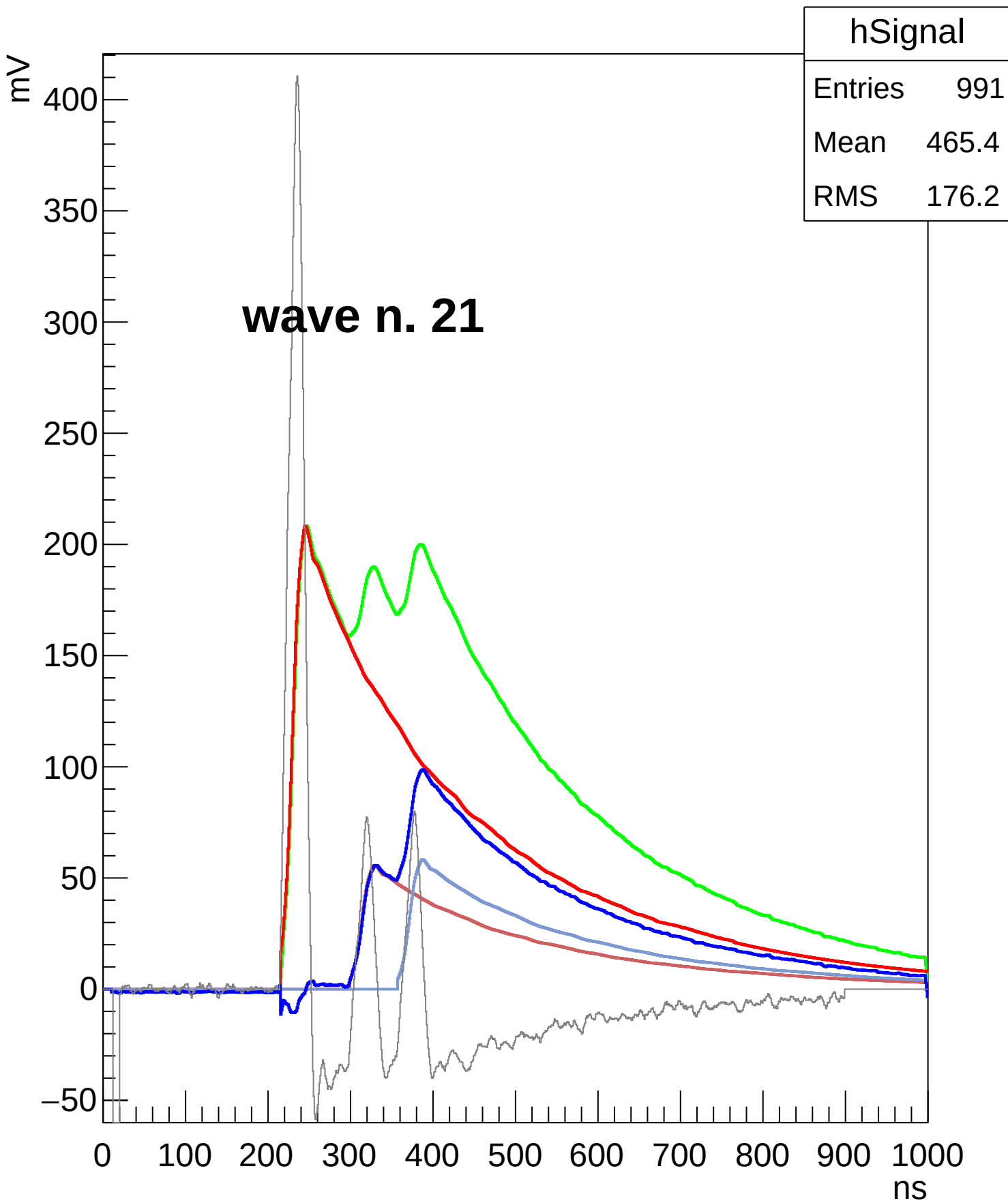


# hSignal

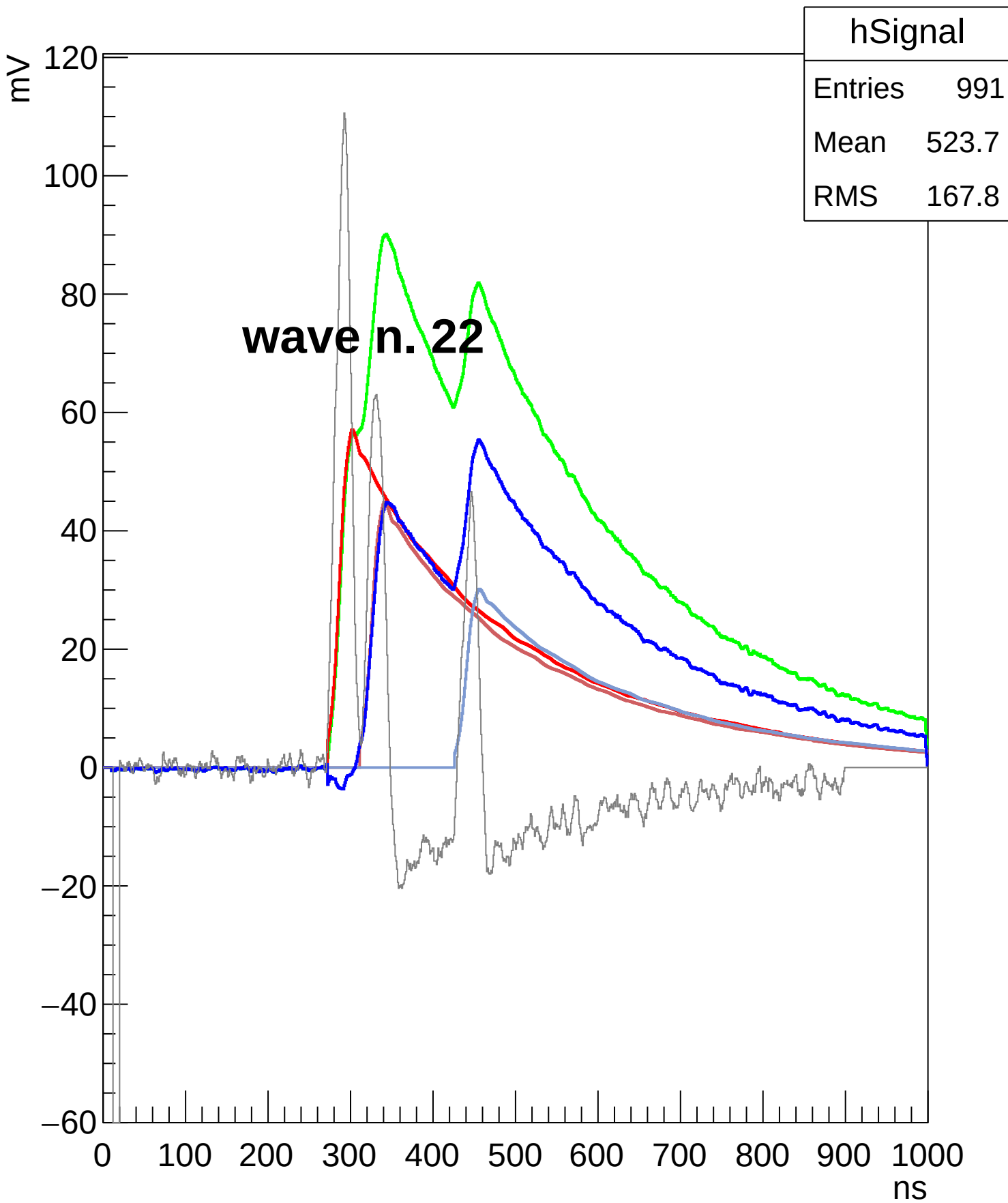




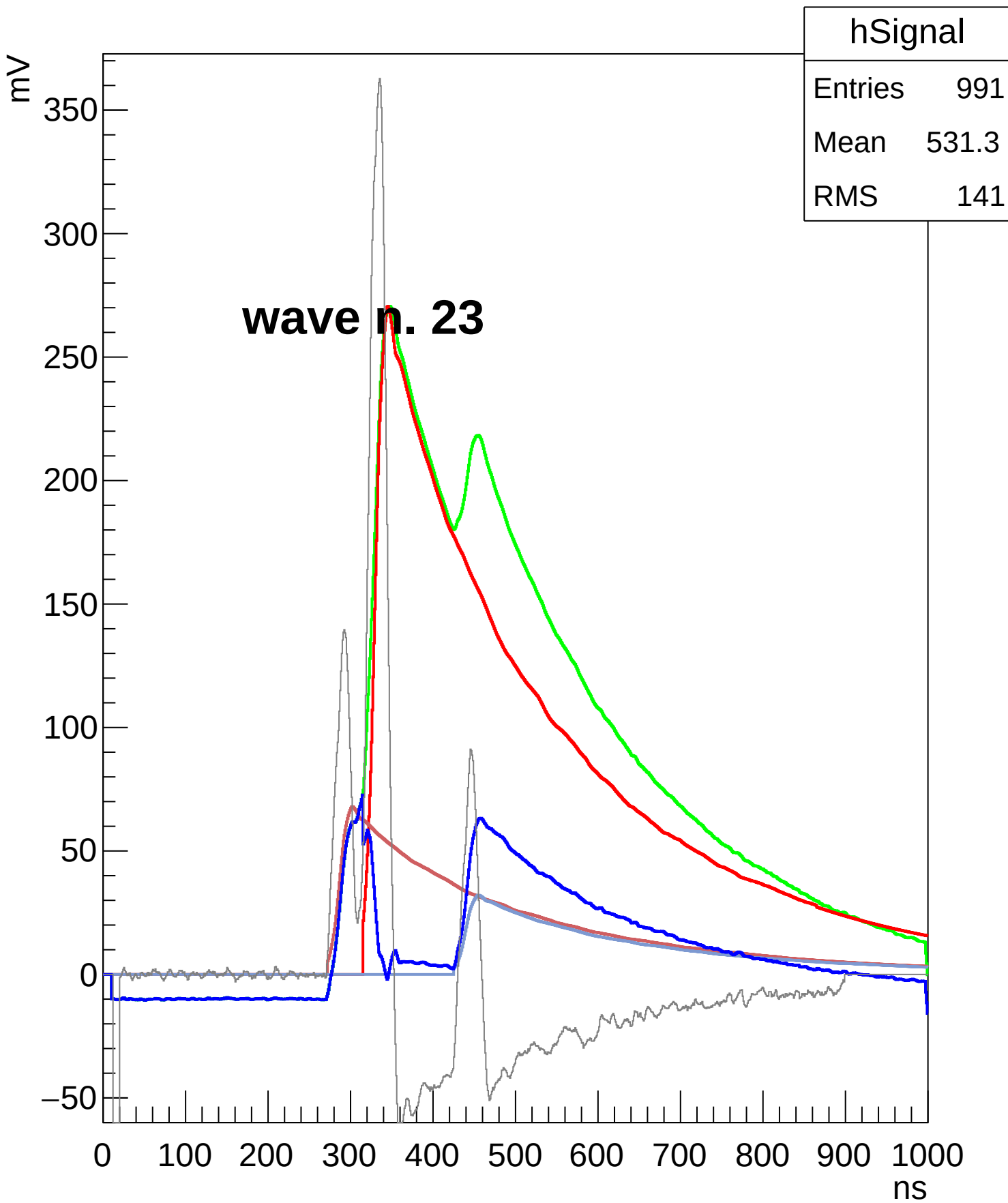
# hSignal



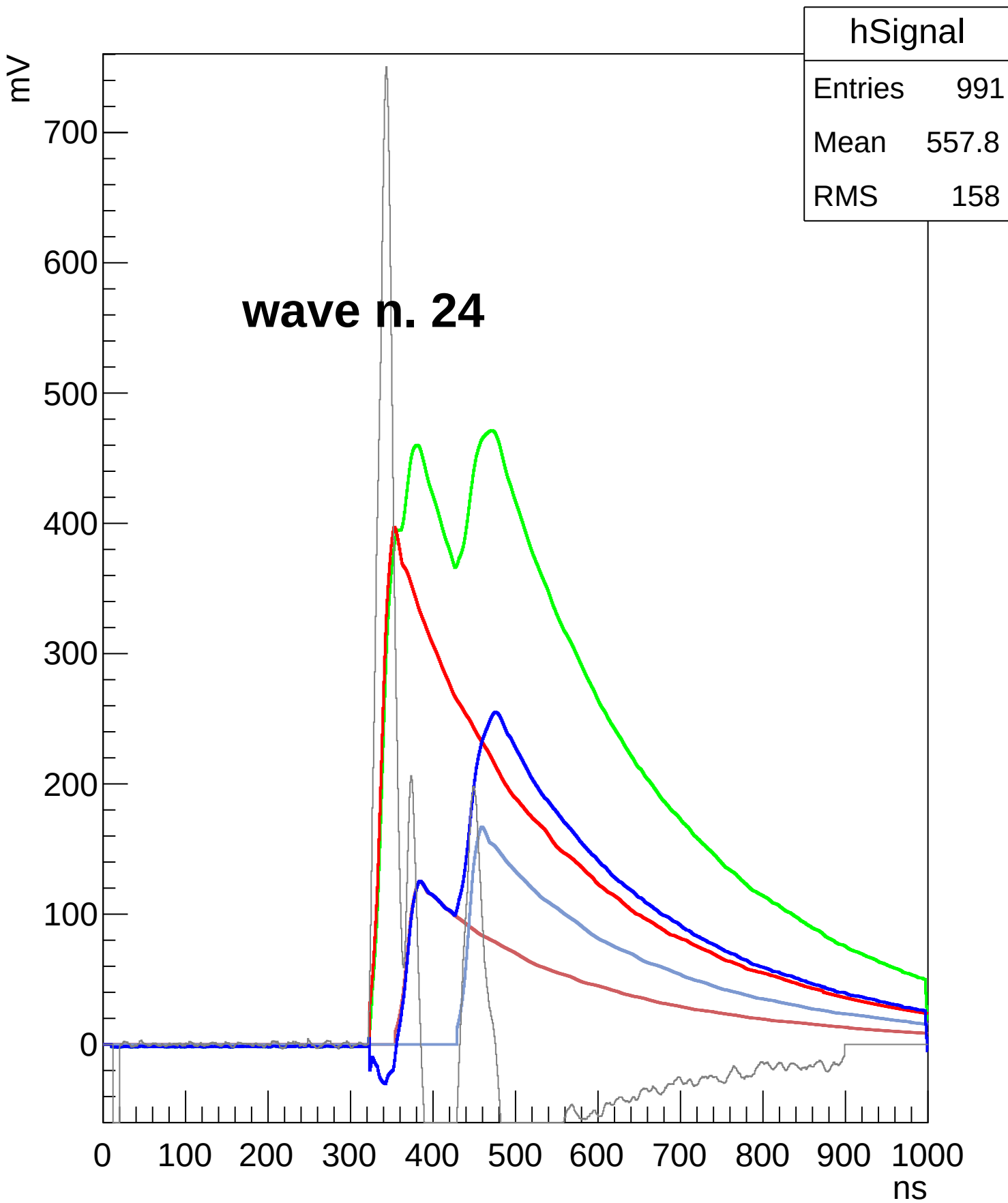
# hSignal



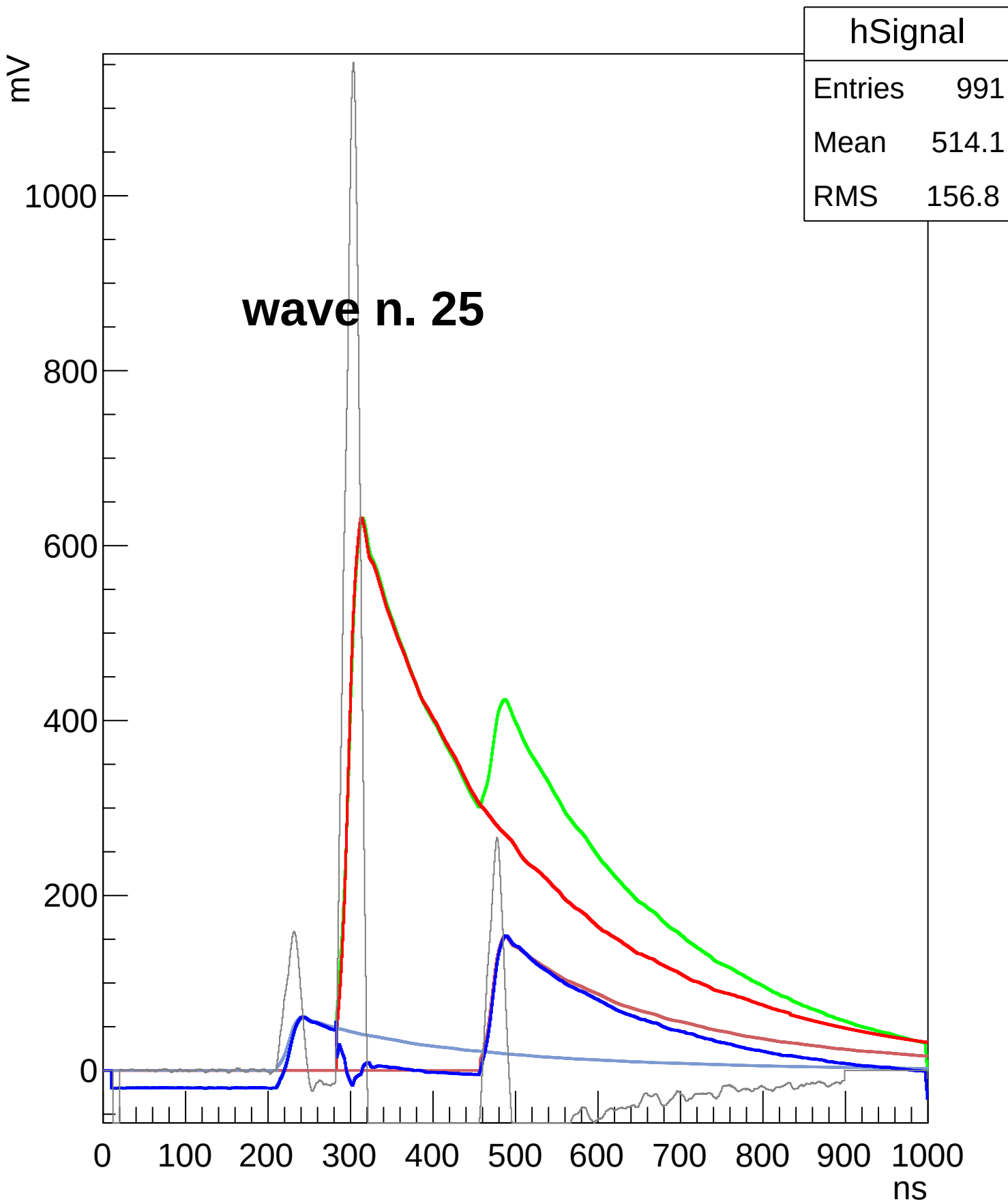
# hSignal



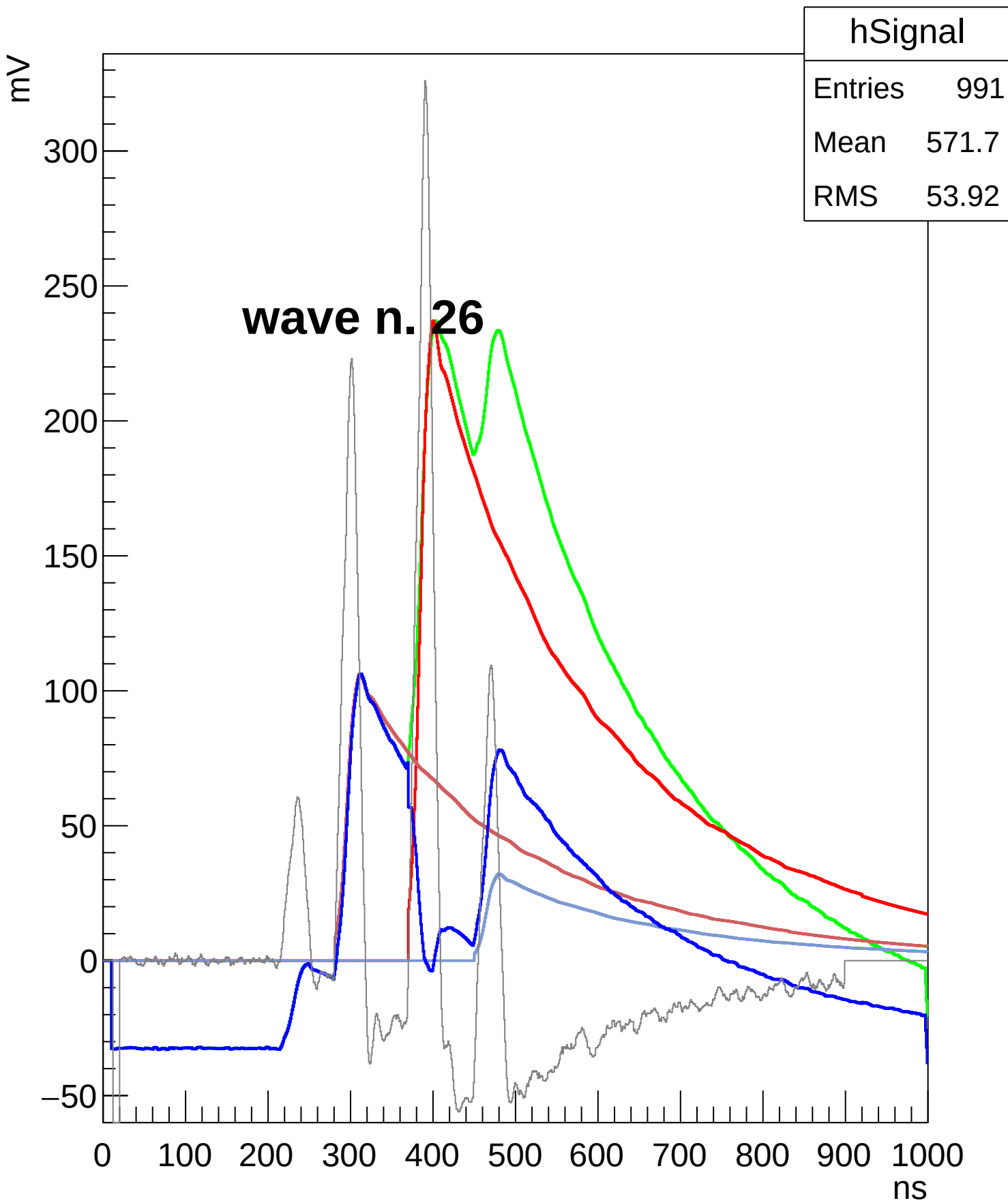
# hSignal



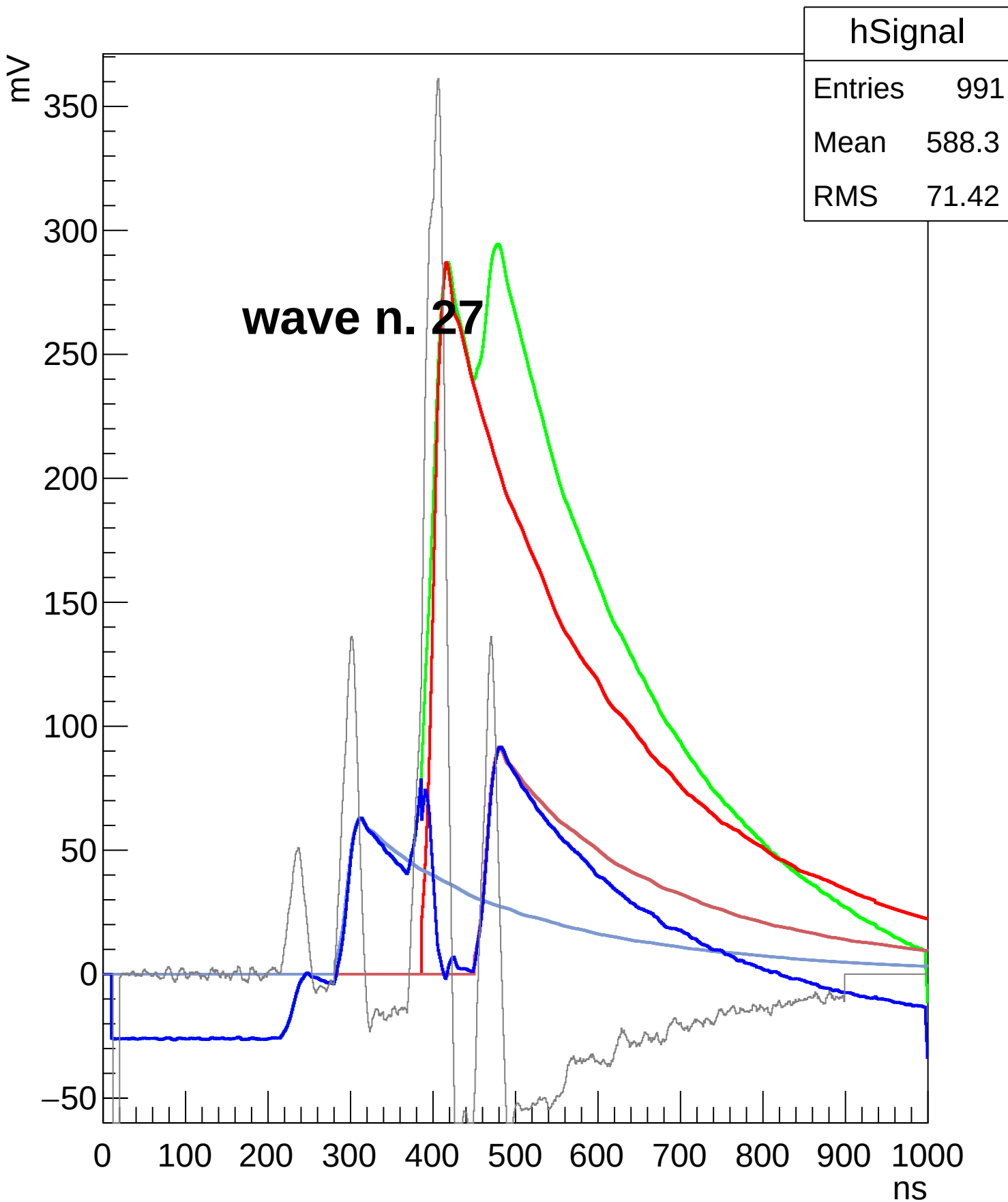
# hSignal



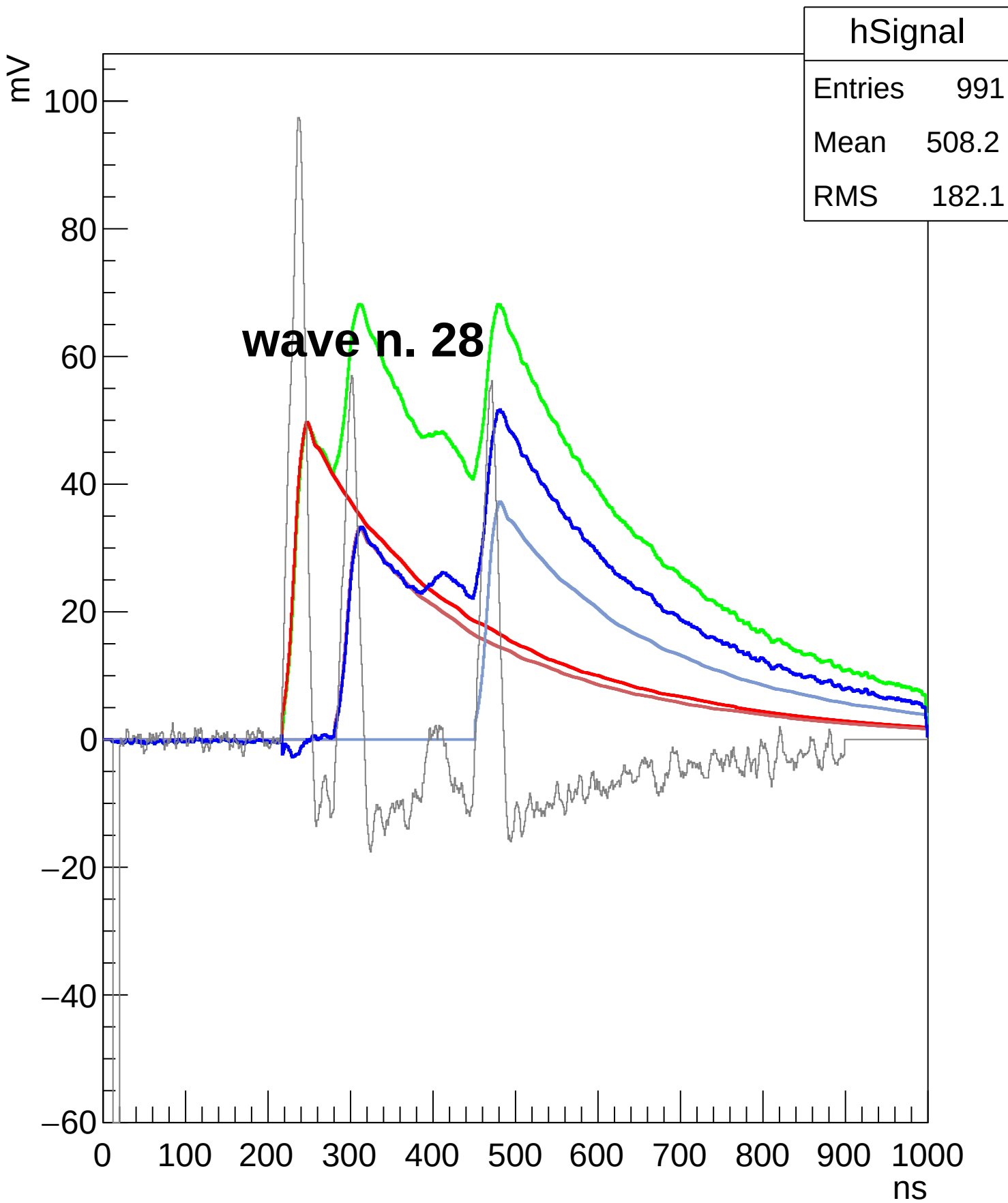
# hSignal



# hSignal

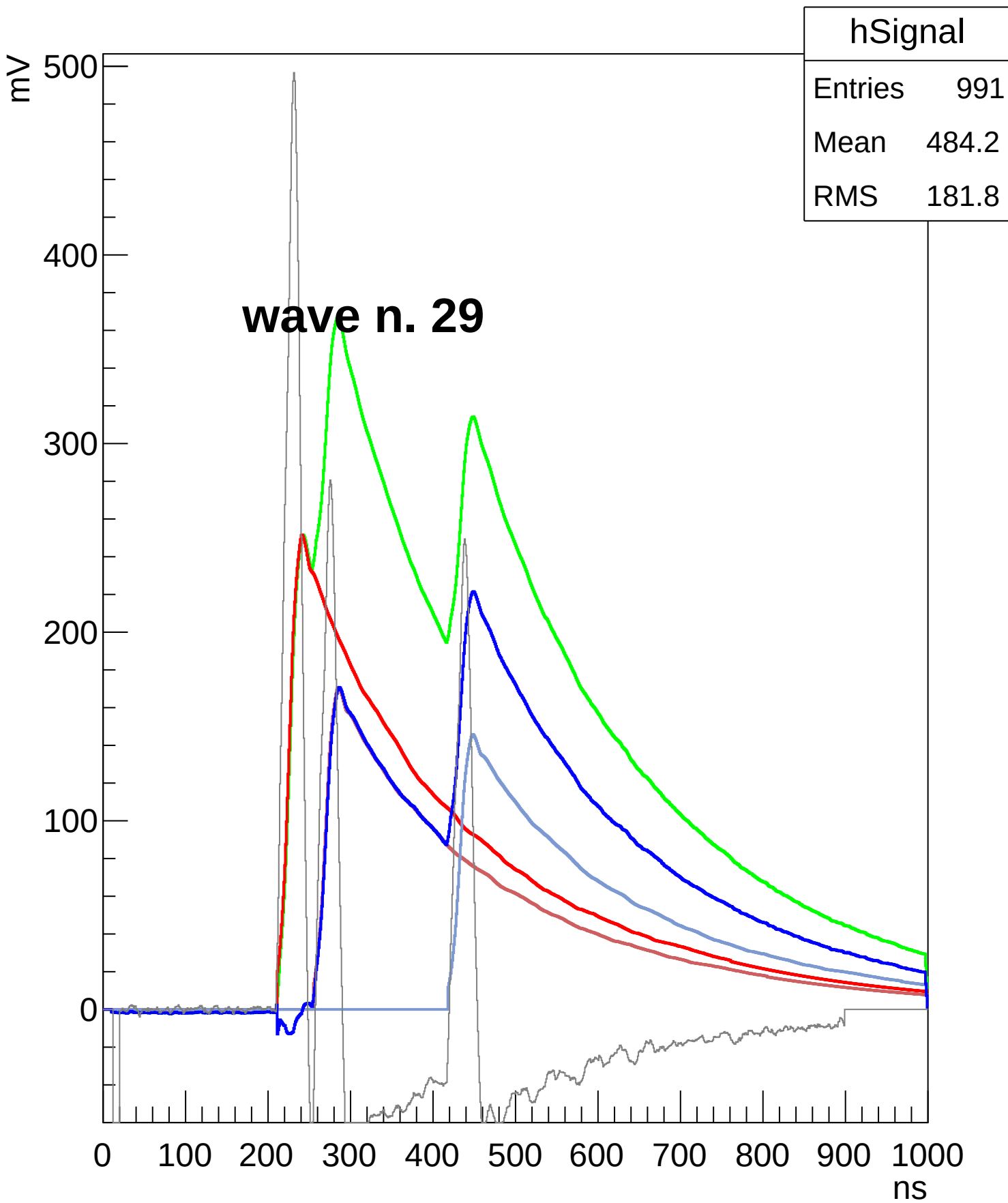


# hSignal

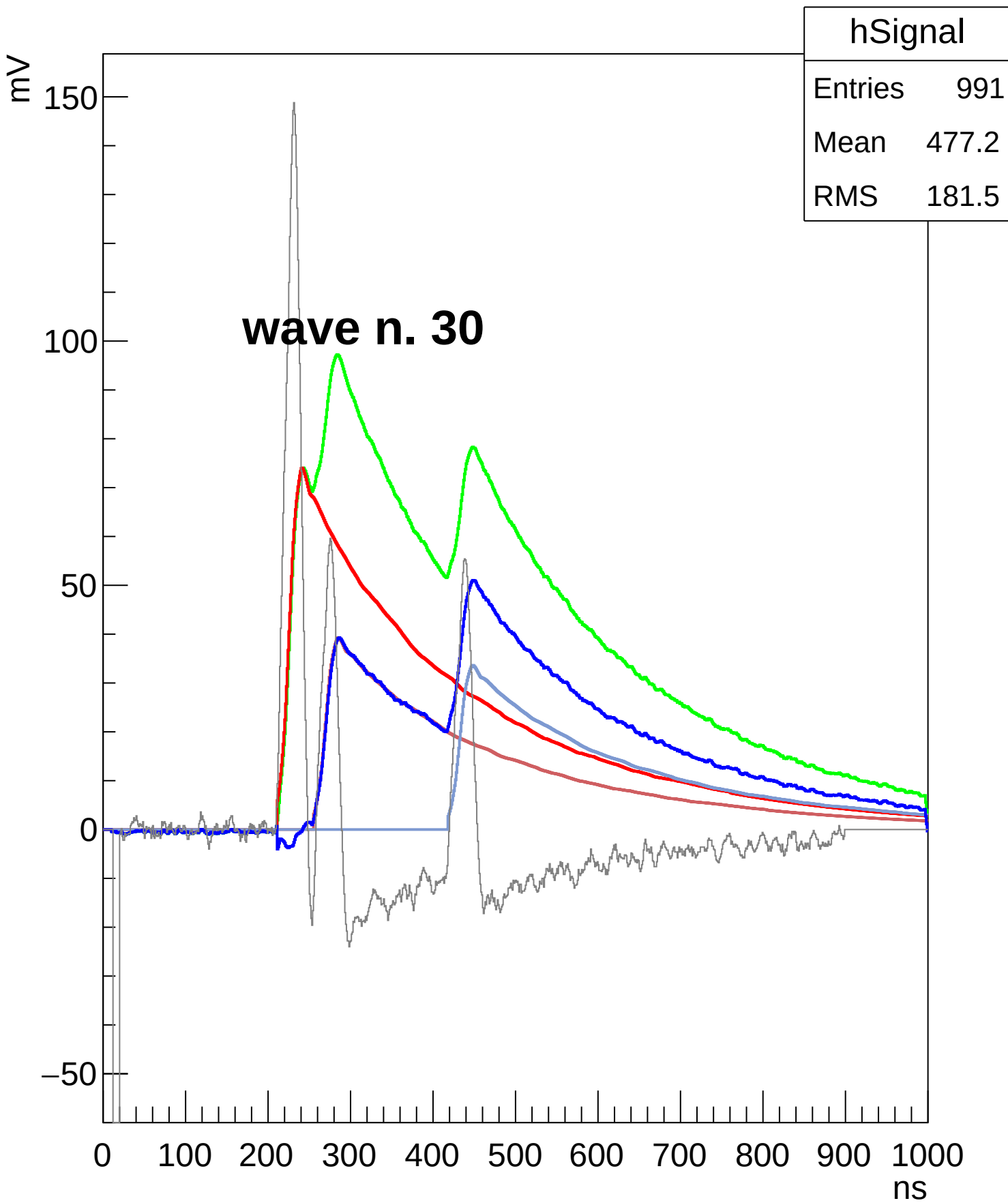




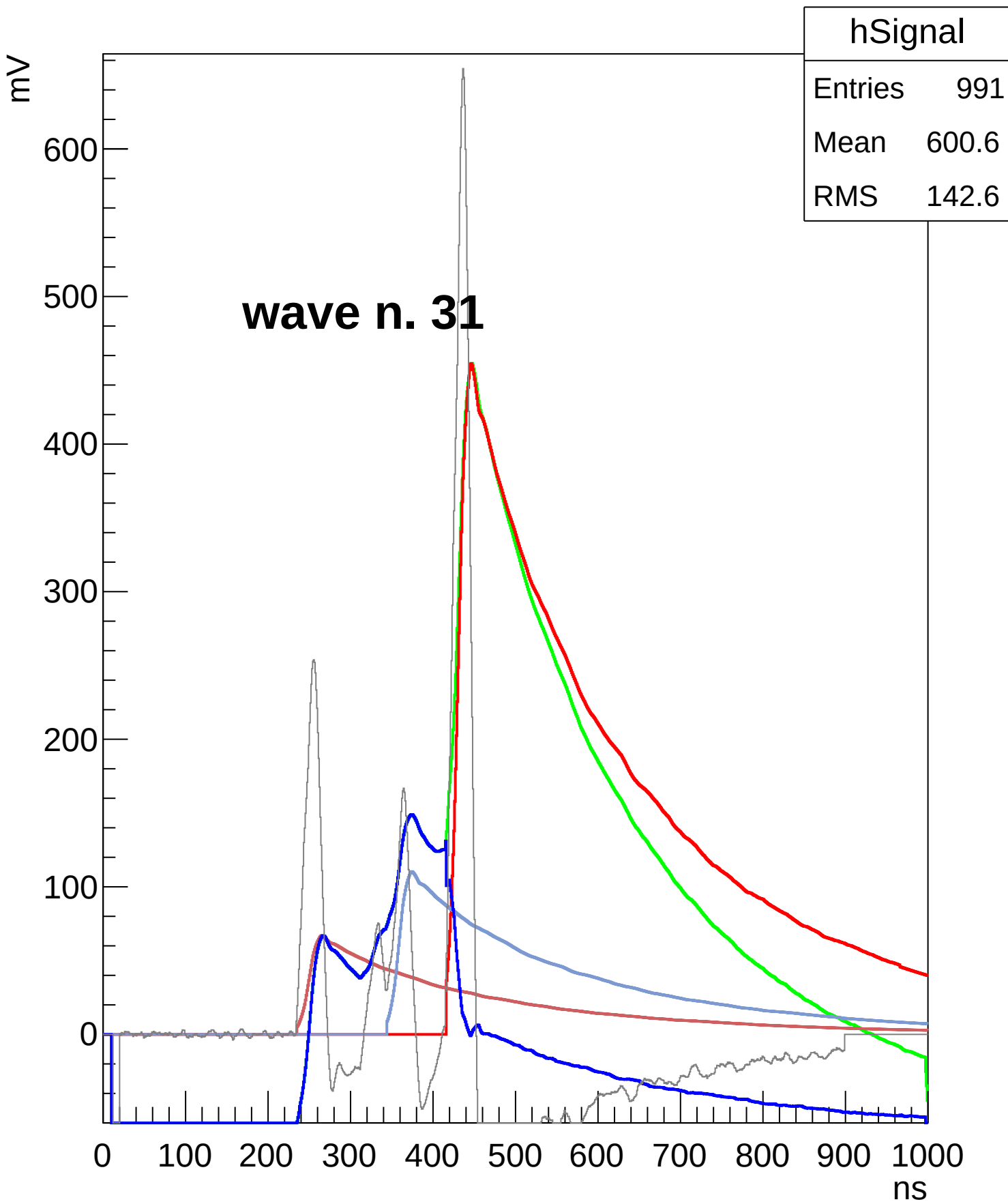
# hSignal



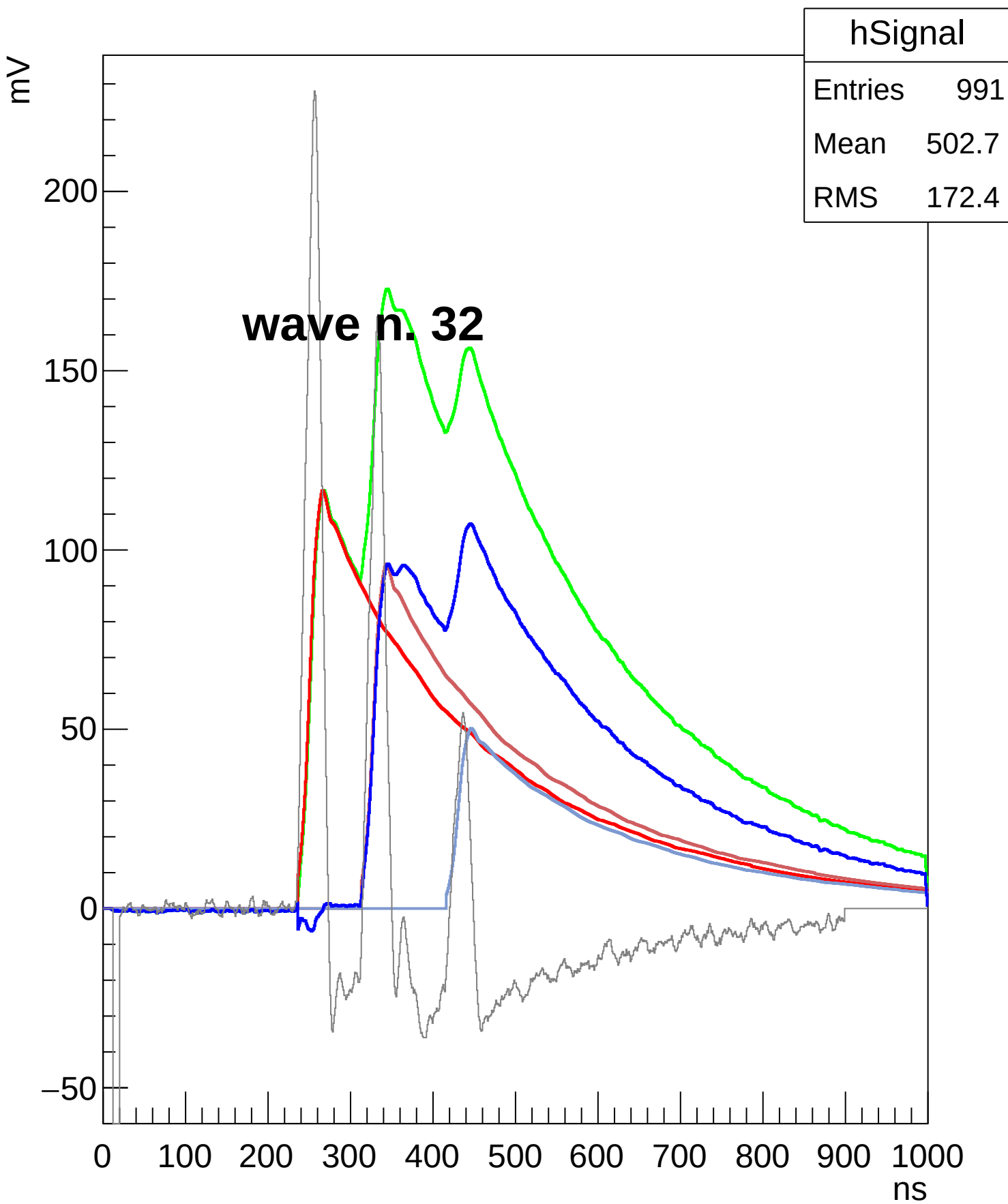
# hSignal



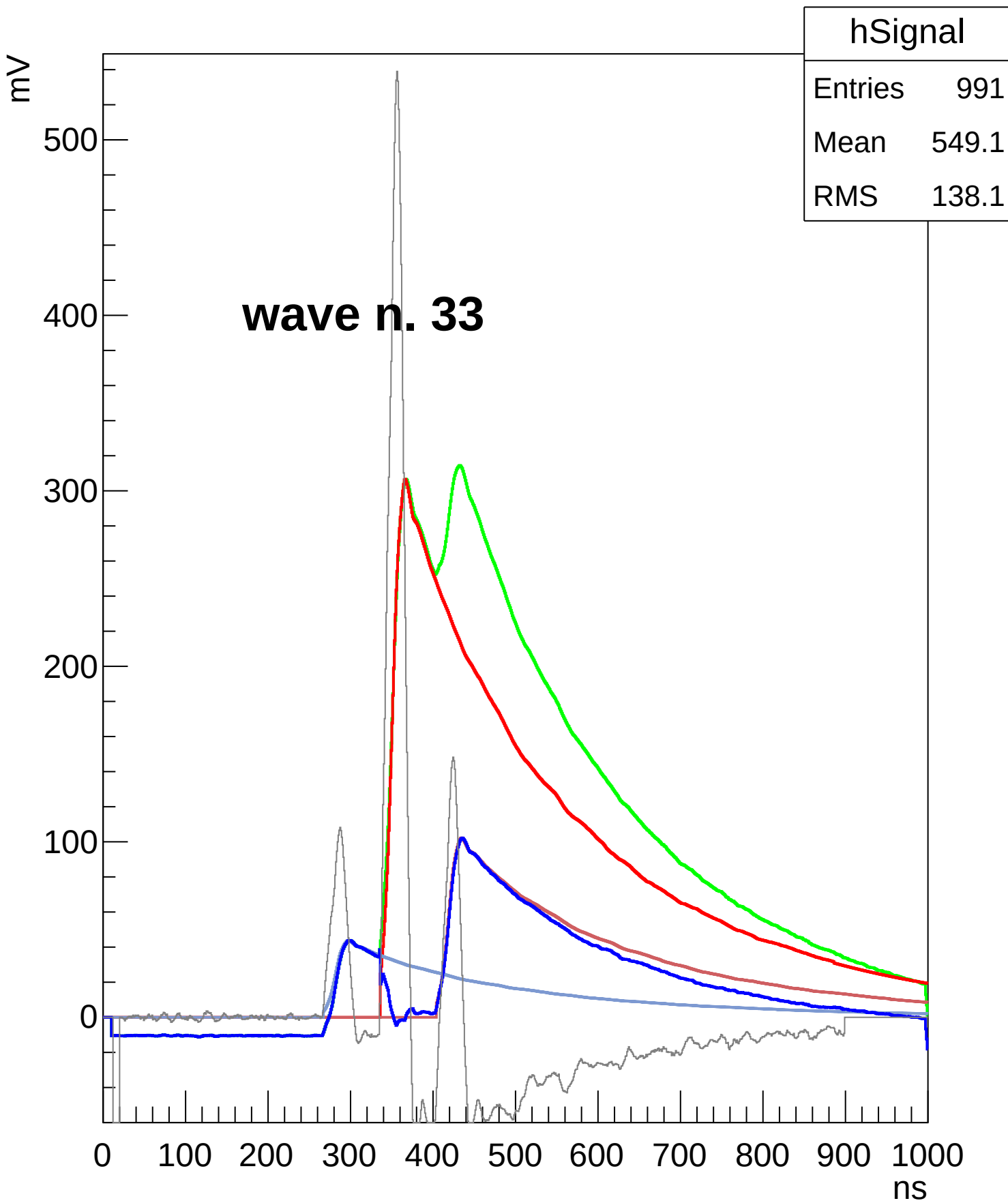
# hSignal



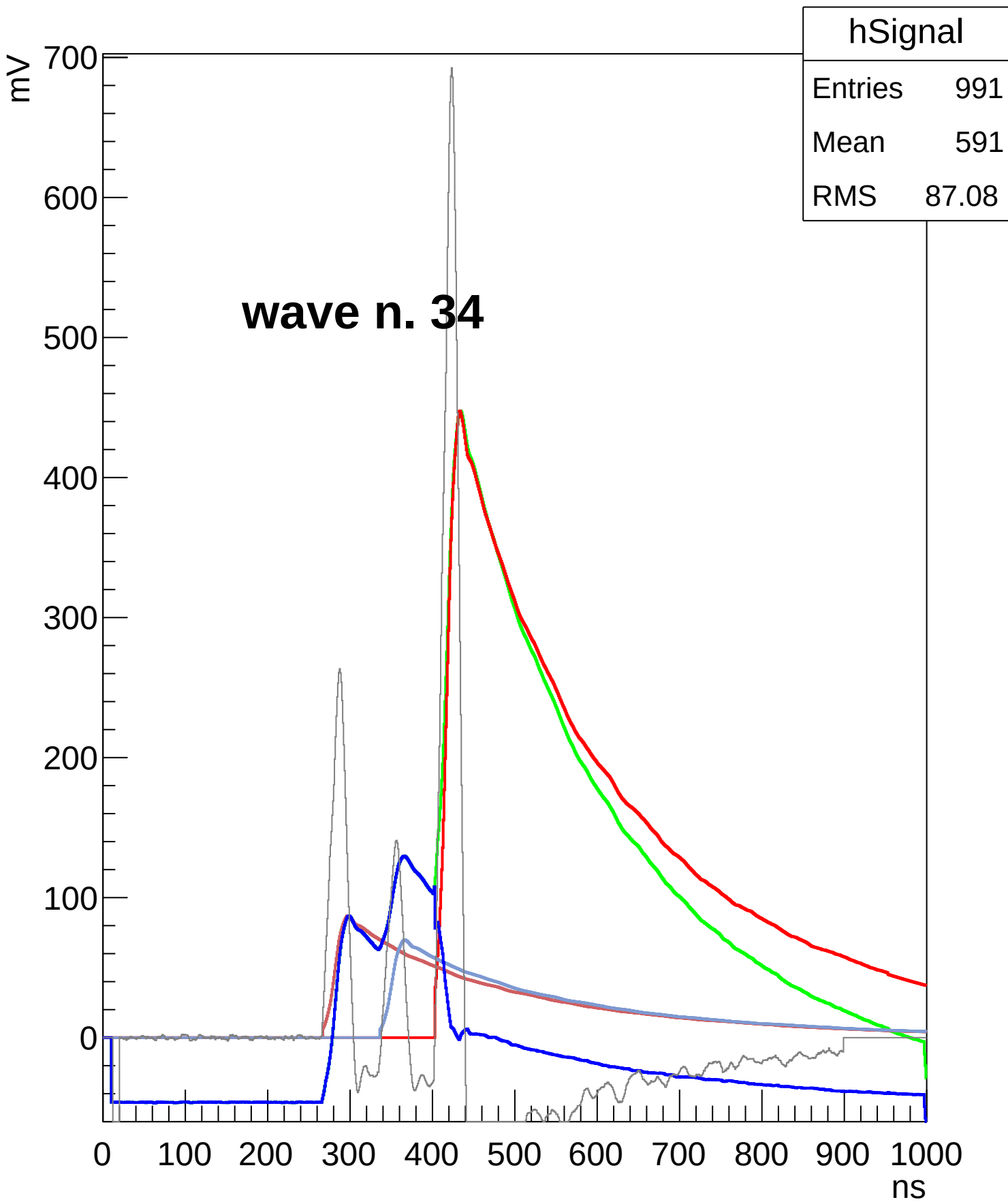
# hSignal



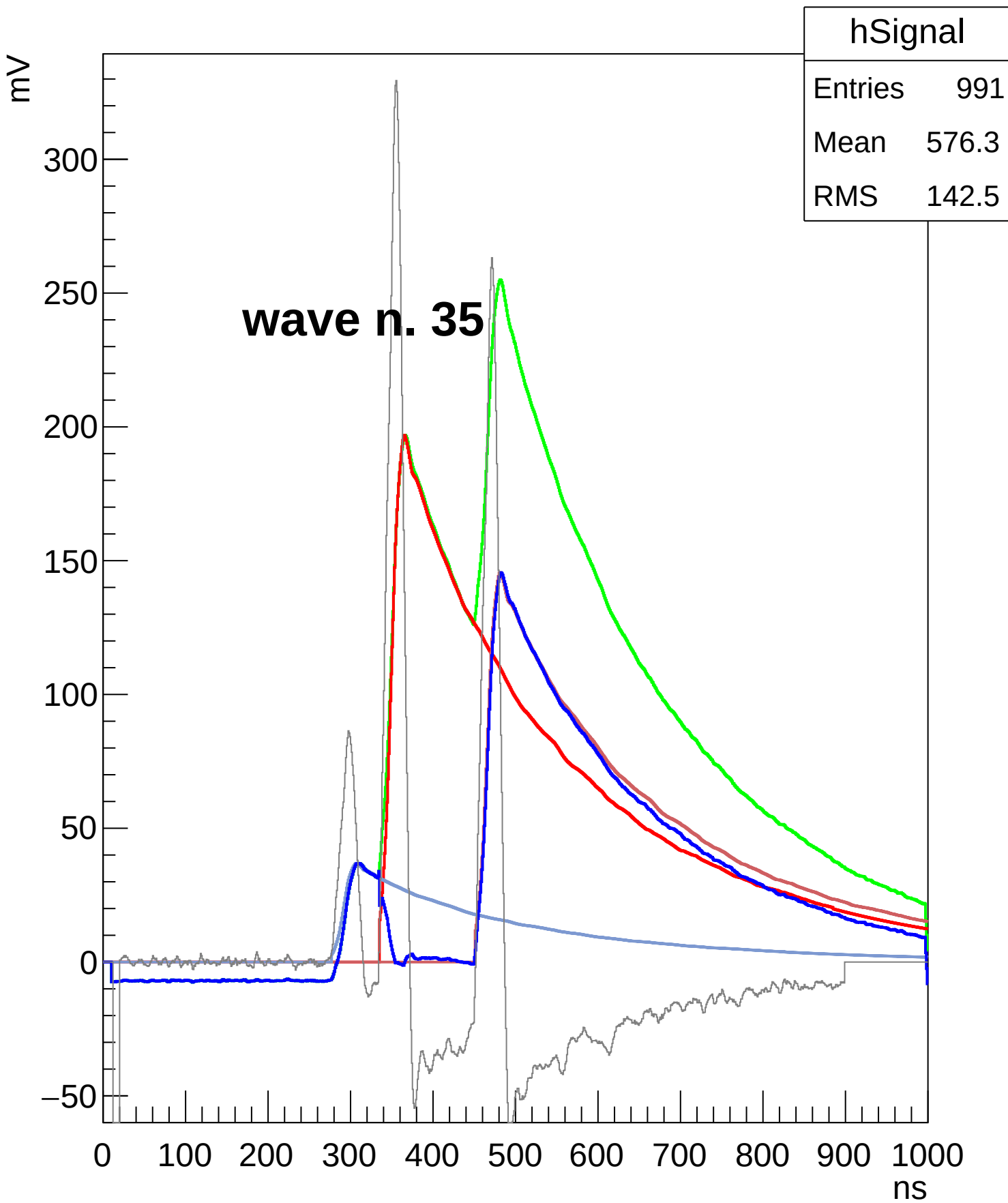
# hSignal



# hSignal

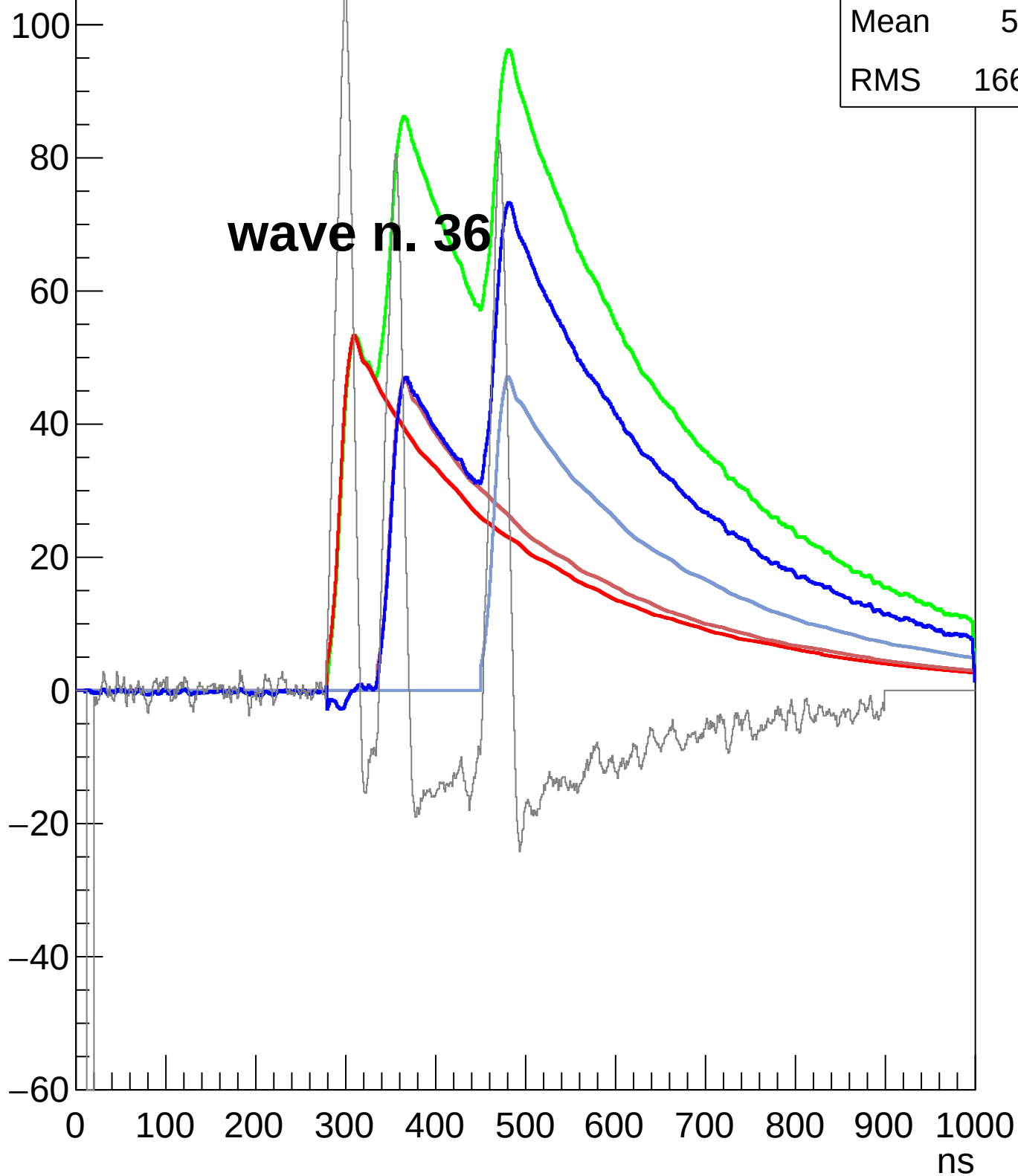


# hSignal



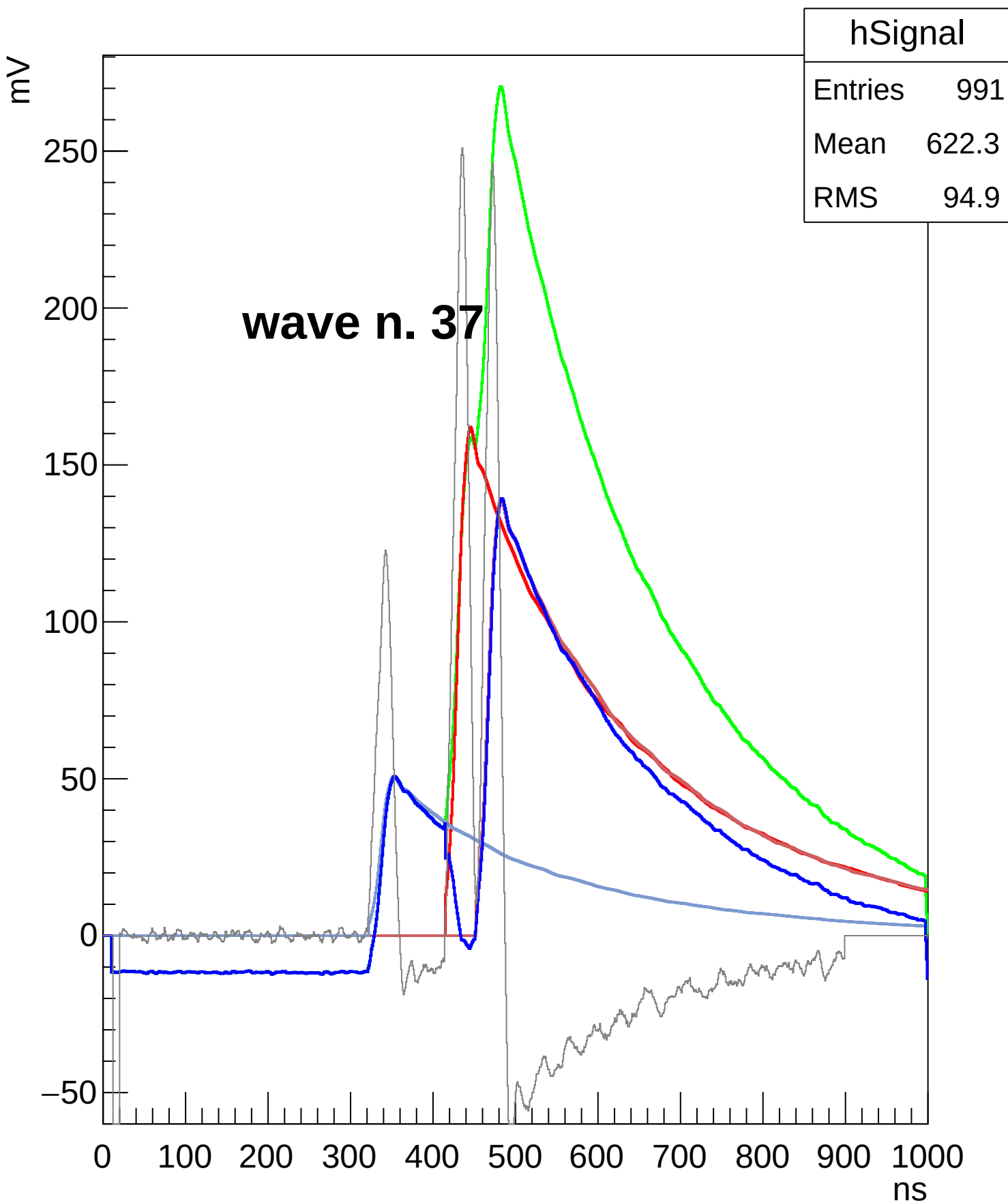
# hSignal

mV

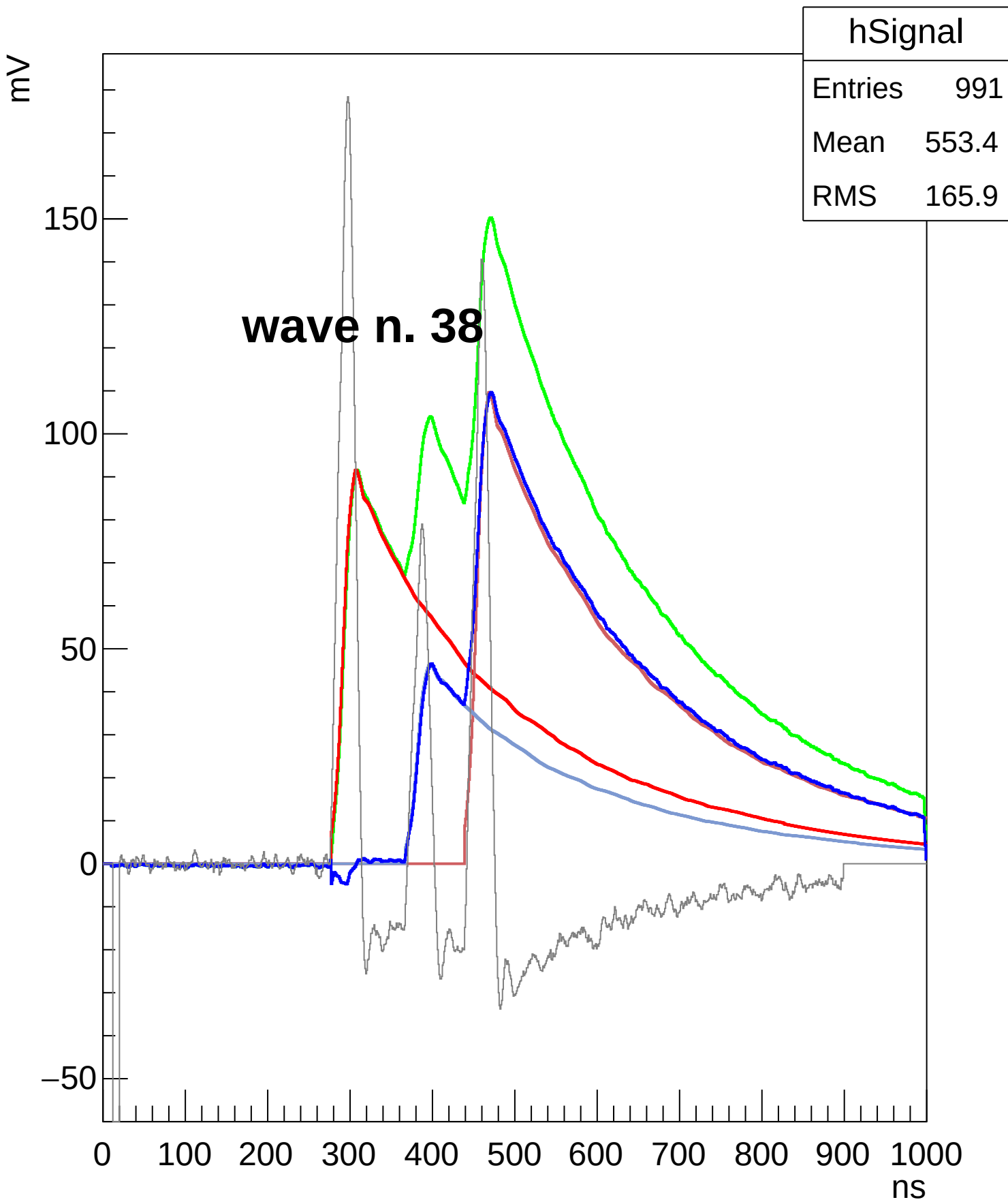




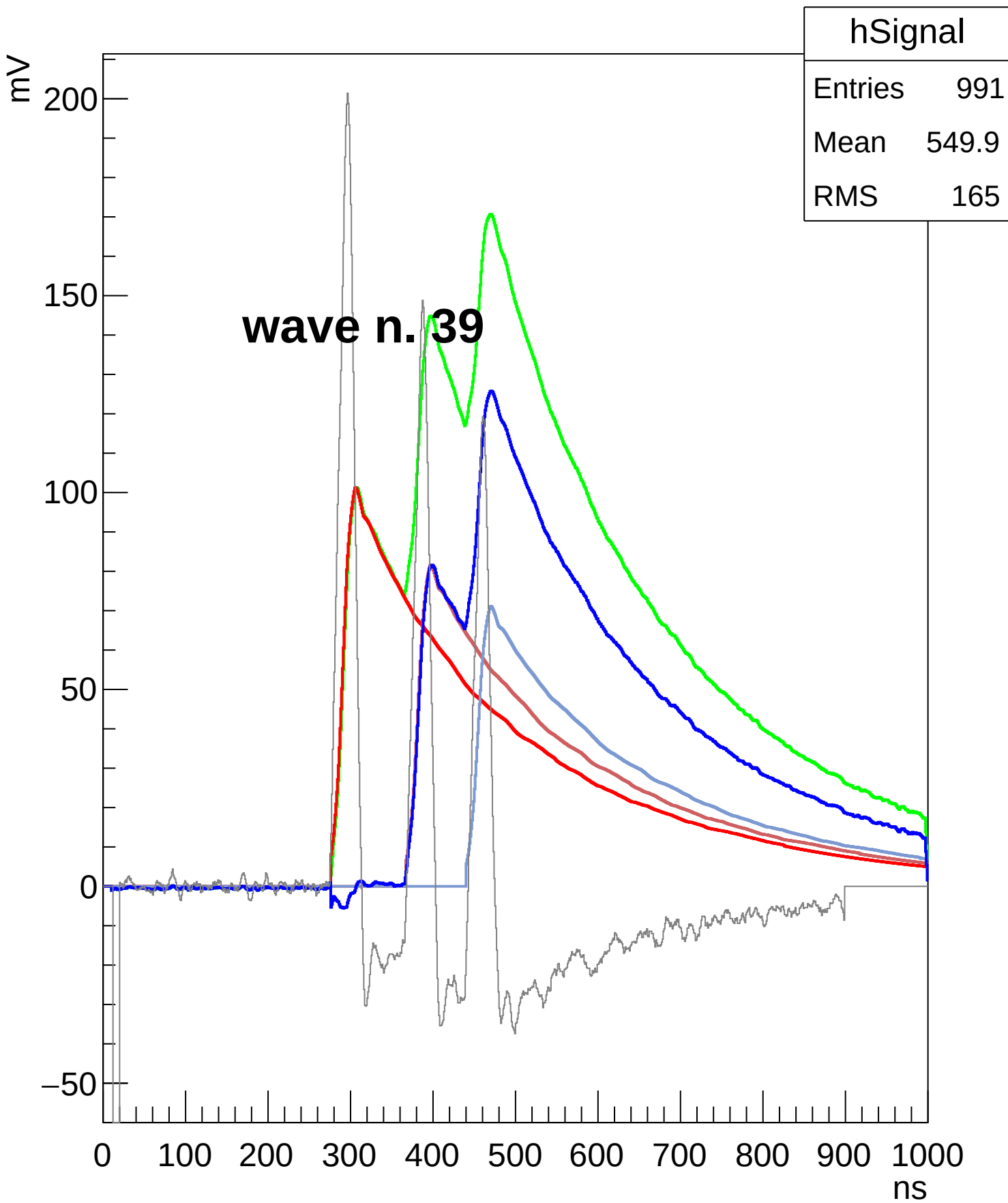
# hSignal



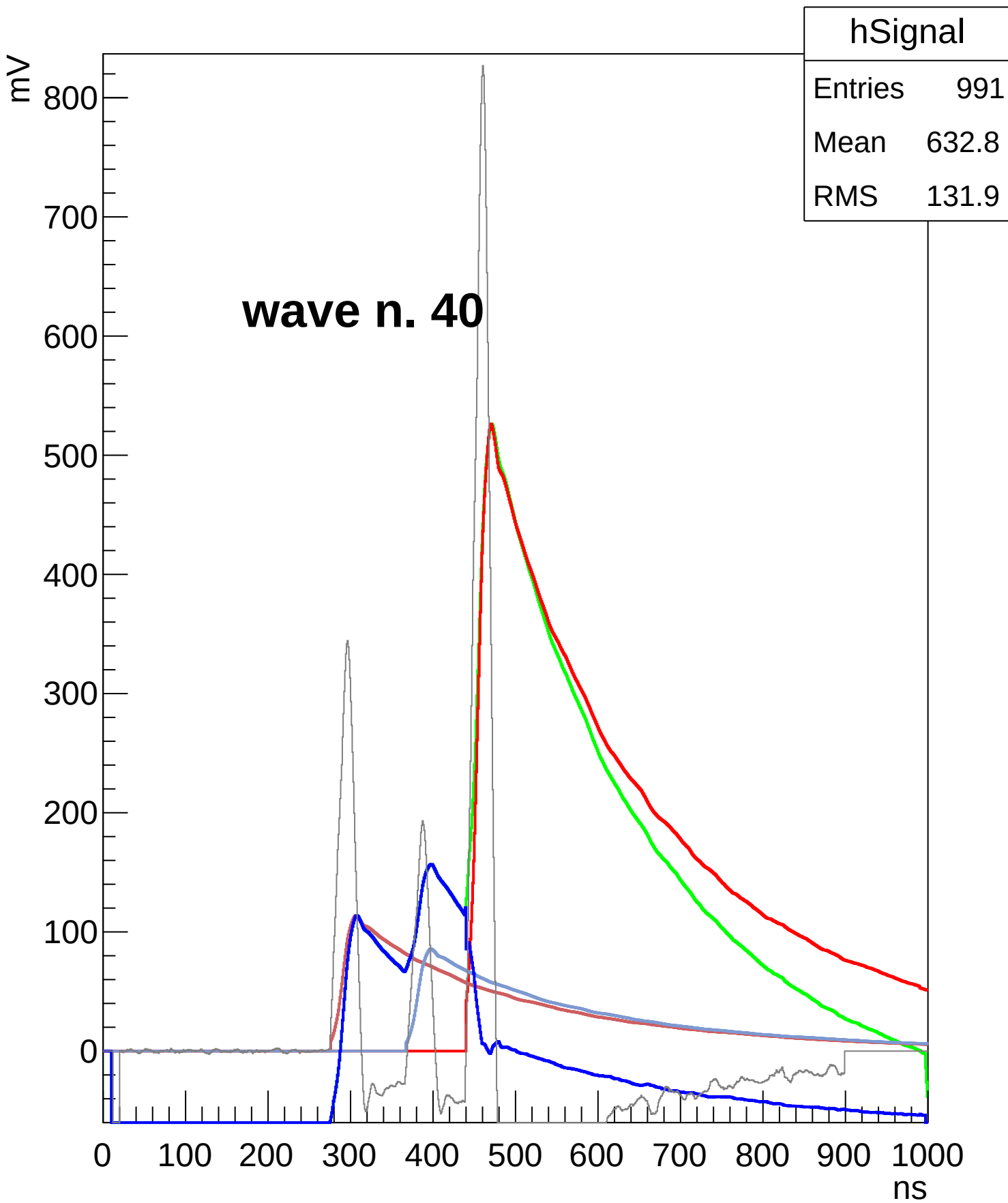
# hSignal



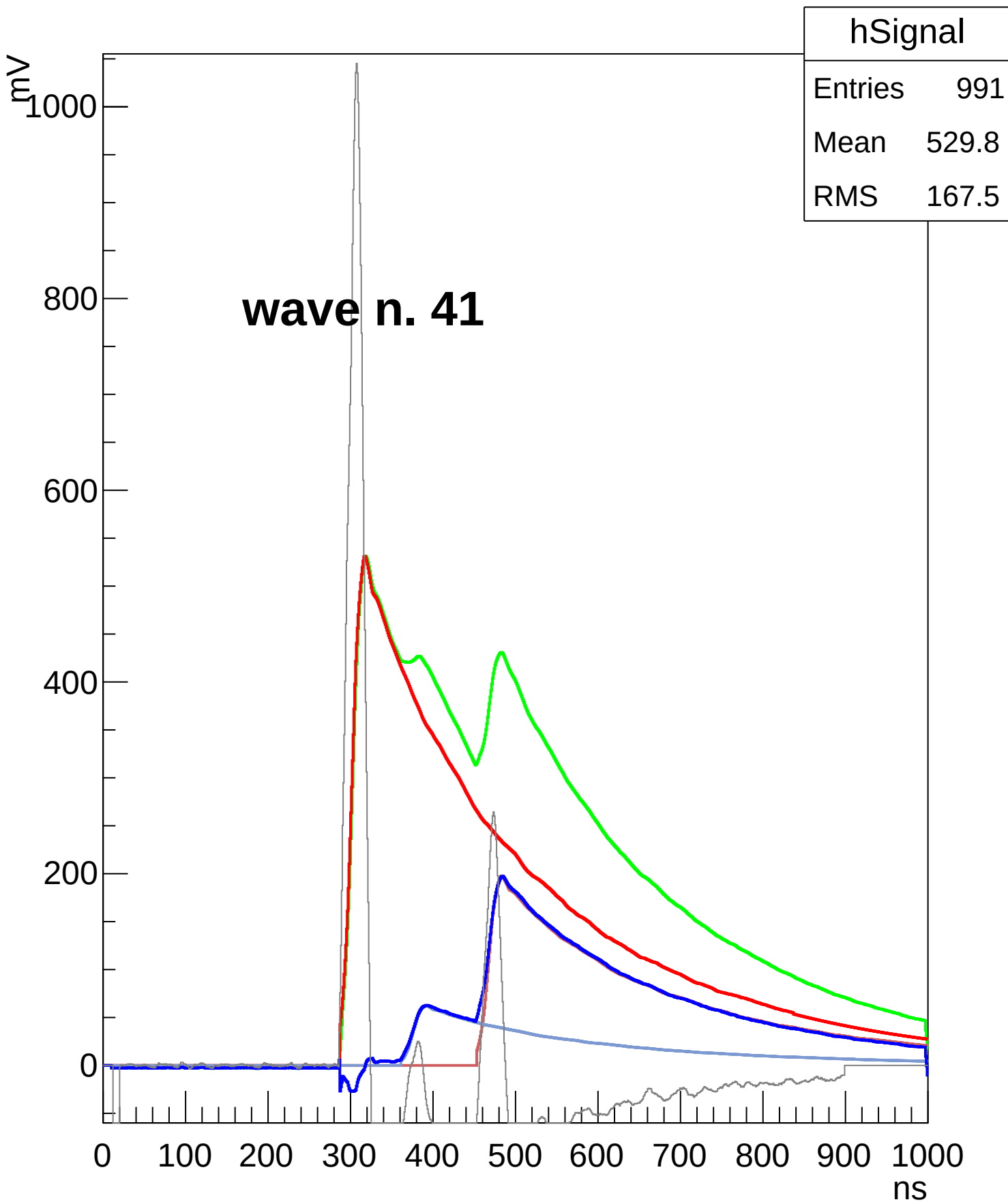
# hSignal



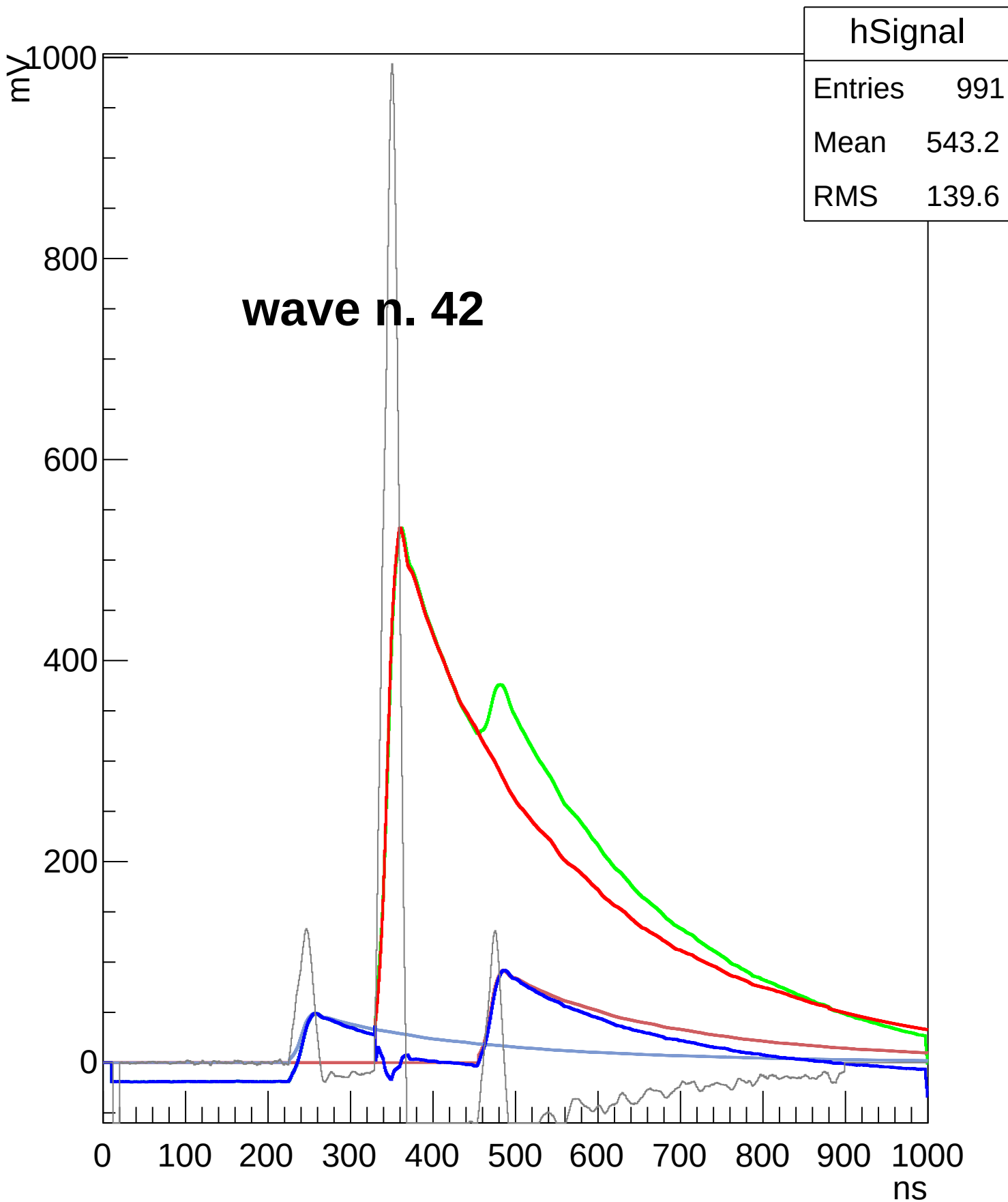
# hSignal



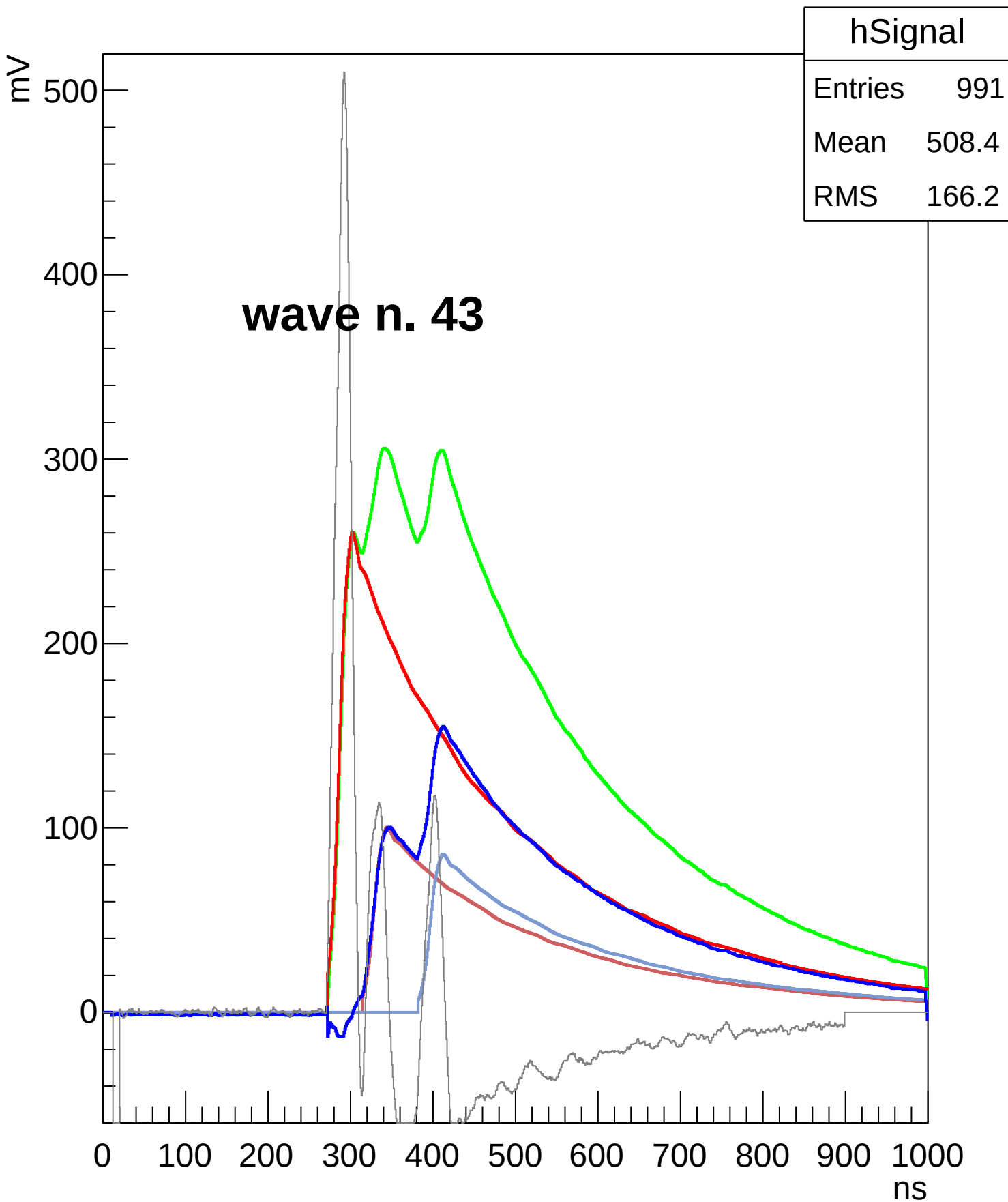
# hSignal



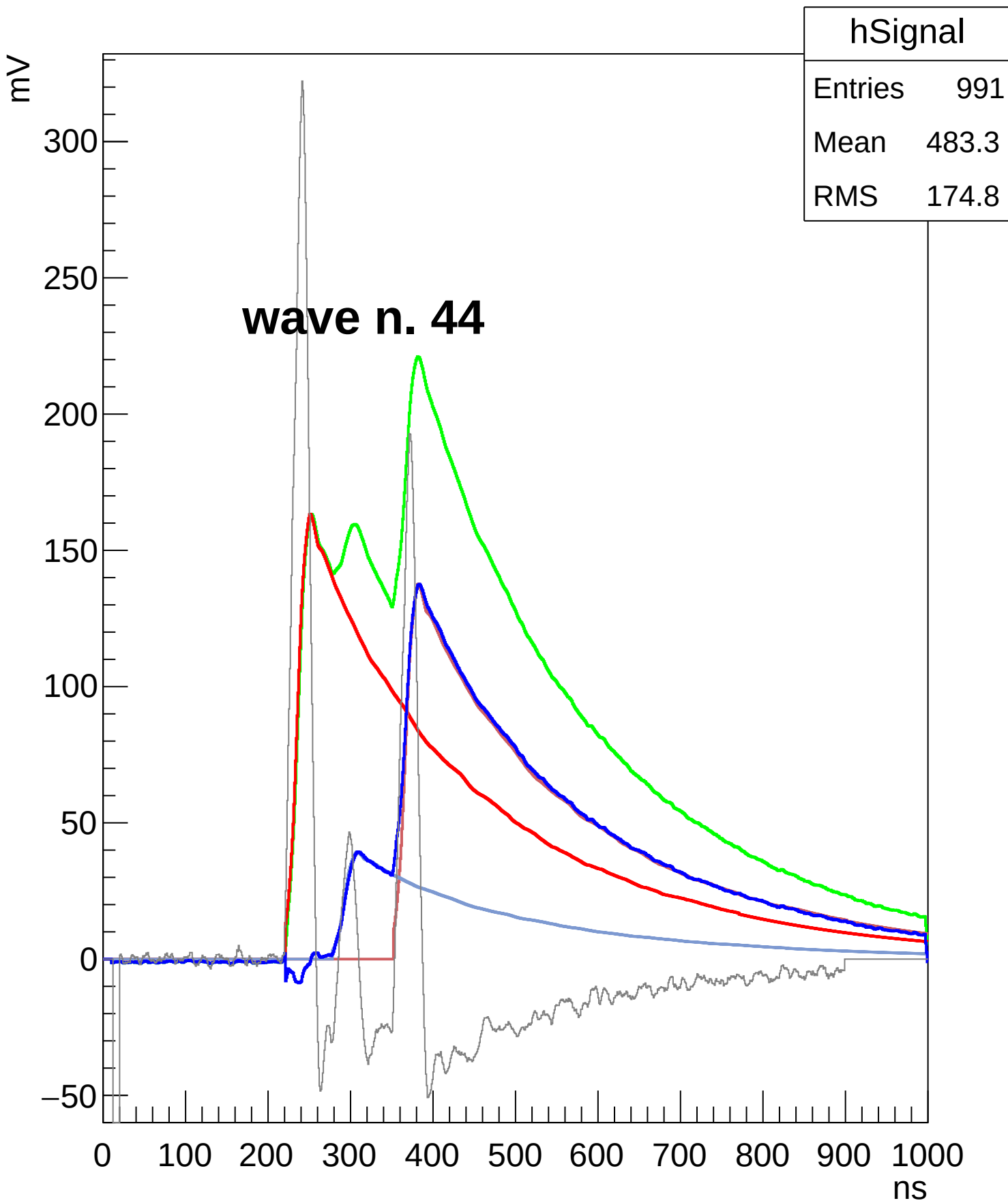
# hSignal



# hSignal

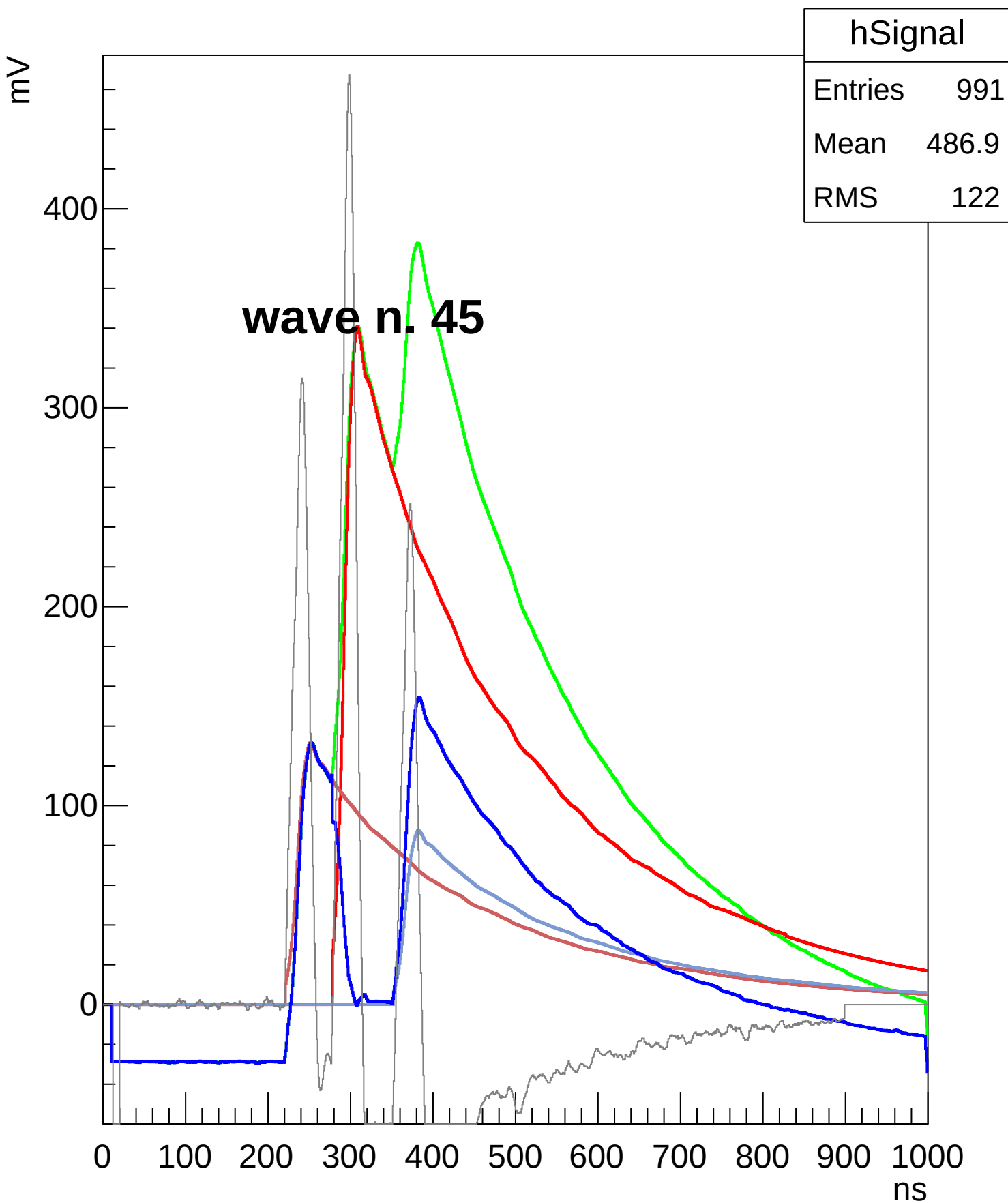


# hSignal

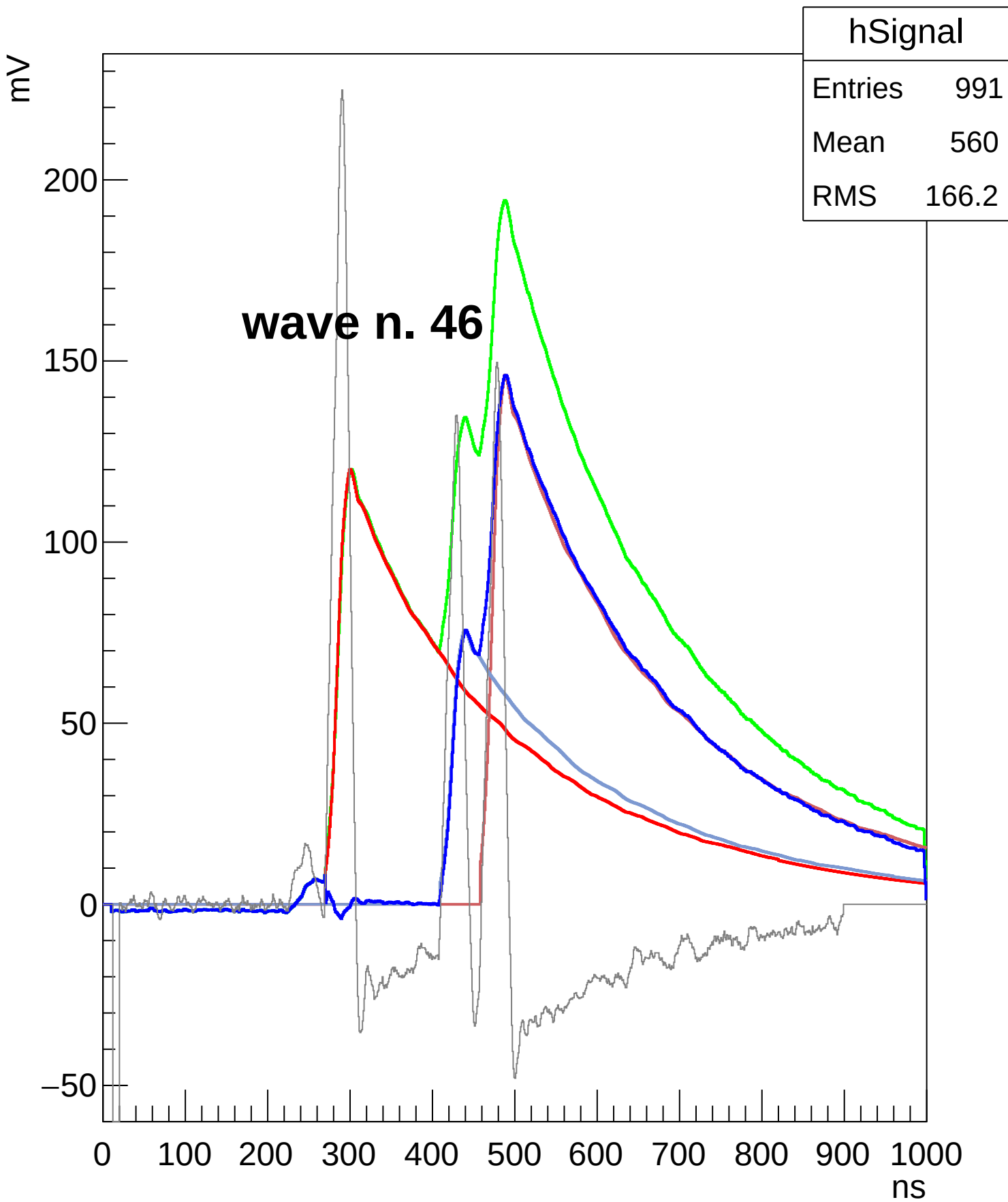




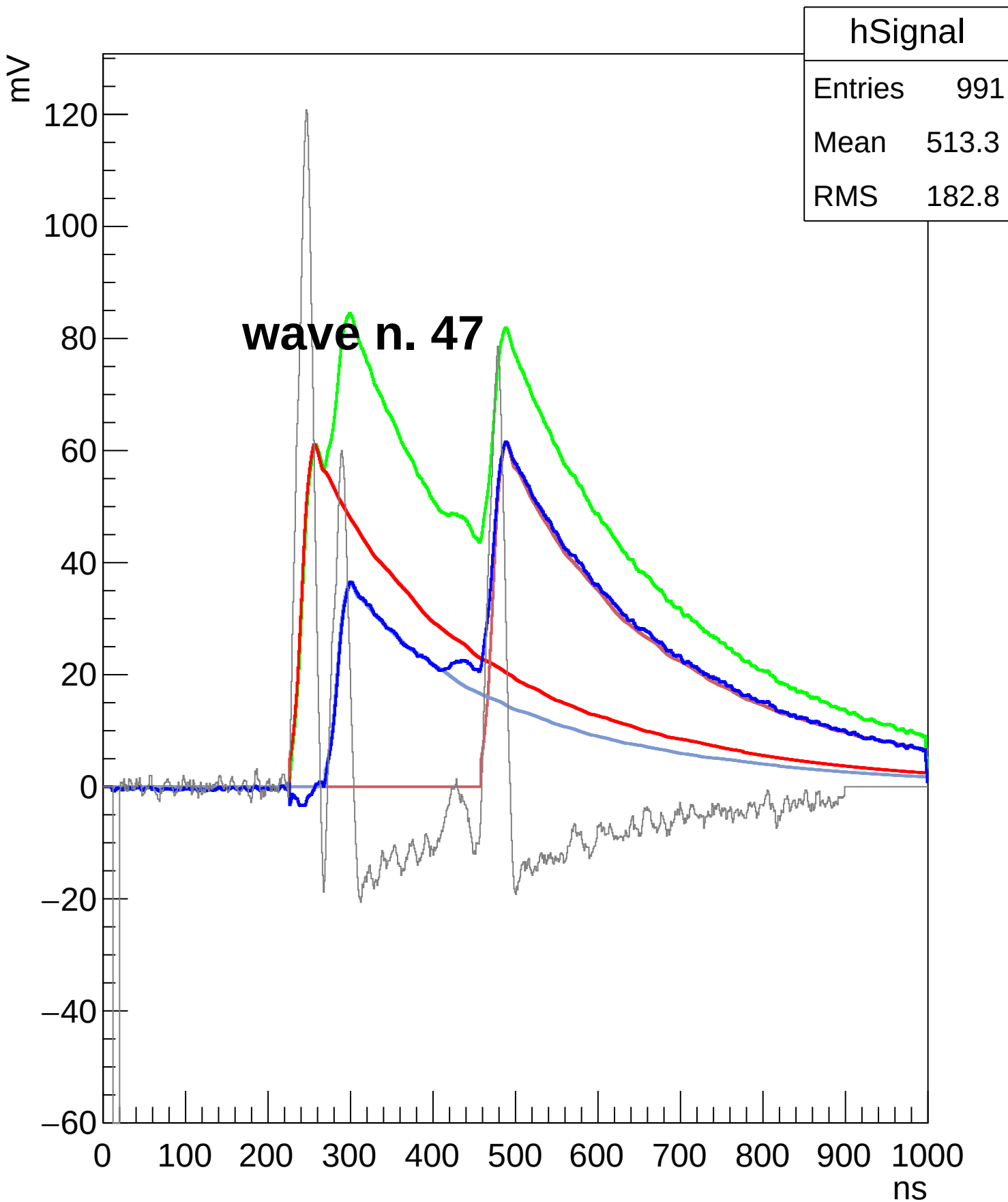
# hSignal



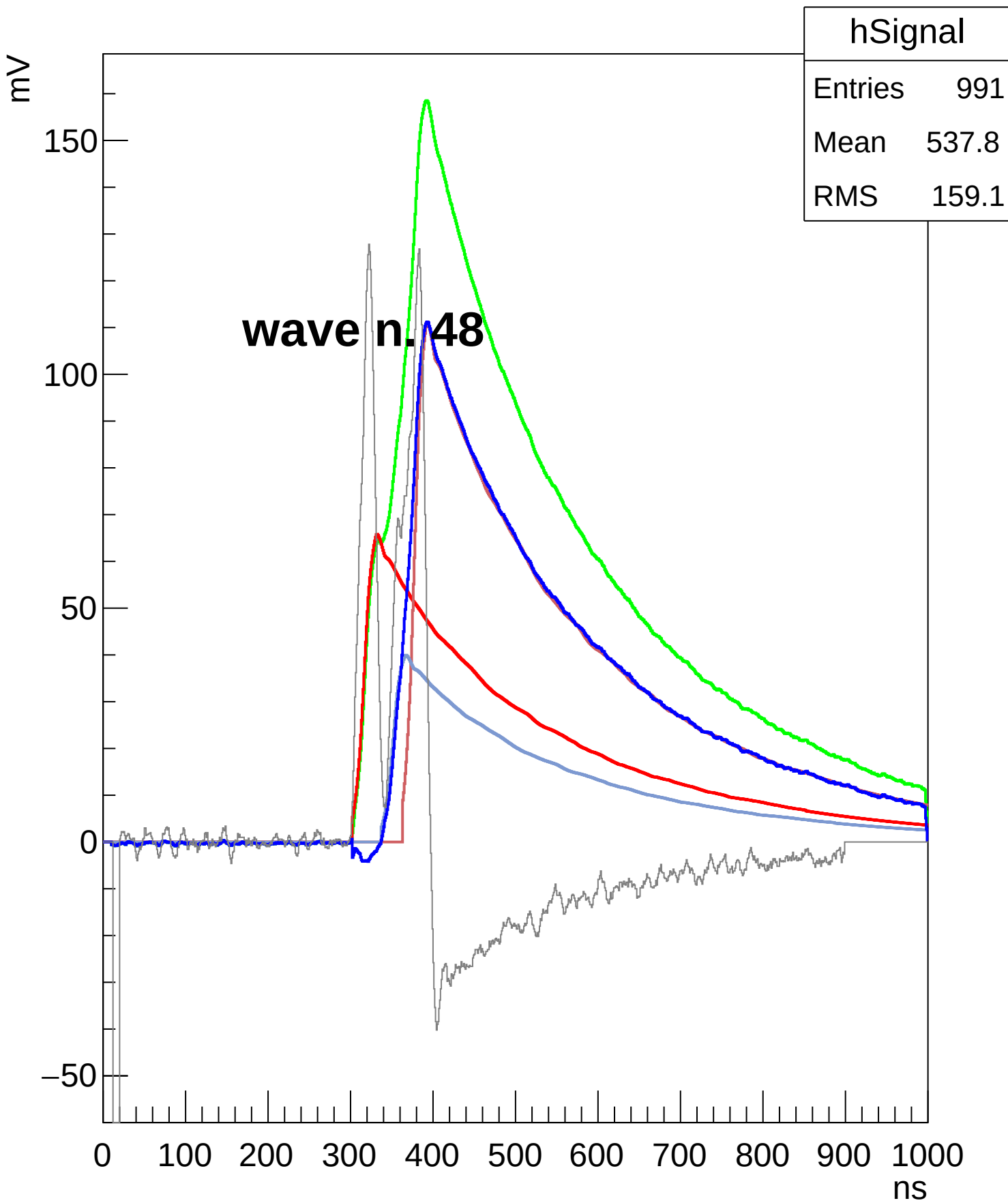
# hSignal



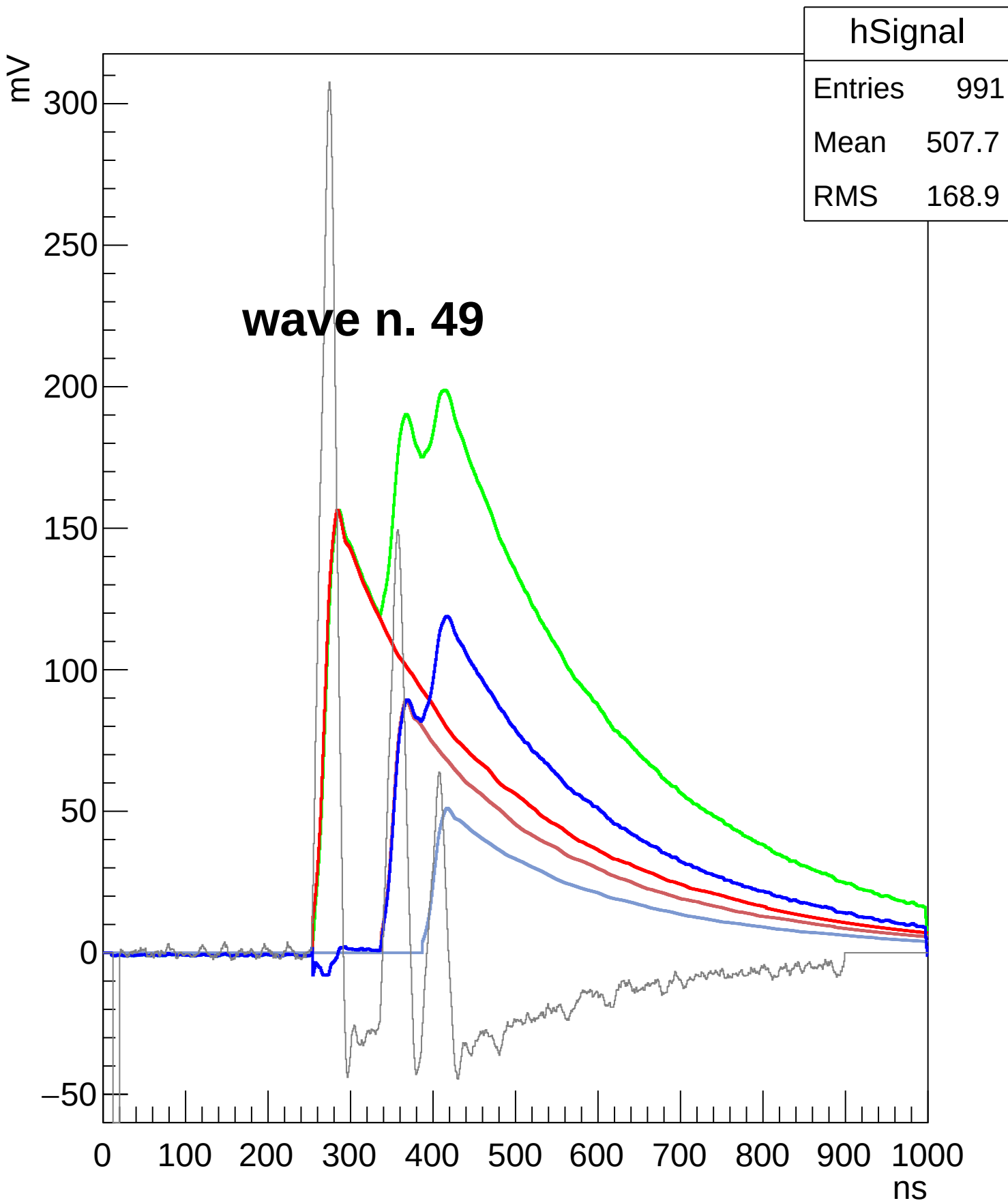
# hSignal



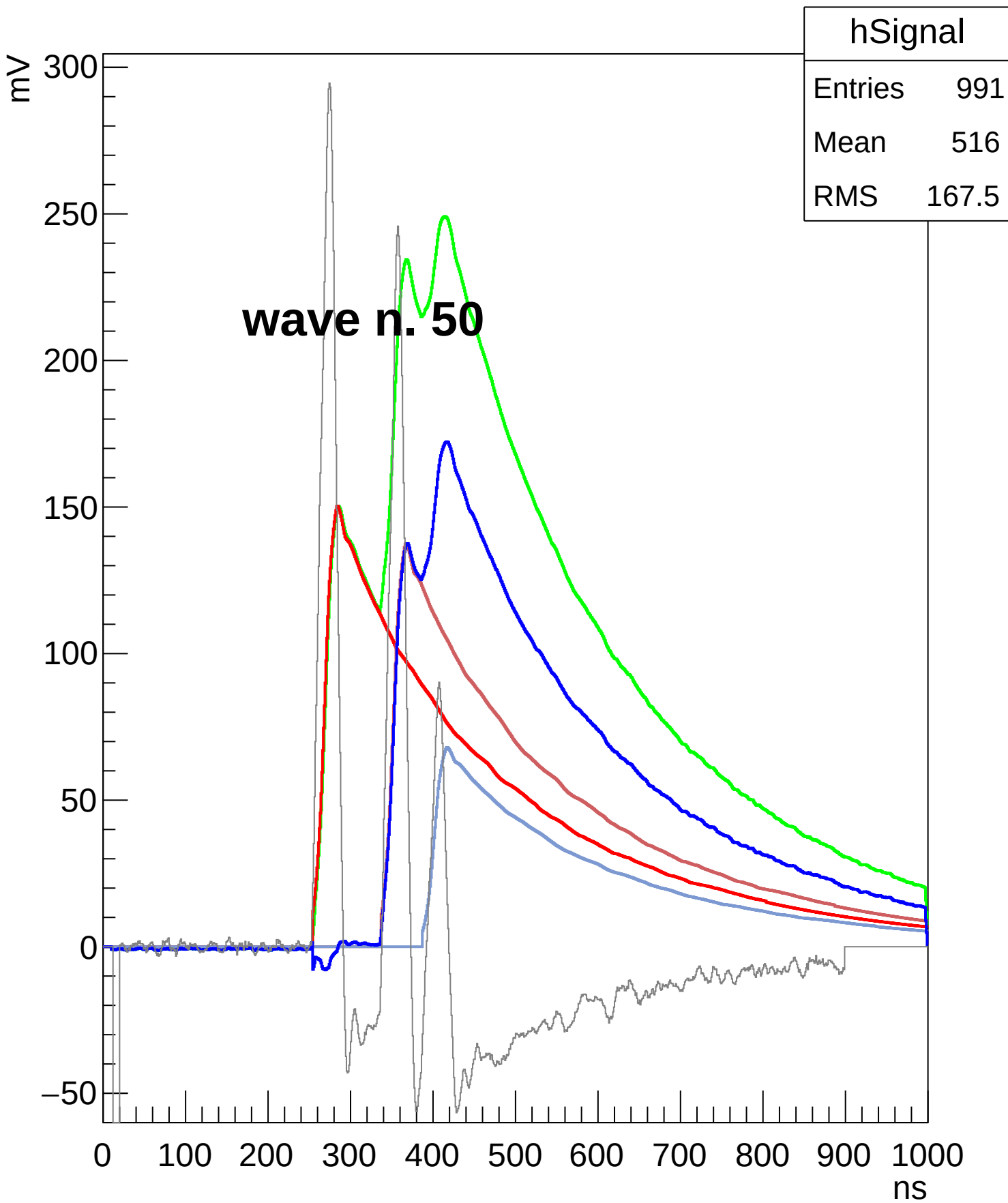
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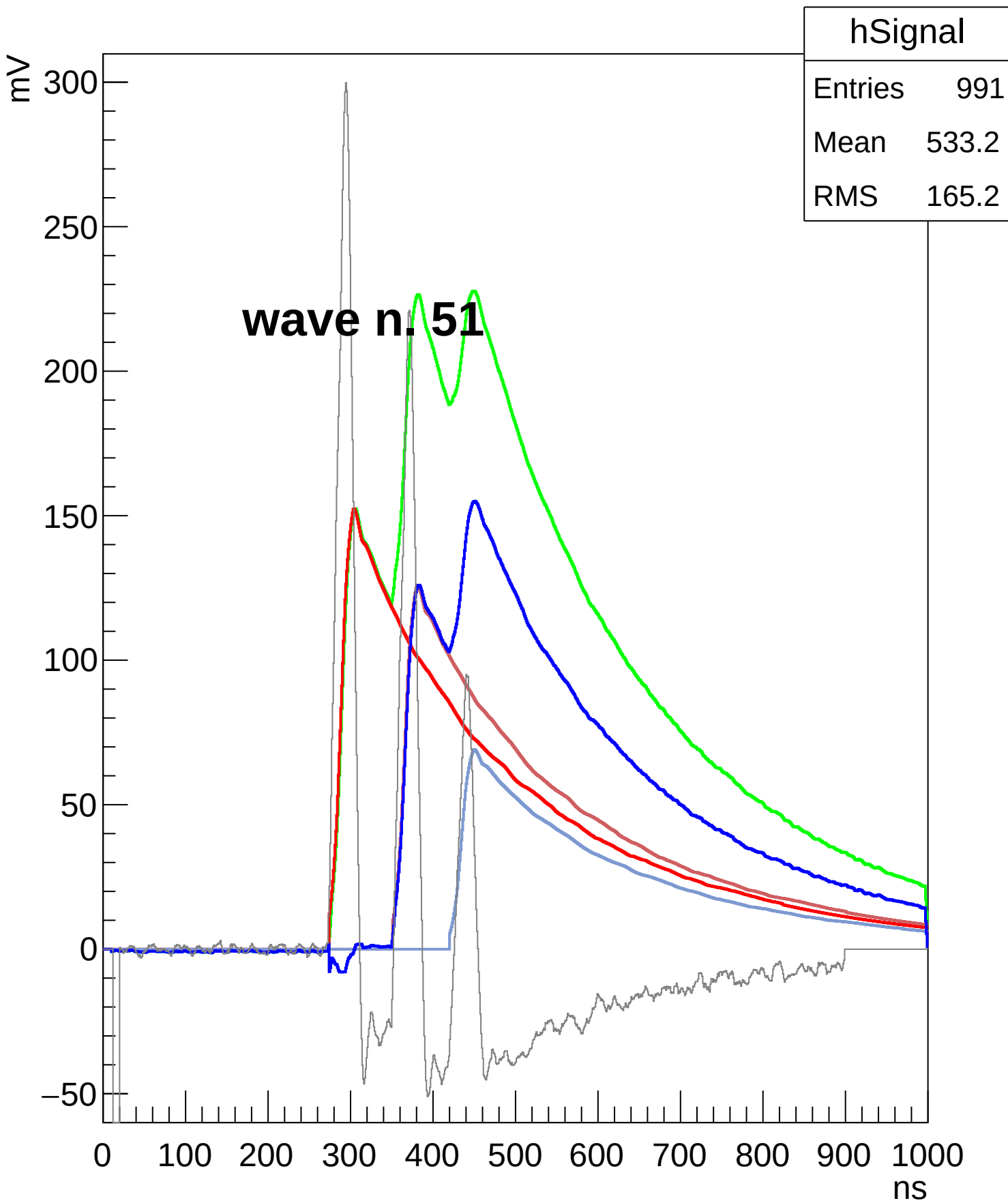
# hSignal



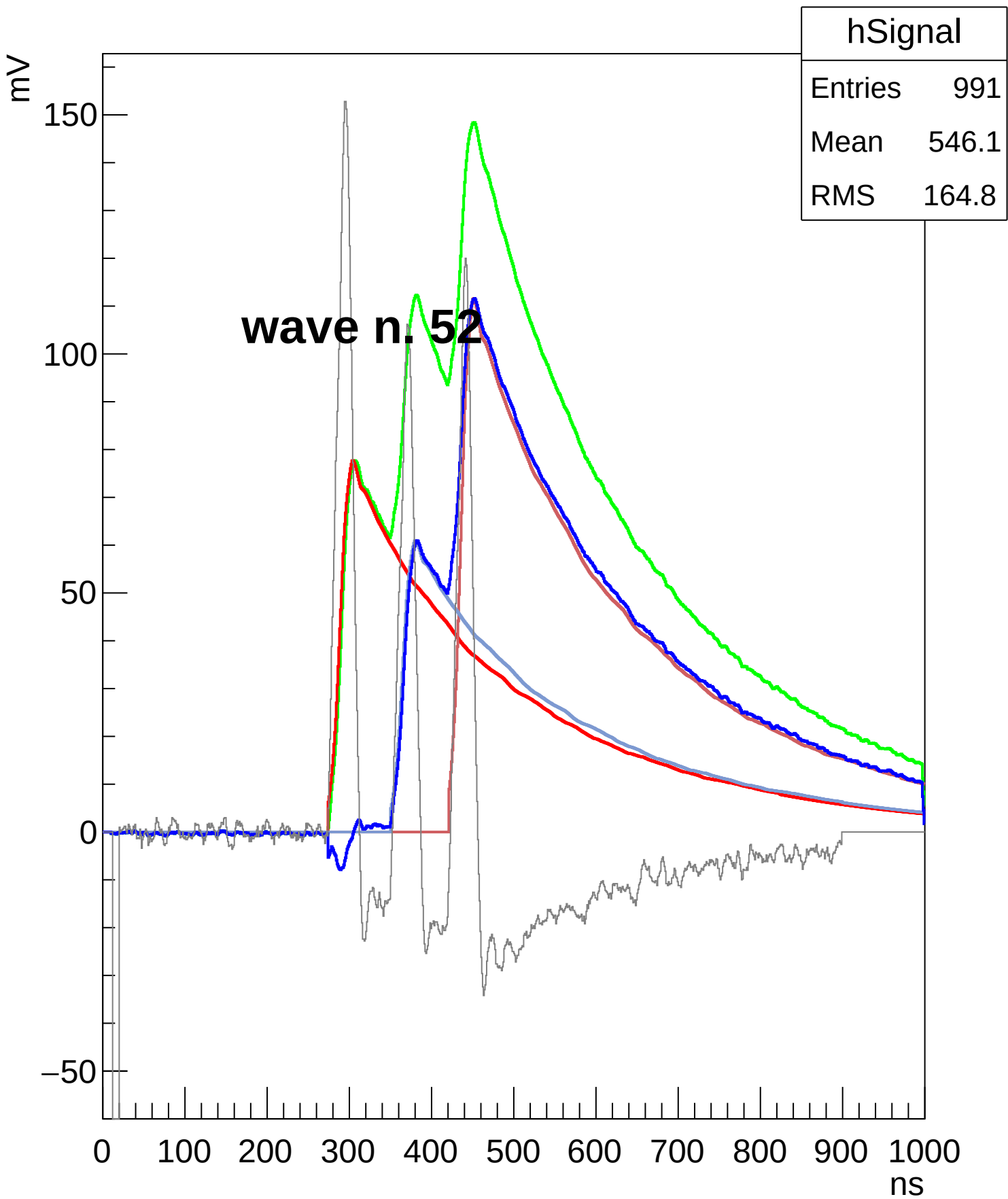
# hSignal



# hSignal

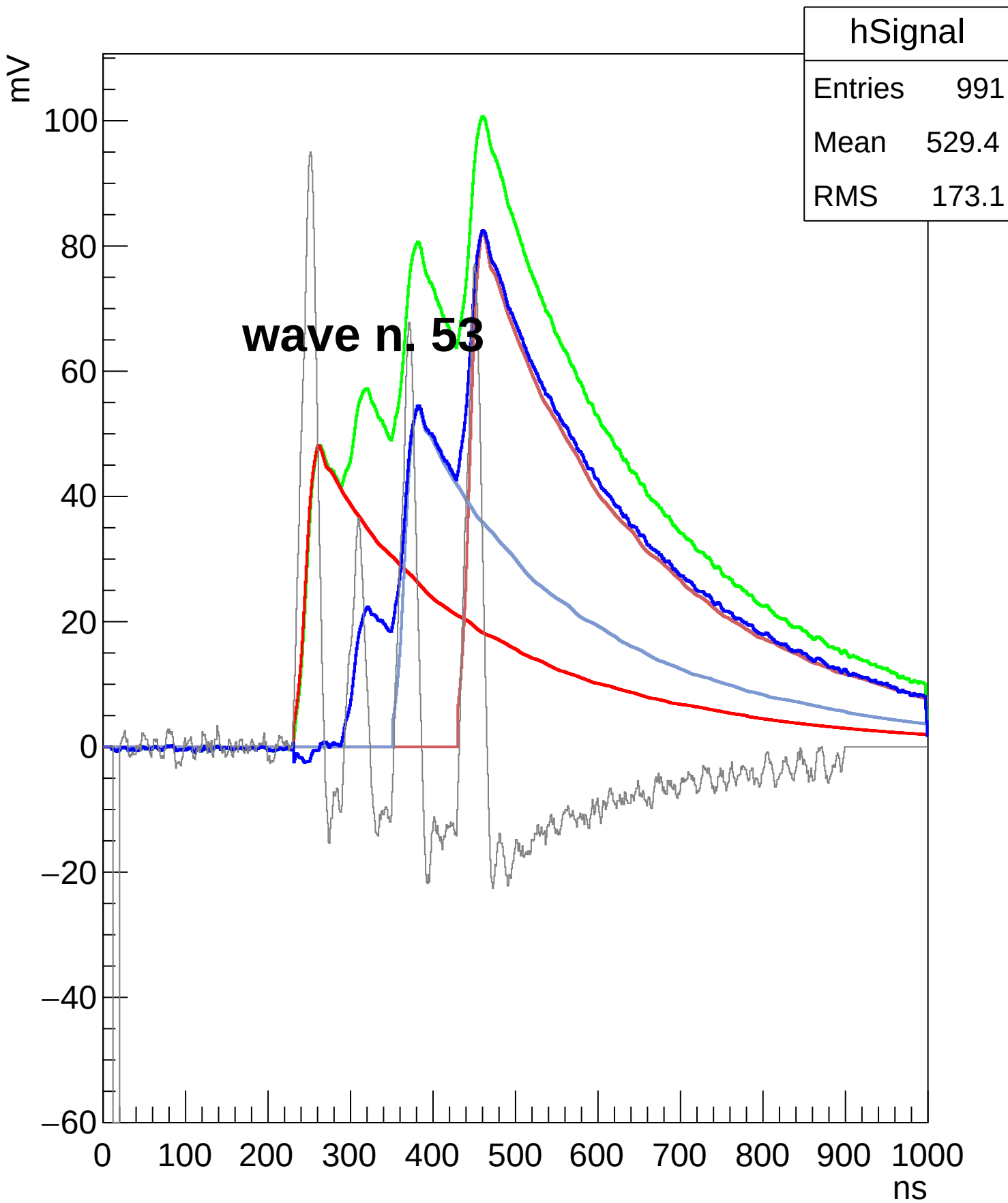


# hSignal

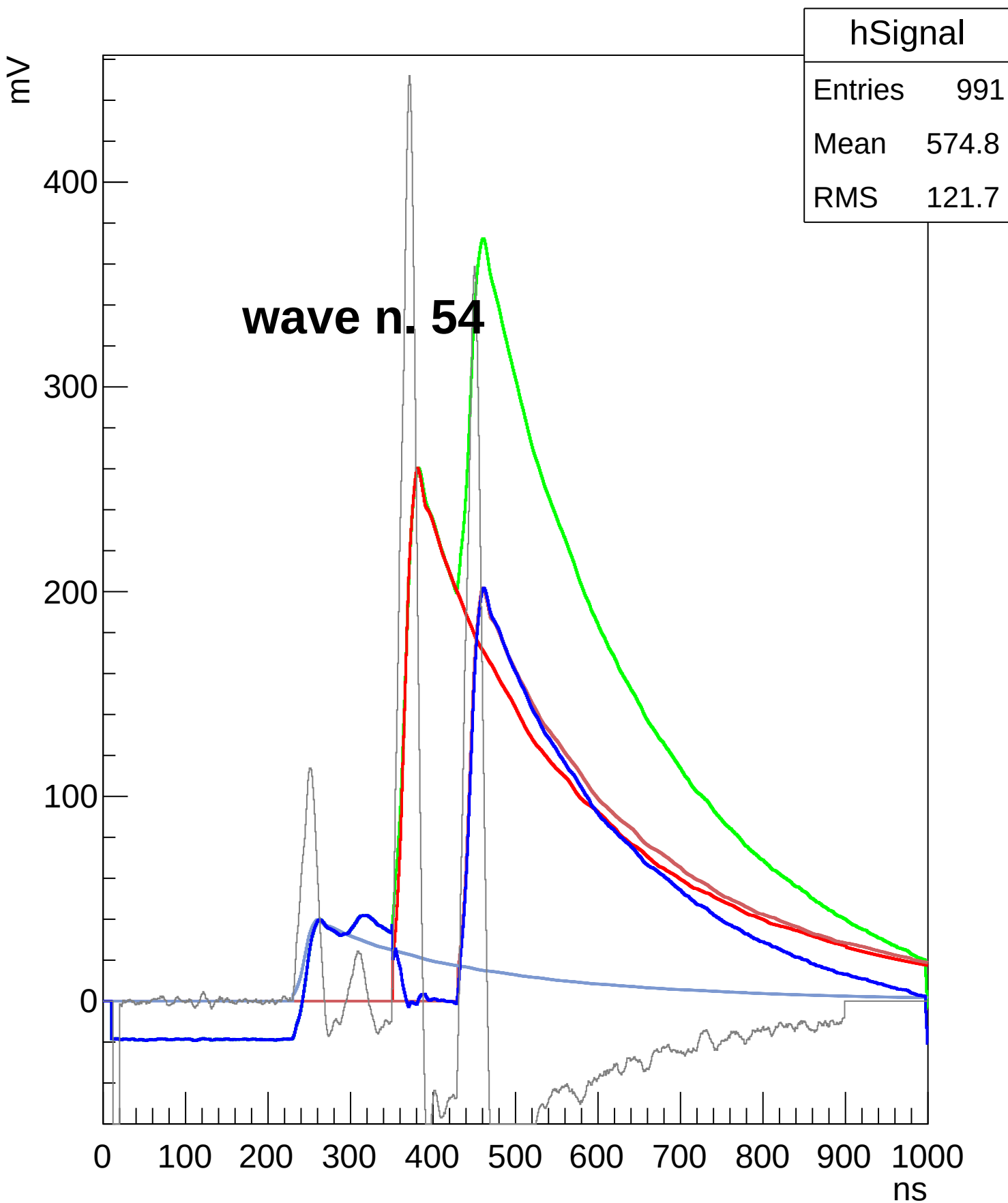




# hSignal

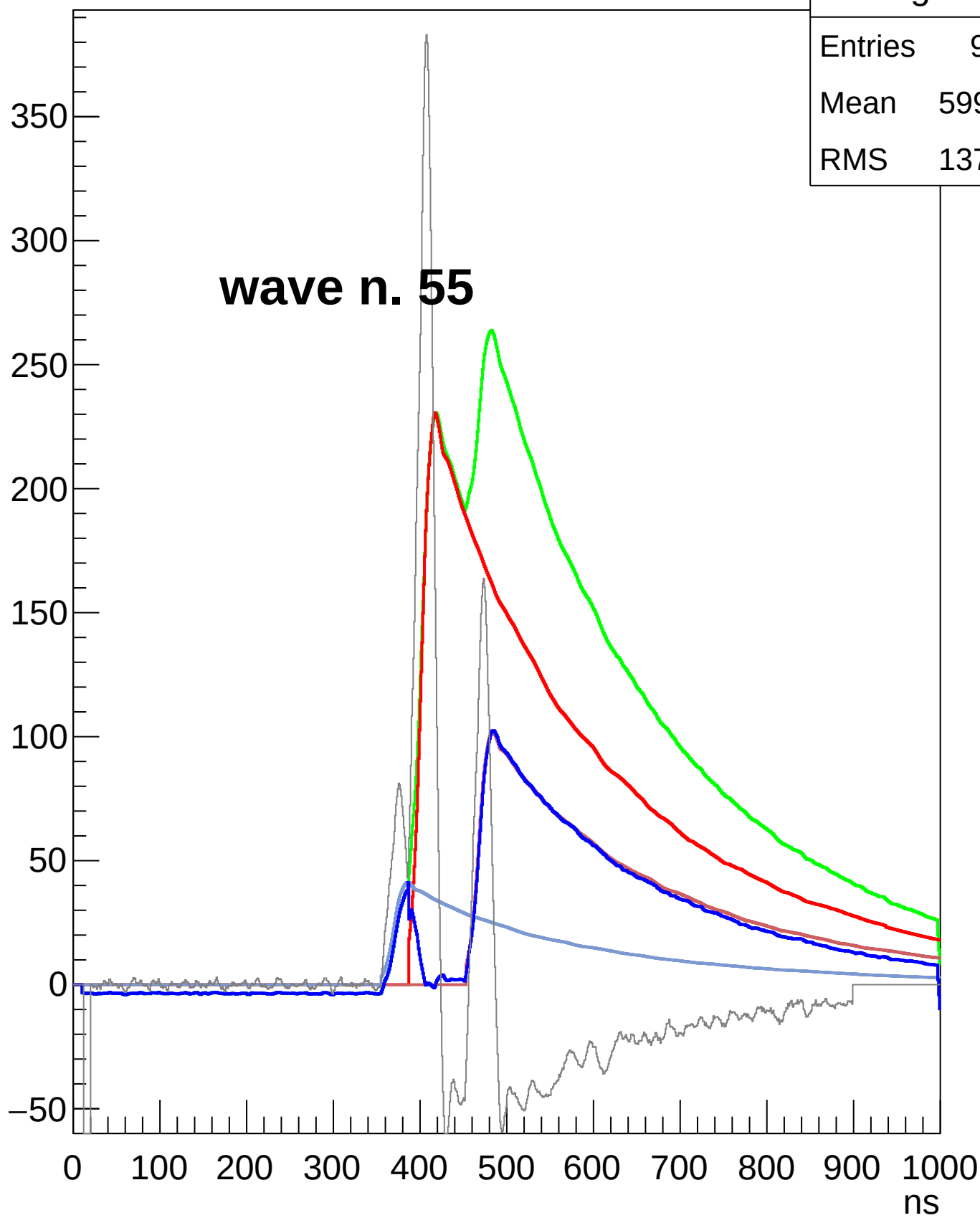


# hSignal

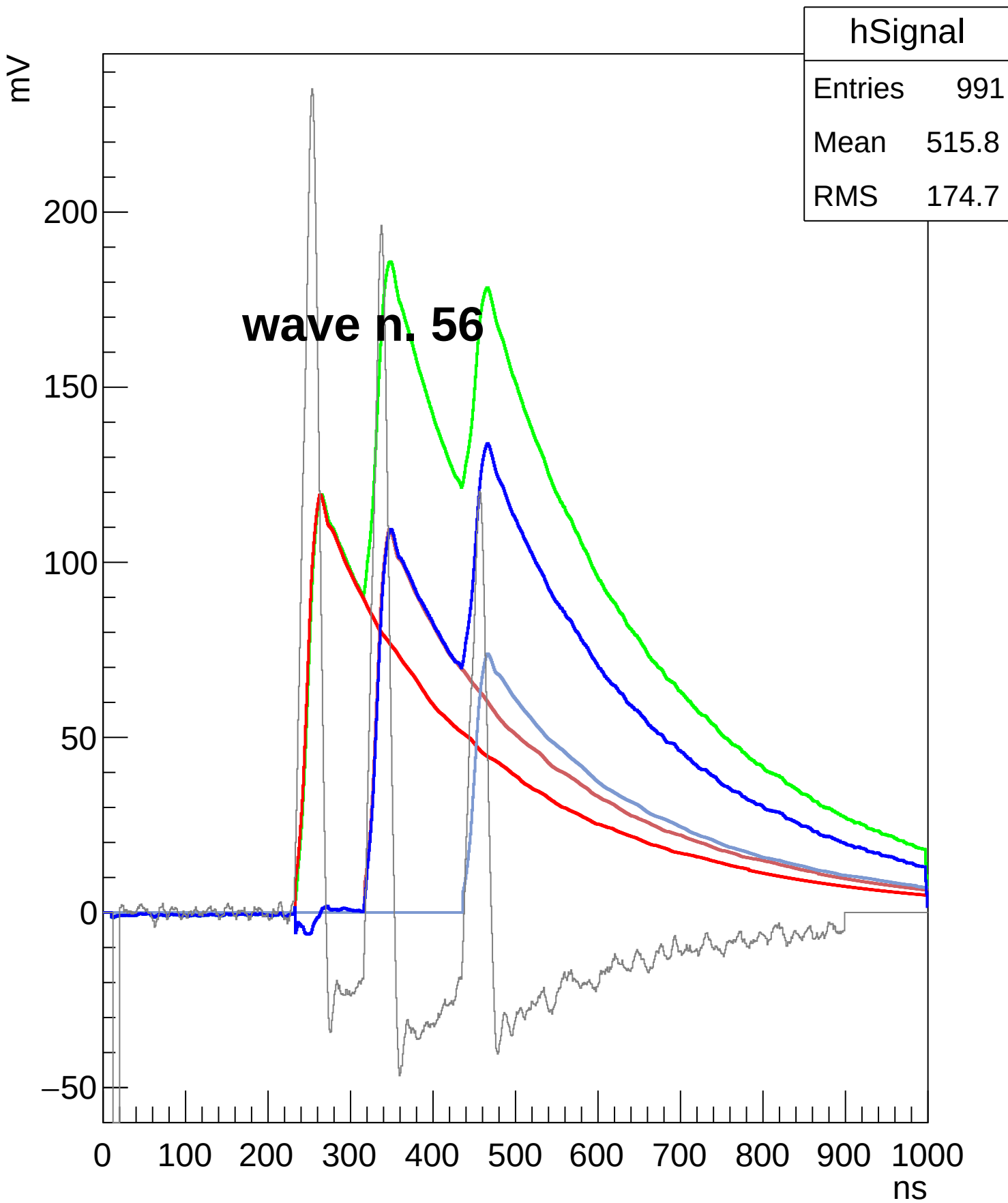


# hSignal

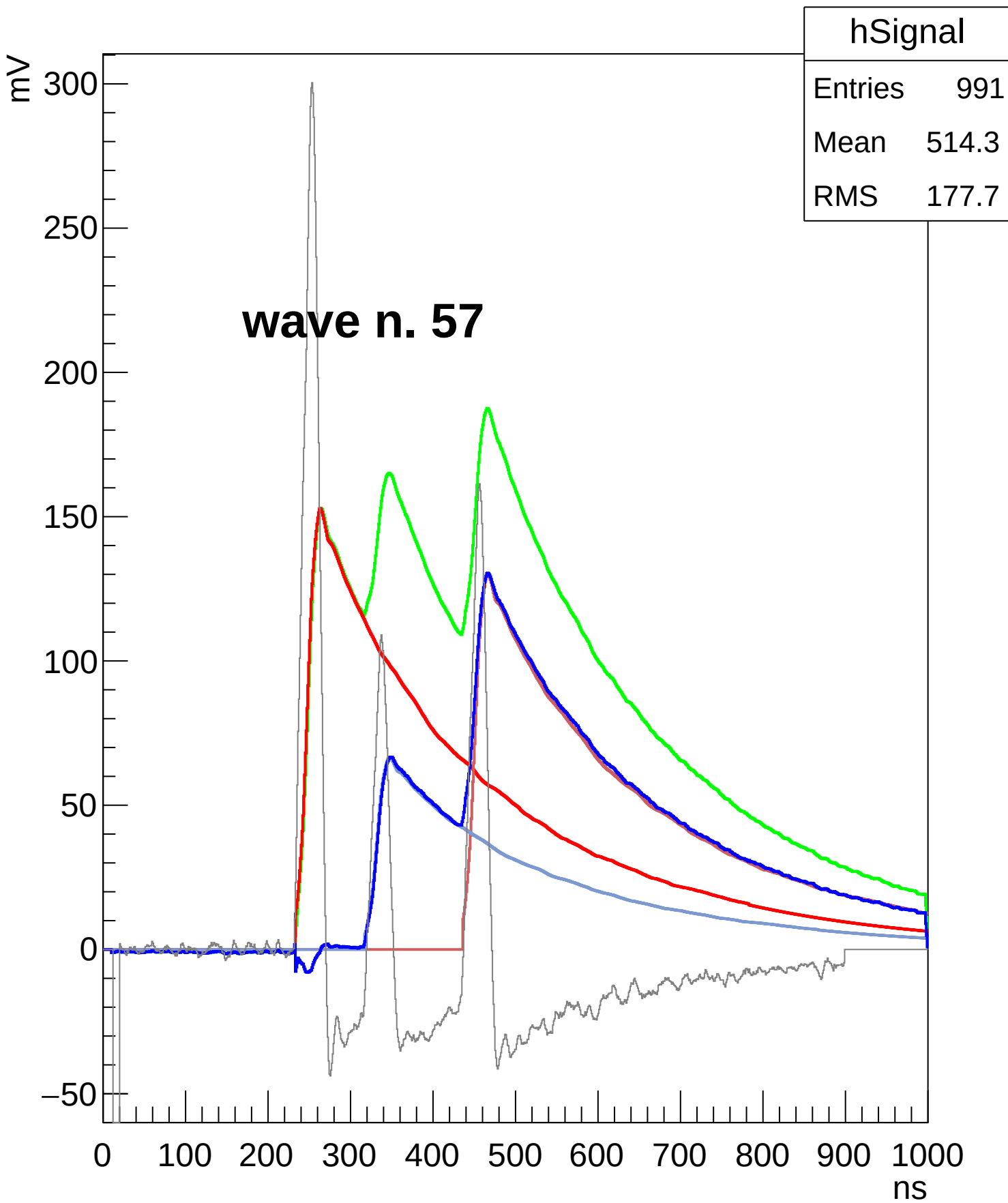
mV



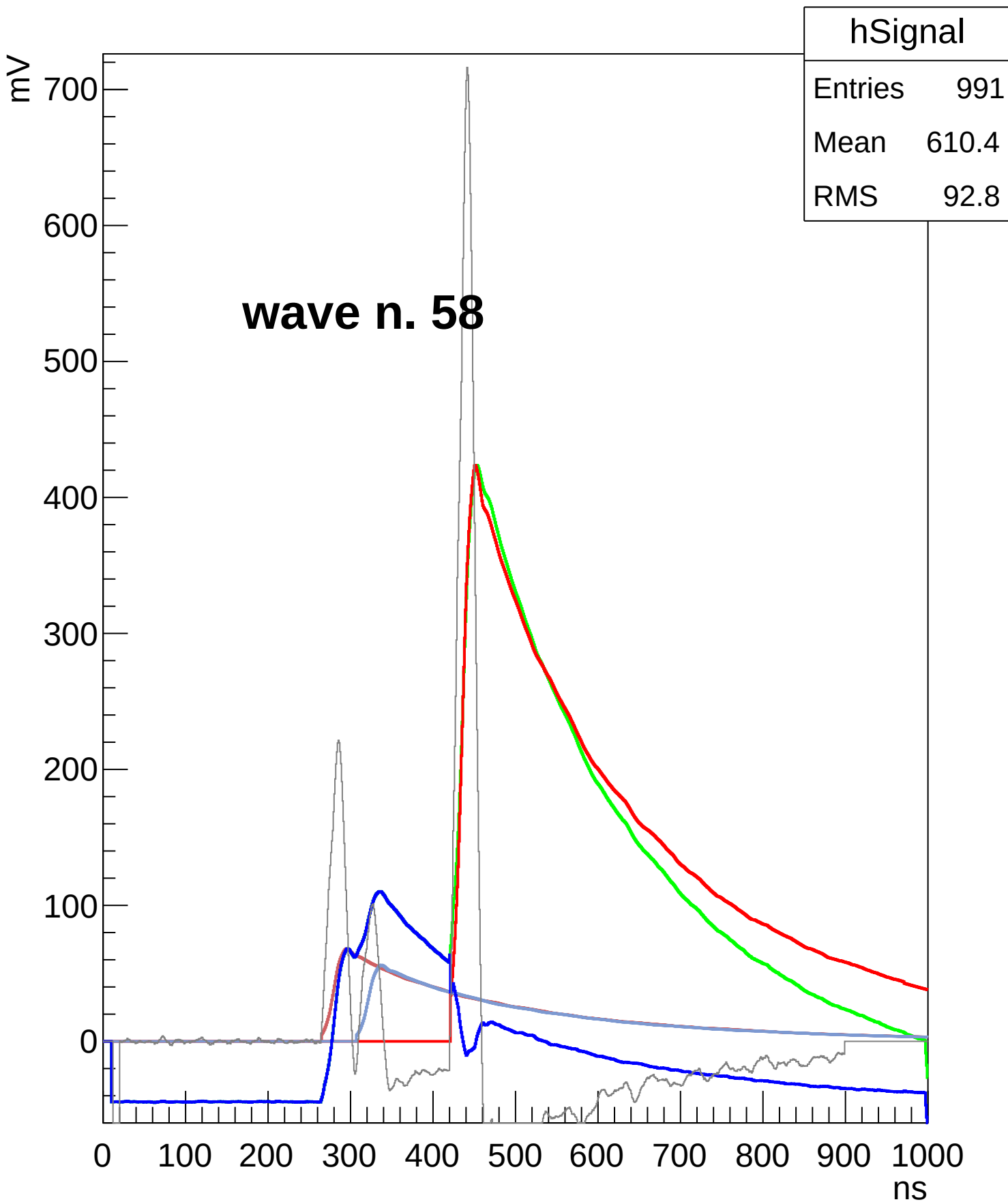
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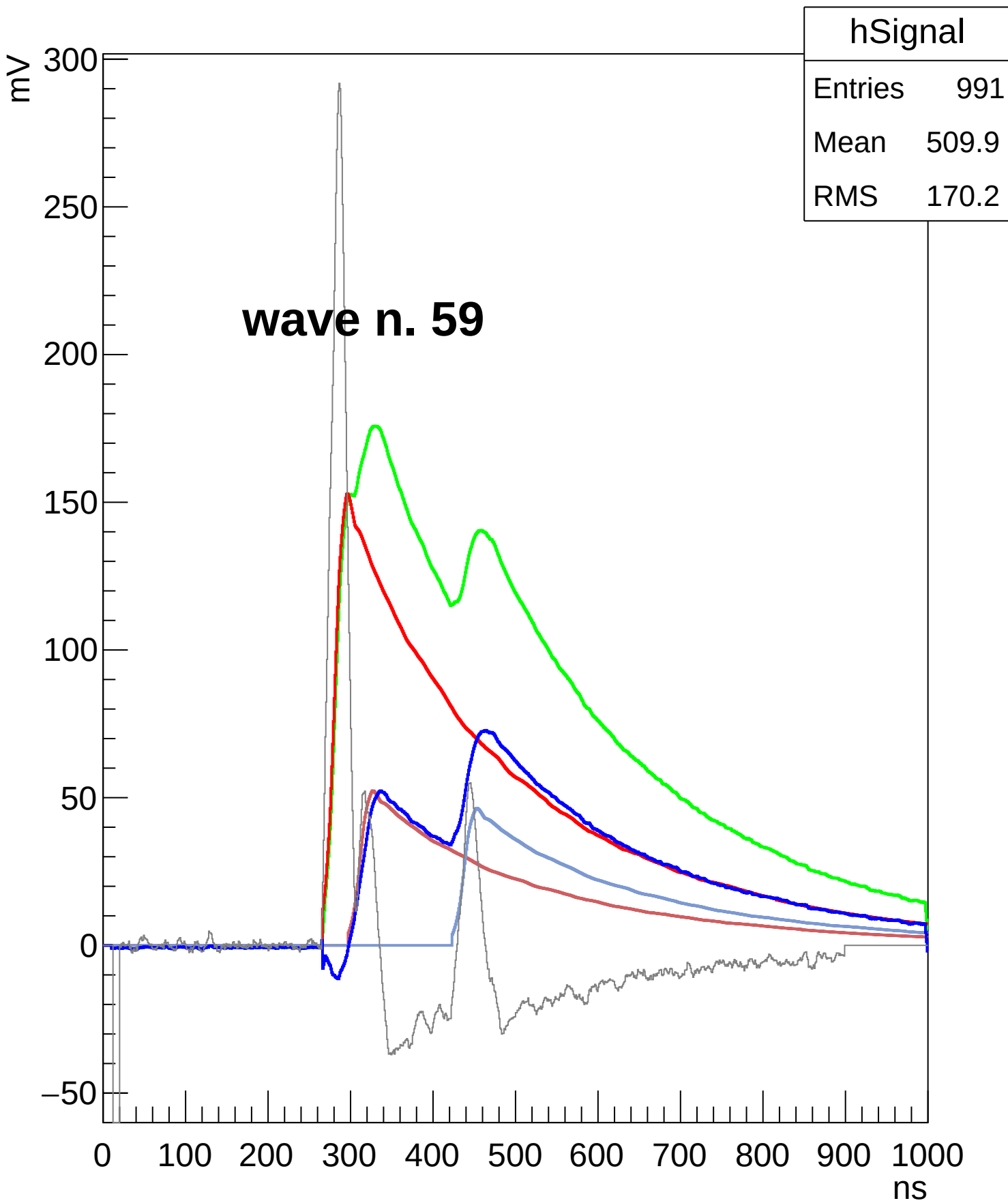
# hSignal



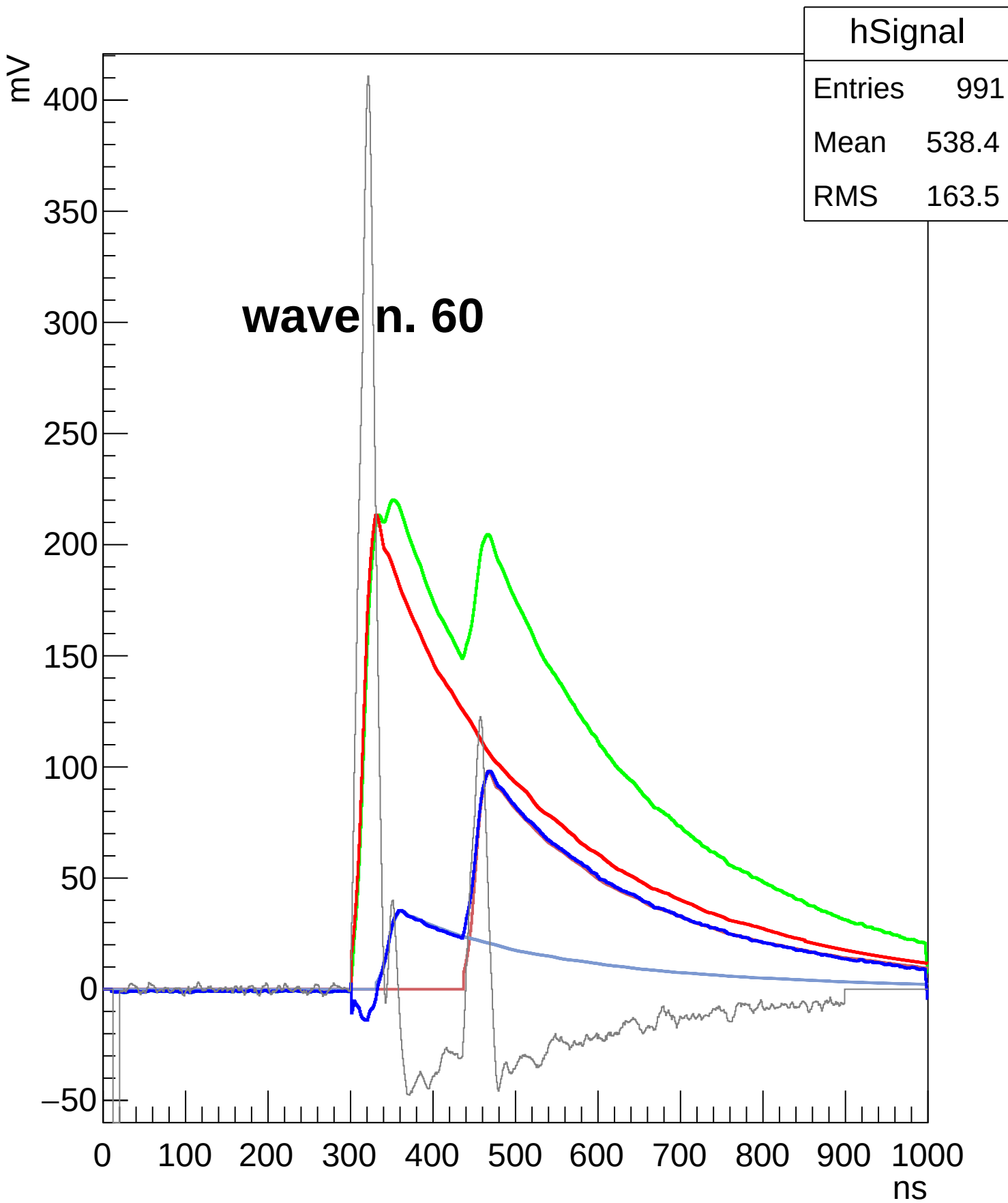
# hSignal



# hSignal

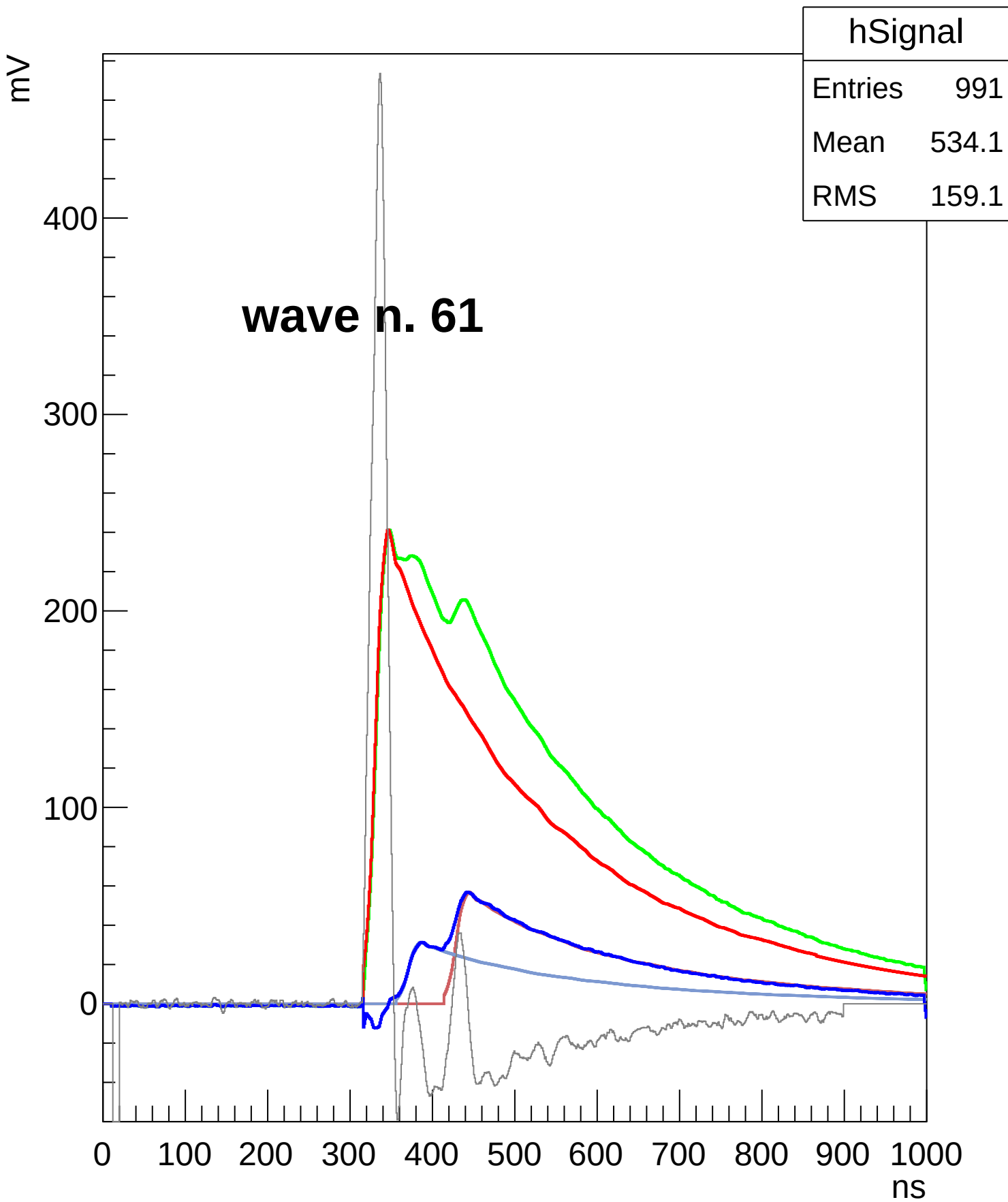


# hSignal

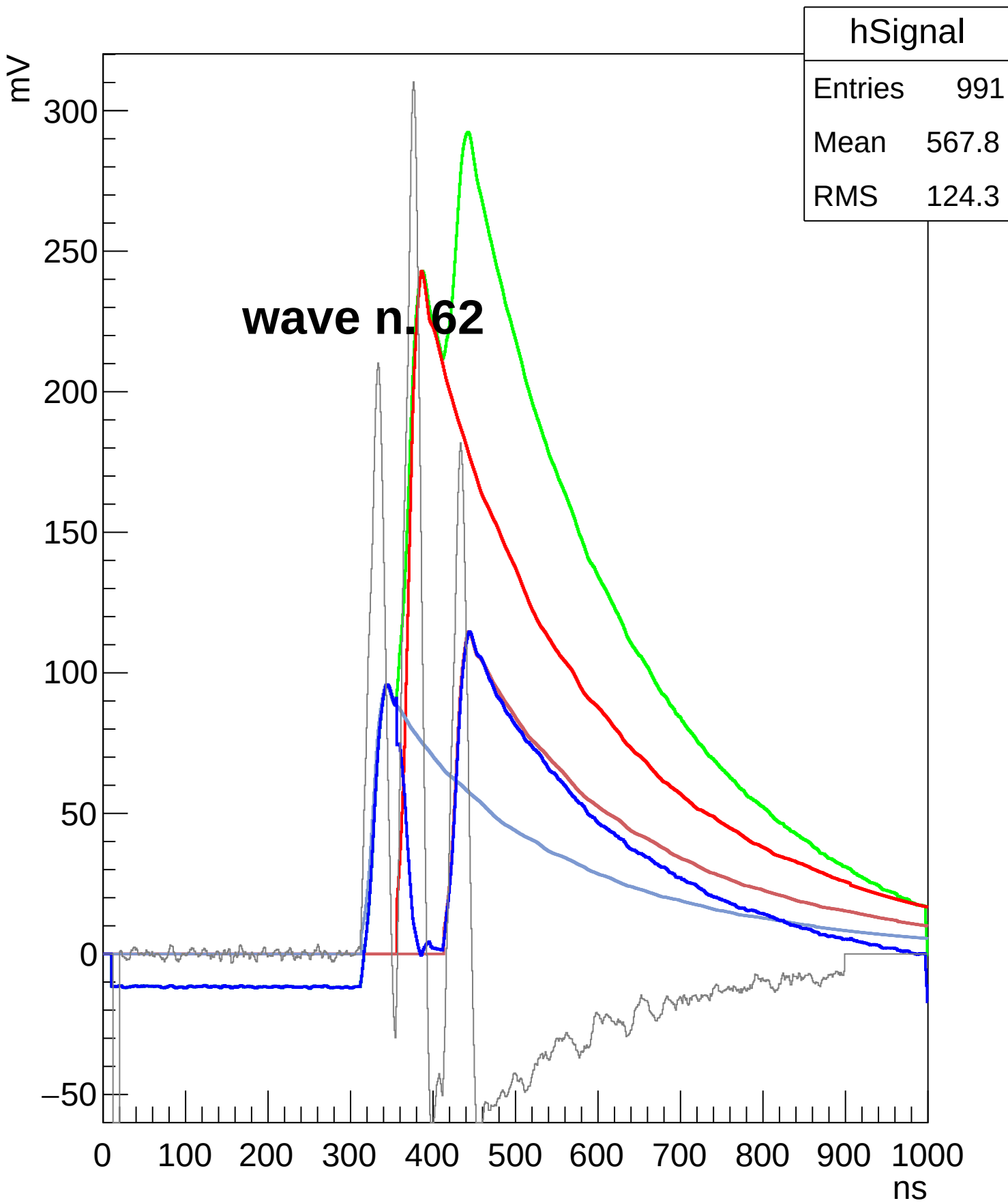




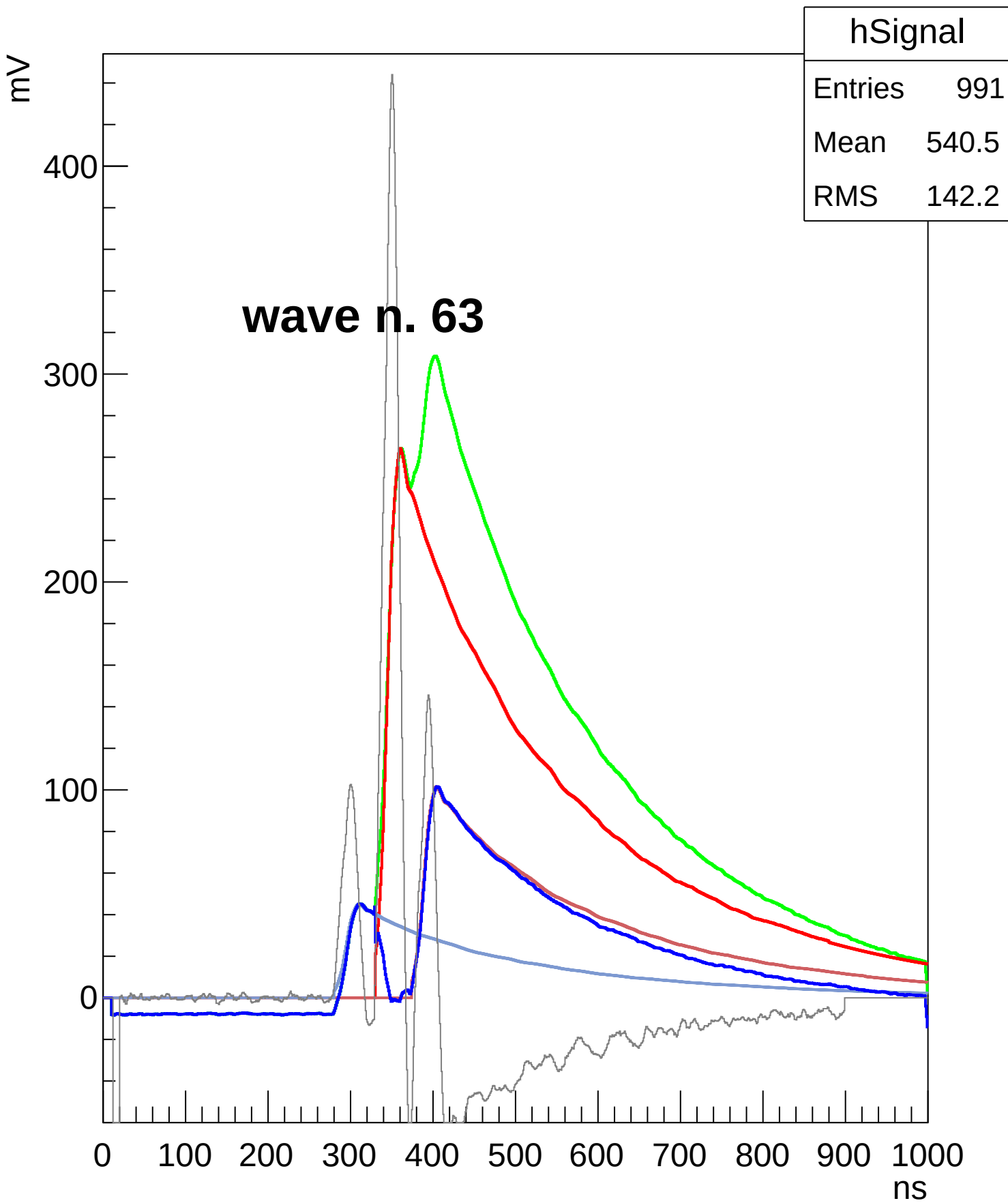
# hSignal



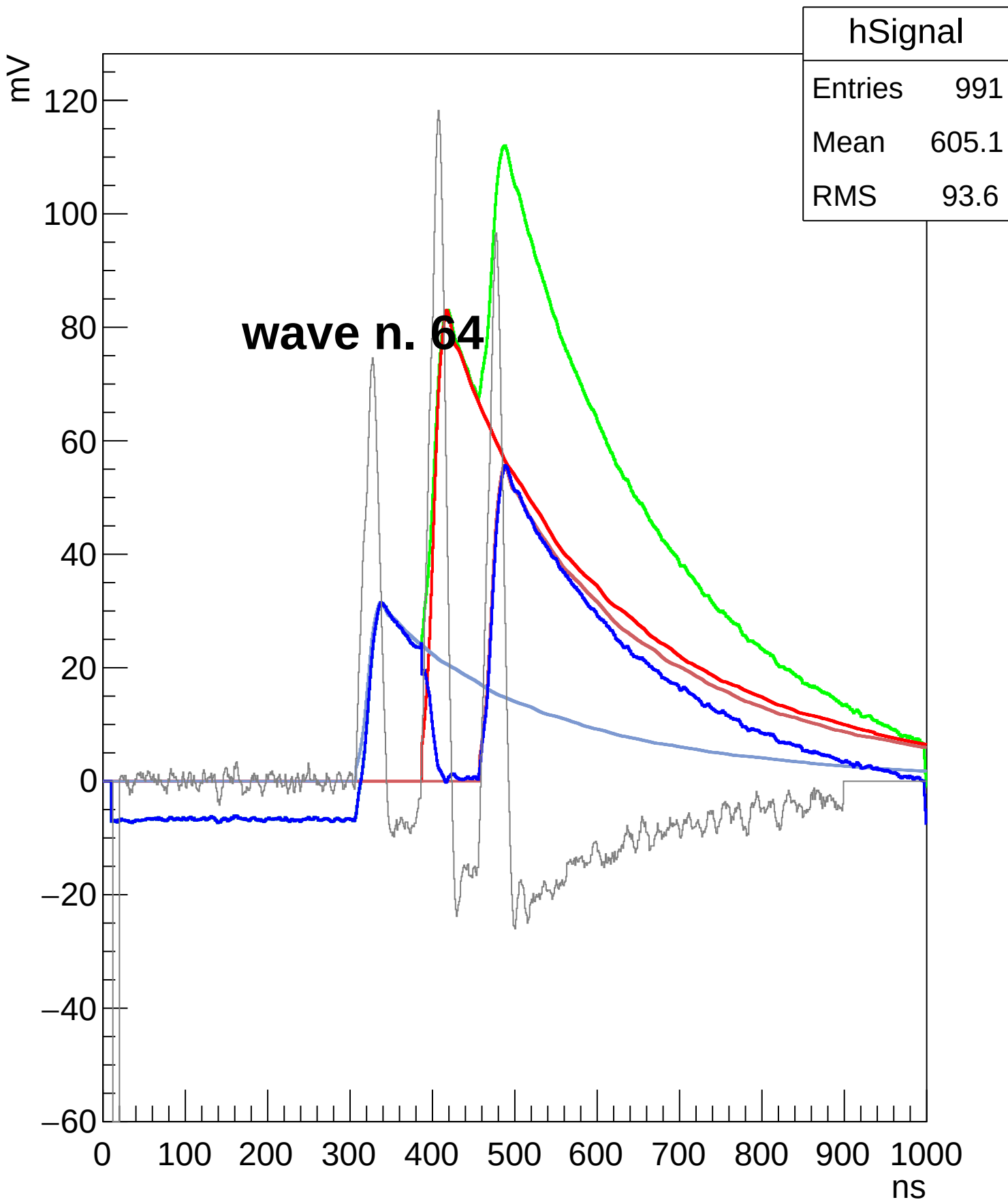
# hSignal



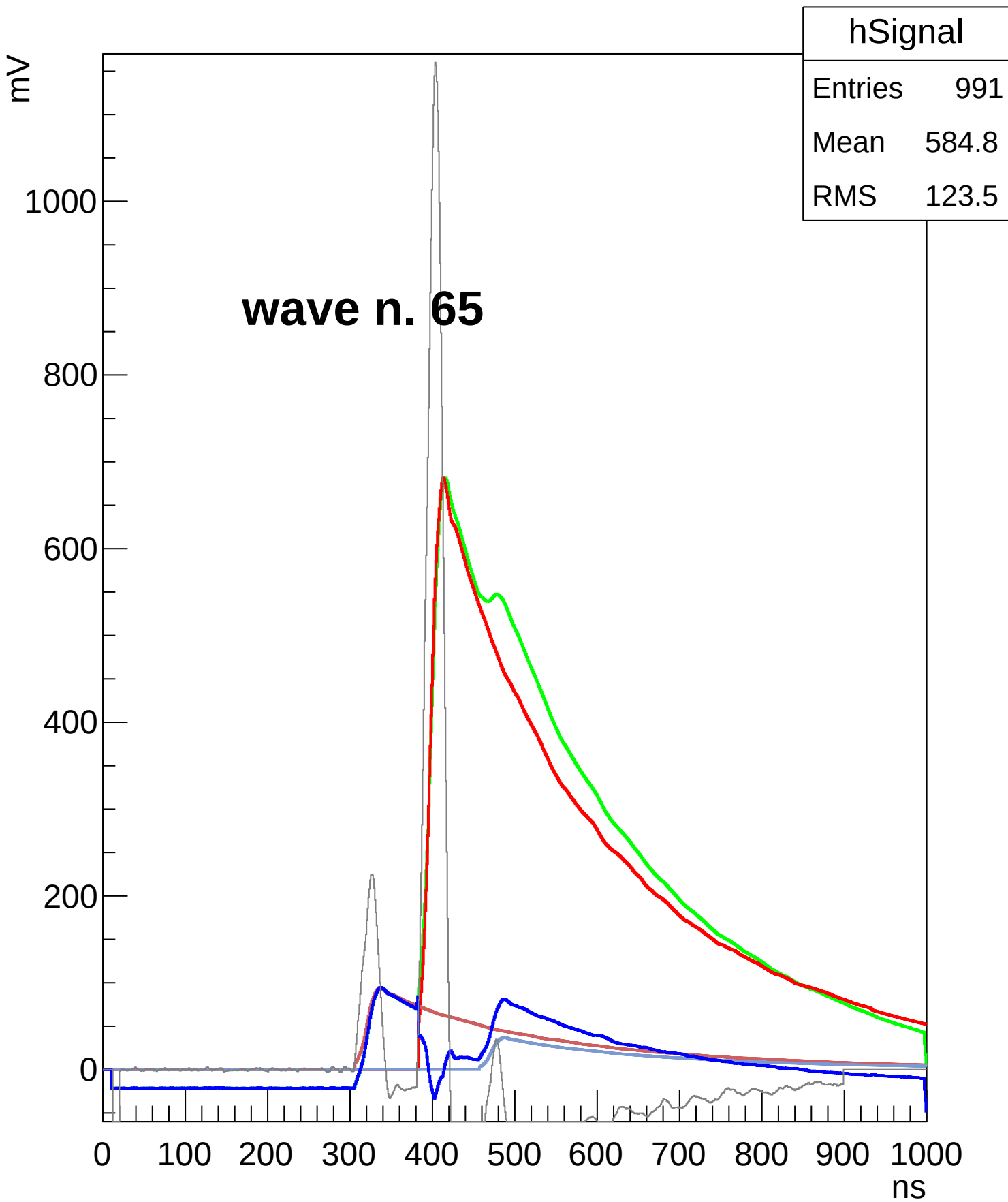
# hSignal



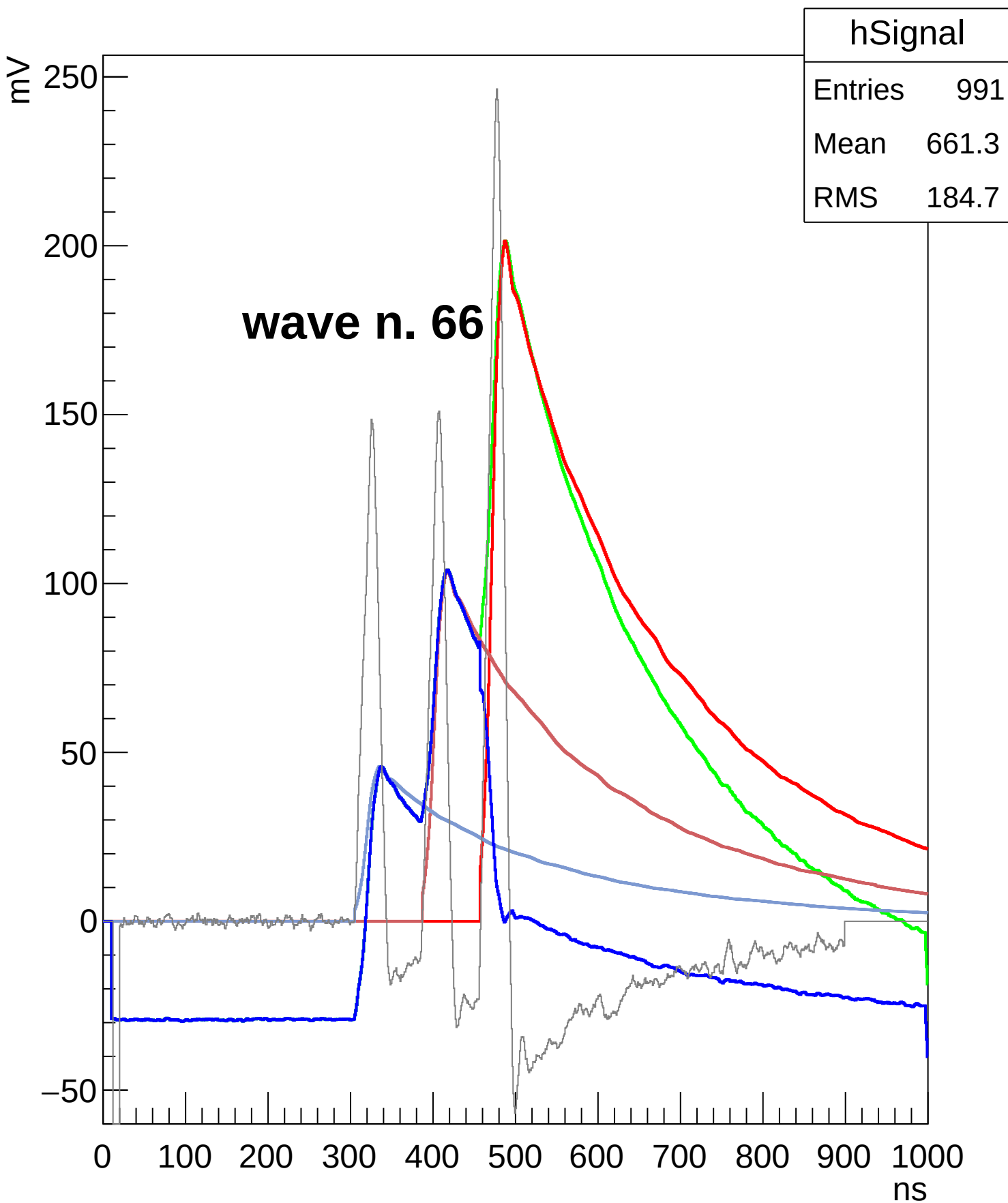
# hSignal



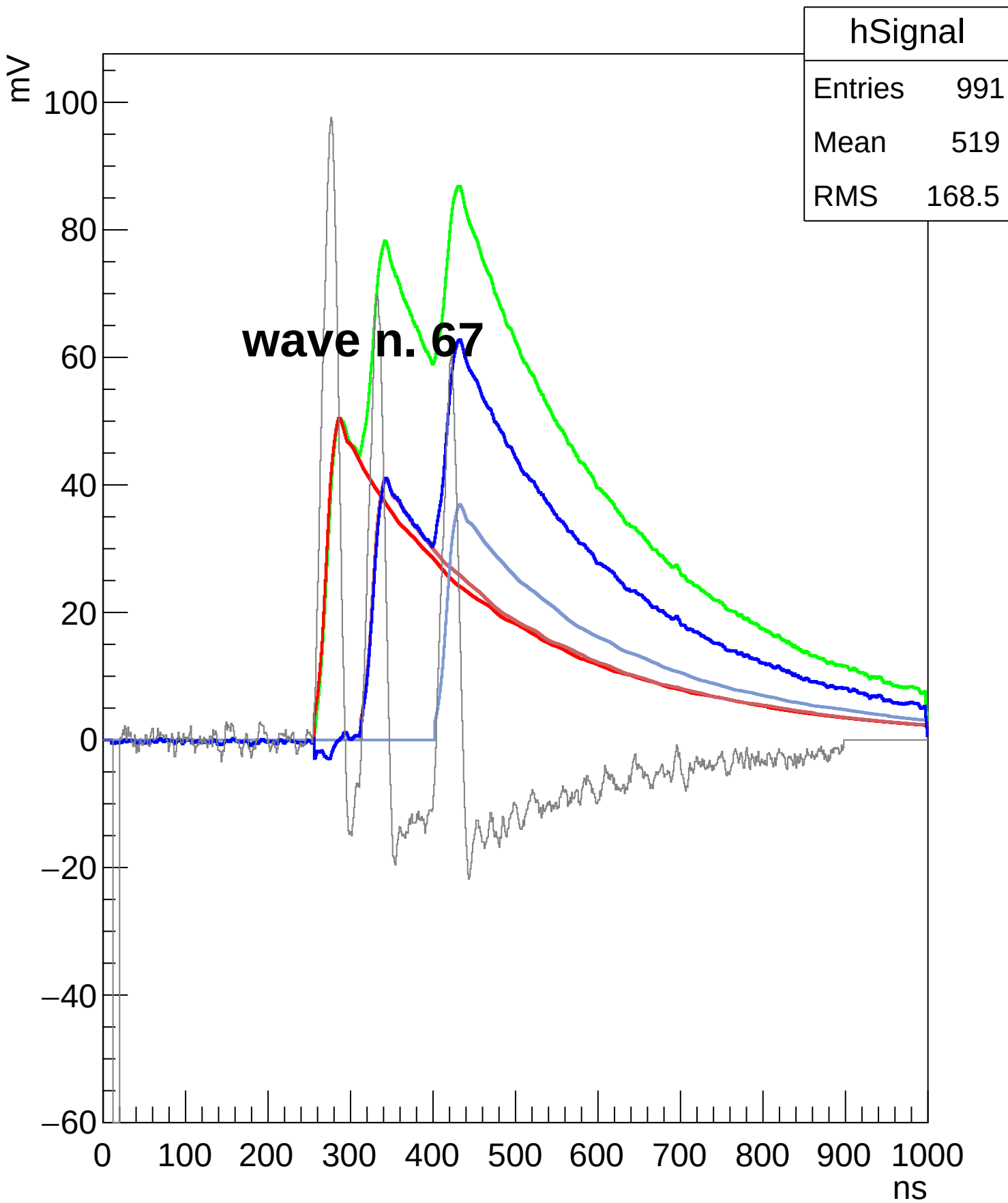
# hSignal



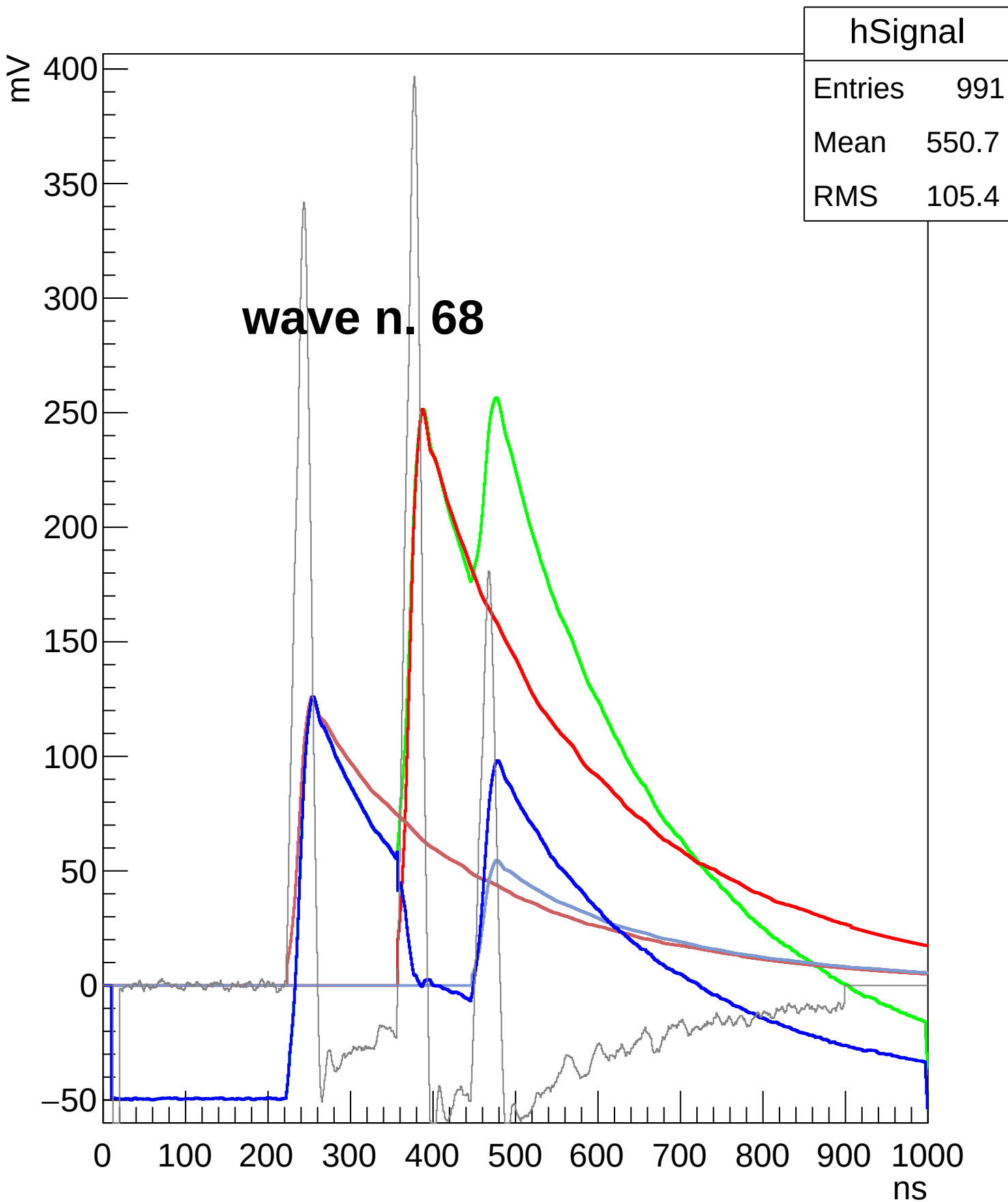
# hSignal



# hSignal

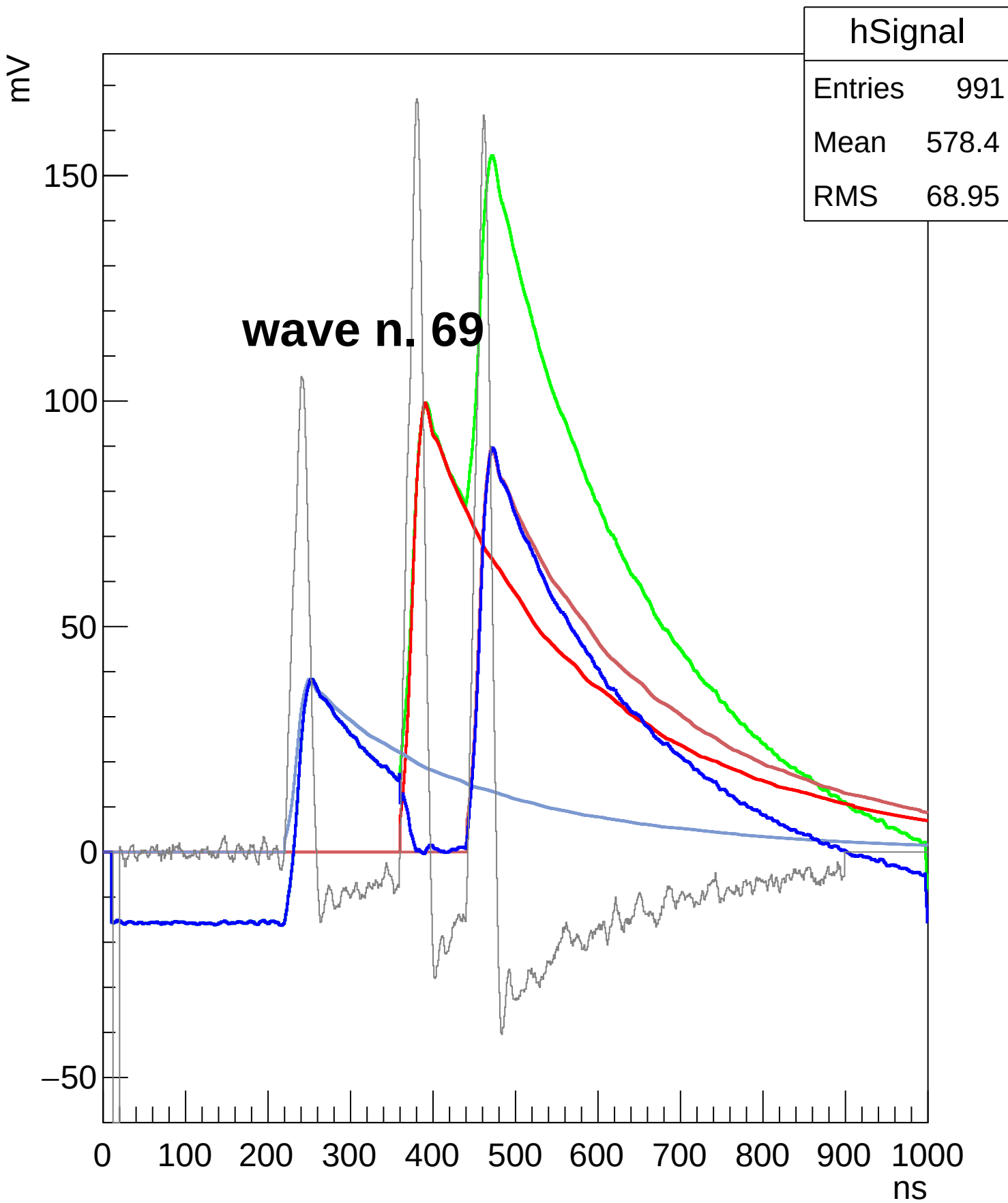


# hSignal

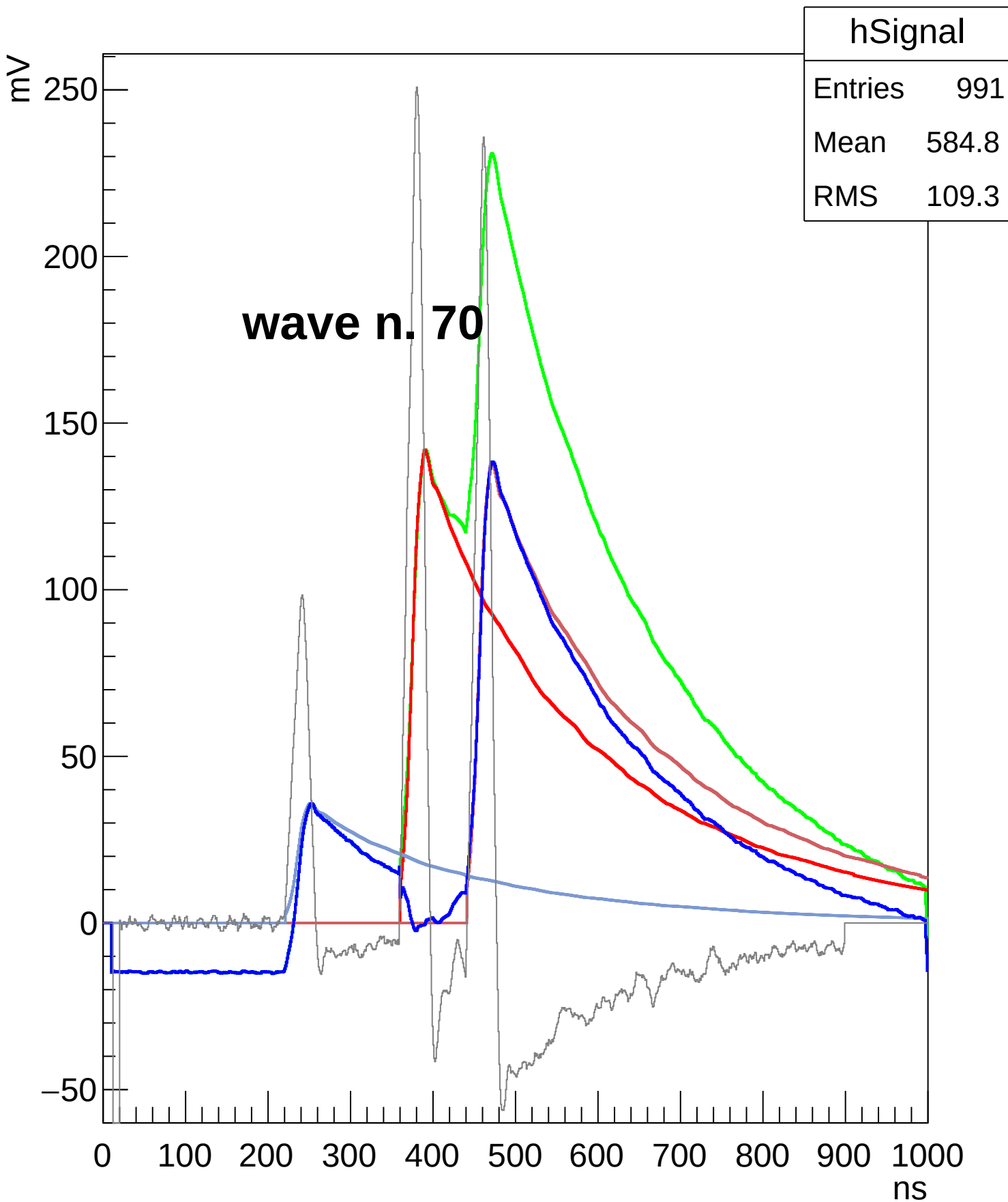




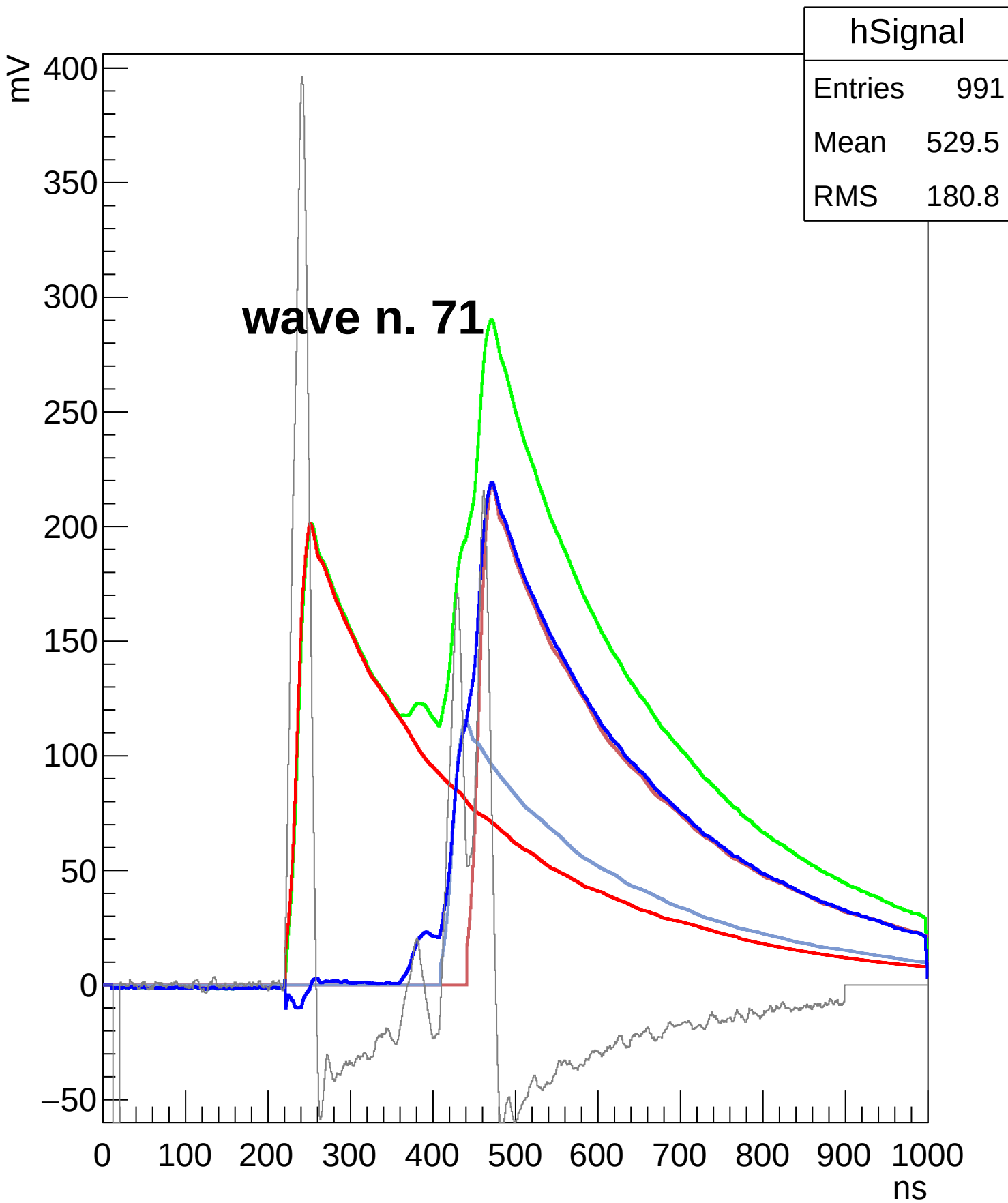
# hSignal



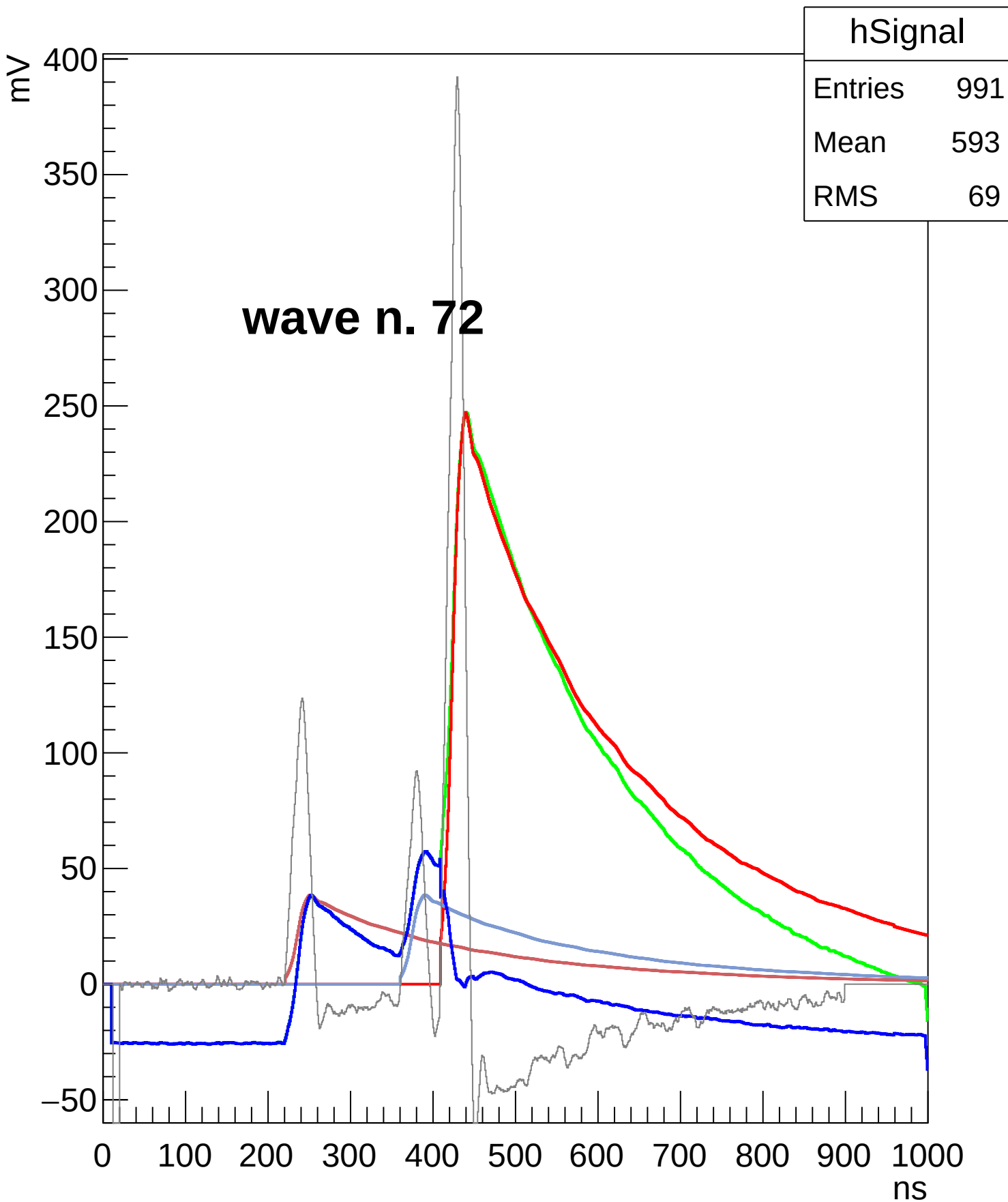
# hSignal



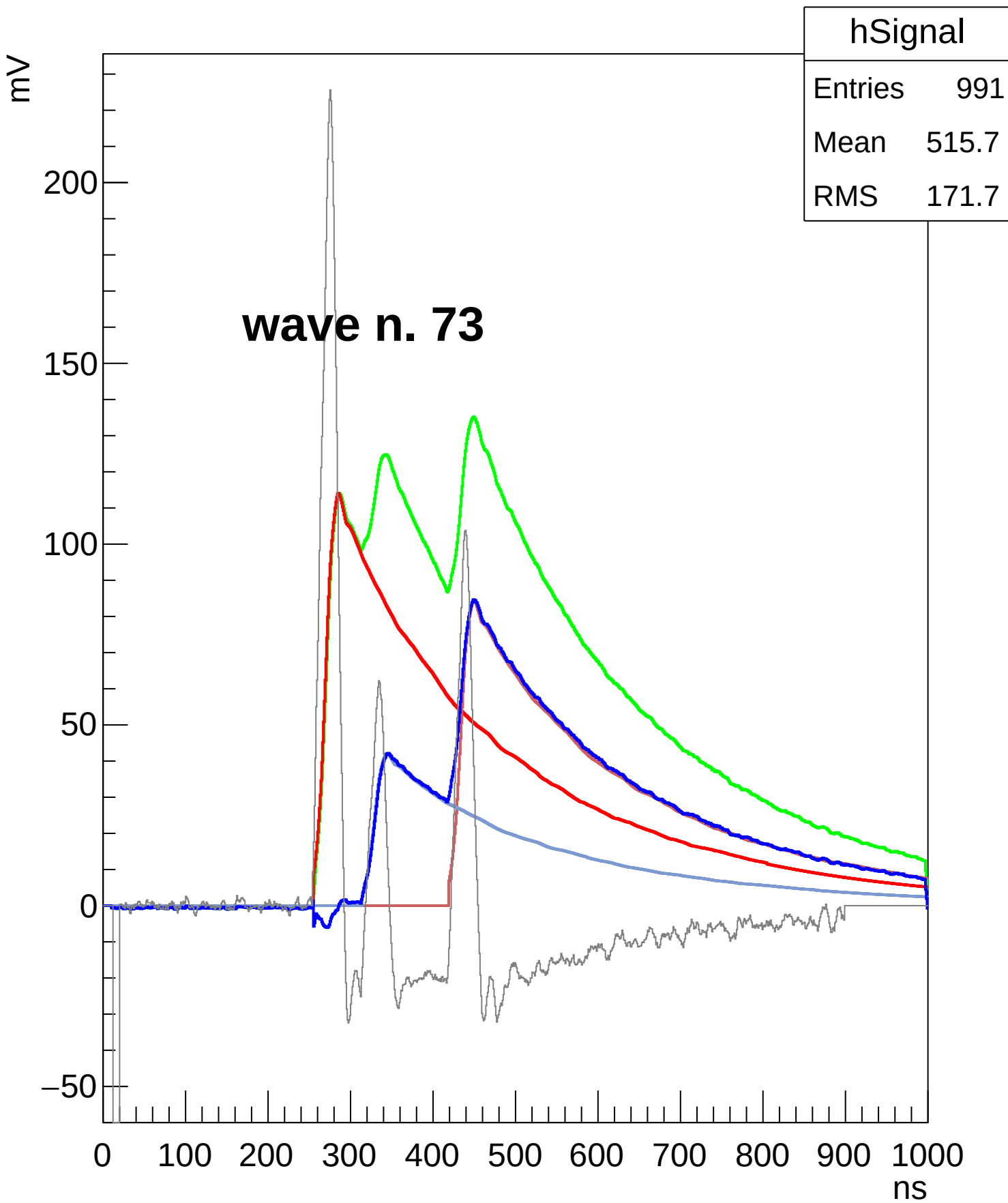
# hSignal



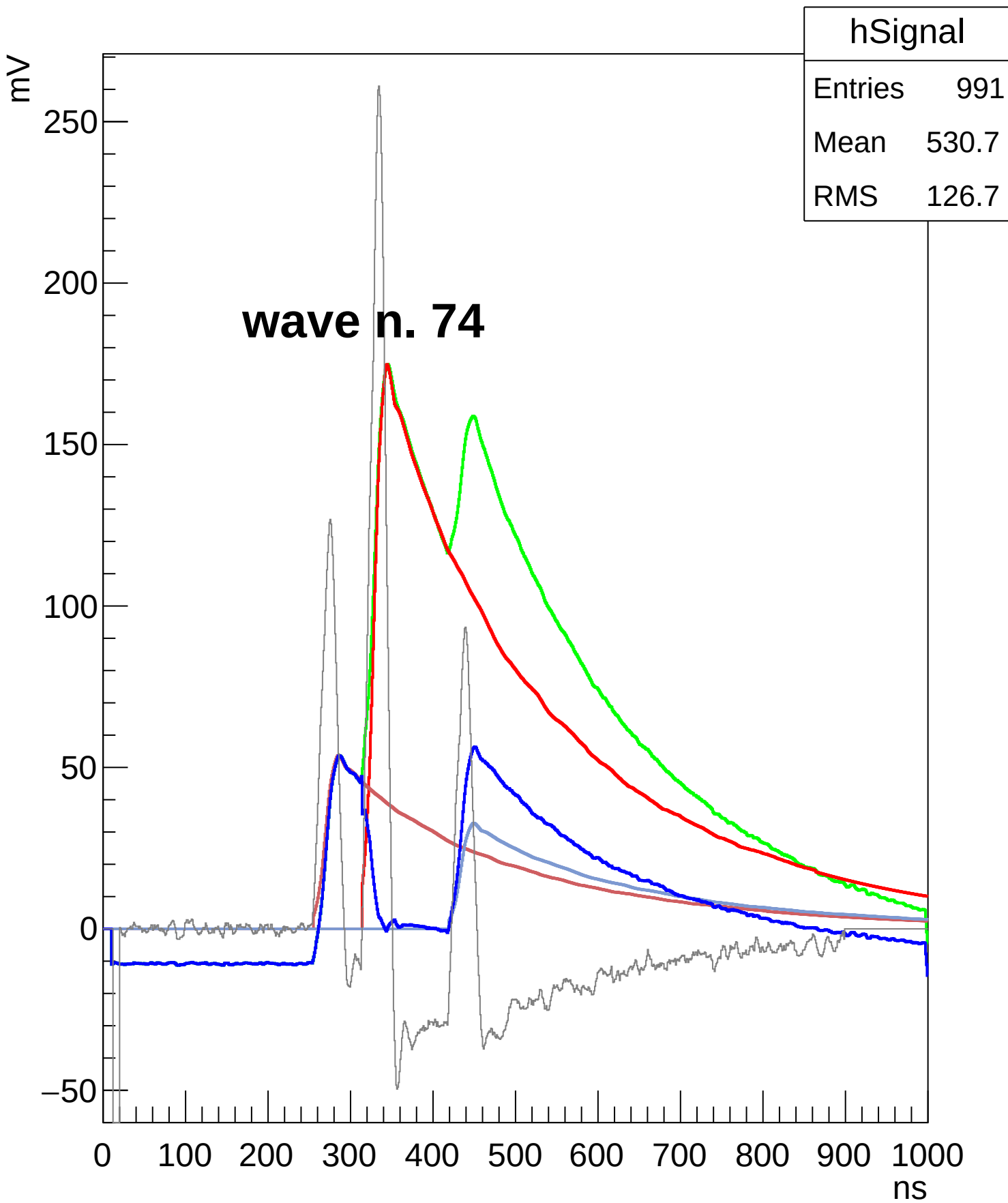
# hSignal



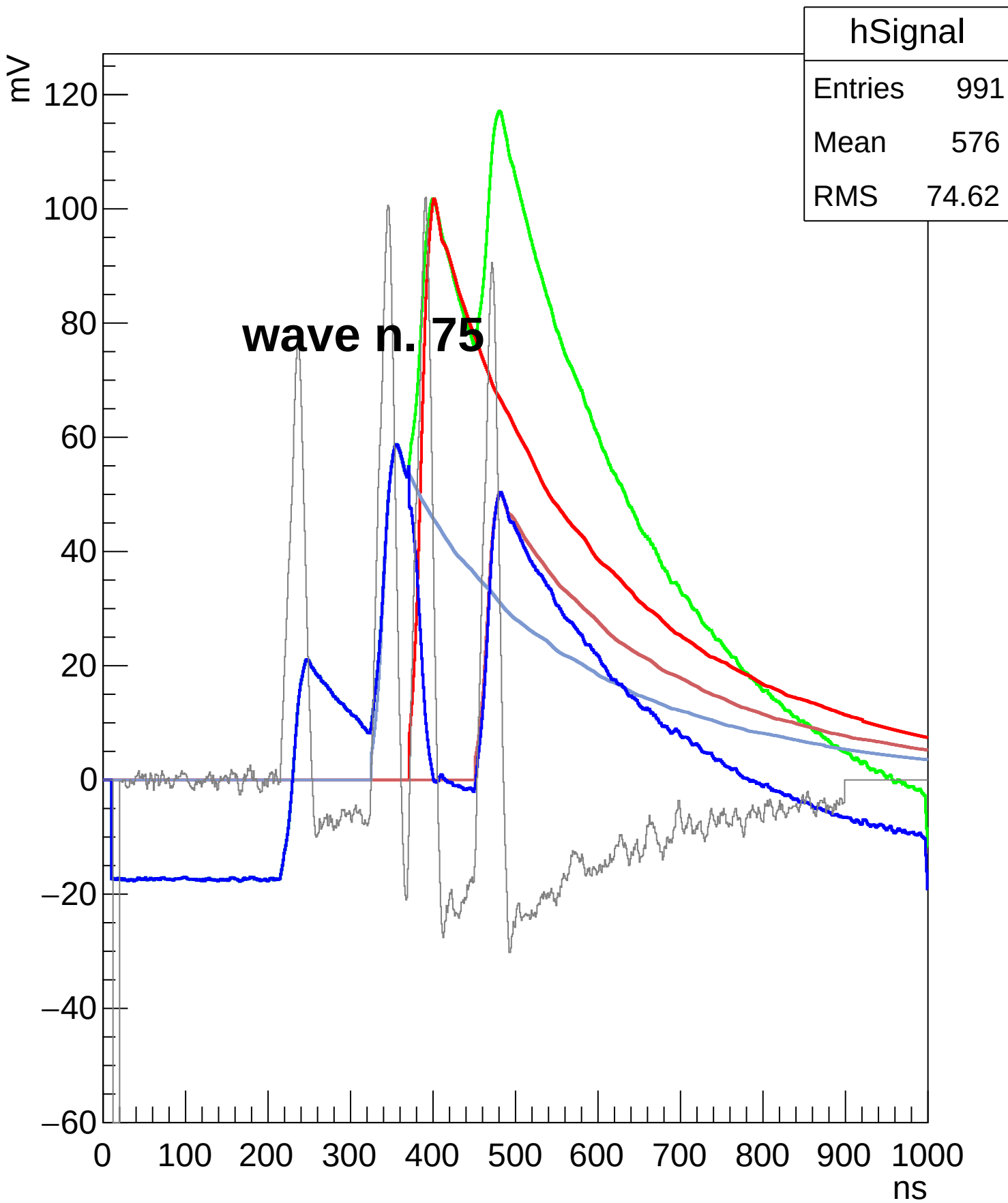
# hSignal



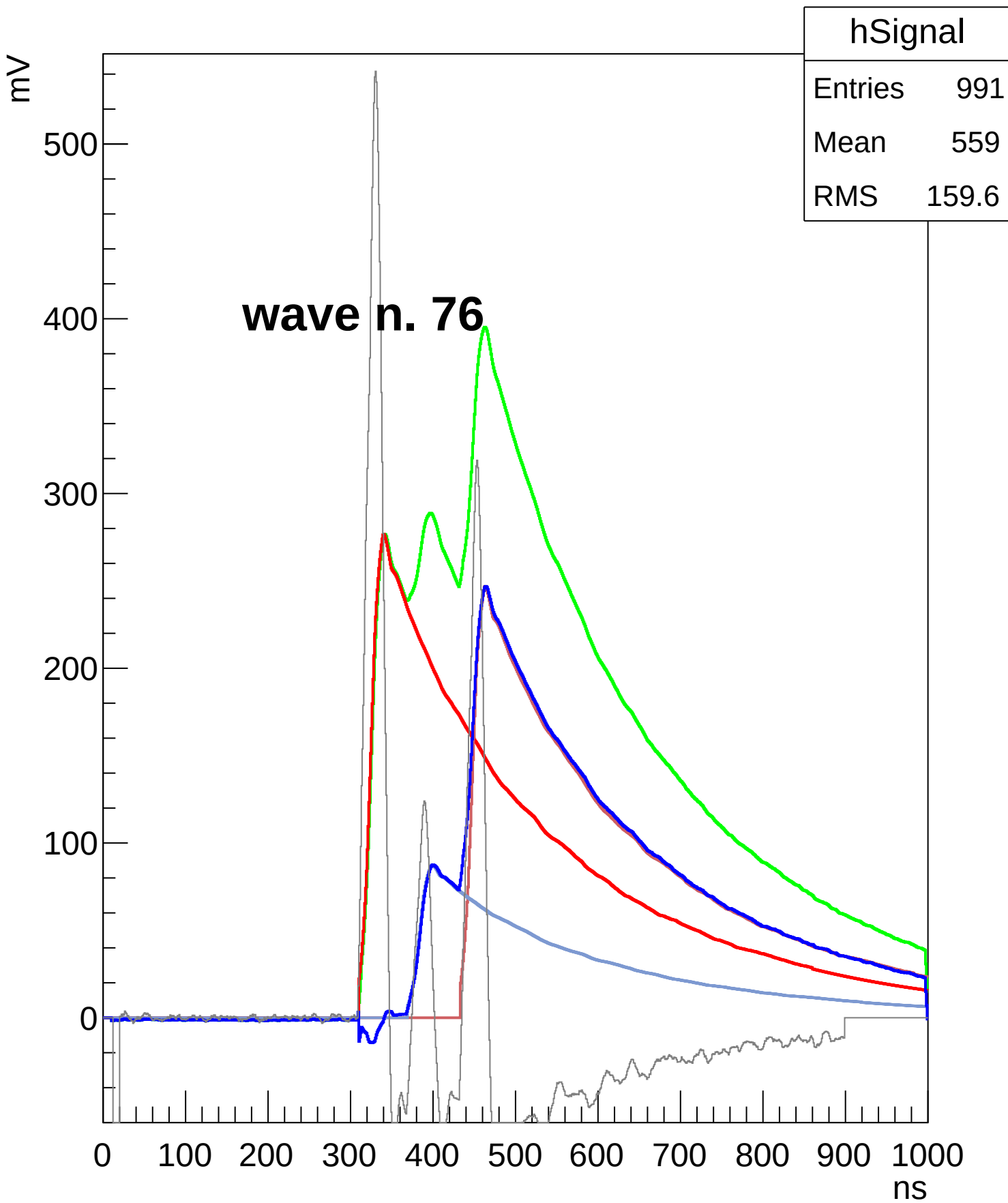
# hSignal



# hSignal

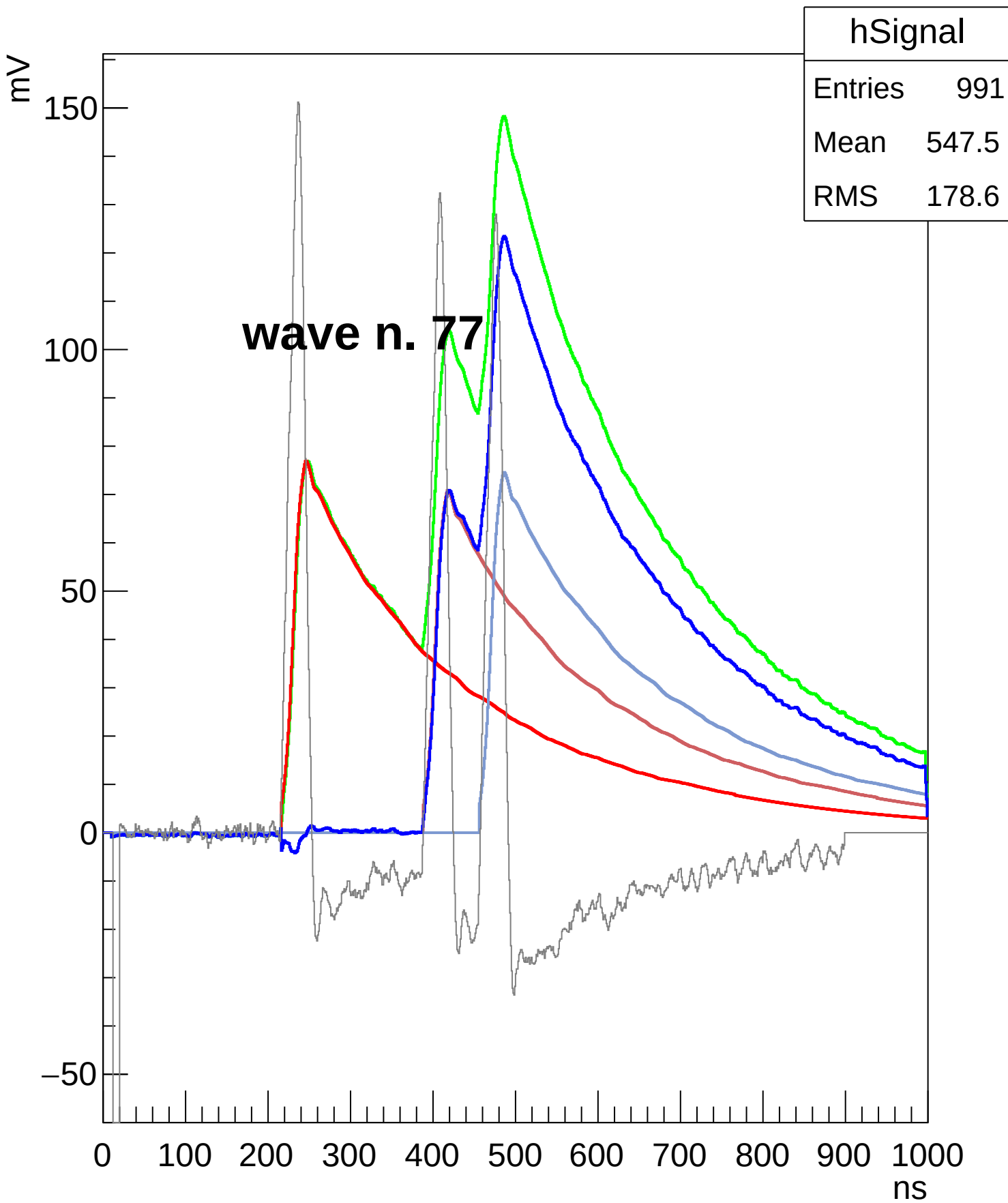


# hSignal

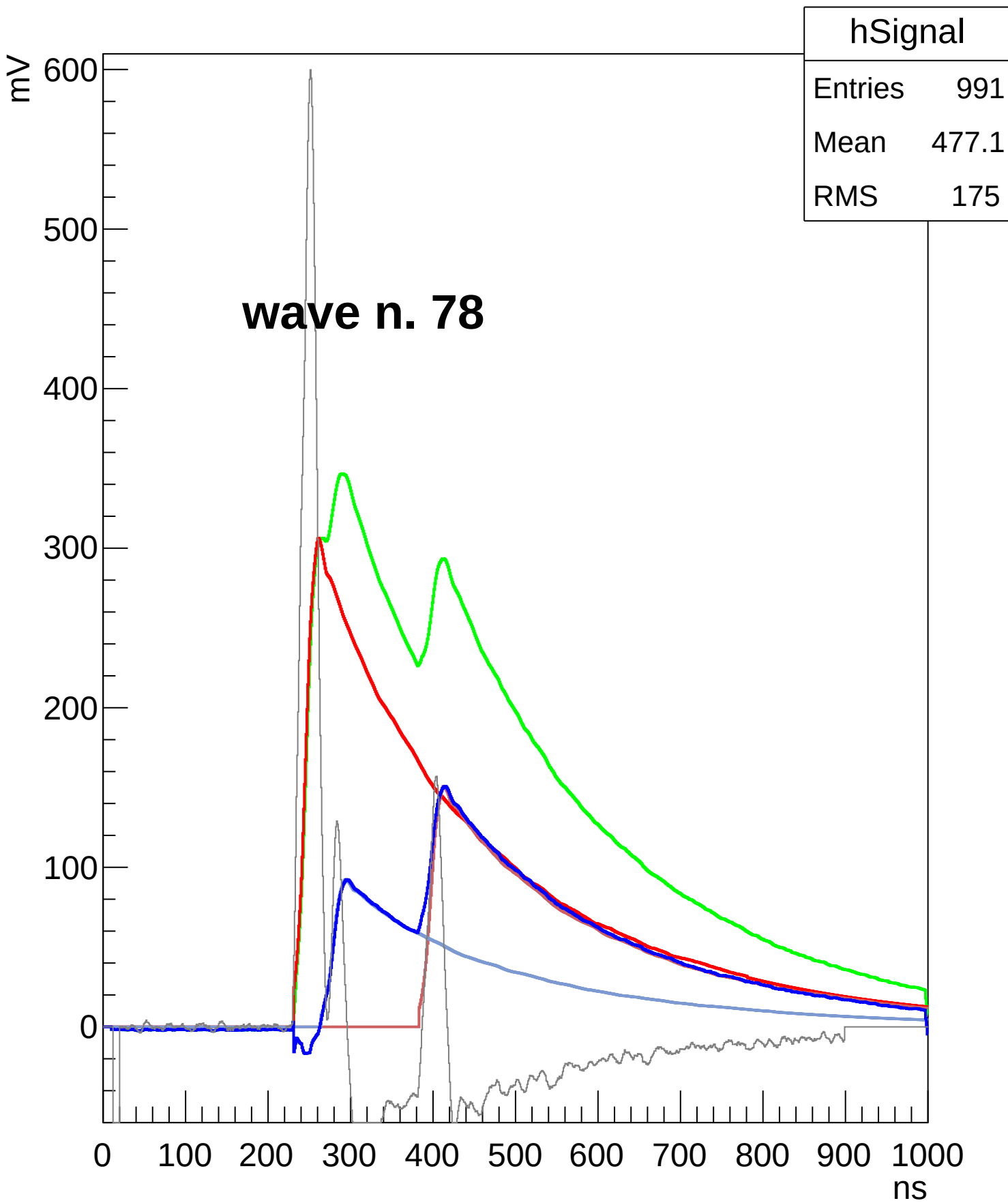




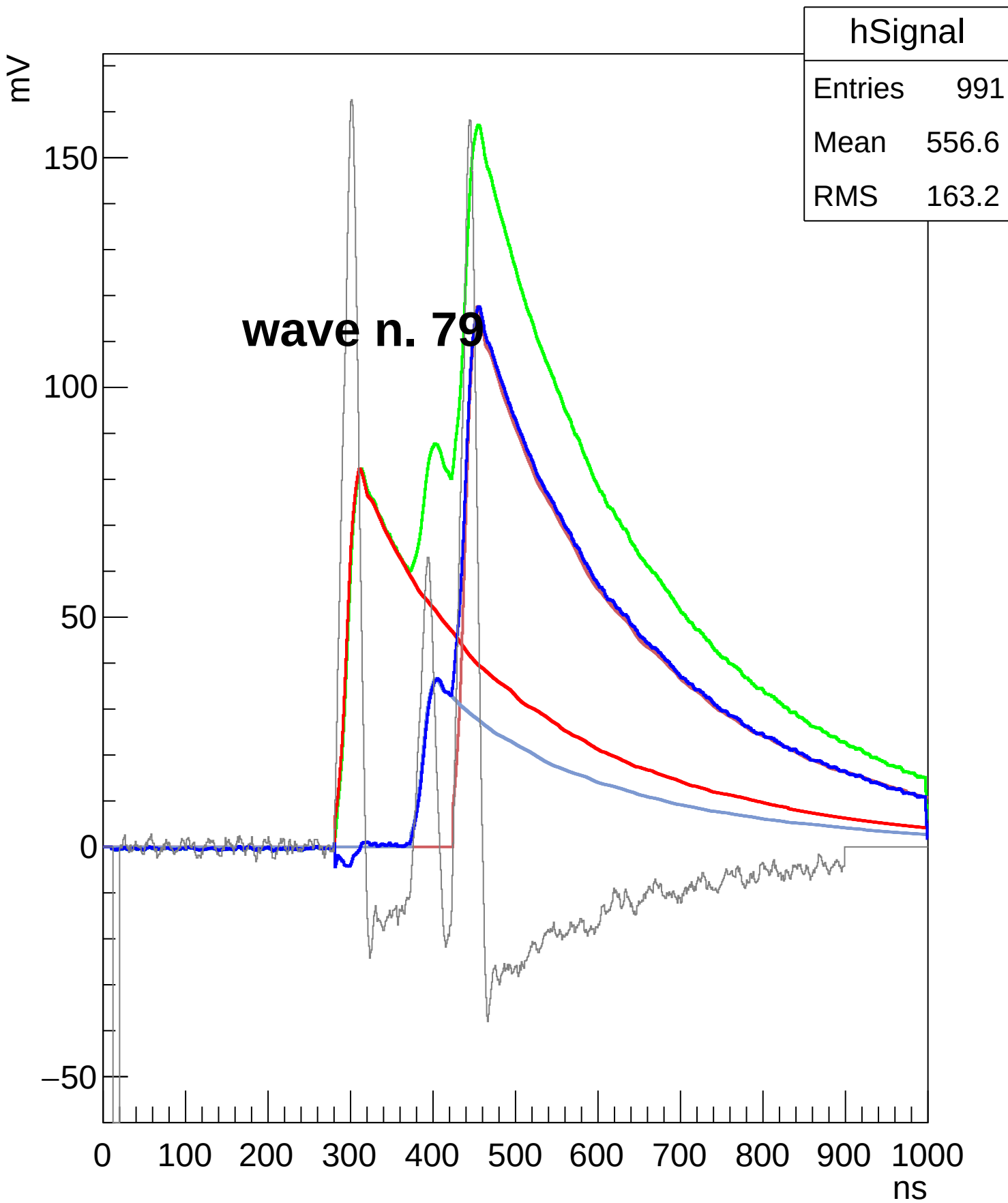
# hSignal



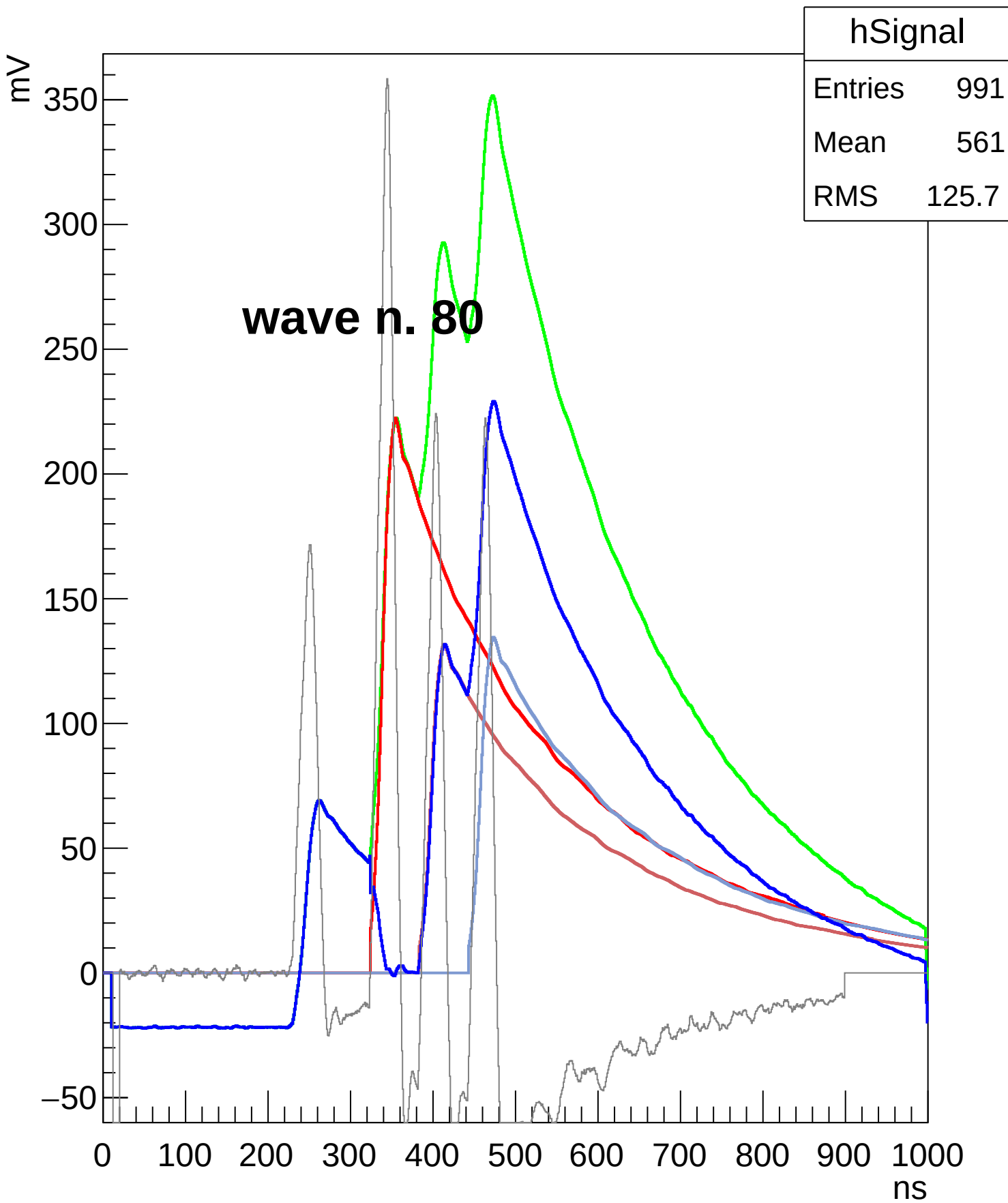
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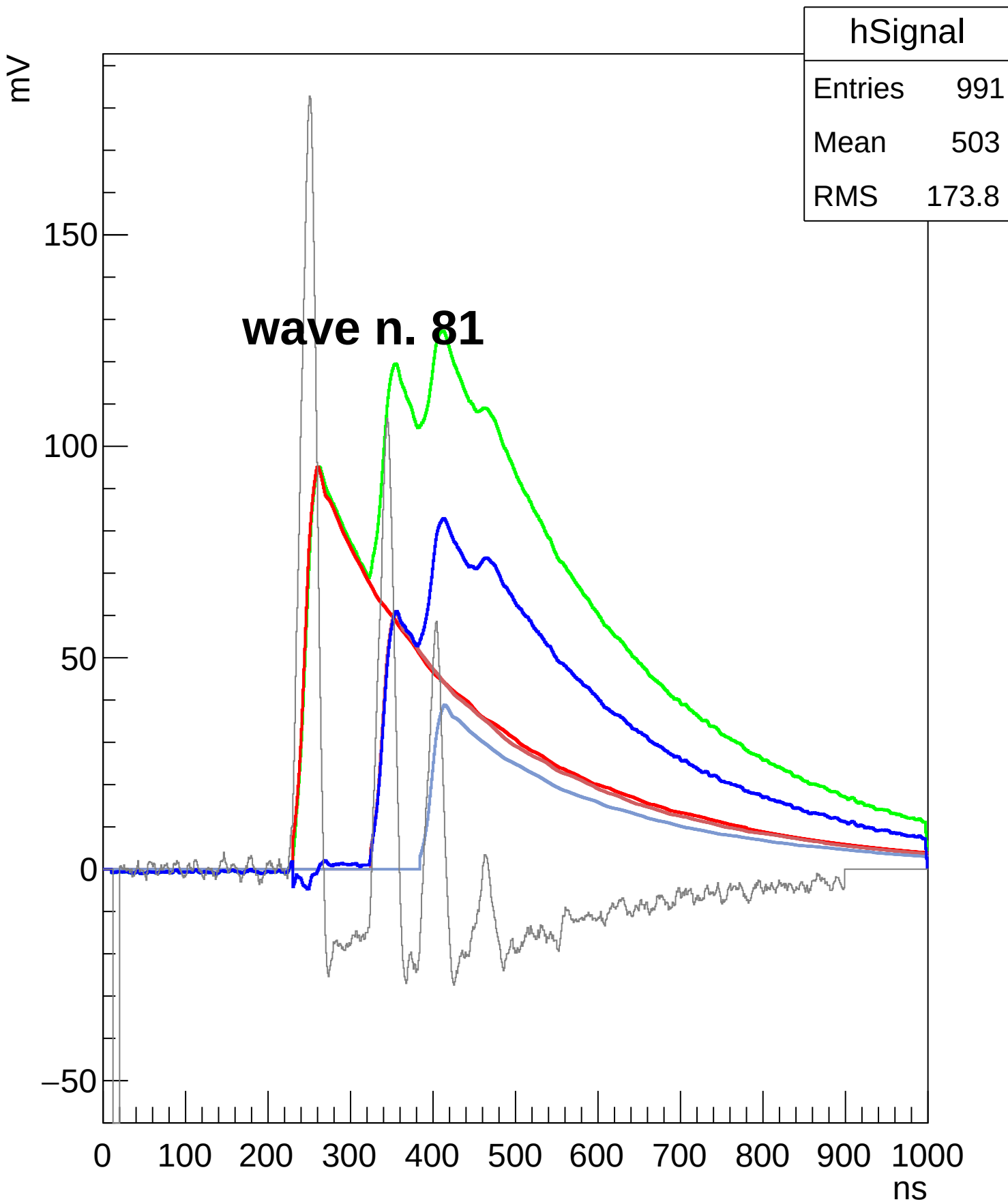
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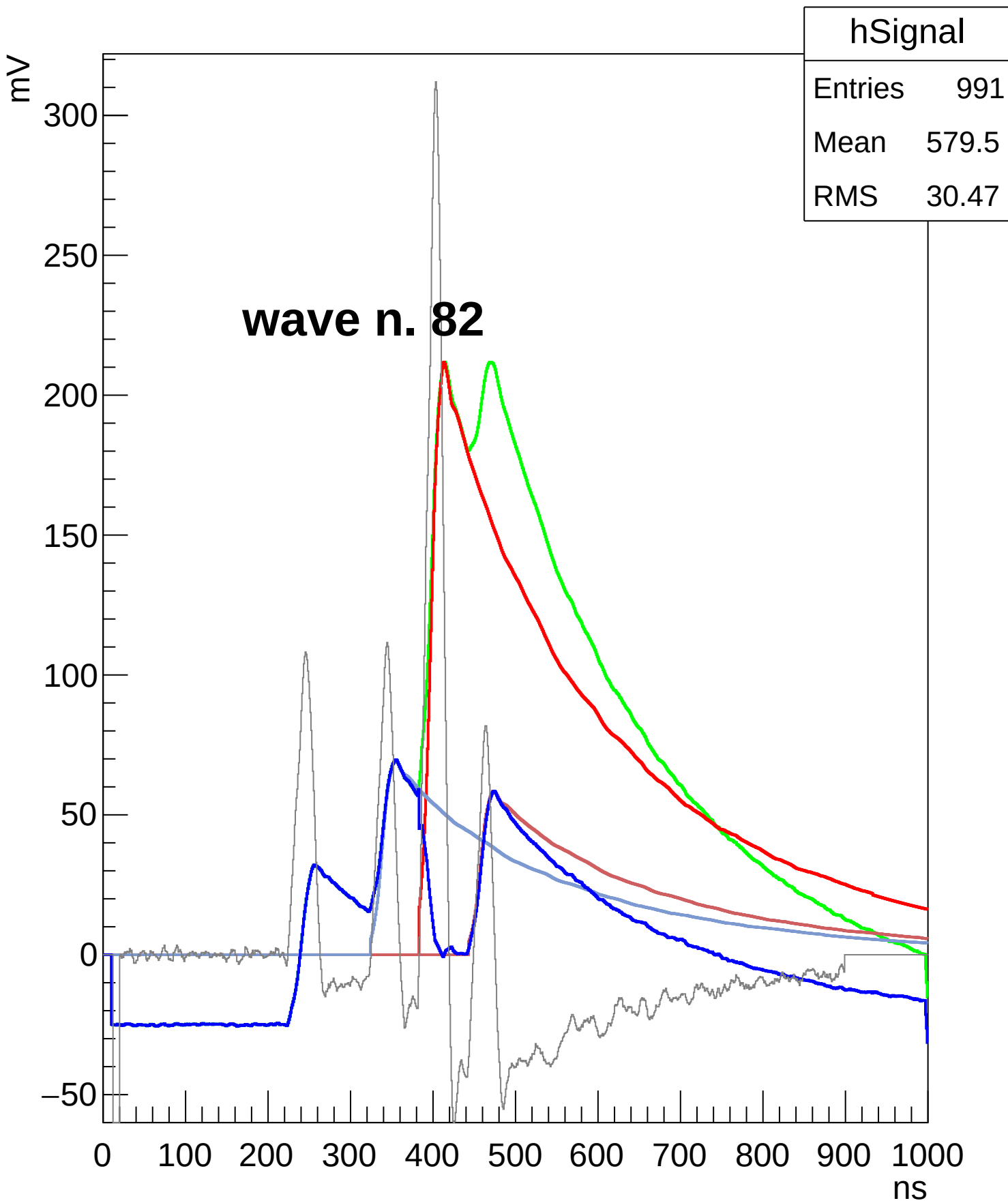
# hSignal



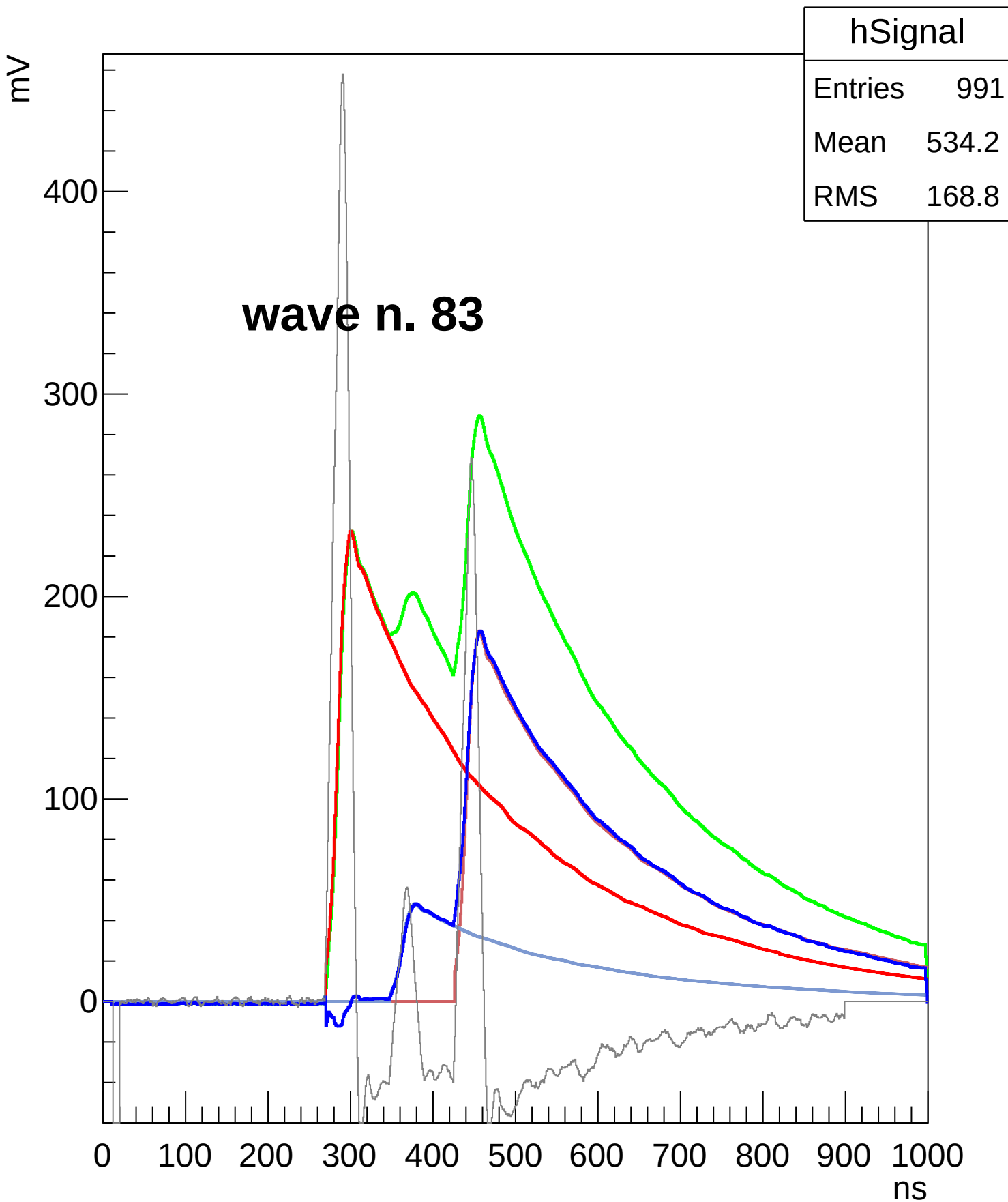
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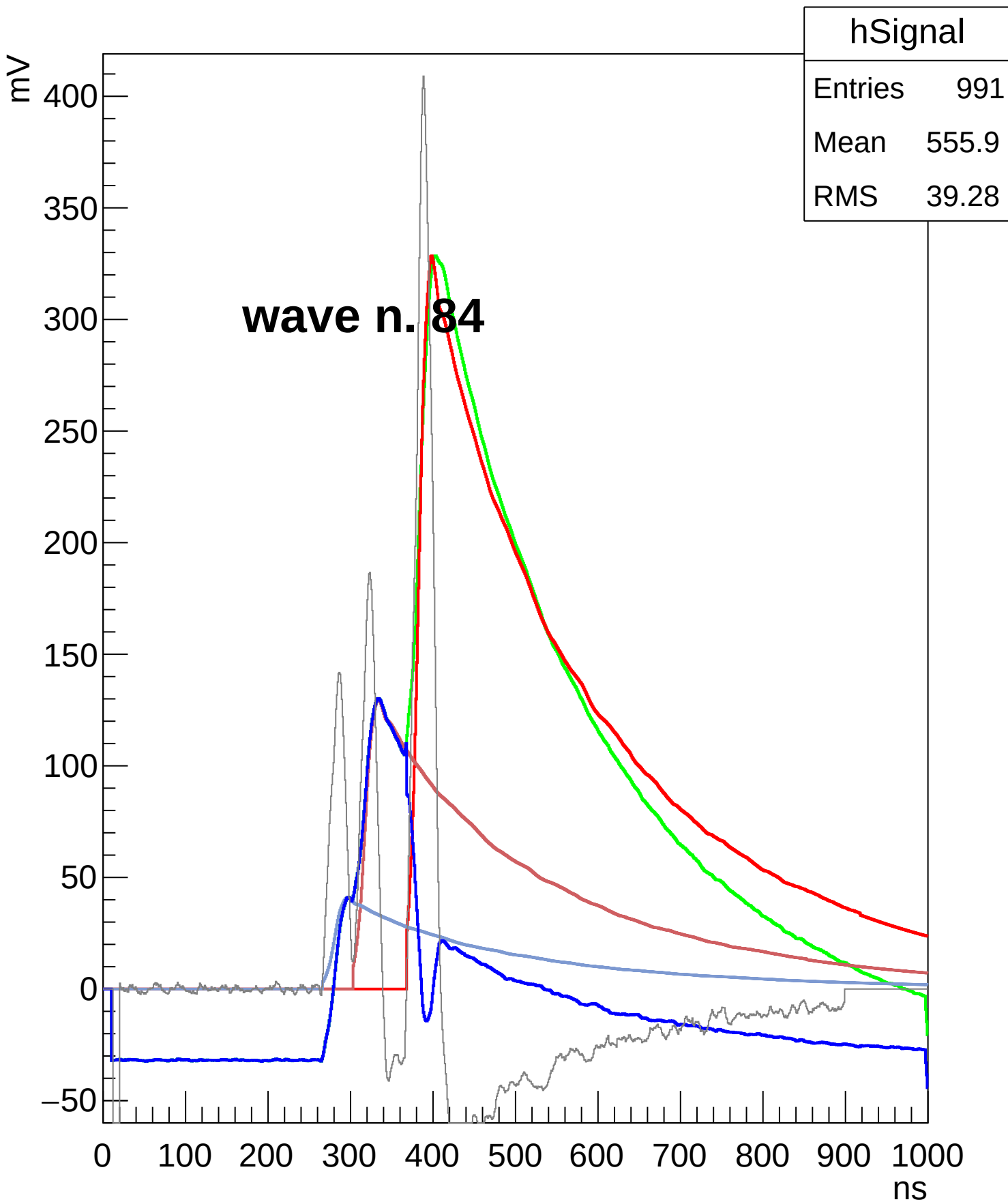
# hSignal



# hSignal

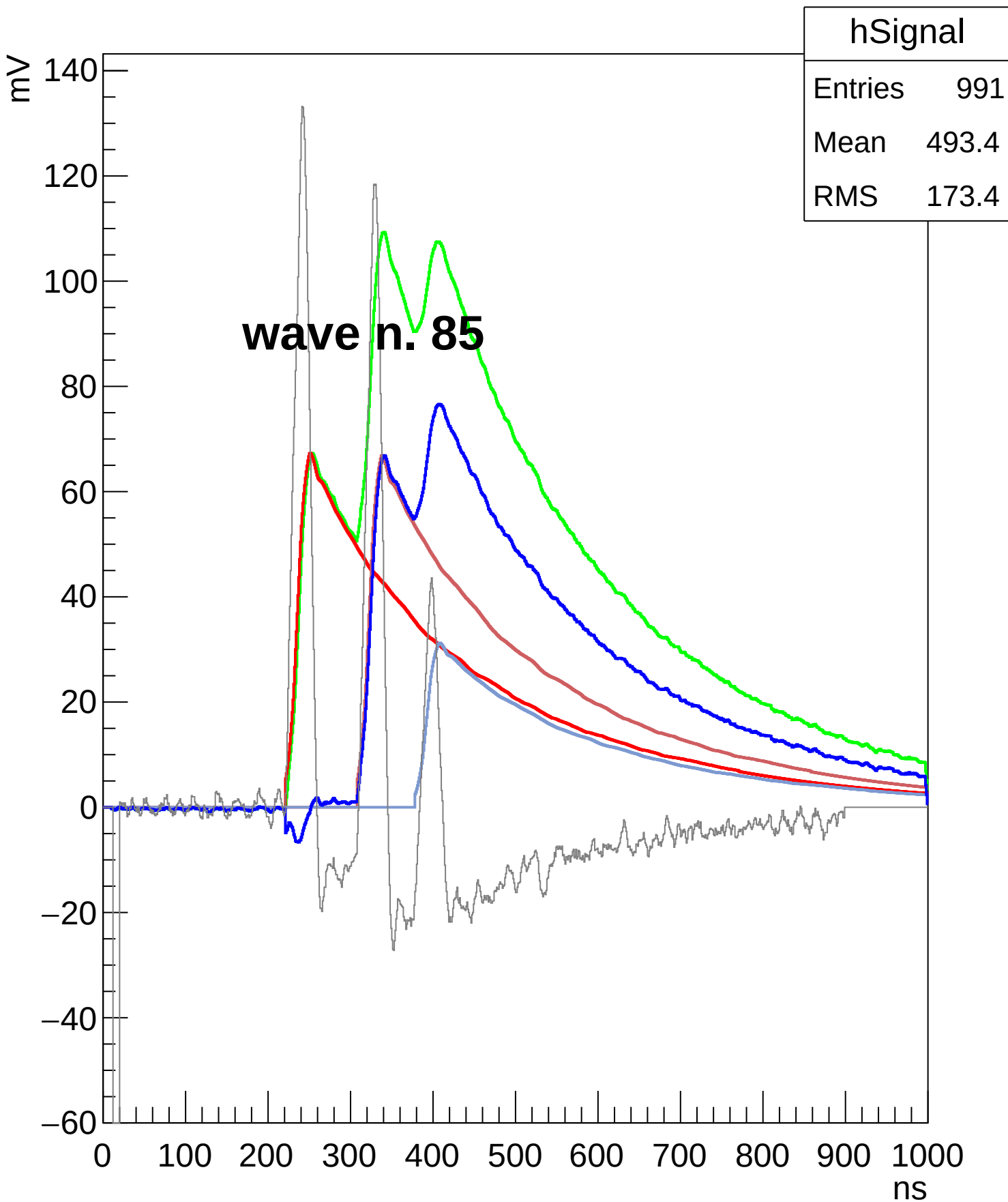


# hSignal

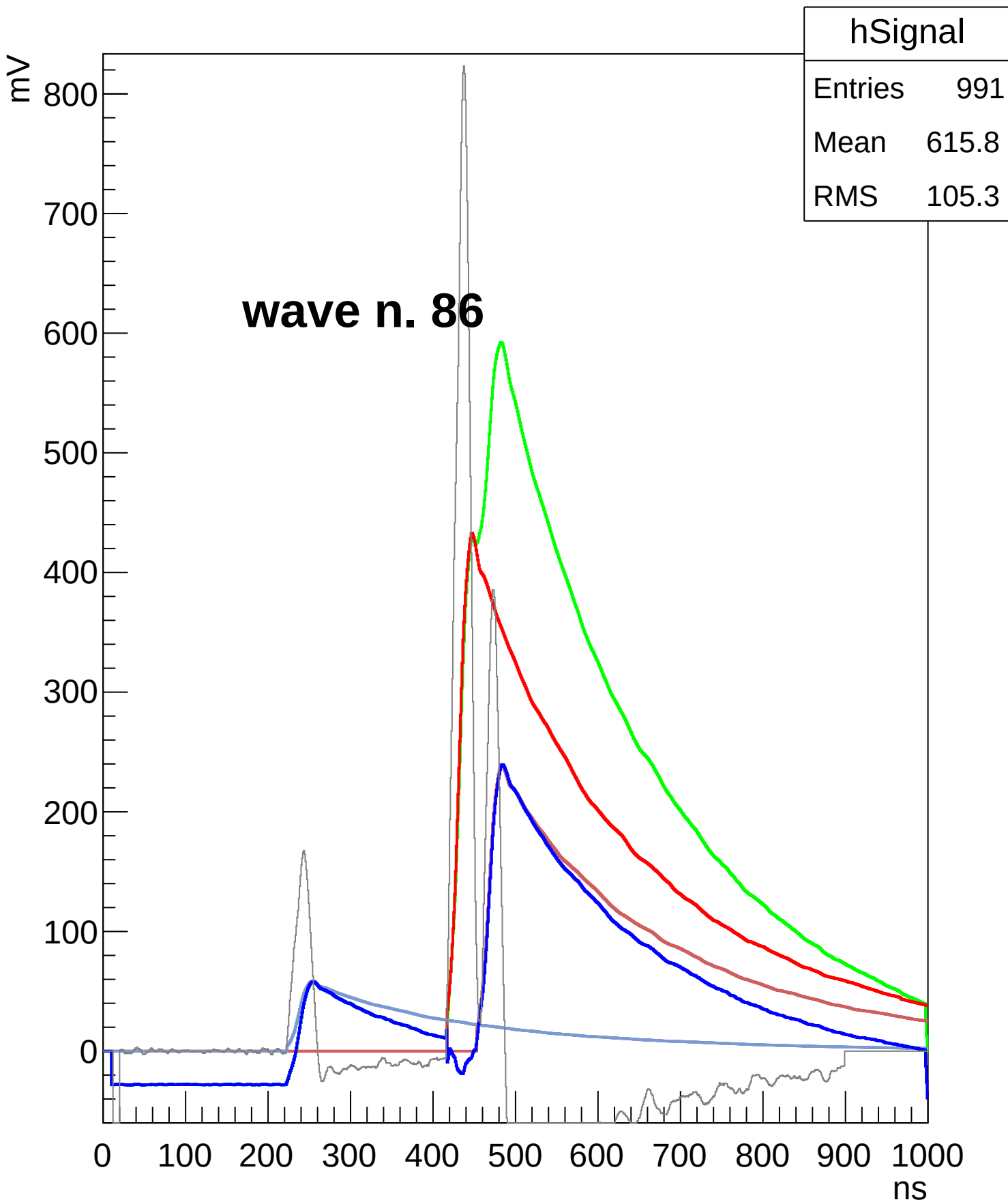




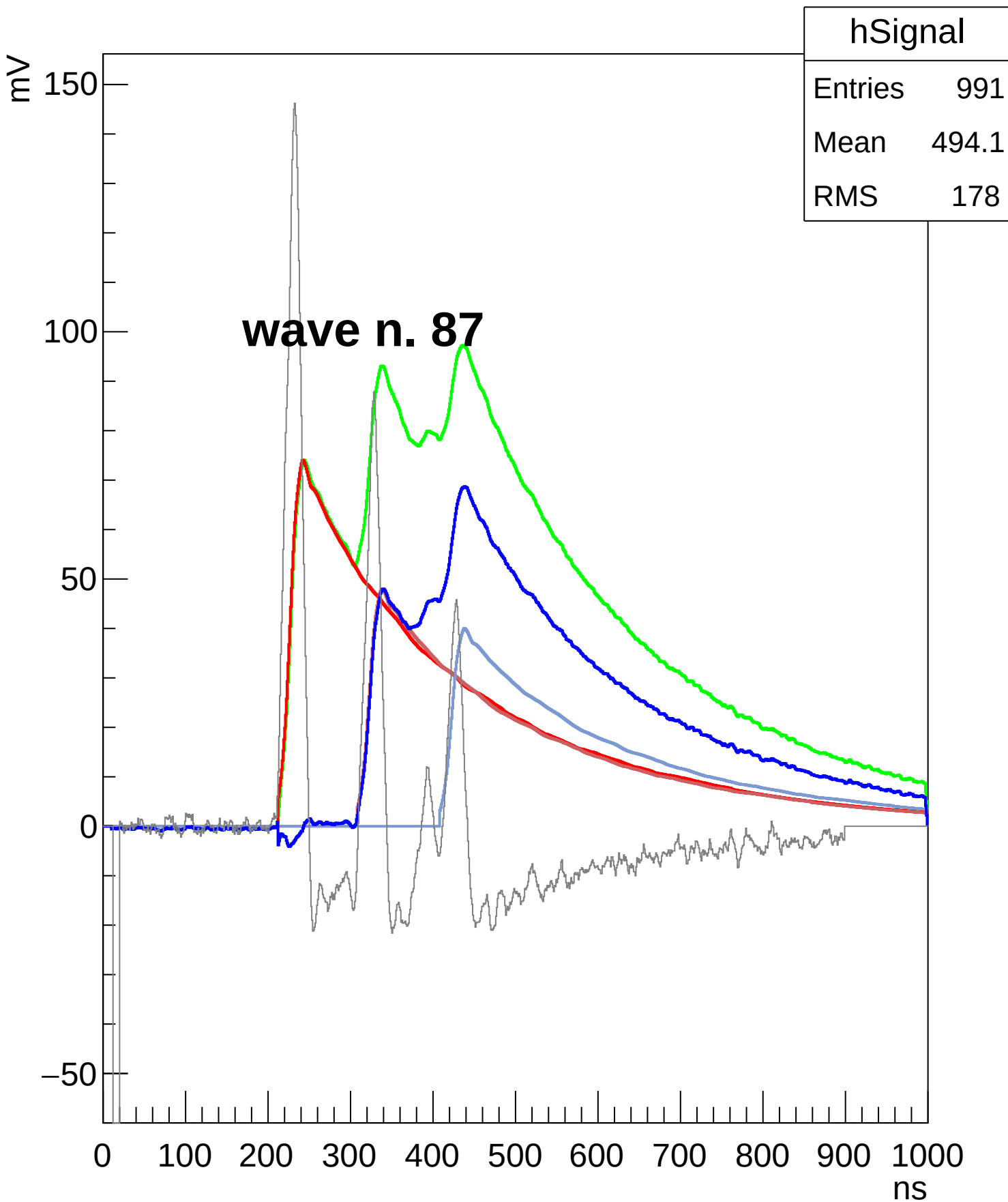
# hSignal



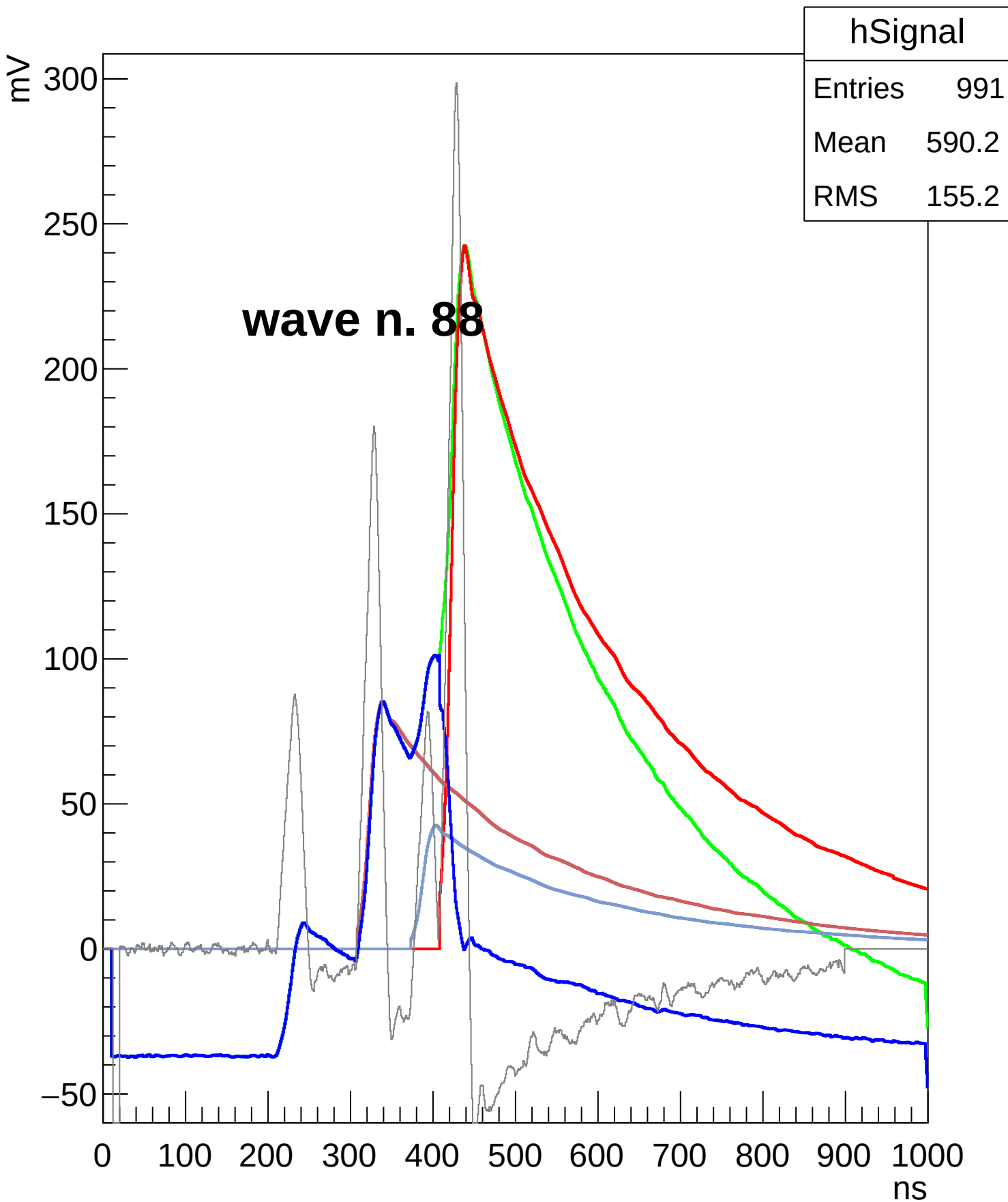
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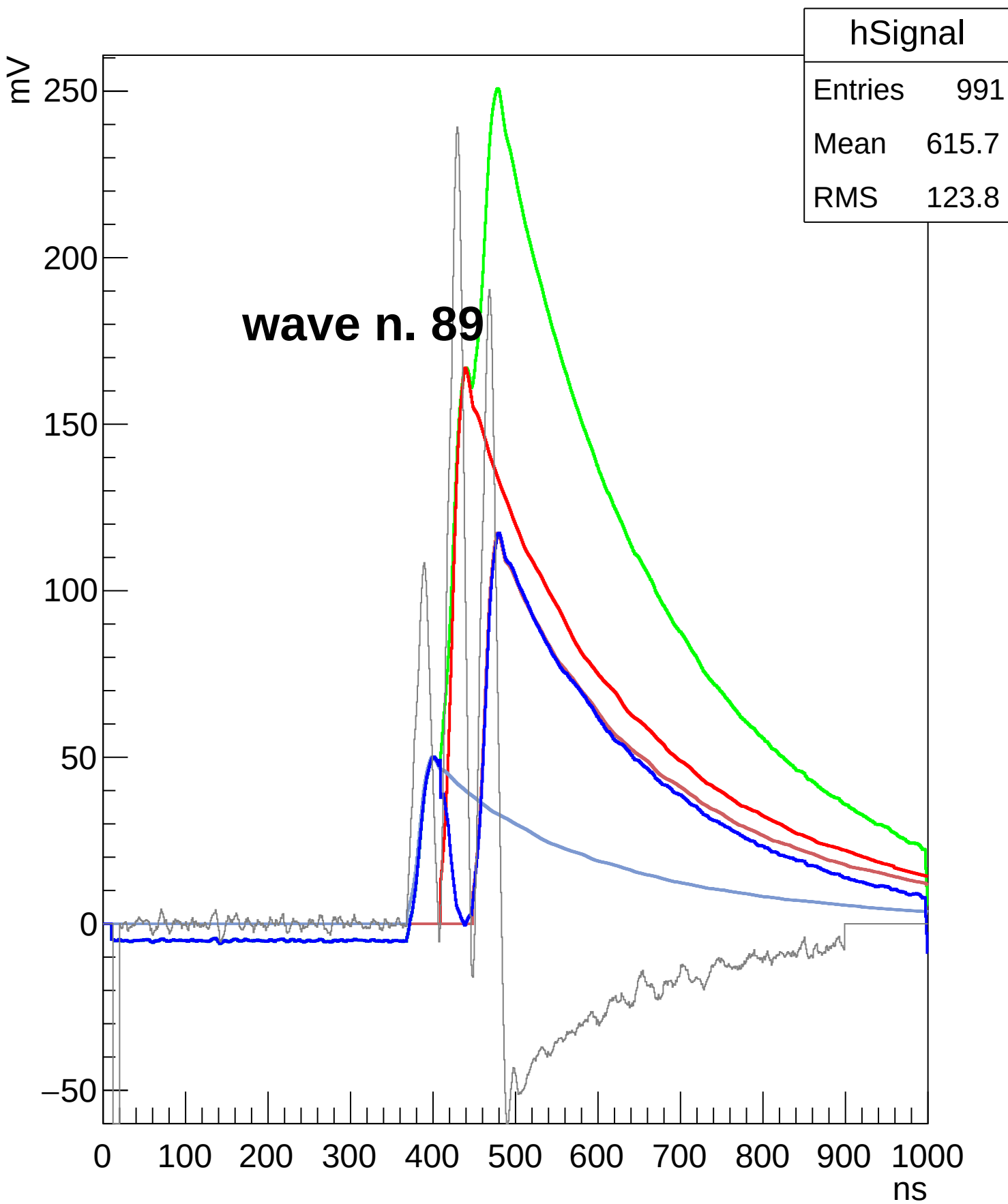
# hSignal



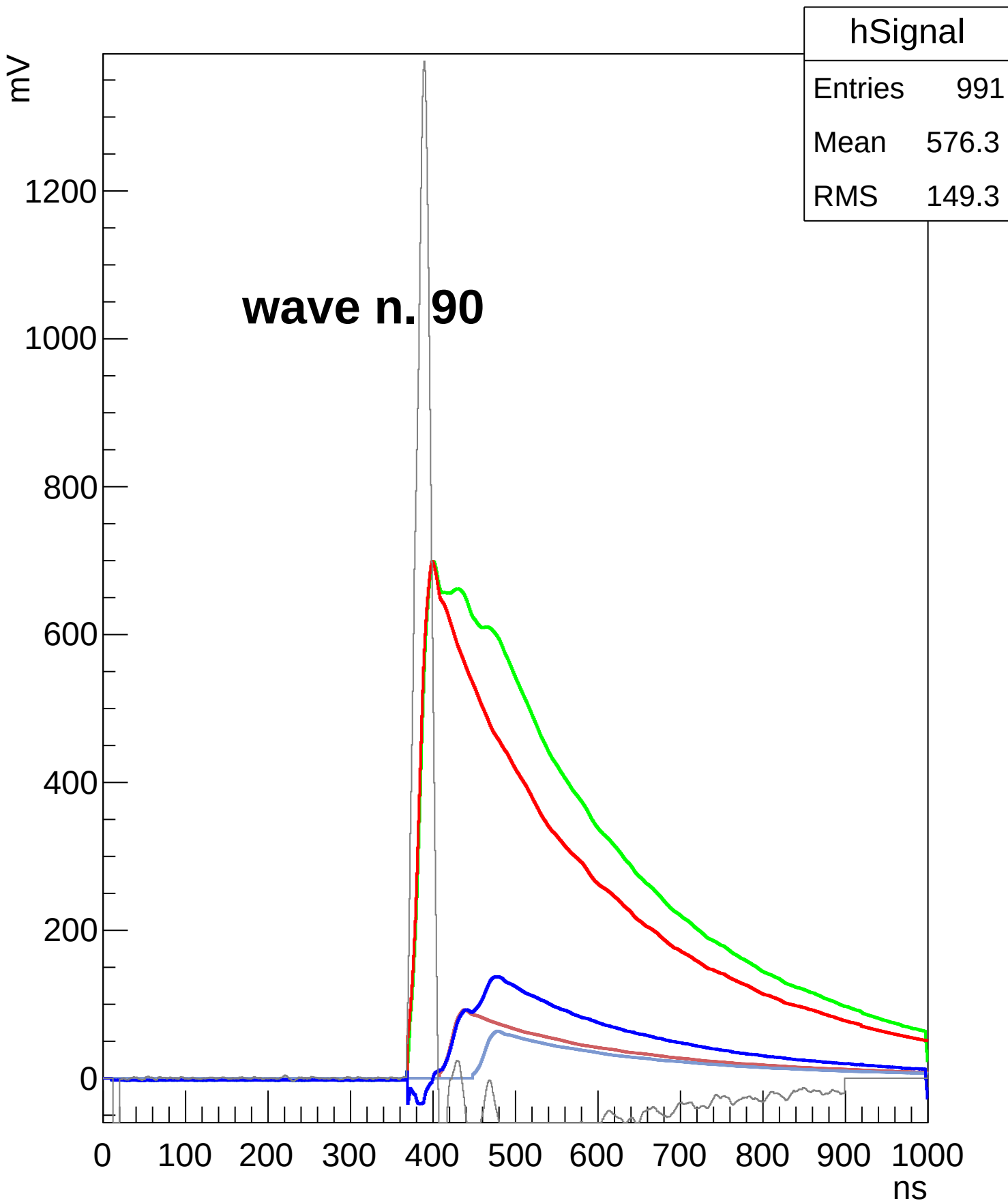
# hSignal



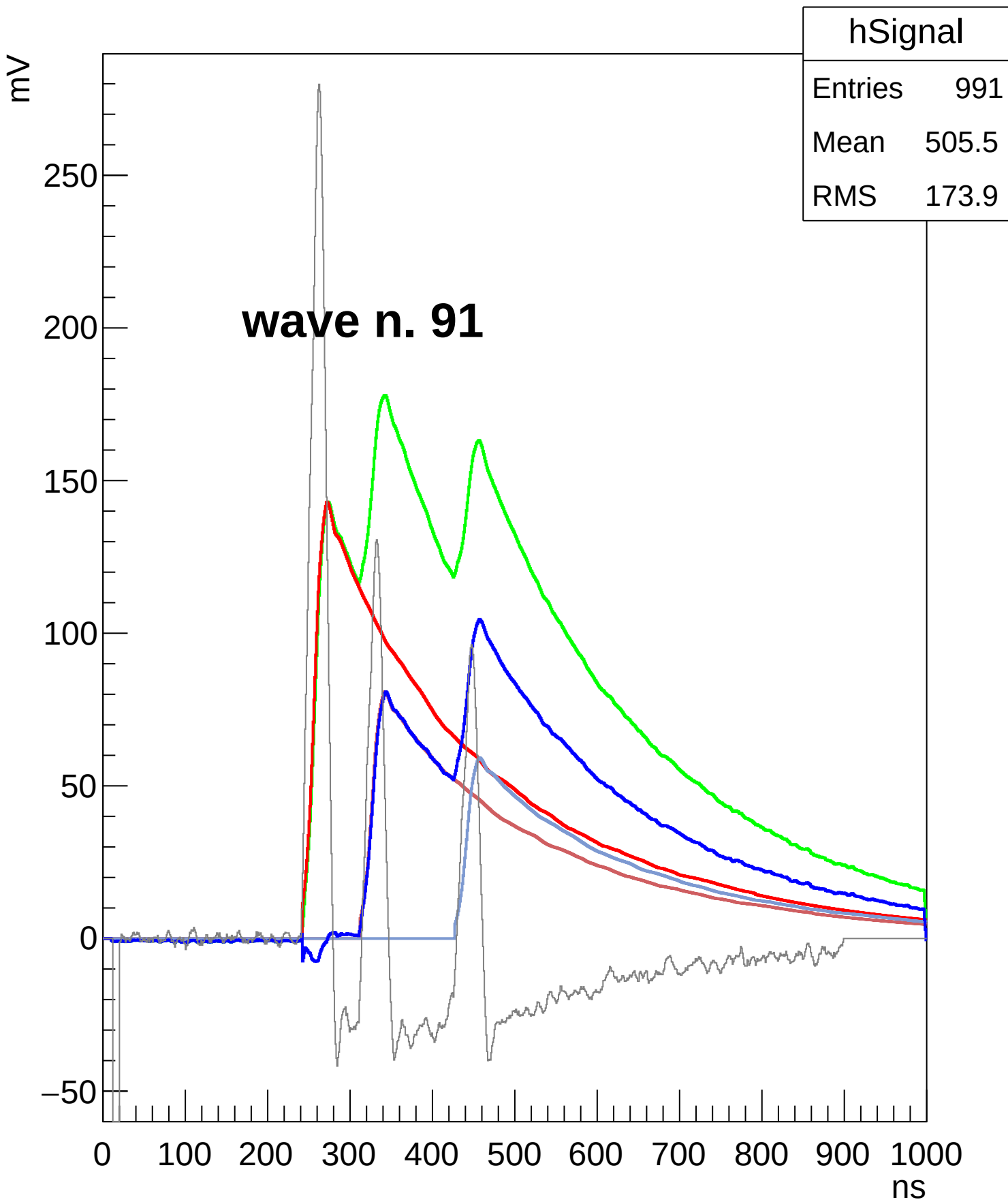
# hSignal



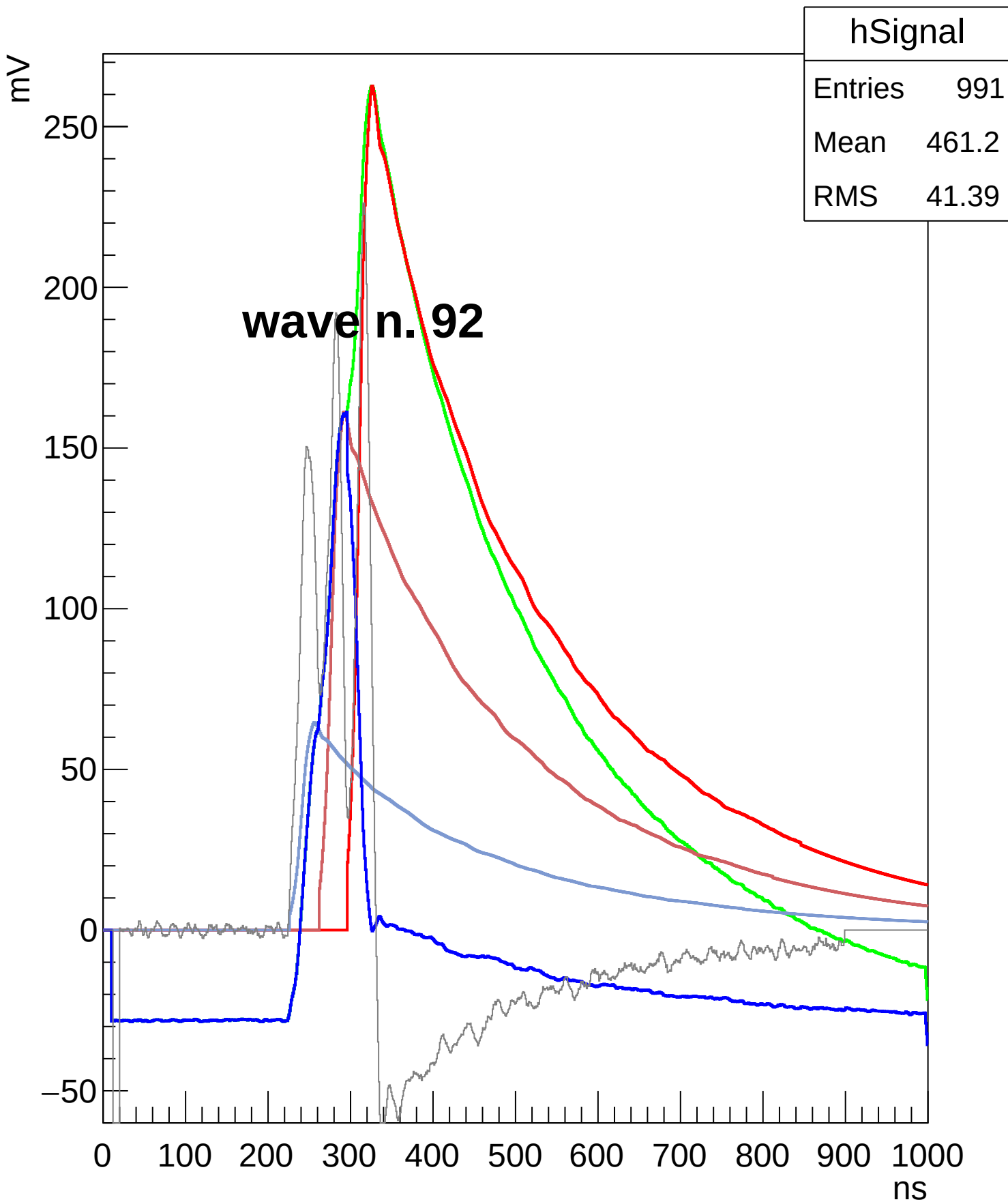
# hSignal



# hSignal

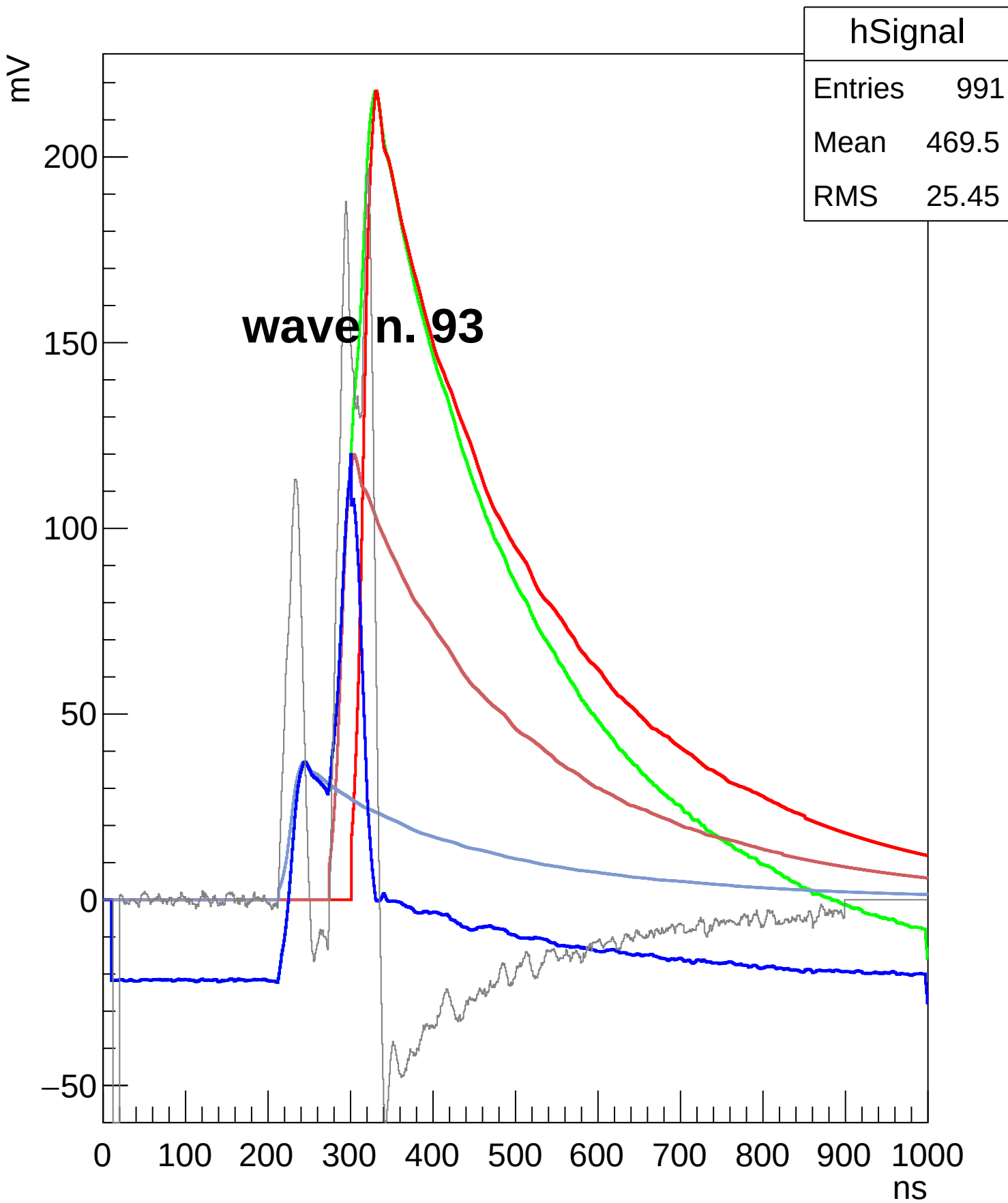


# hSignal

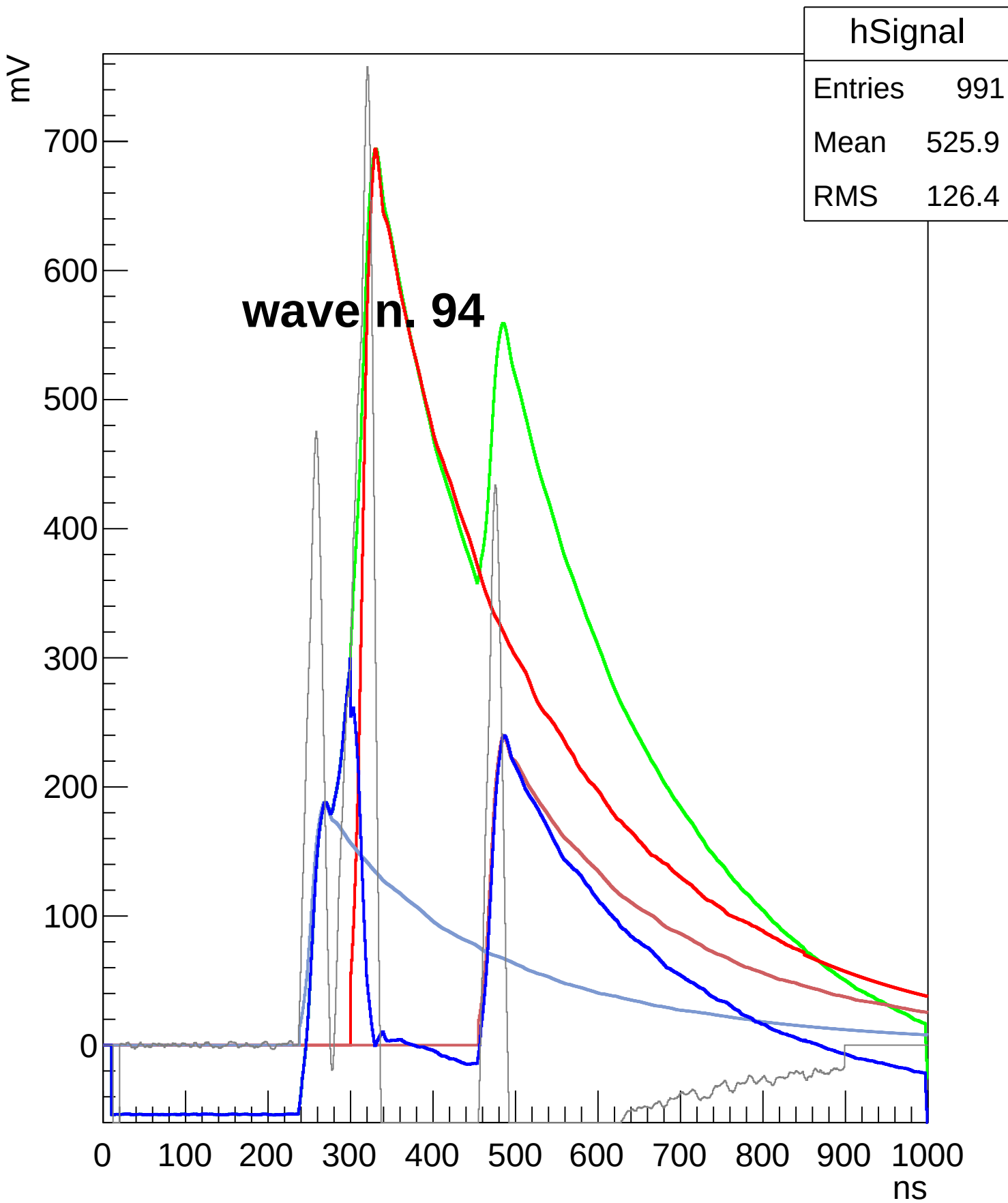




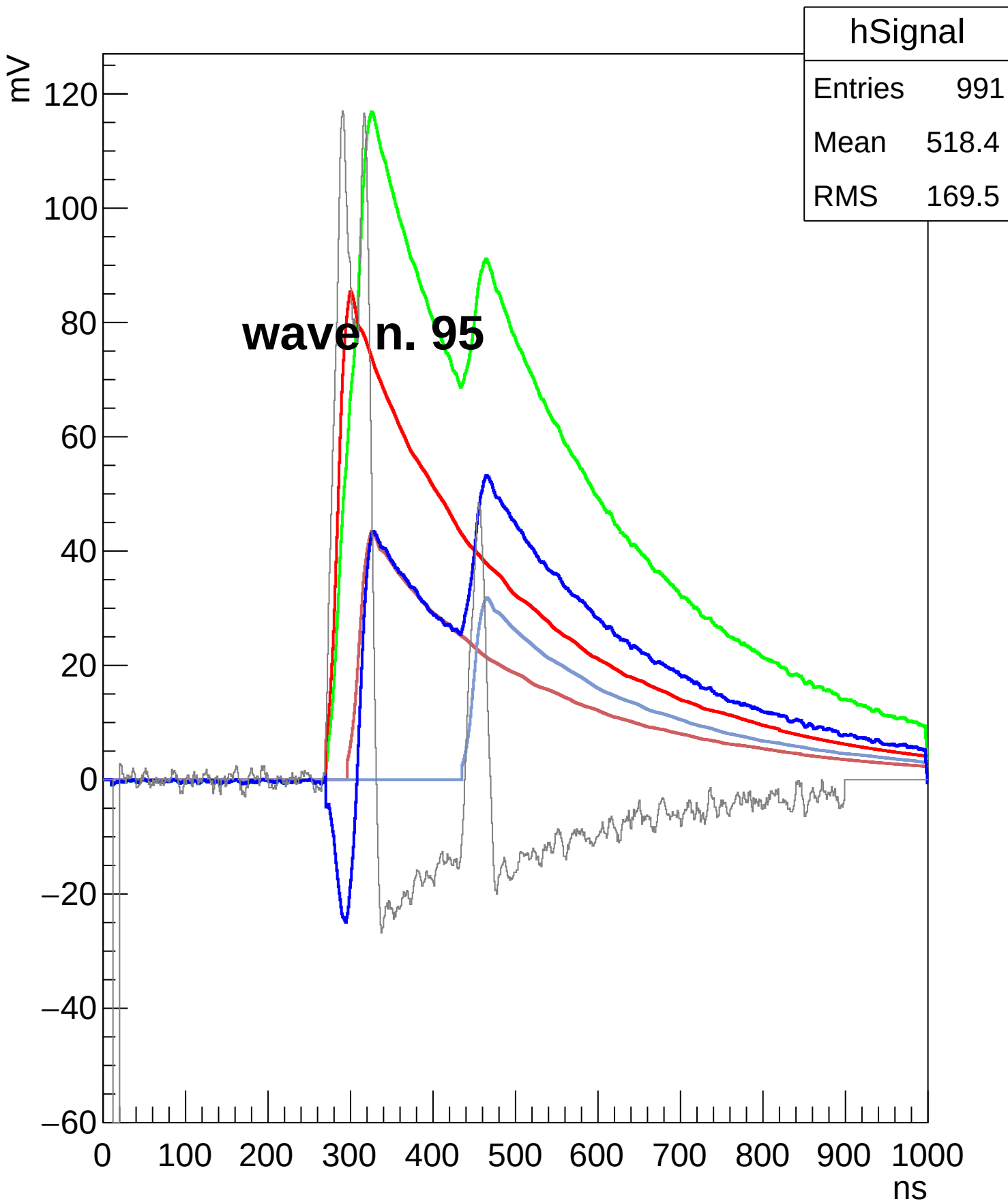
# hSignal



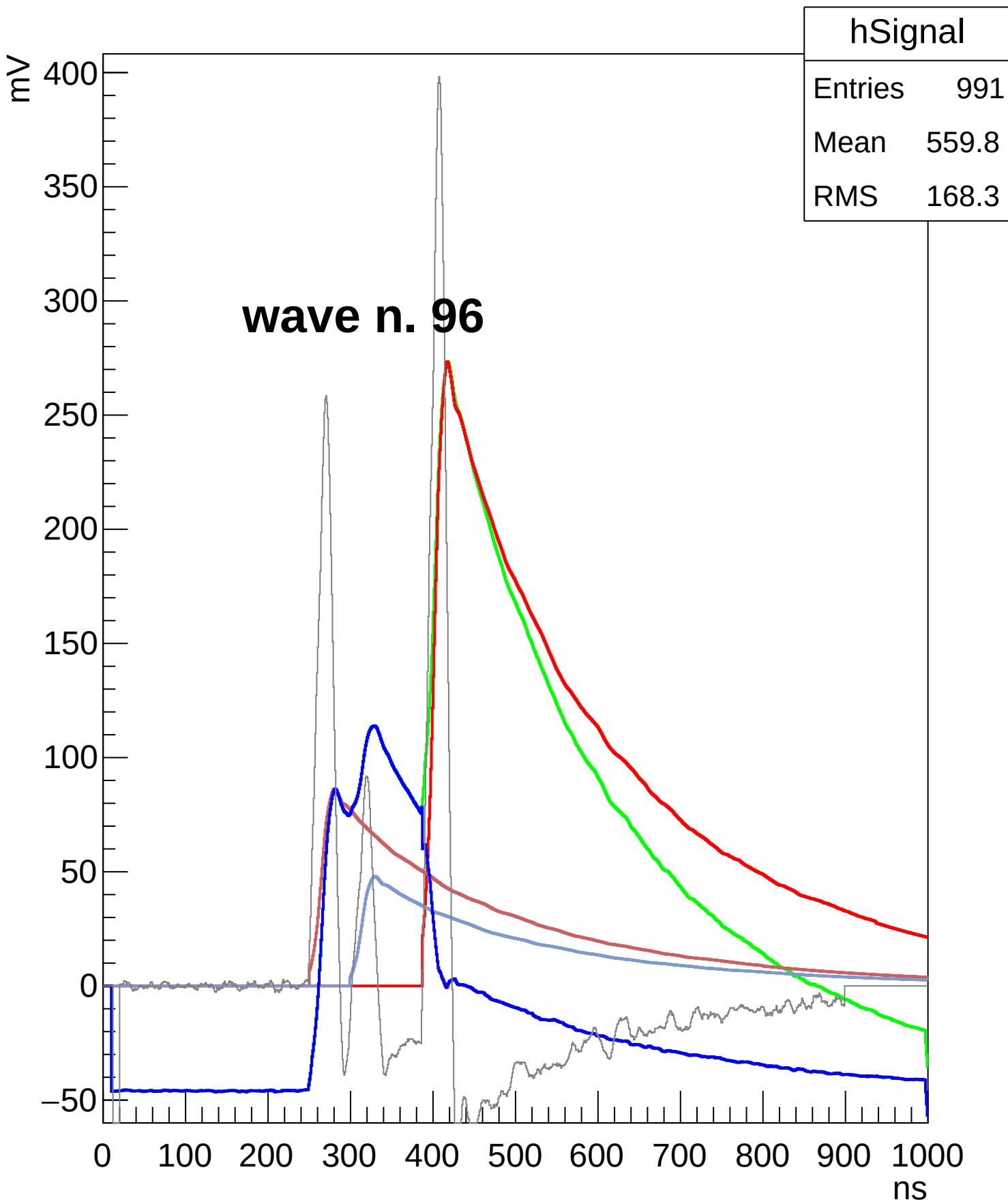
# hSignal



# hSignal

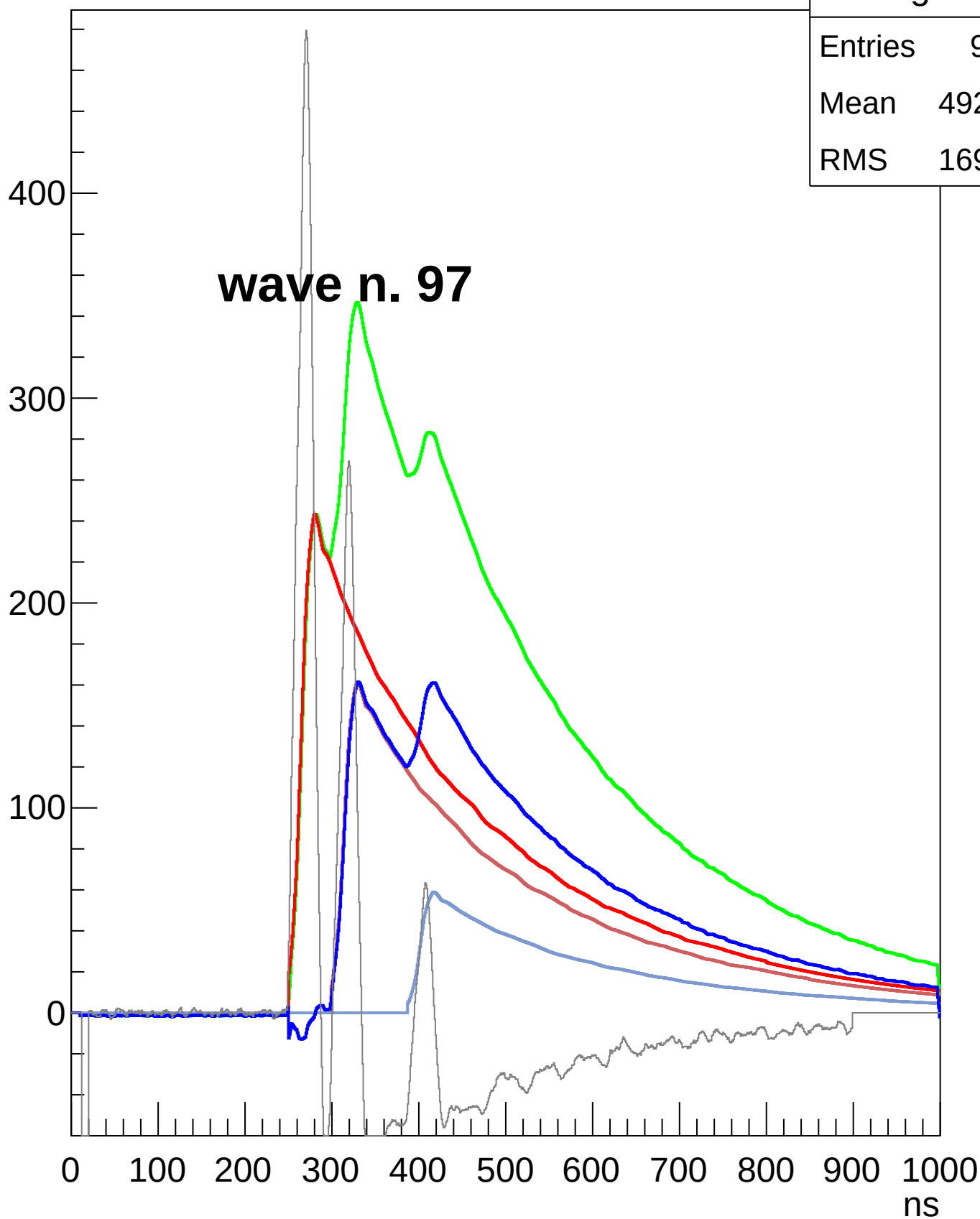


# hSignal

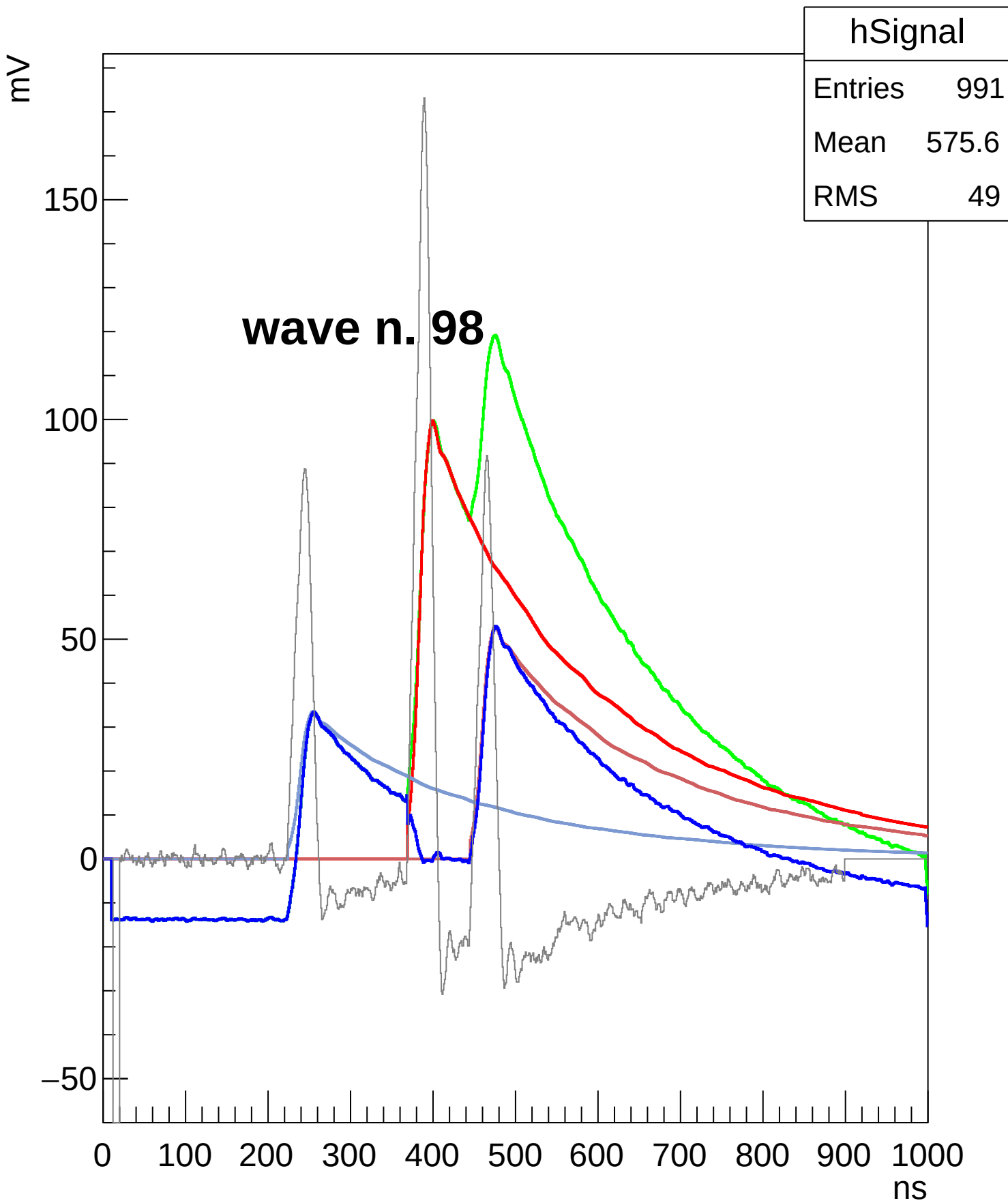


# hSignal

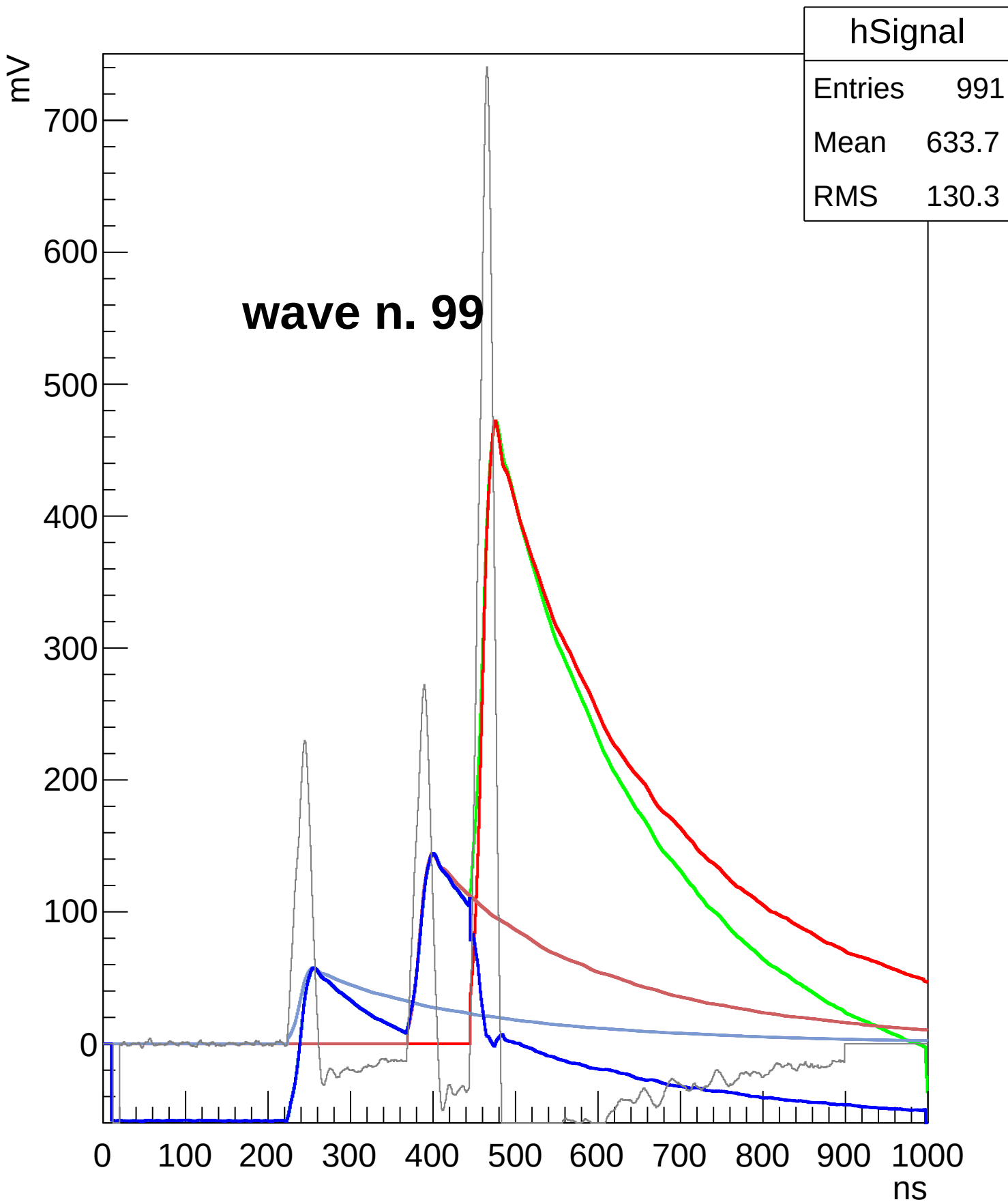
mV



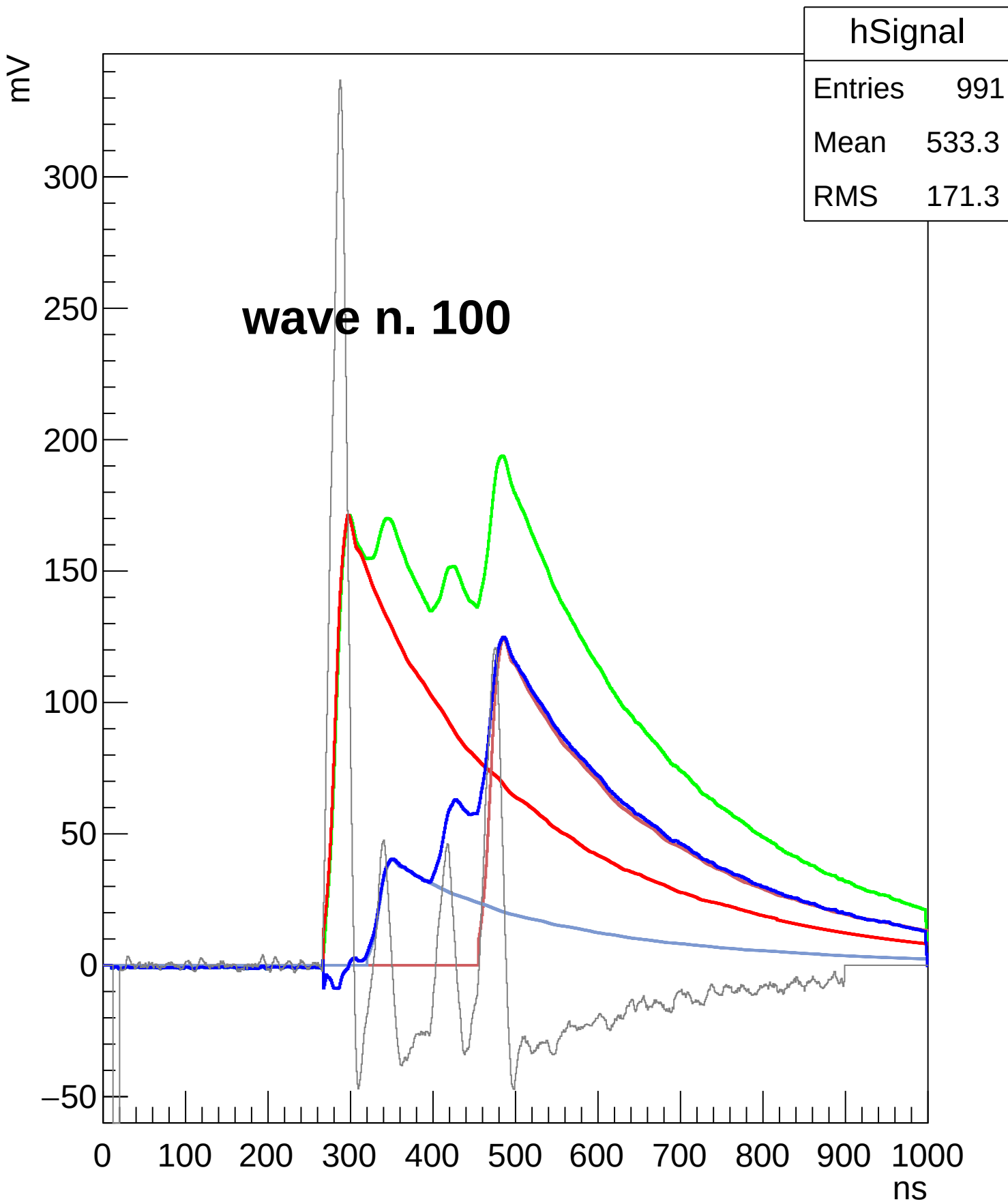
# hSignal



# hSignal

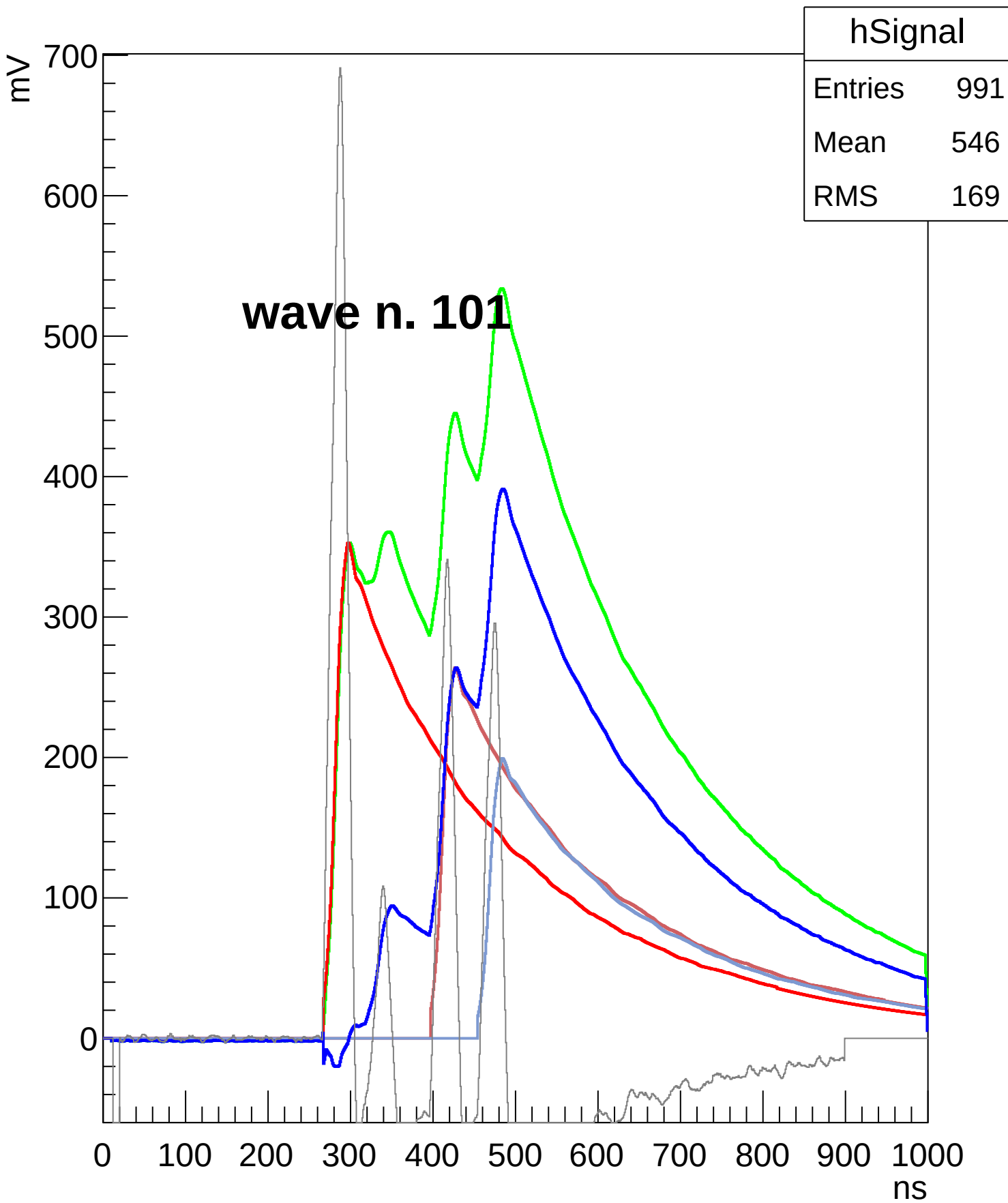


# hSignal



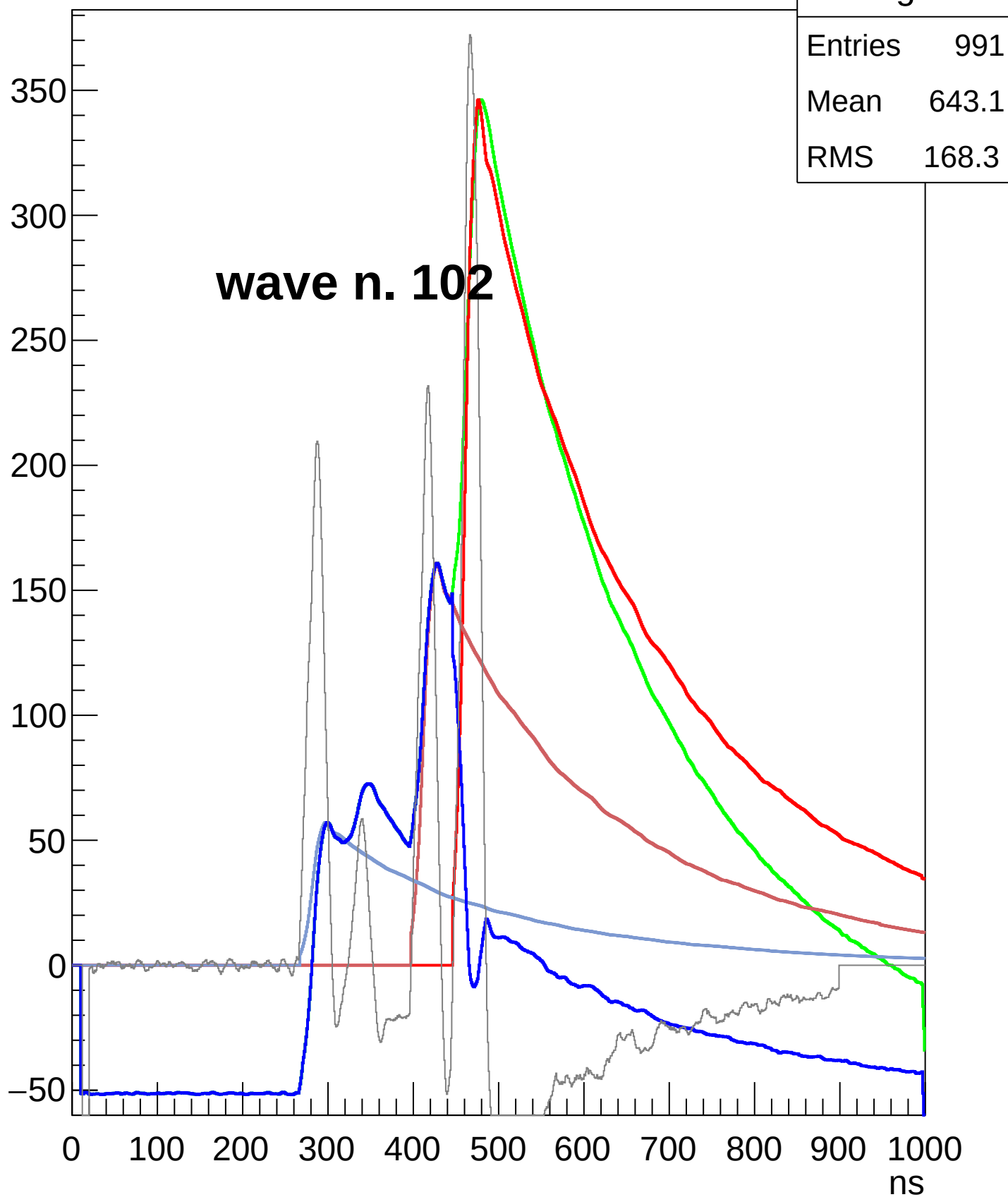


# hSignal

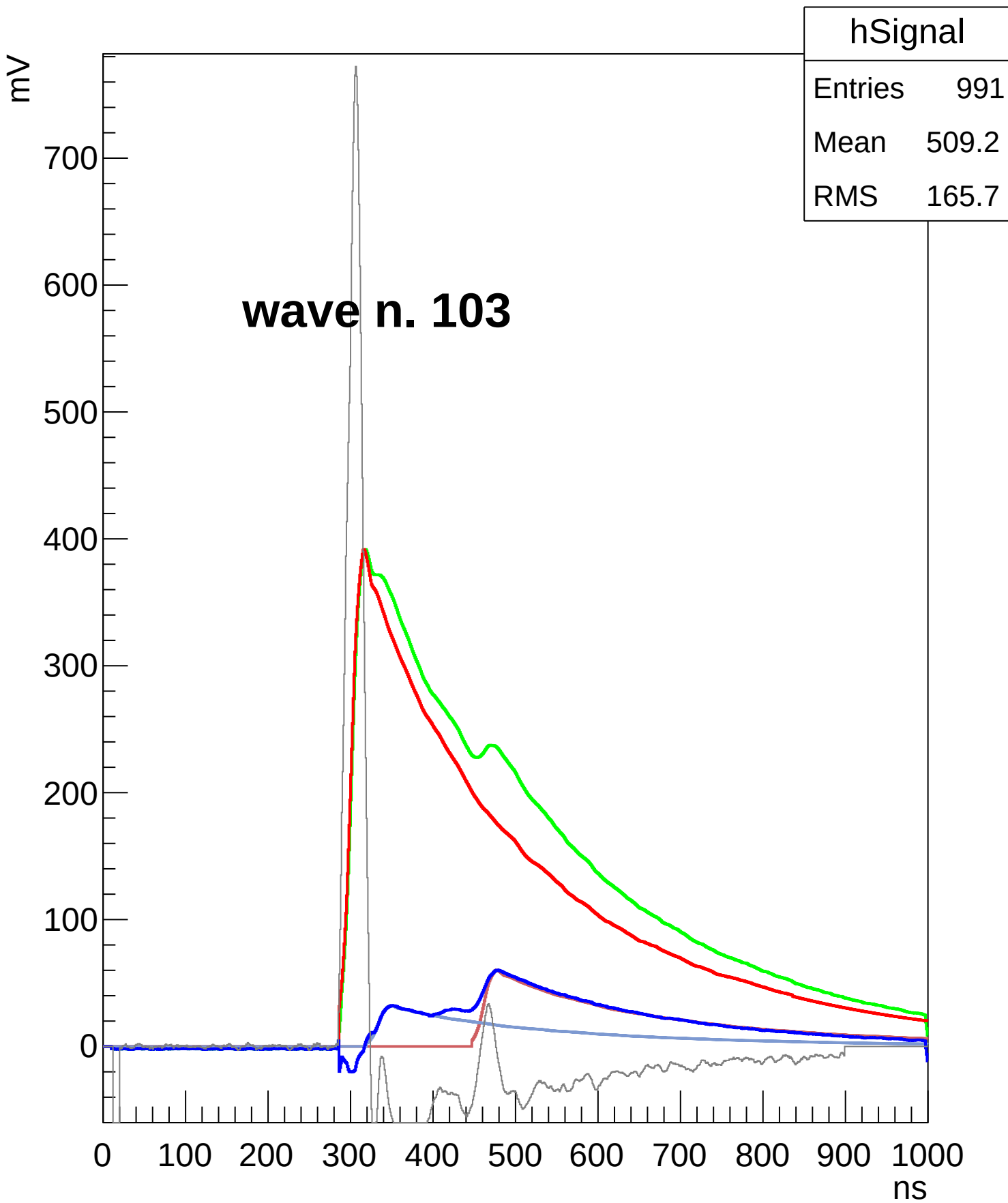


# hSignal

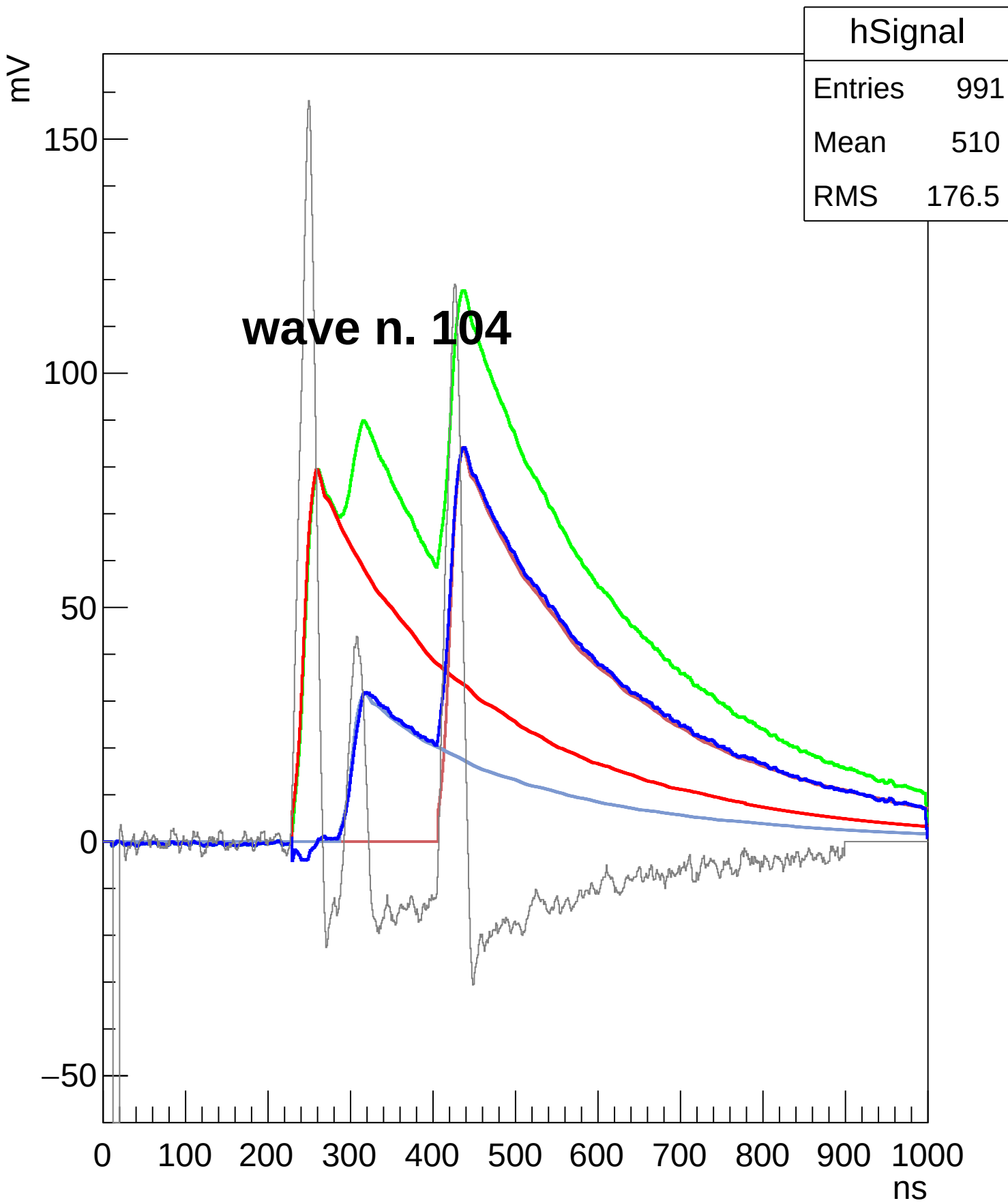
mV



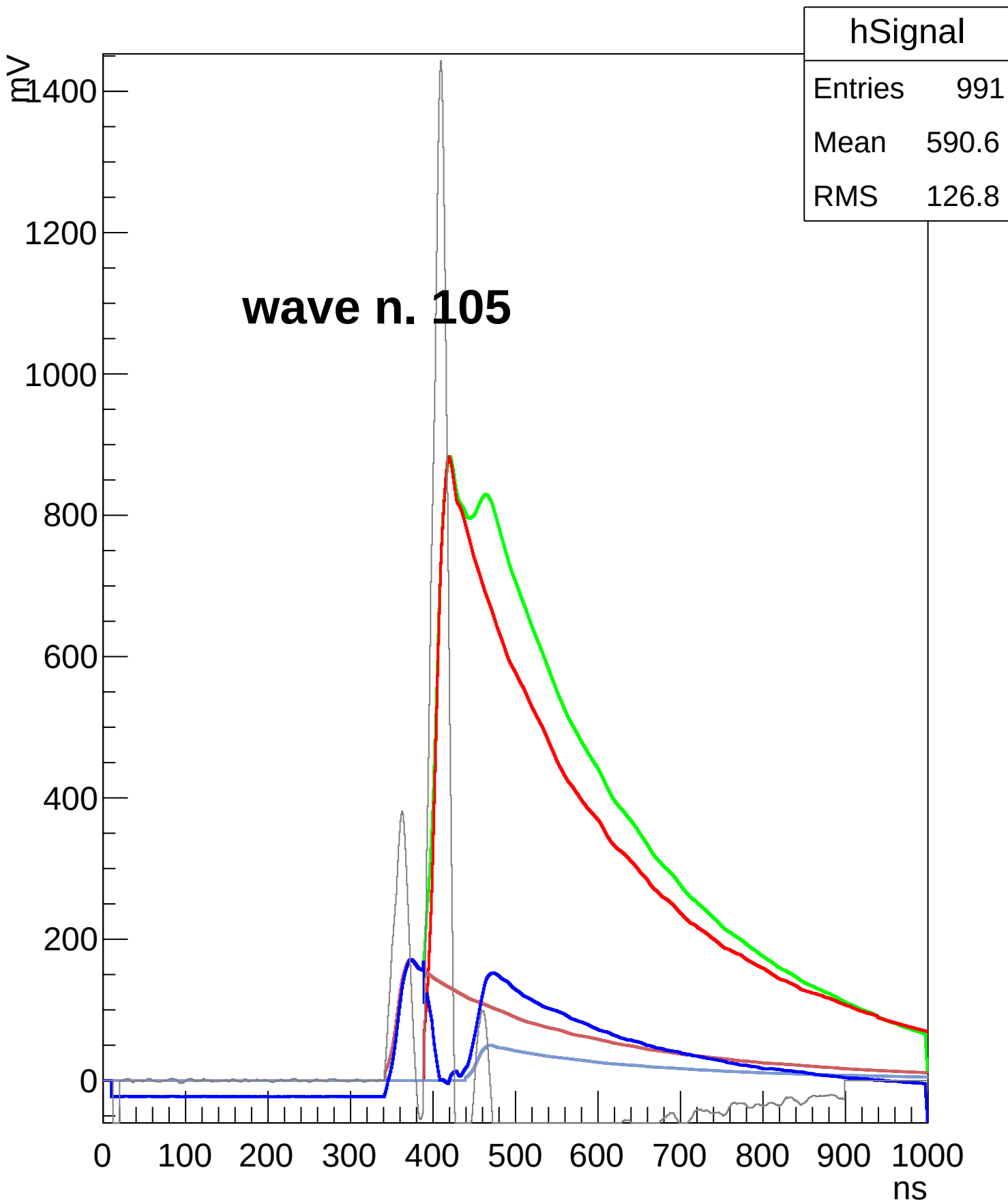
# hSignal



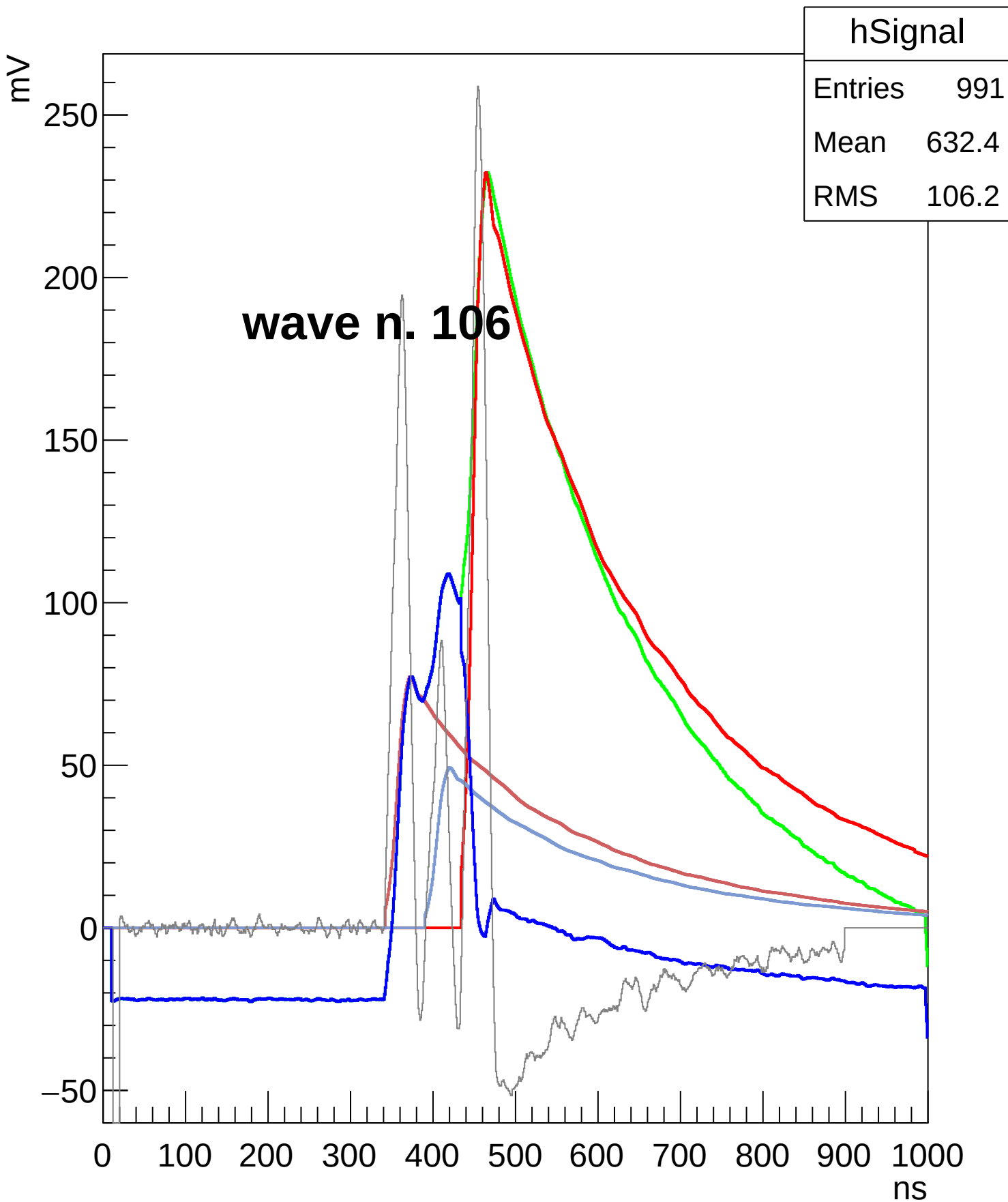
# hSignal



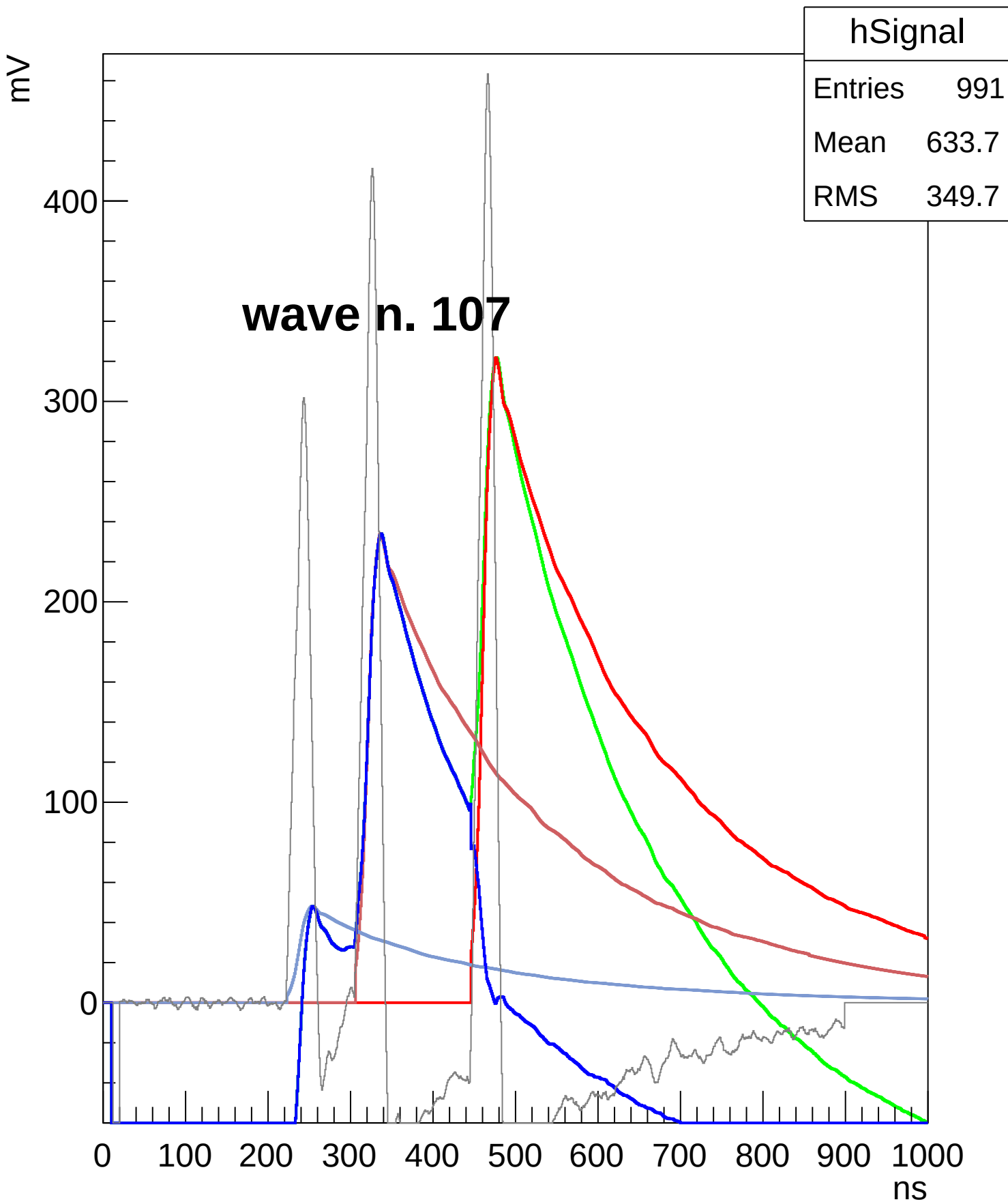
# hSignal



# hSignal

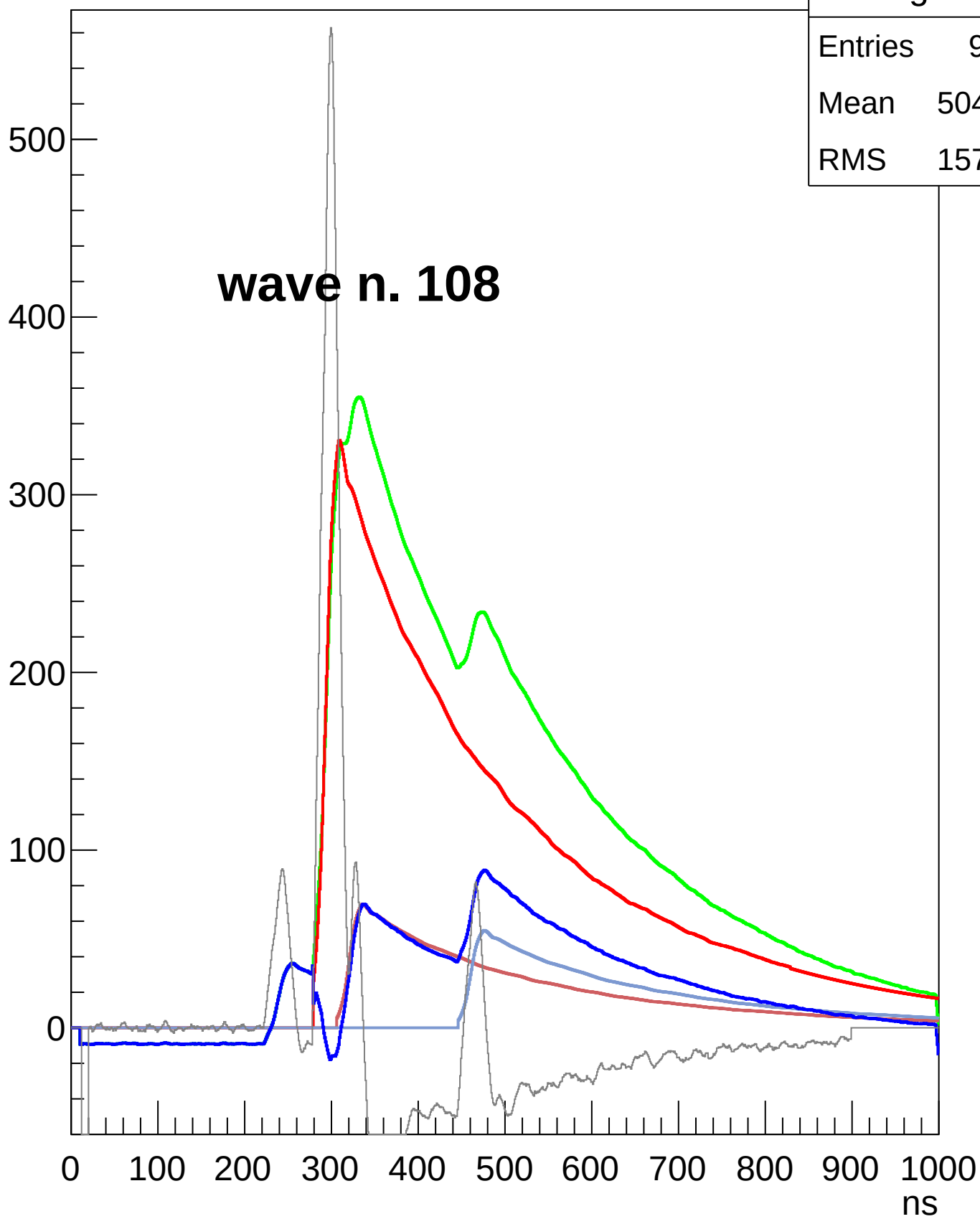


# hSignal



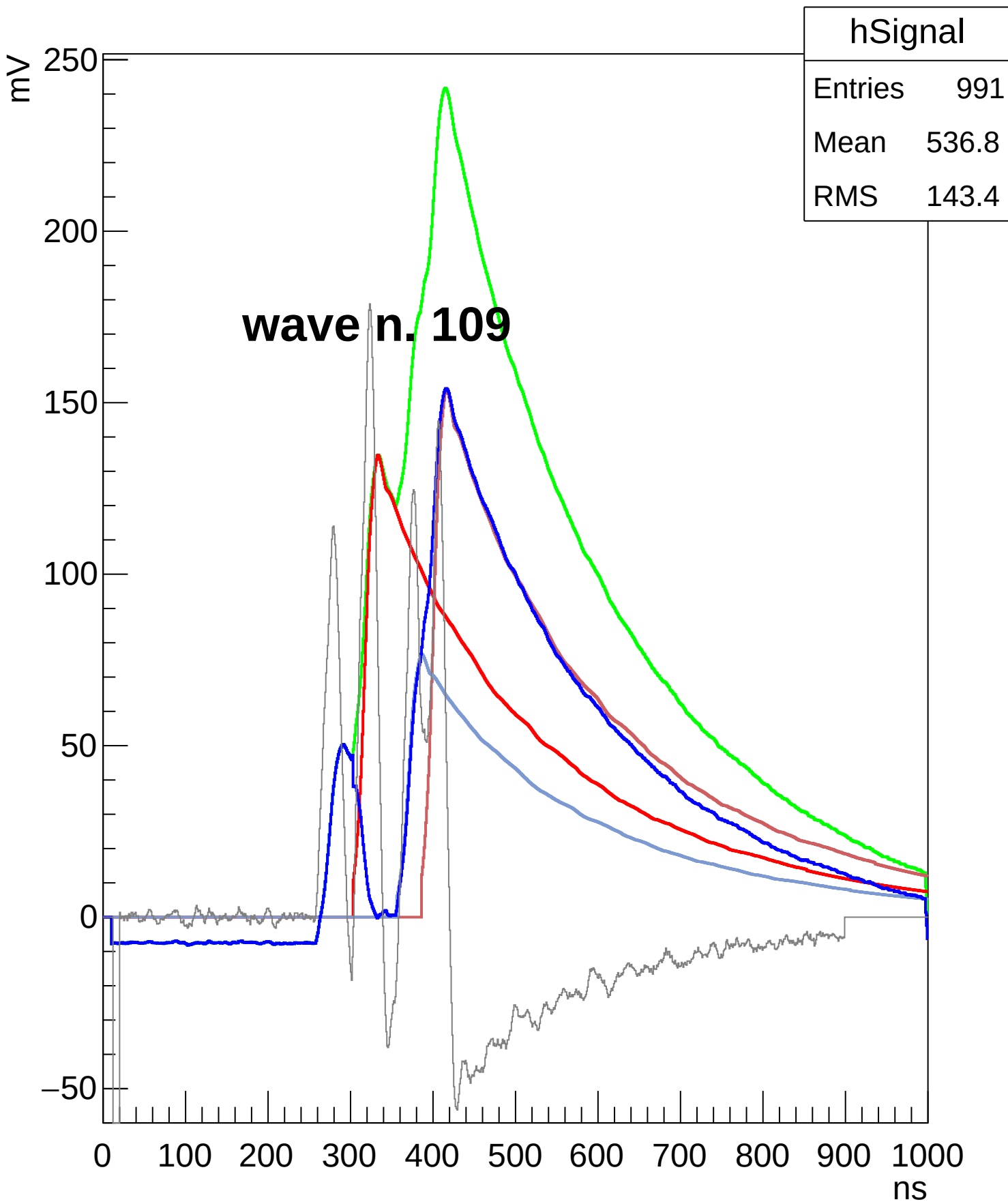
# hSignal

mV

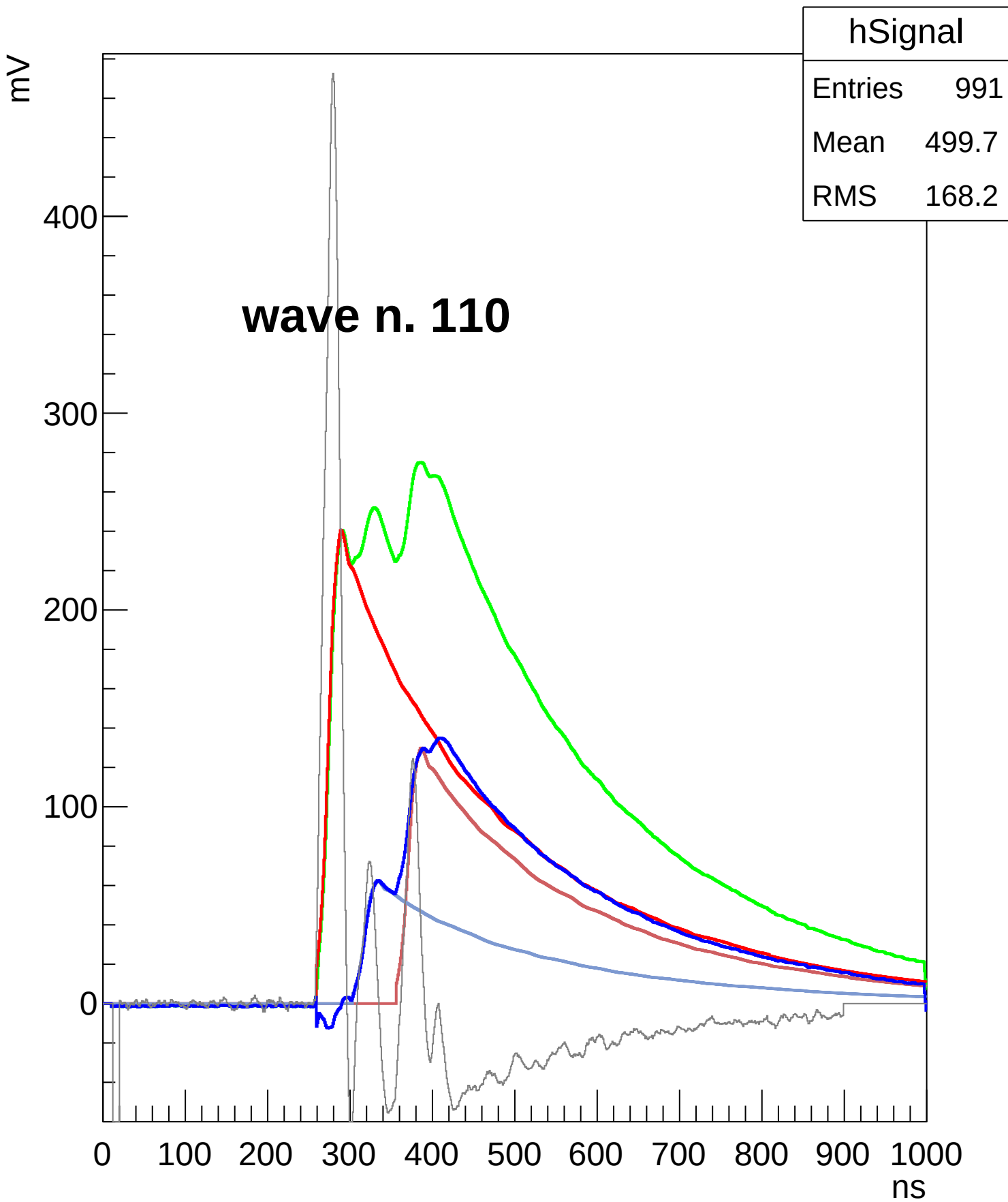




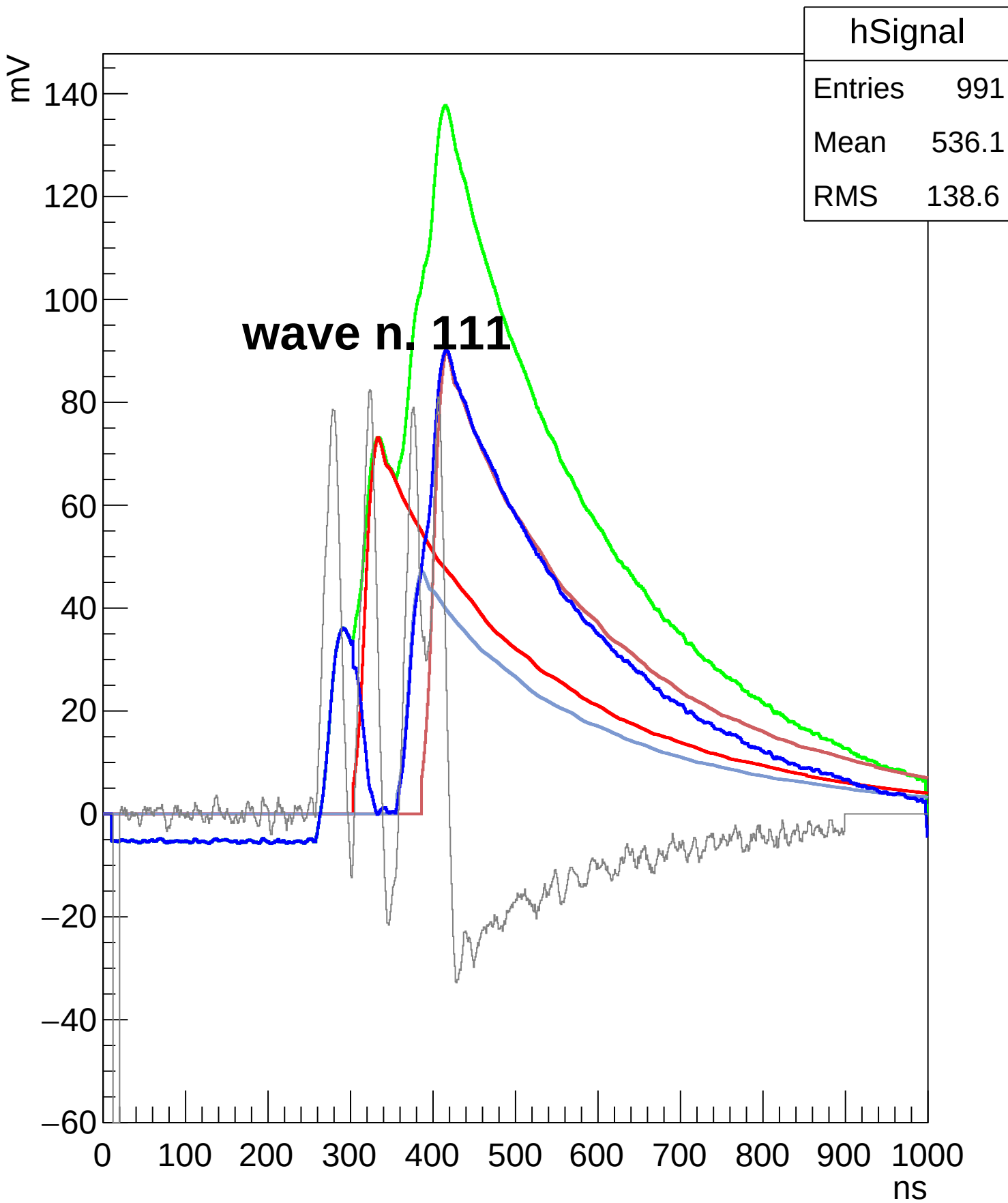
# hSignal



# hSignal

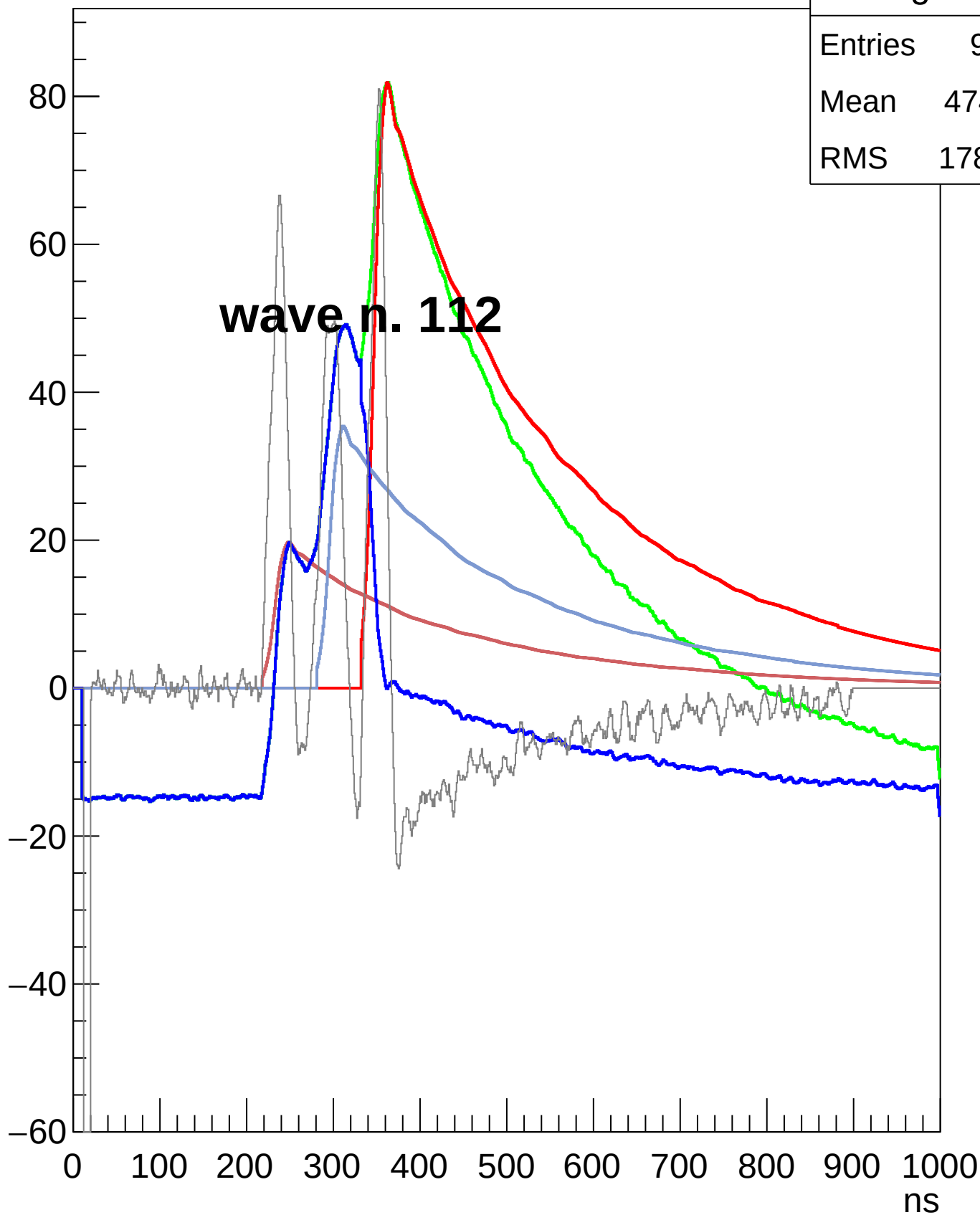


# hSignal

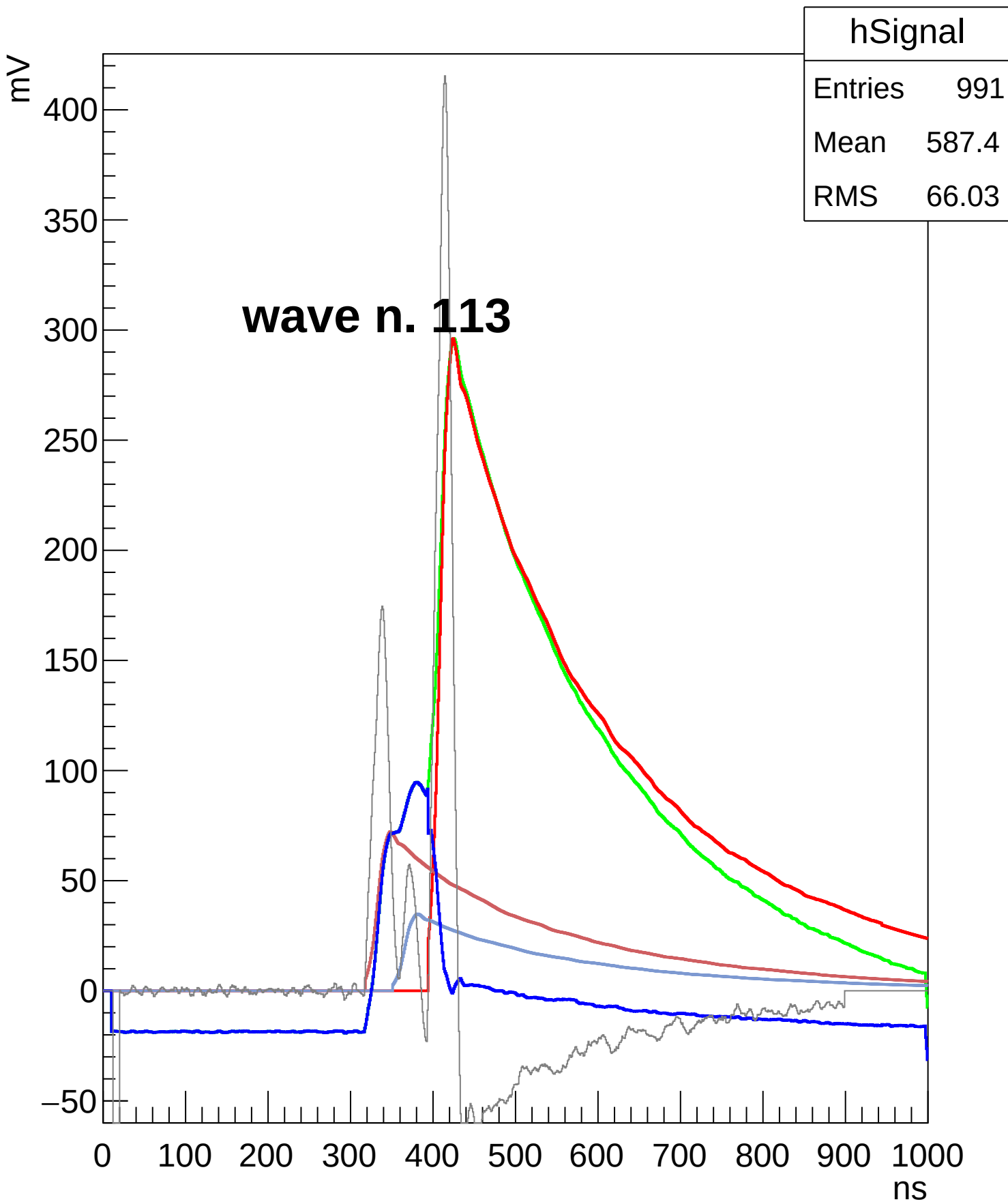


# hSignal

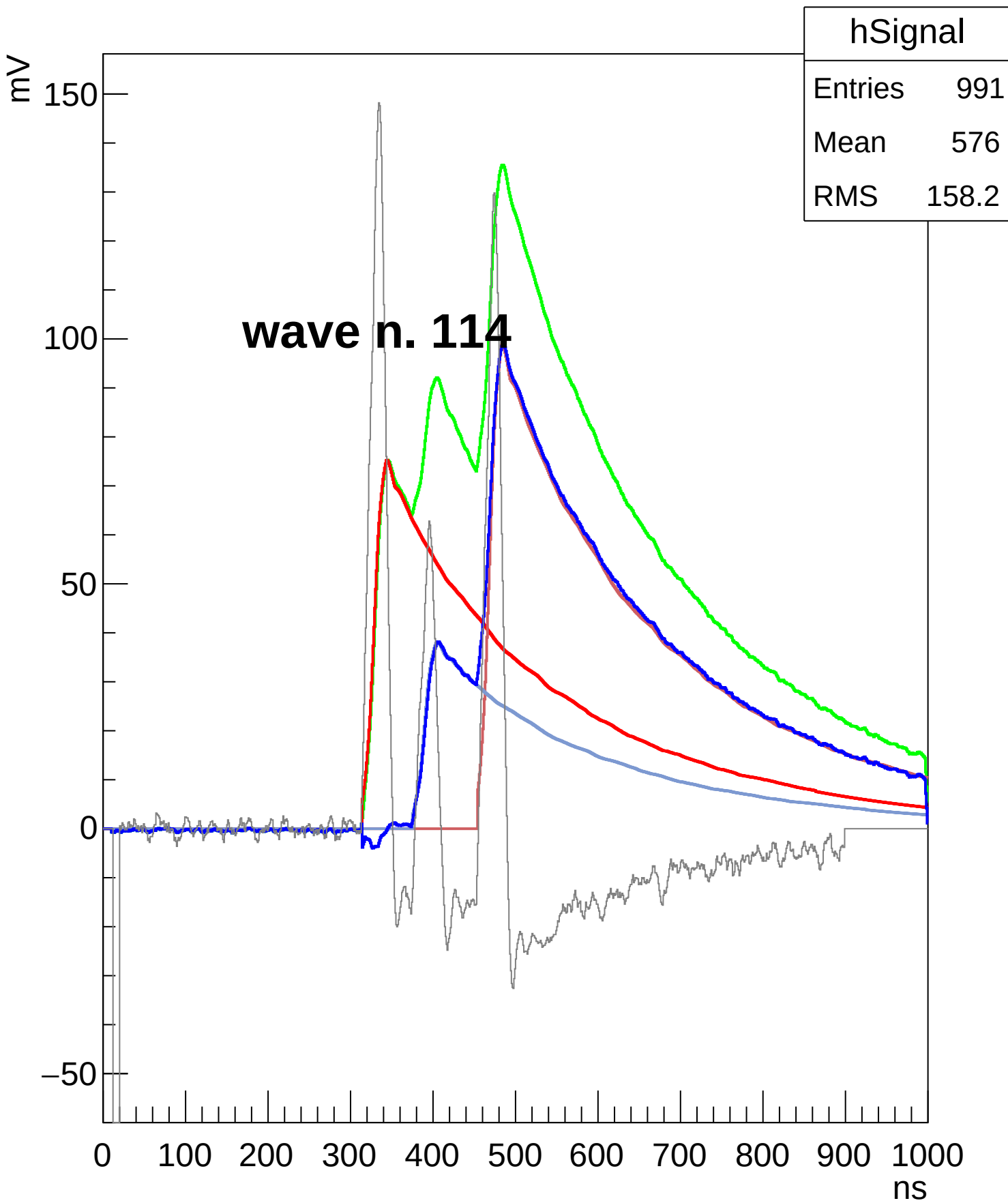
mV



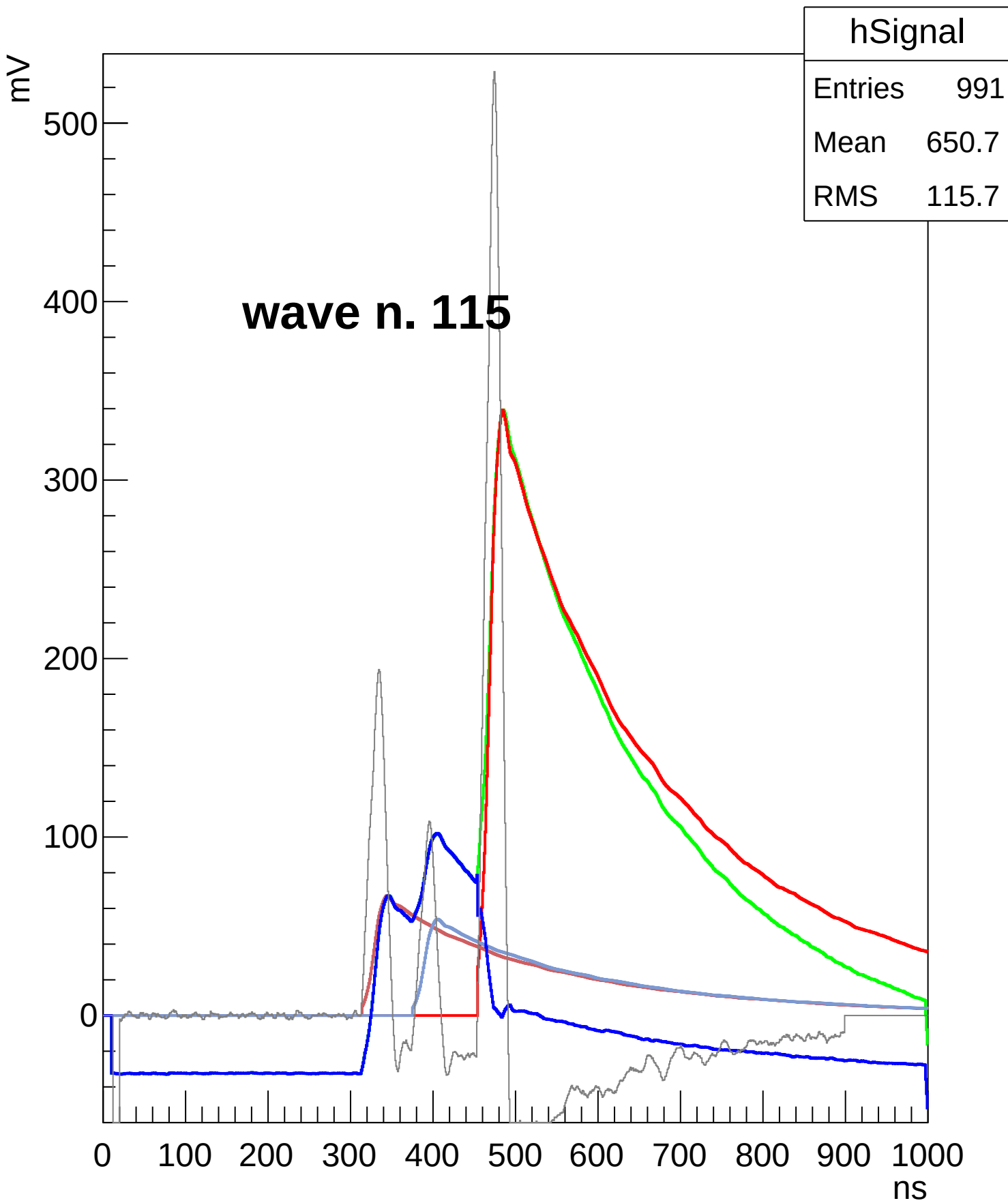
# hSignal



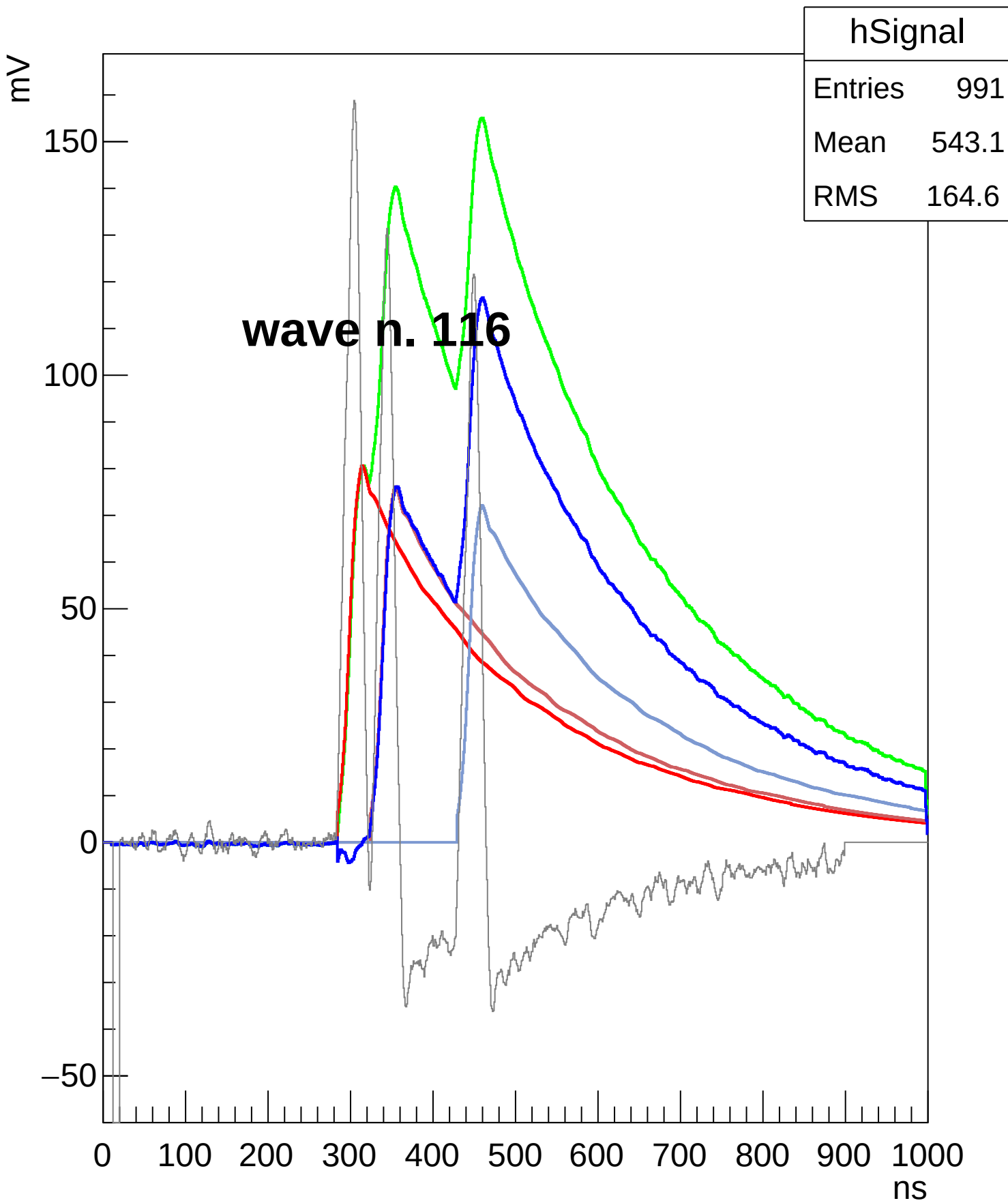
# hSignal



# hSignal

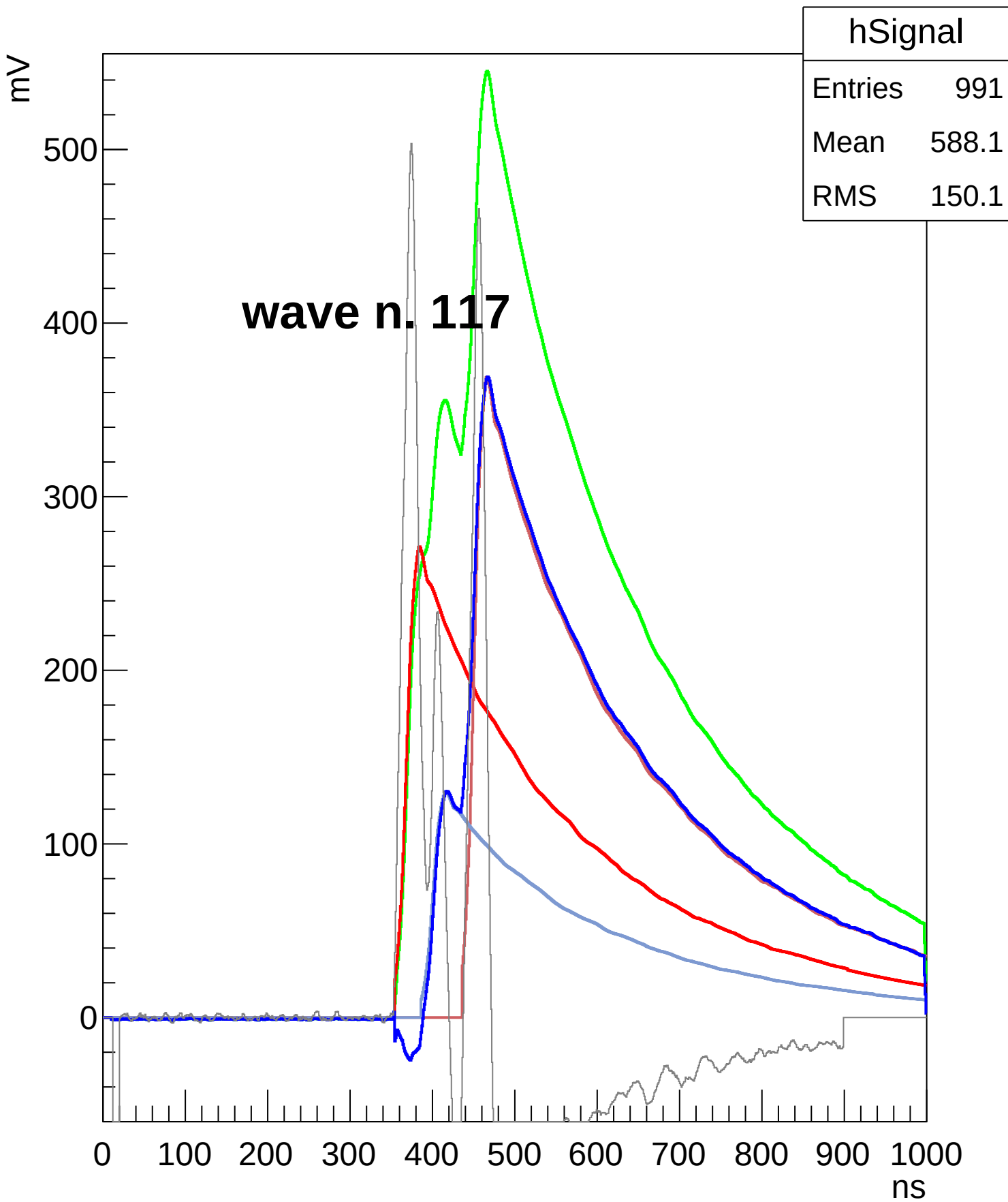


# hSignal

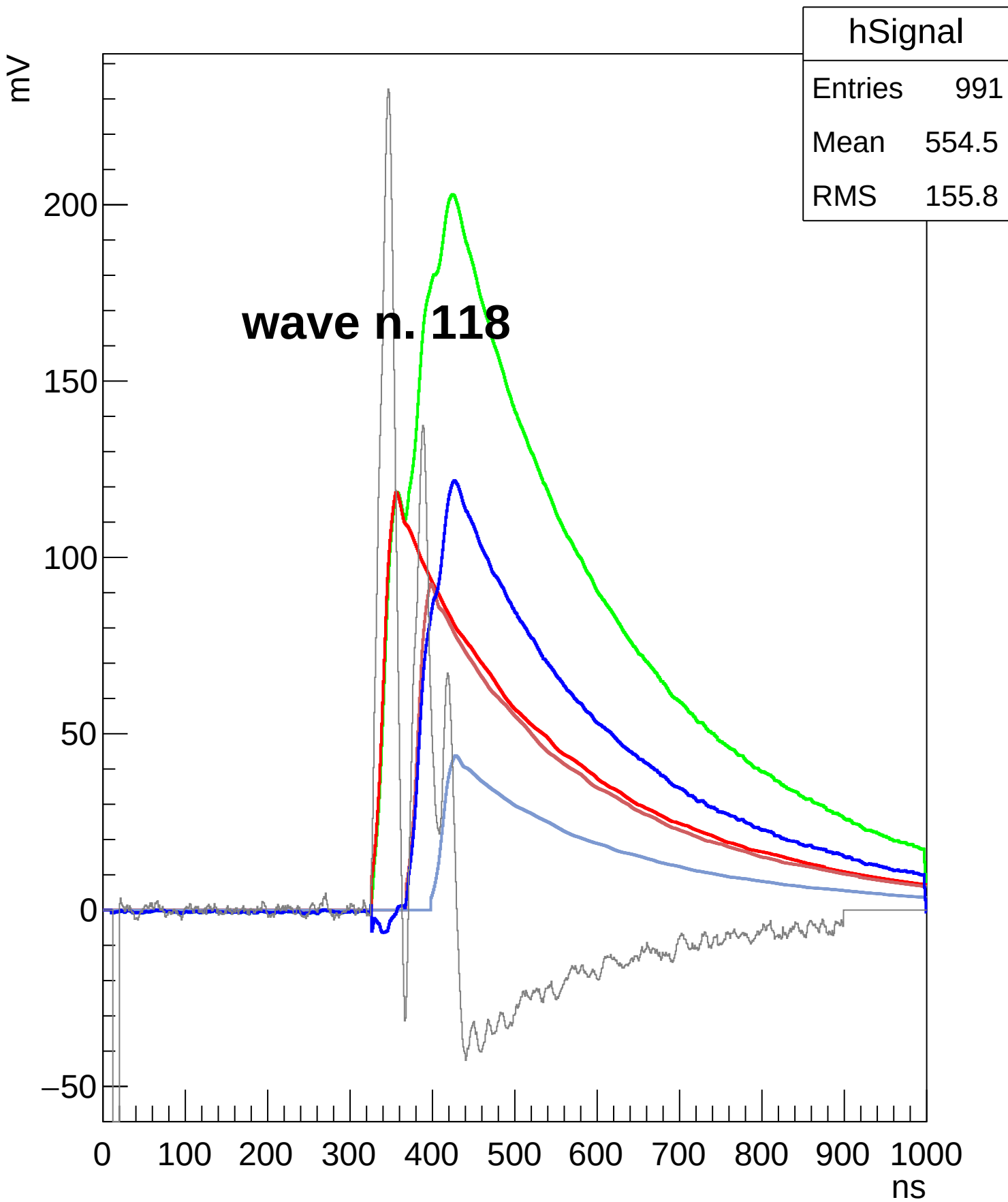




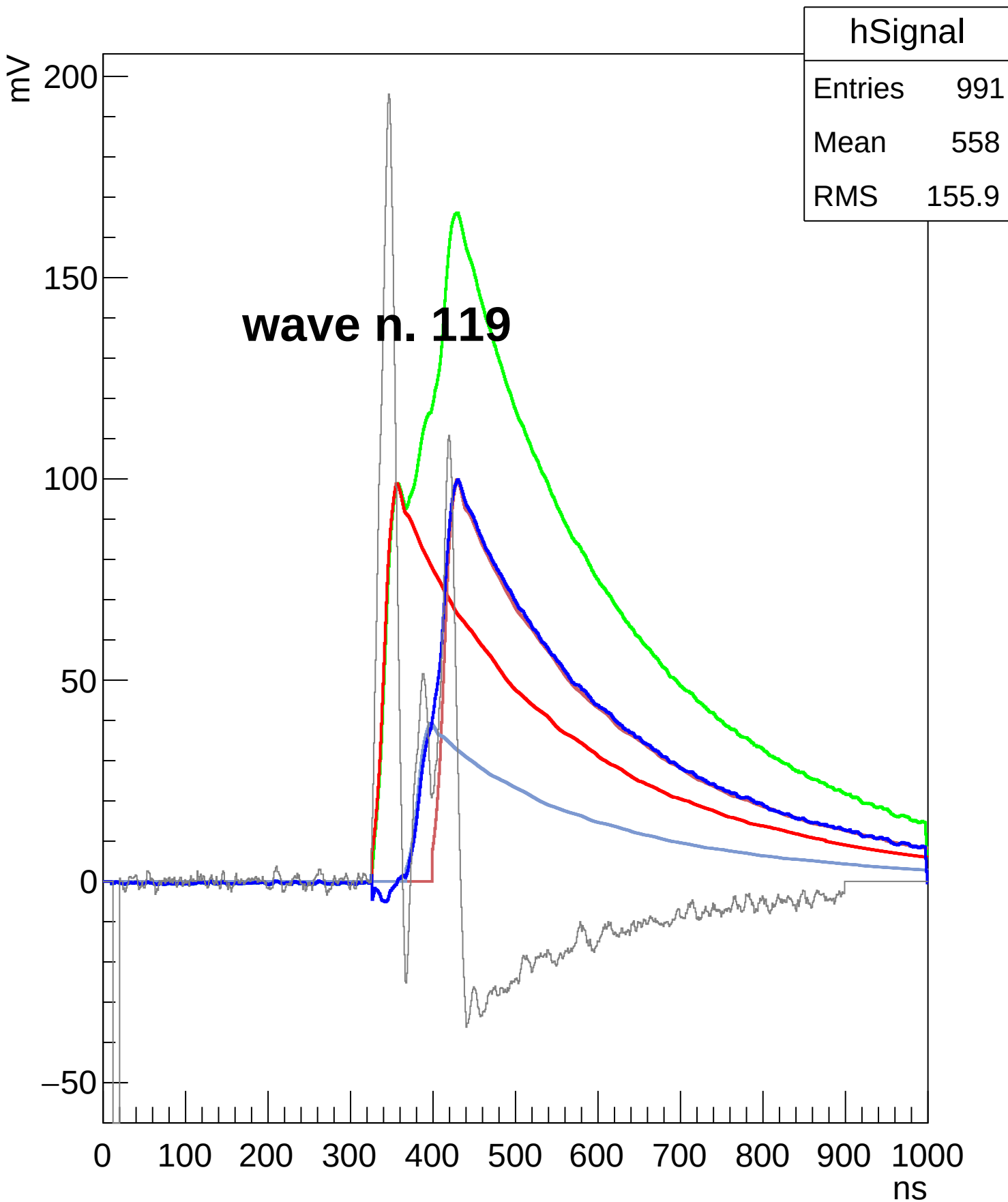
# hSignal



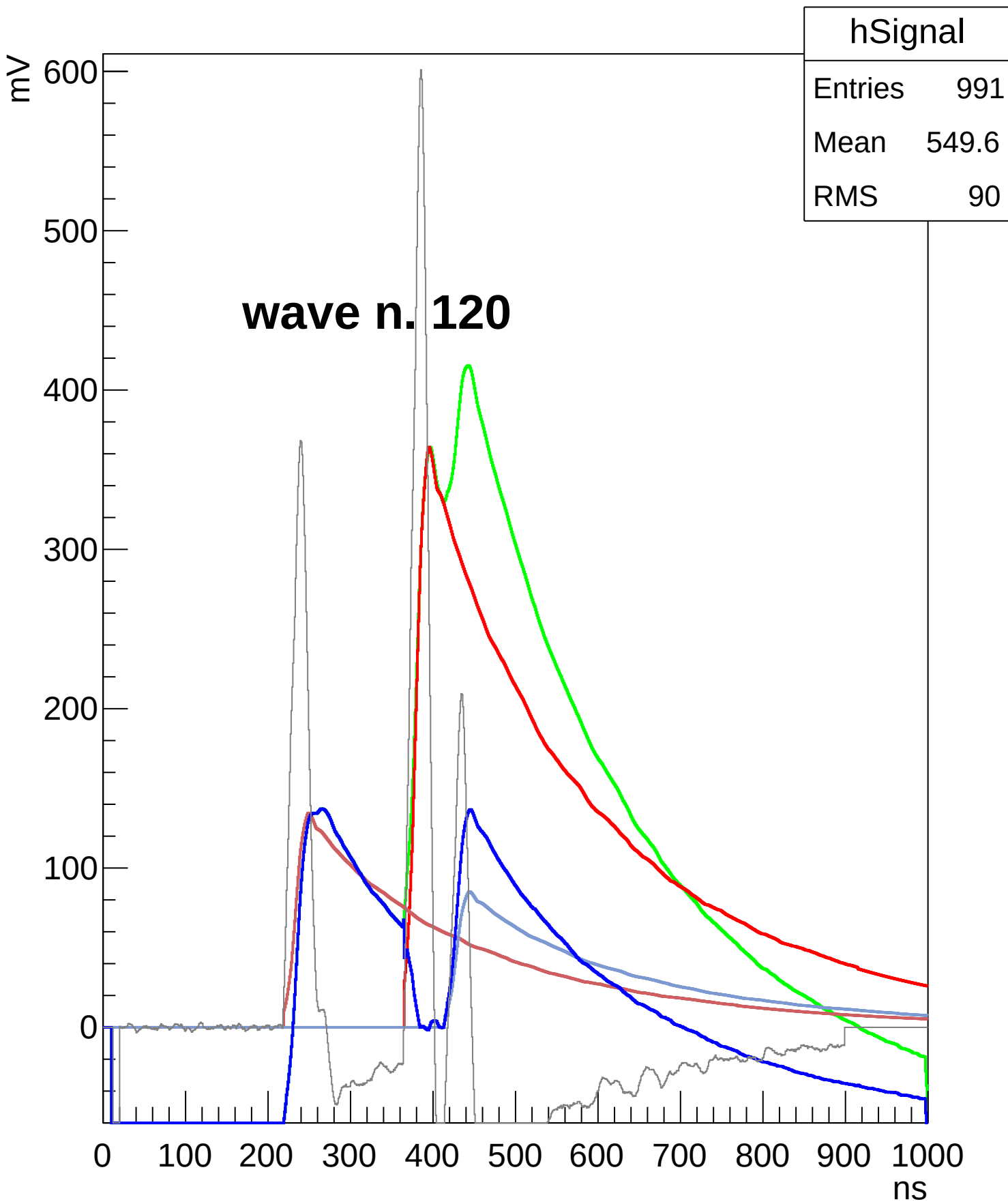
# hSignal



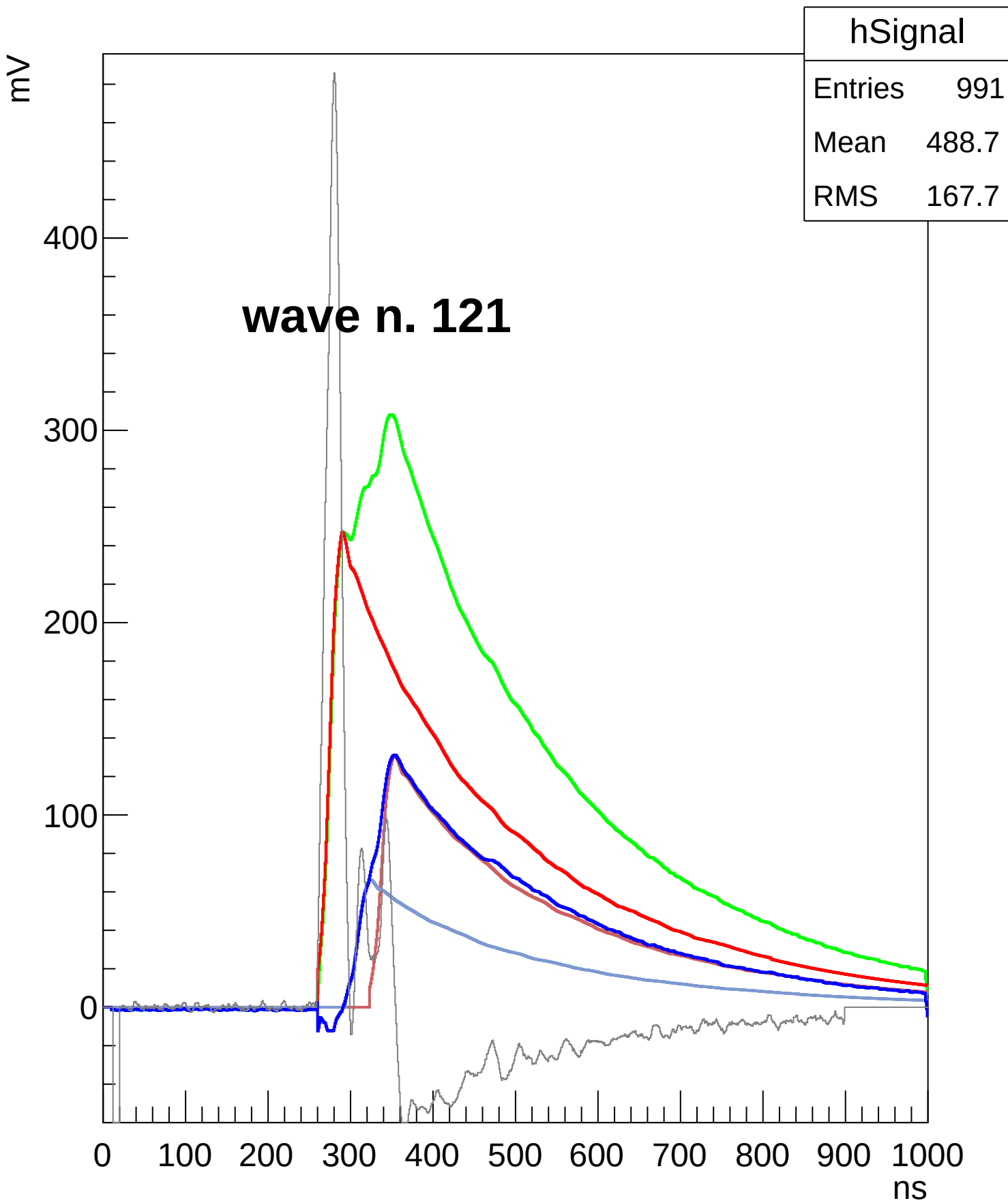
# hSignal



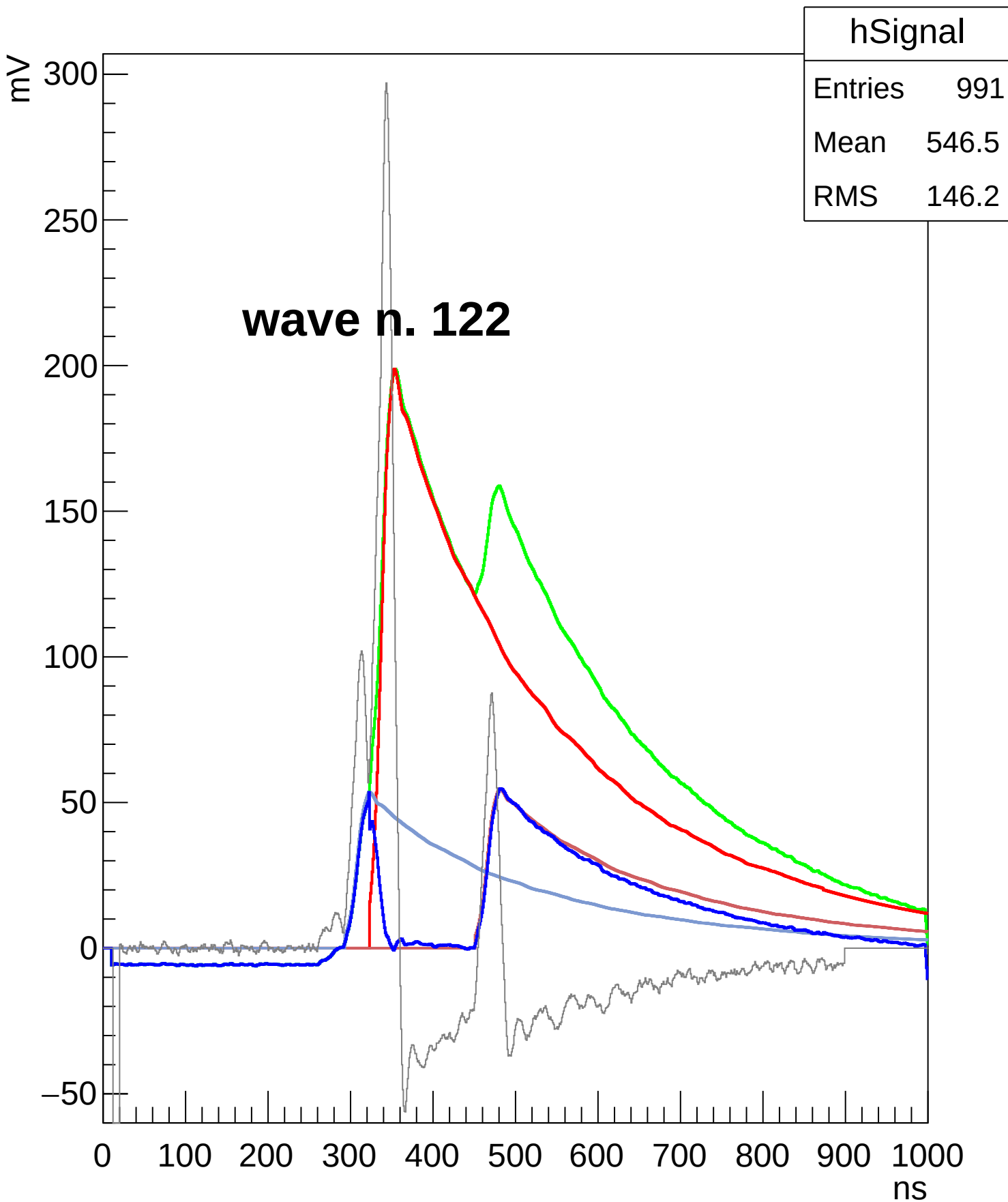
# hSignal



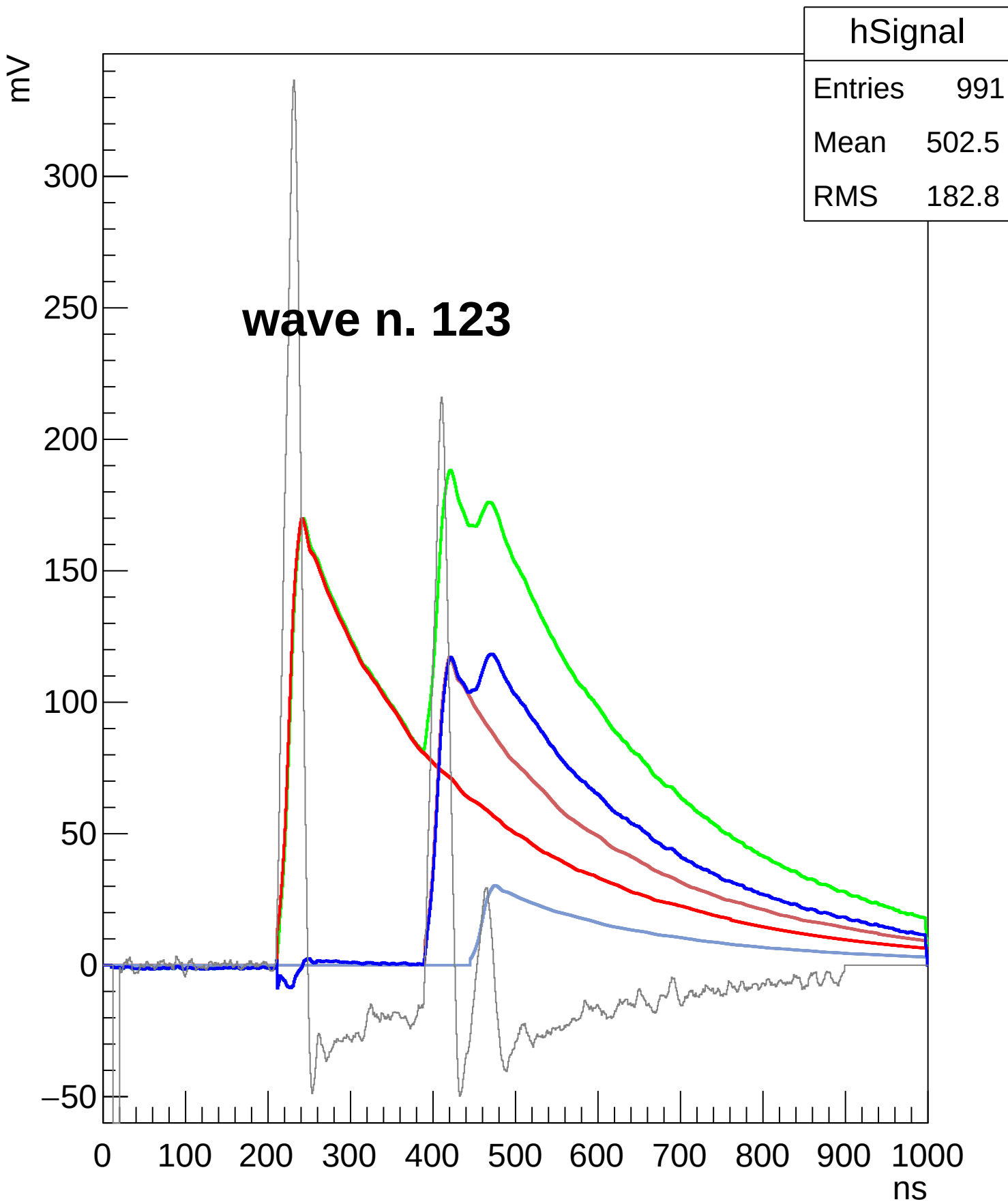
# hSignal



# hSignal

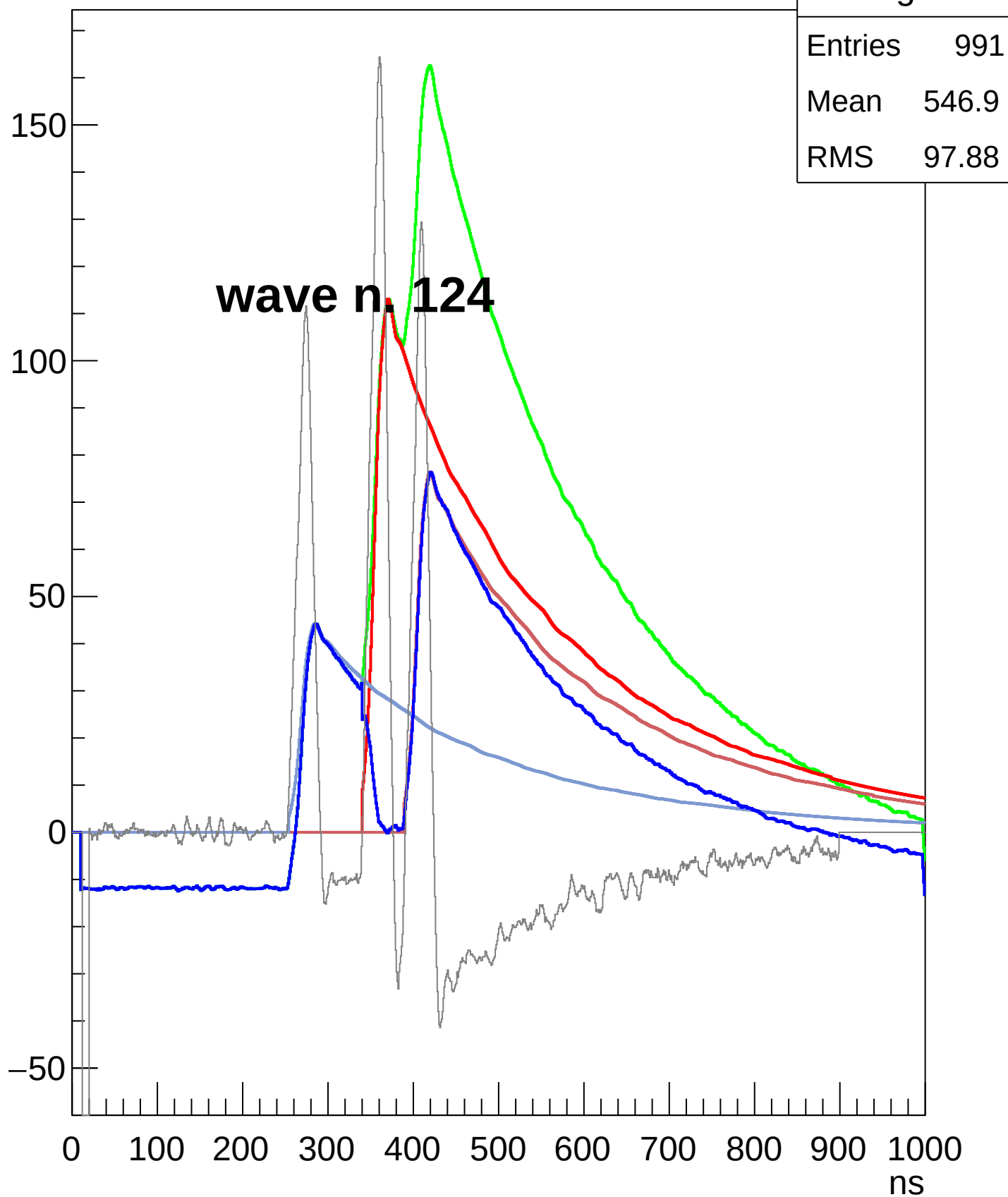


# hSignal



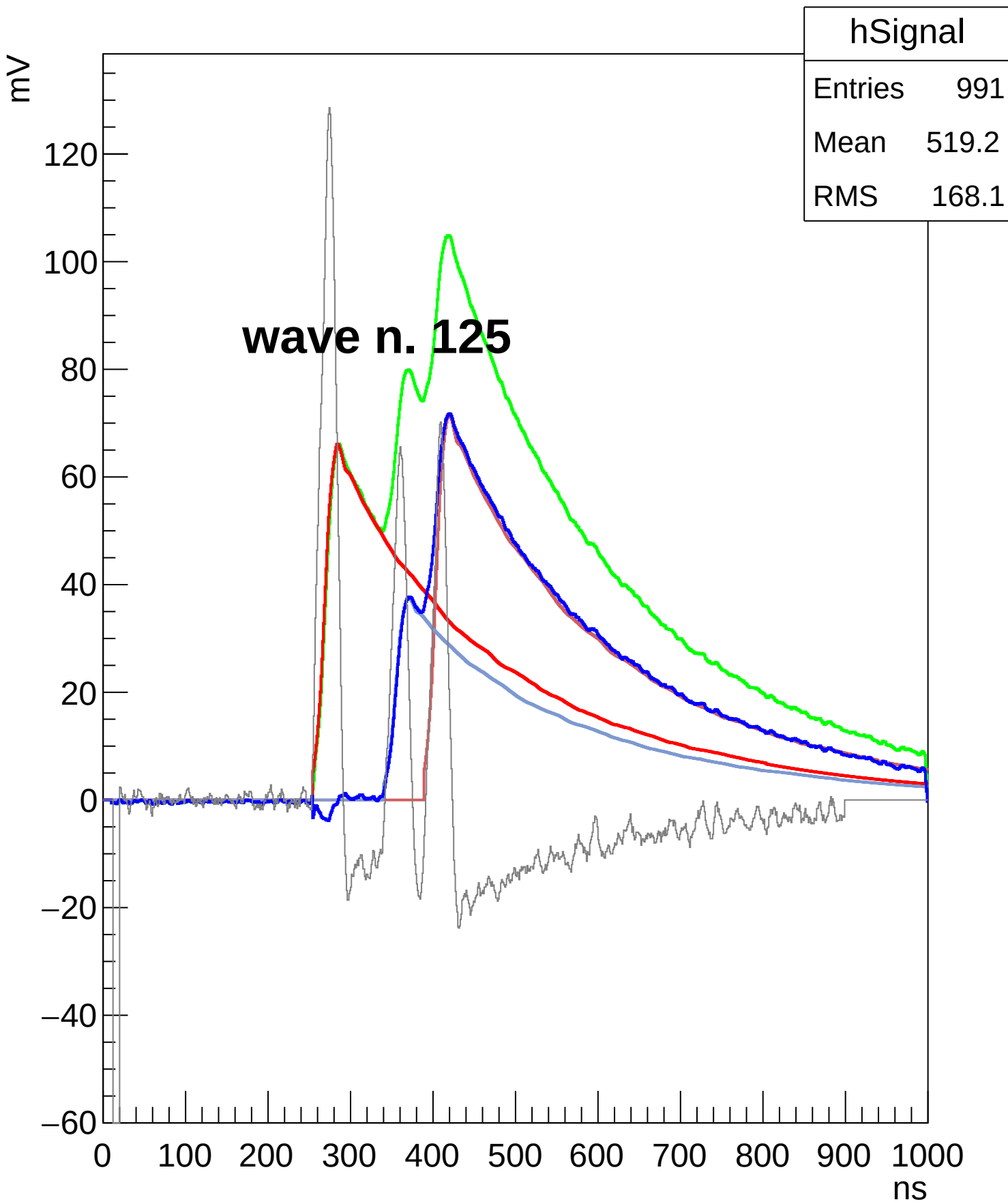
# hSignal

mV

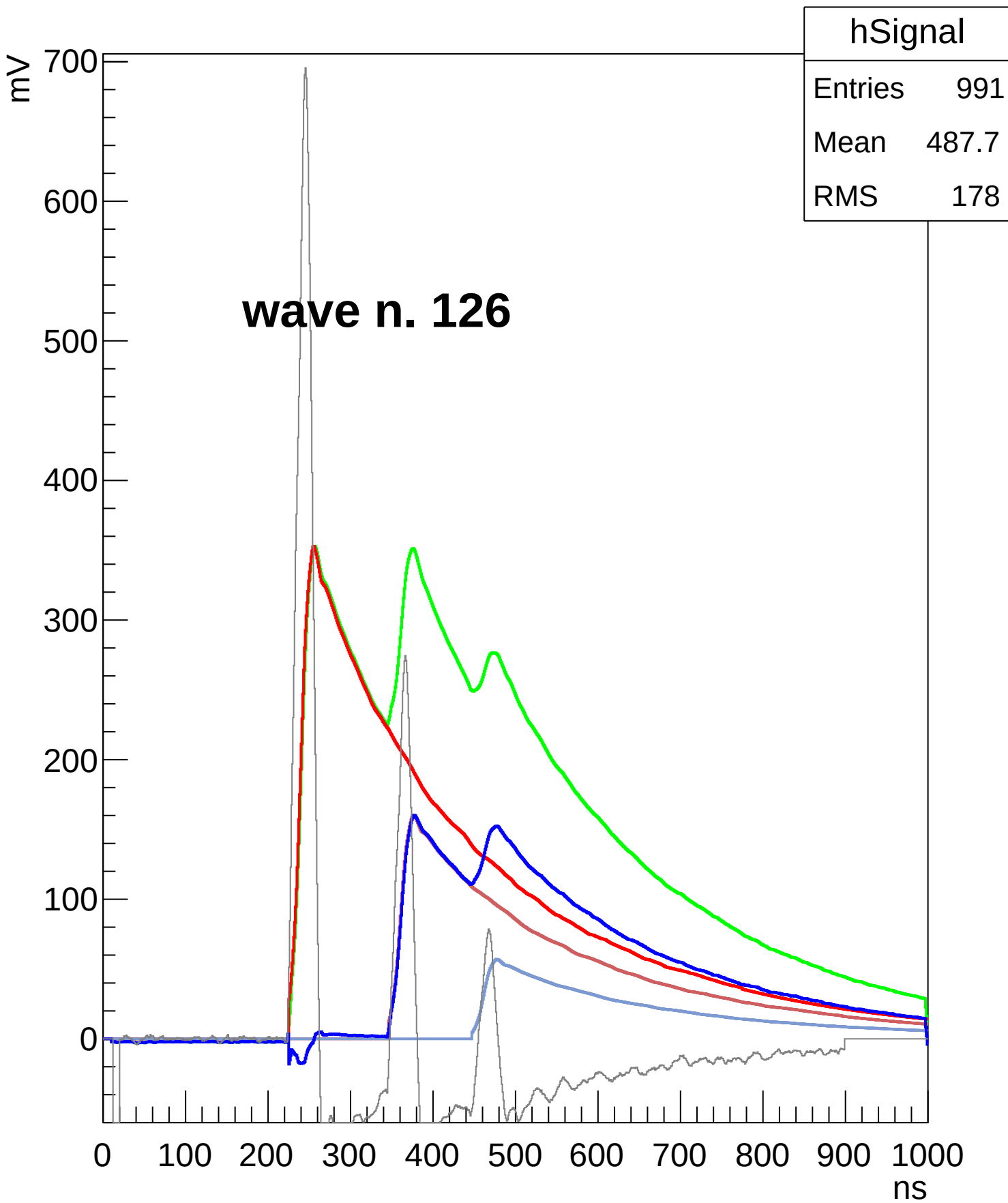




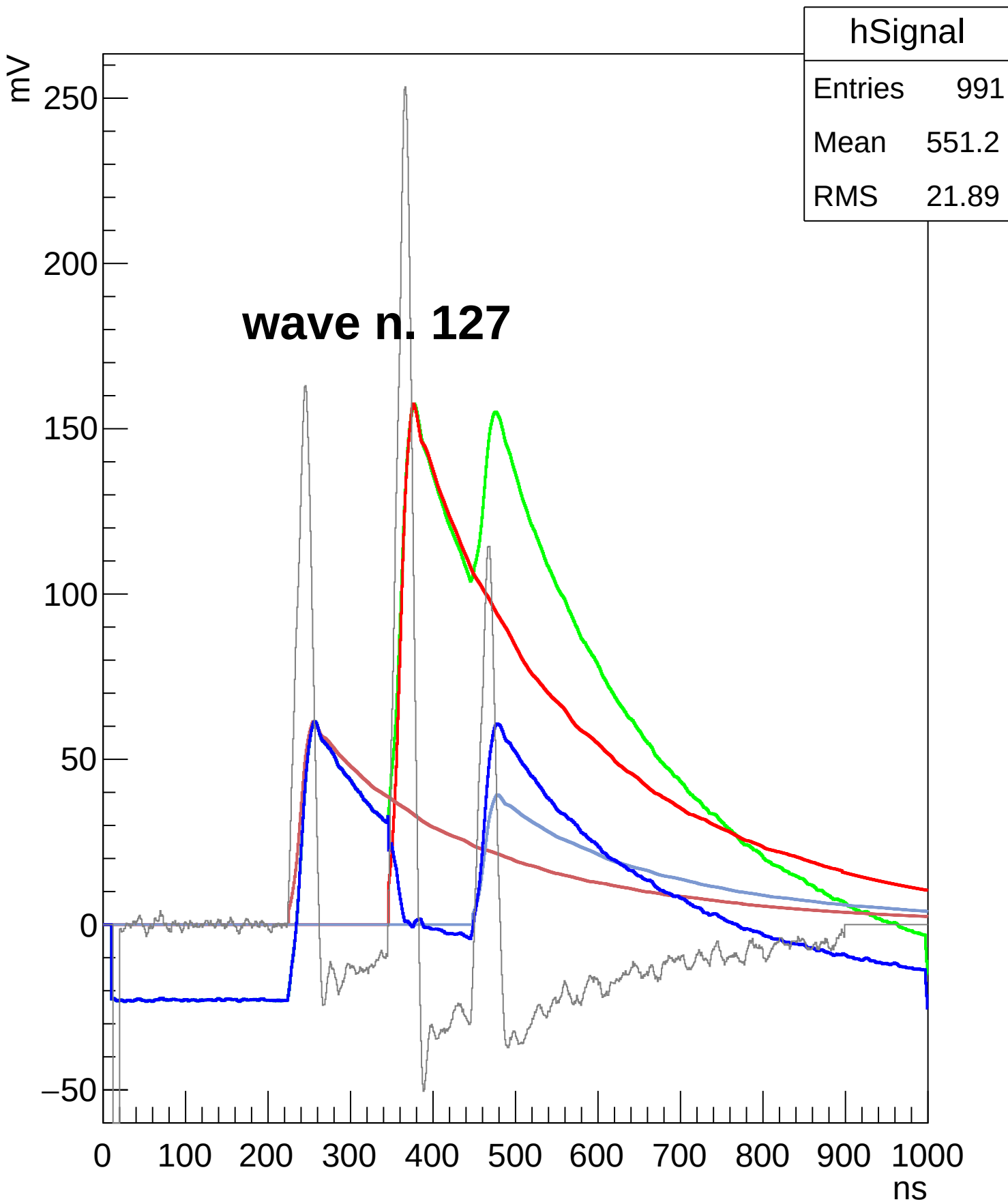
# hSignal



# hSignal

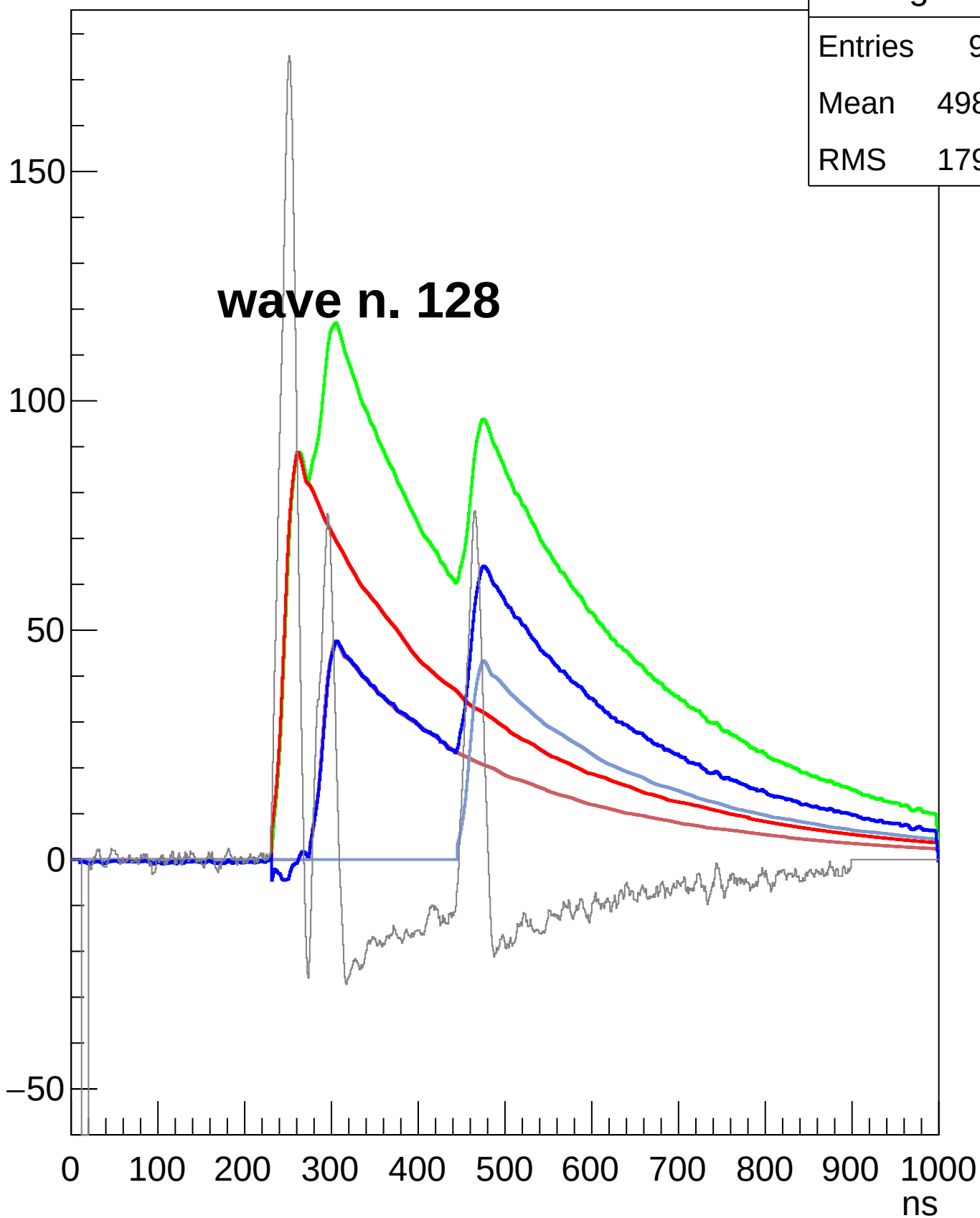


# hSignal

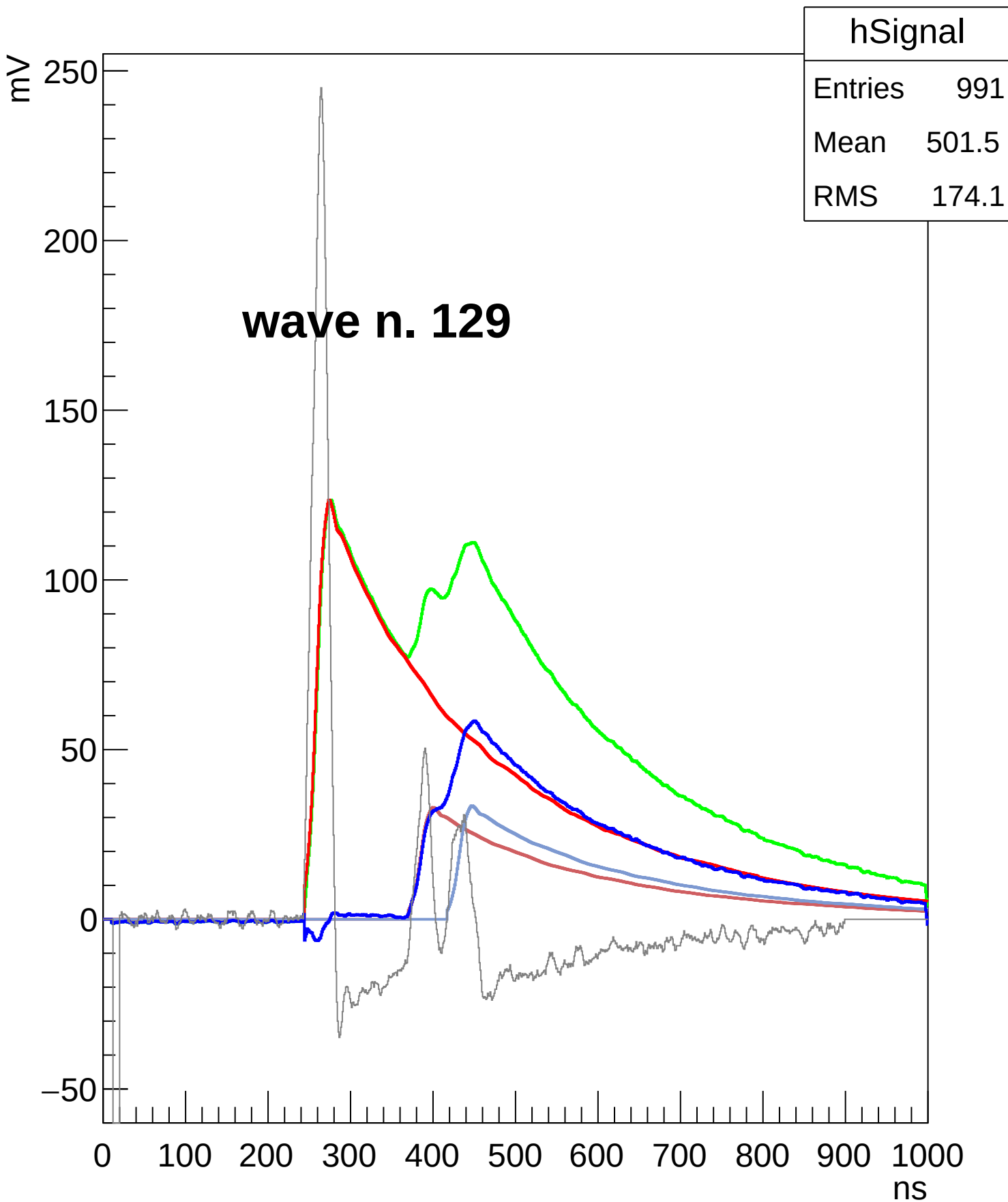


# hSignal

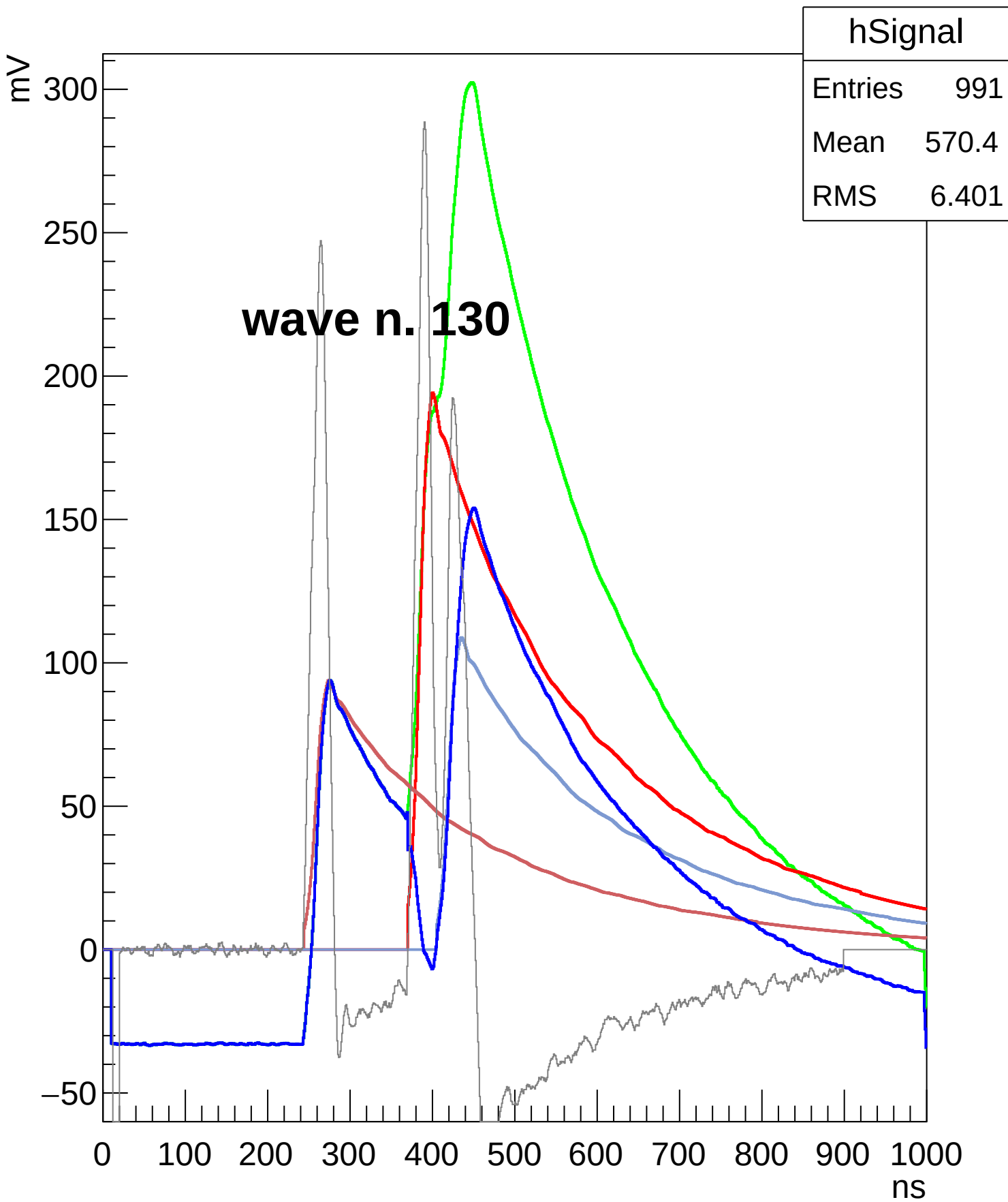
mV



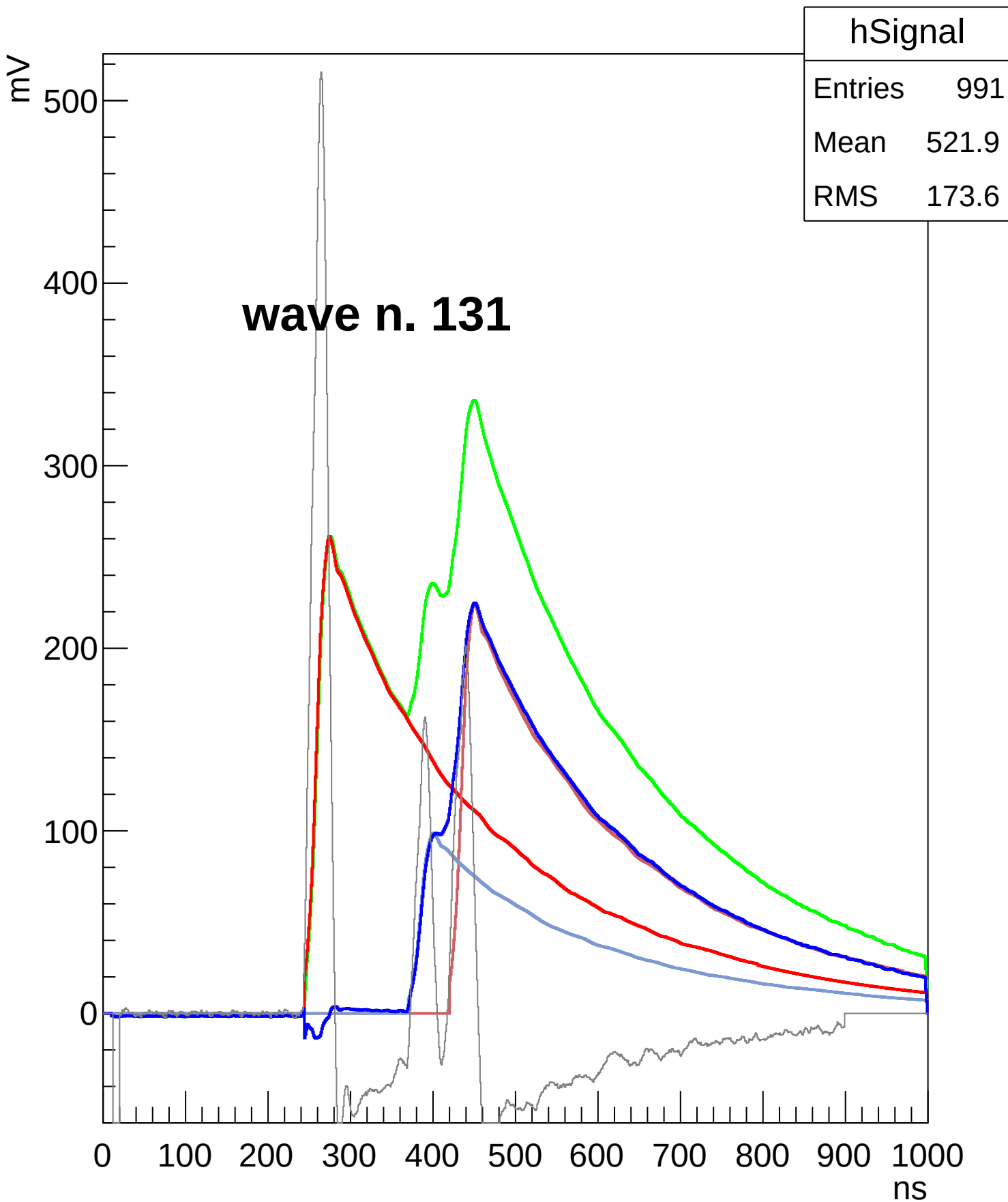
# hSignal



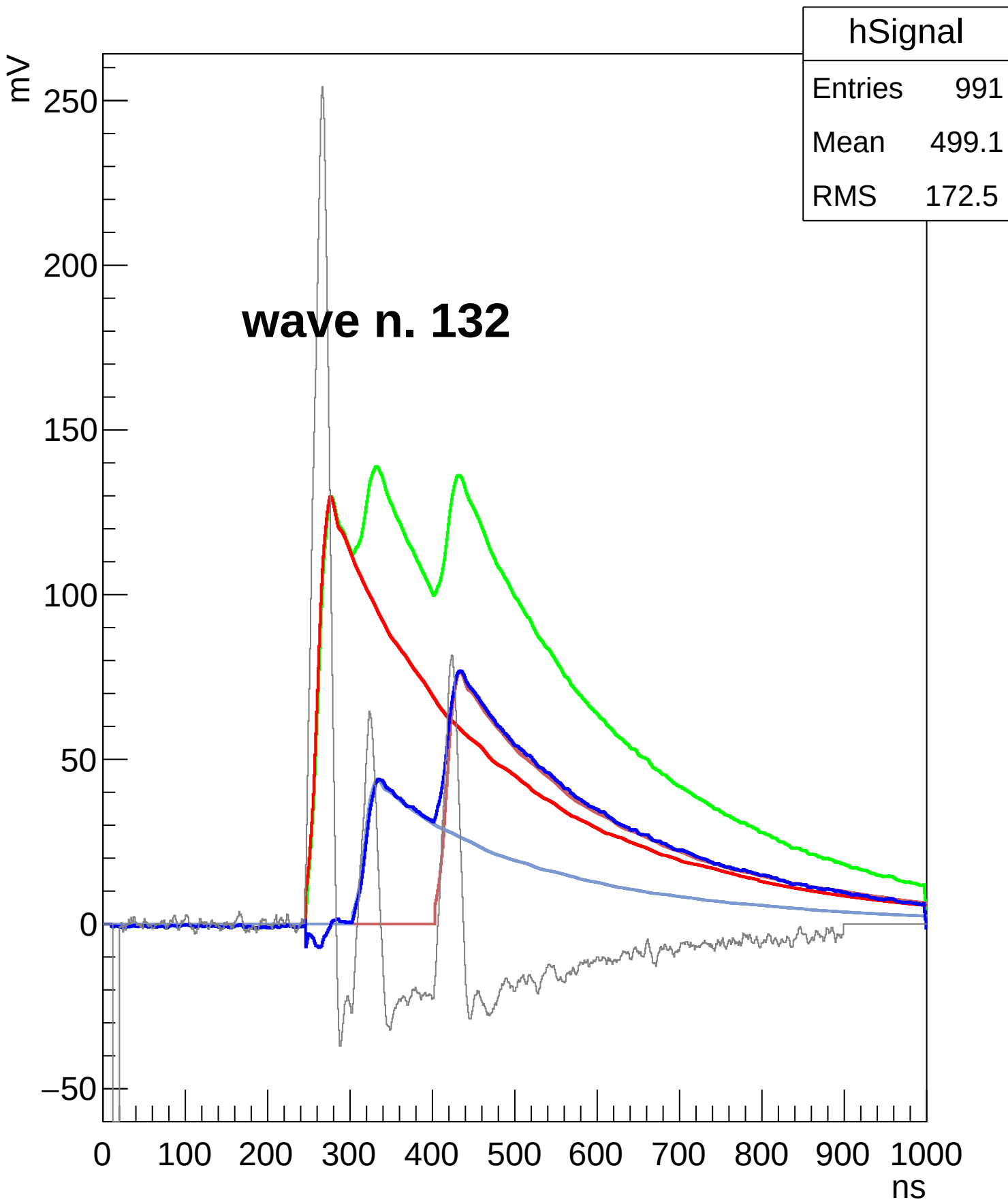
# hSignal



# hSignal

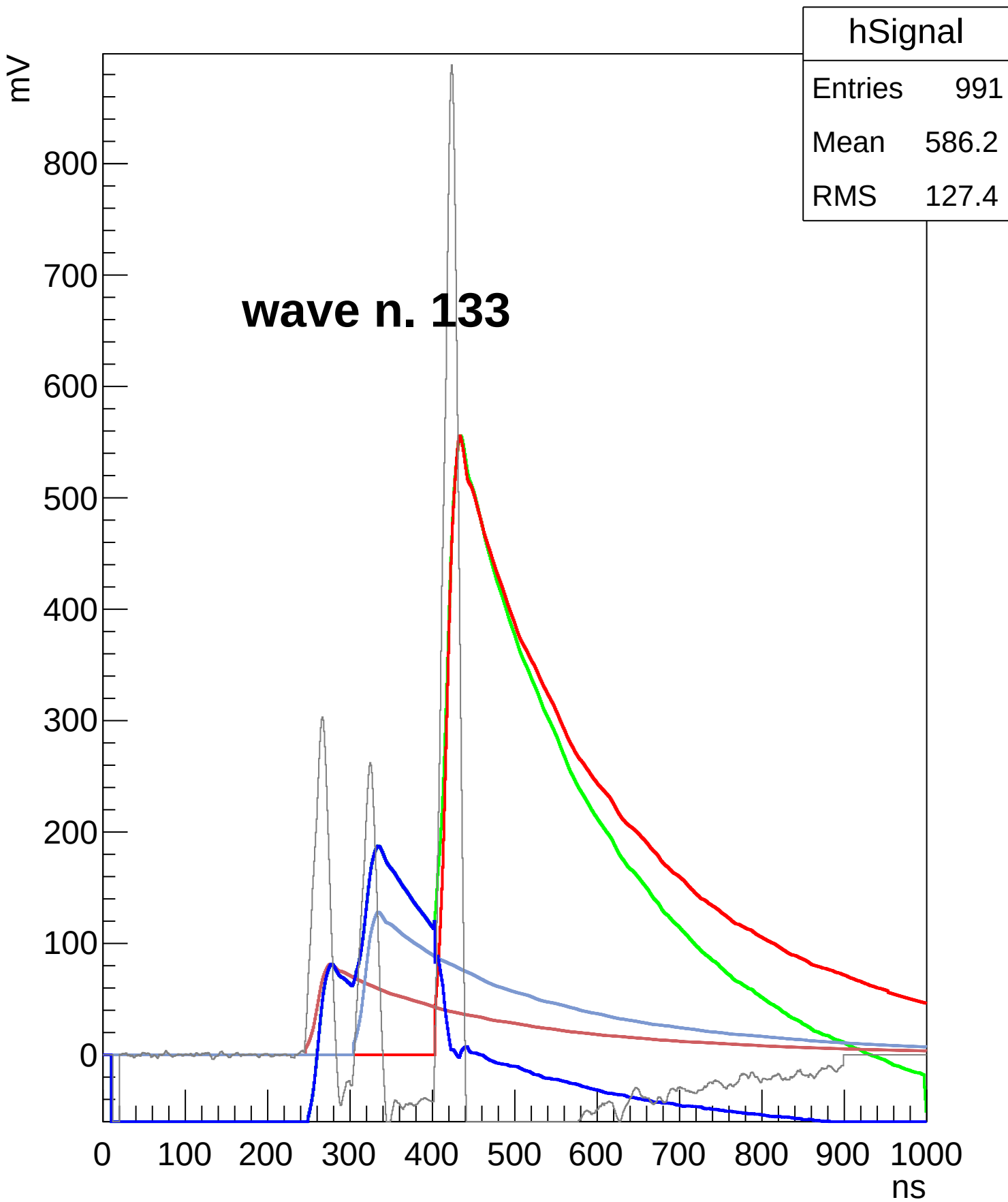


# hSignal

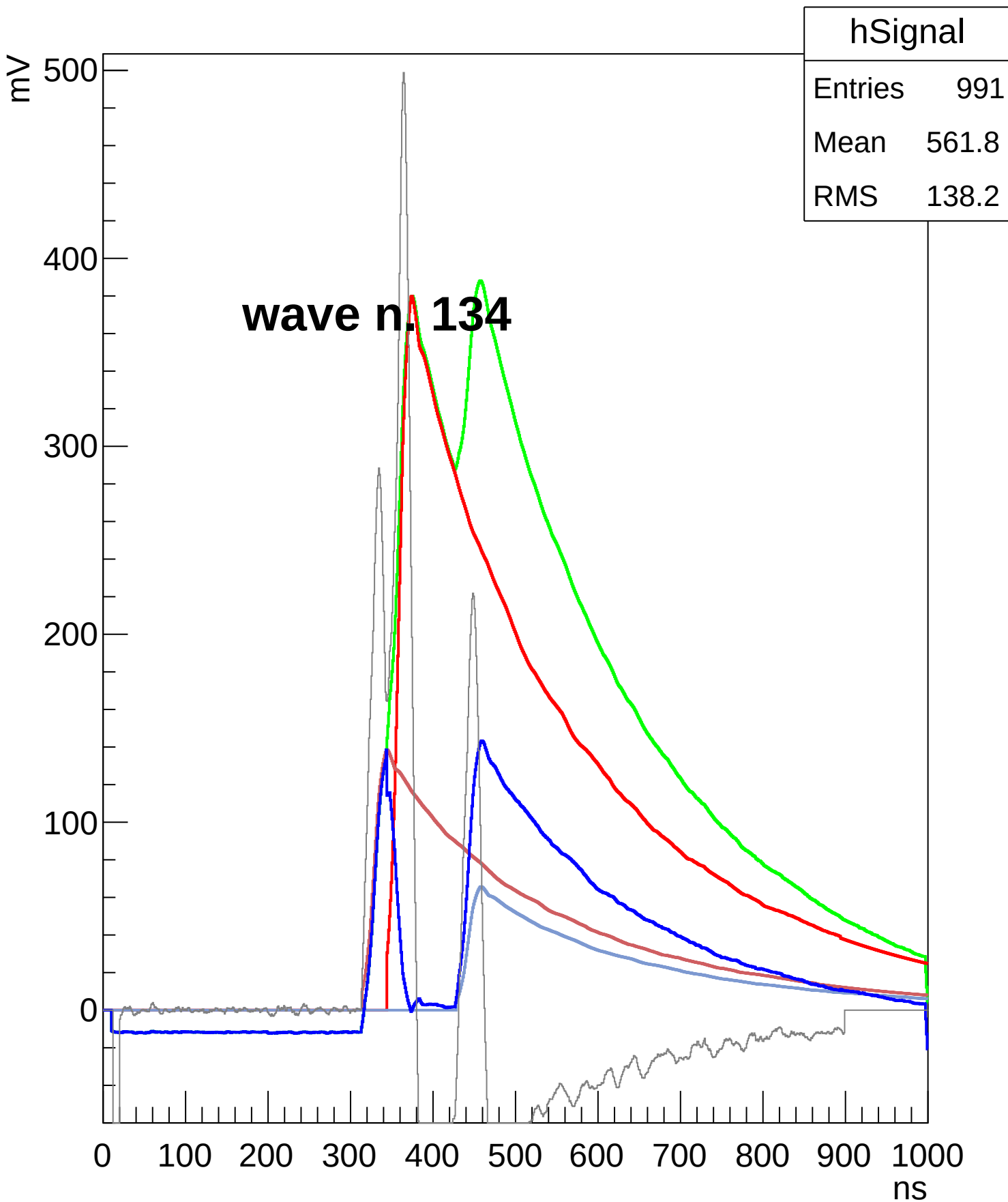




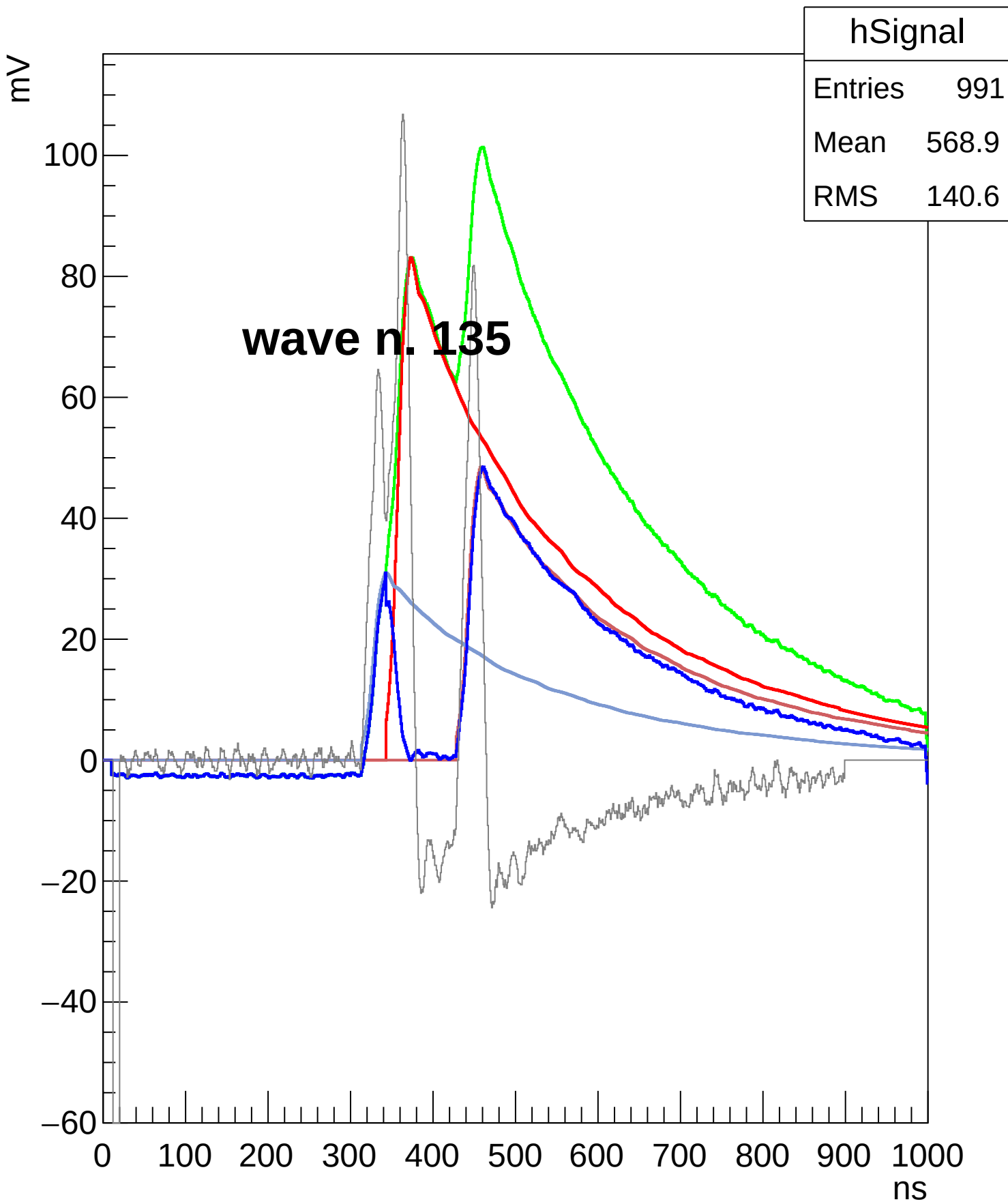
# hSignal



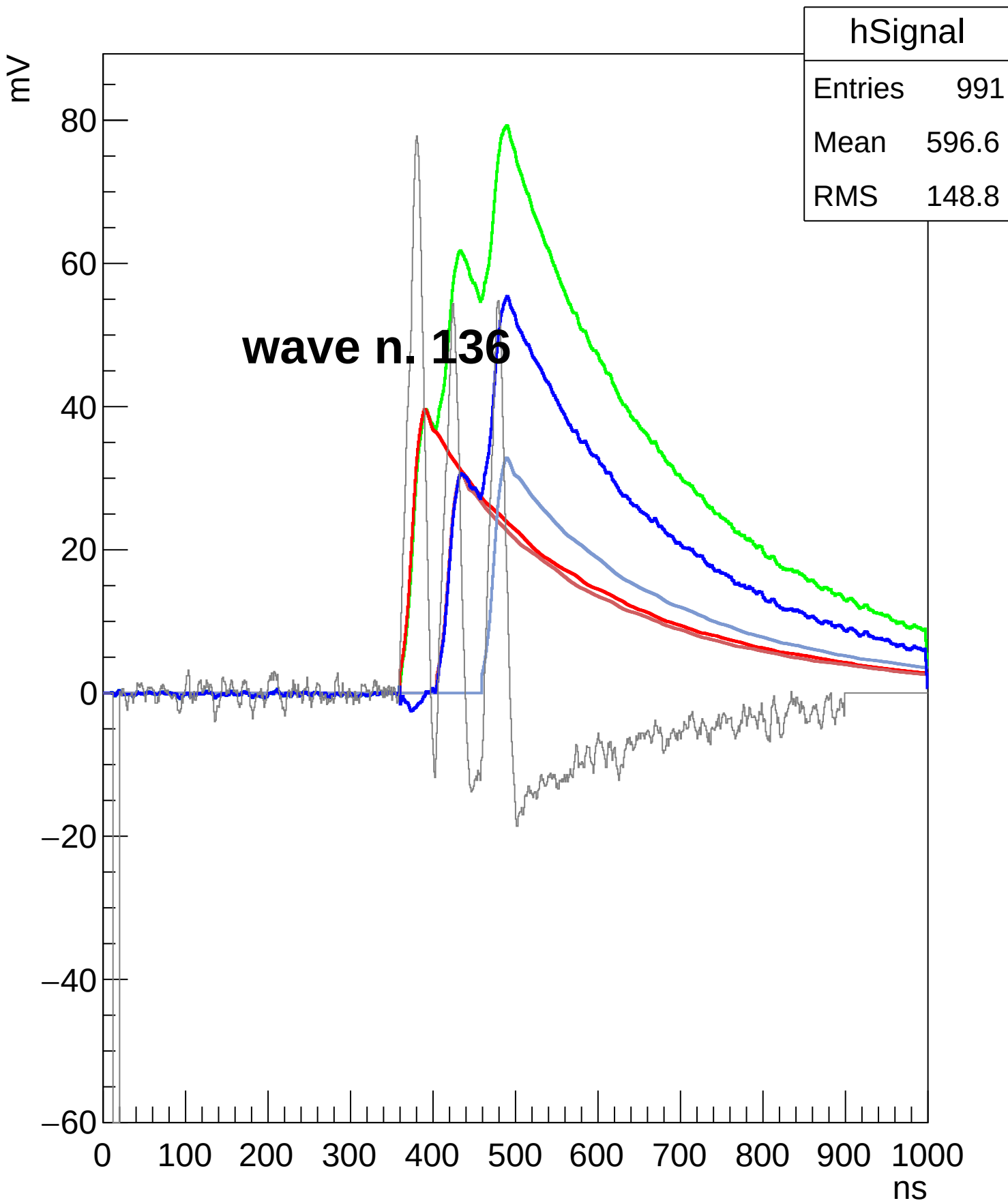
# hSignal



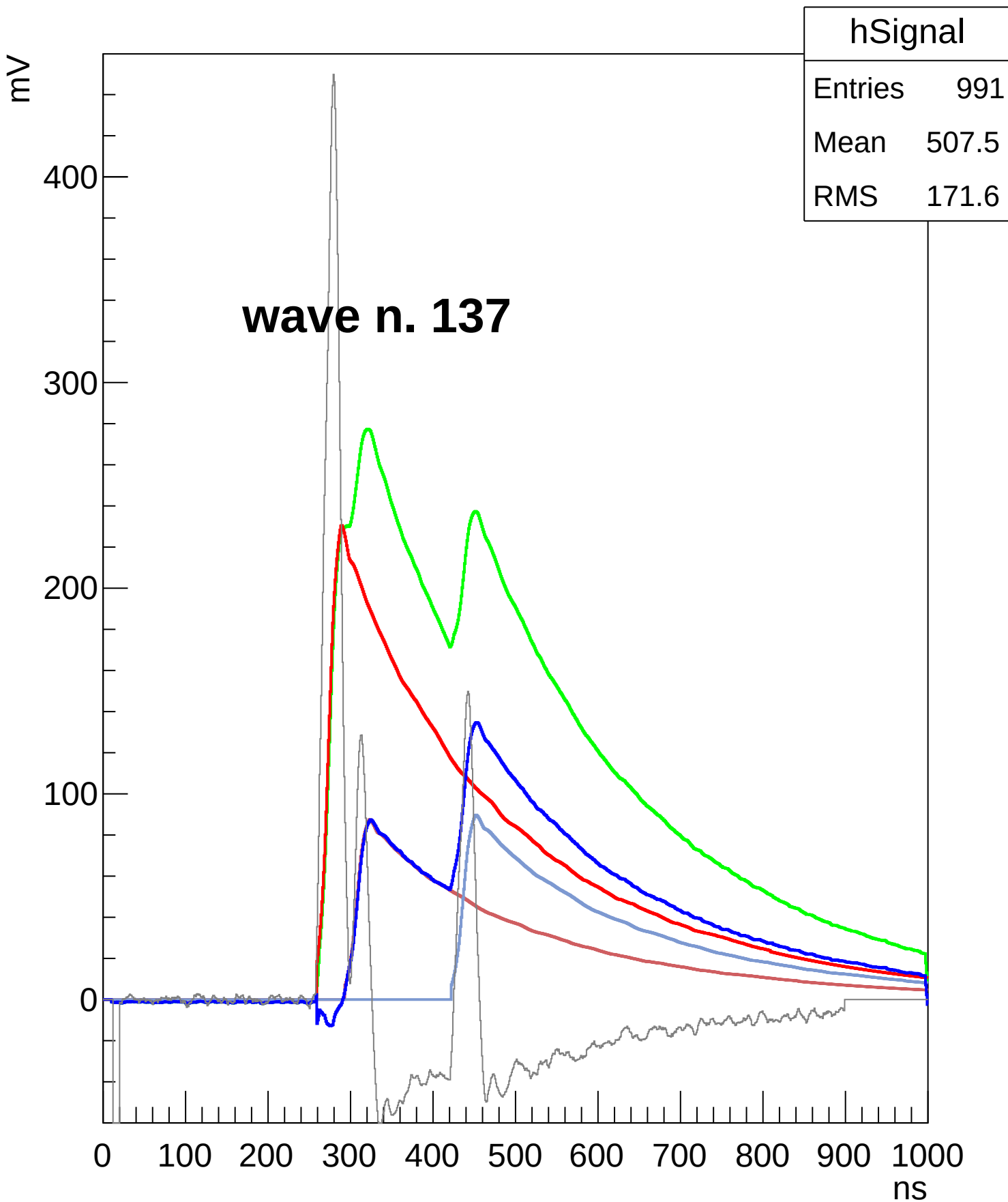
# hSignal



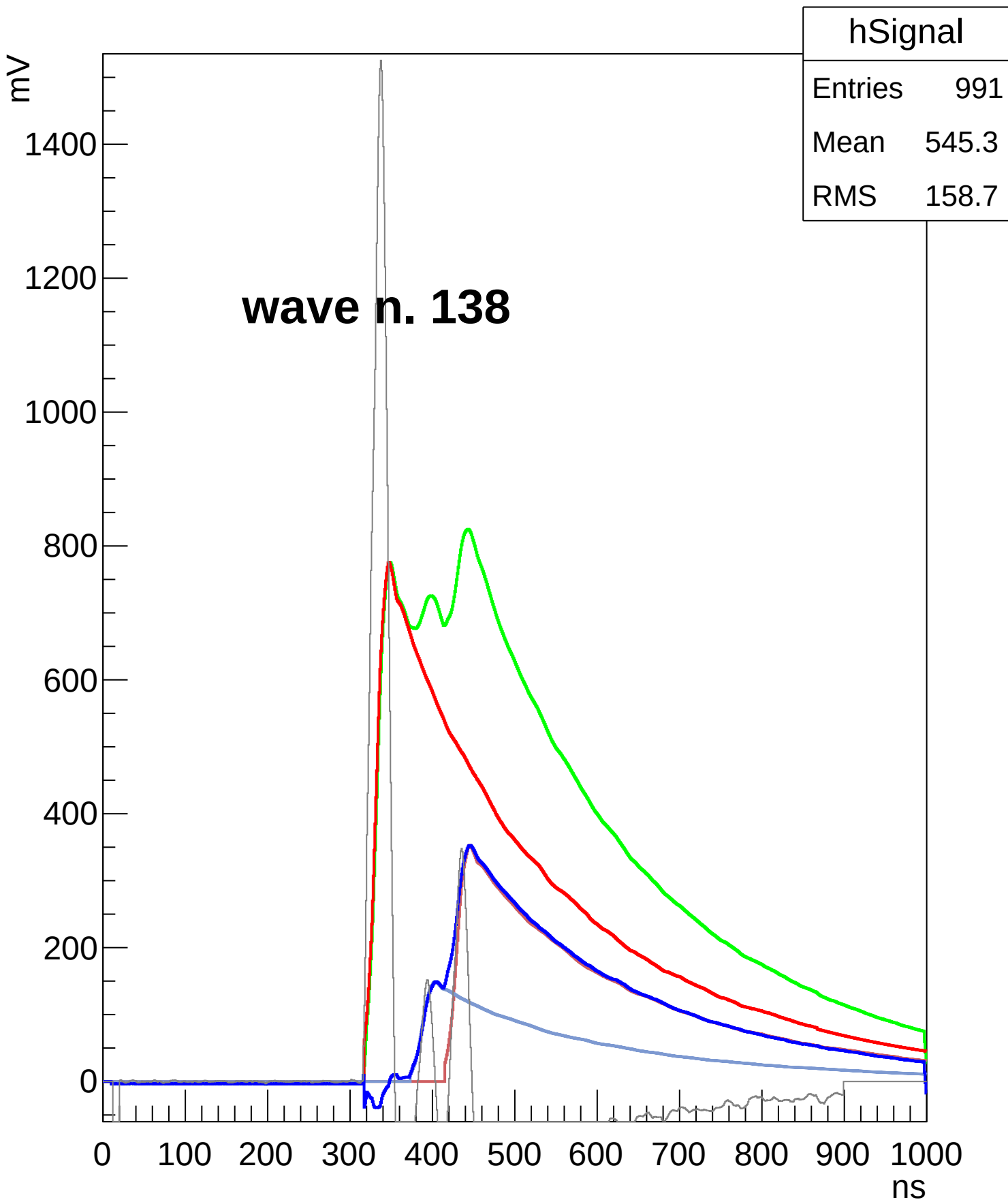
# hSignal



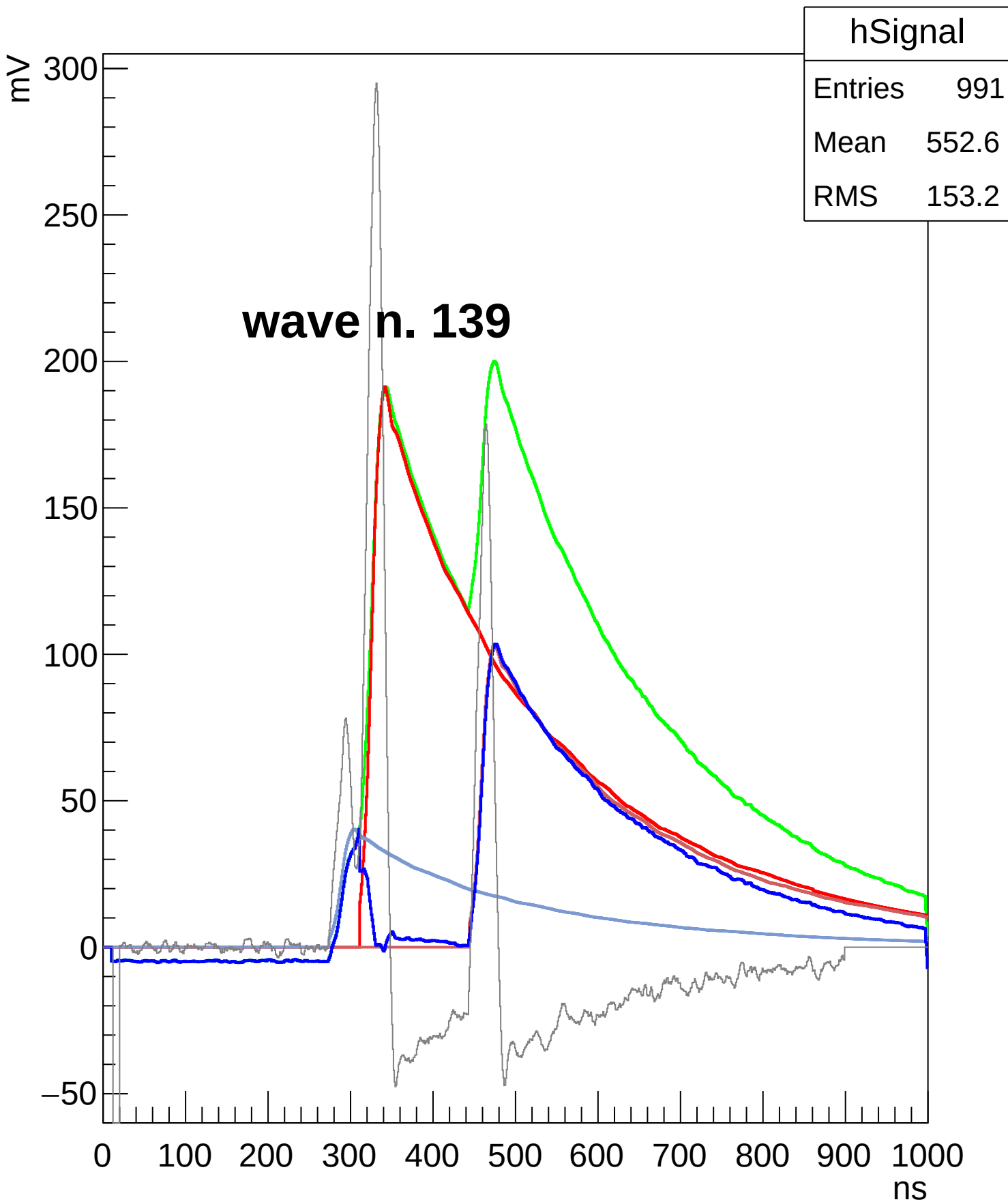
# hSignal



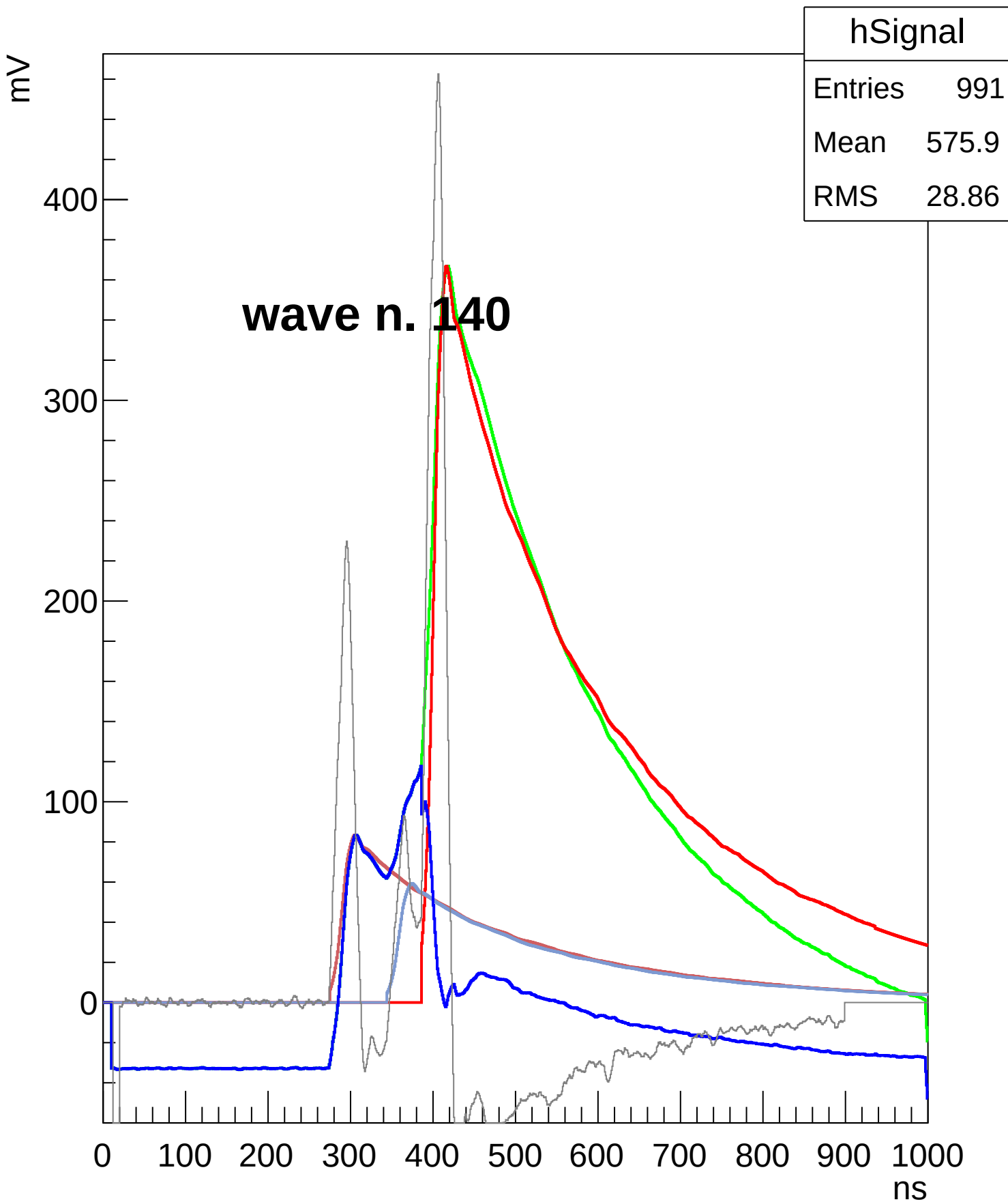
# hSignal



# hSignal

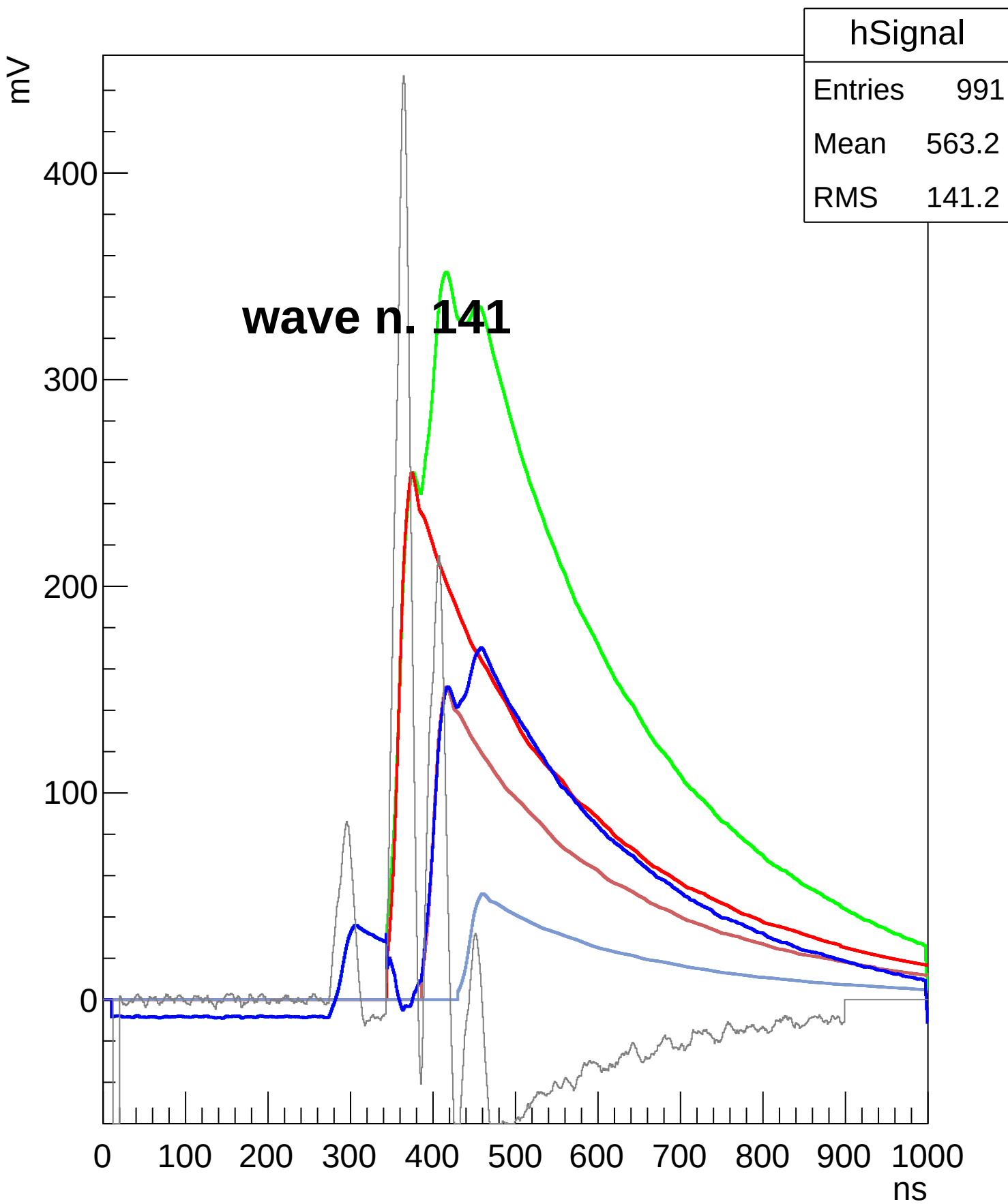


# hSignal

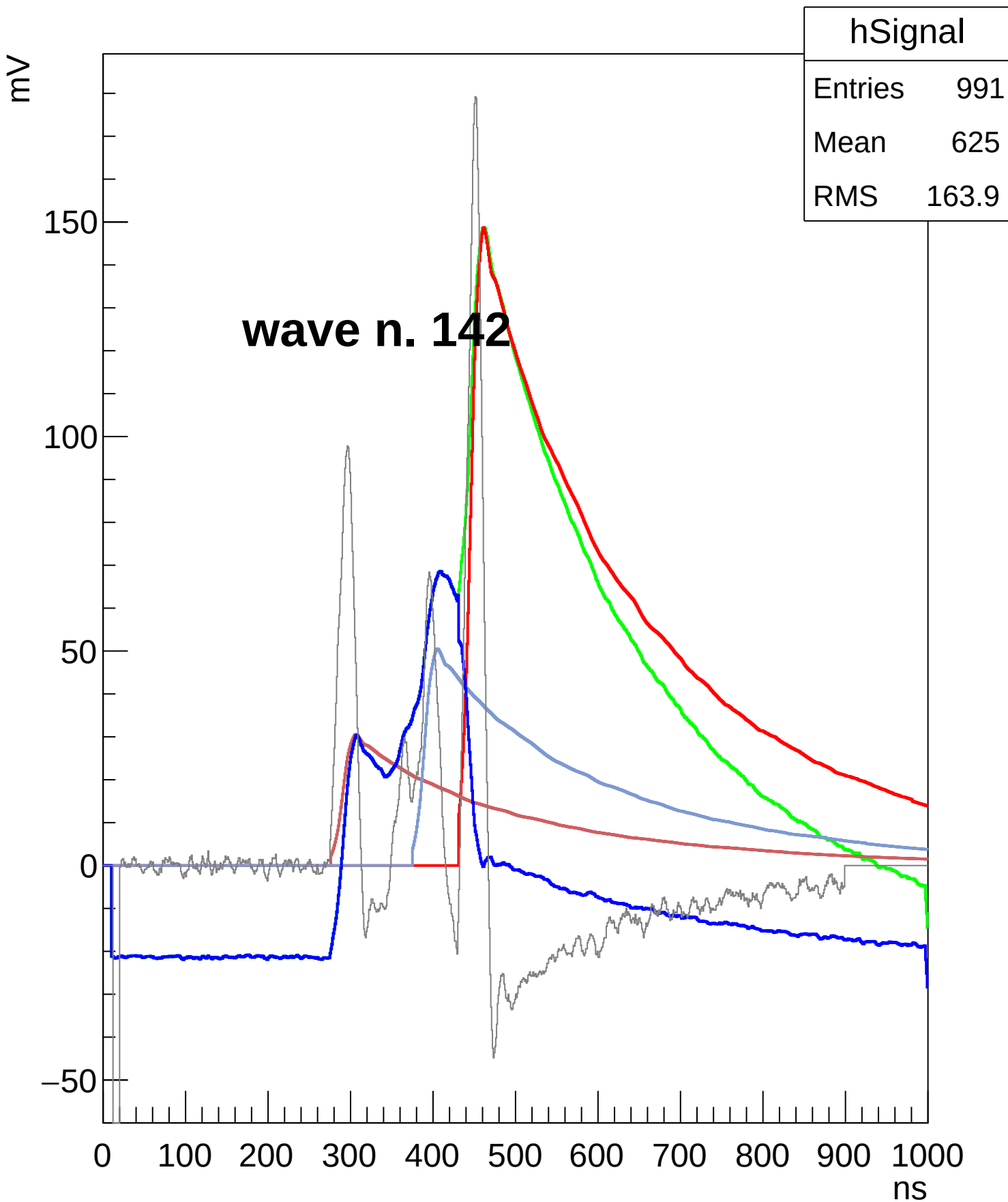




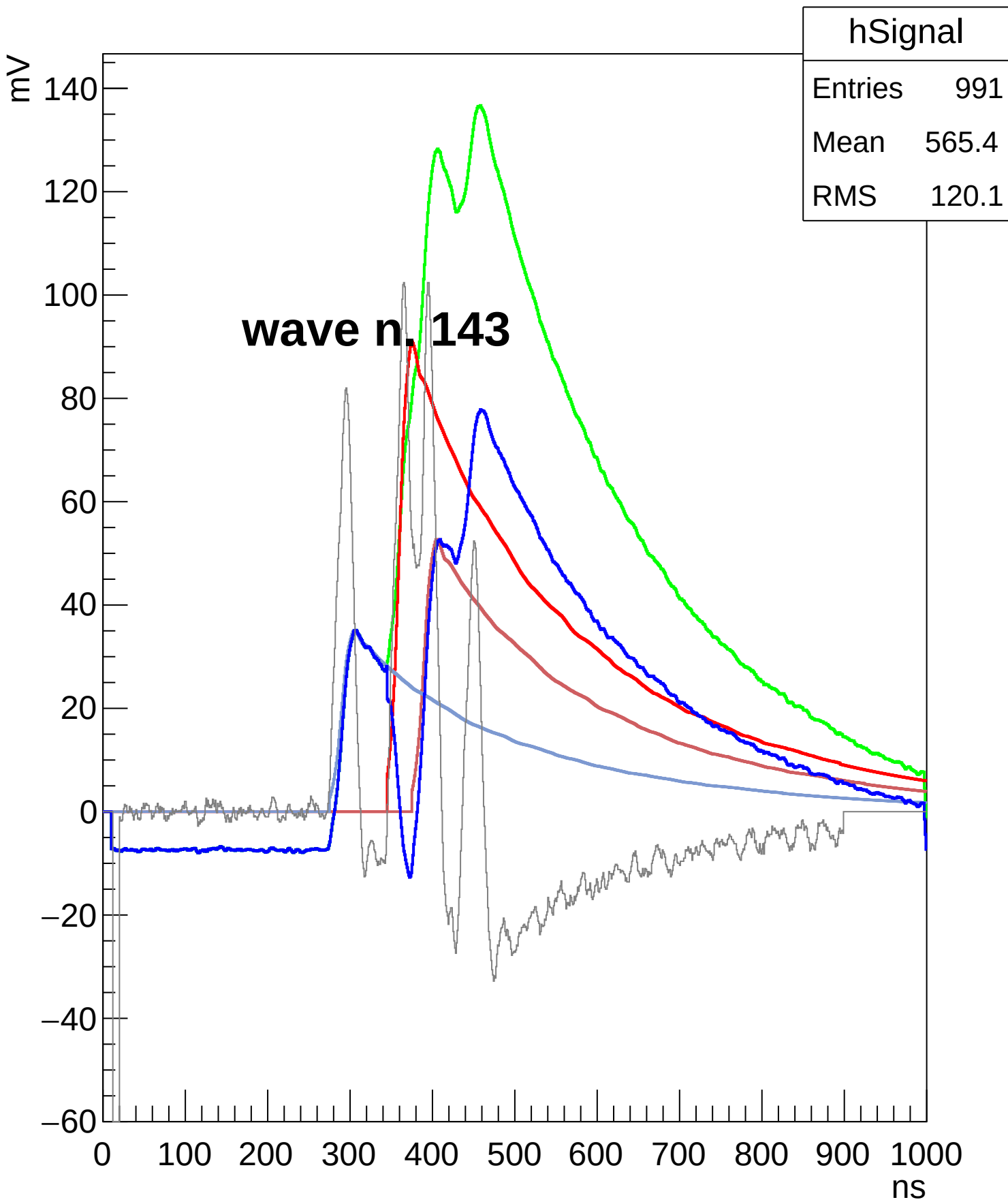
# hSignal



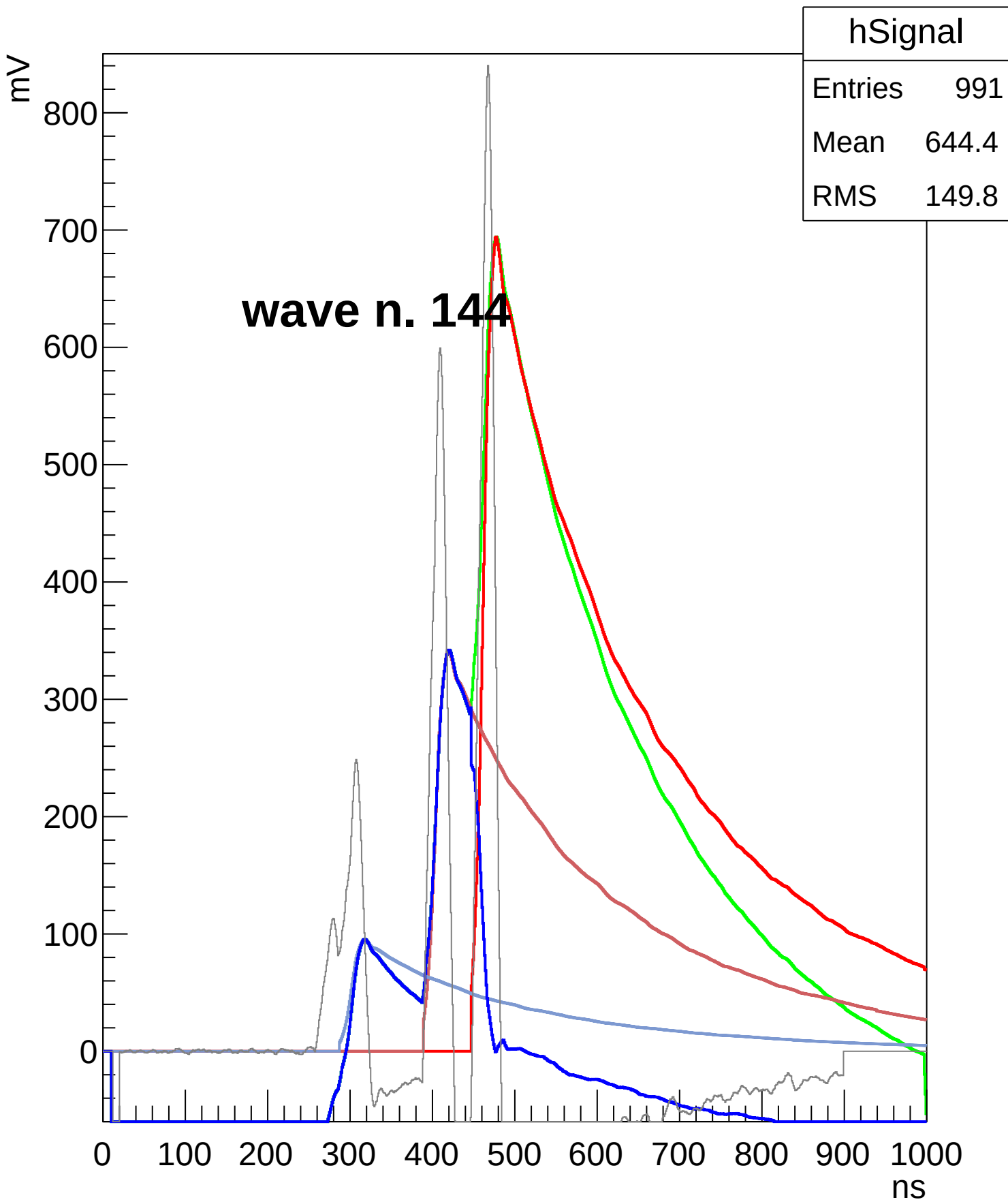
# hSignal



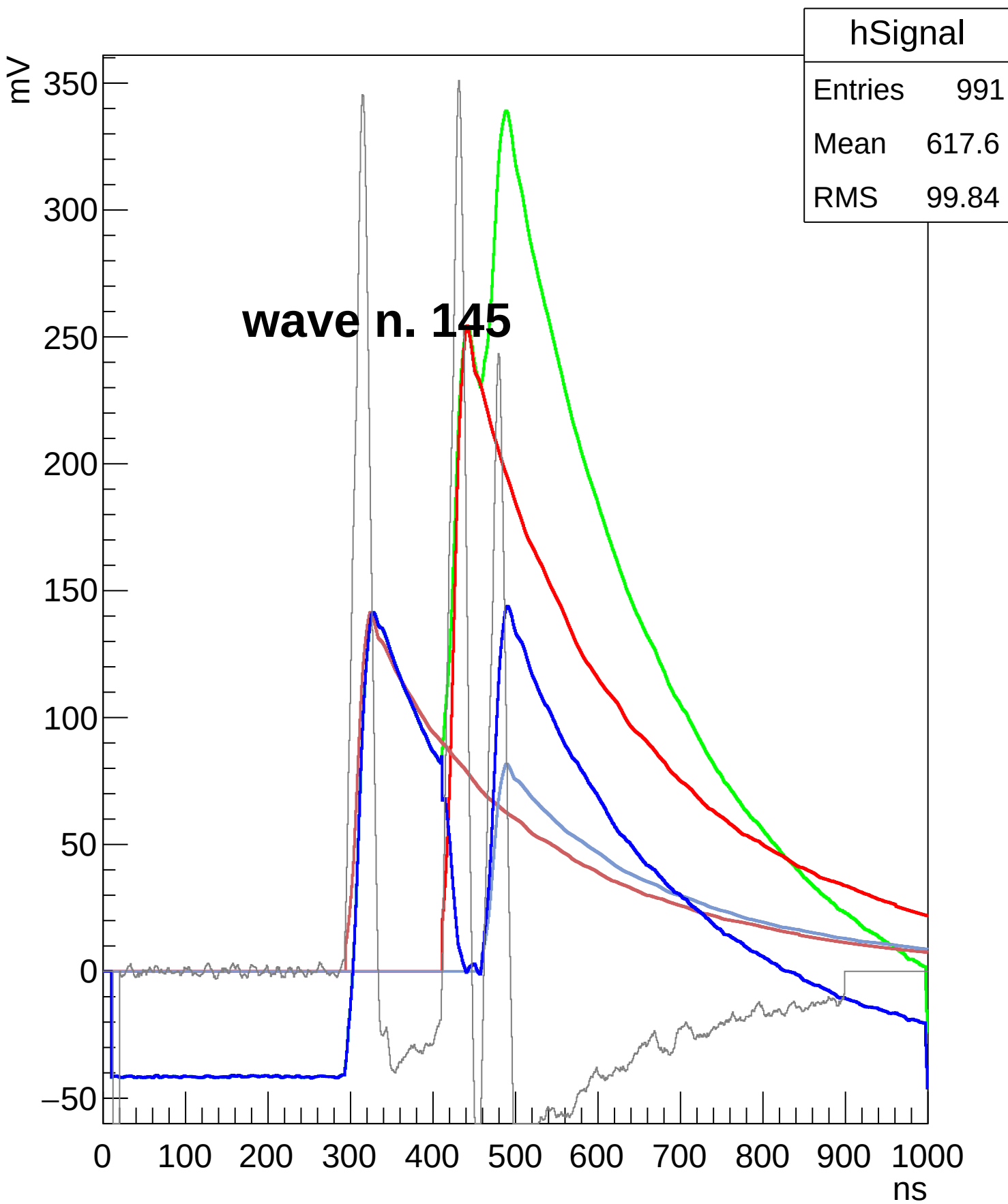
# hSignal



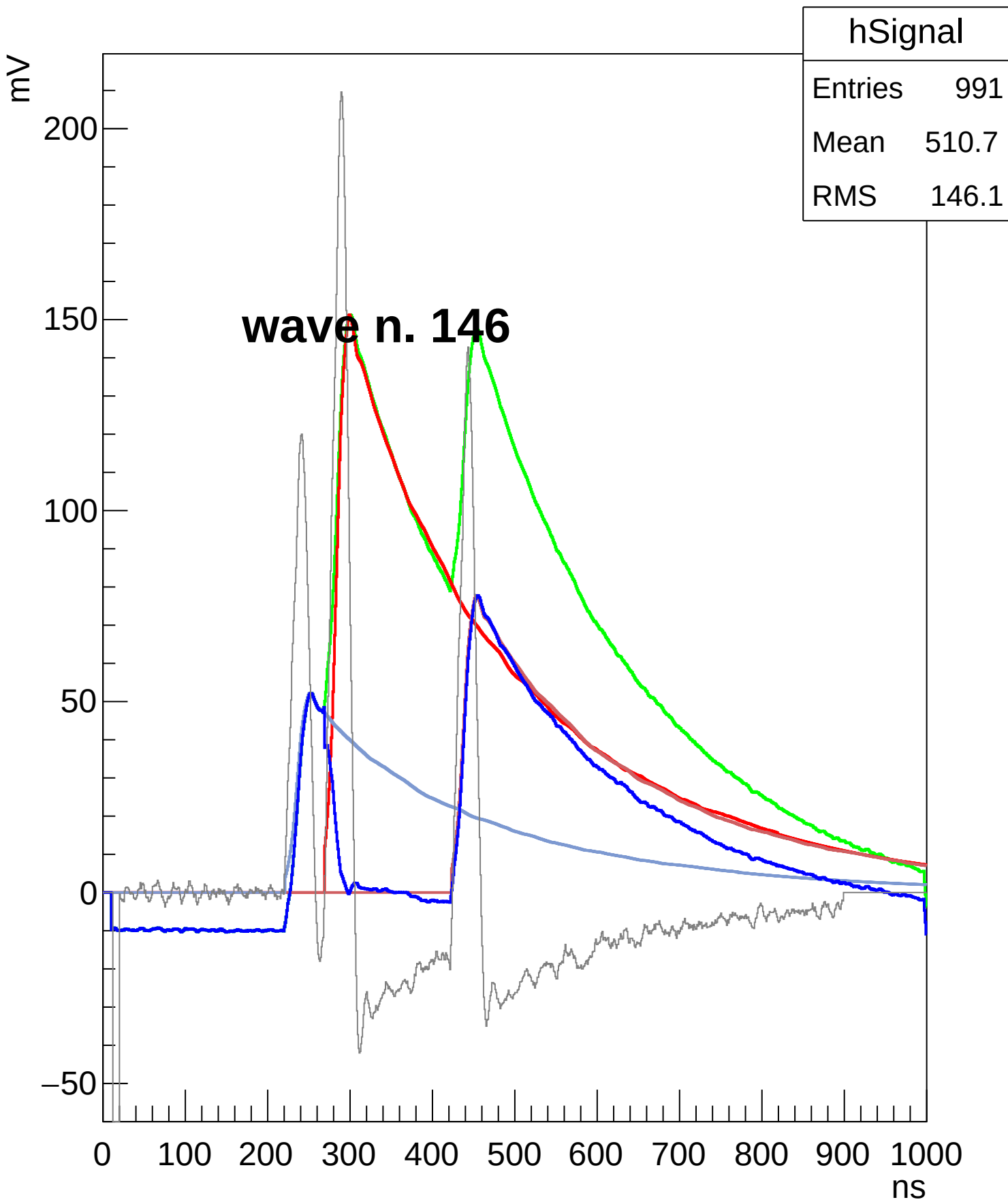
# hSignal



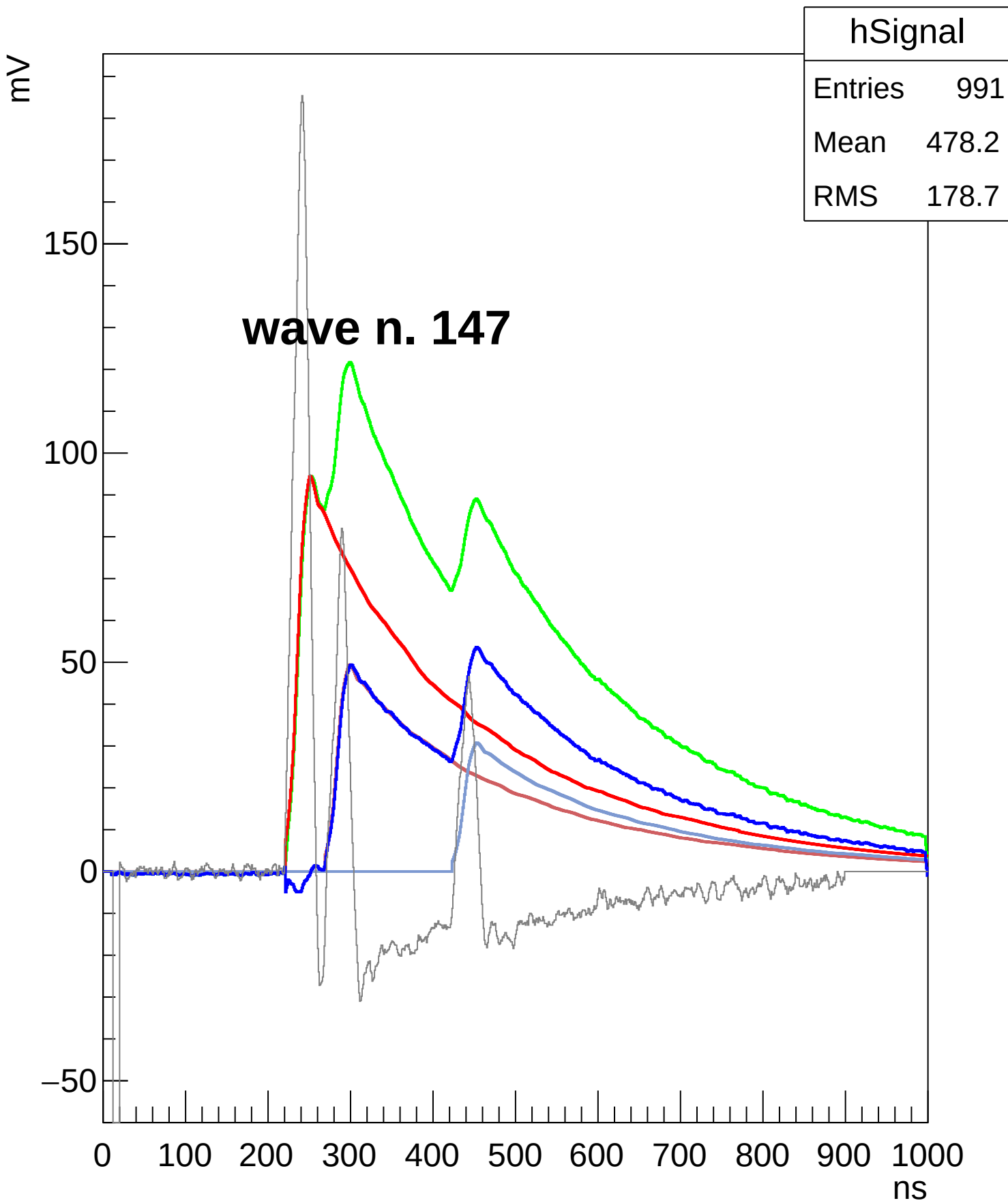
# hSignal



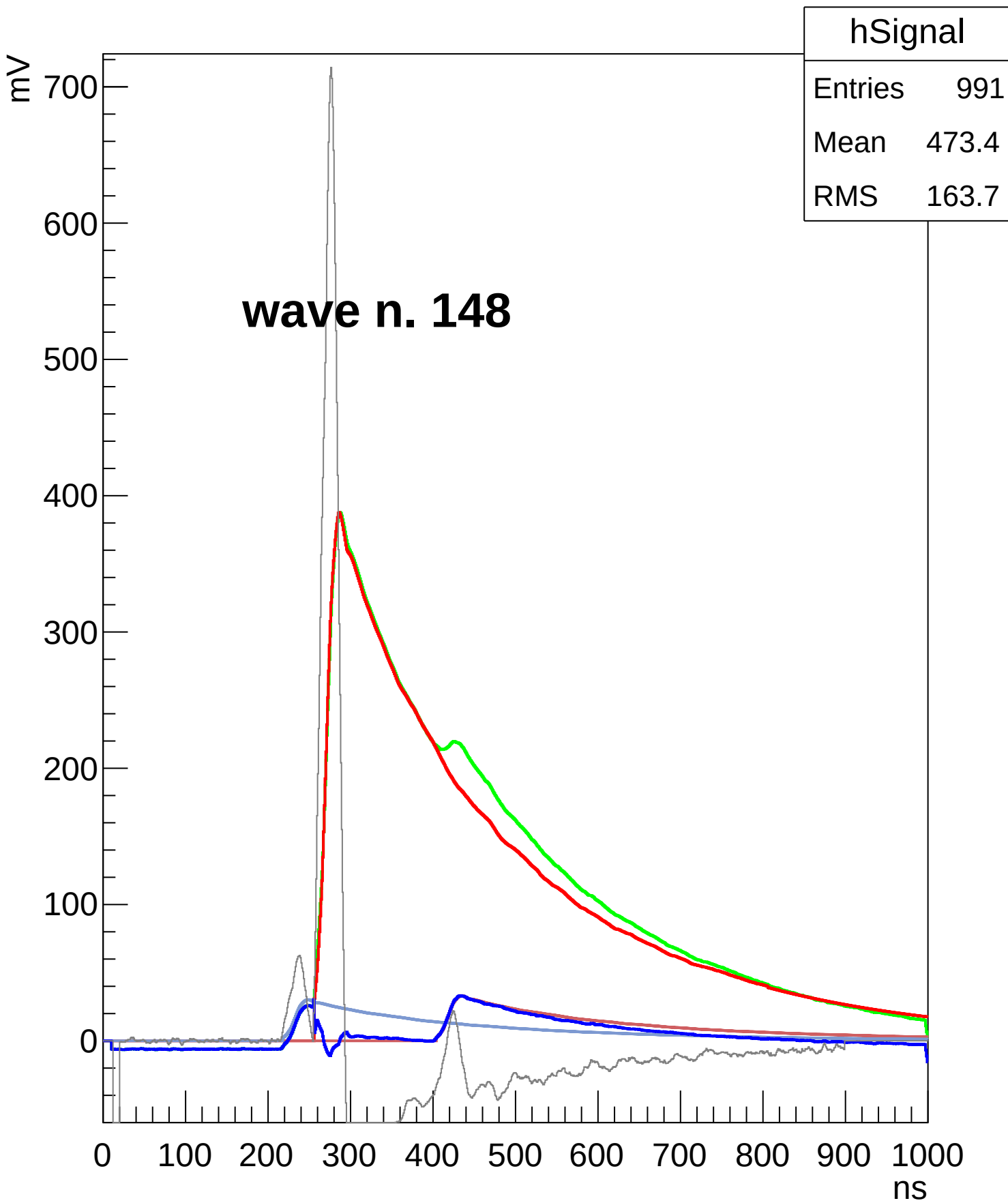
# hSignal



# hSignal

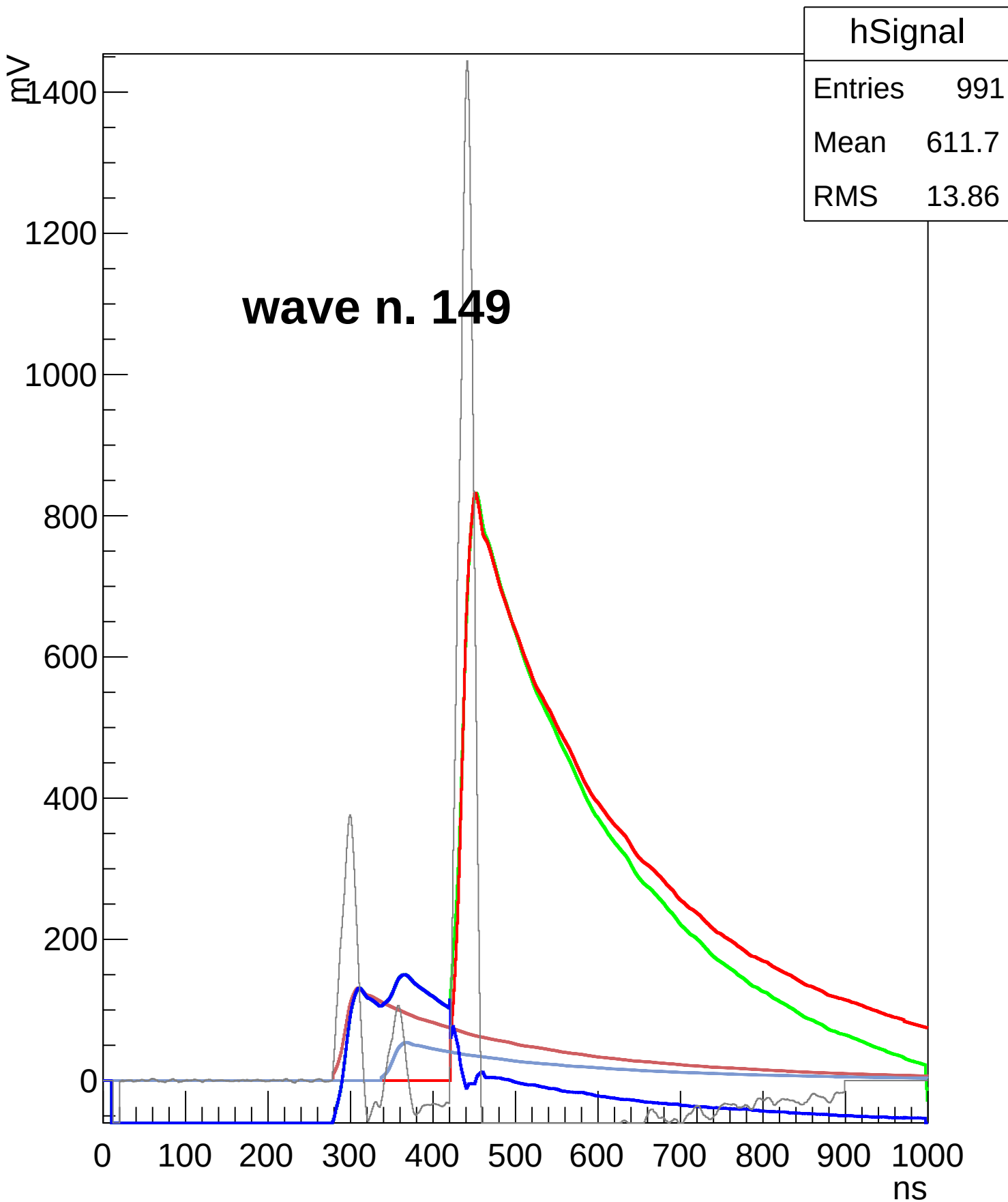


# hSignal

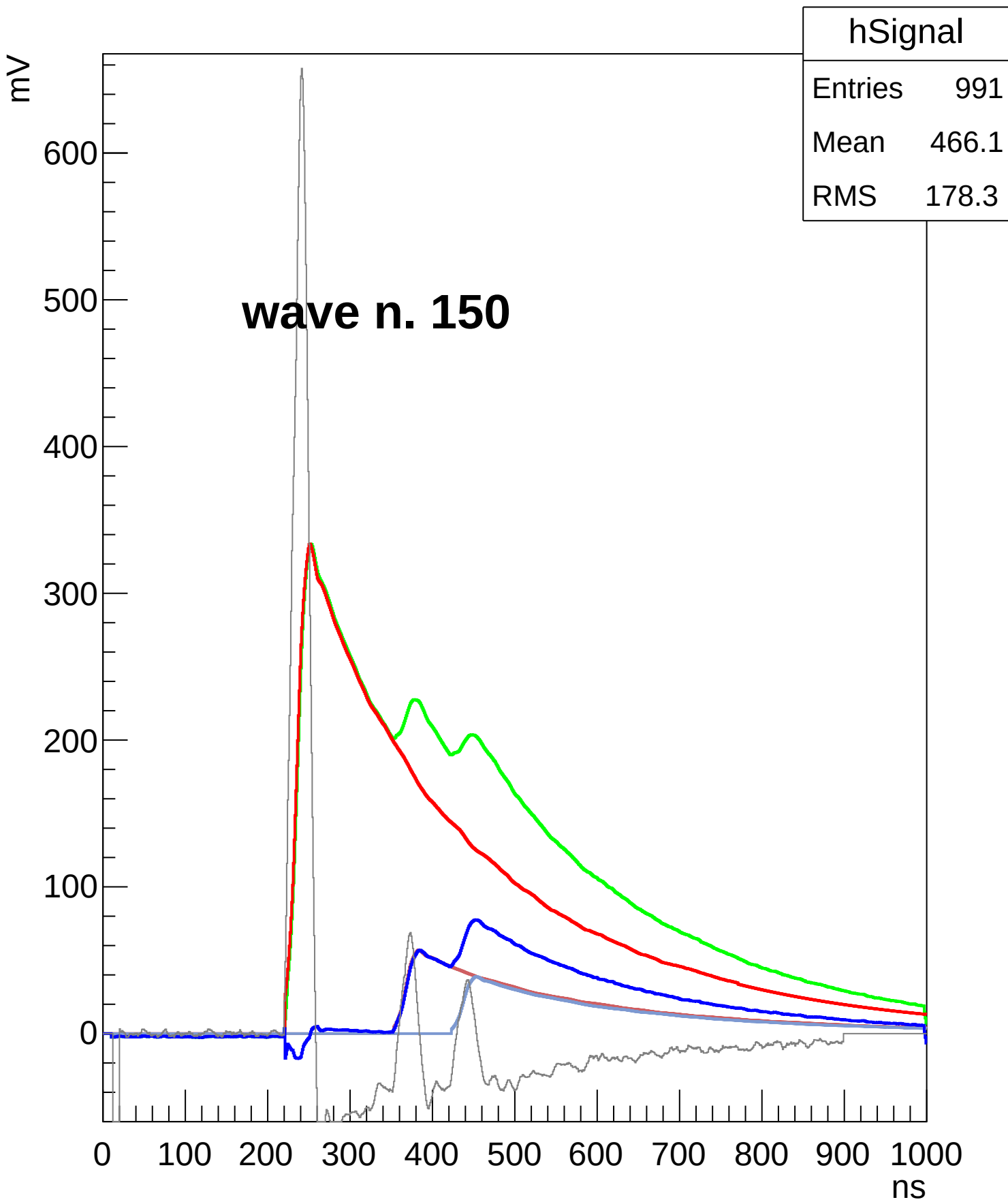




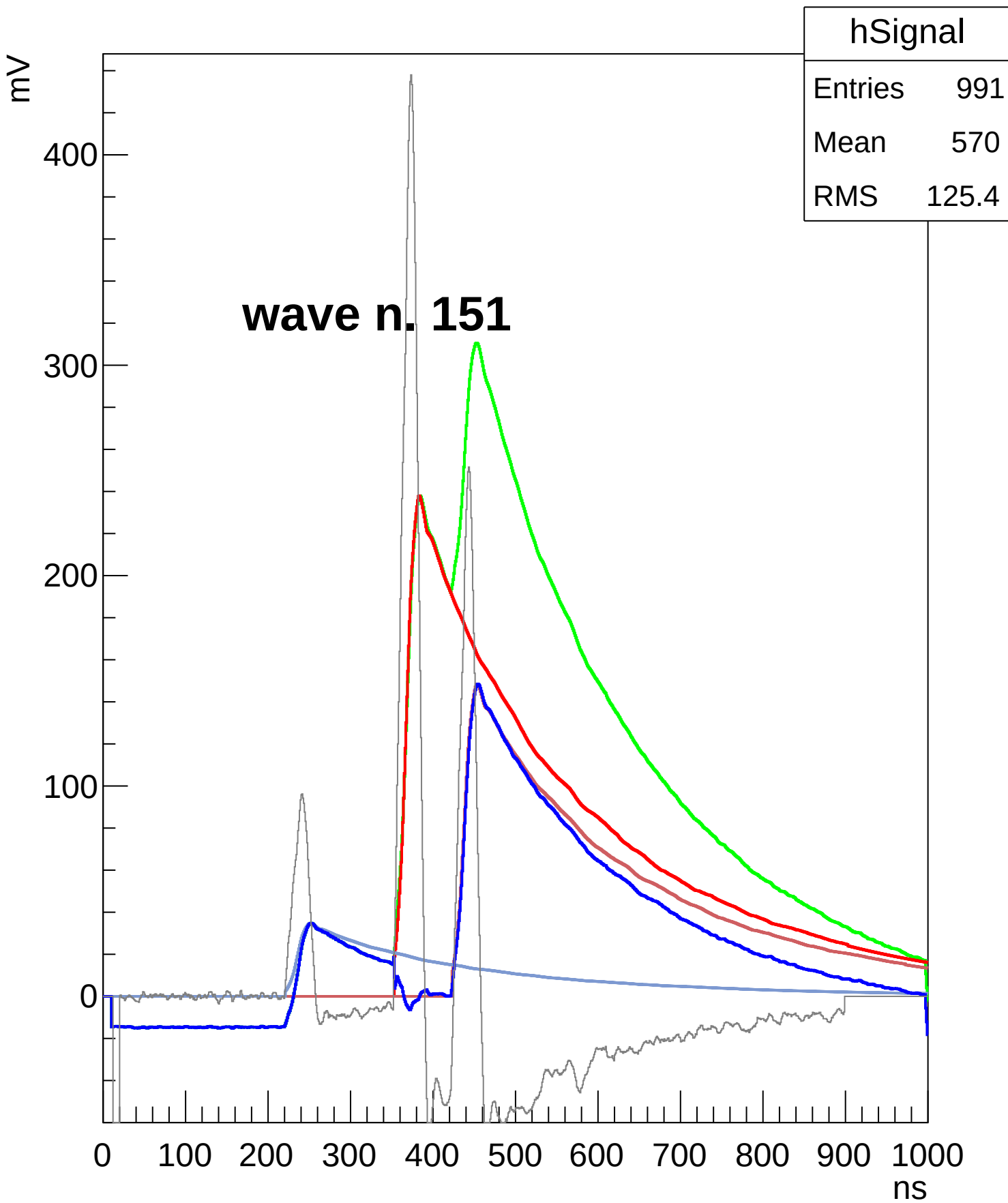
# hSignal



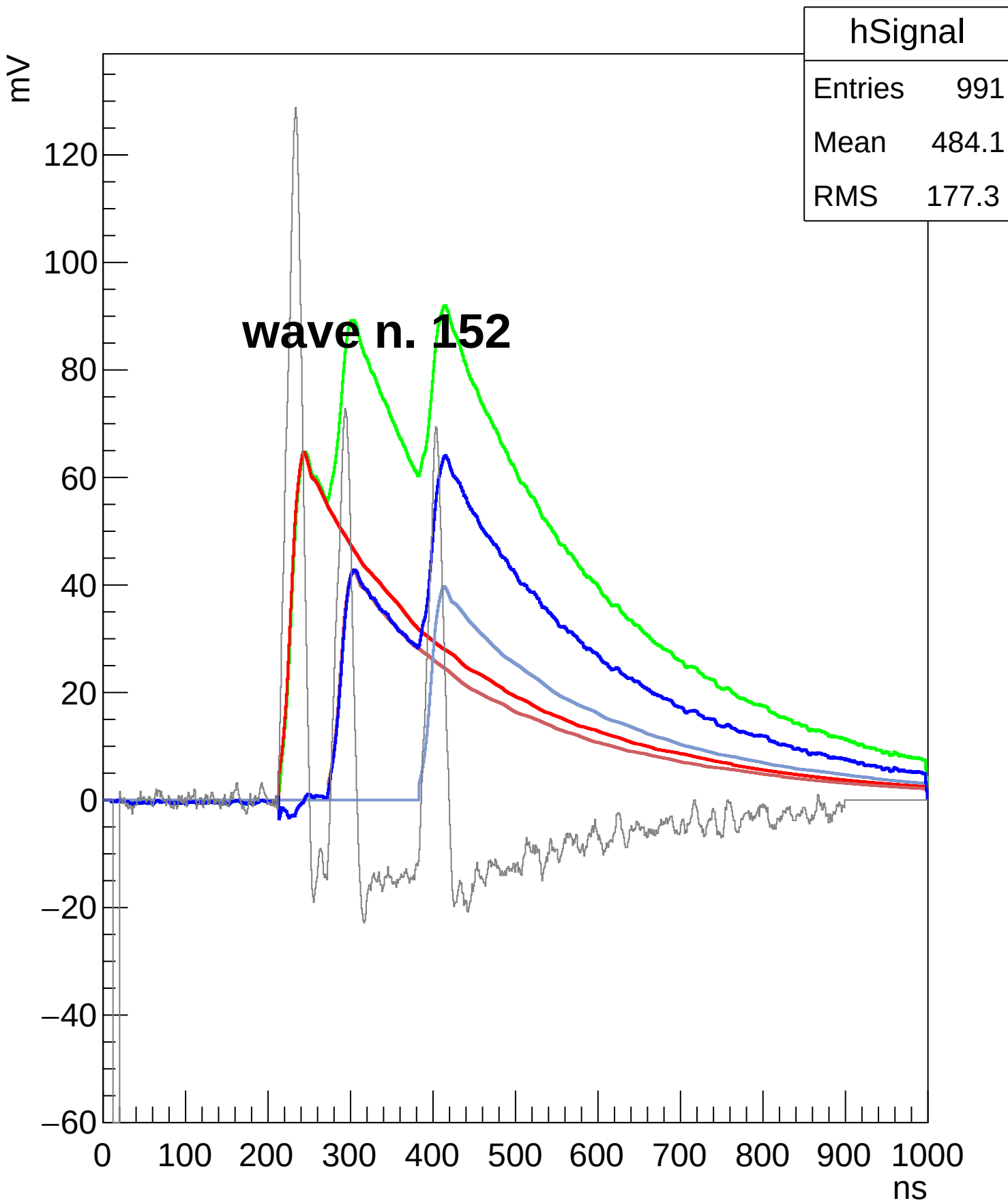
# hSignal



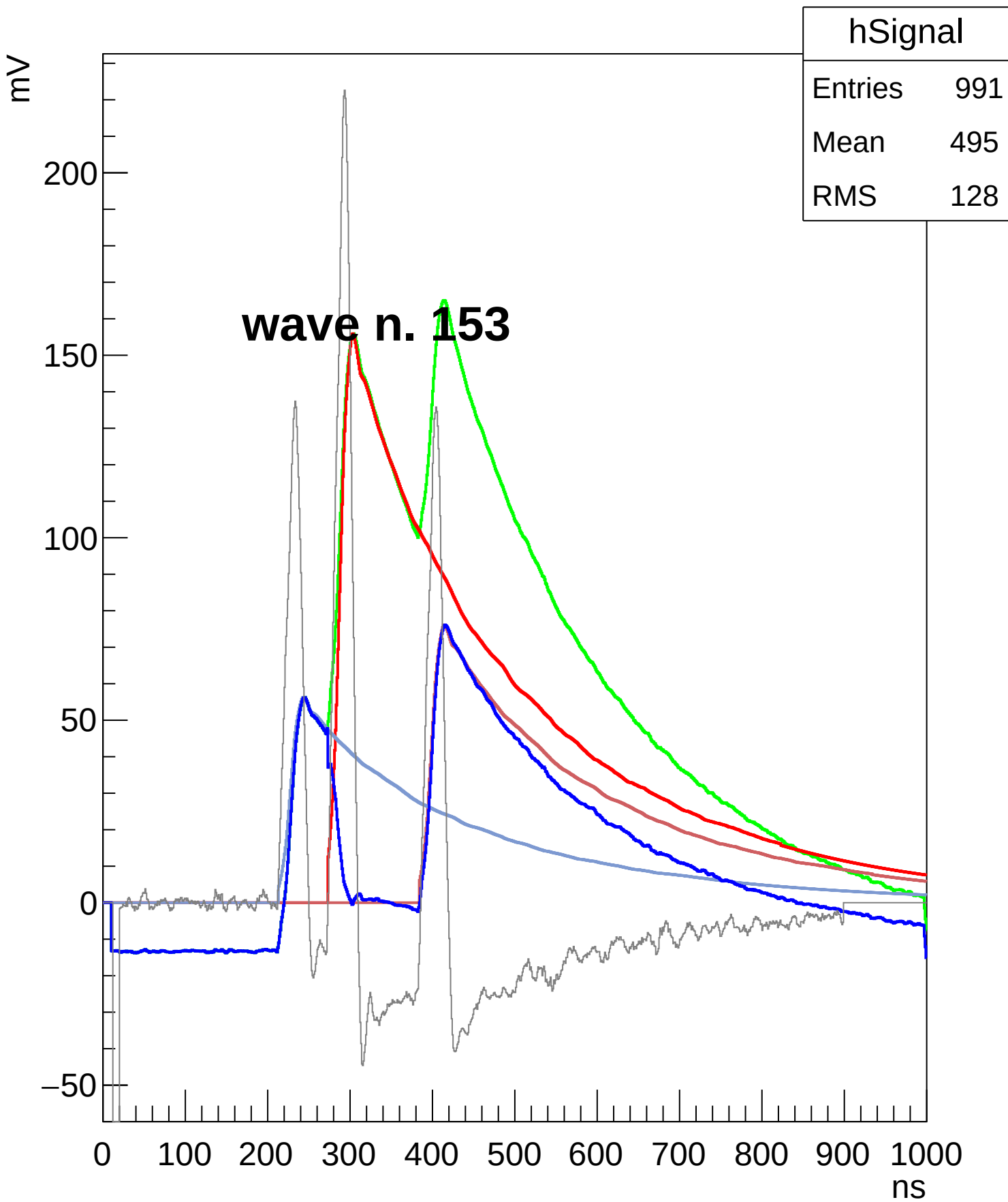
# hSignal



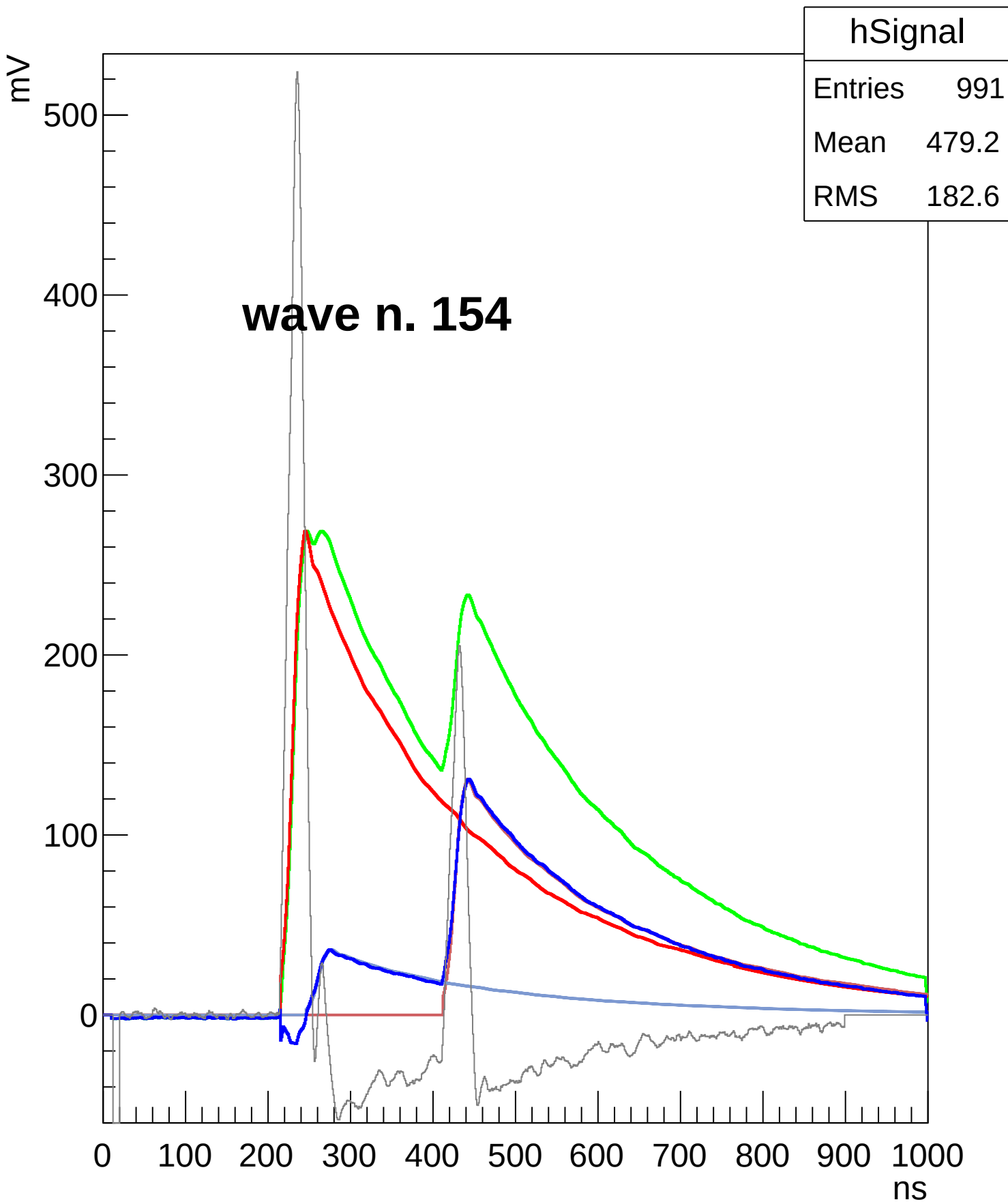
# hSignal



# hSignal

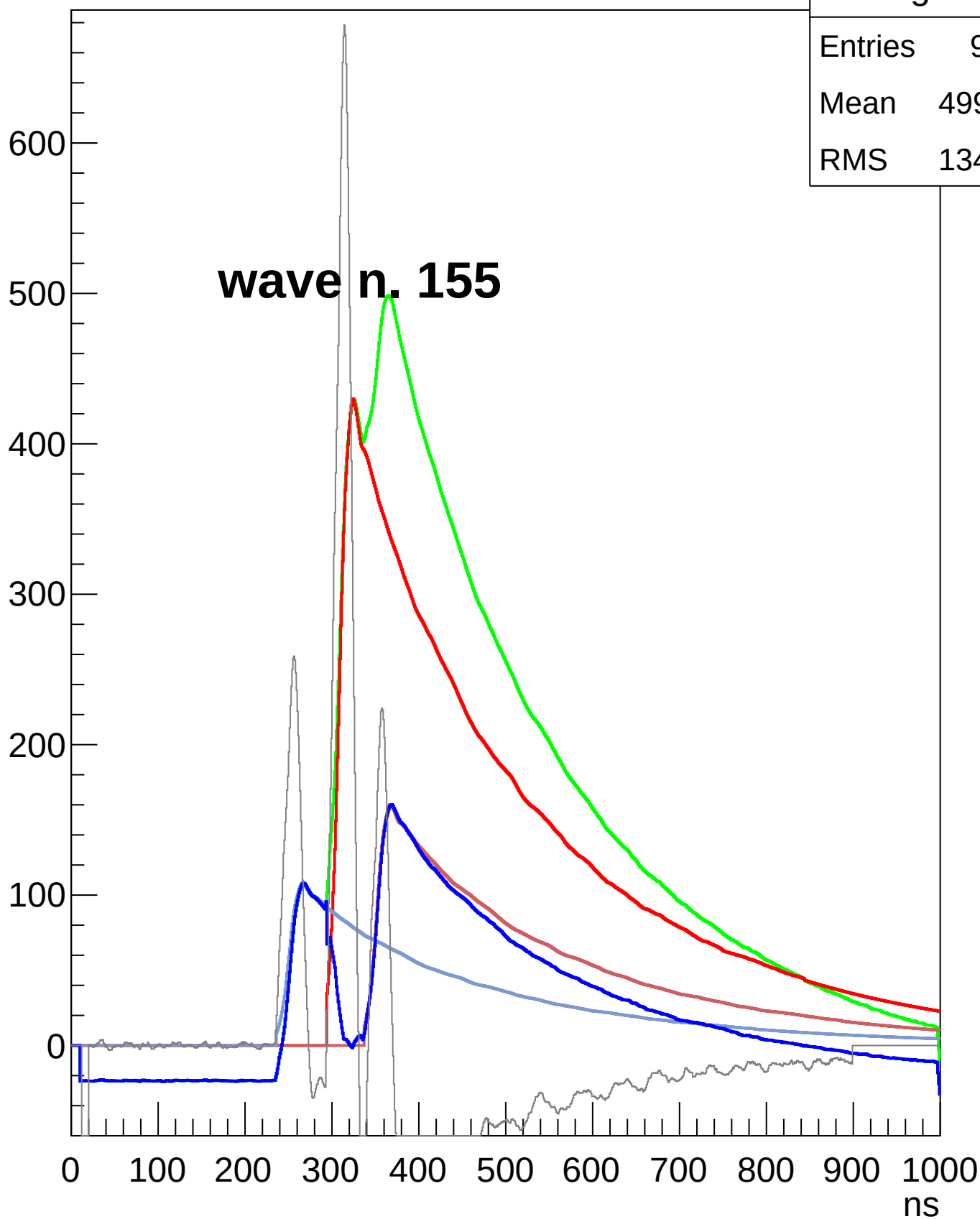


# hSignal

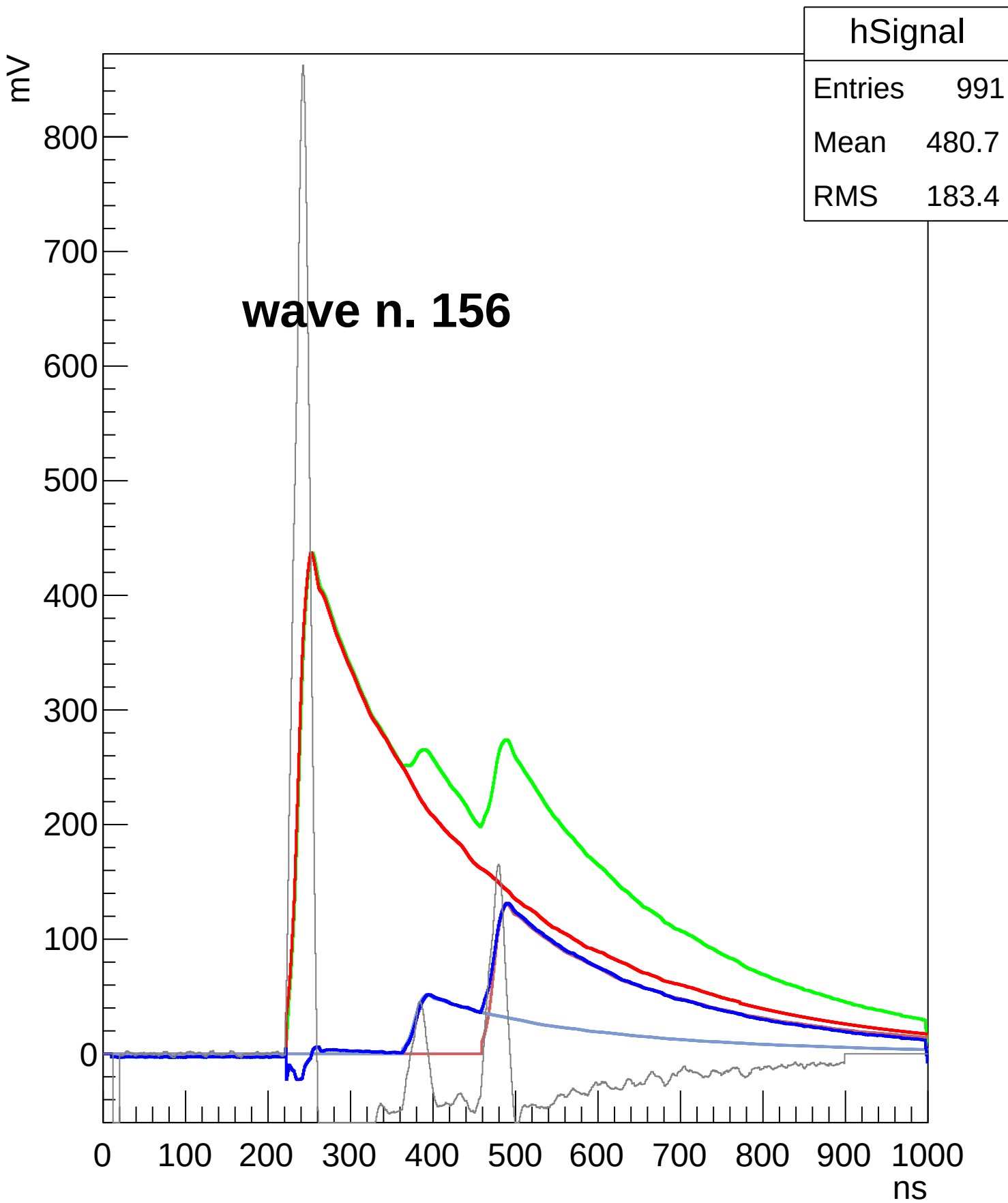


# hSignal

mV

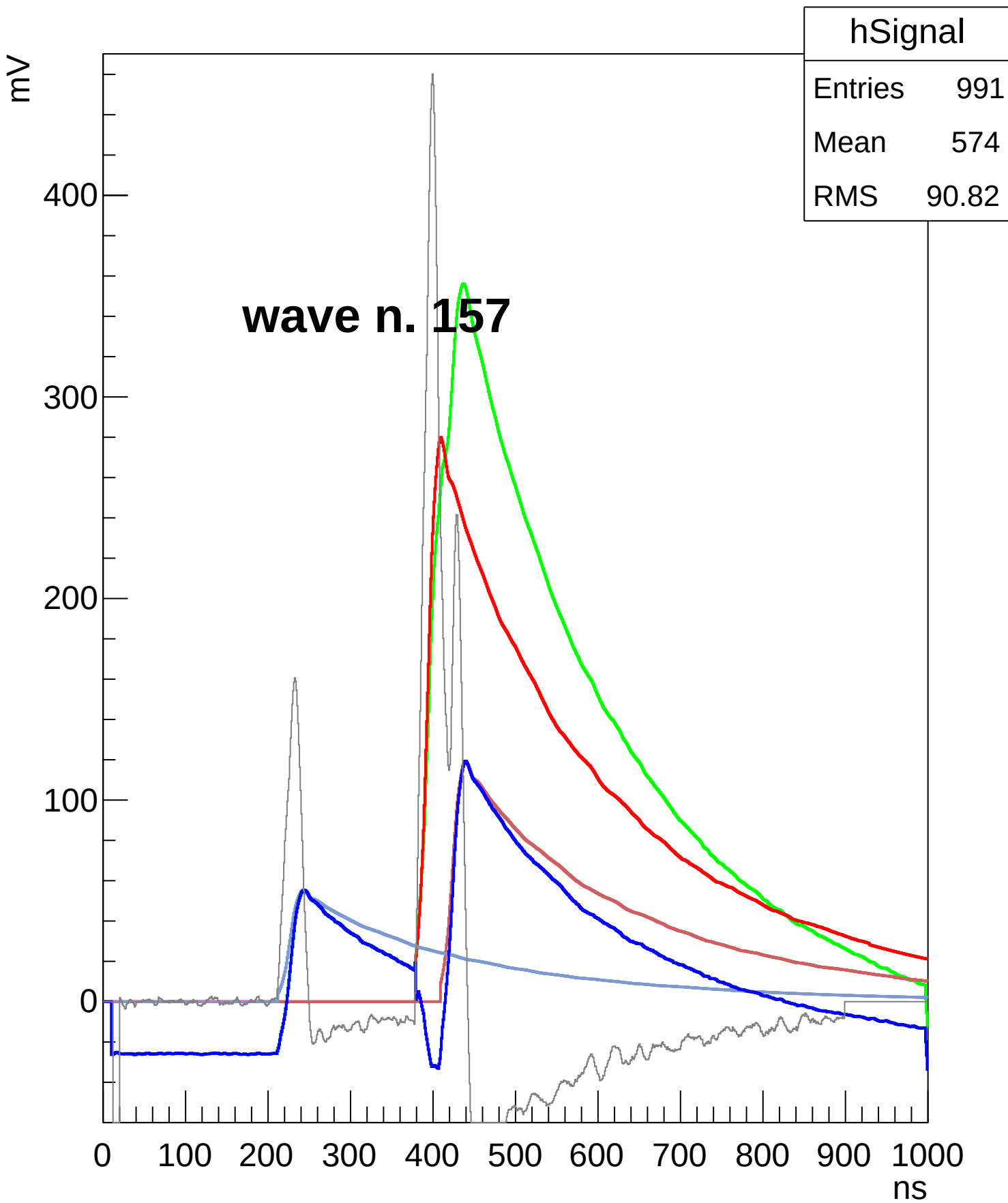


# hSignal

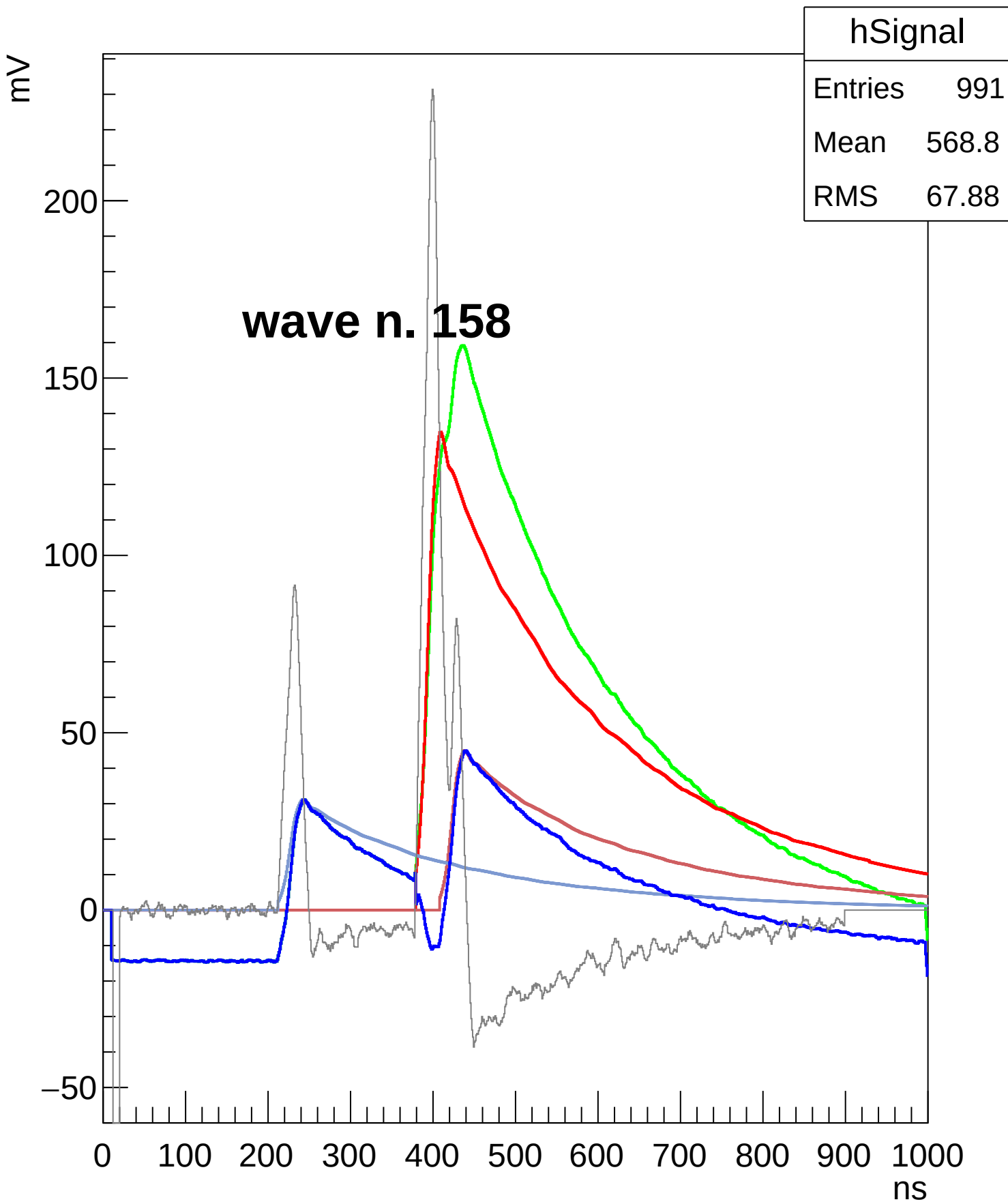




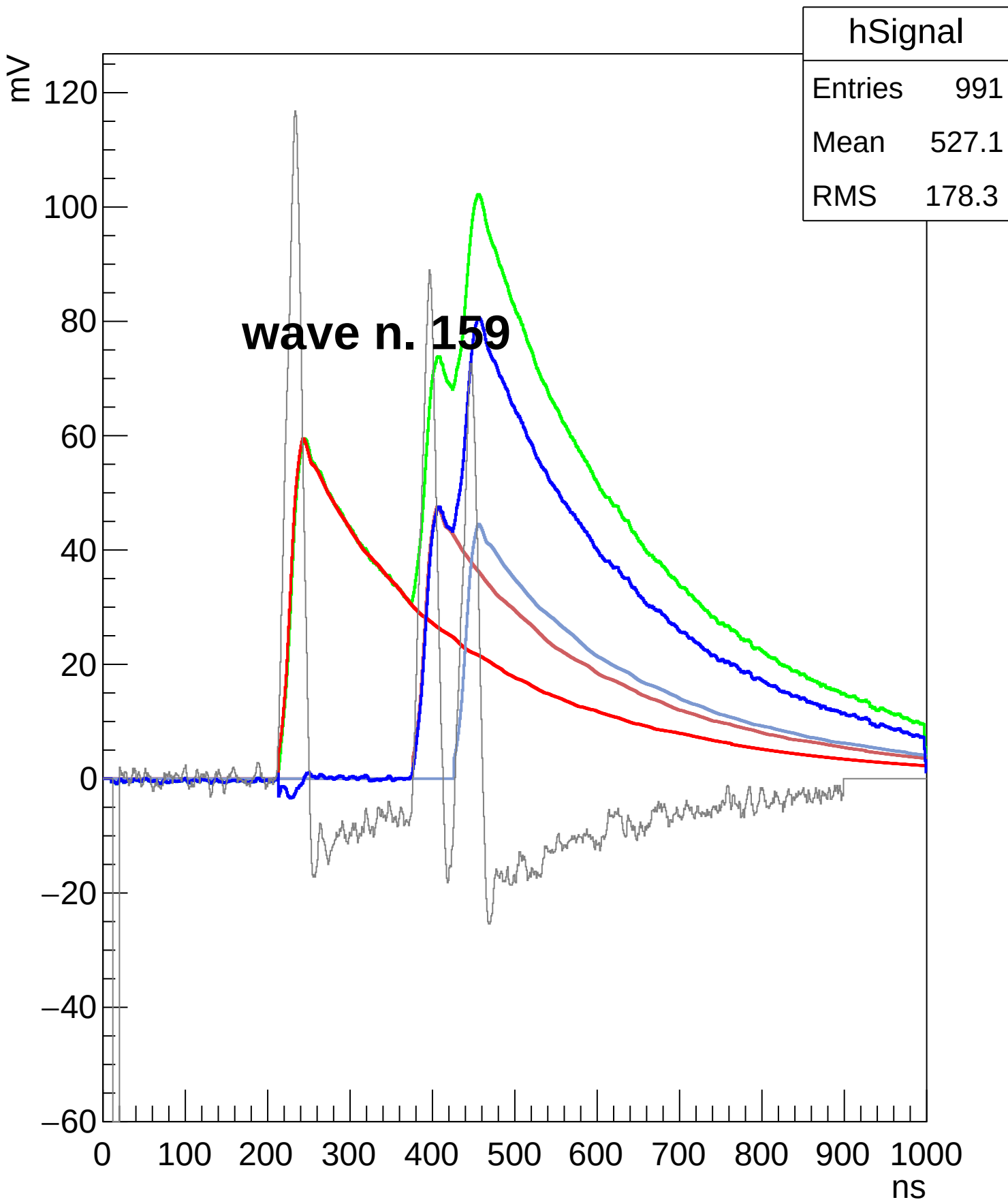
# hSignal



# hSignal



# hSignal



# hSignal

mV

250

200

150

100

50

0

-50

**wave n. 160**

hSignal

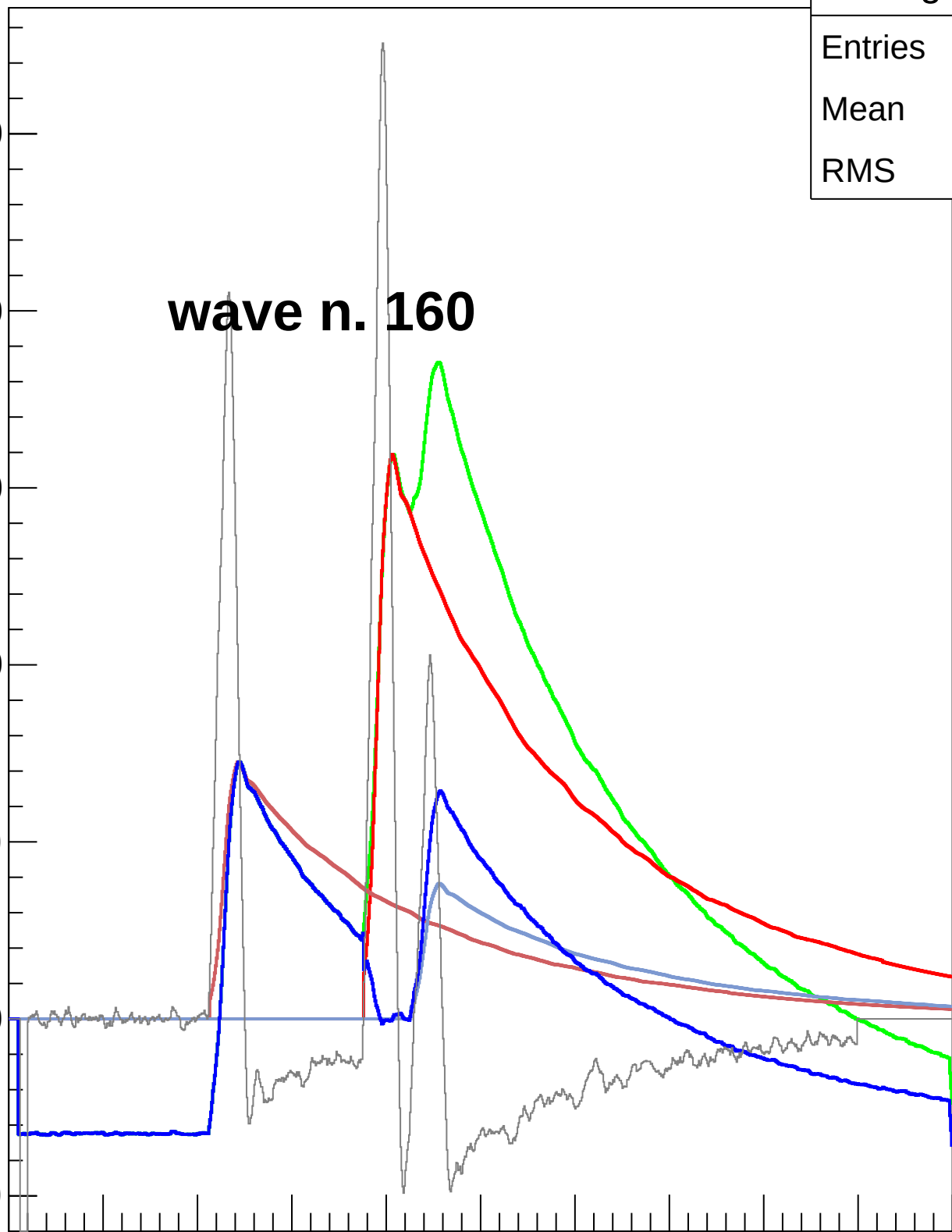
Entries 991

Mean 557.1

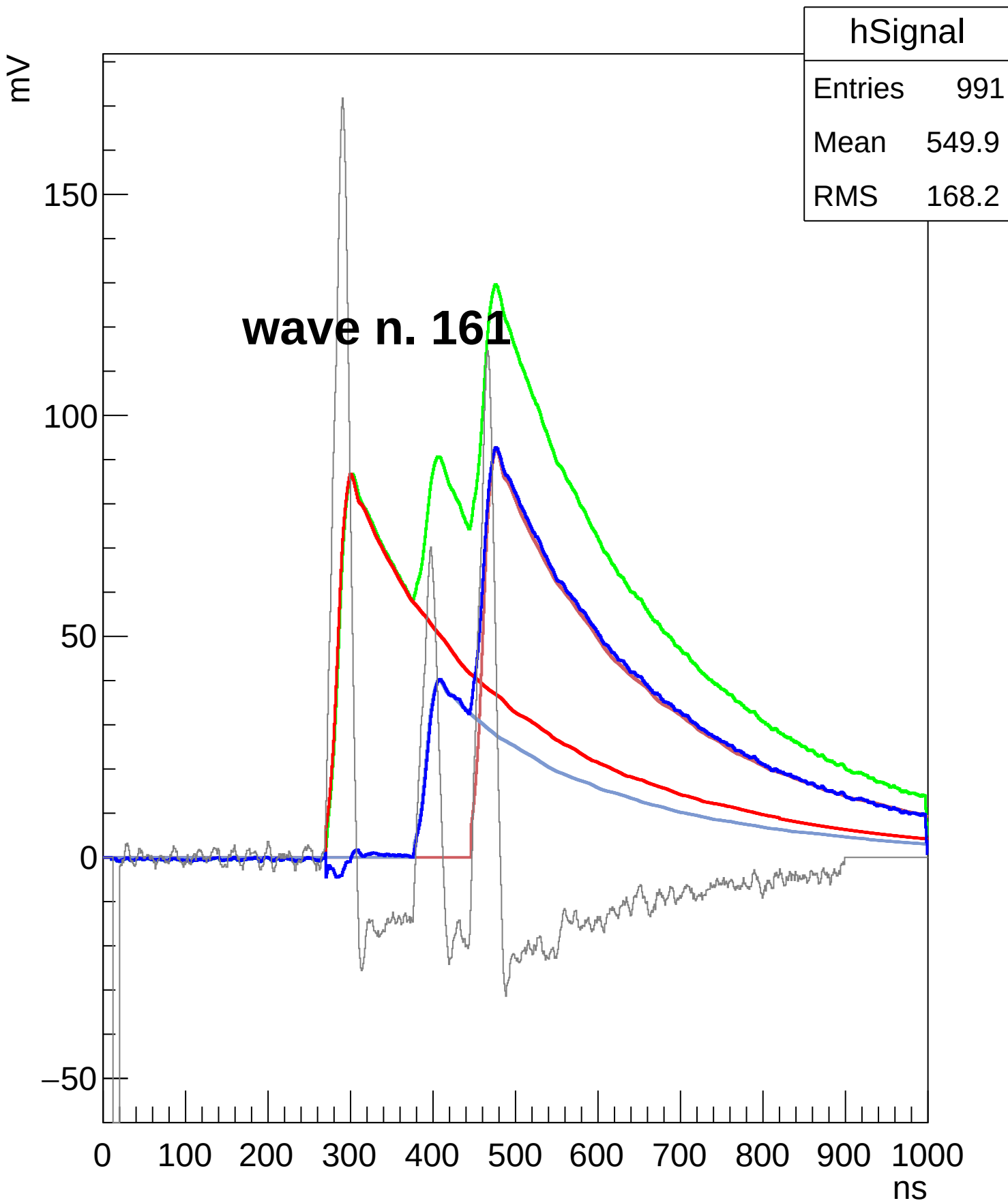
RMS 115.8

ns

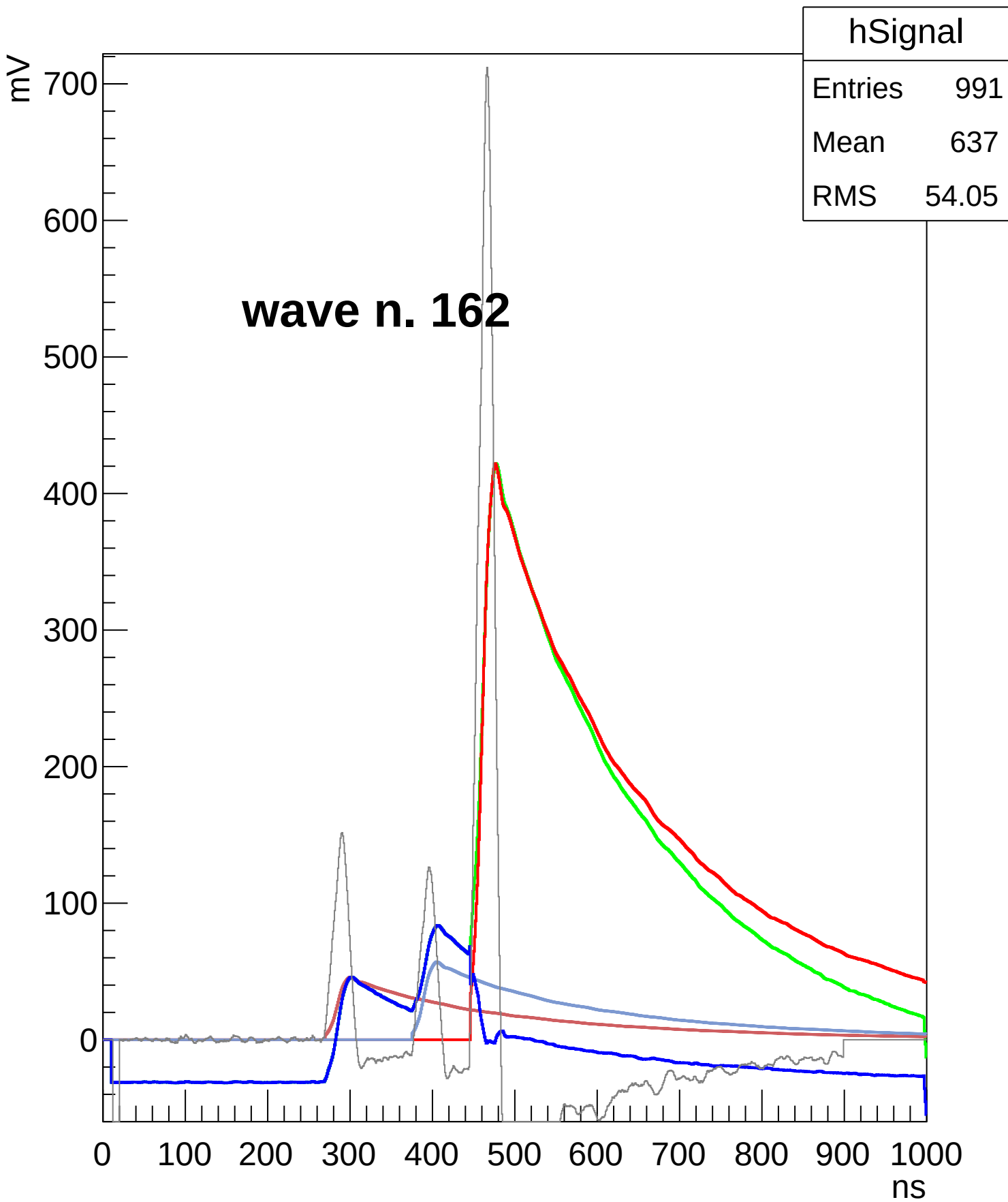
0 100 200 300 400 500 600 700 800 900 1000



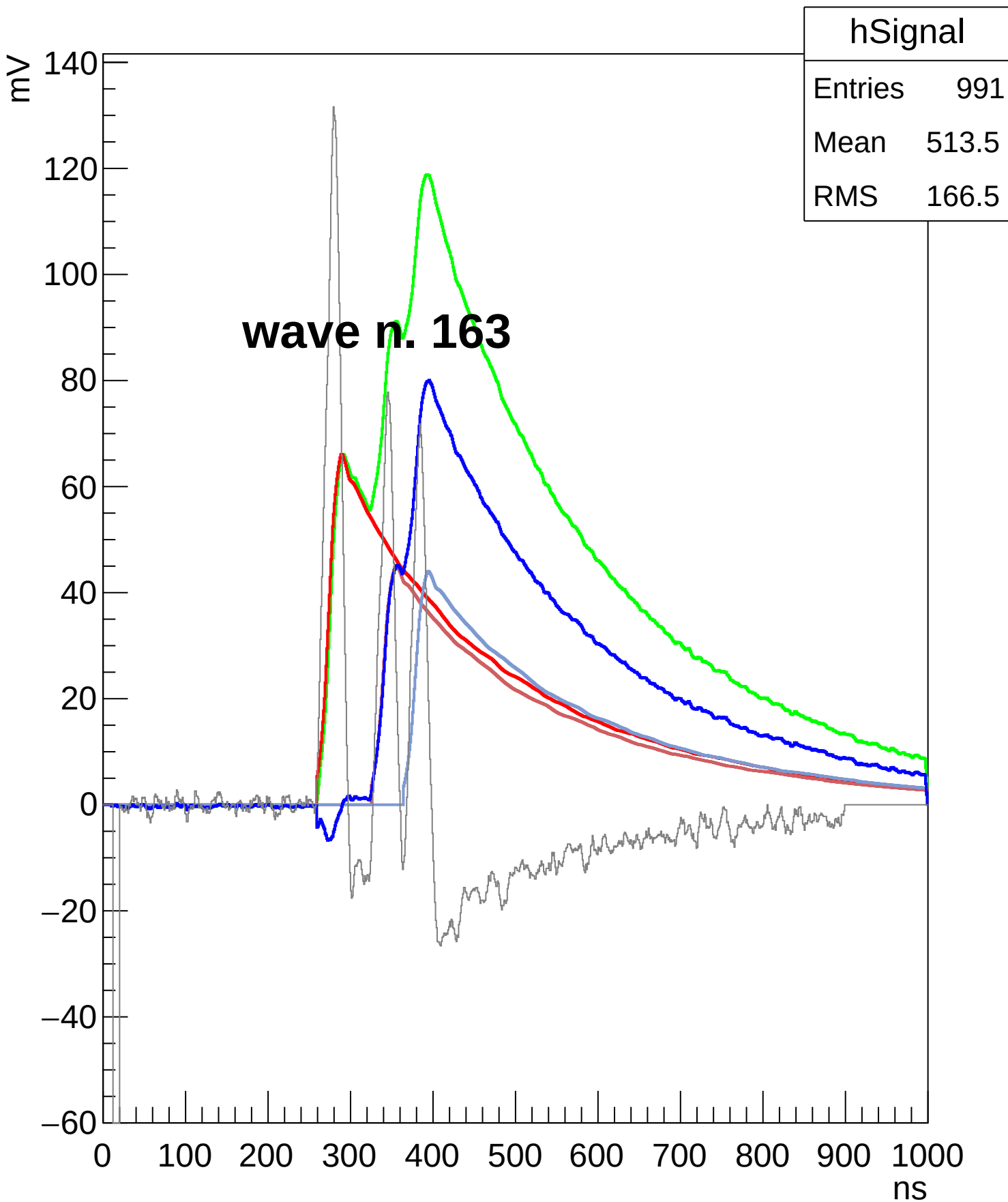
# hSignal



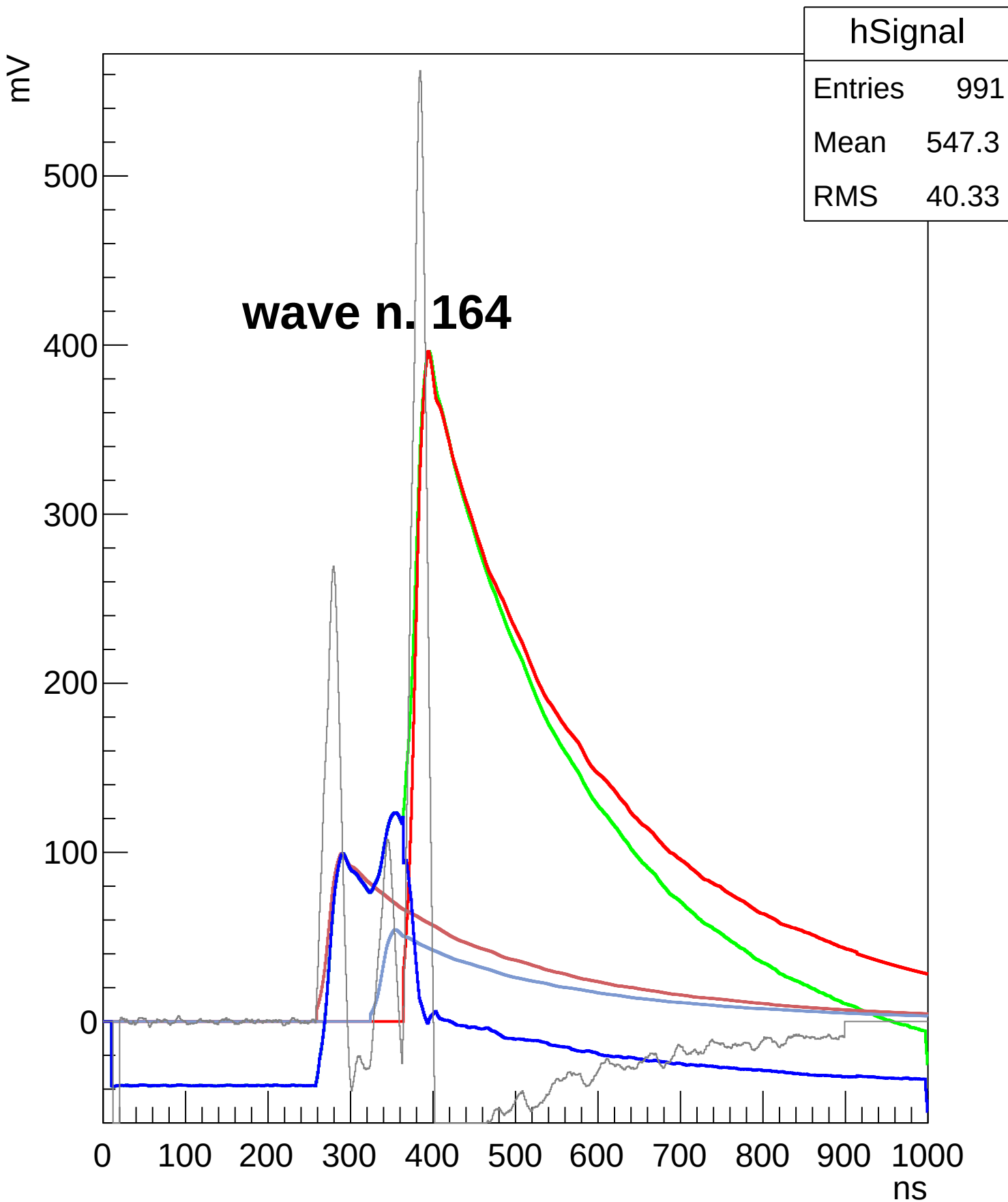
# hSignal



# hSignal

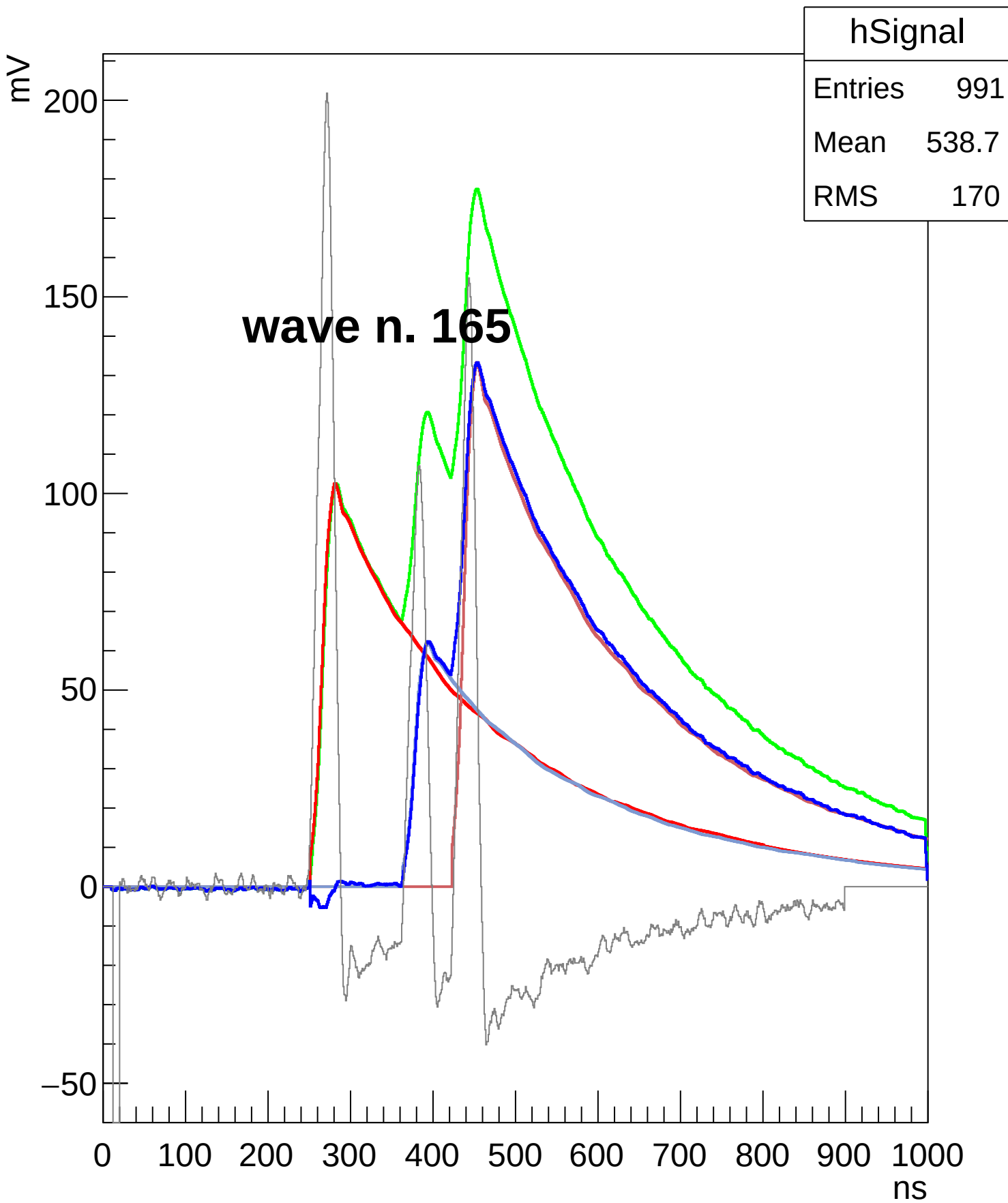


# hSignal

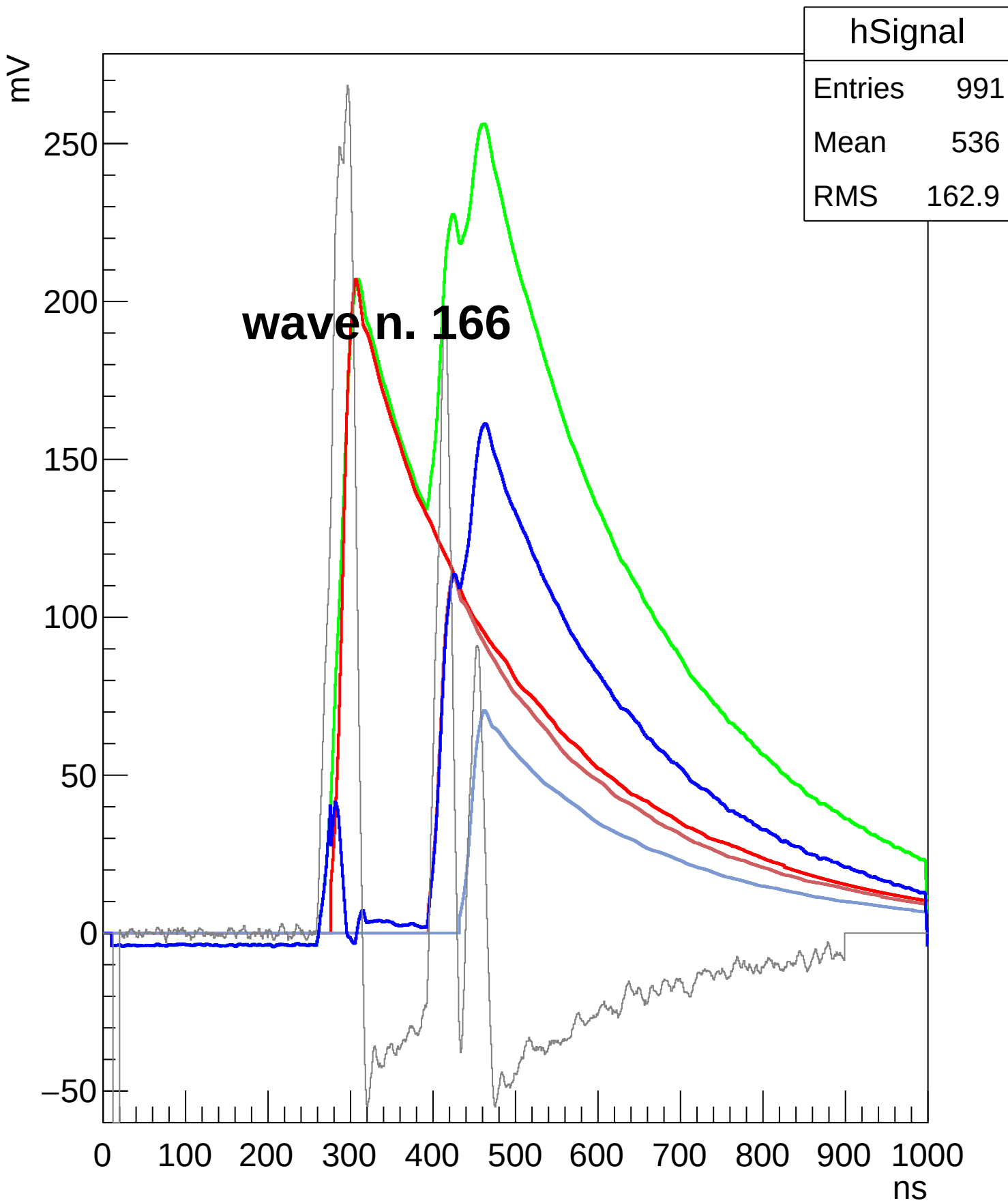




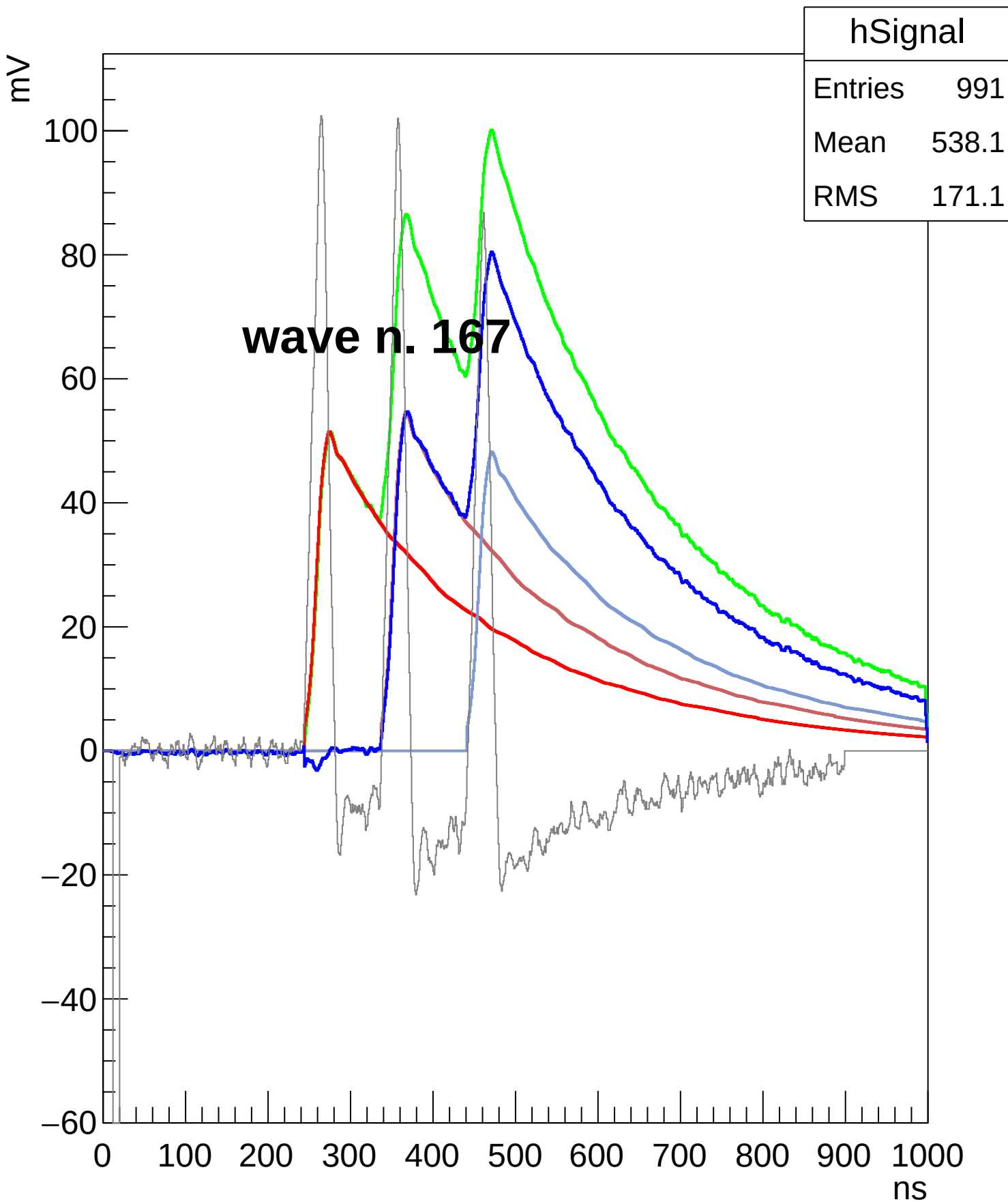
# hSignal



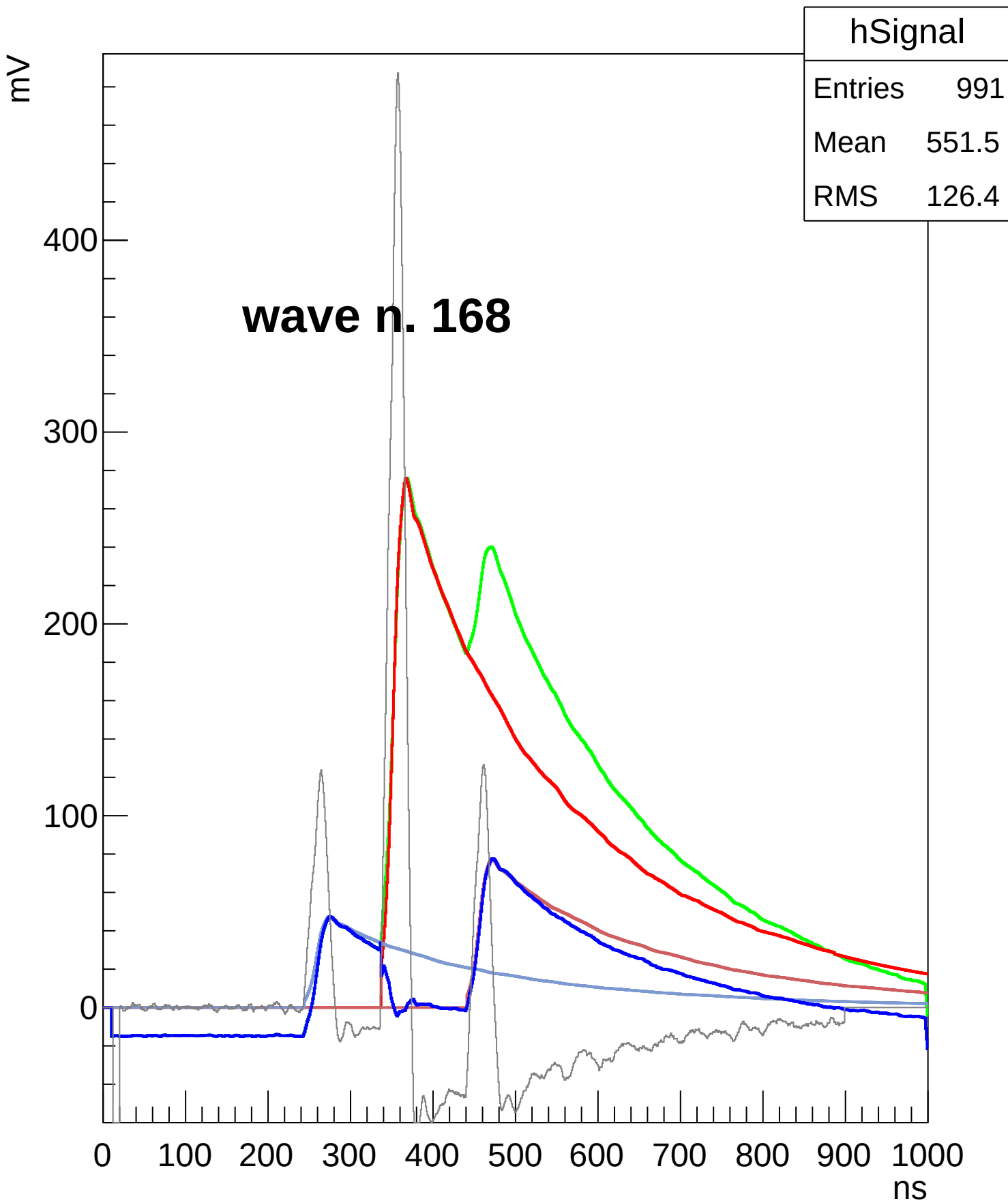
# hSignal



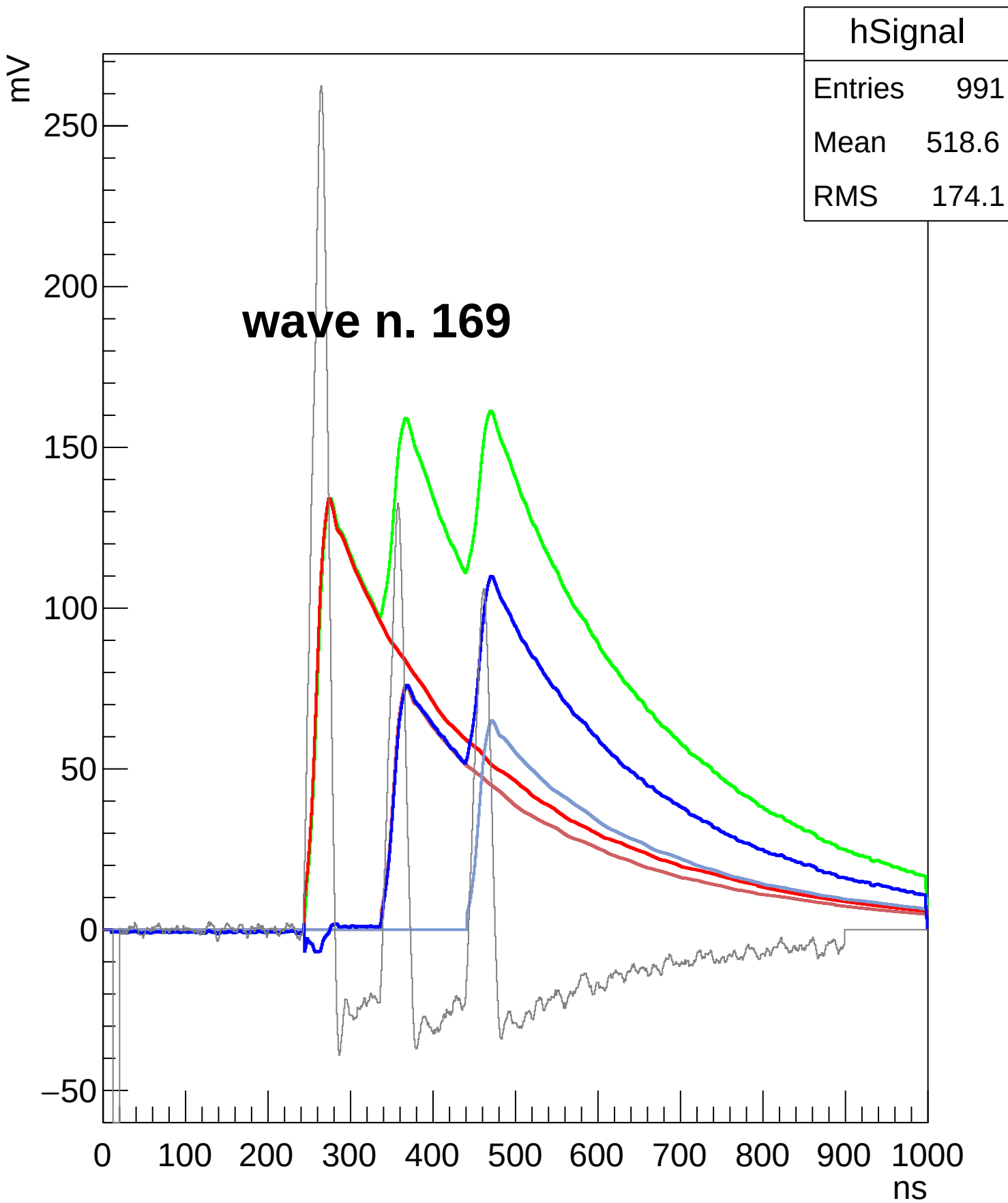
# hSignal



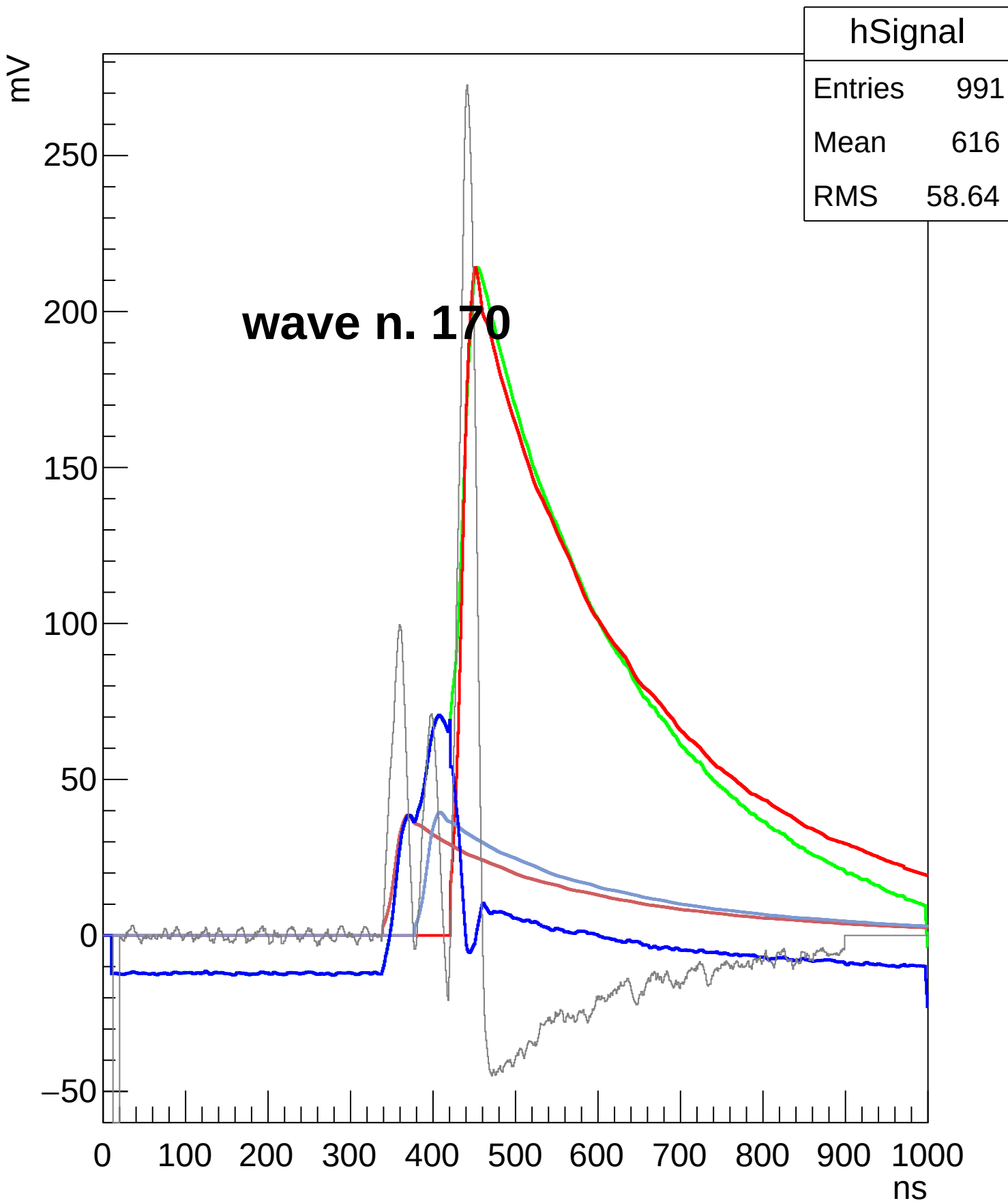
# hSignal



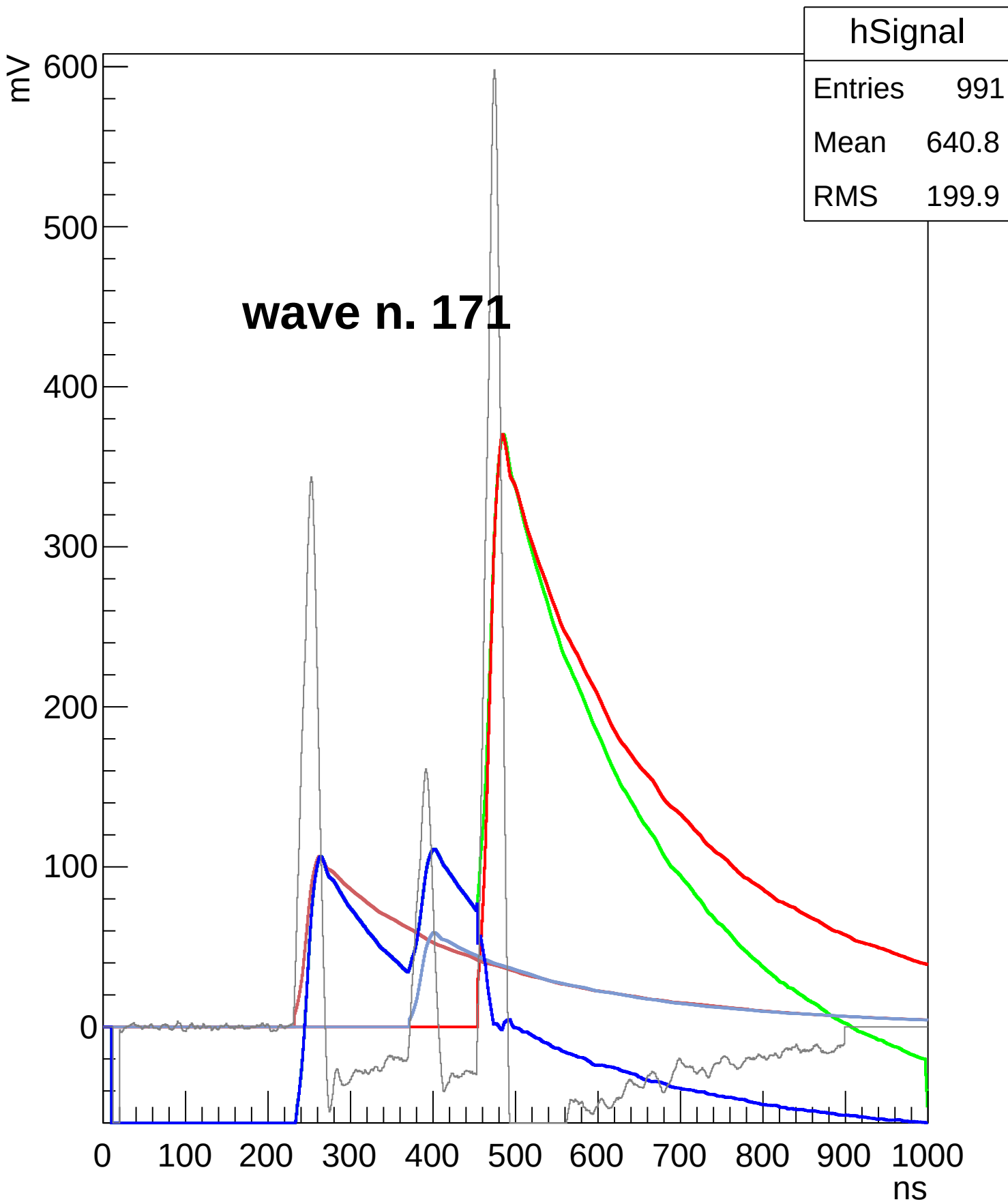
# hSignal



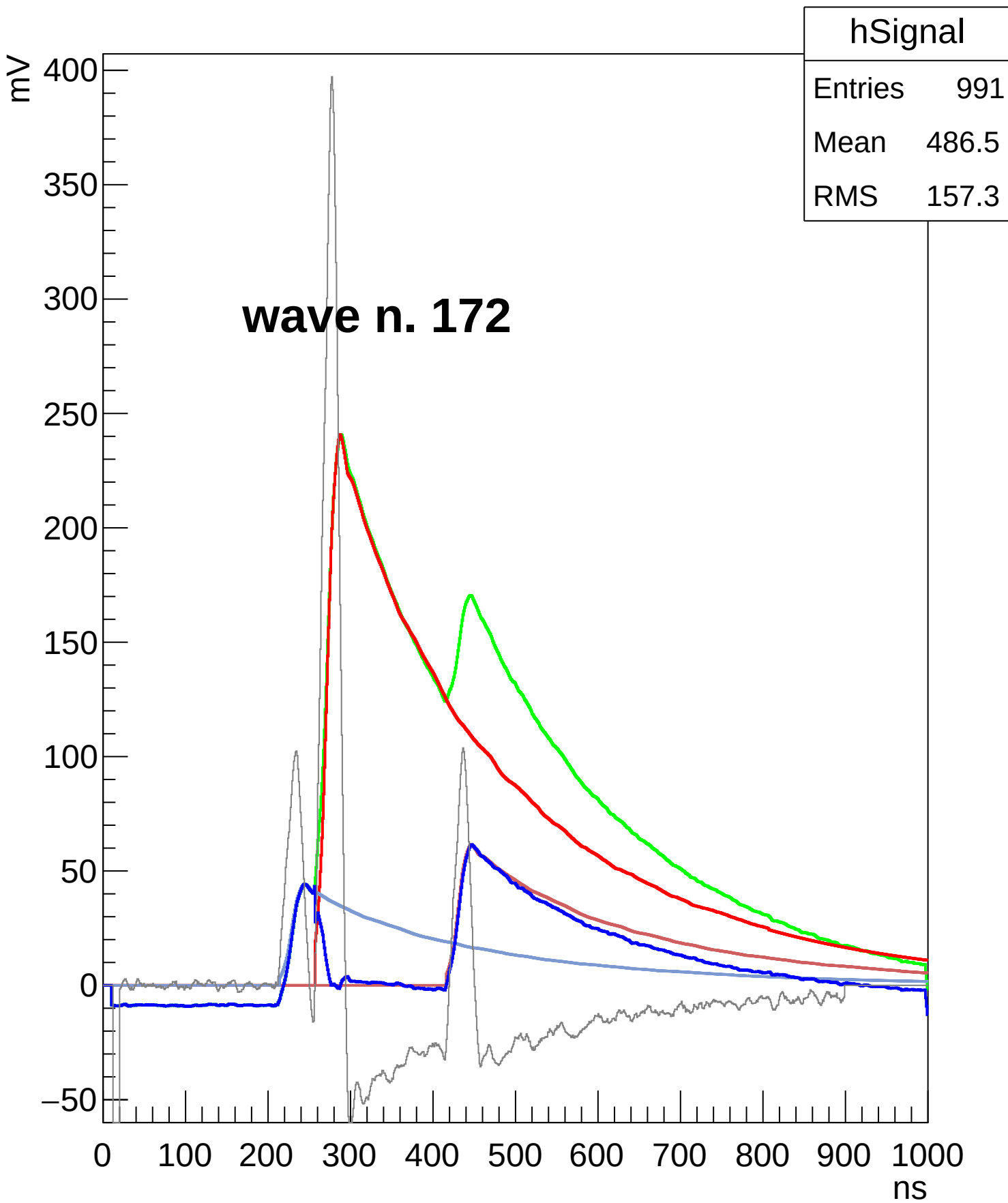
# hSignal



# hSignal

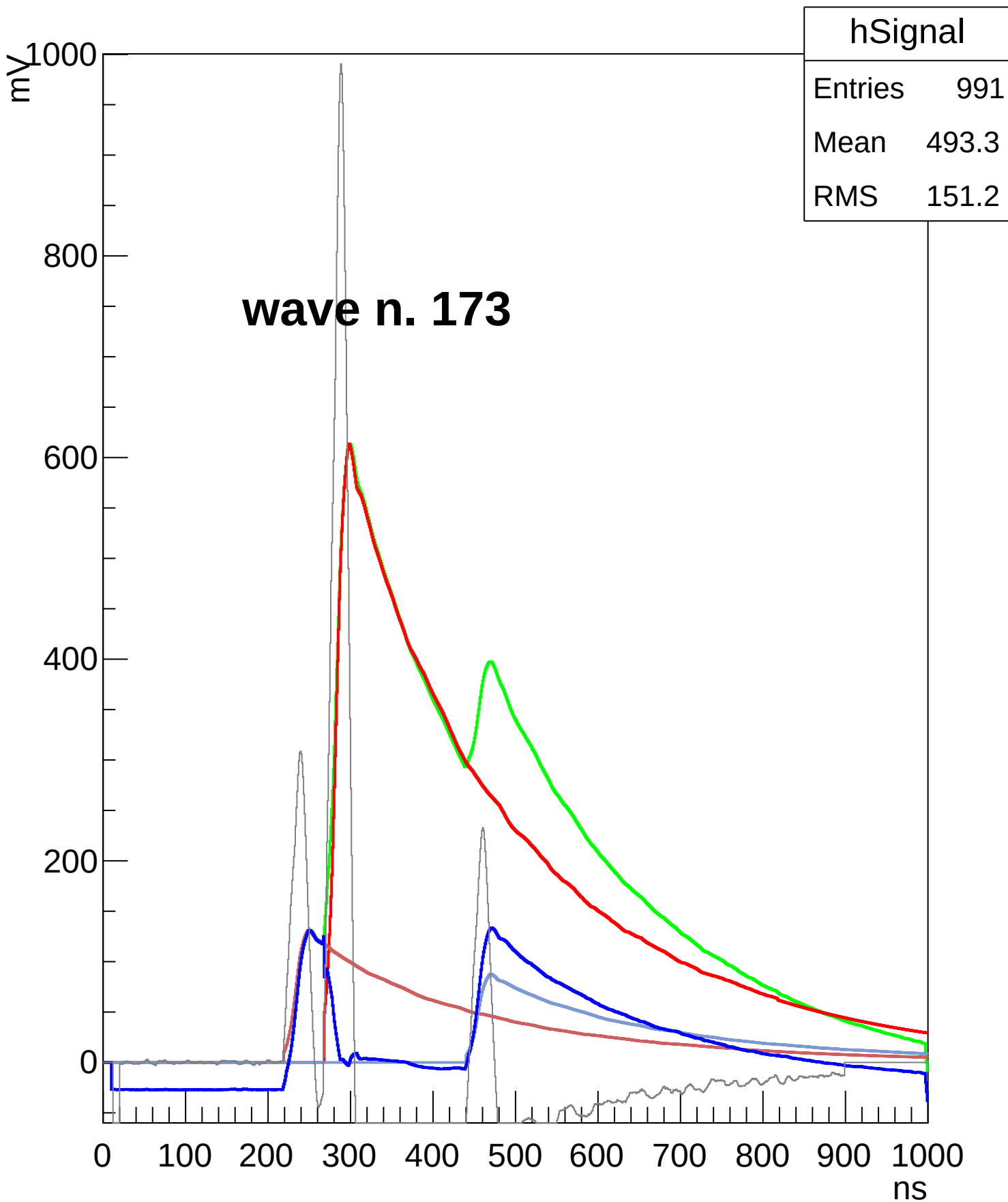


# hSignal

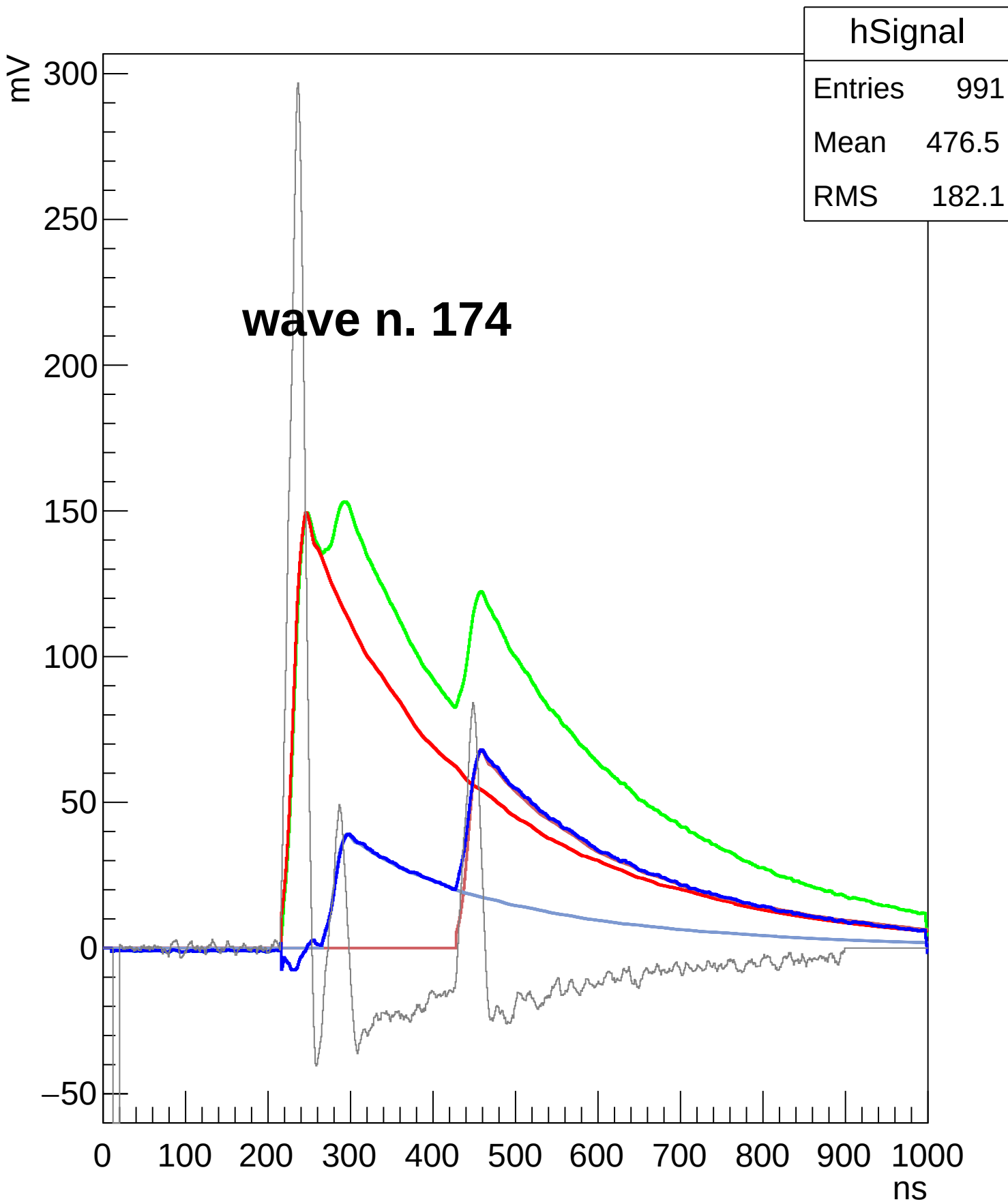




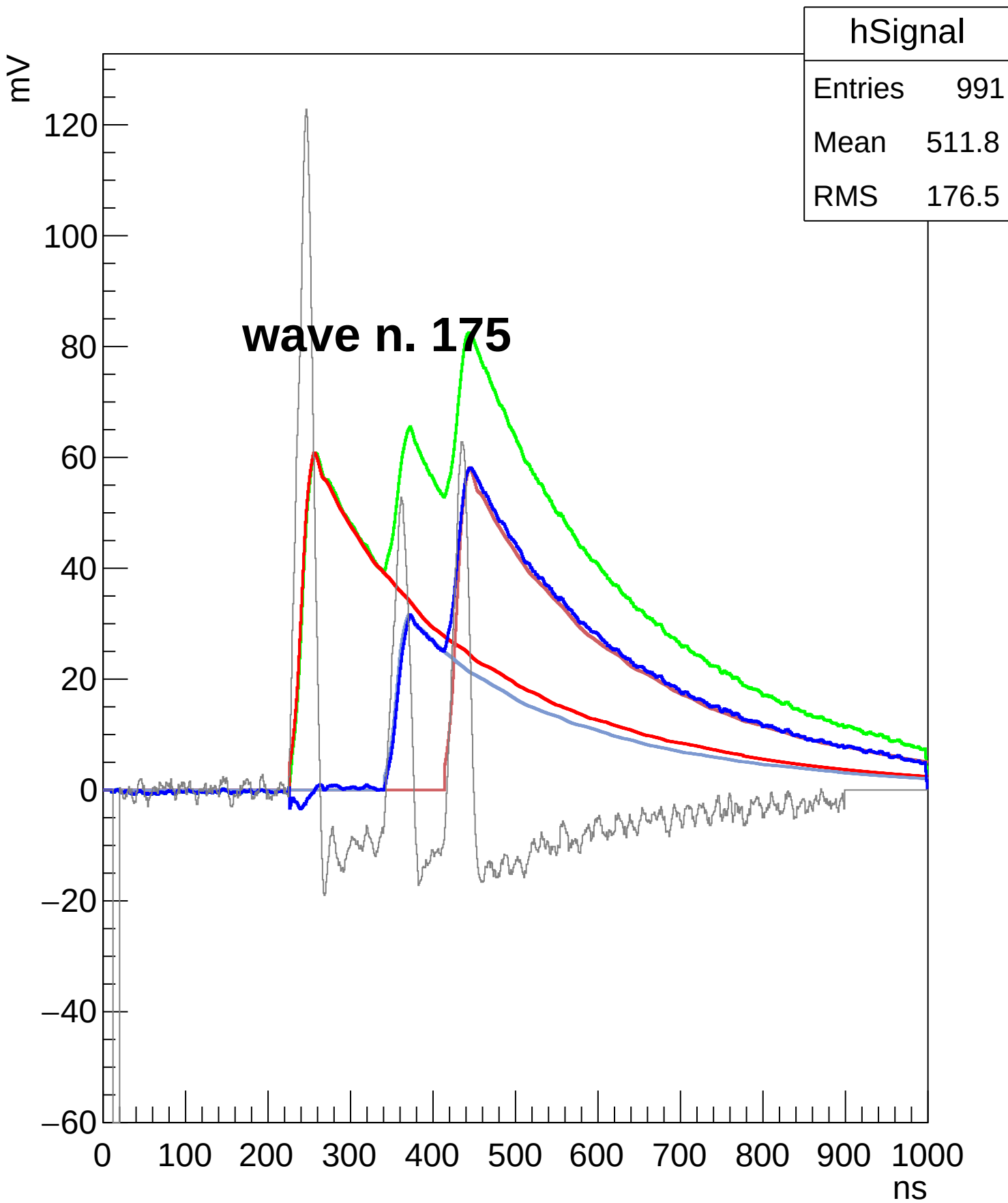
# hSignal



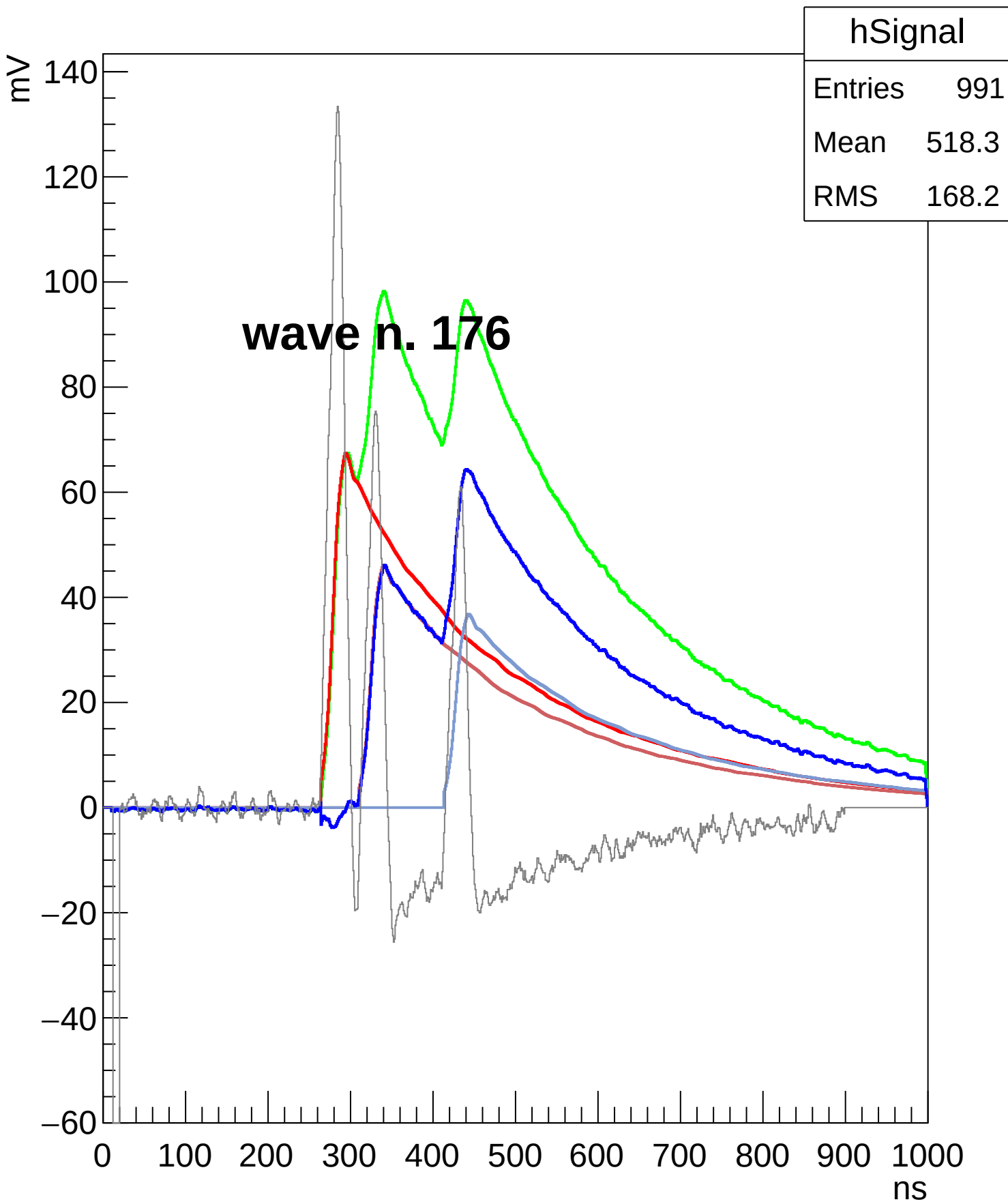
# hSignal



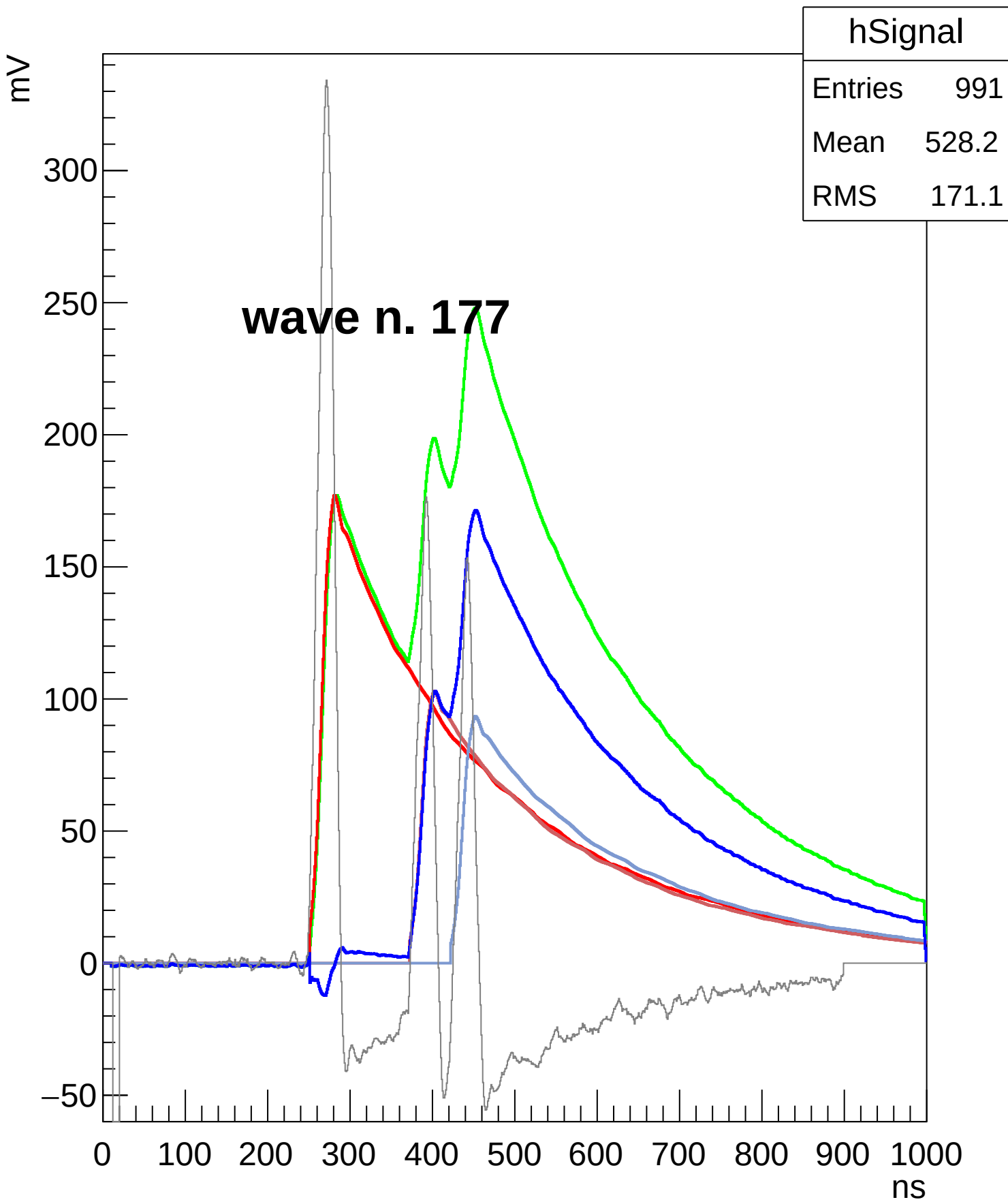
# hSignal



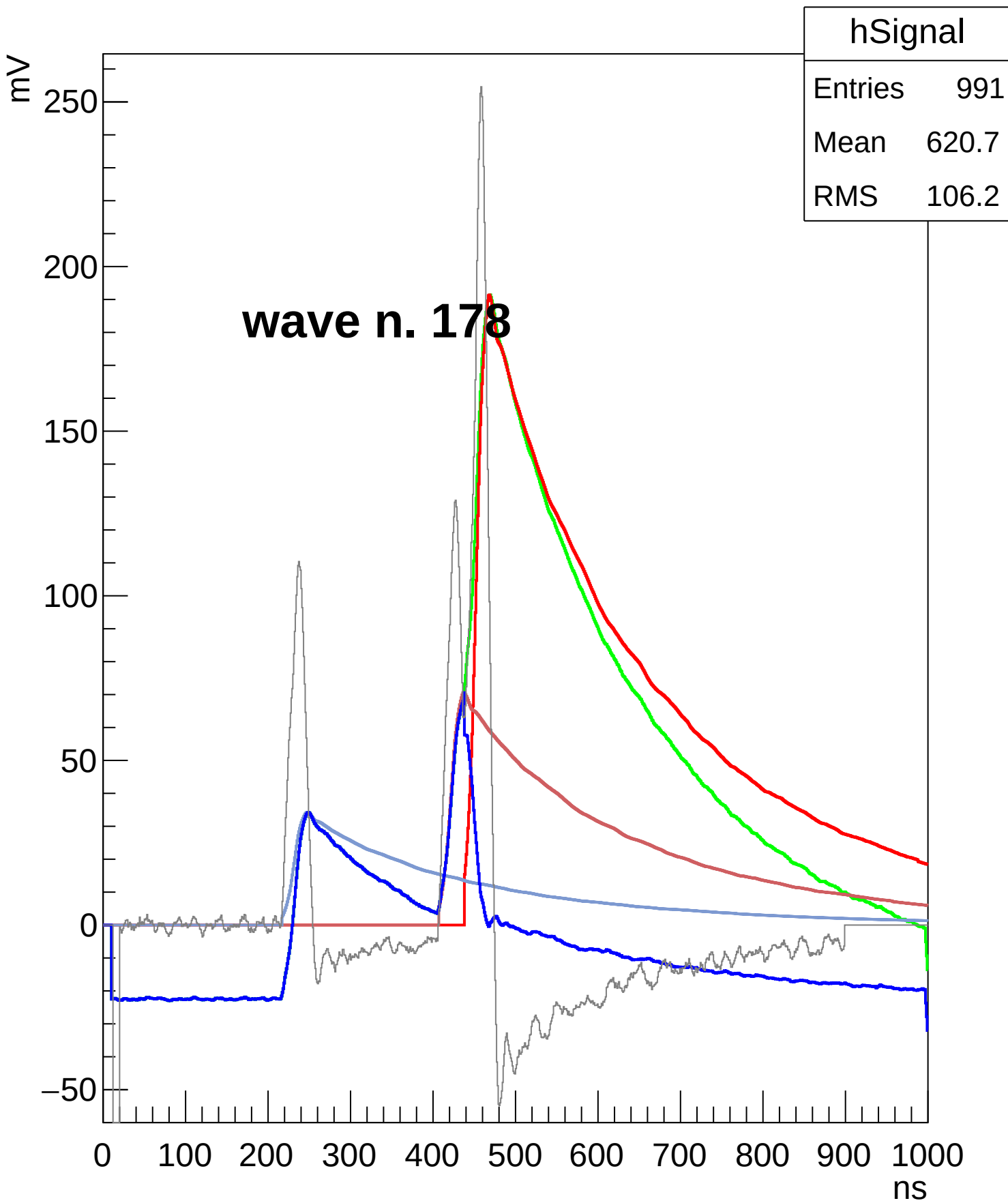
# hSignal



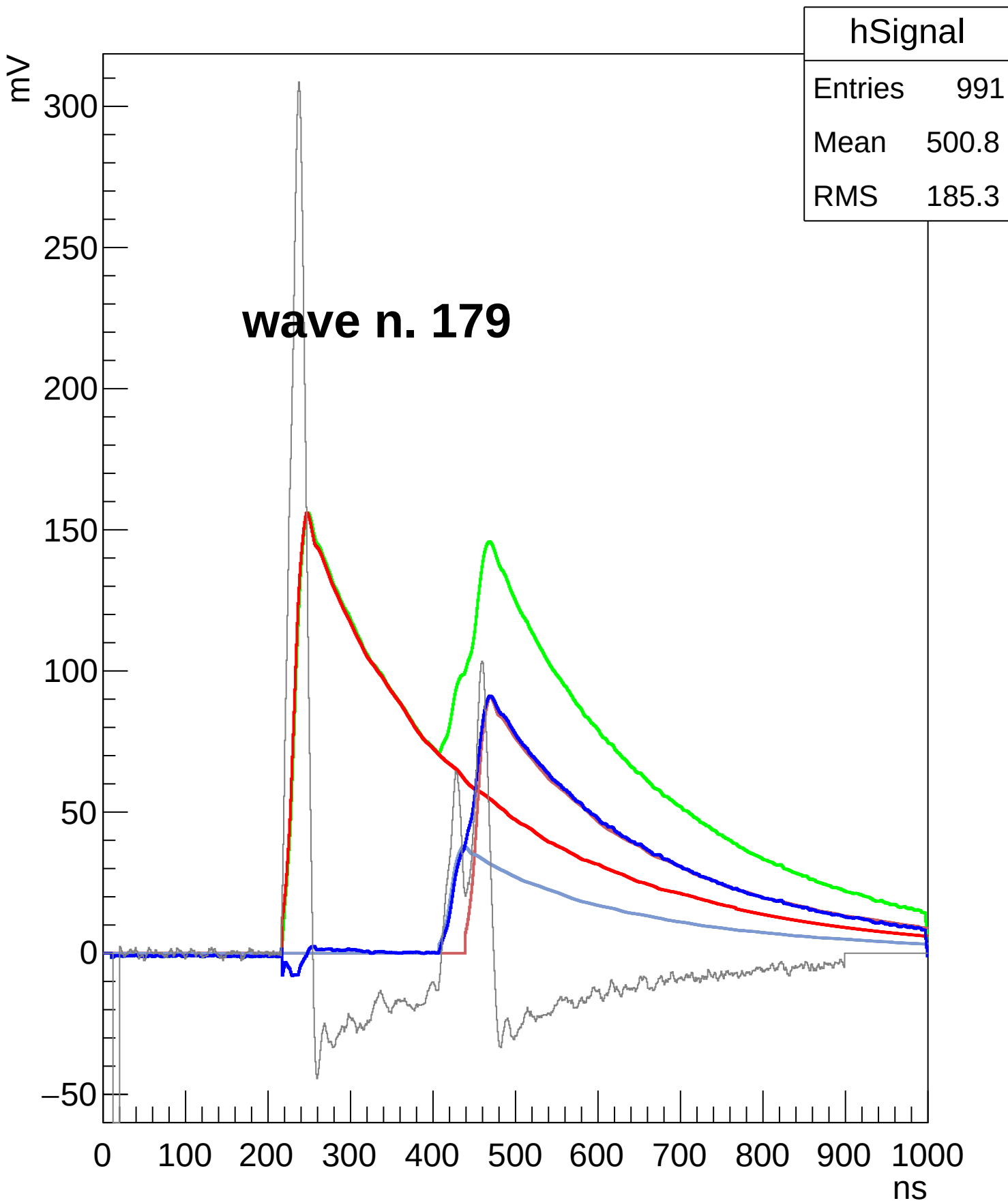
# hSignal



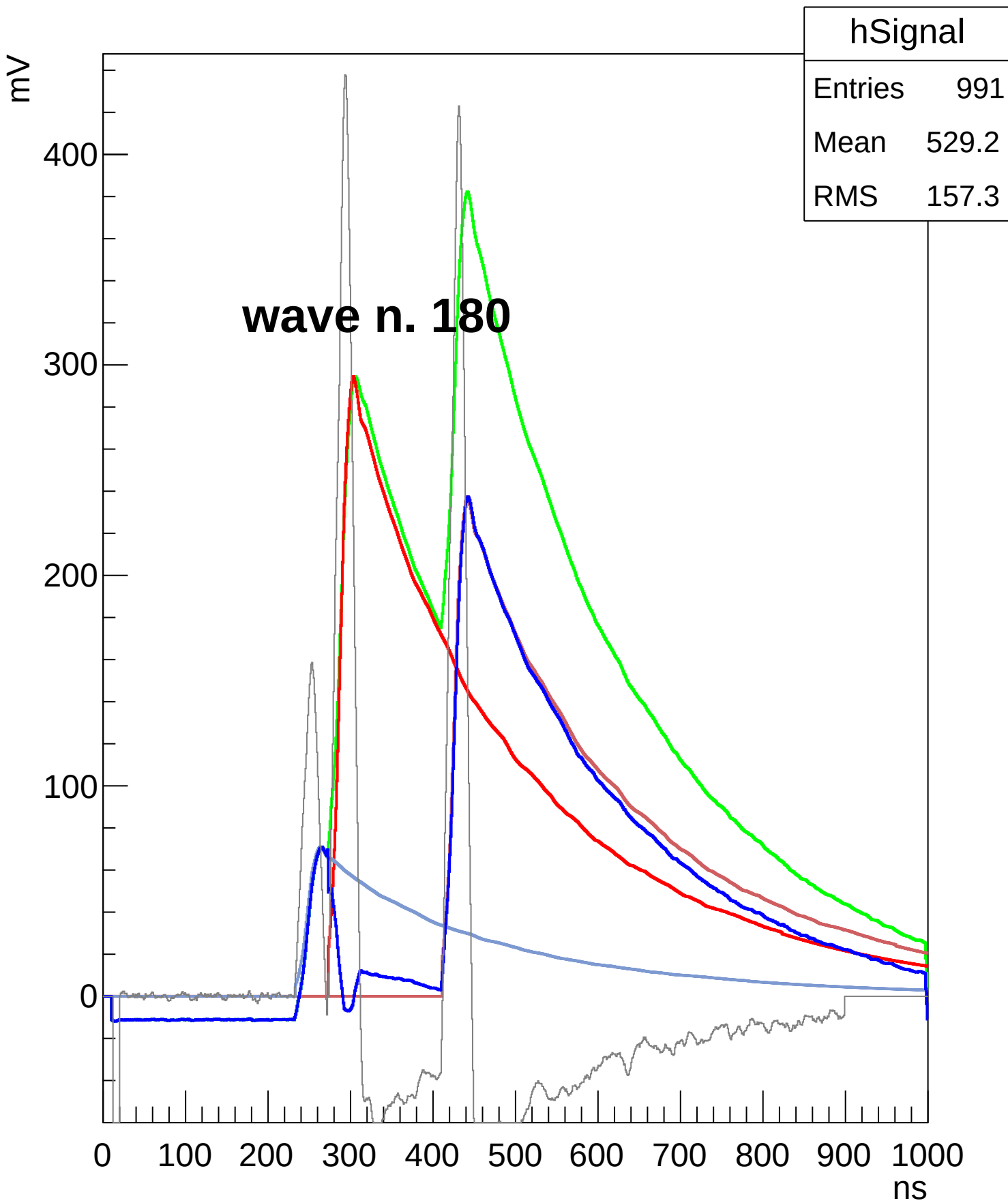
# hSignal



# hSignal

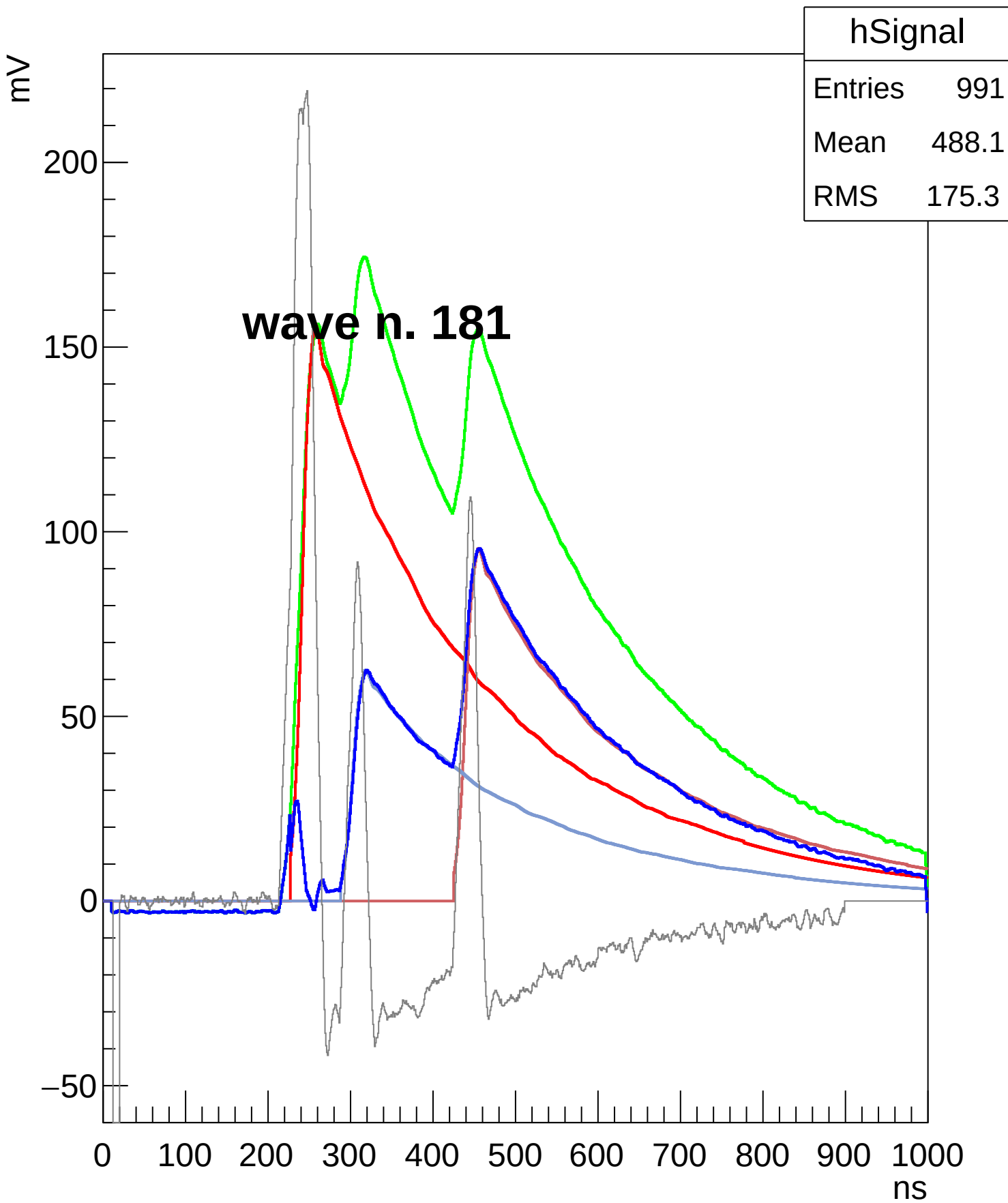


# hSignal

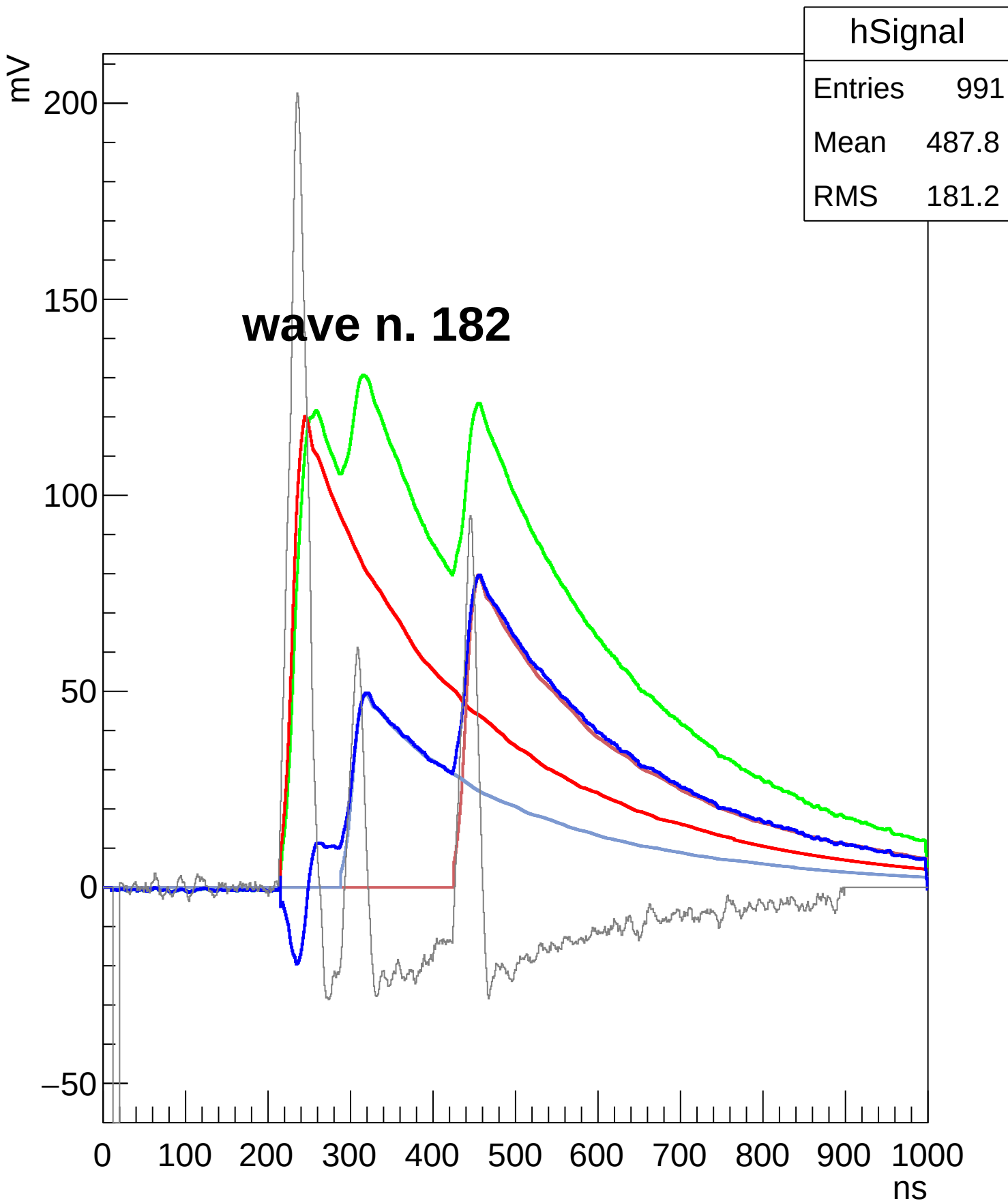




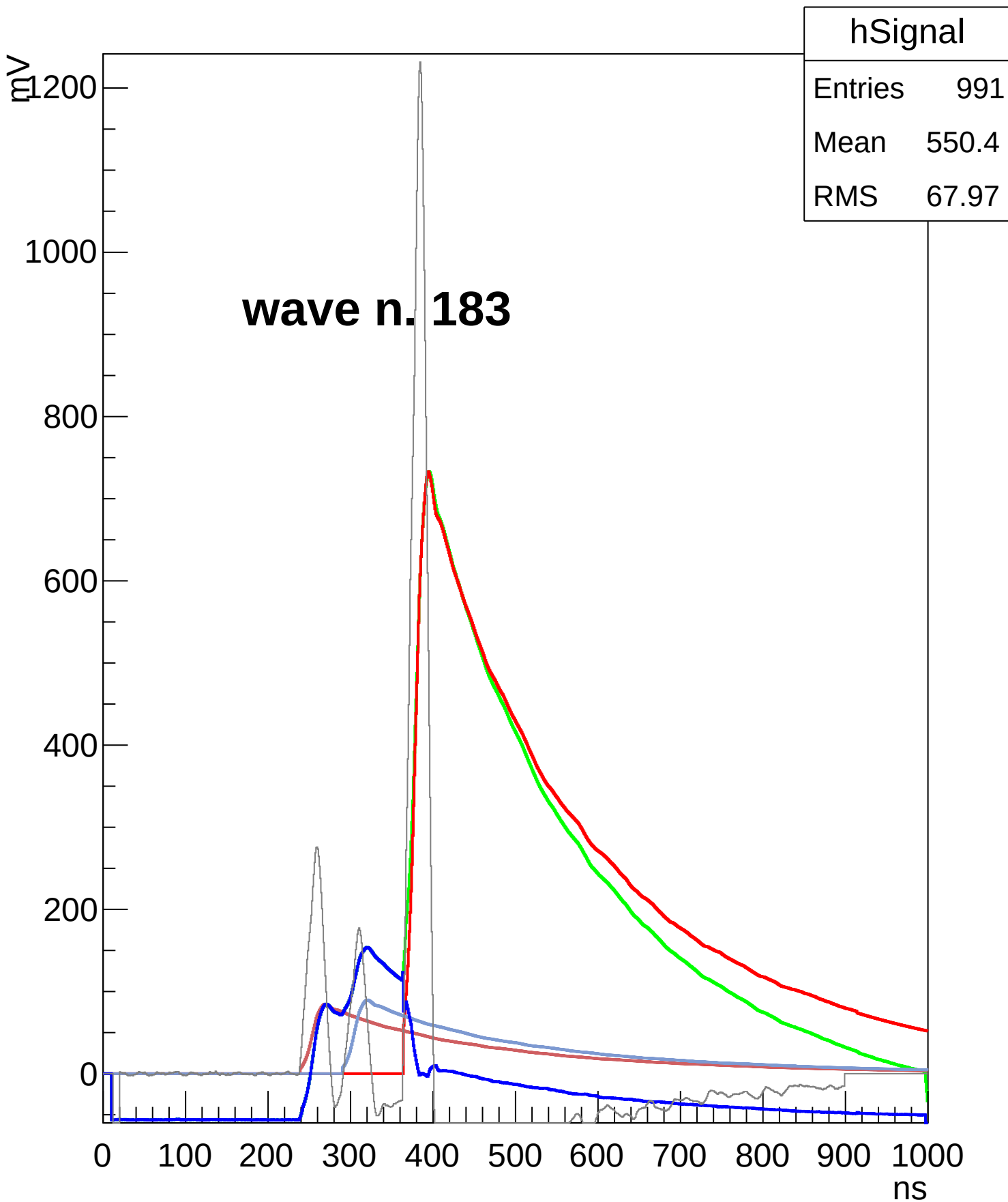
# hSignal



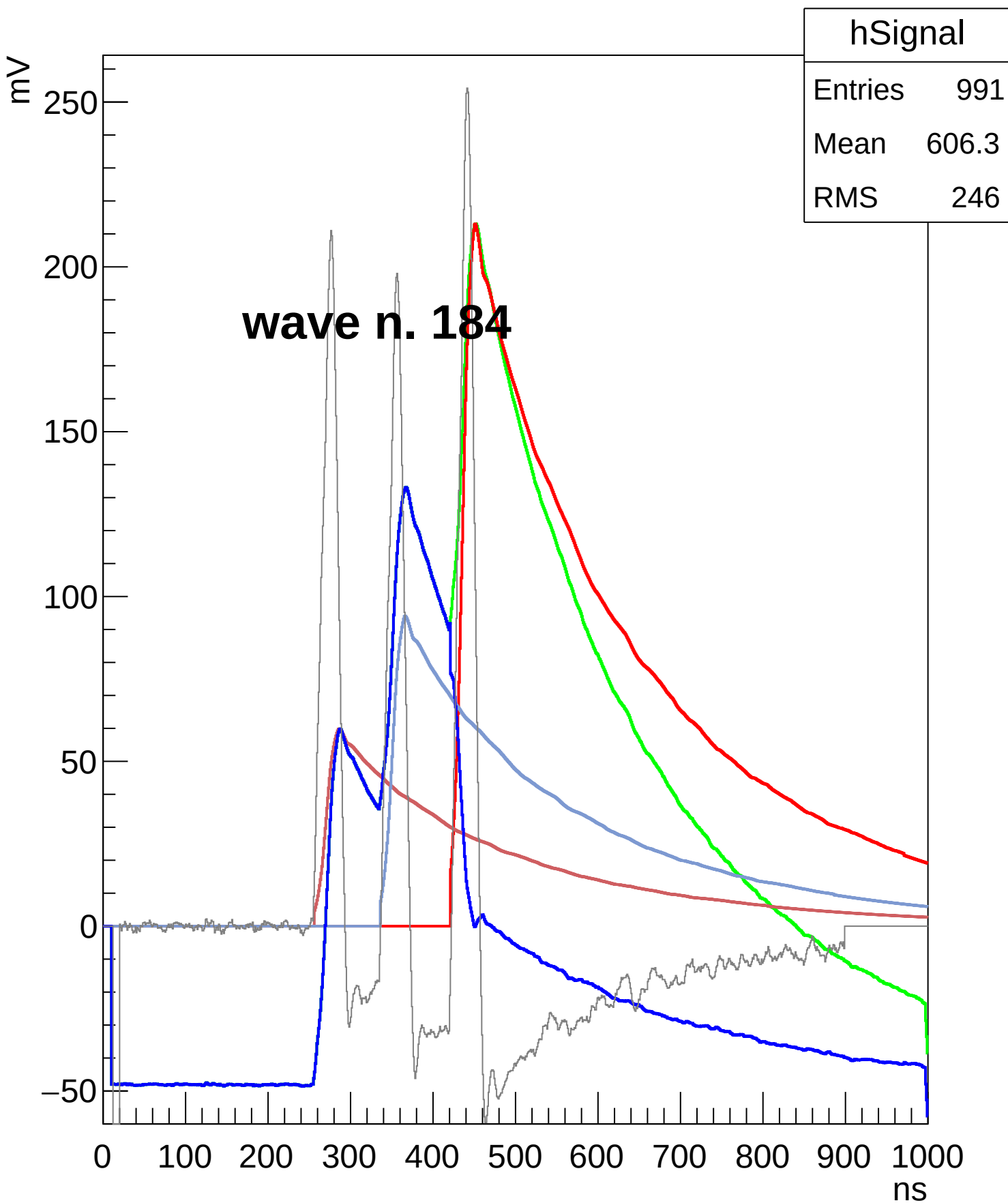
# hSignal



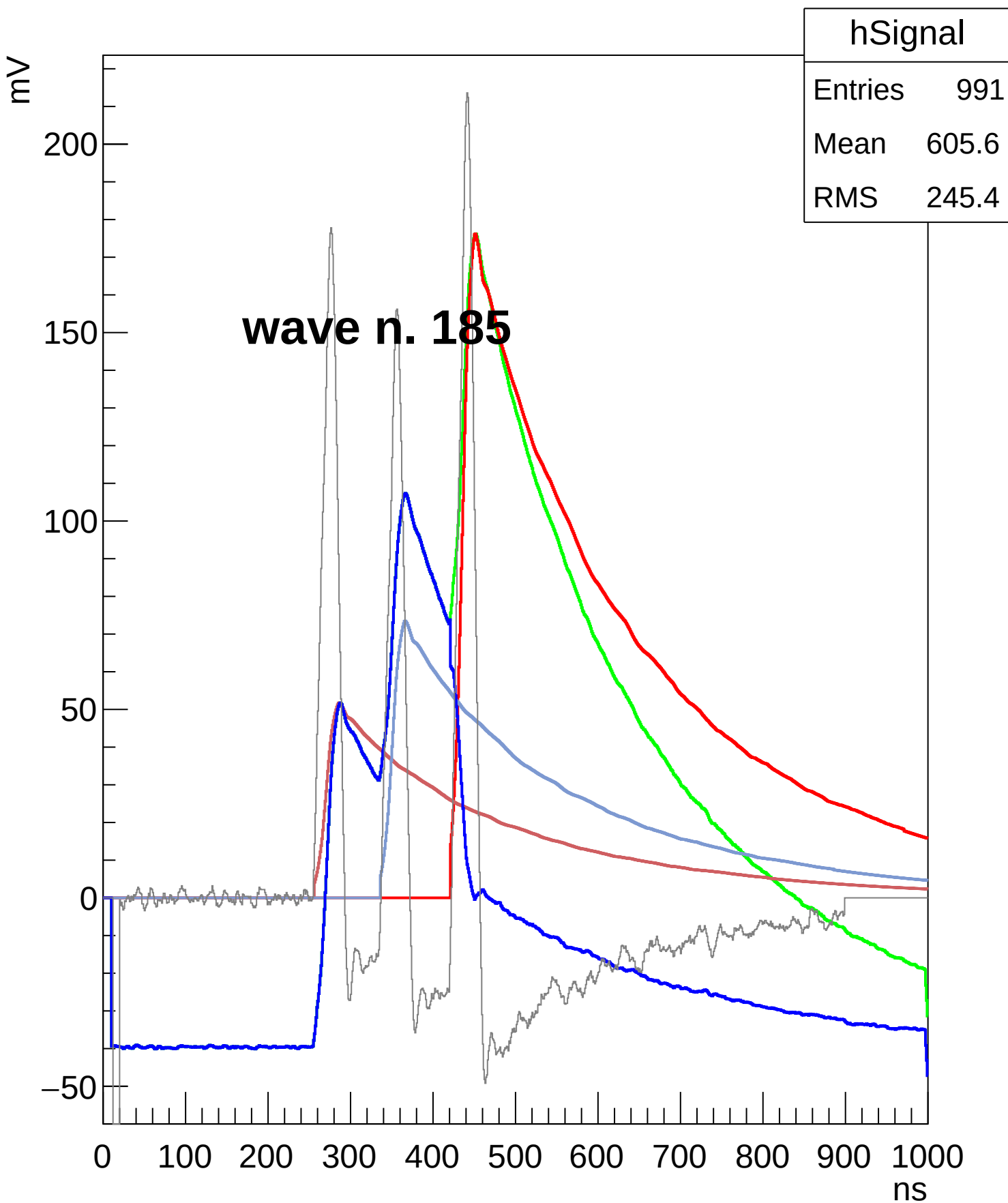
# hSignal



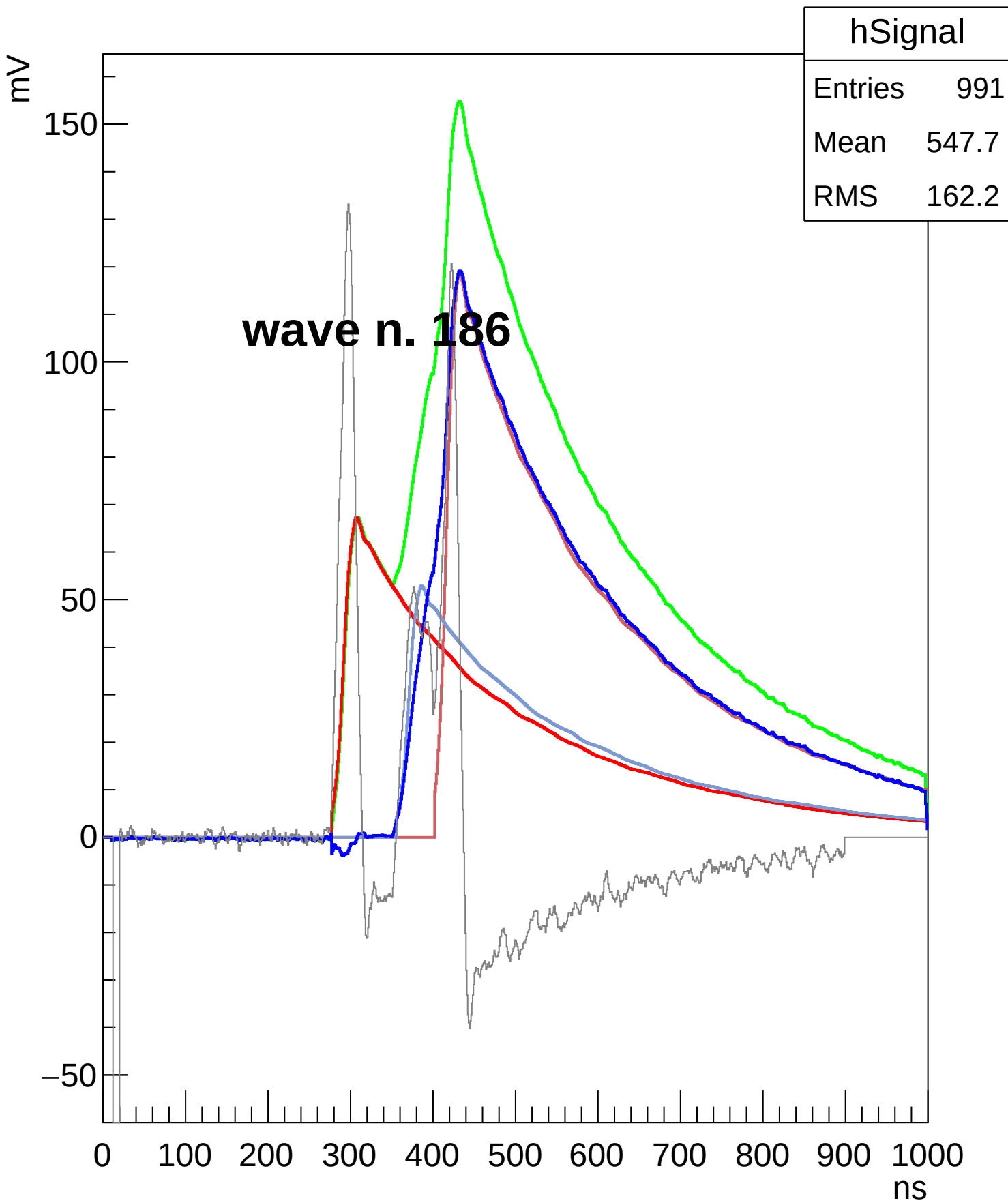
# hSignal



# hSignal



# hSignal



# hSignal

mV

250

200

150

100

50

0

-50

**wave n. 187**

hSignal

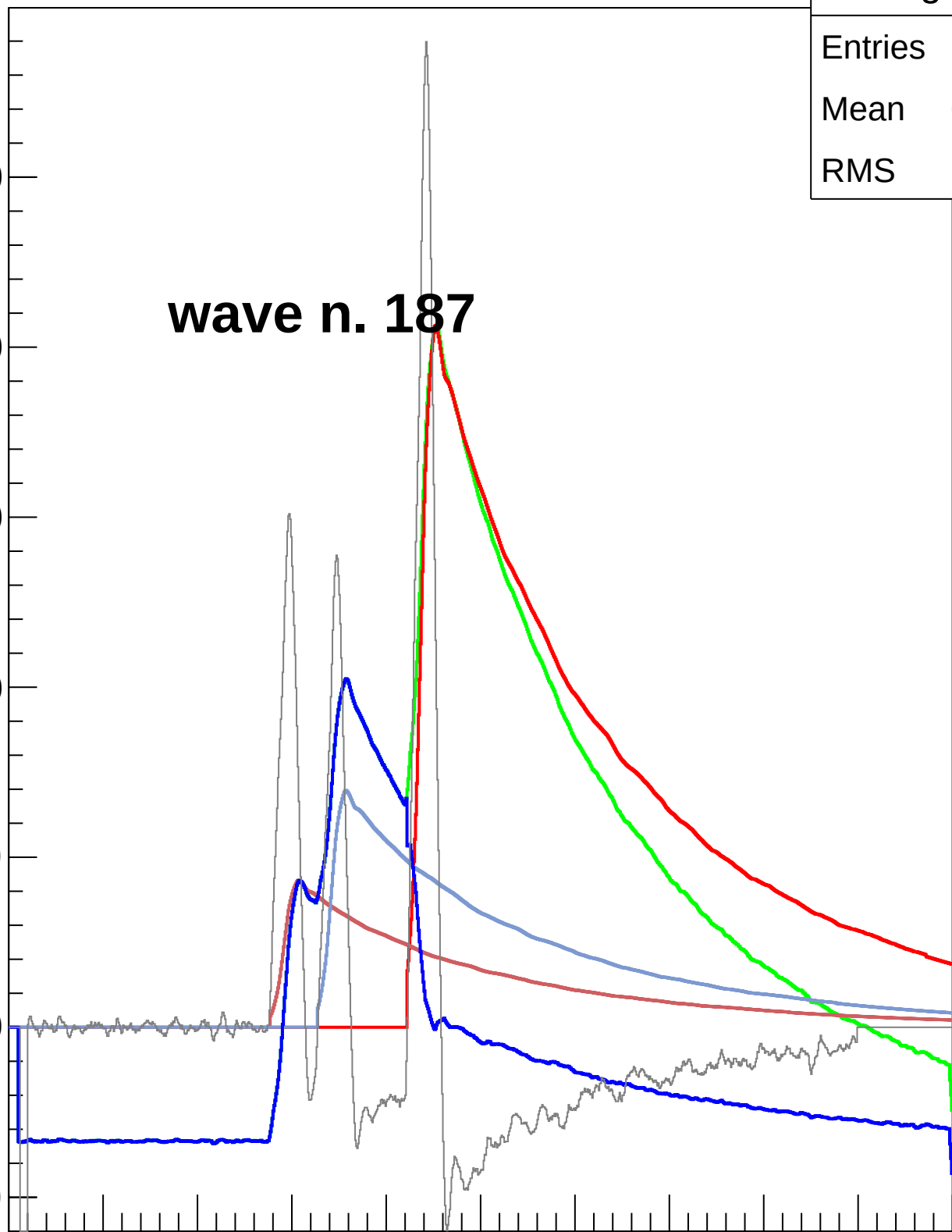
Entries 991

Mean 612.9

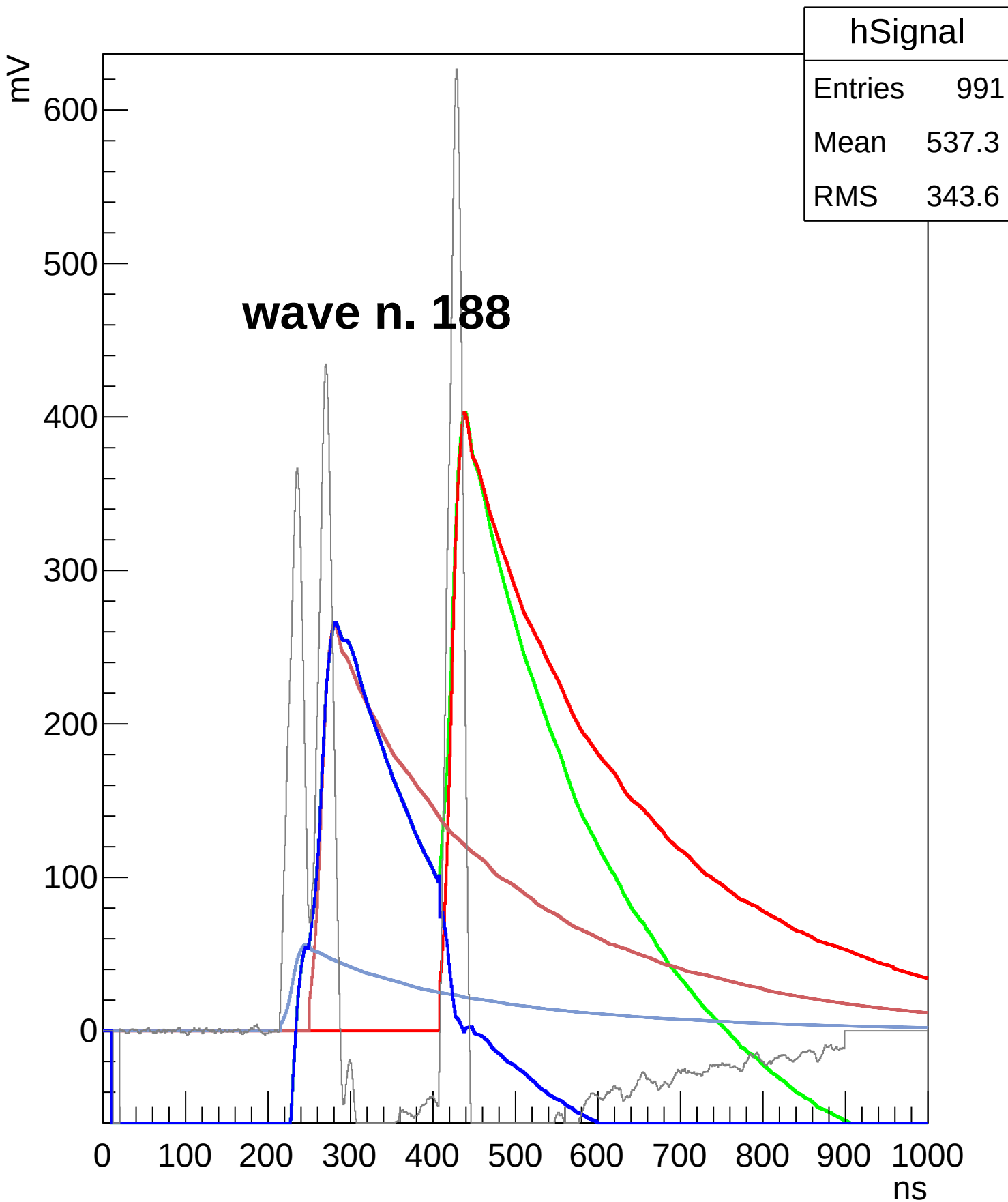
RMS 181.8

ns

0 100 200 300 400 500 600 700 800 900 1000

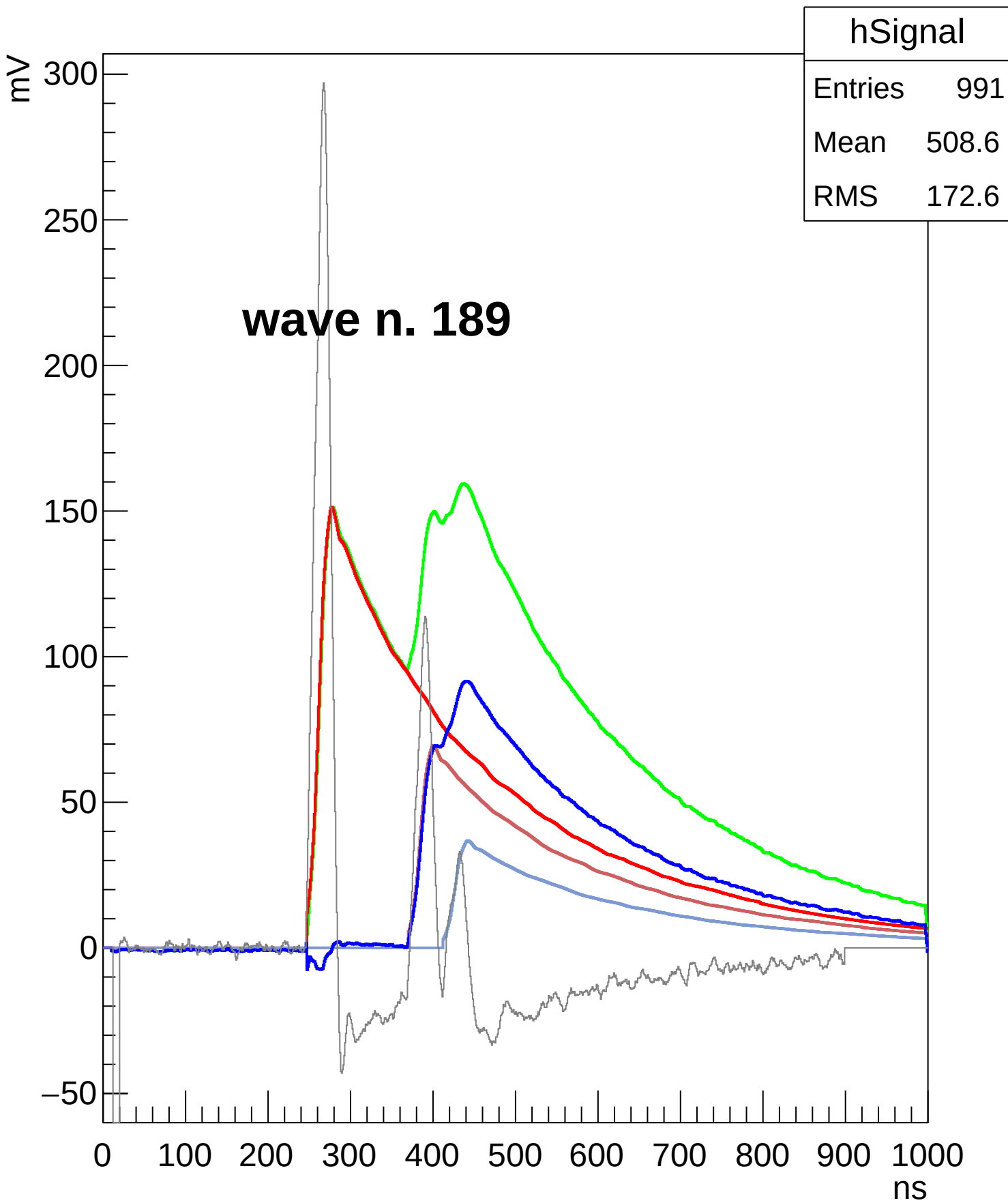


# hSignal

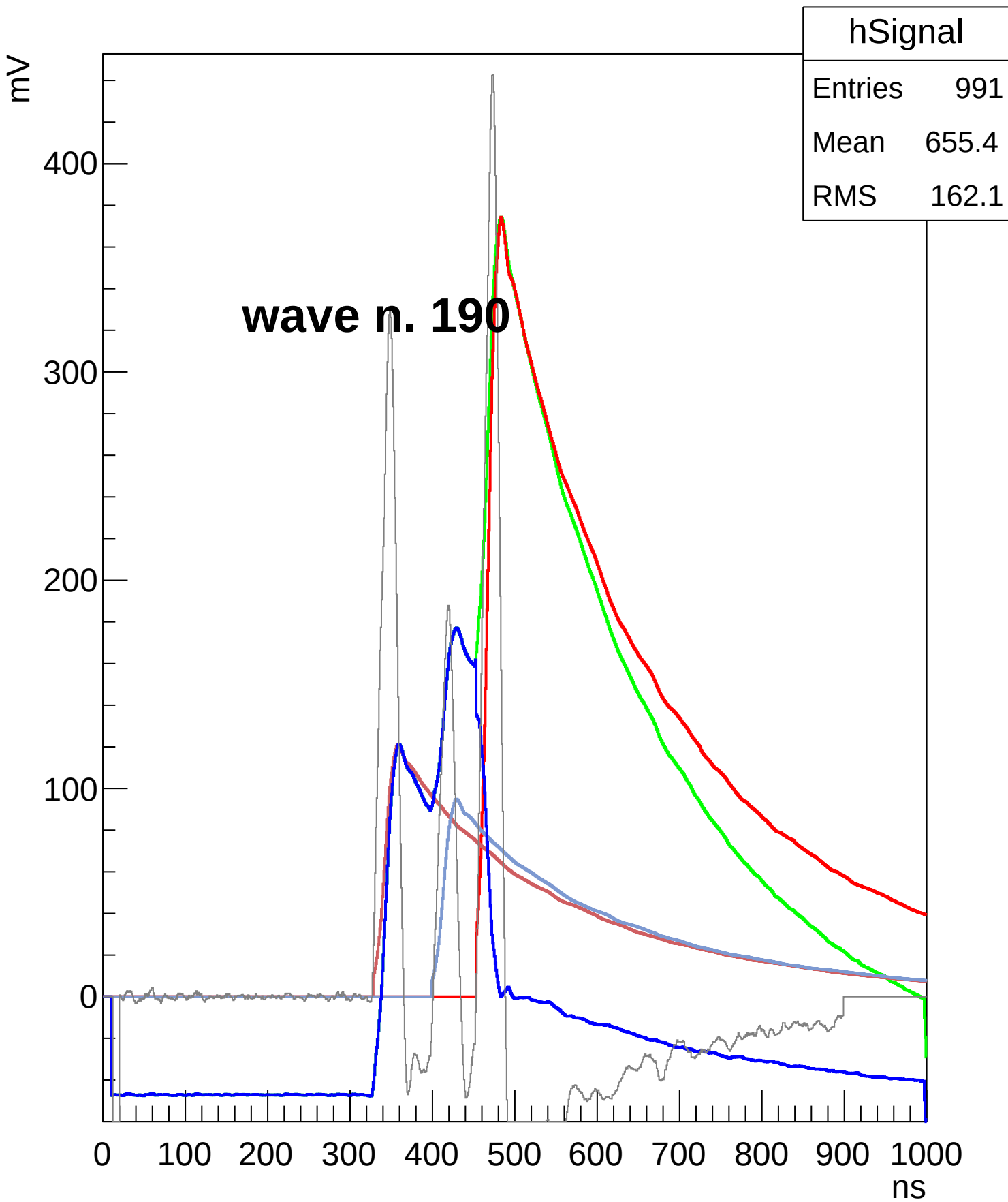




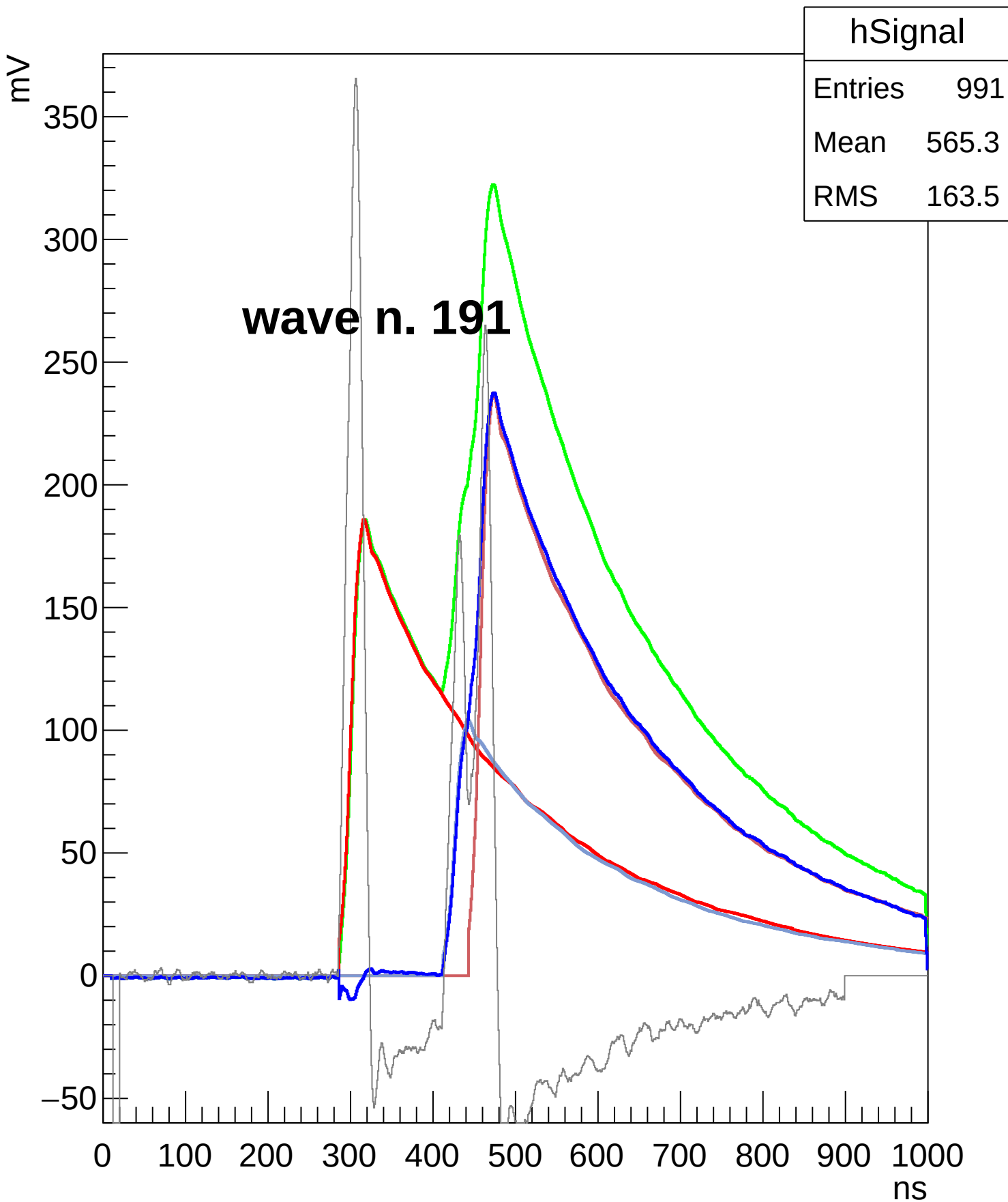
# hSignal



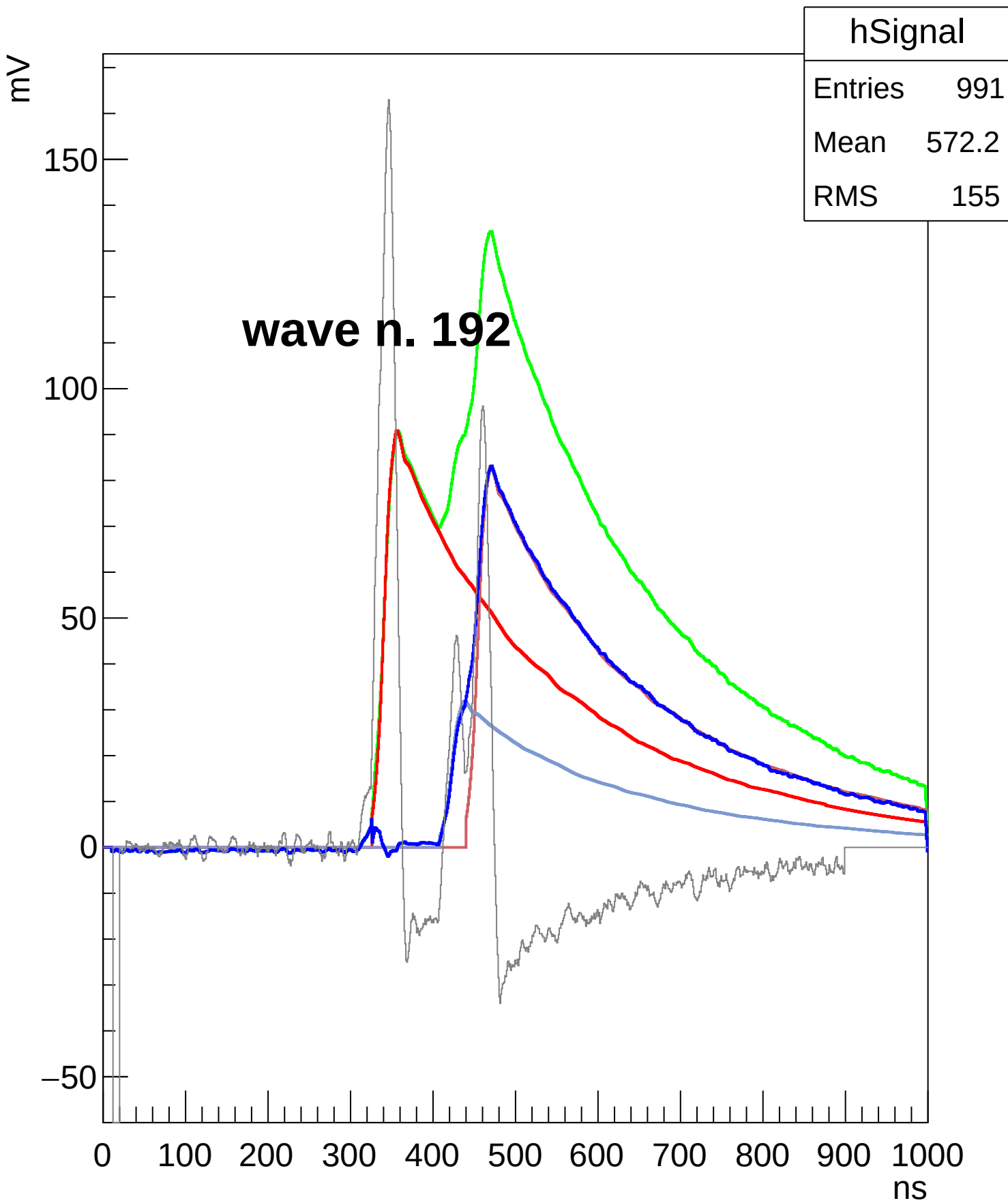
# hSignal



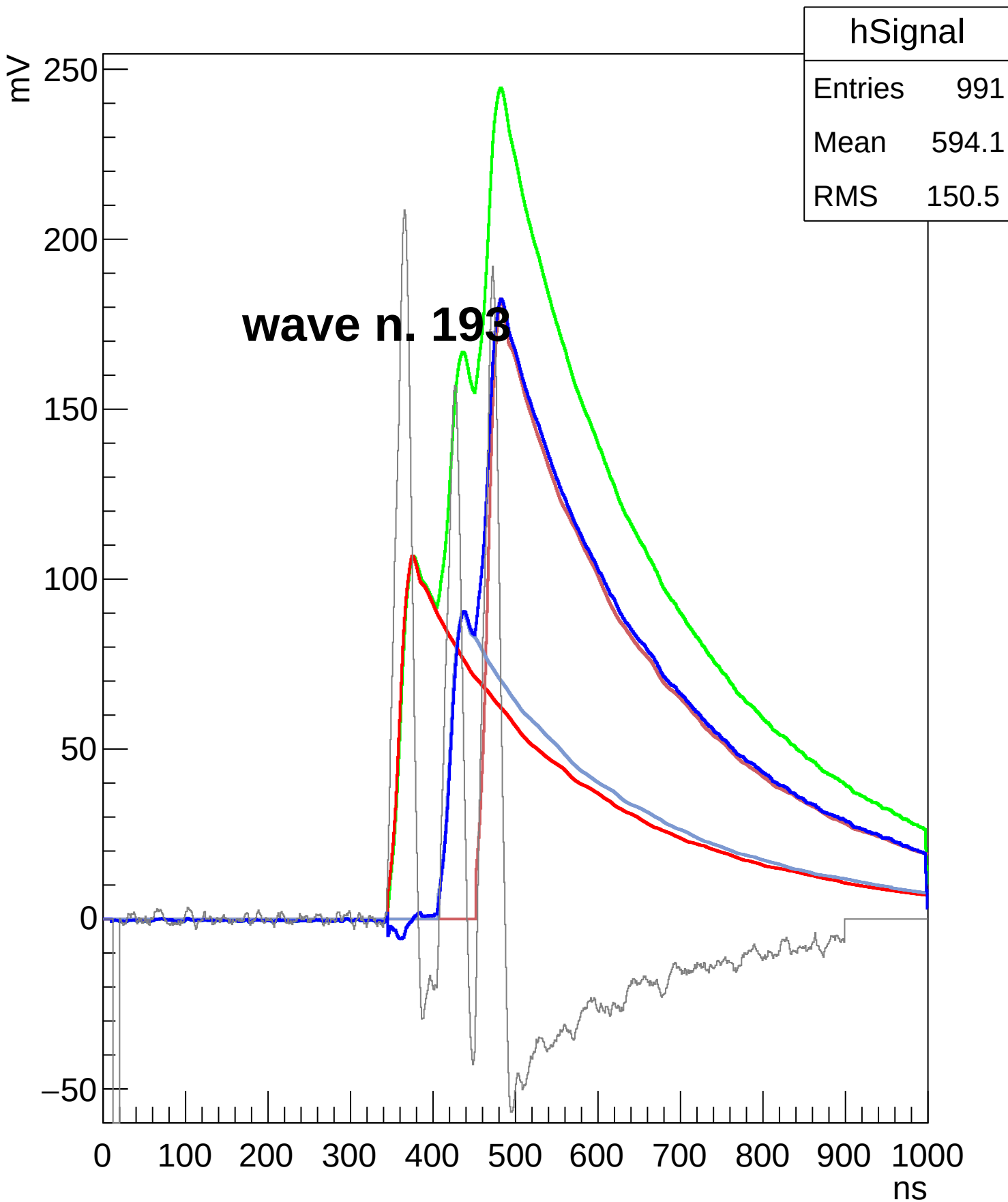
# hSignal



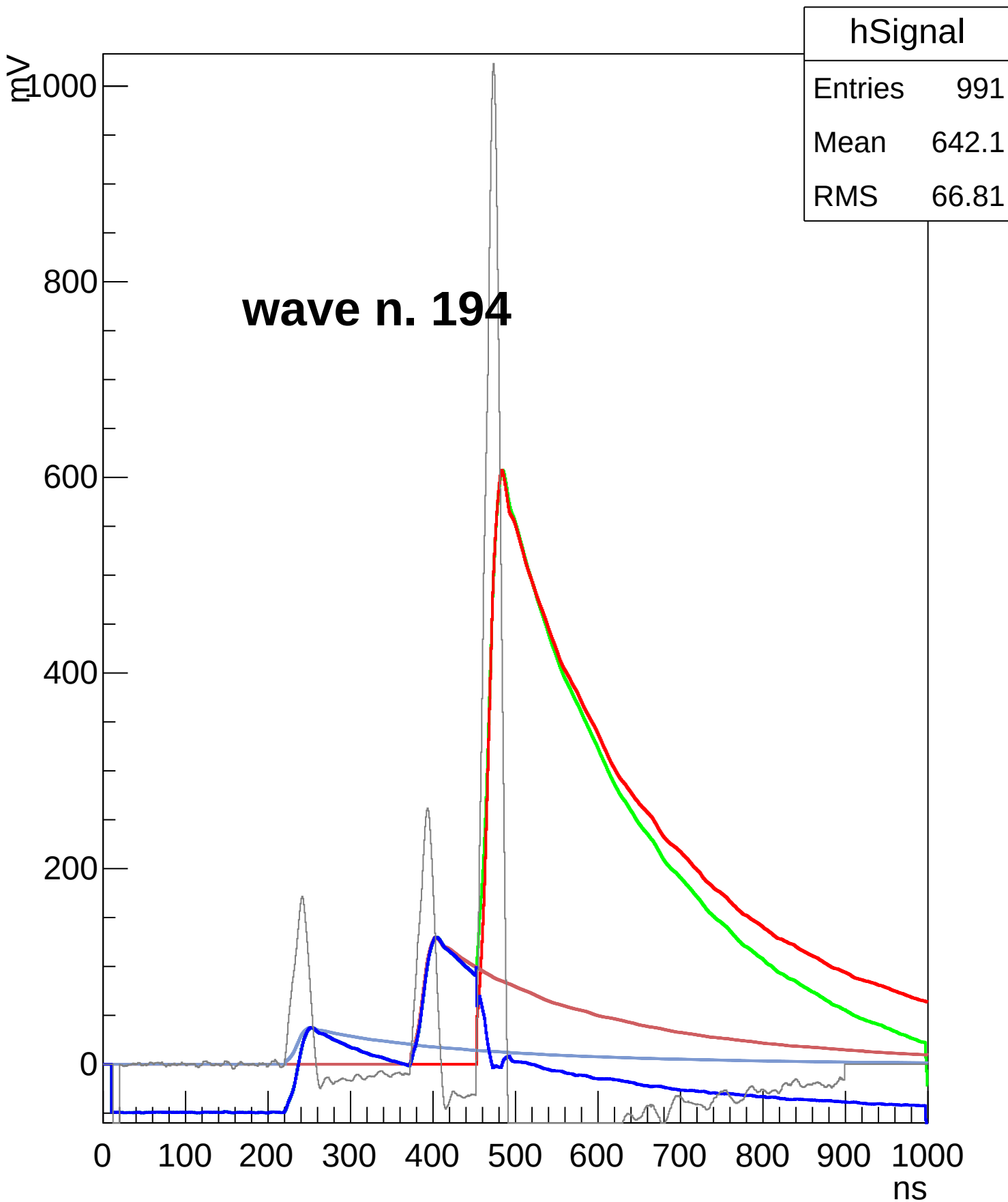
# hSignal



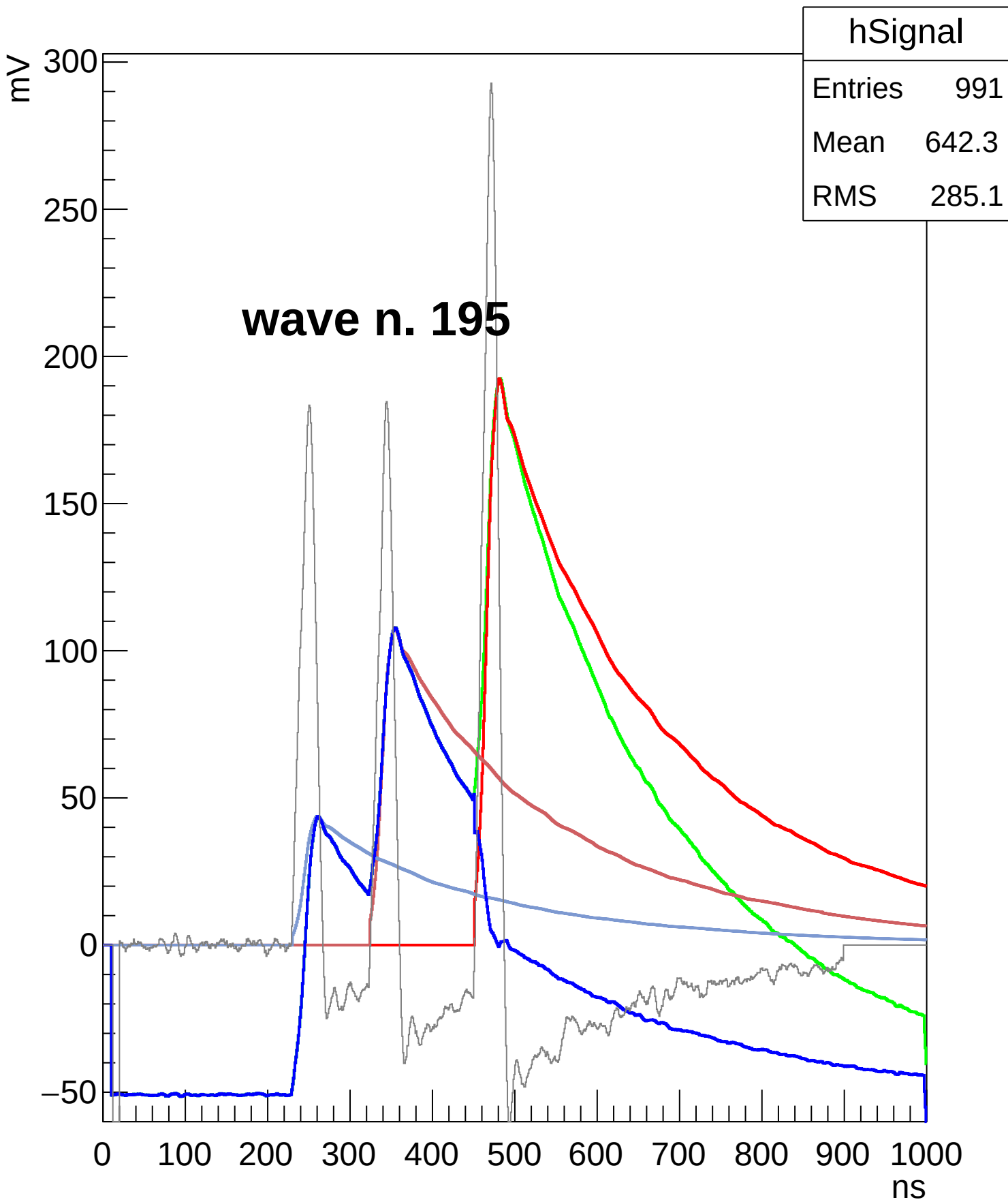
# hSignal



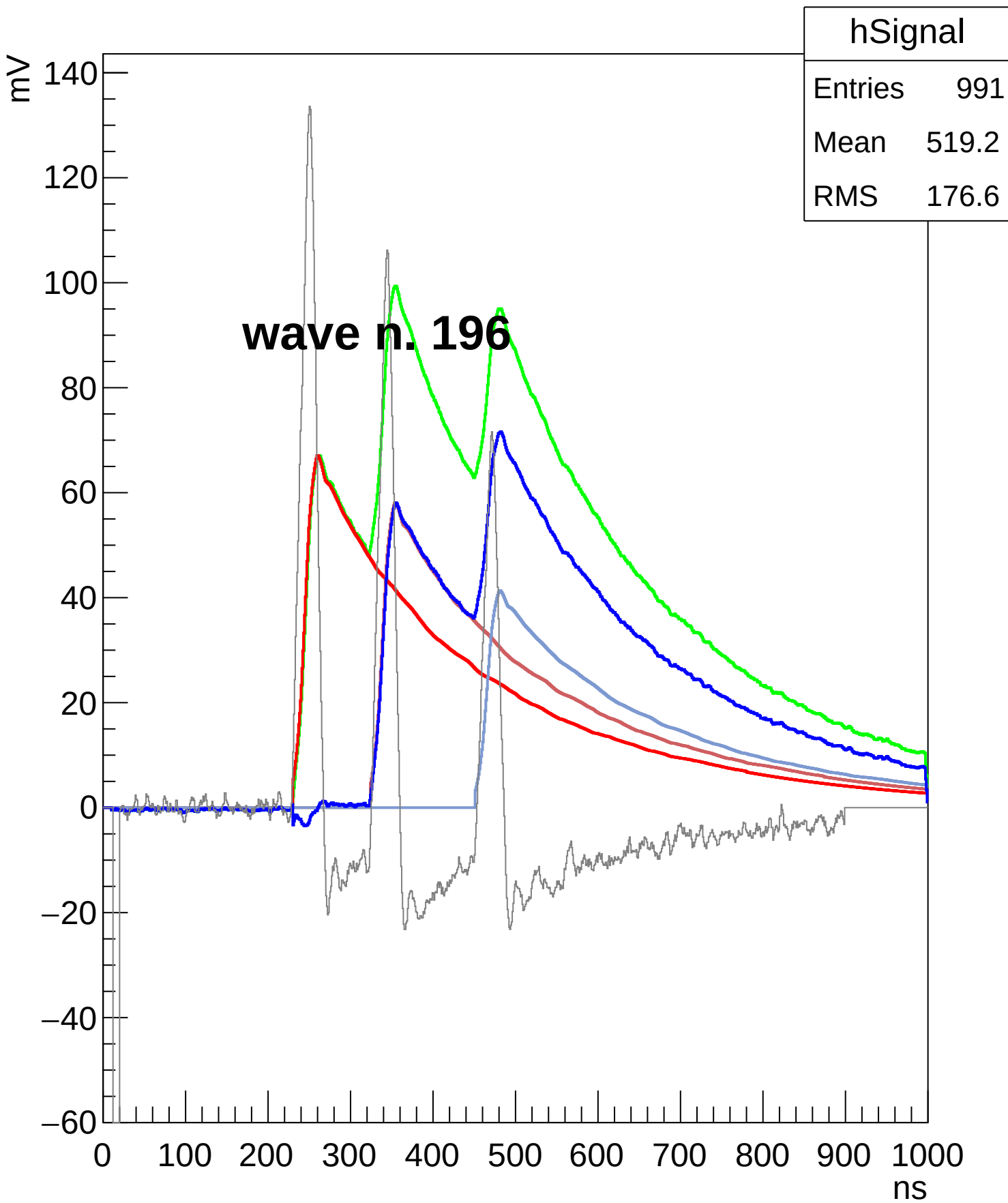
# hSignal



# hSignal

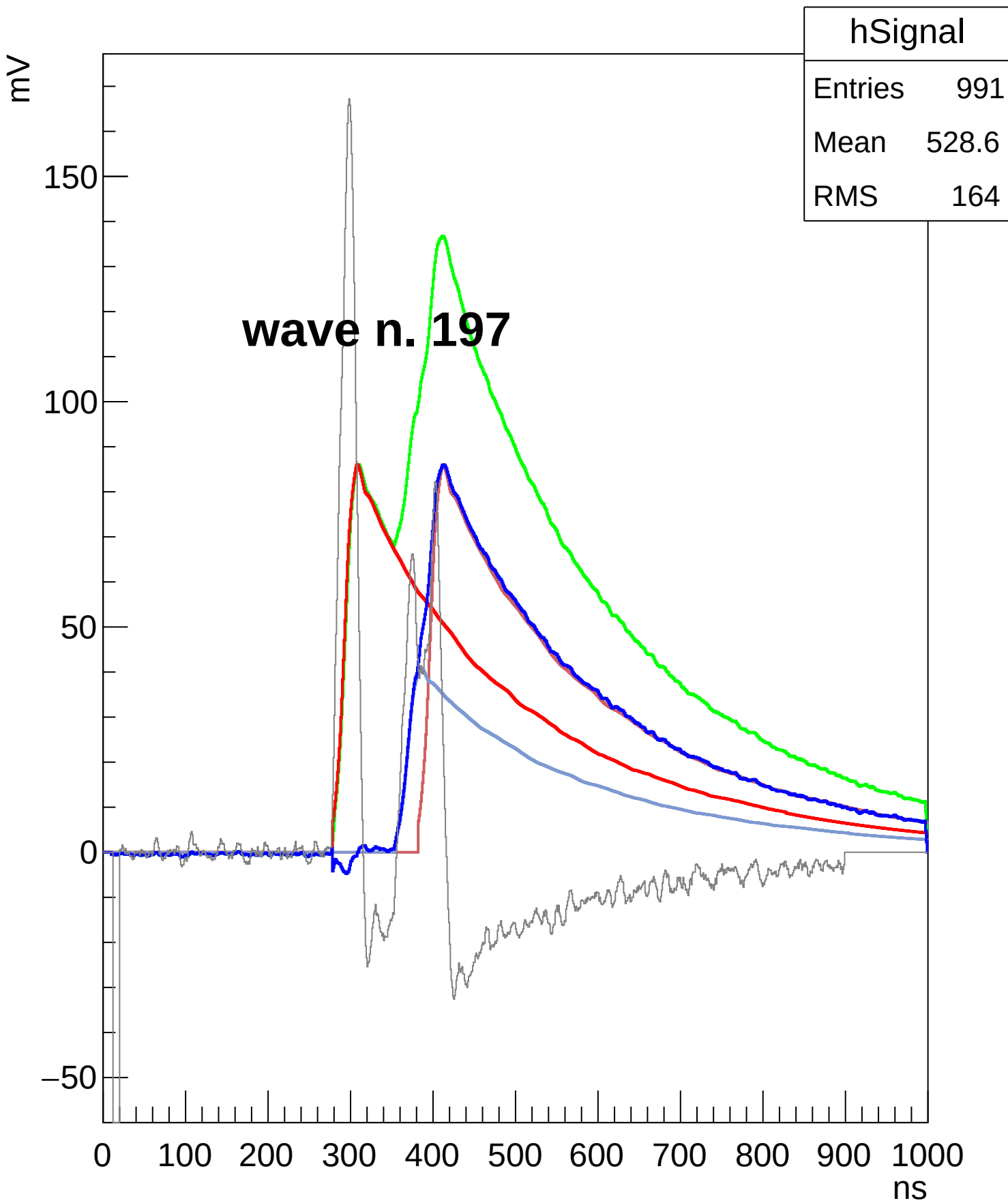


# hSignal

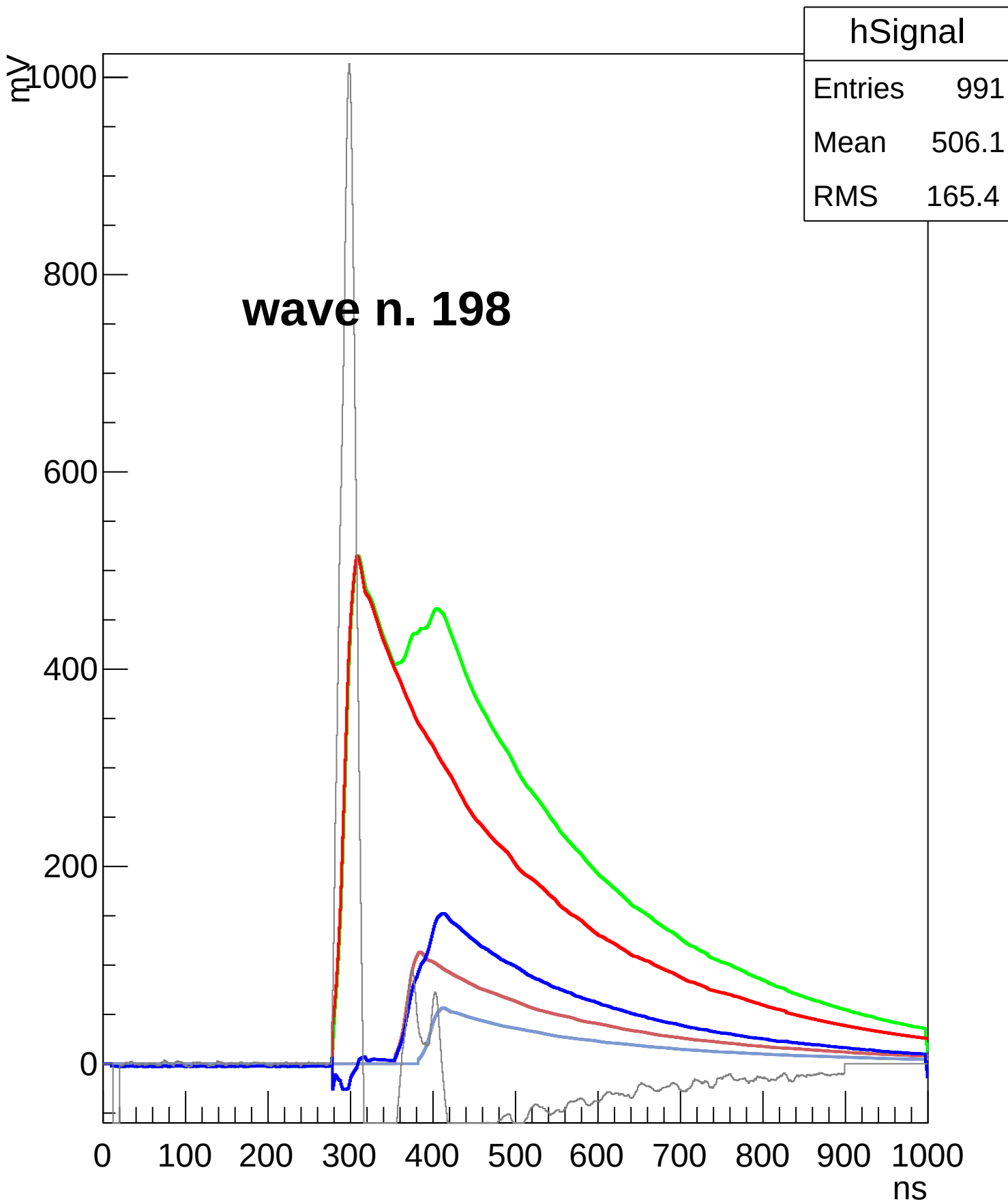




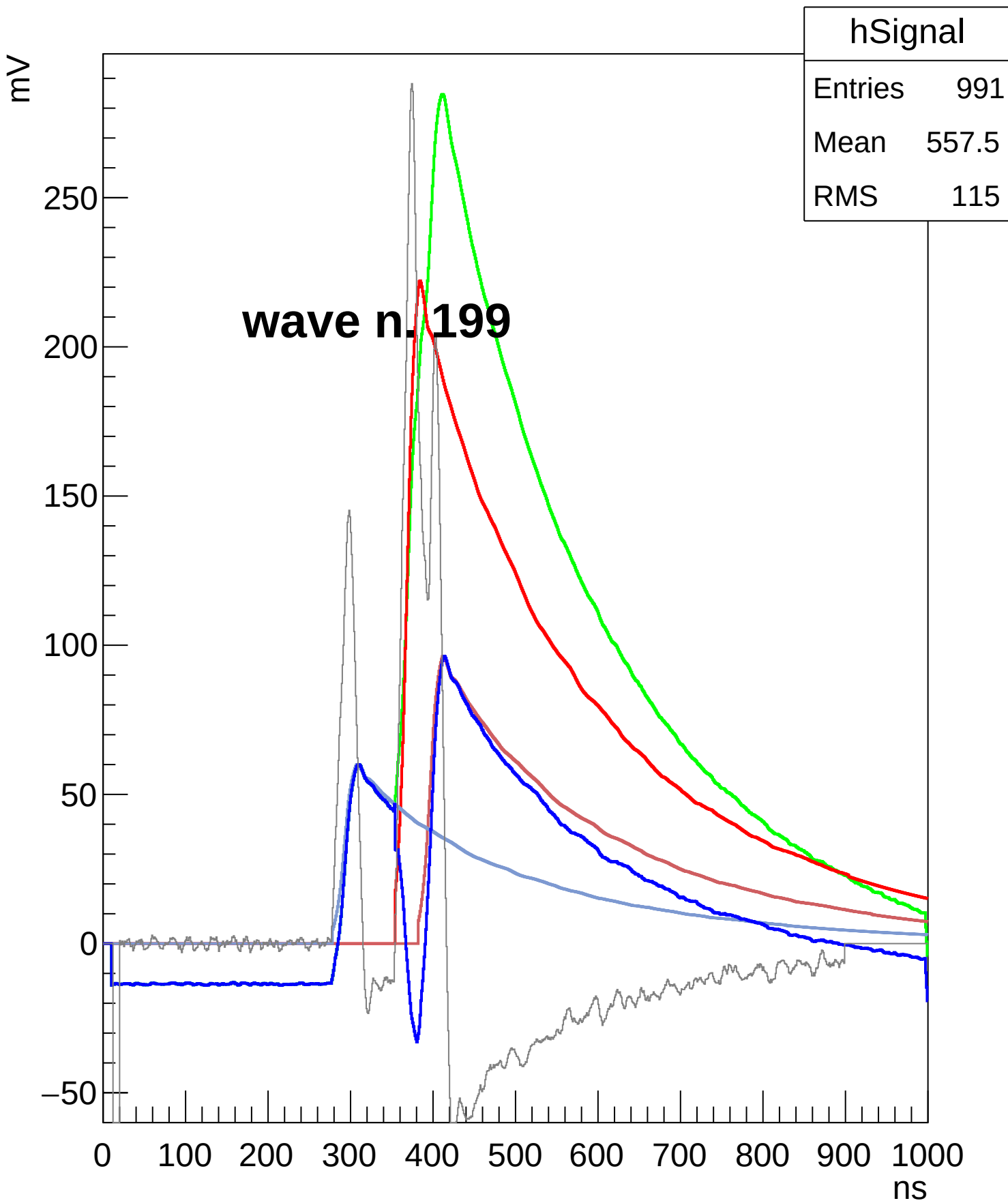
# hSignal



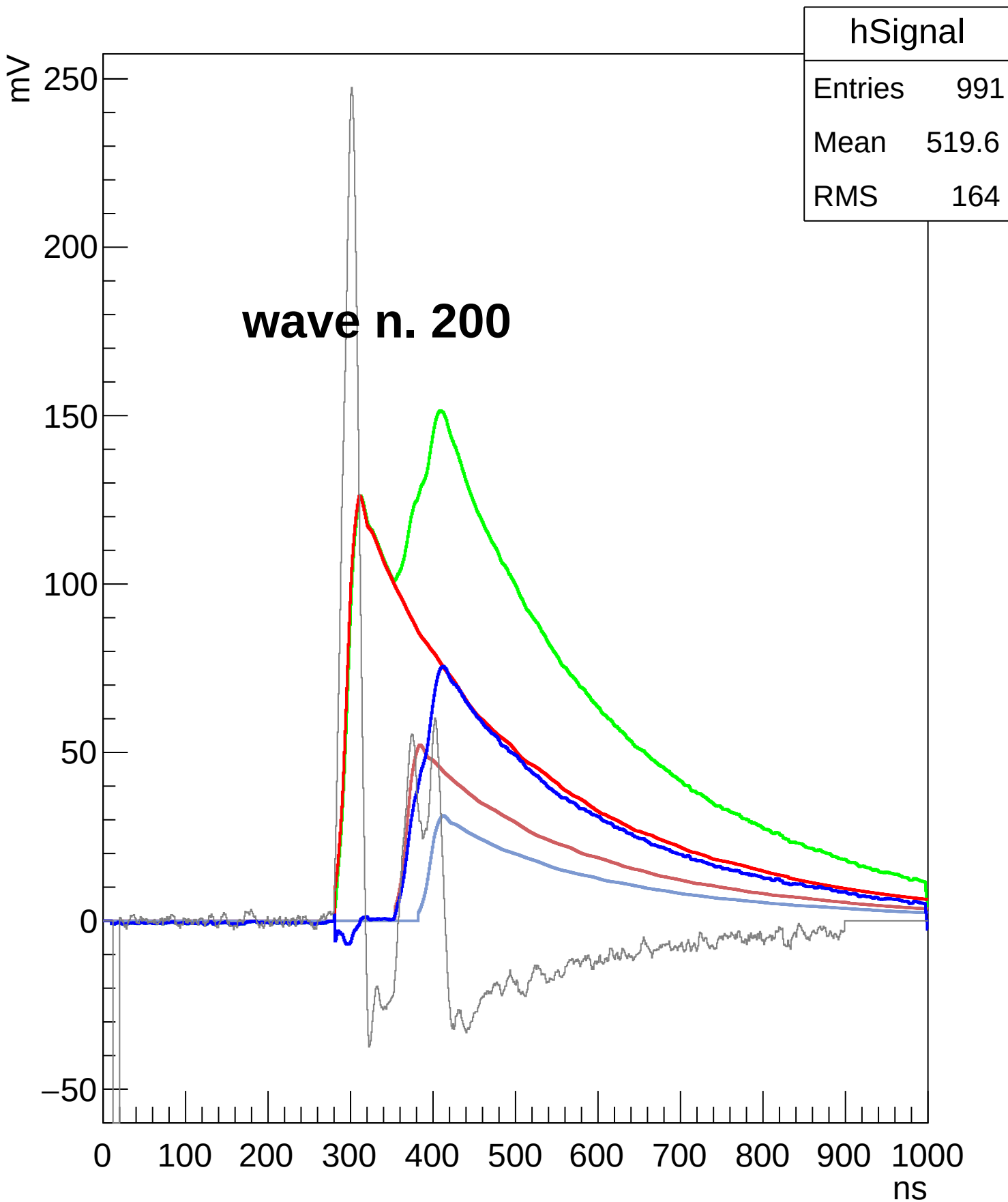
# hSignal



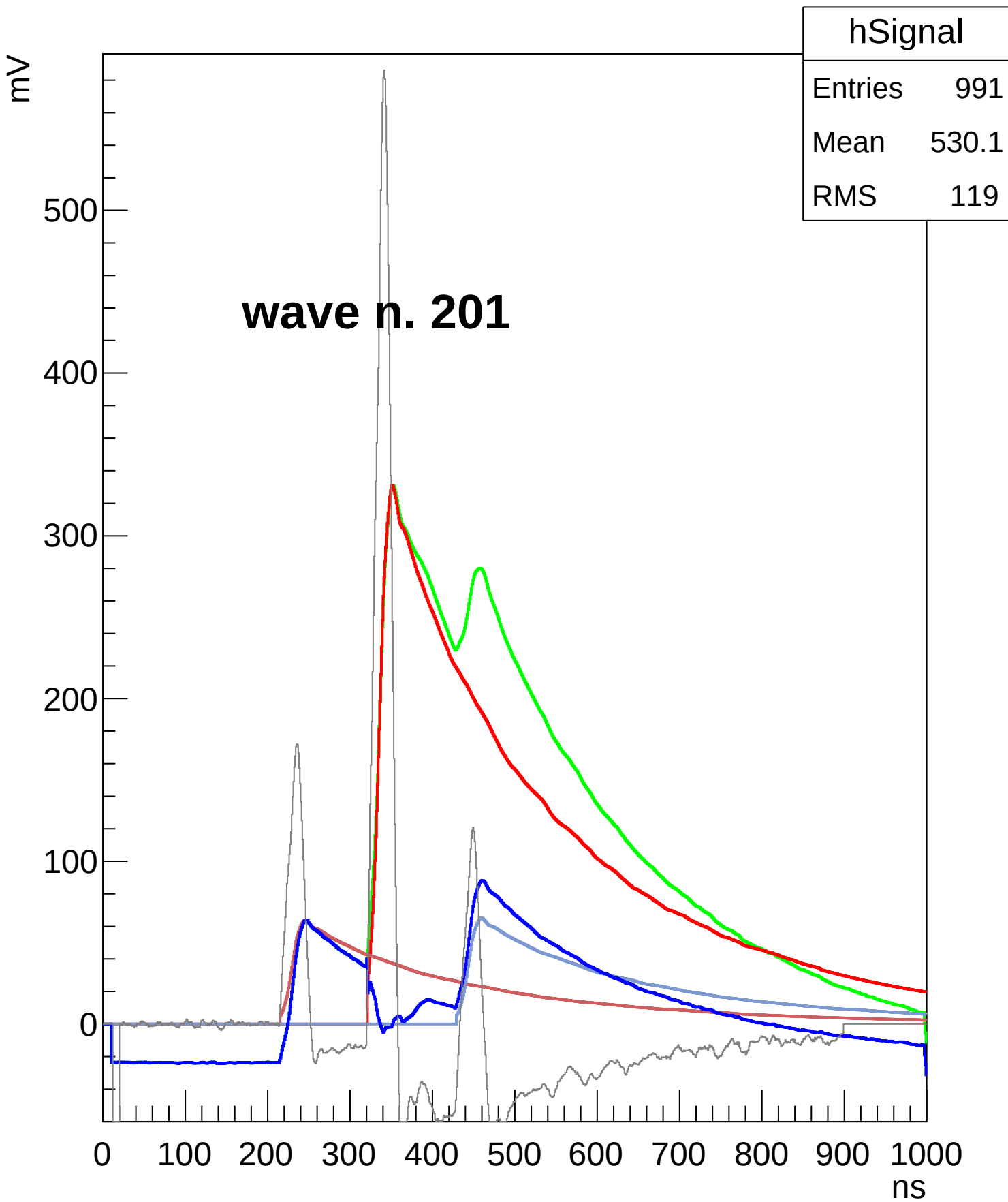
# hSignal



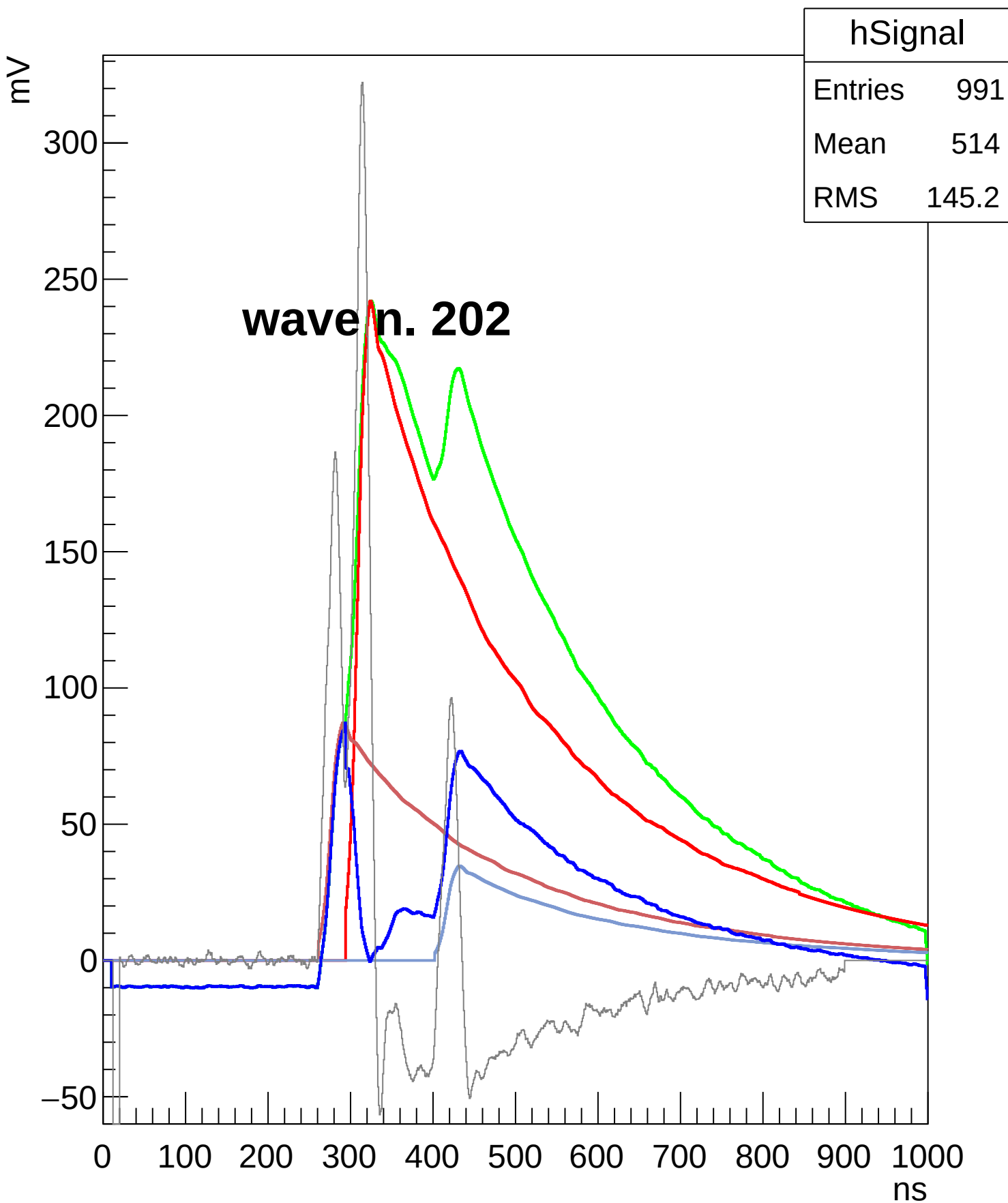
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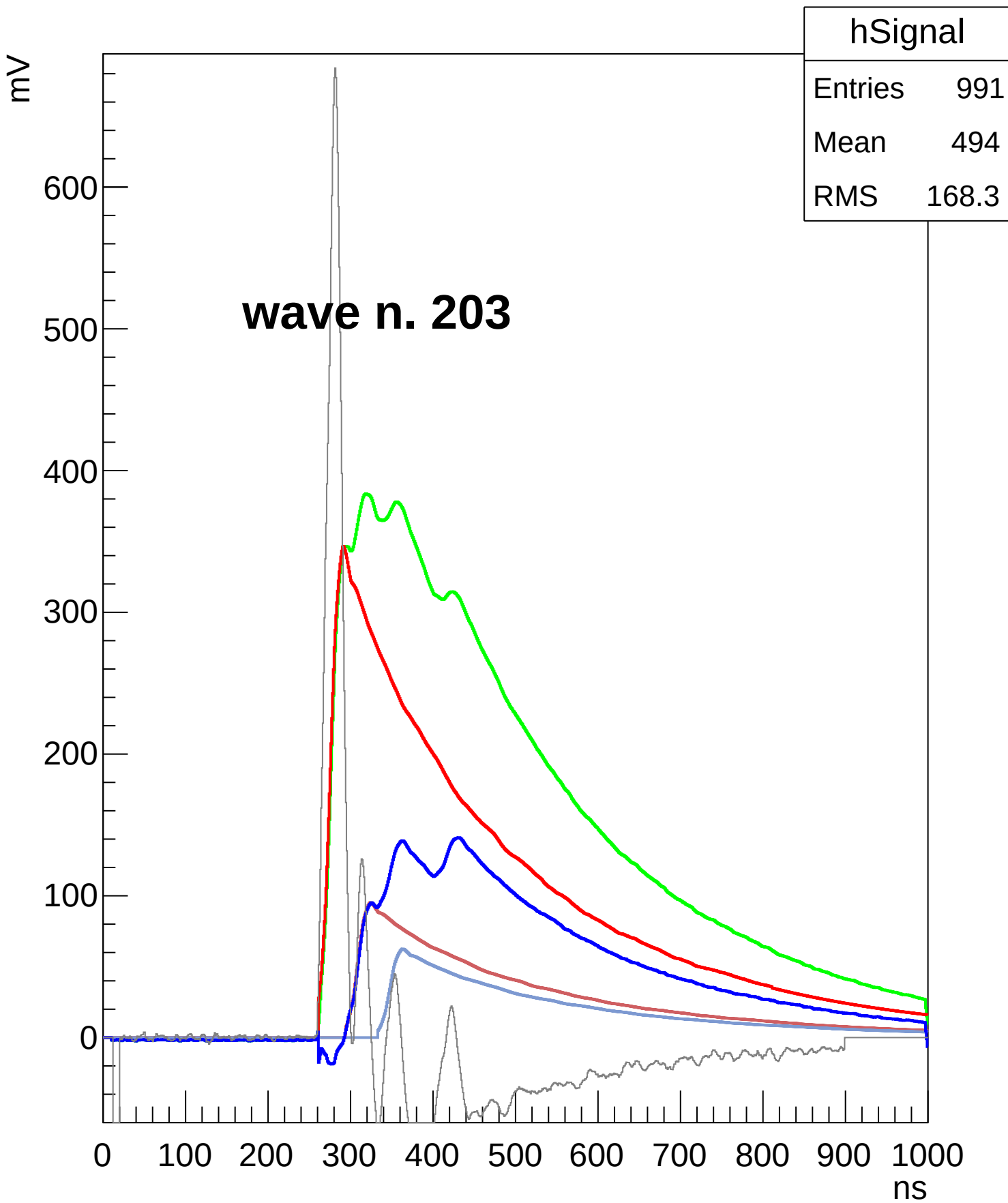
# hSignal



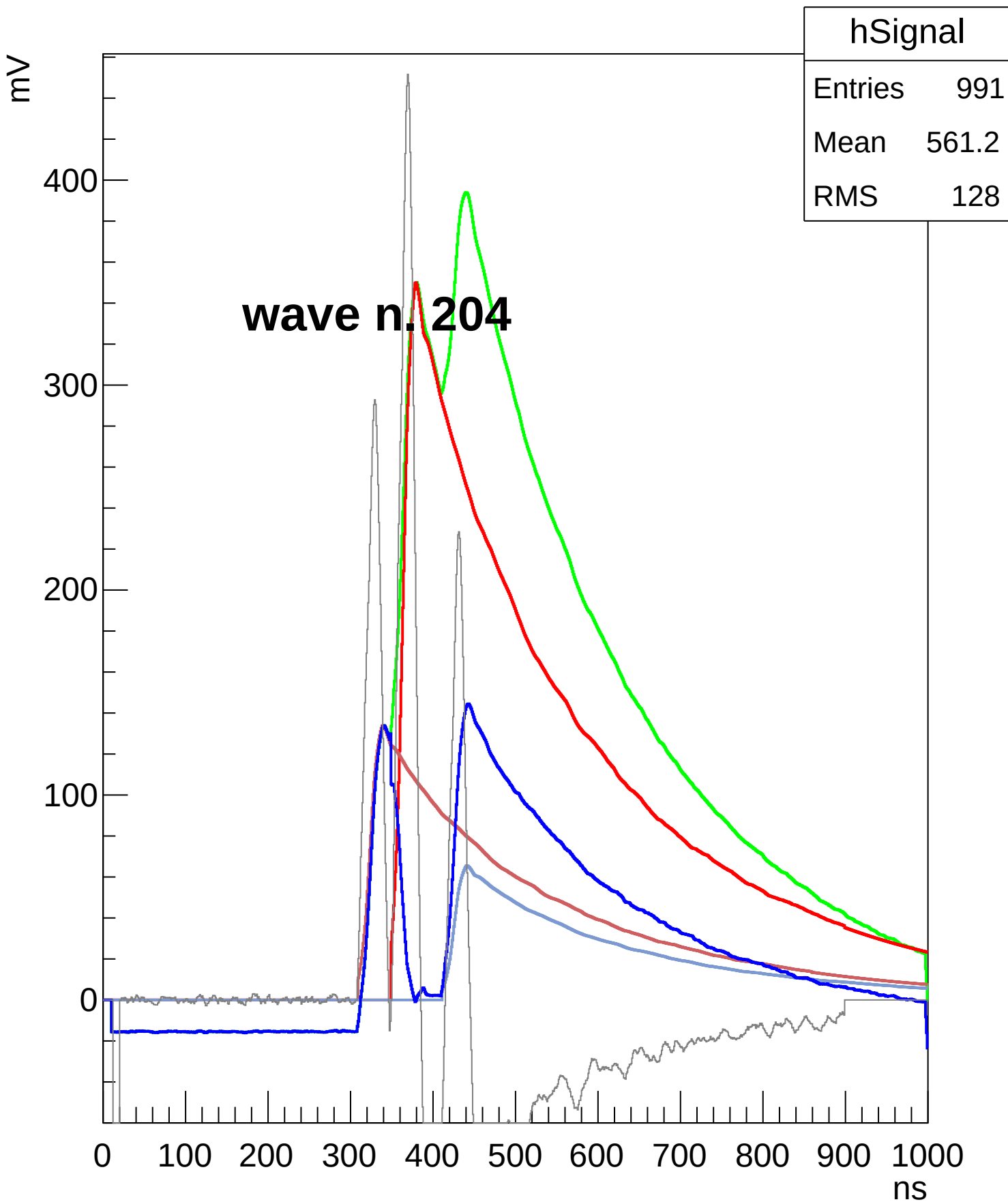
# hSignal



# hSignal

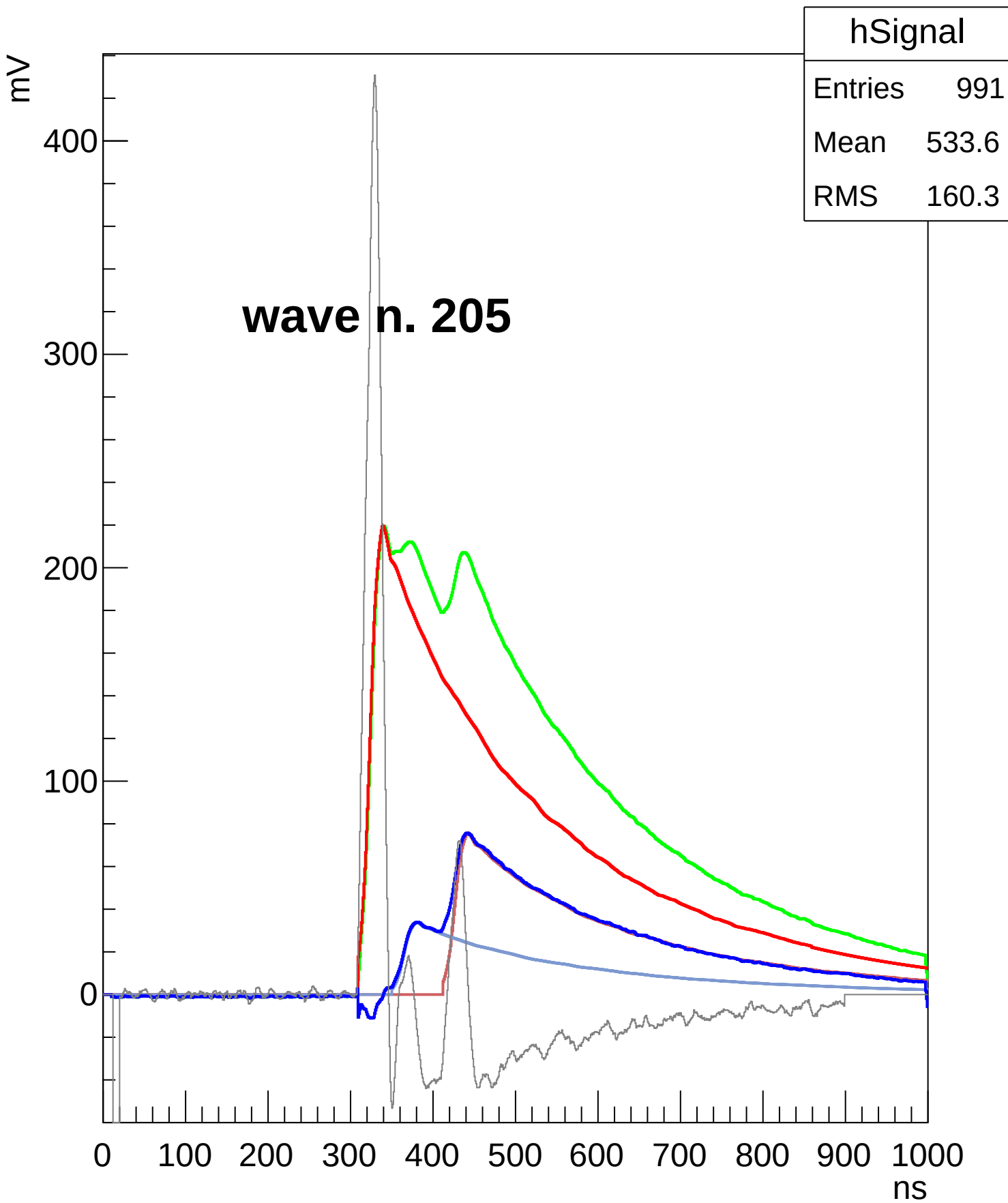


# hSignal

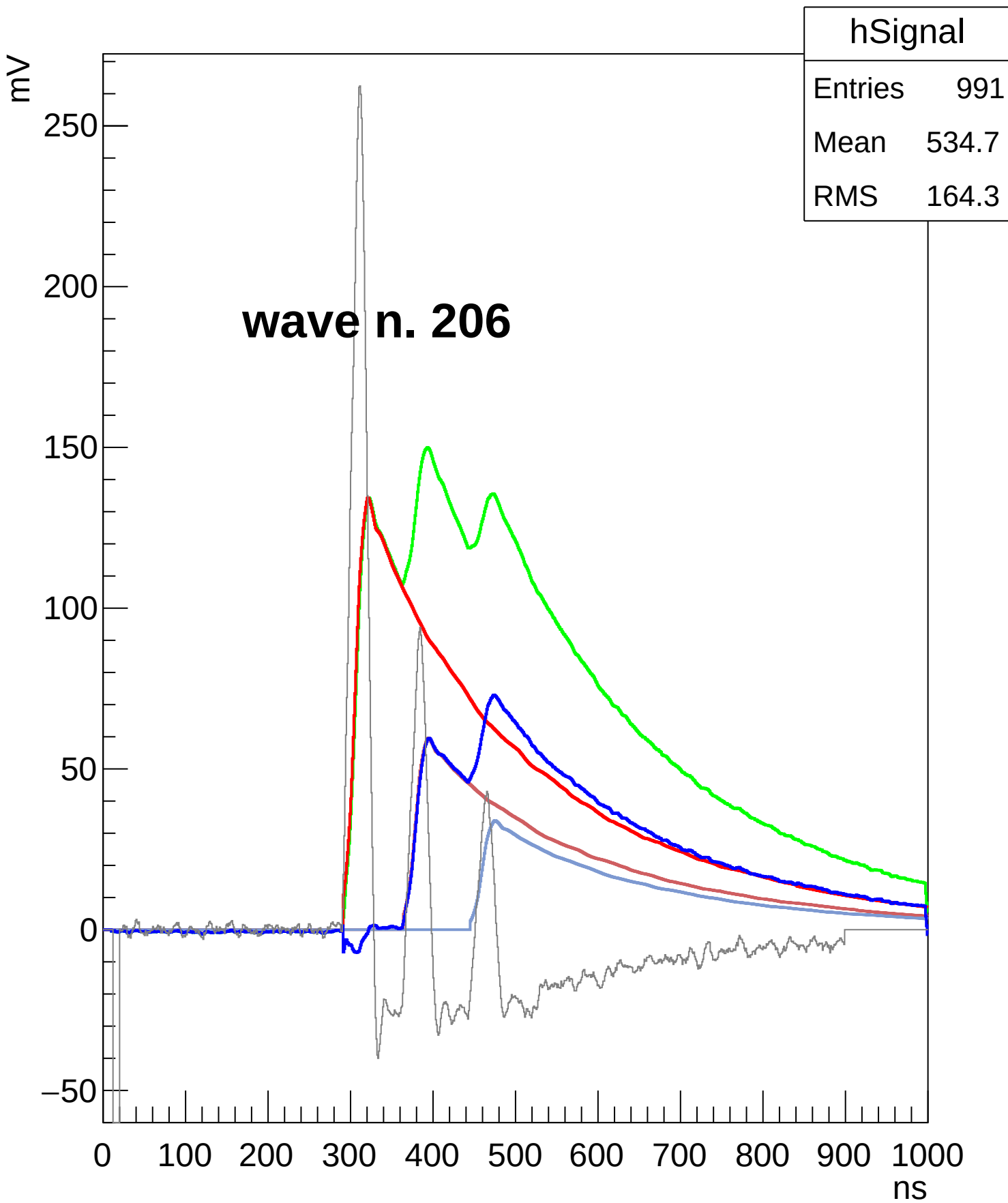




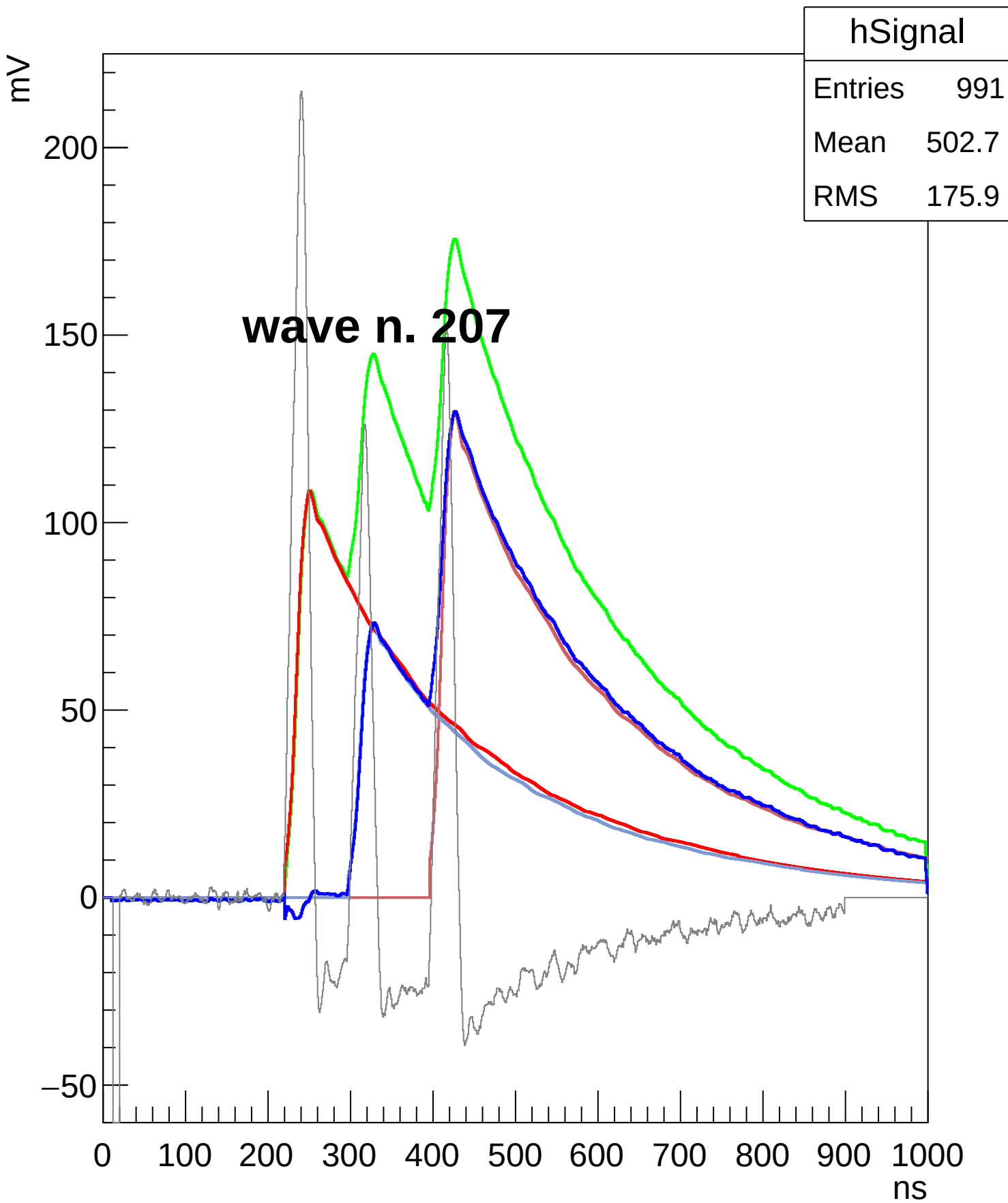
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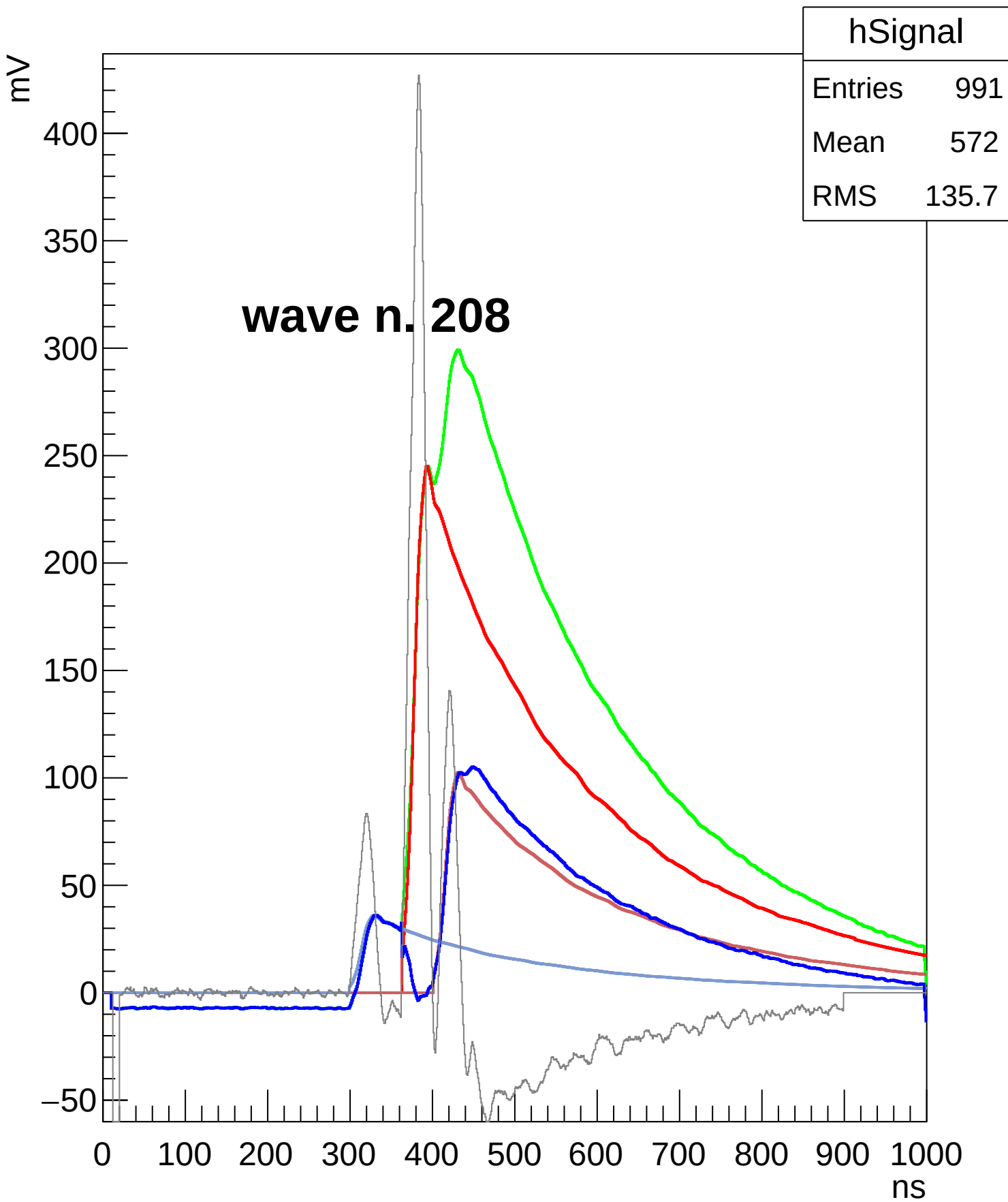
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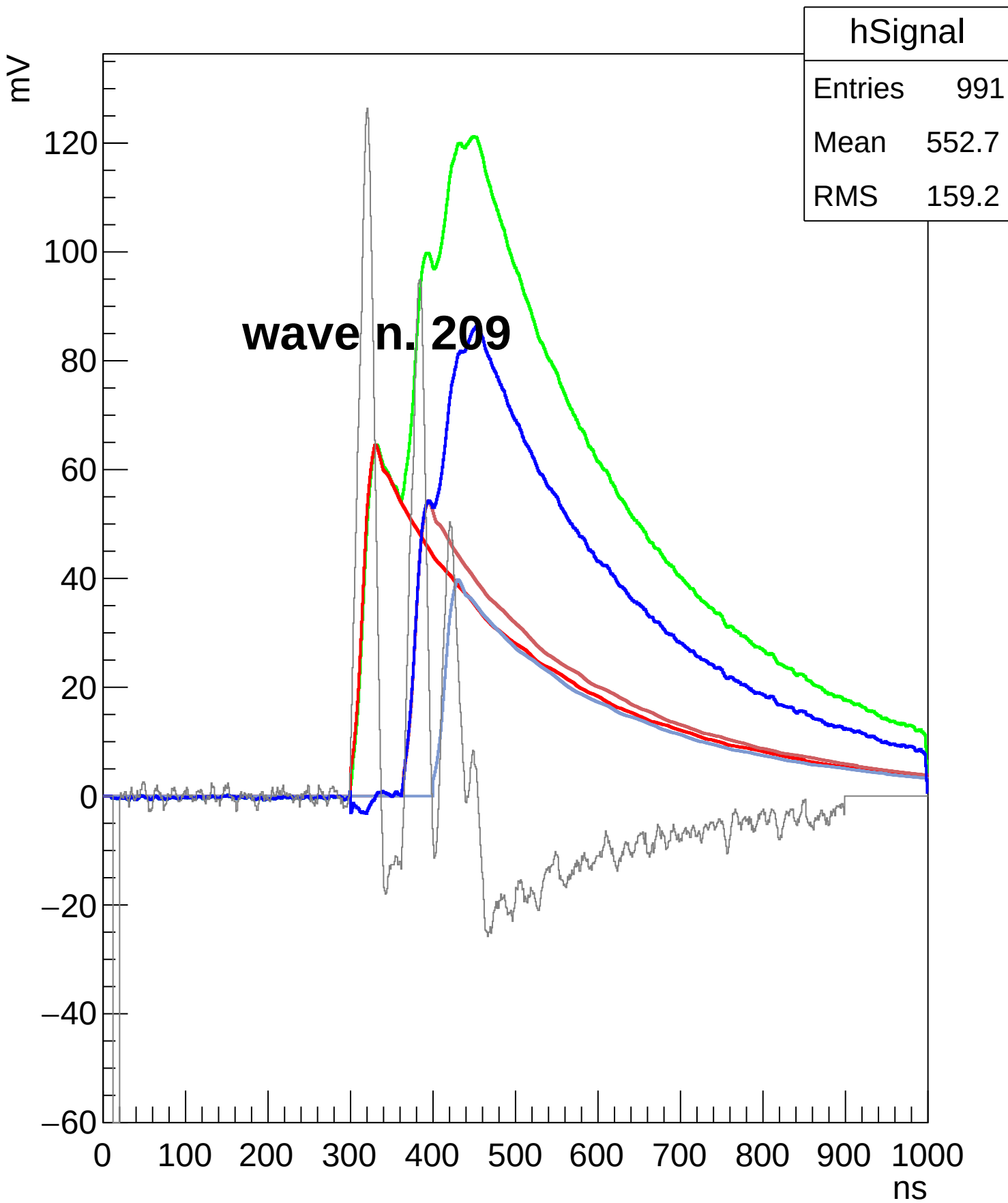
# hSignal



# hSignal

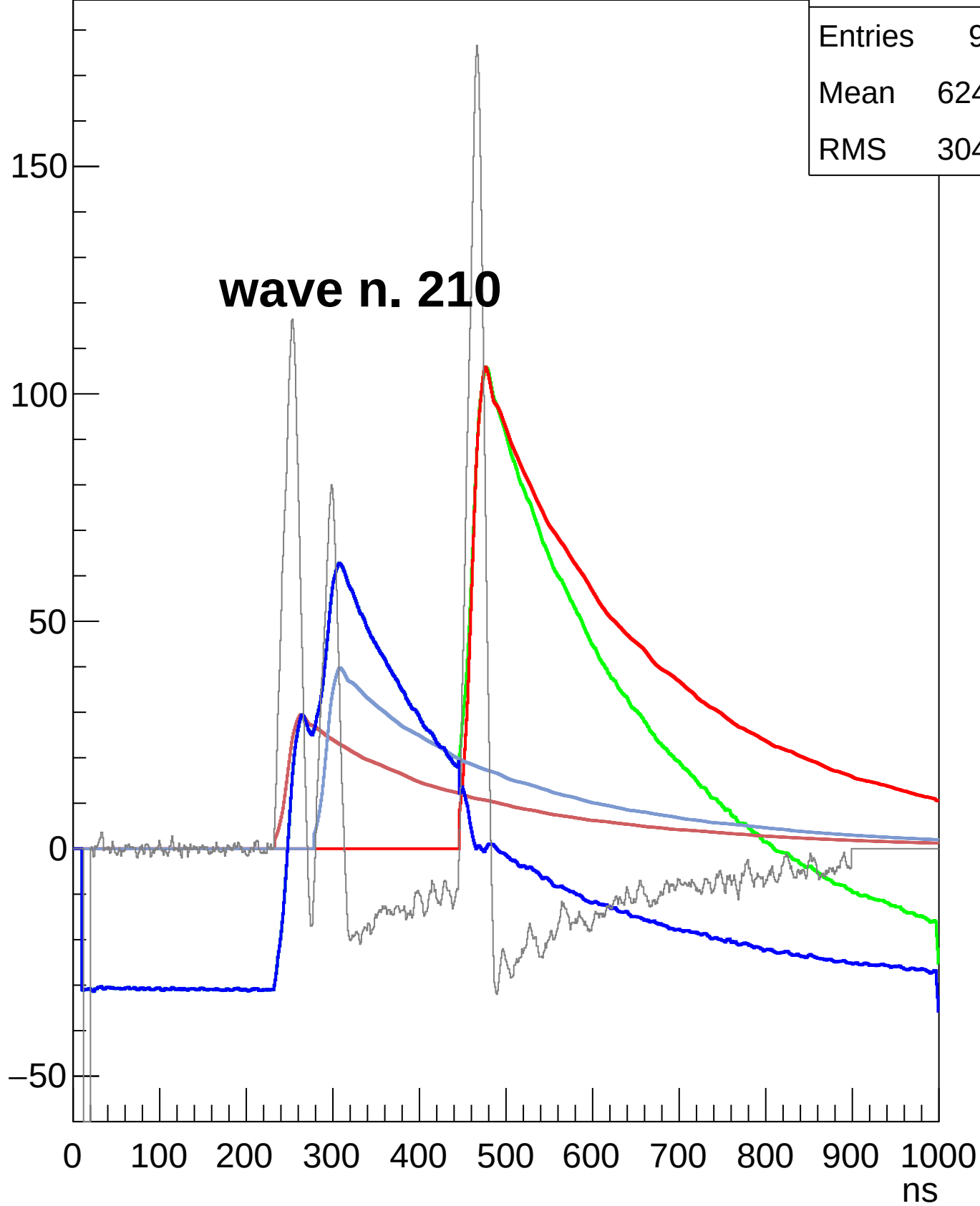


# hSignal

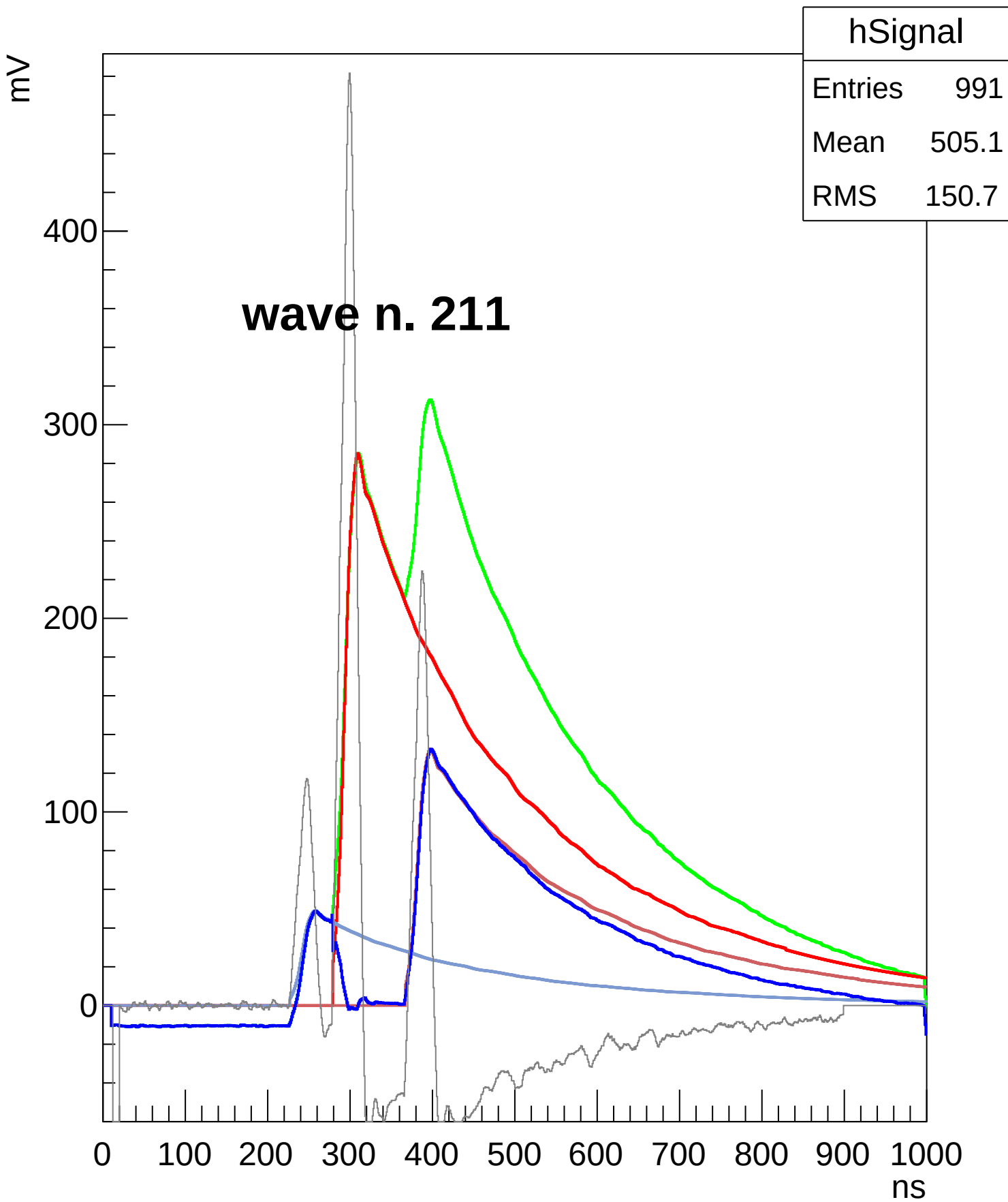


# hSignal

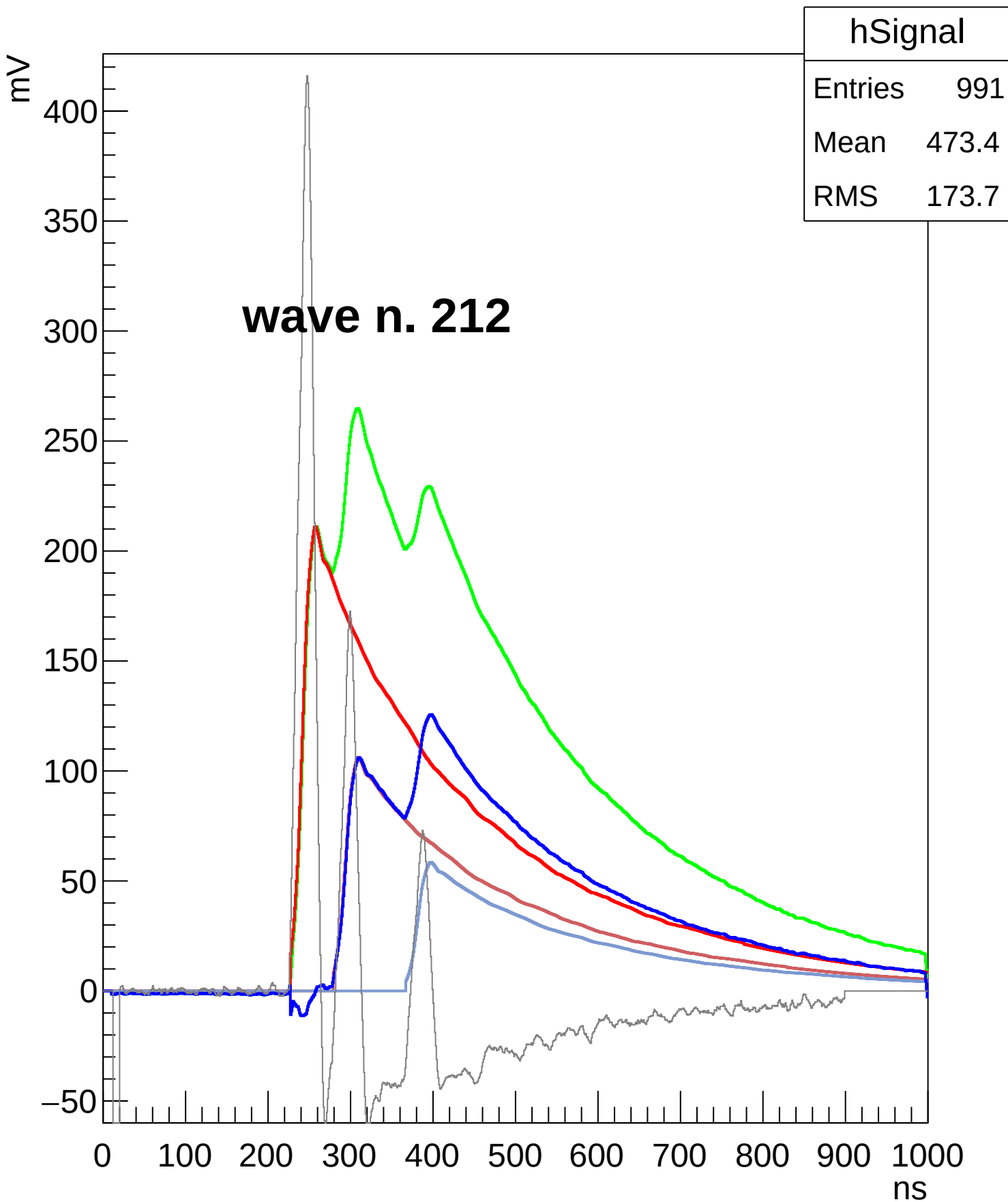
mV



# hSignal



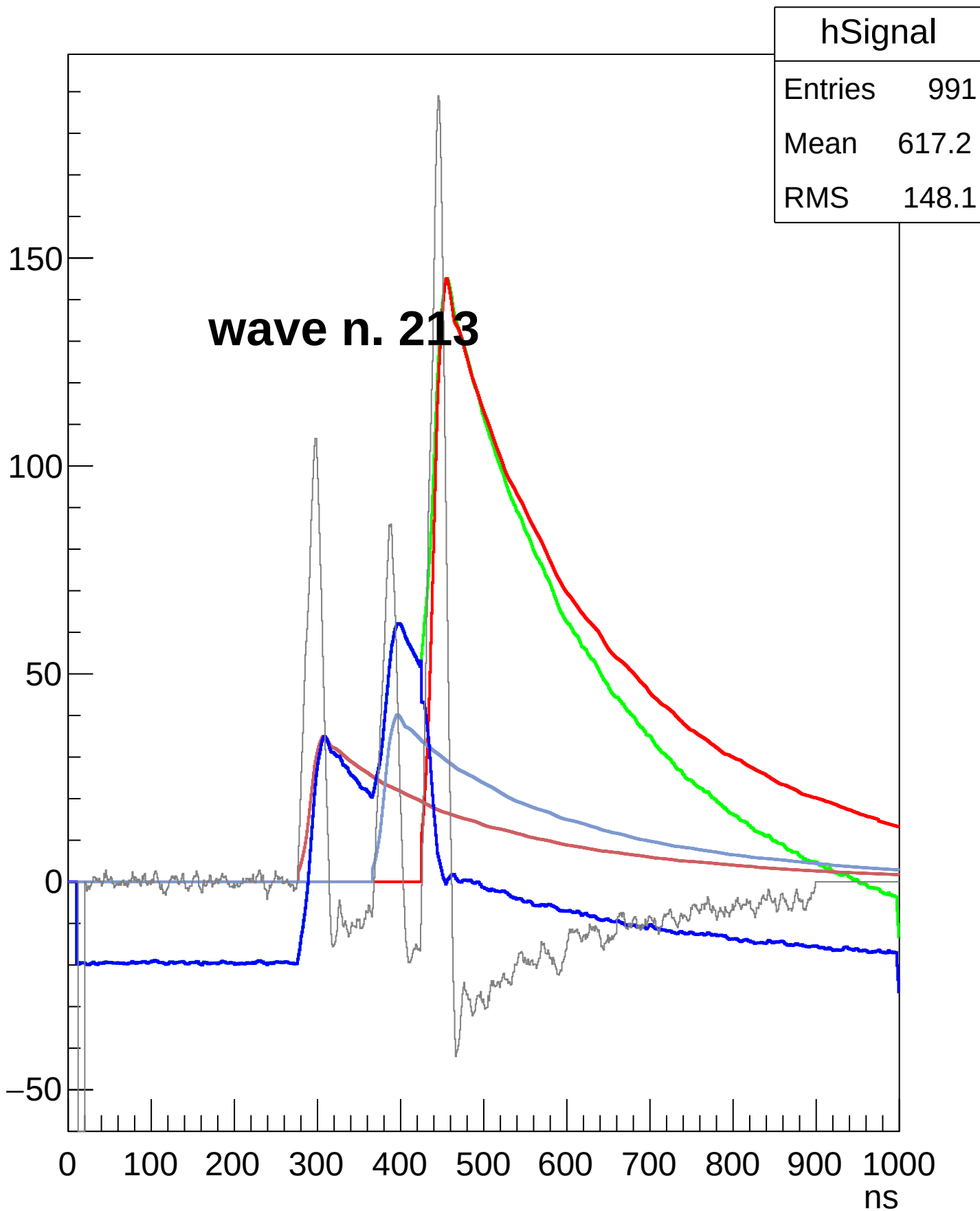
# hSignal



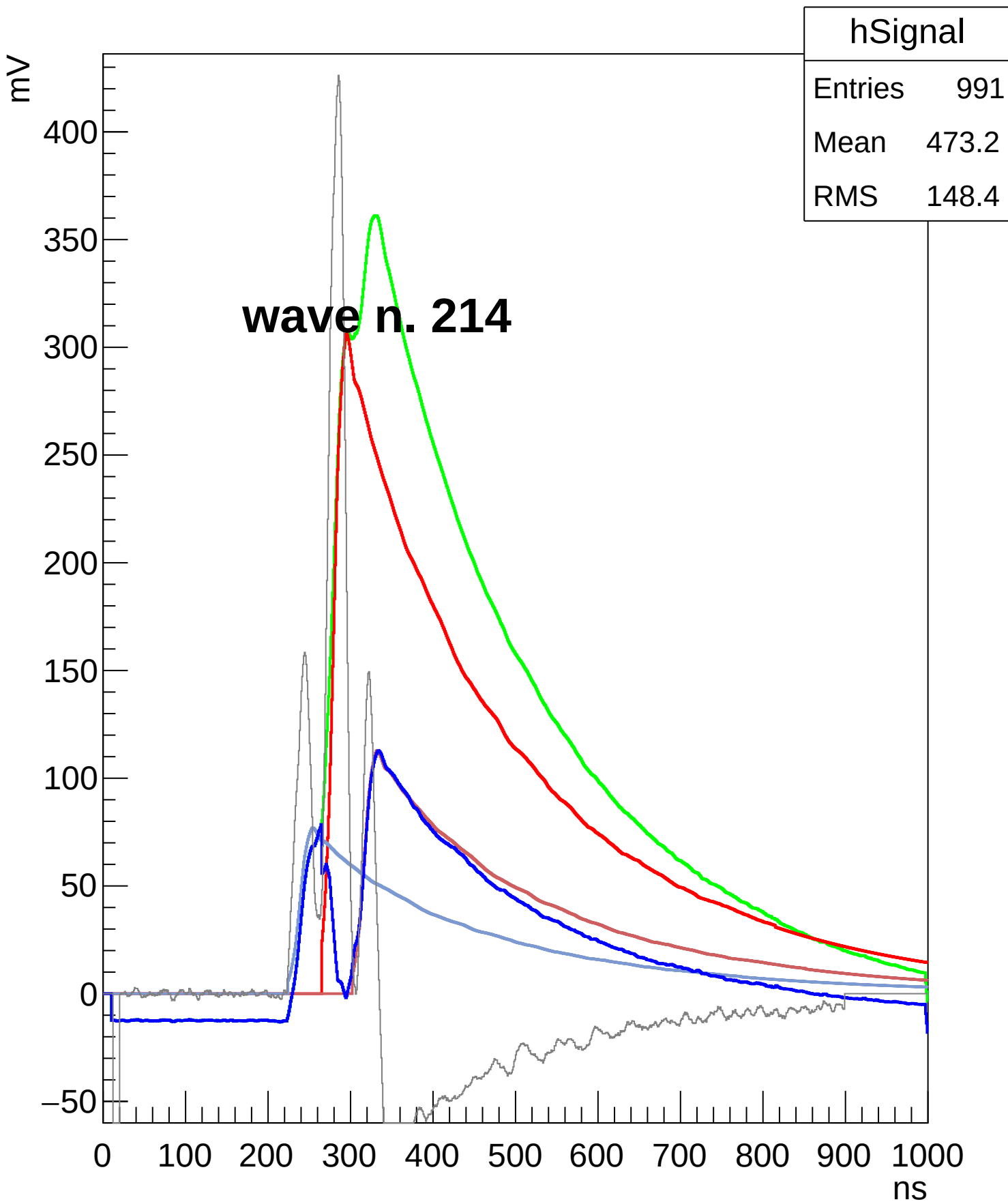


# hSignal

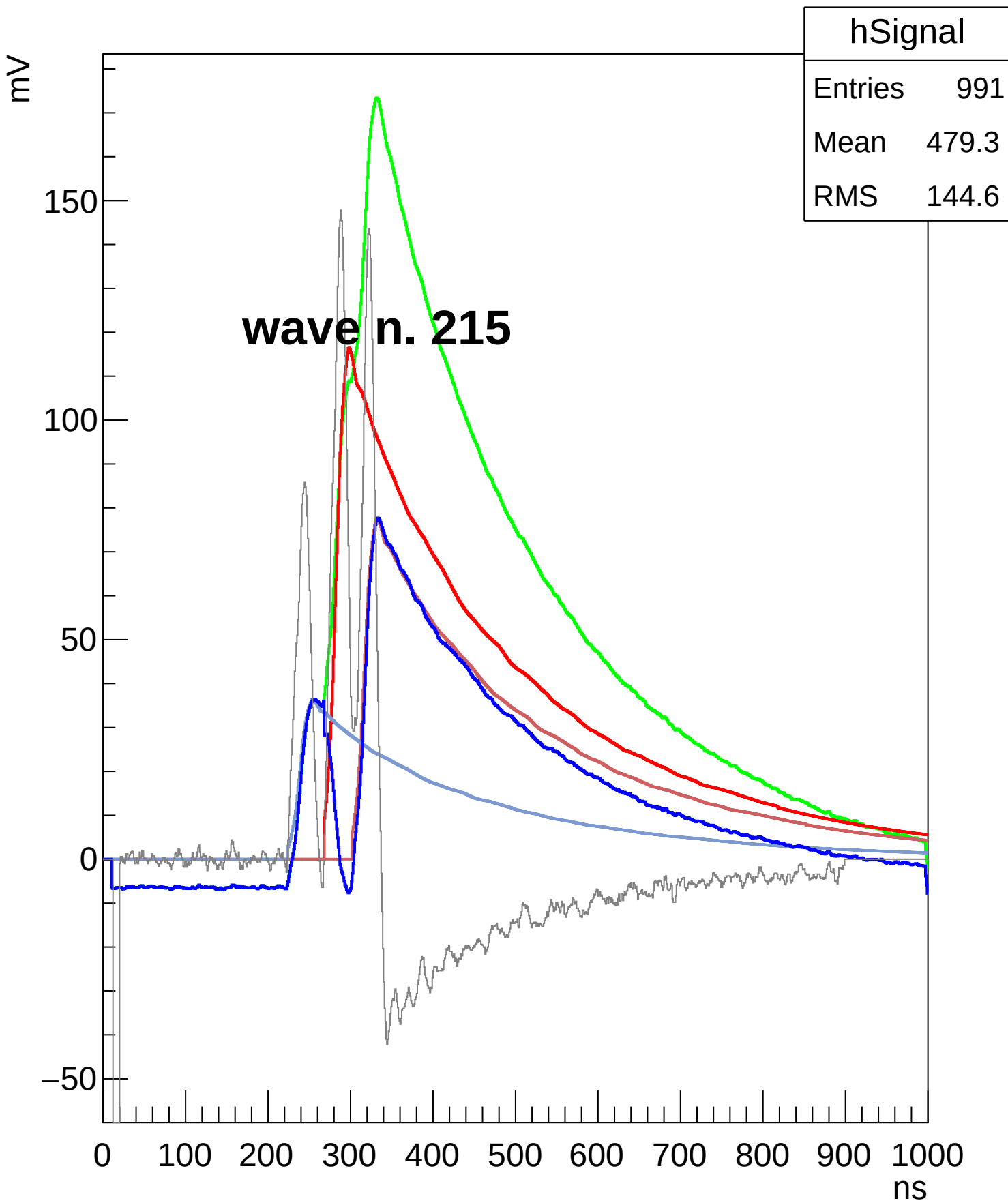
mV



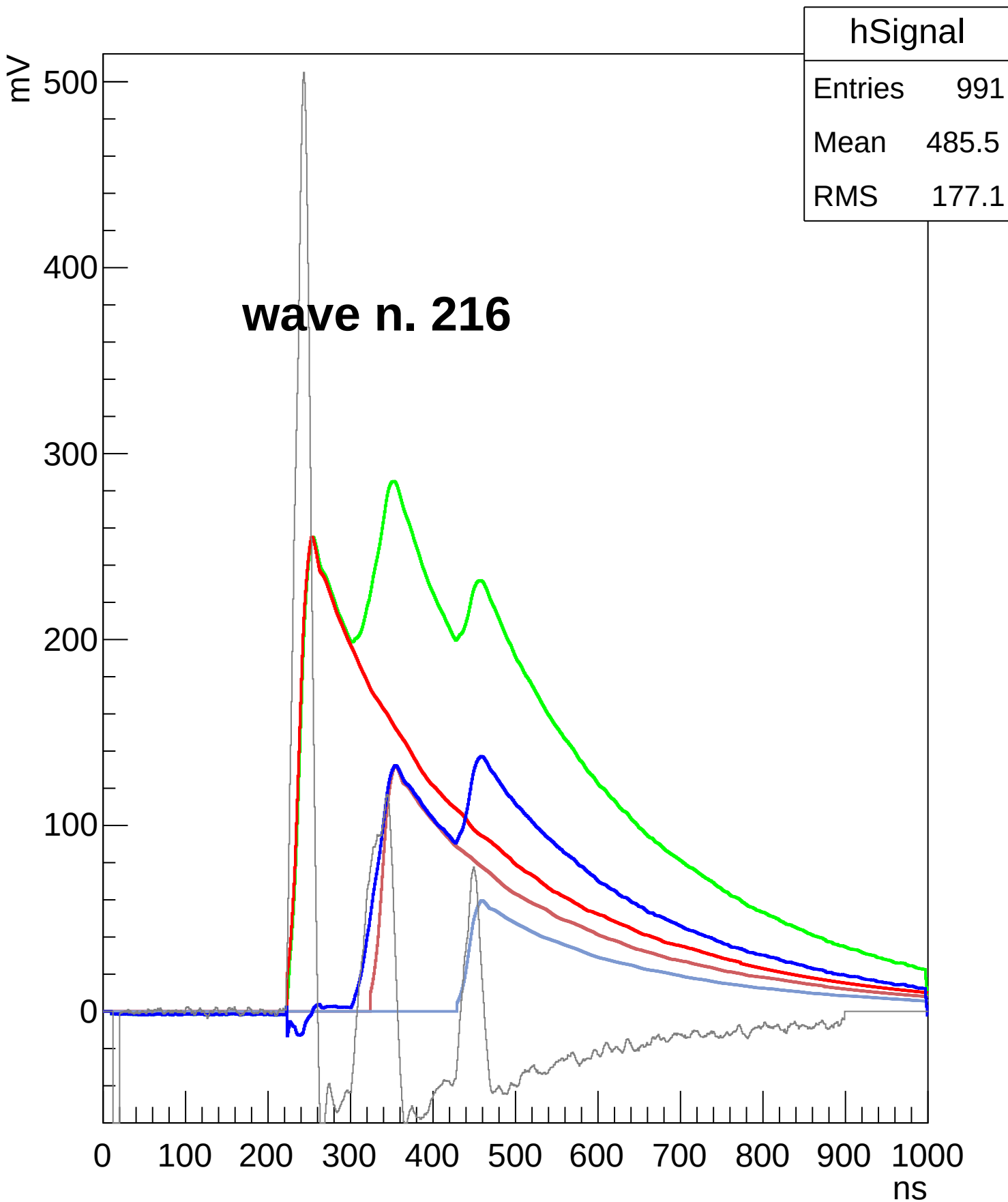
# hSignal



# hSignal

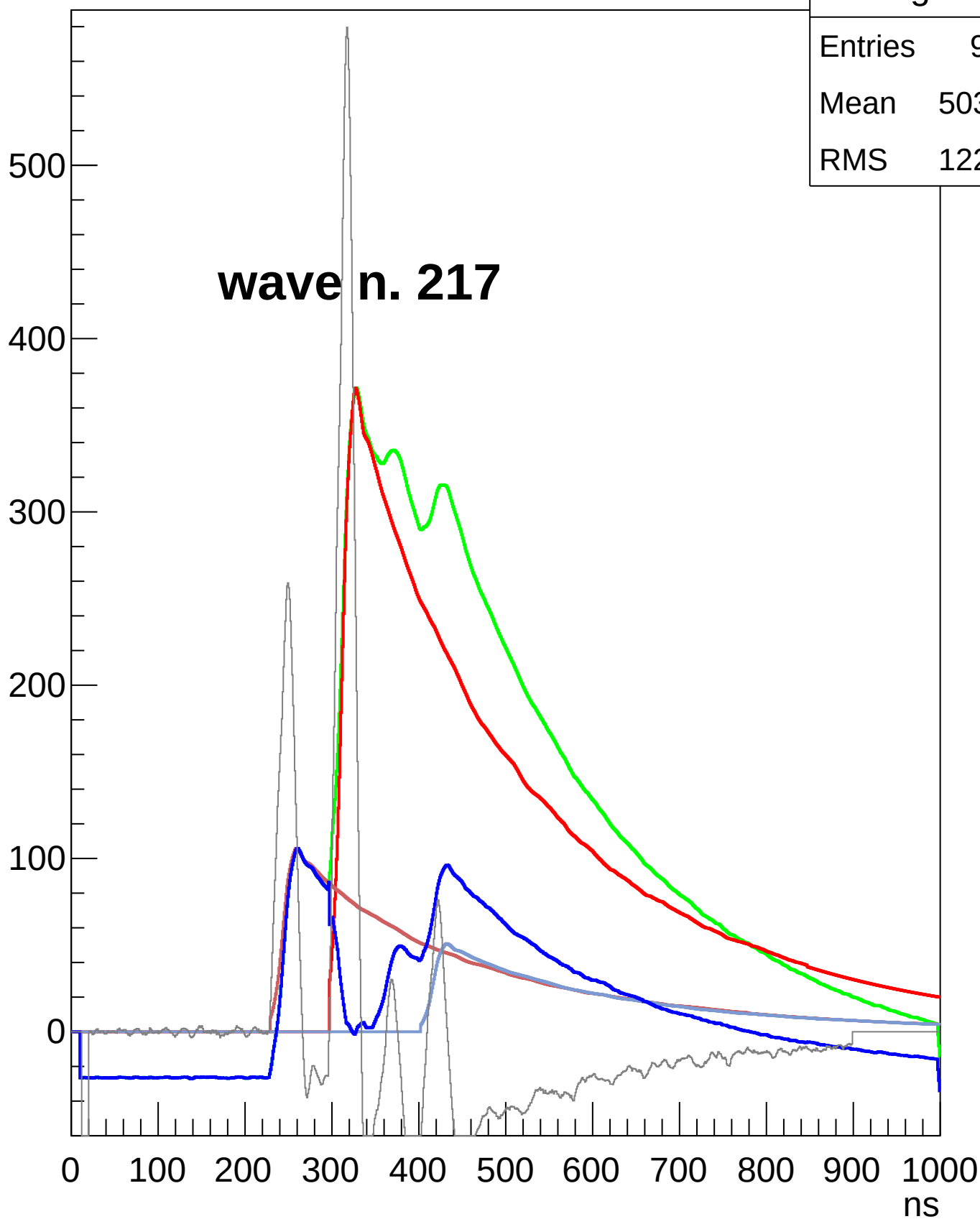


# hSignal



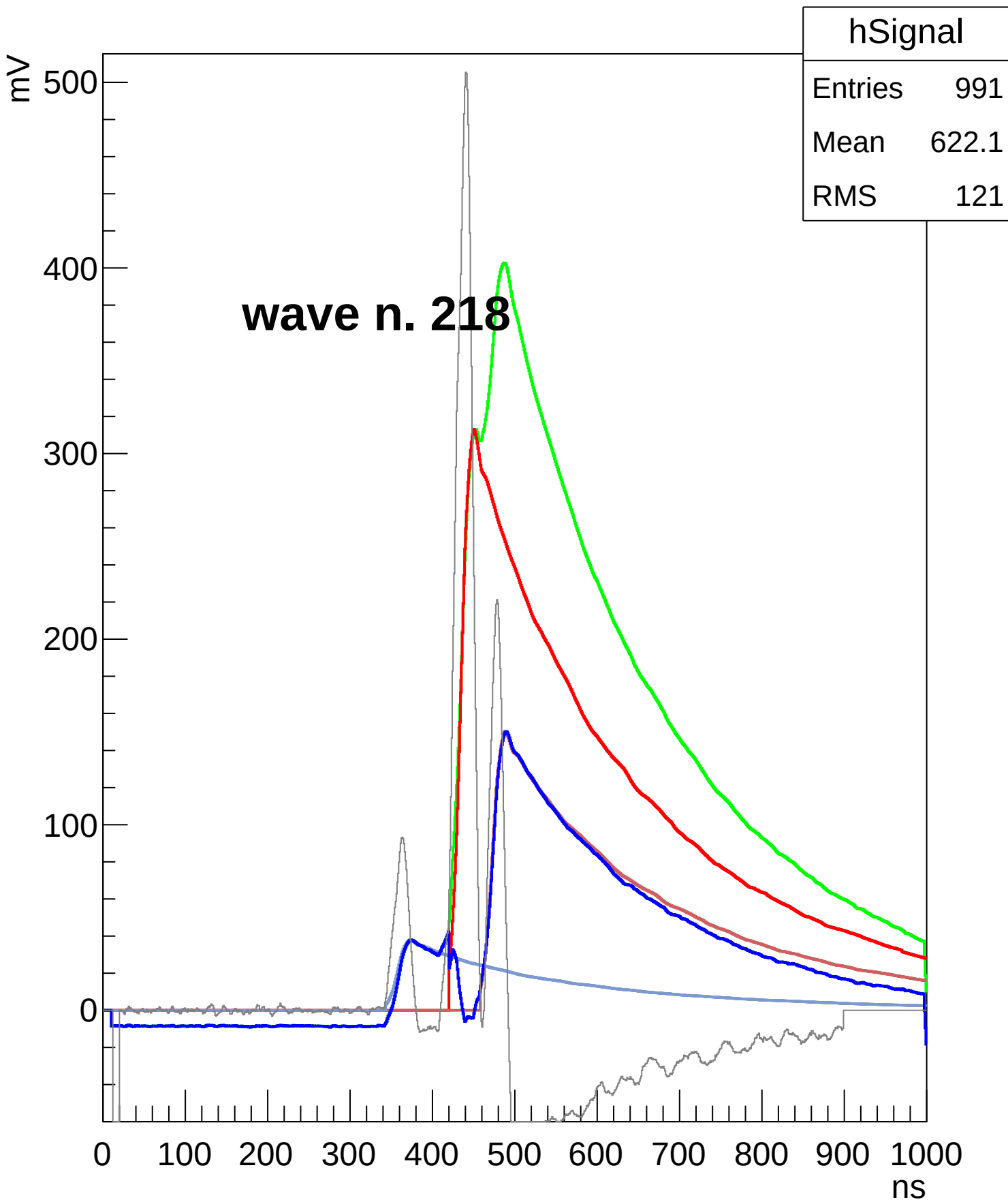
# hSignal

mV

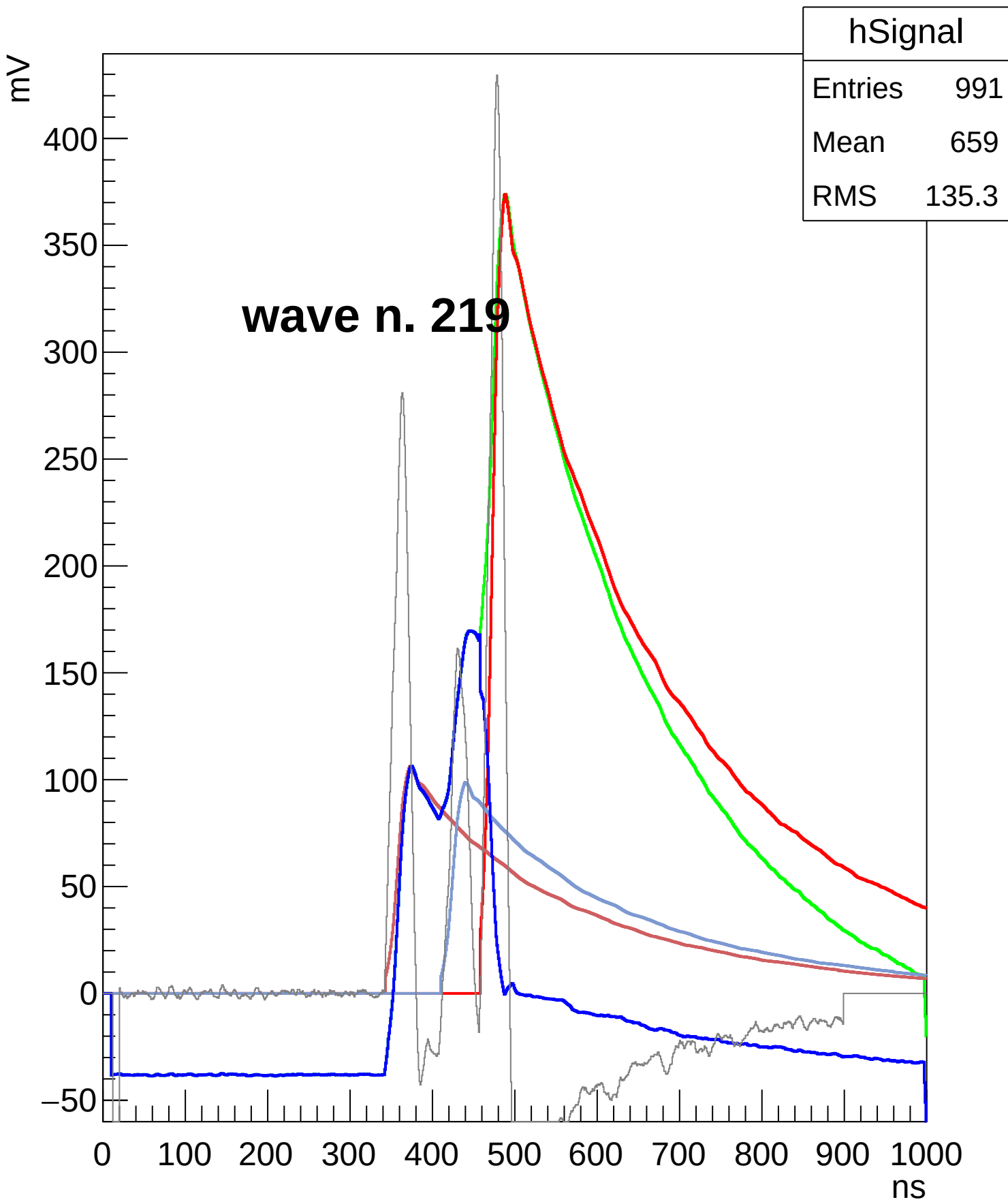


ns

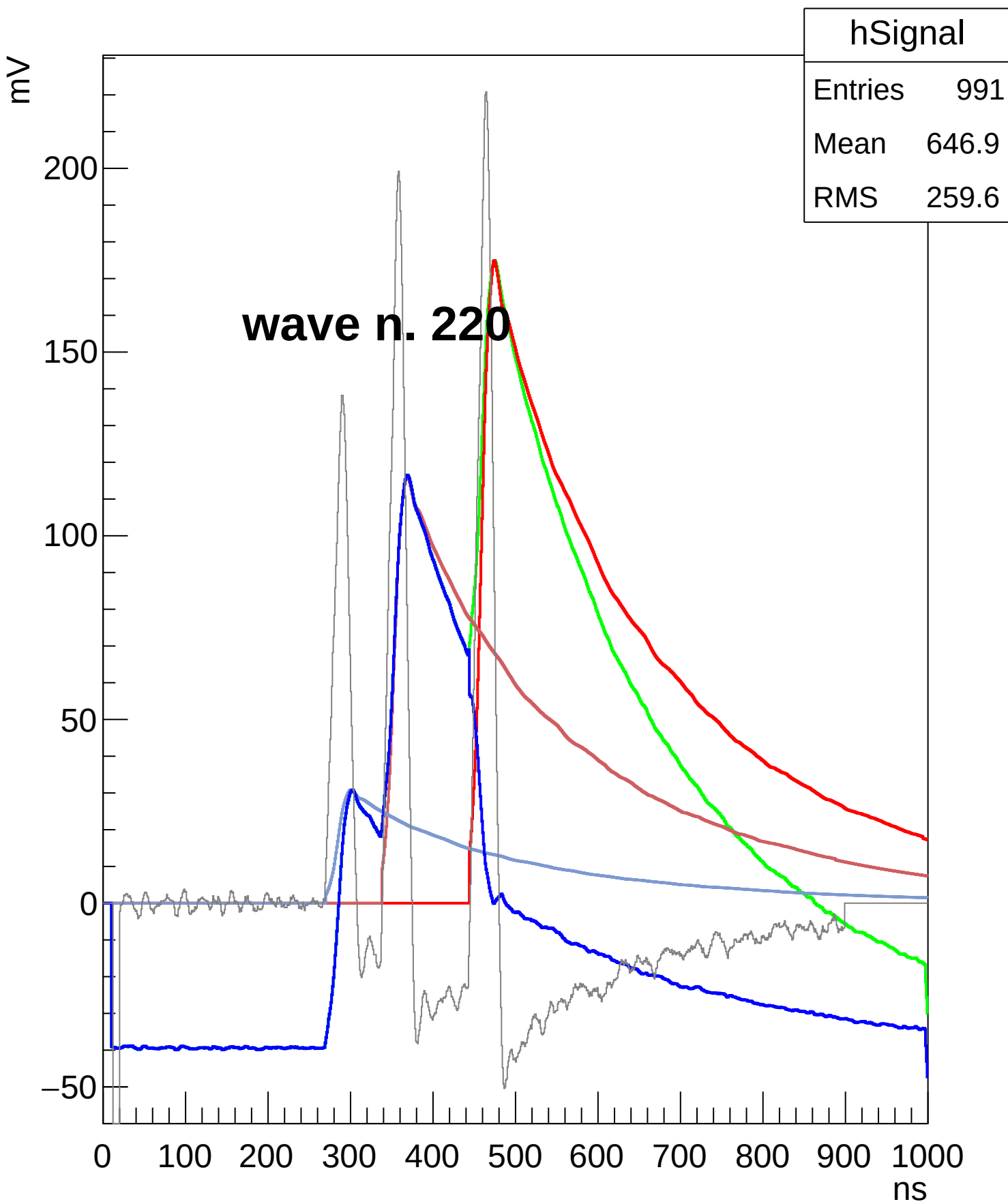
# hSignal



# hSignal



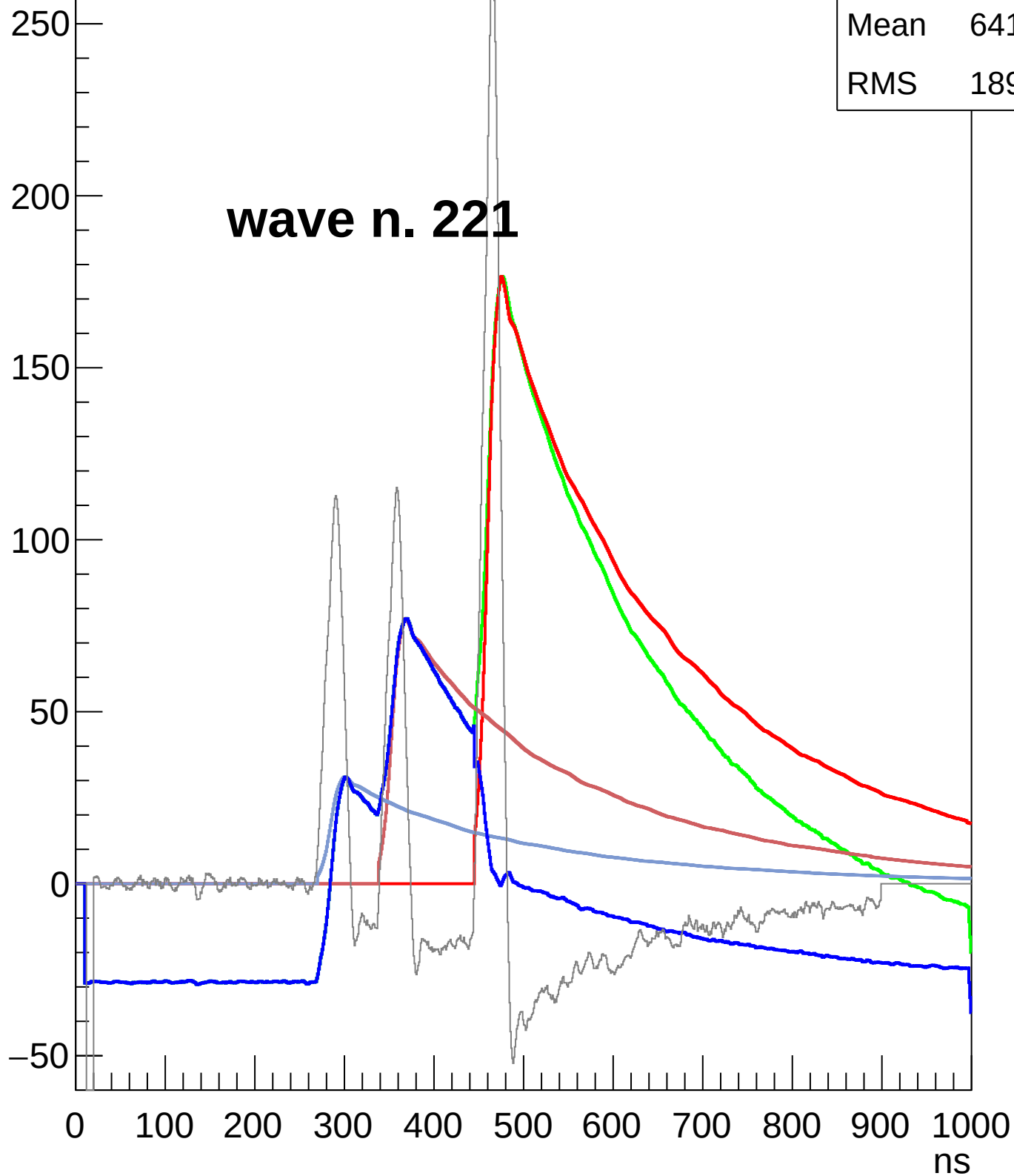
# hSignal



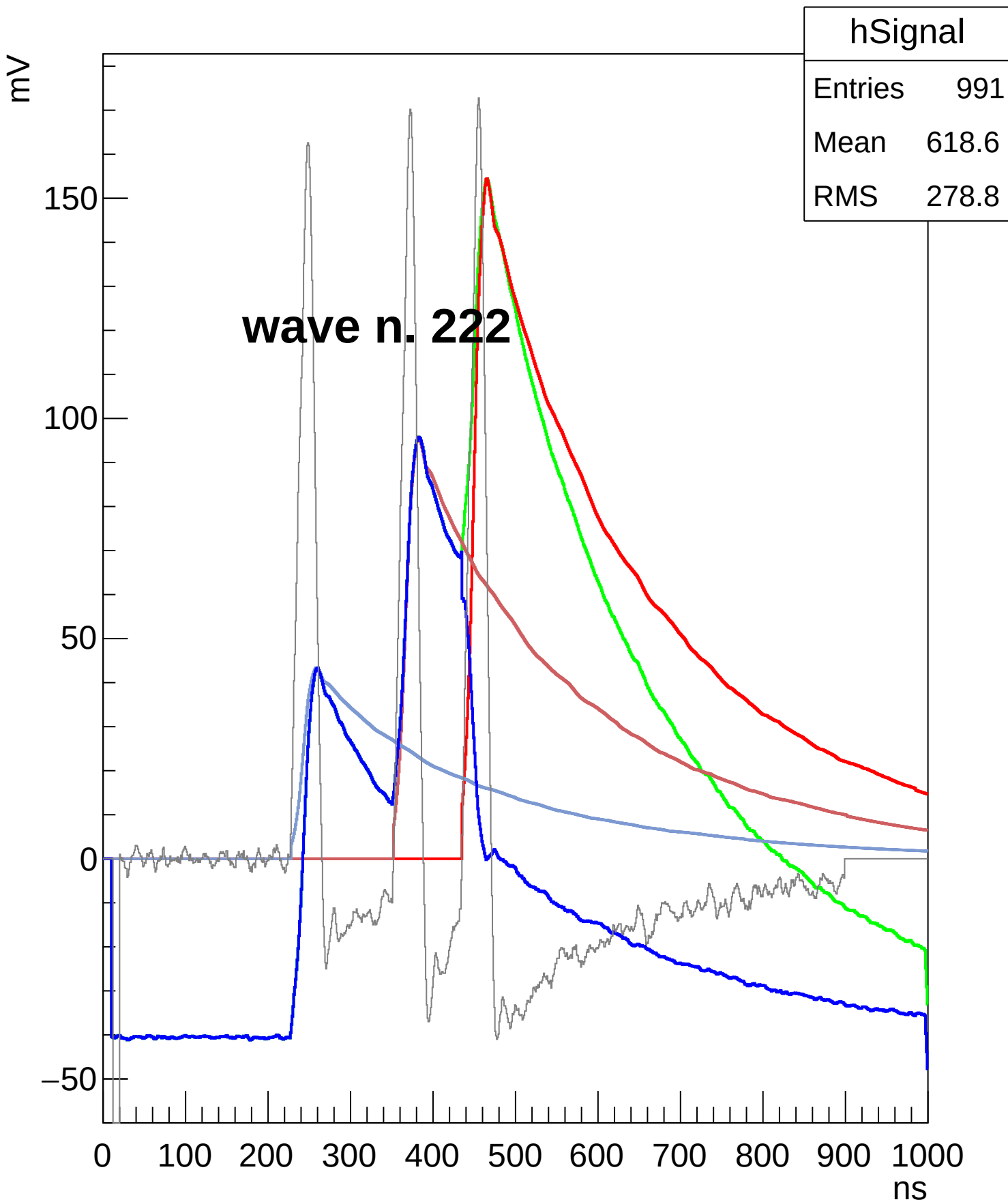


# hSignal

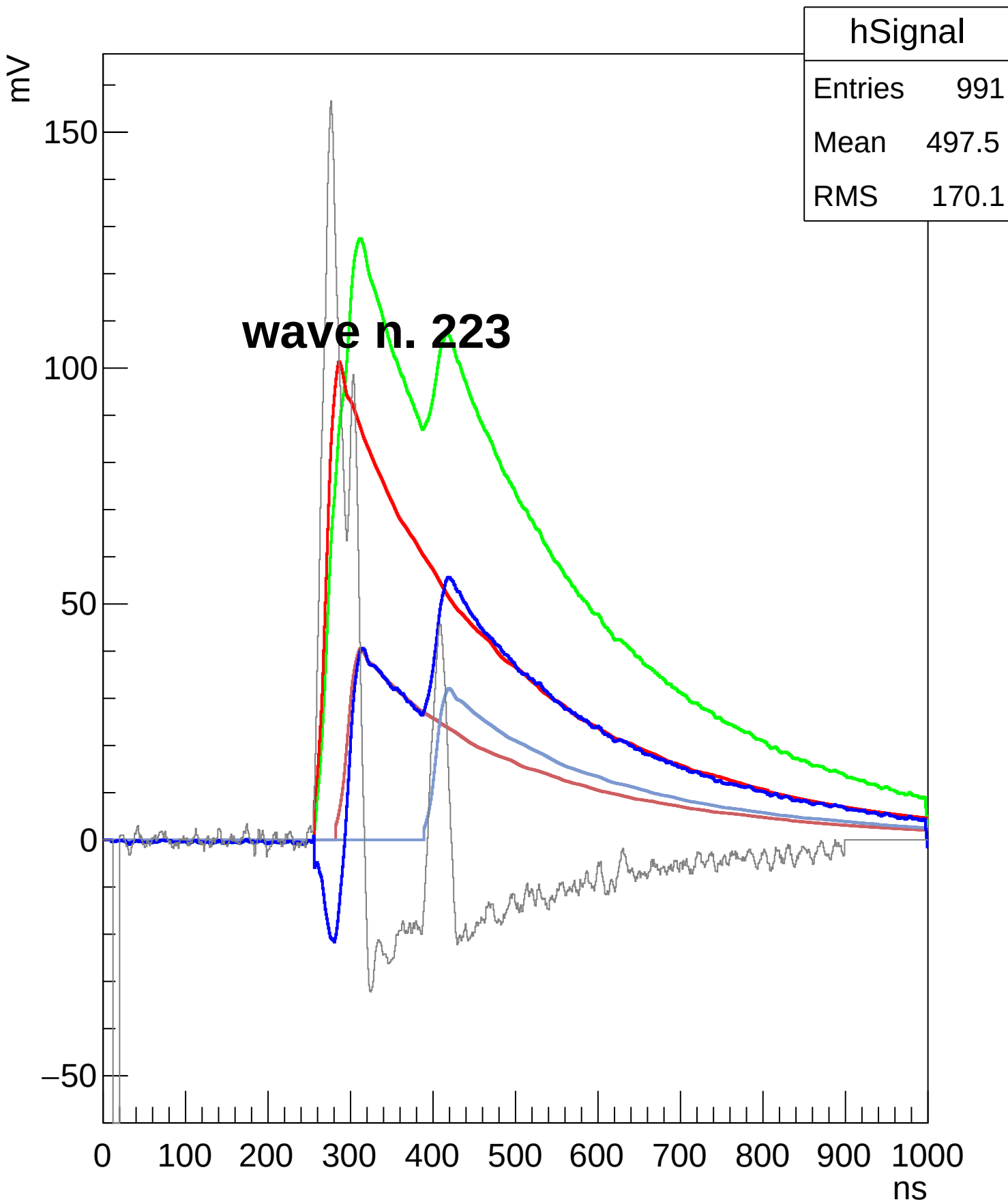
mV



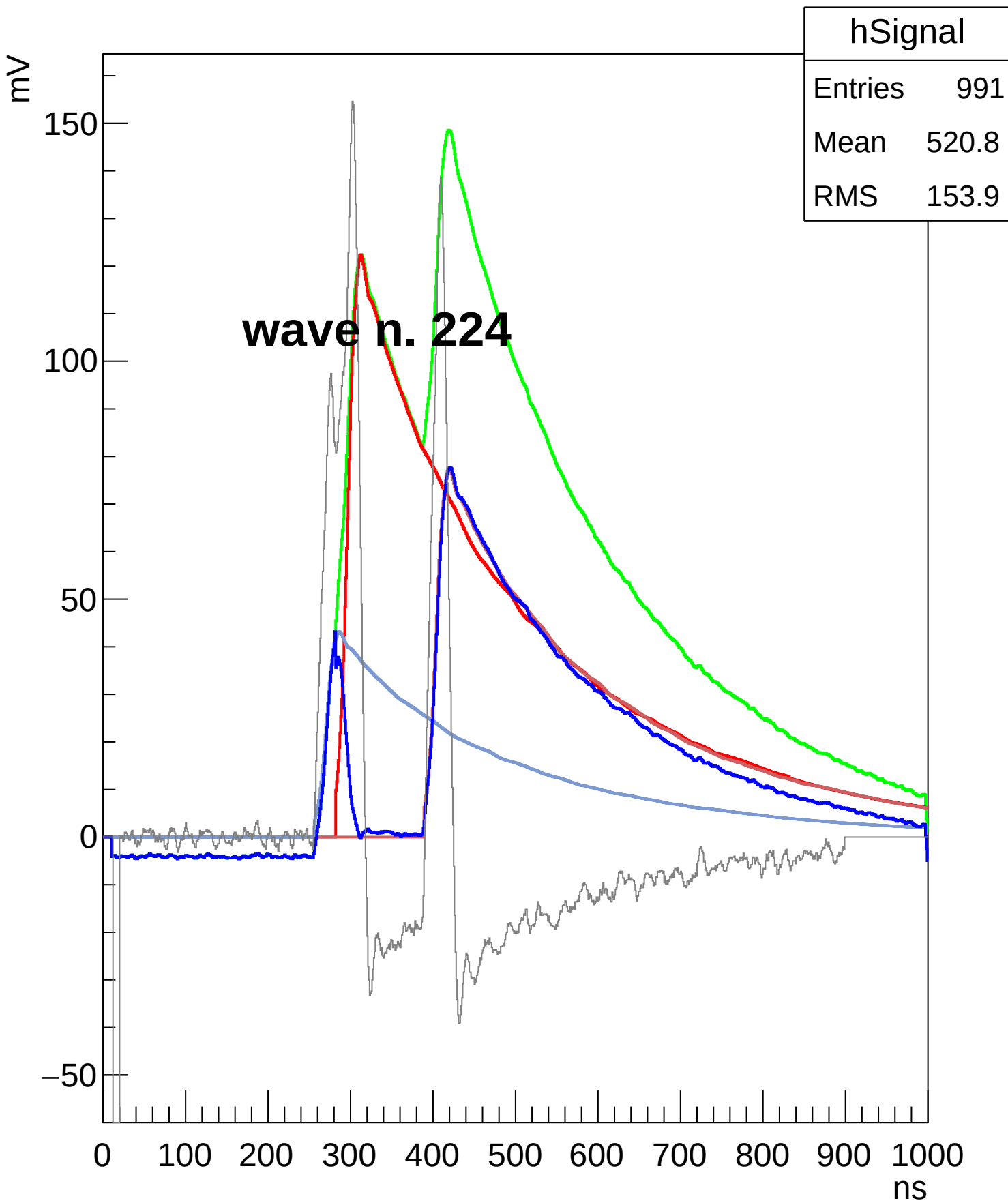
# hSignal



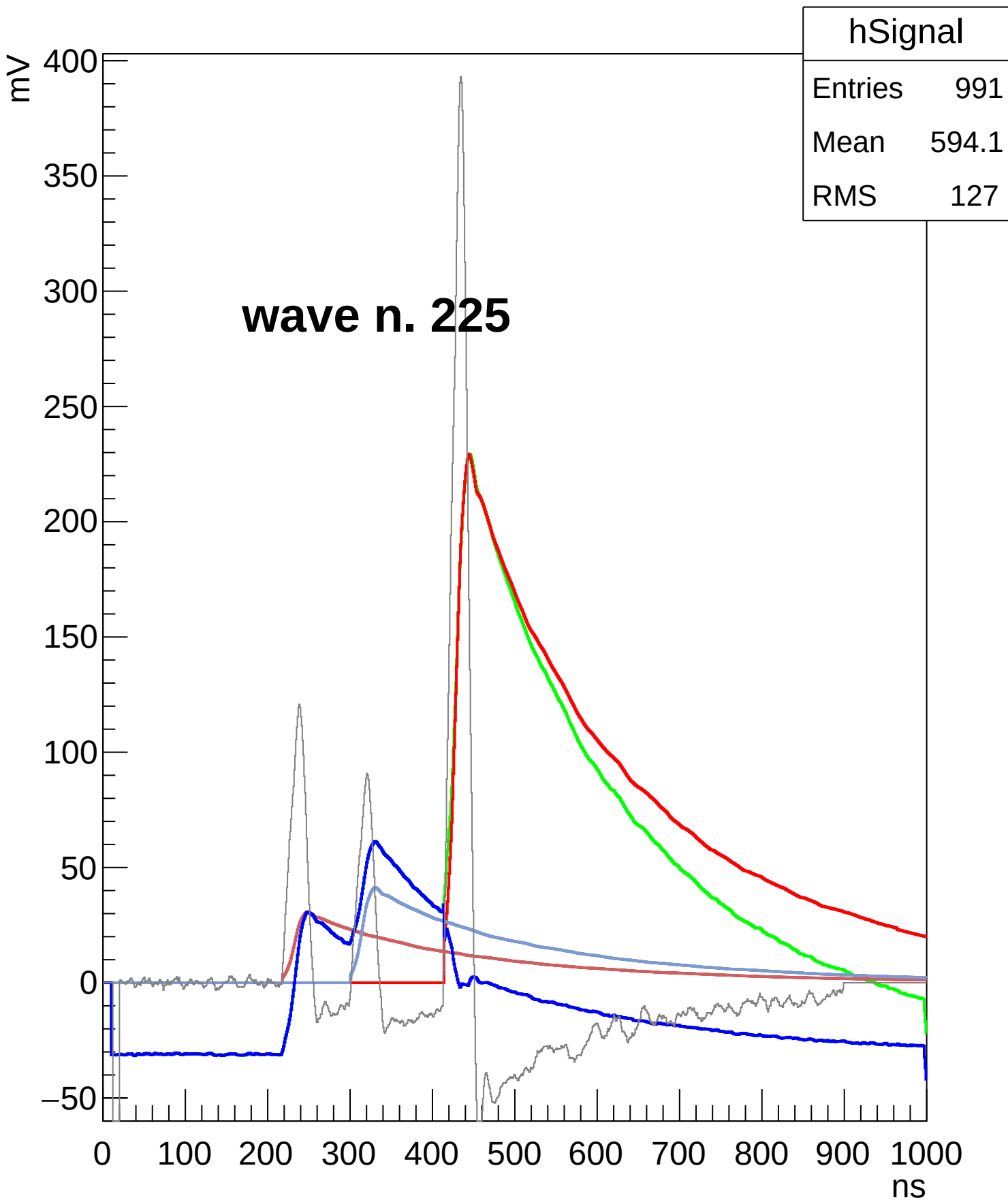
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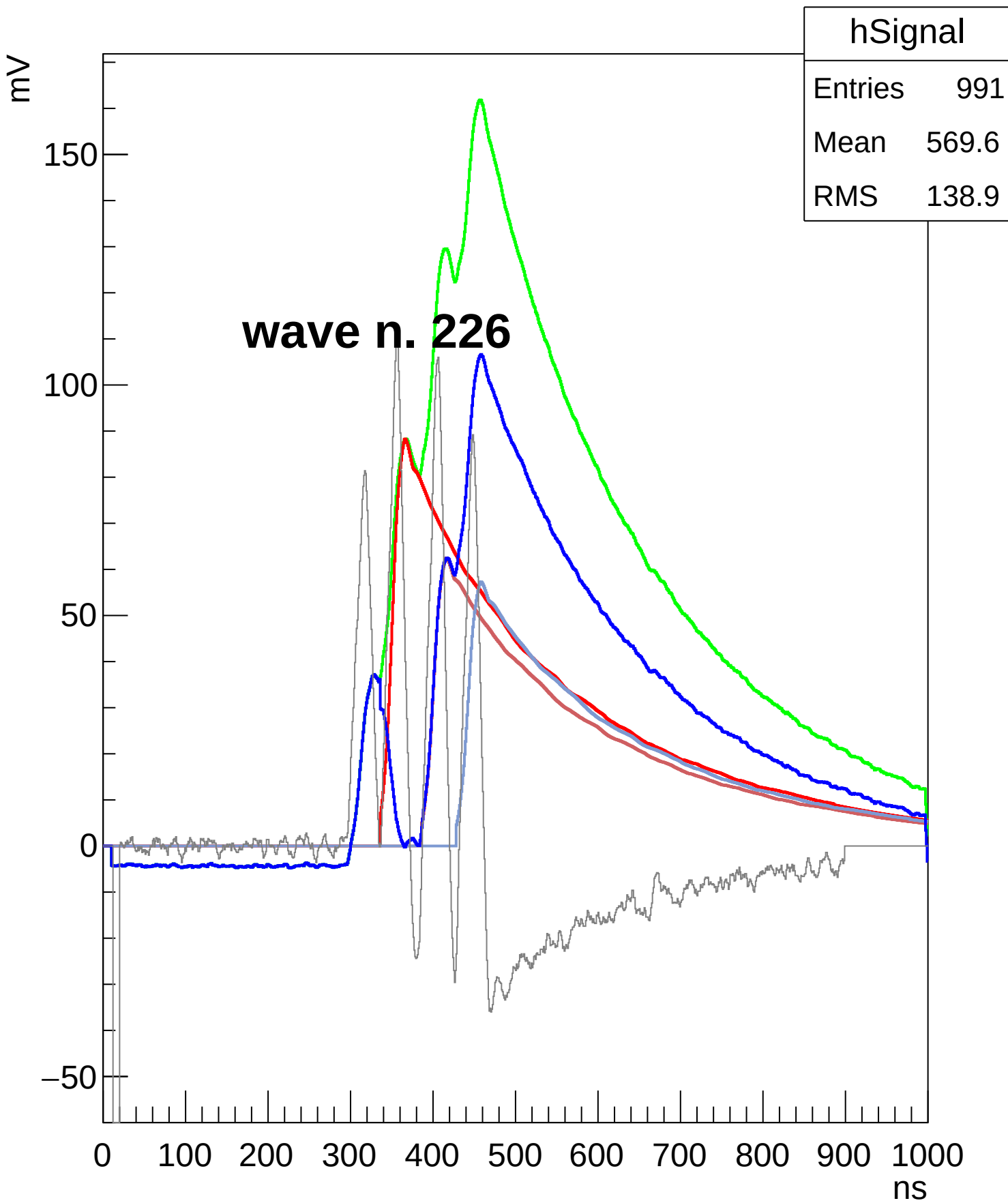
# hSignal



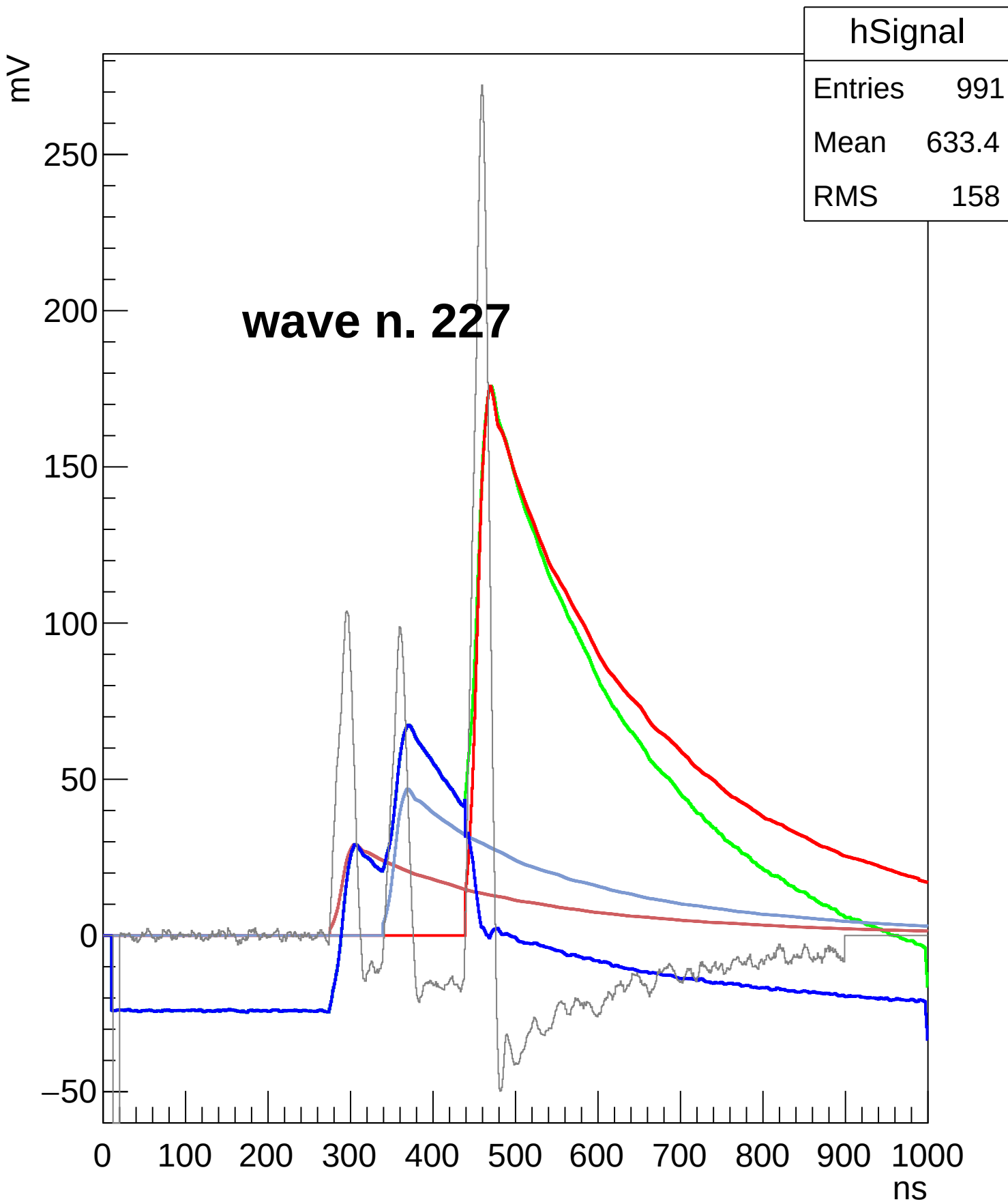
# hSignal



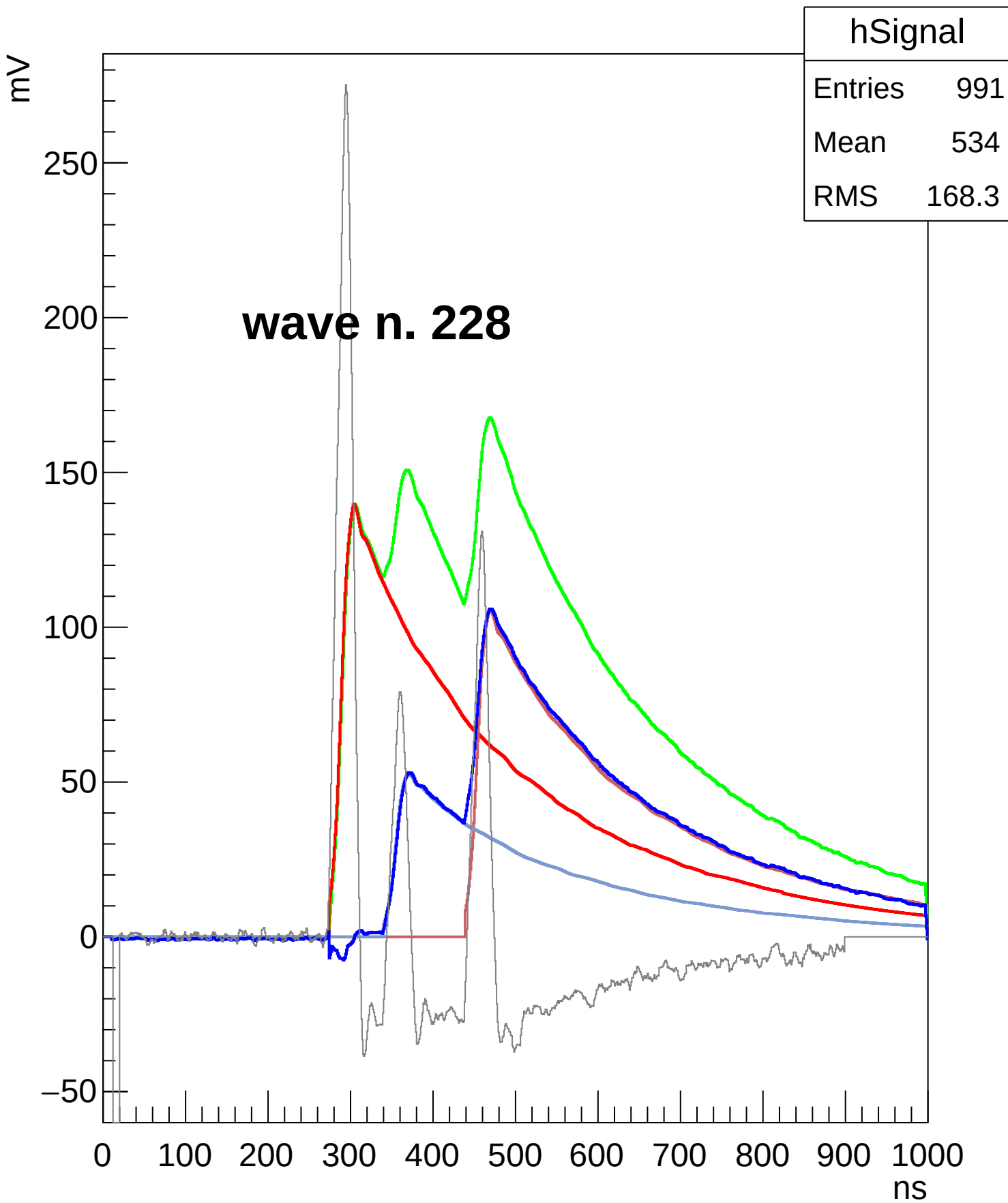
# hSignal



# hSignal

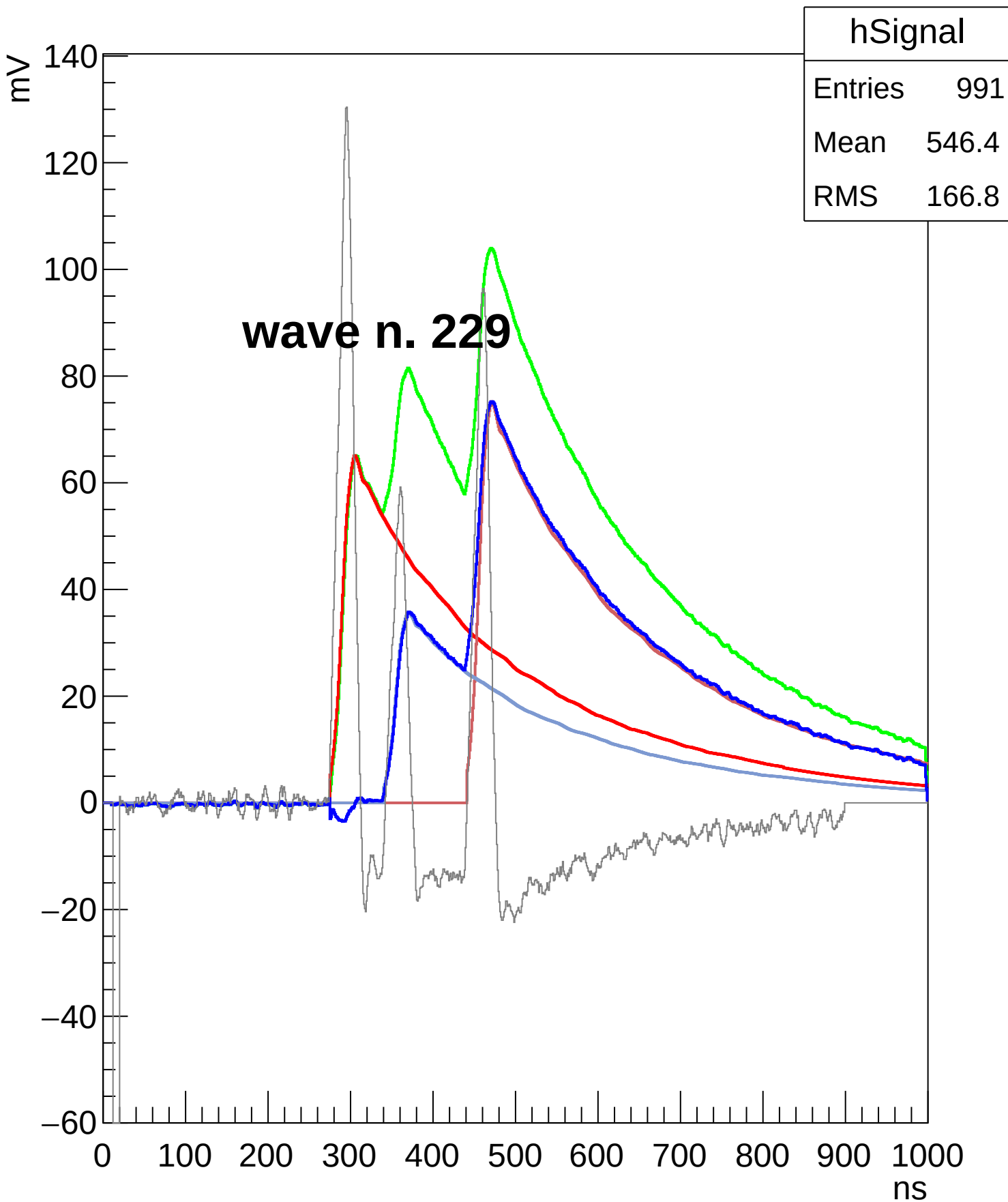


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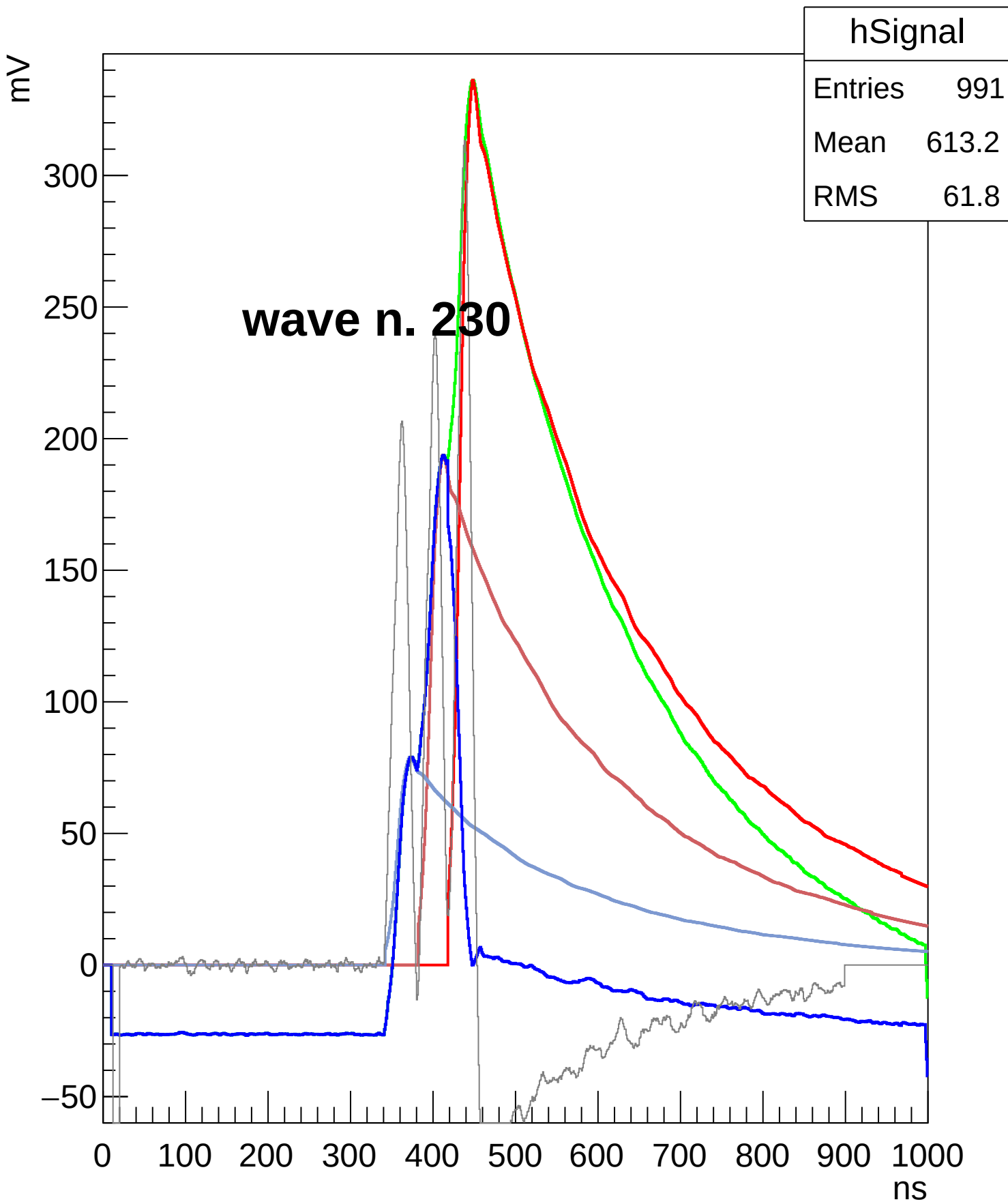




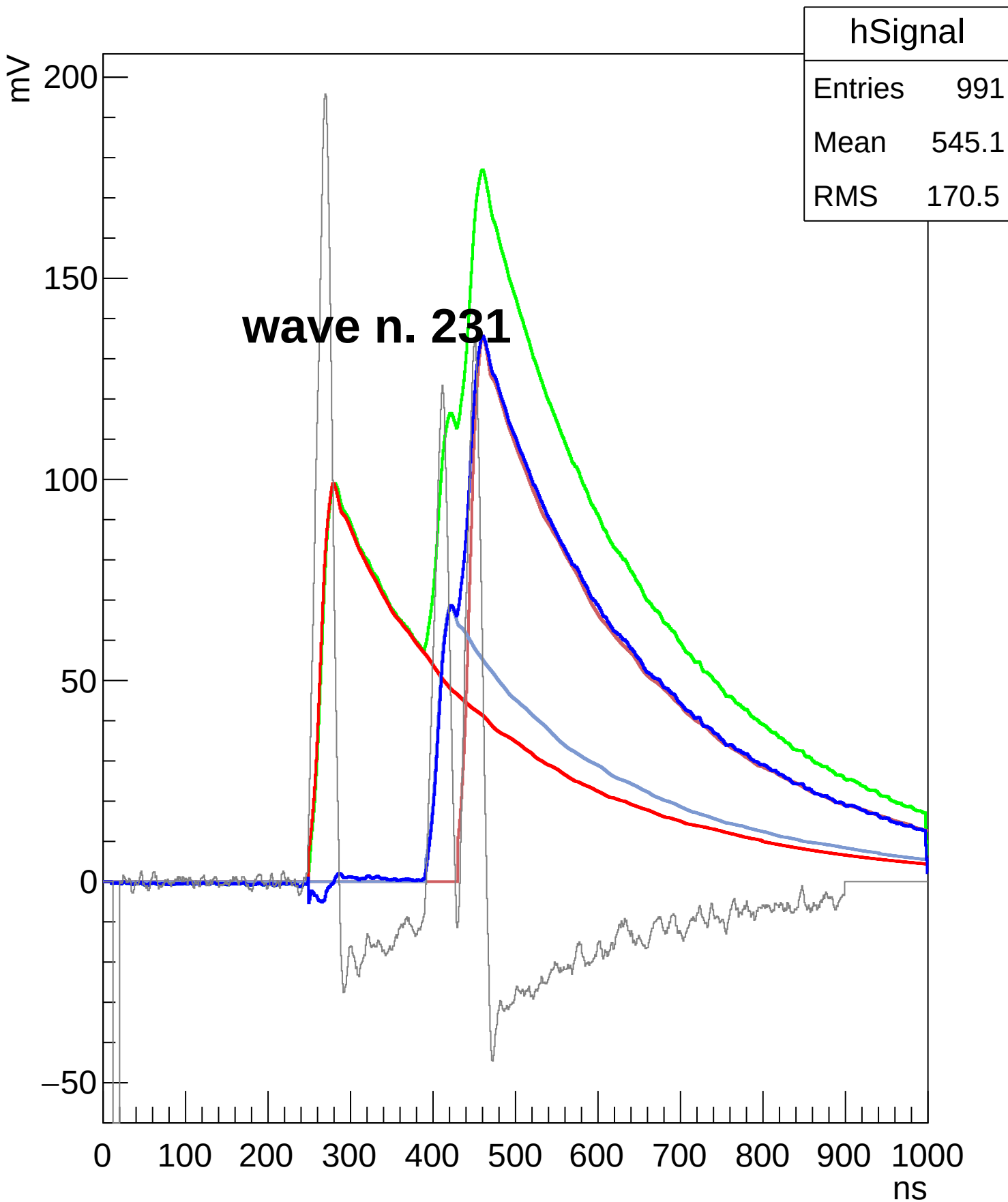
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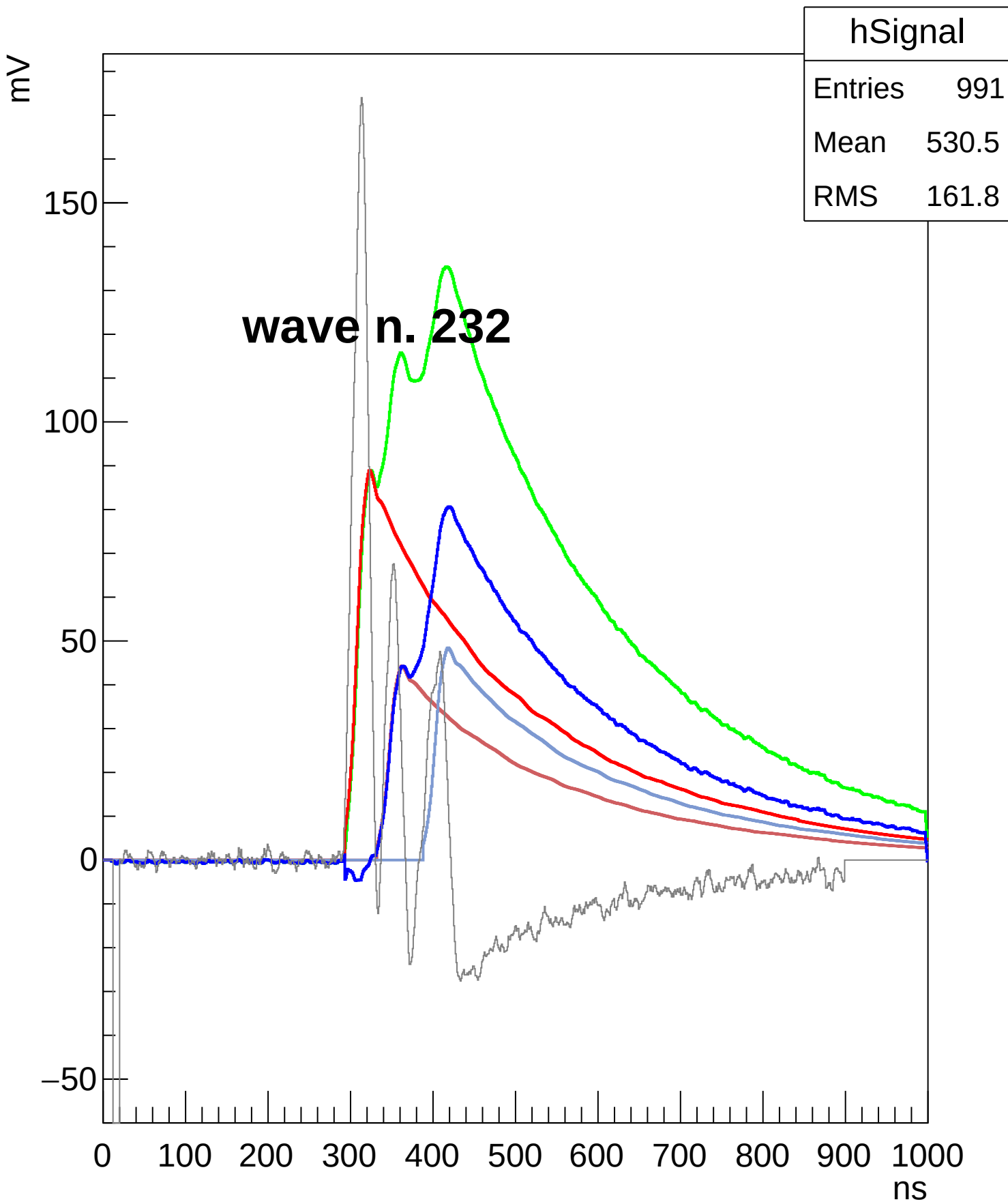
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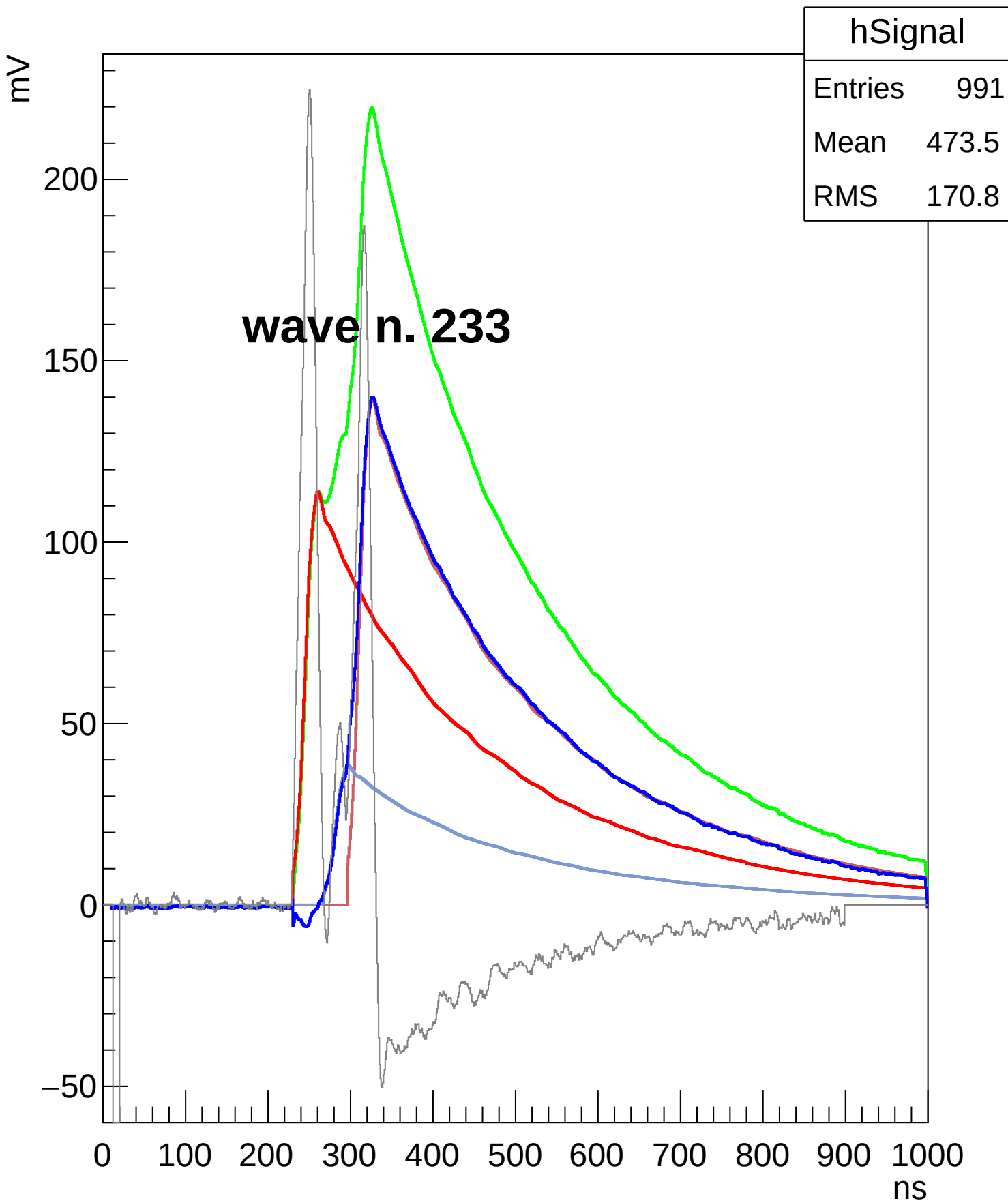
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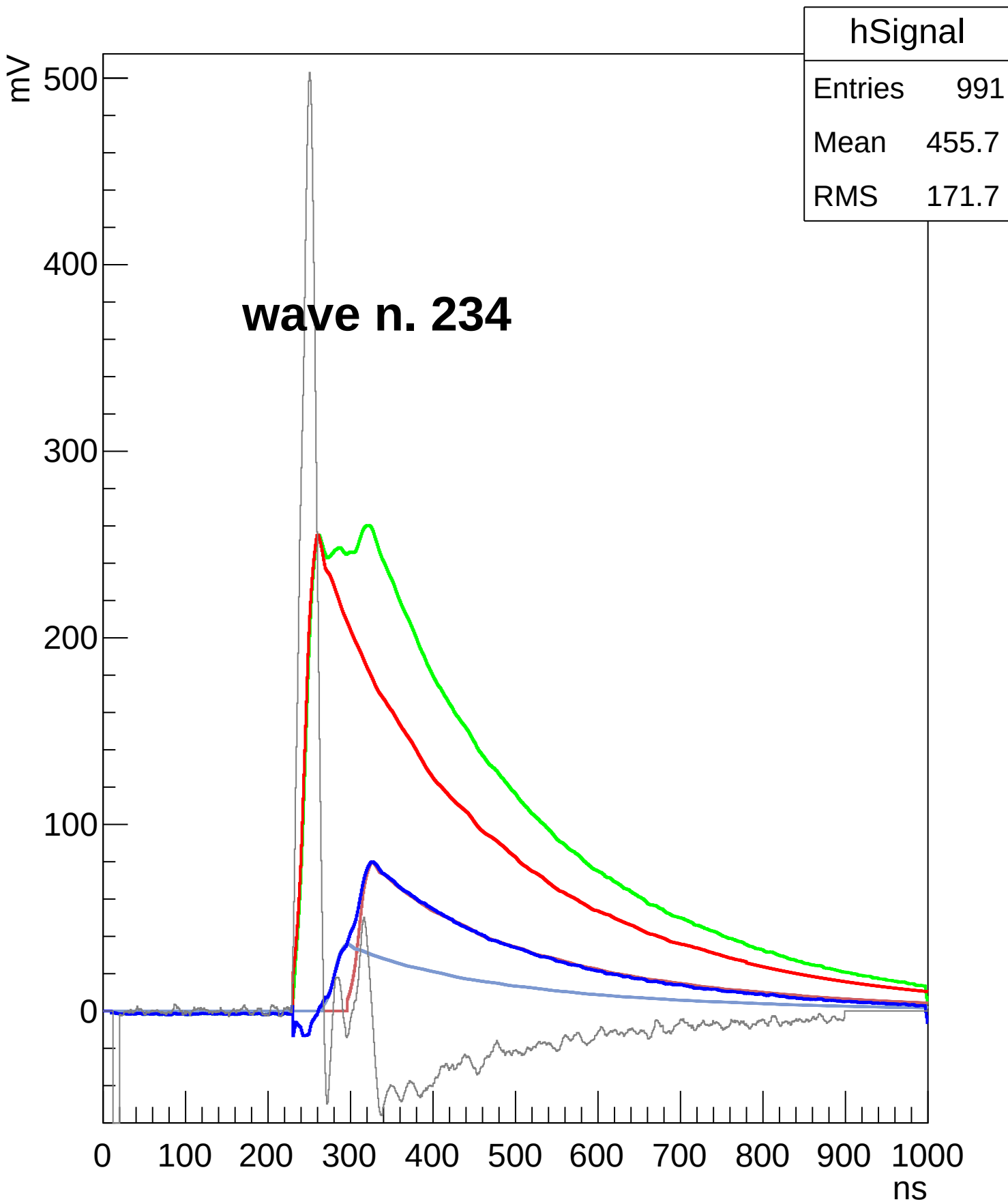
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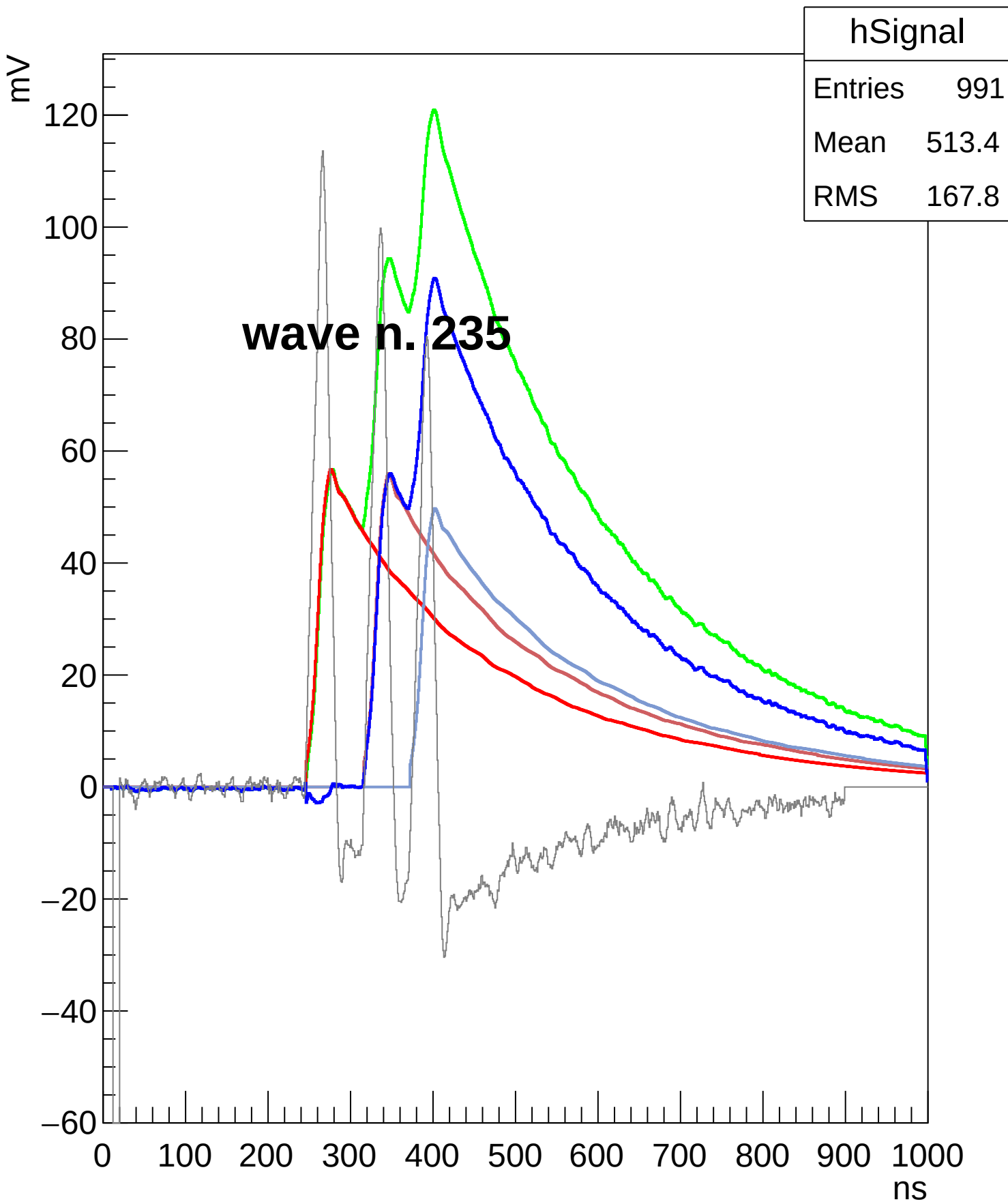
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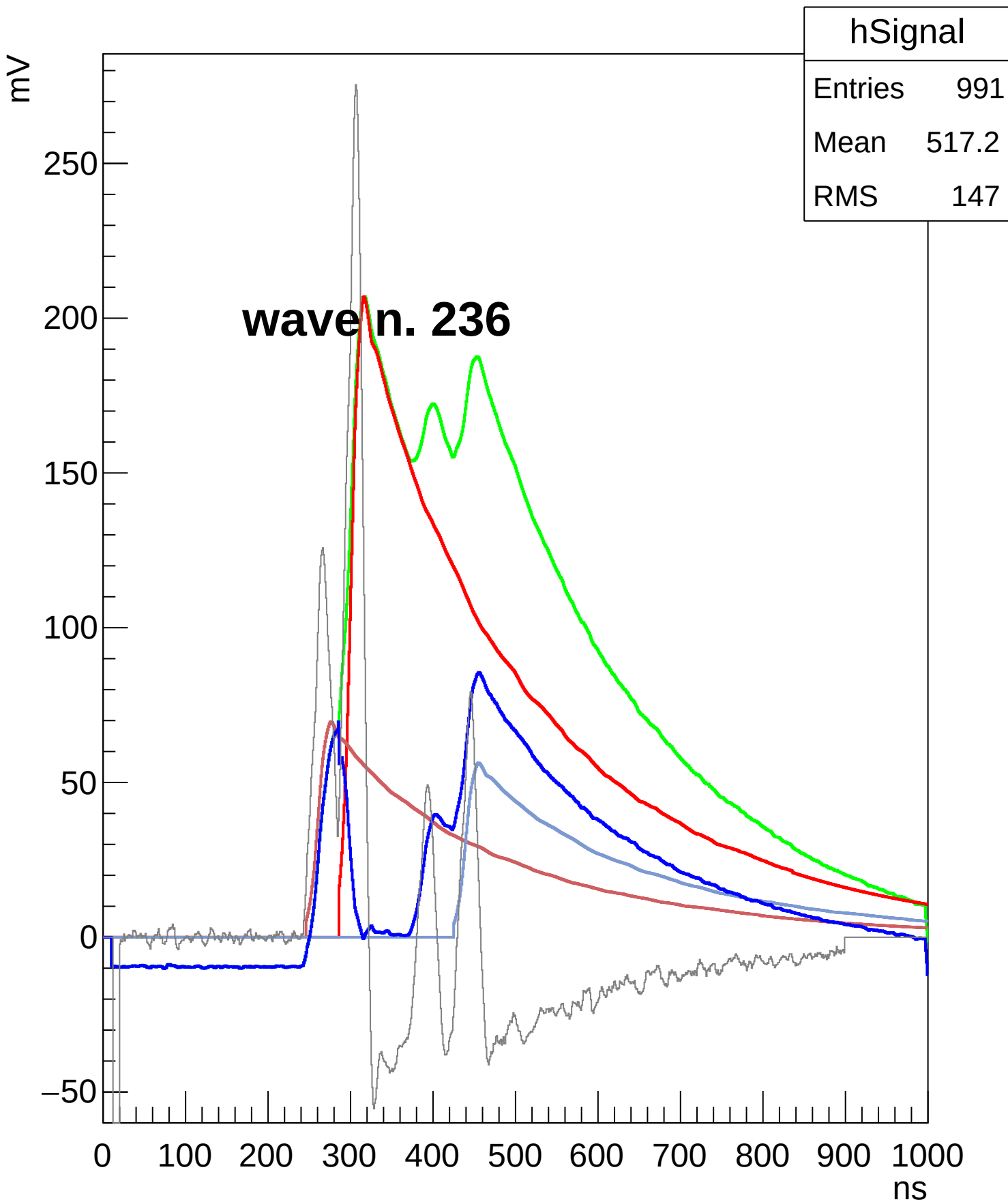
# hSignal



# hSignal



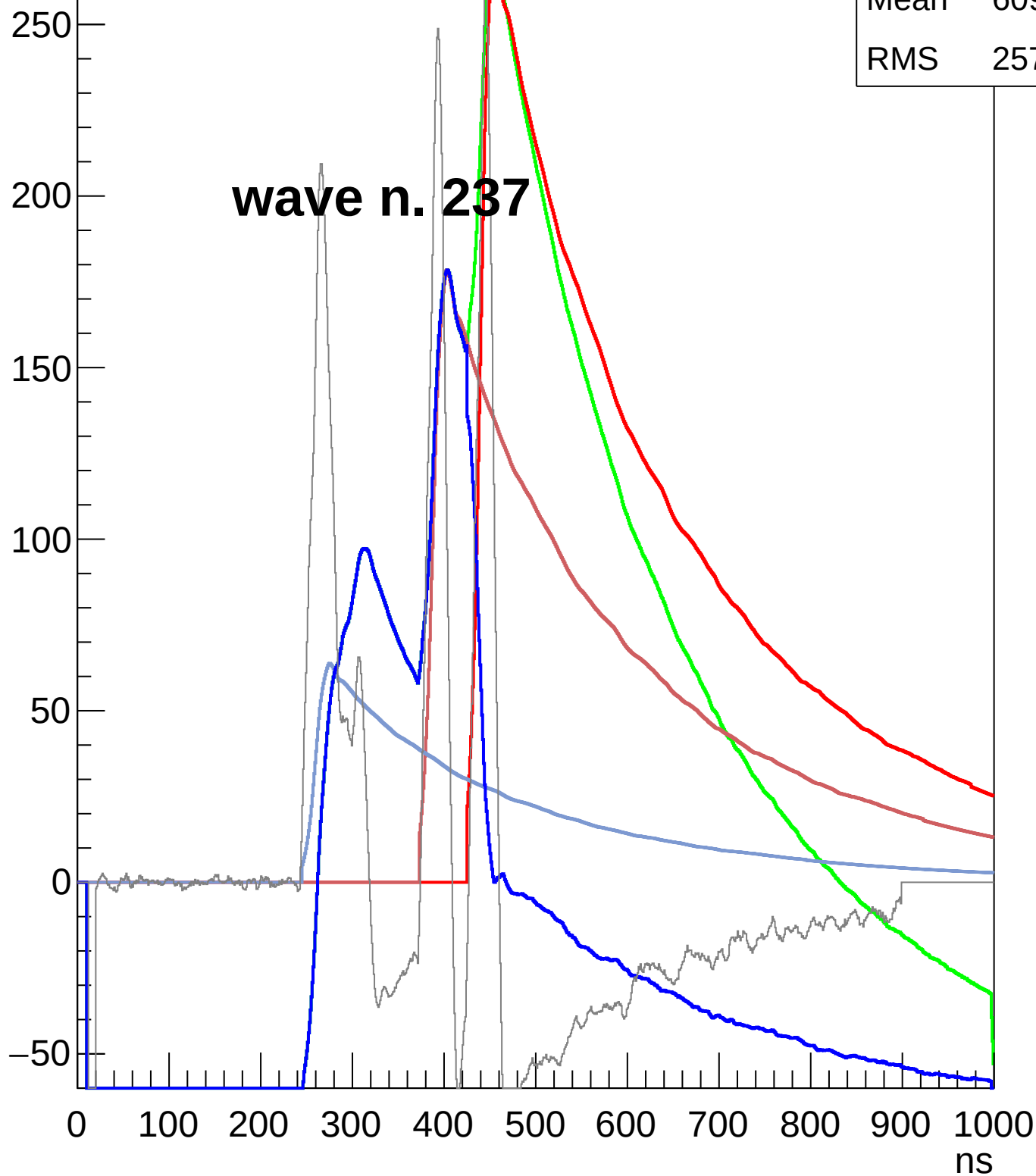
# hSignal



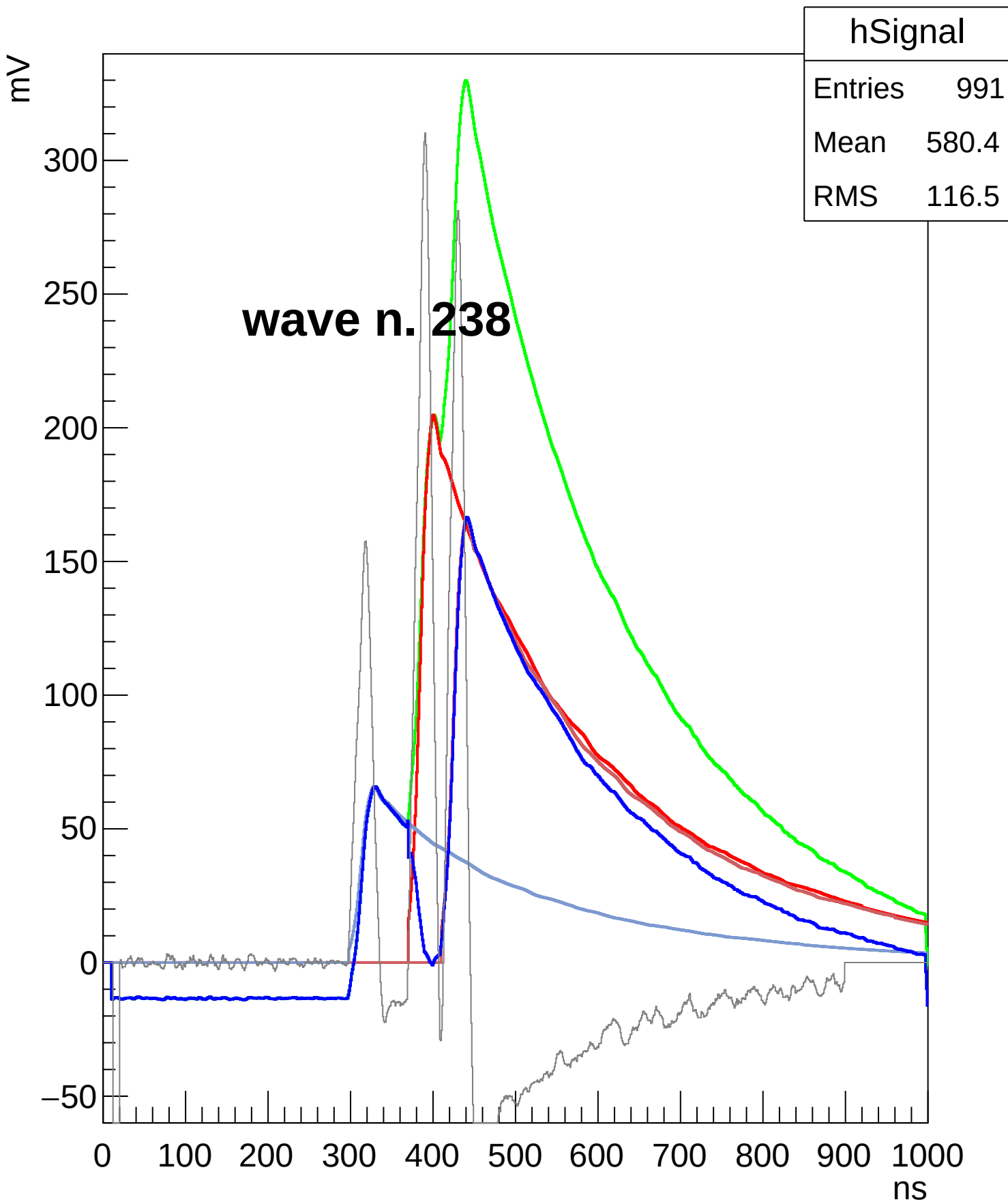


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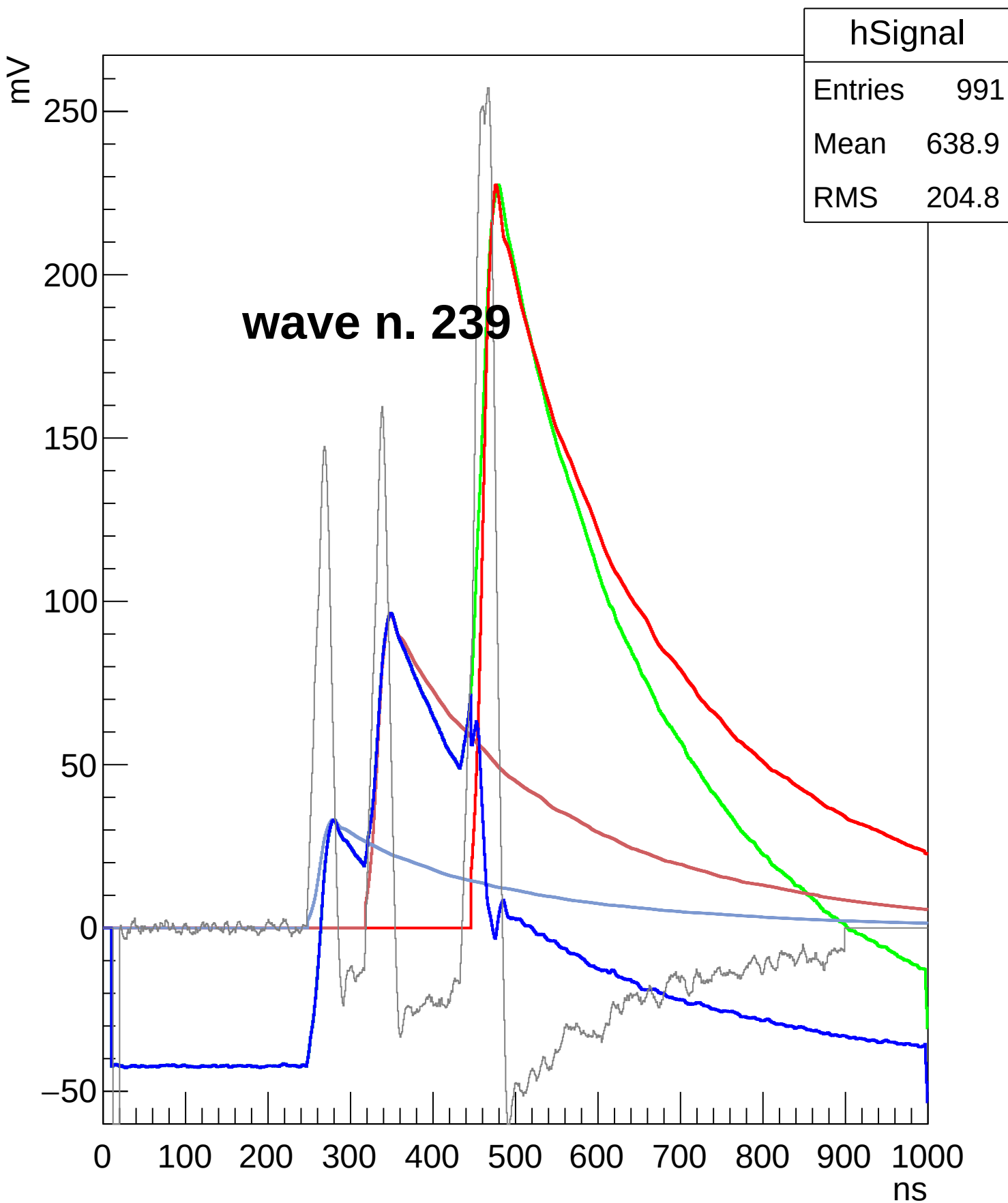
mV



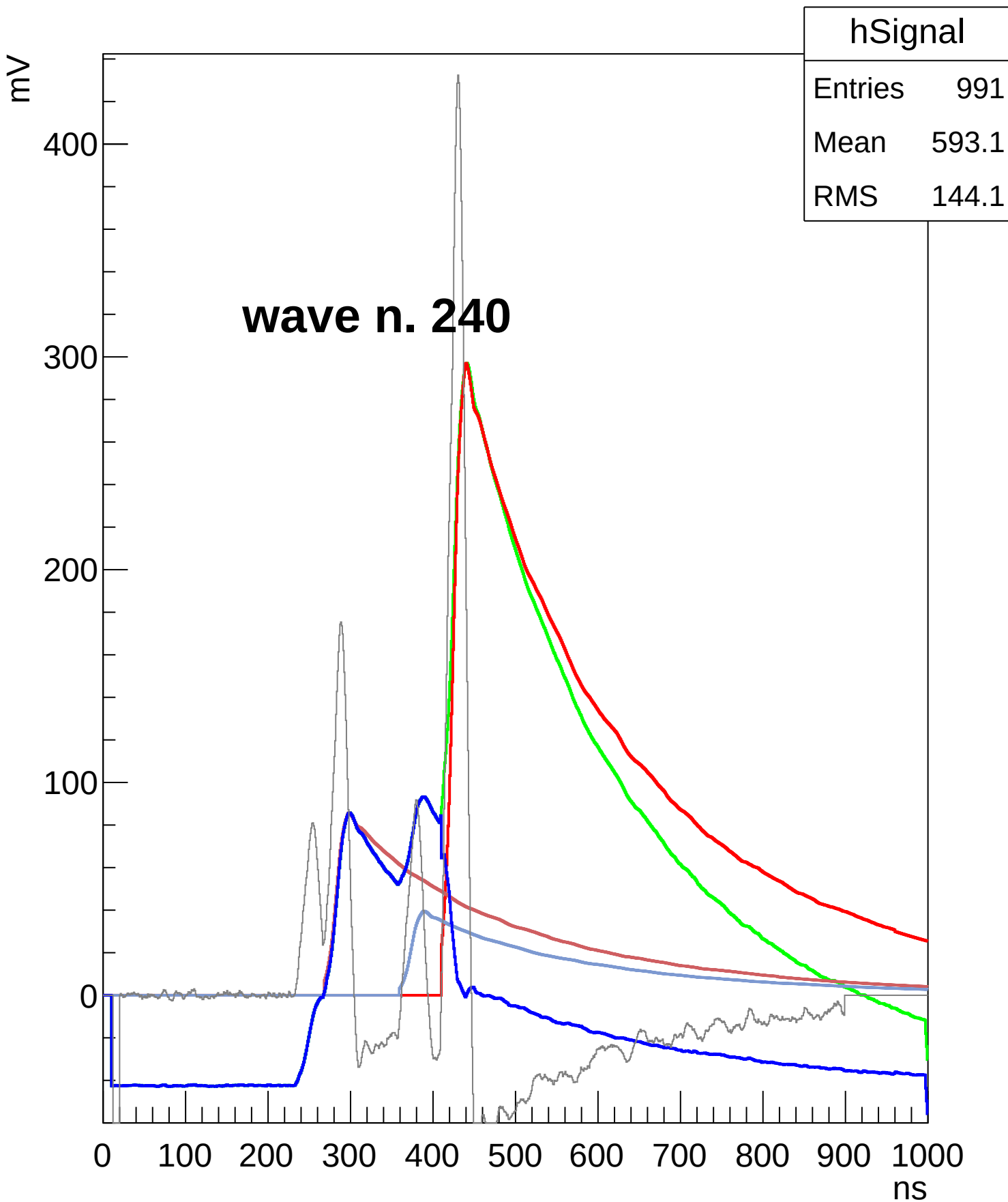
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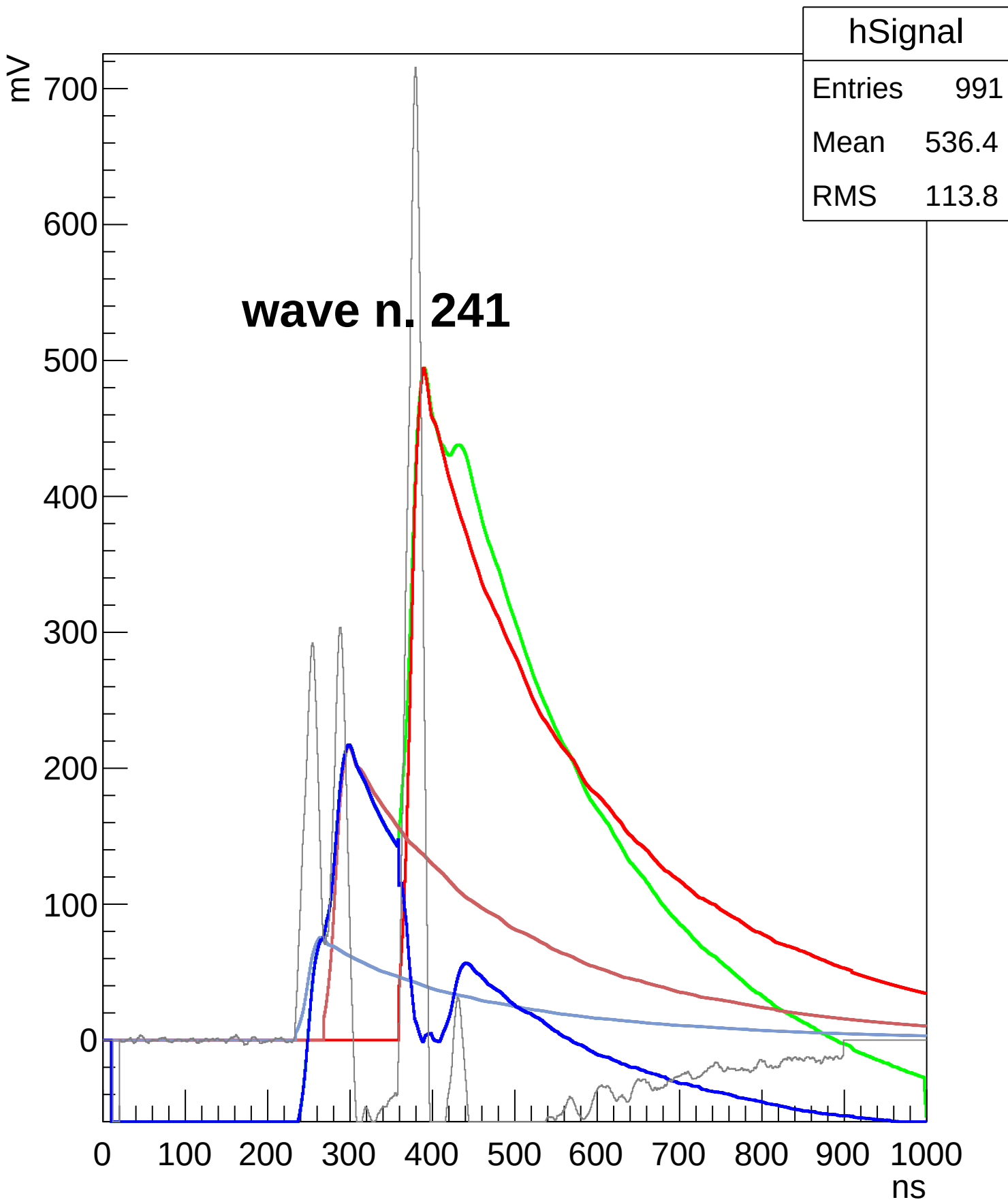
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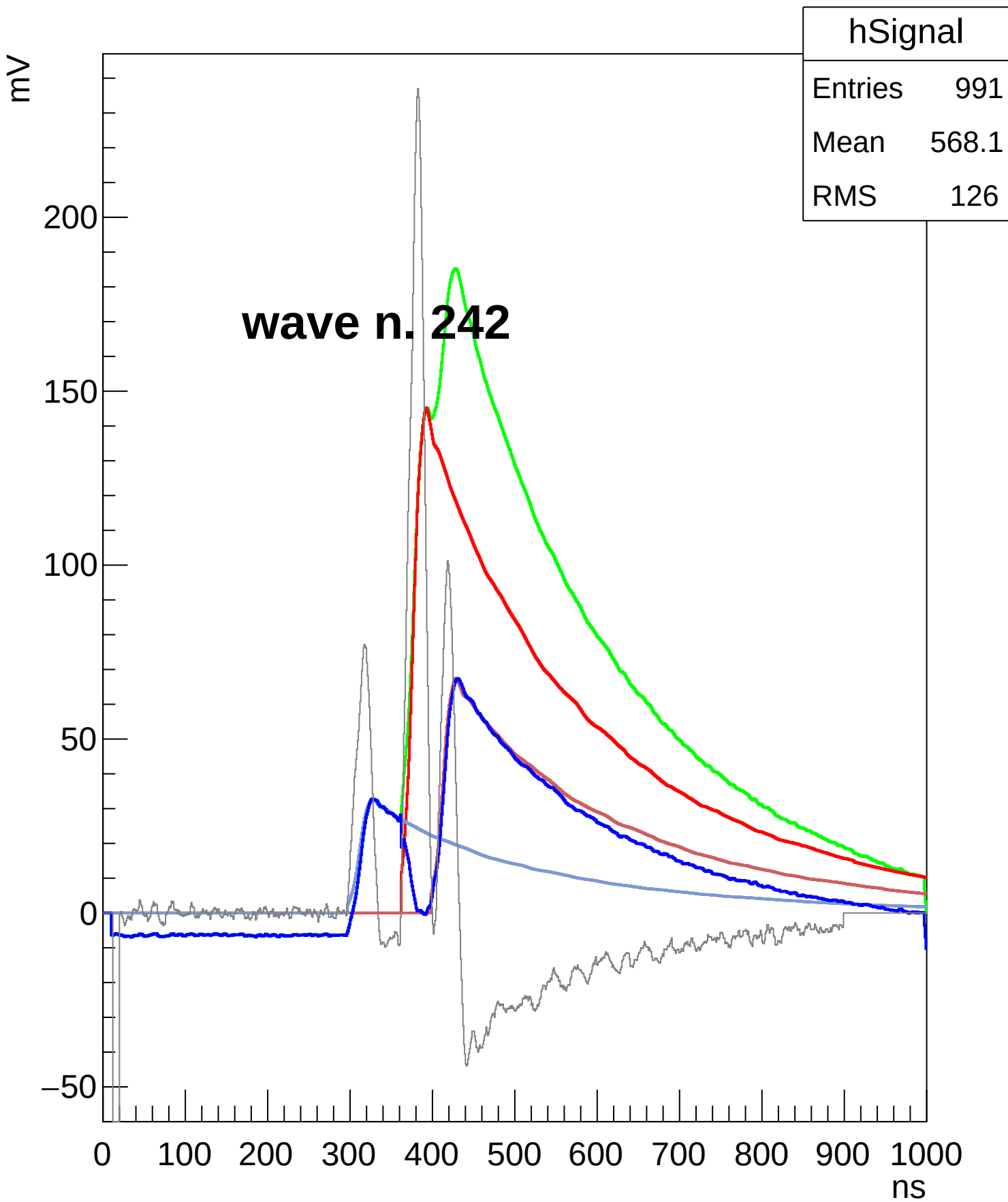
# hSignal



# hSignal

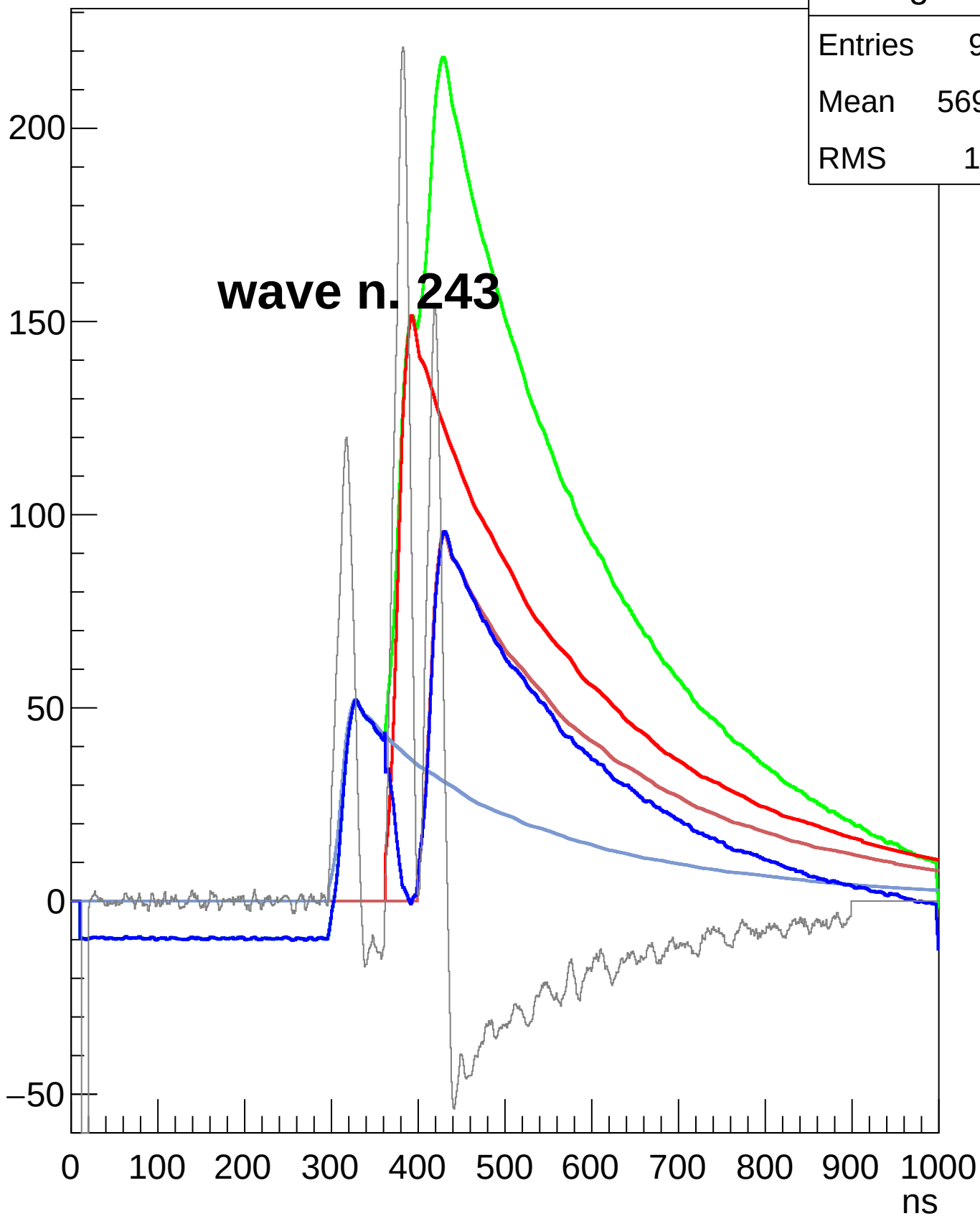


# hSignal

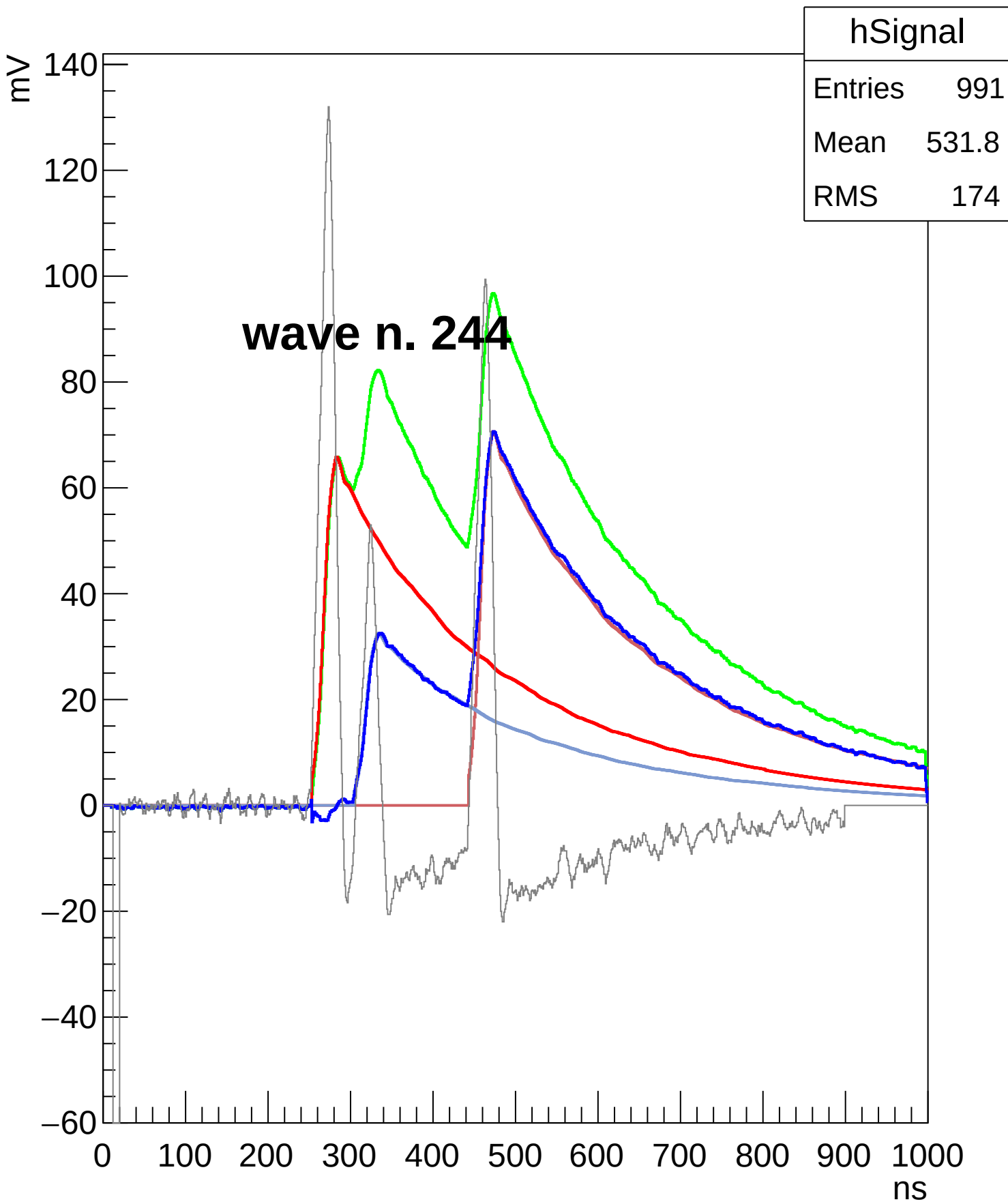


# hSignal

mV

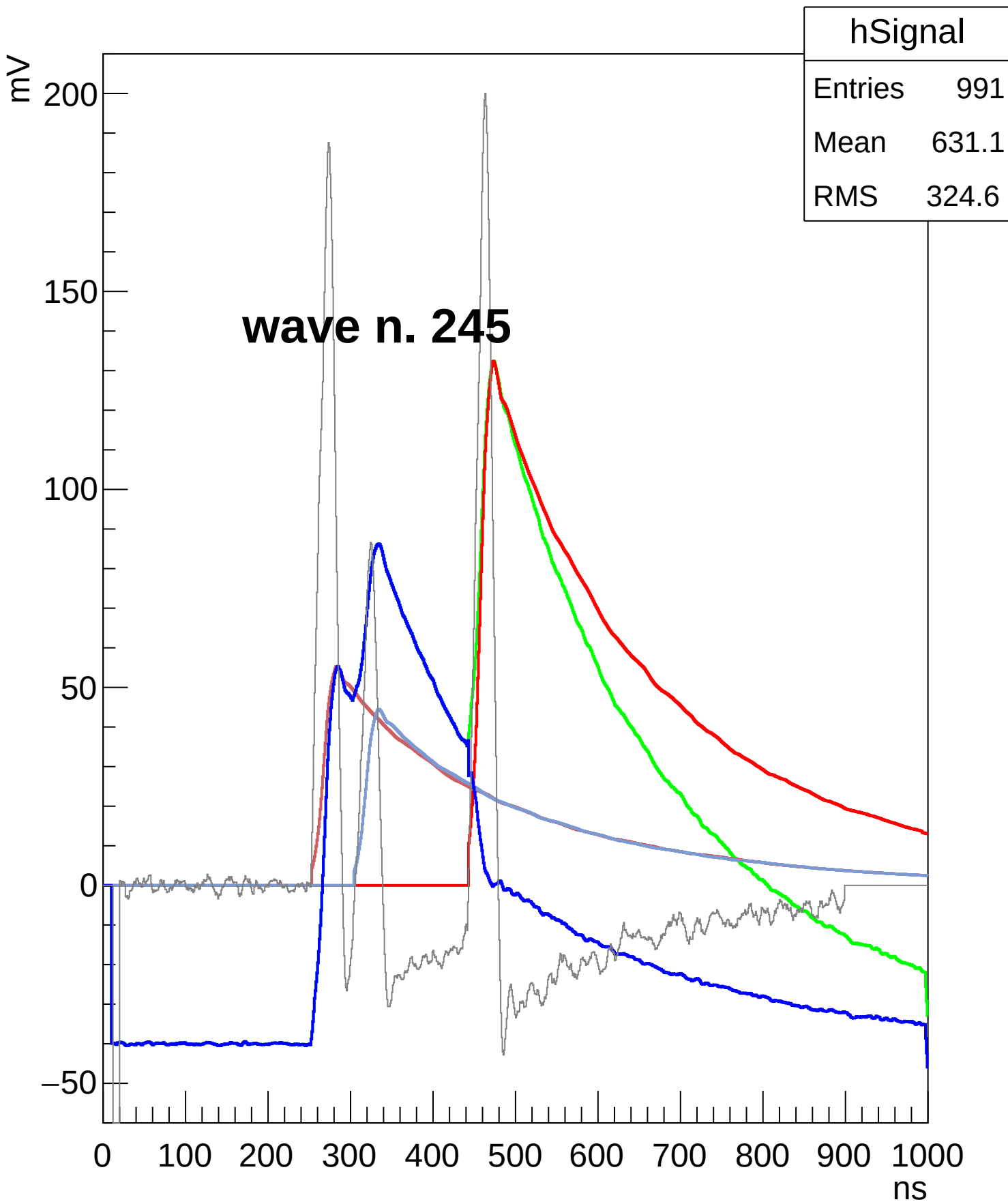


# hSignal

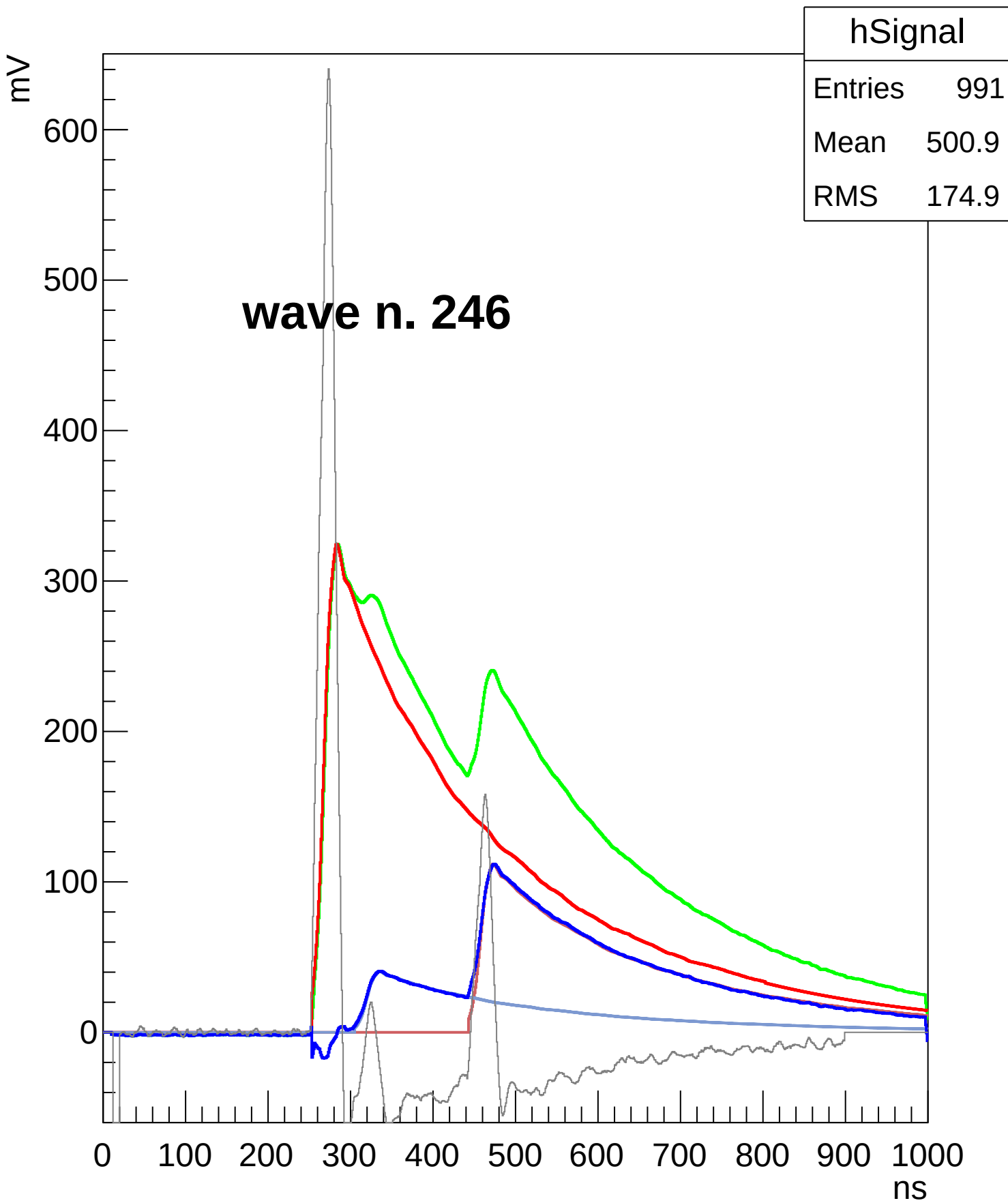




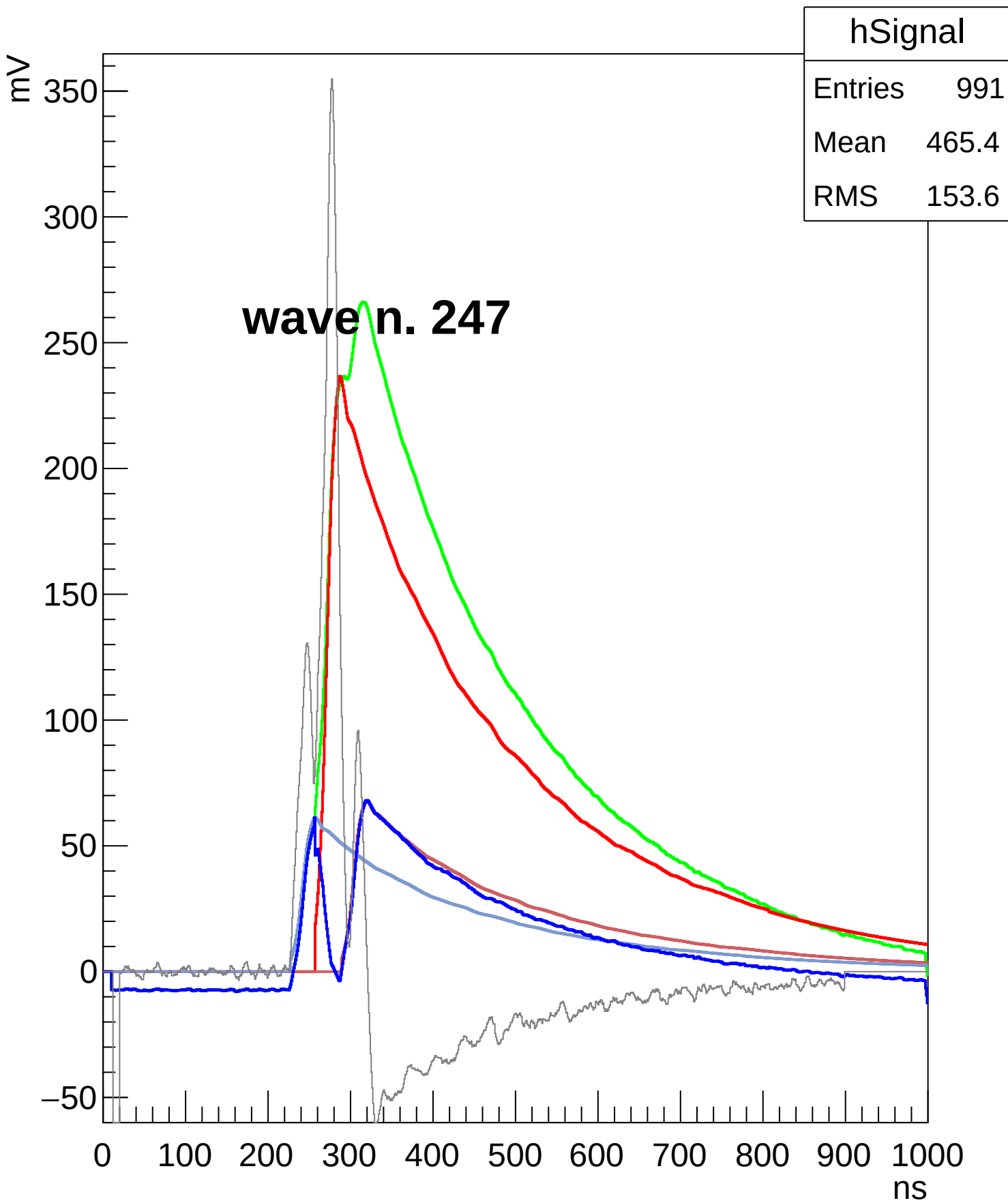
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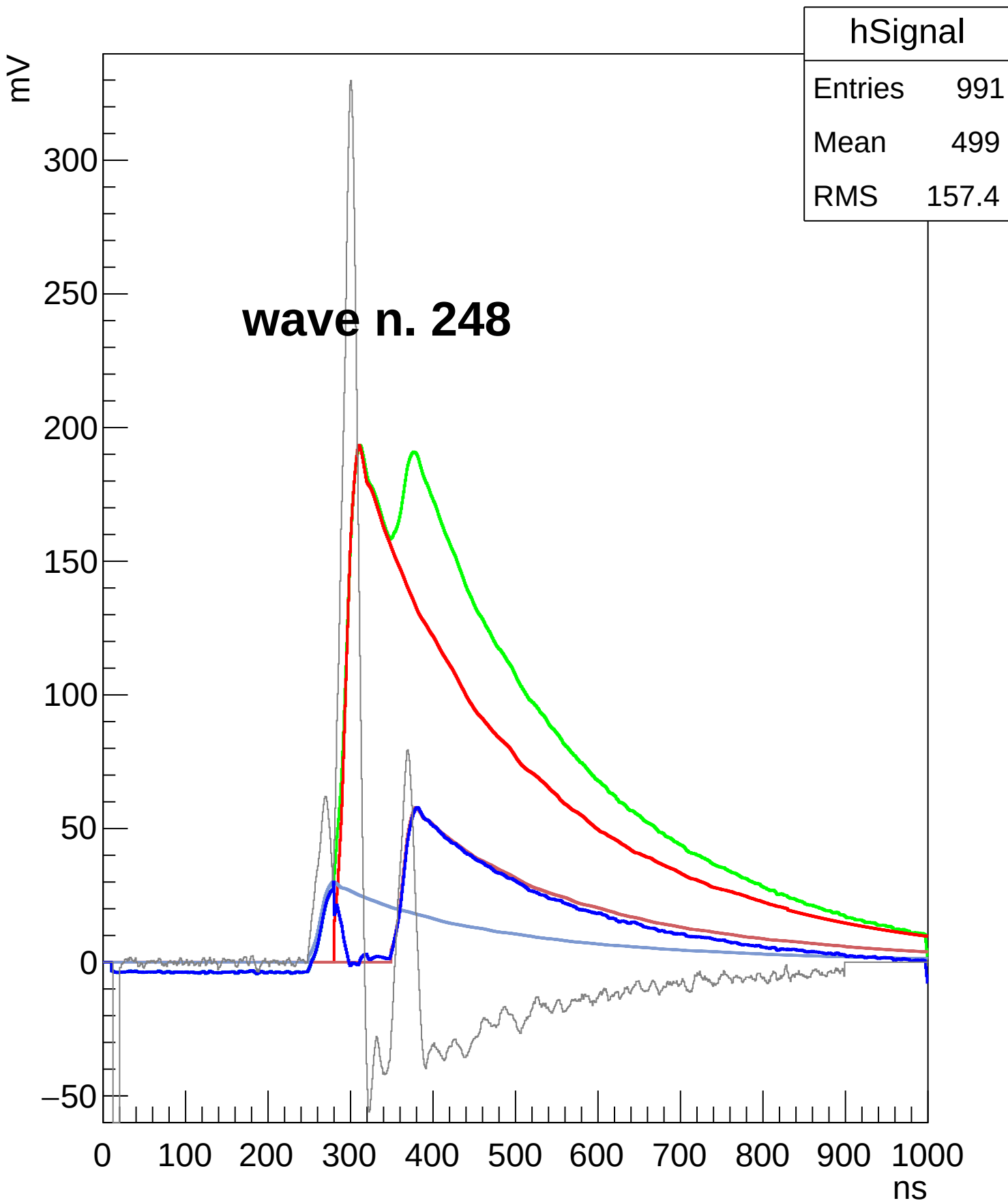
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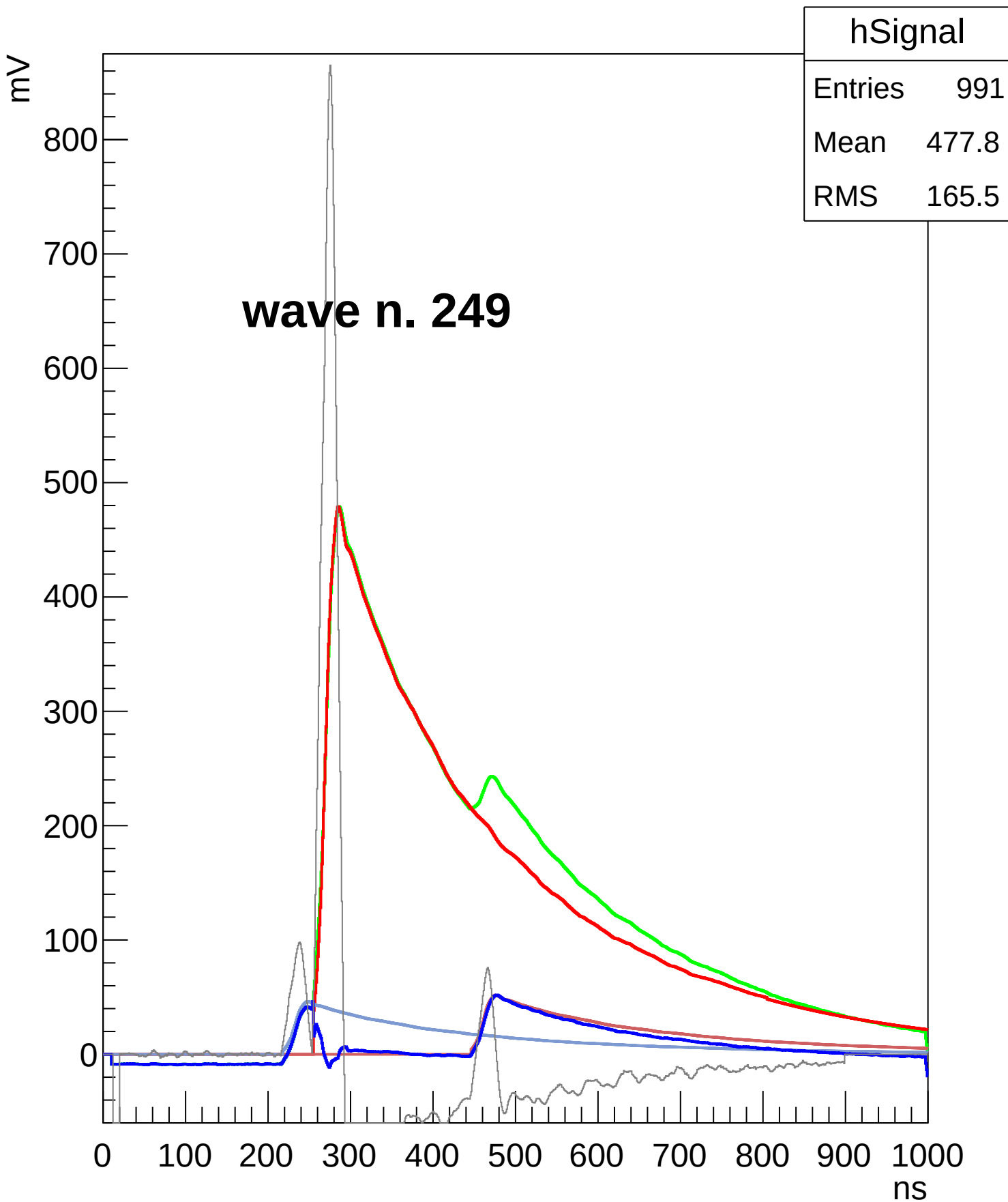
# hSignal



# hSignal

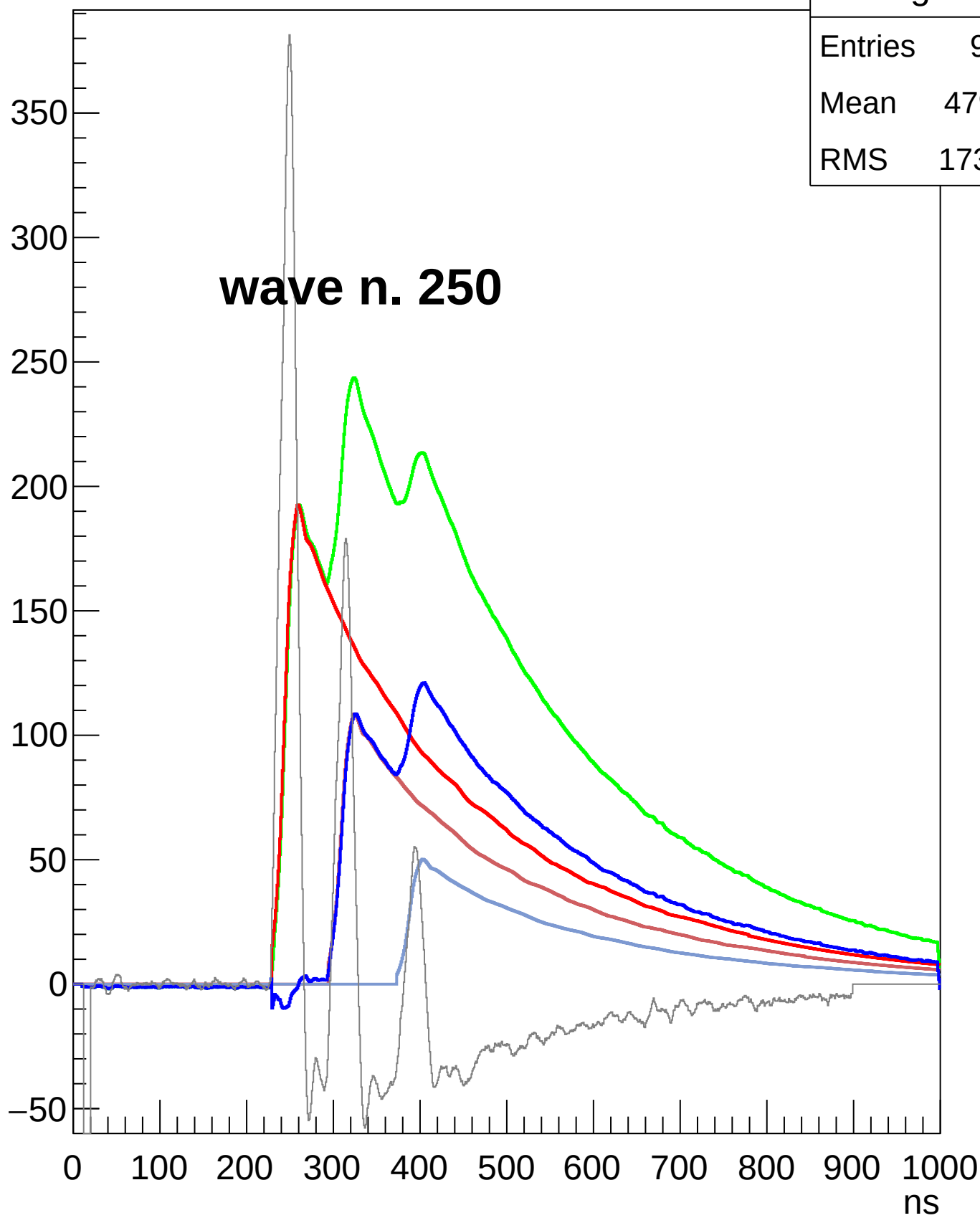


# hSignal

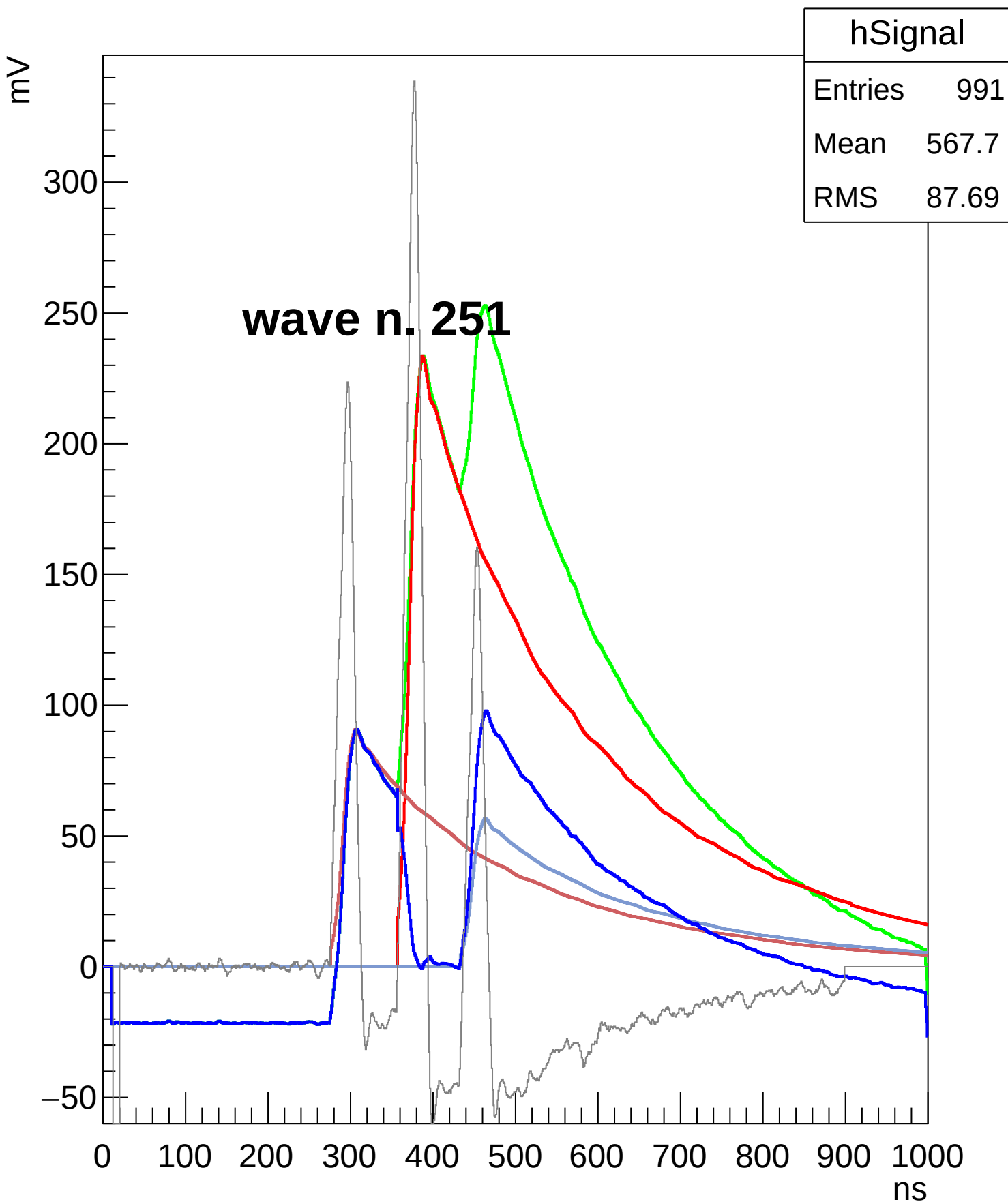


# hSignal

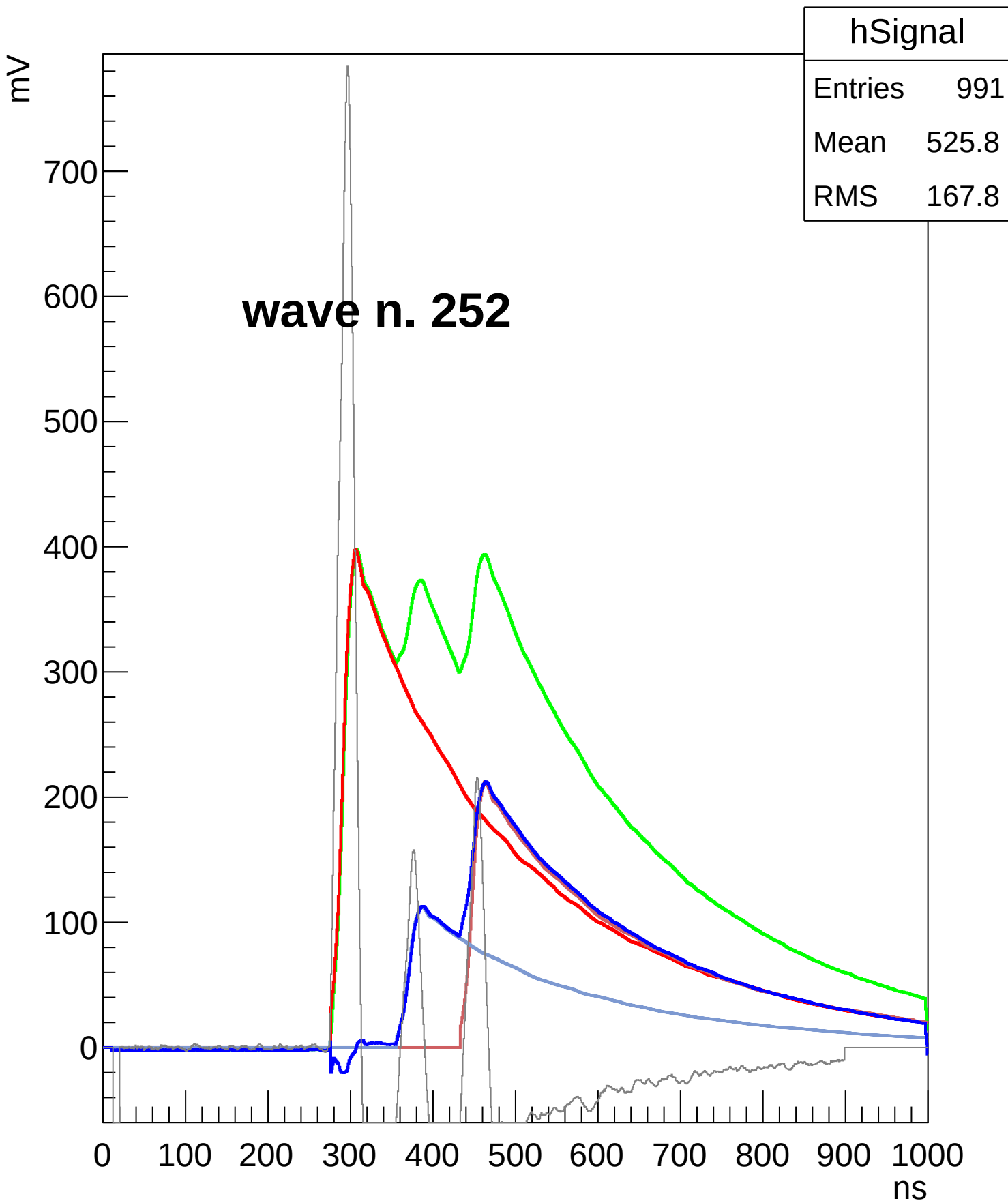
mV



# hSignal

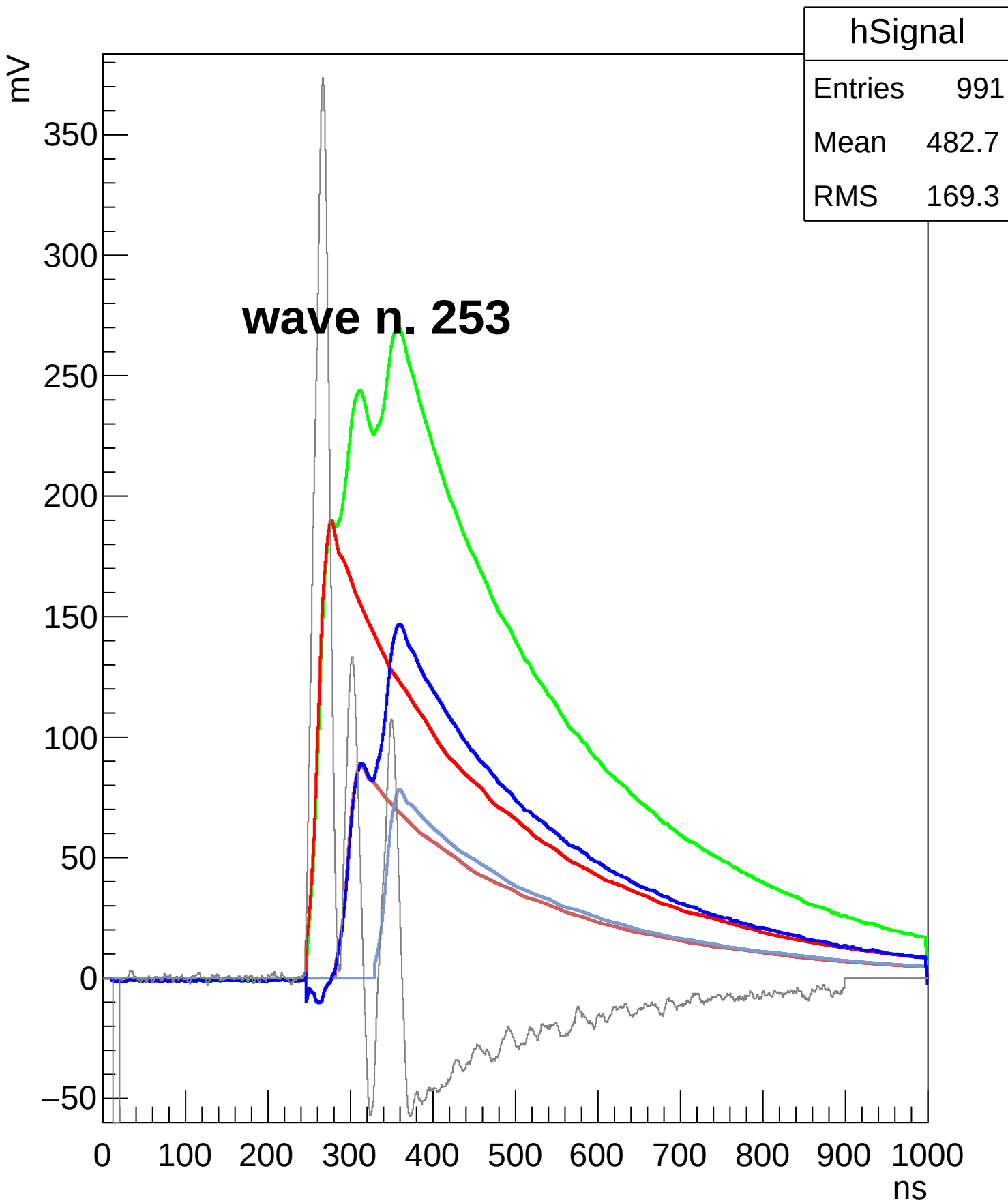


# hSignal

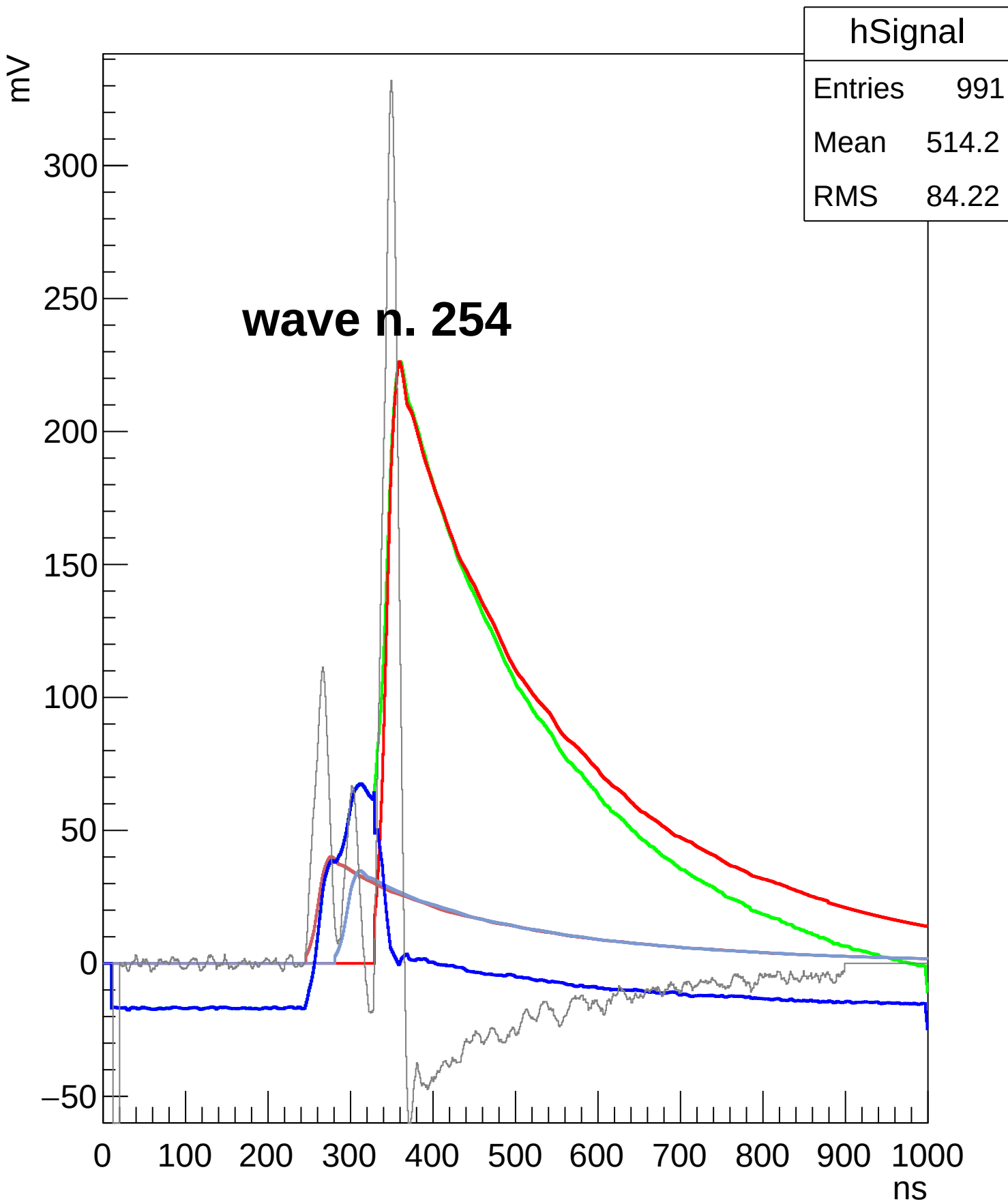




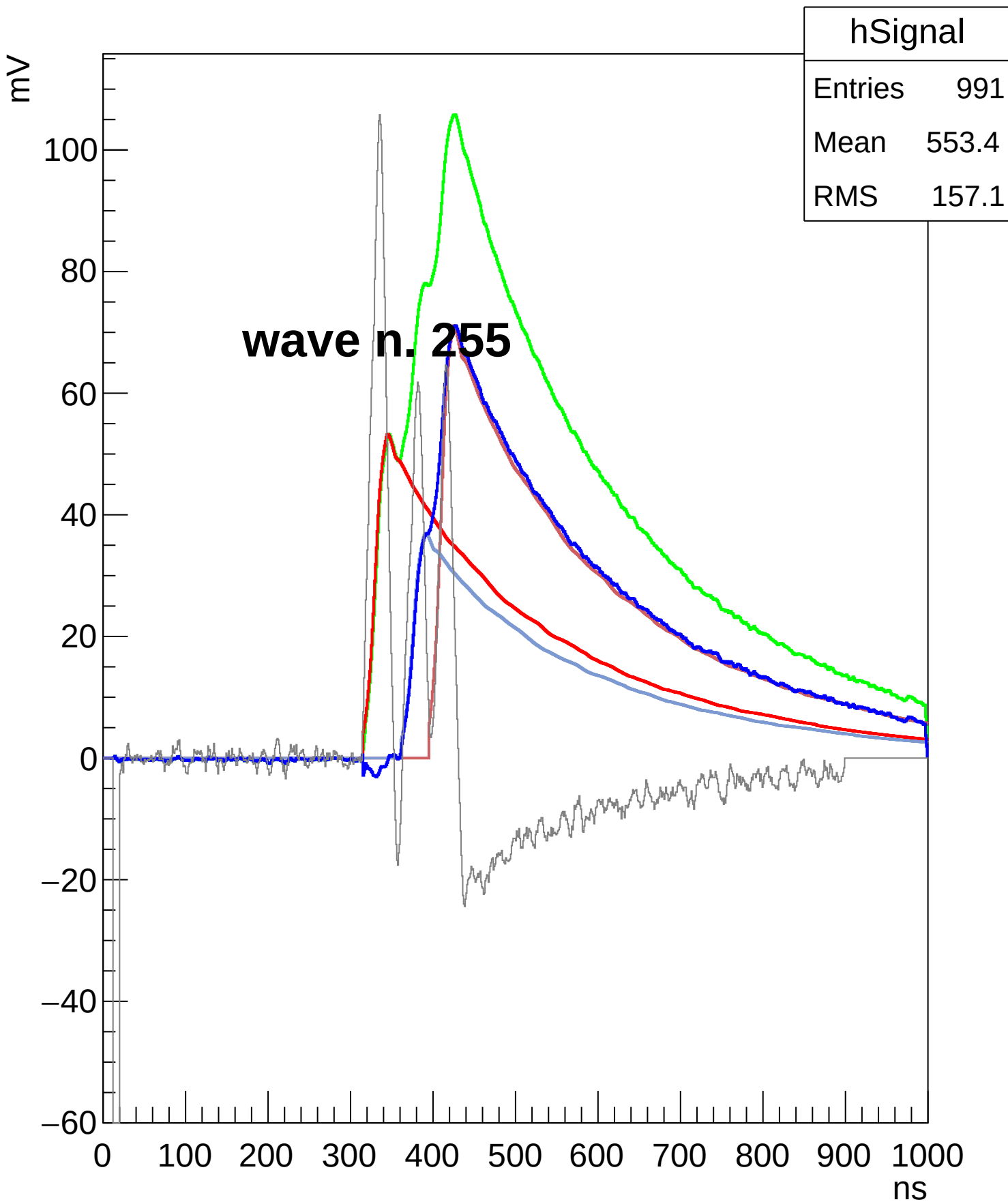
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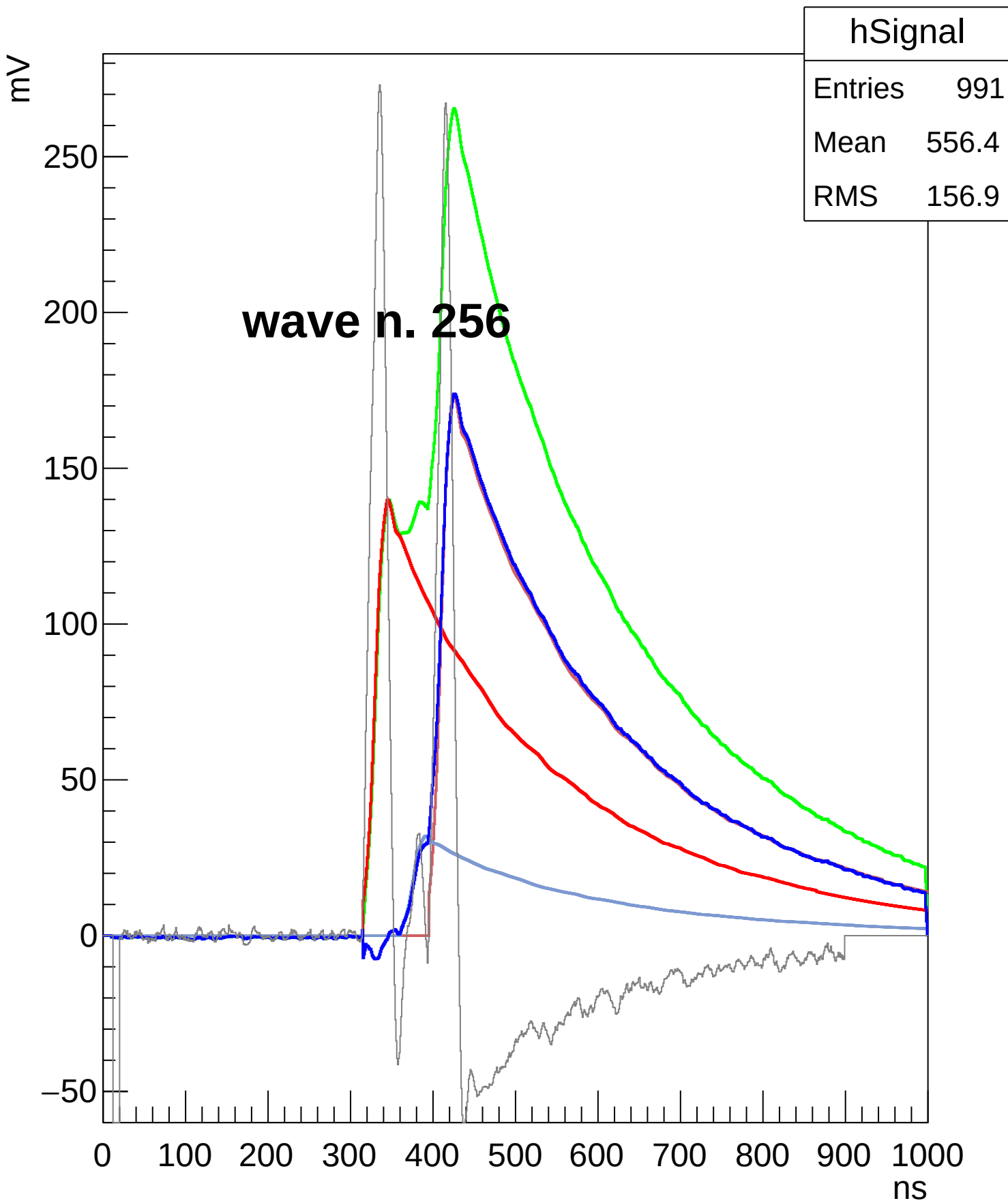
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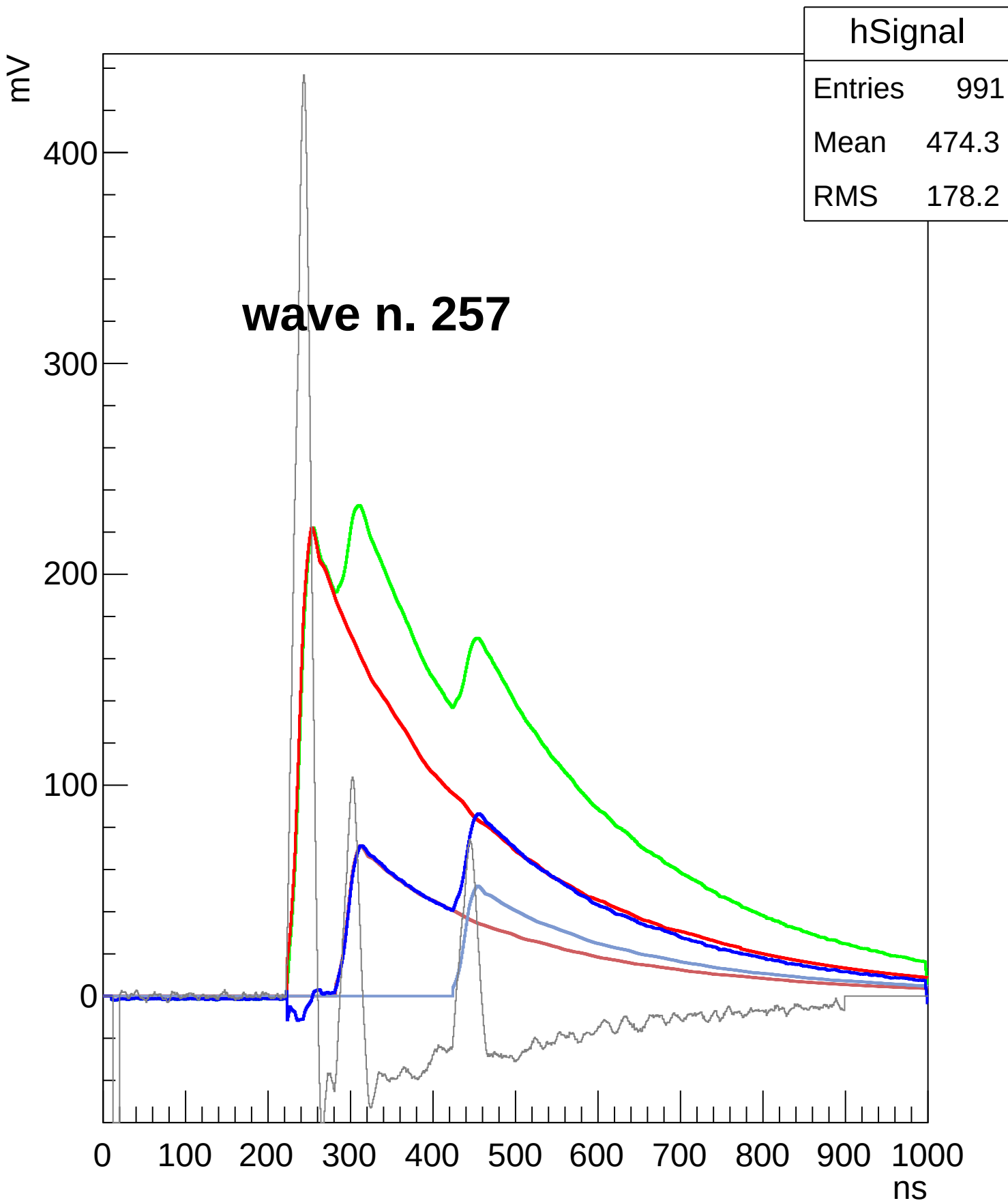
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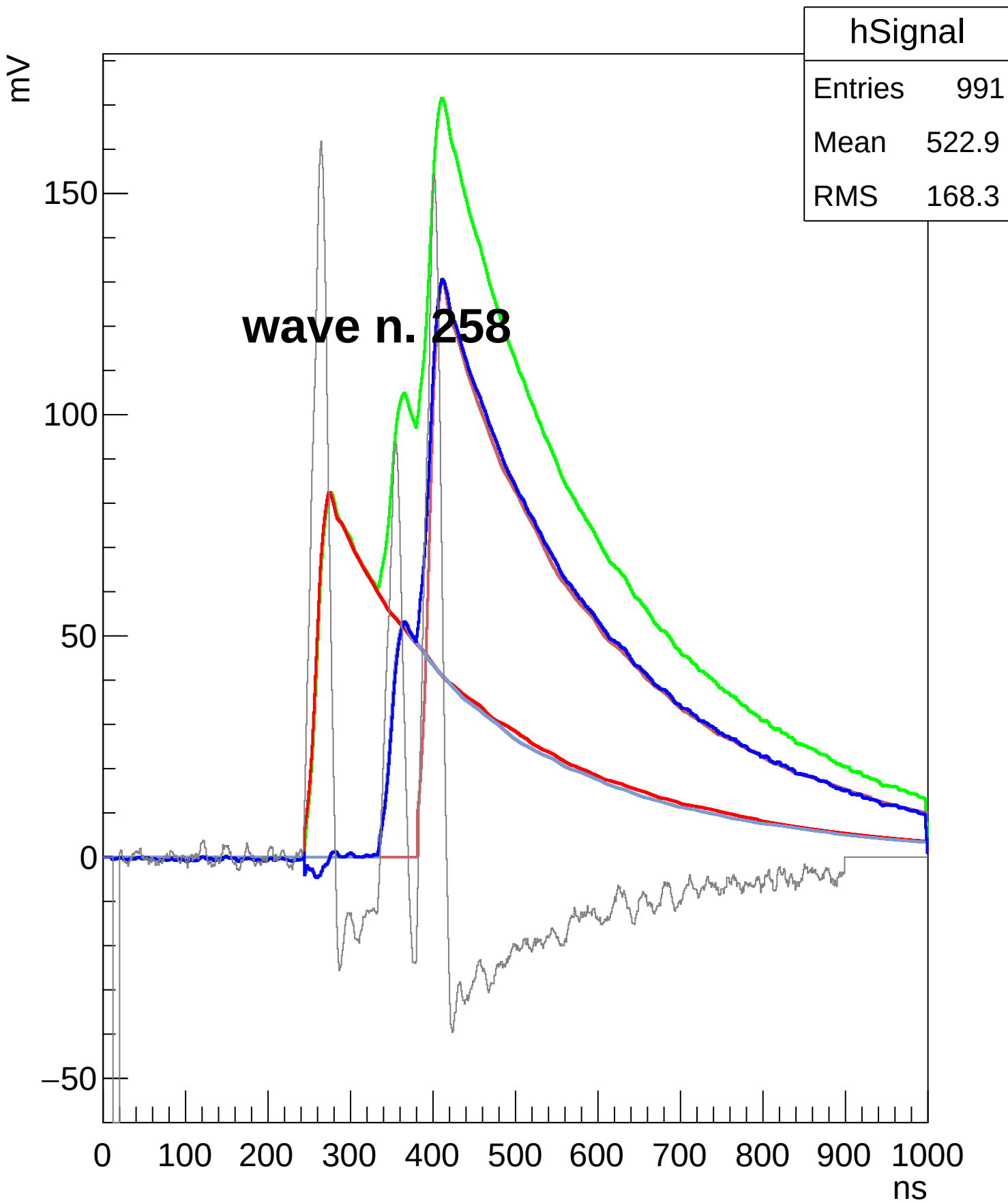
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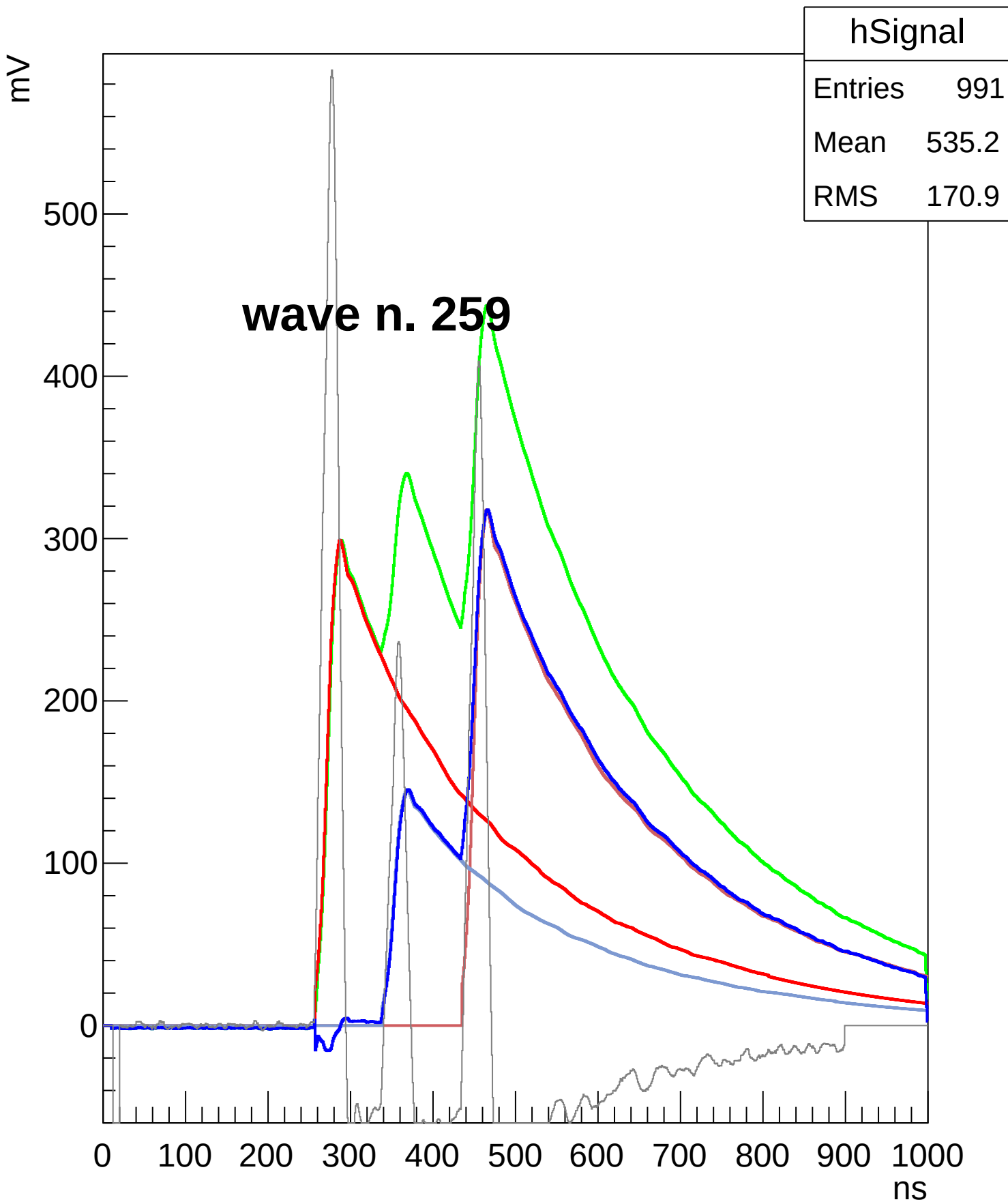
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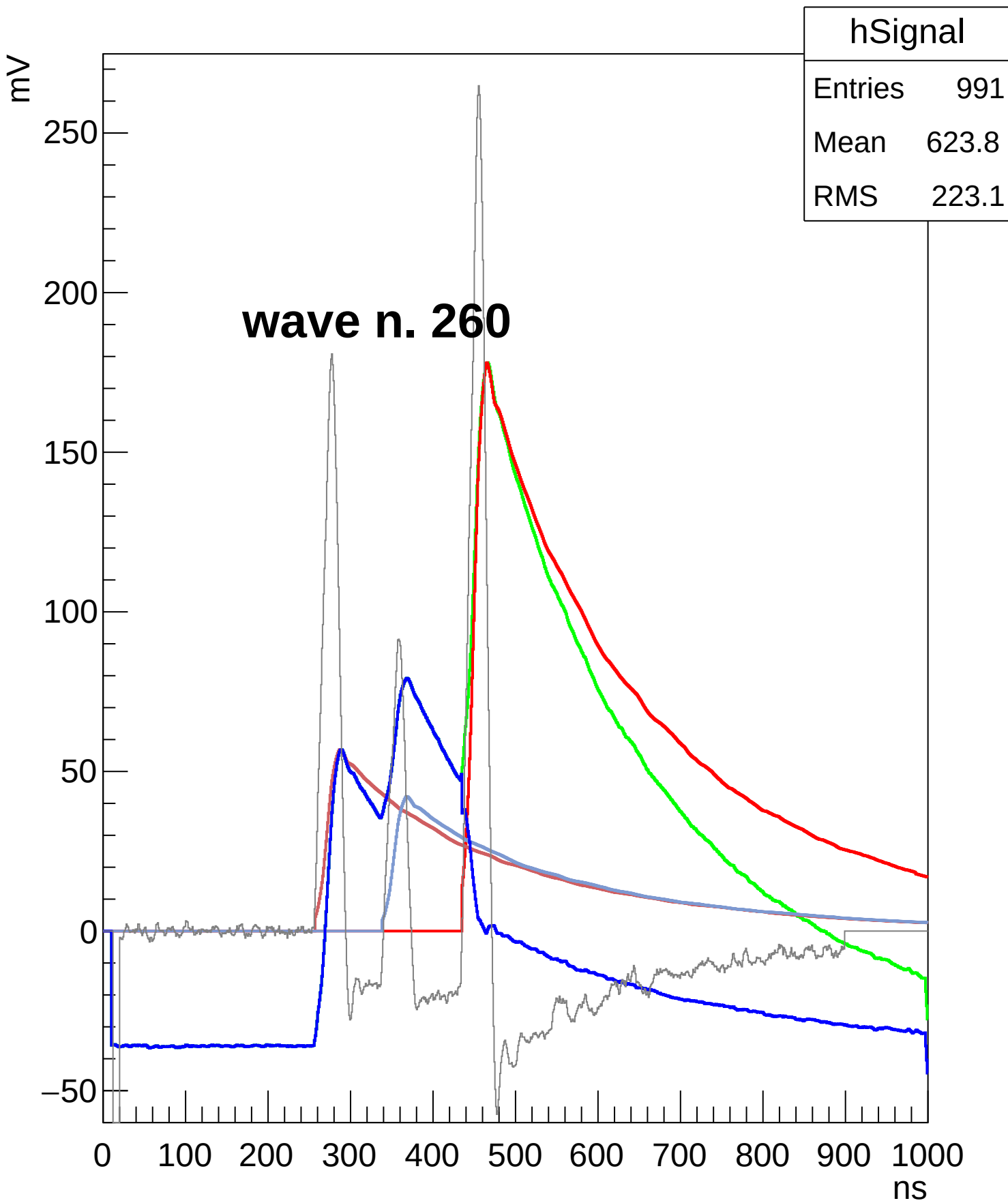
# hSignal



# hSignal

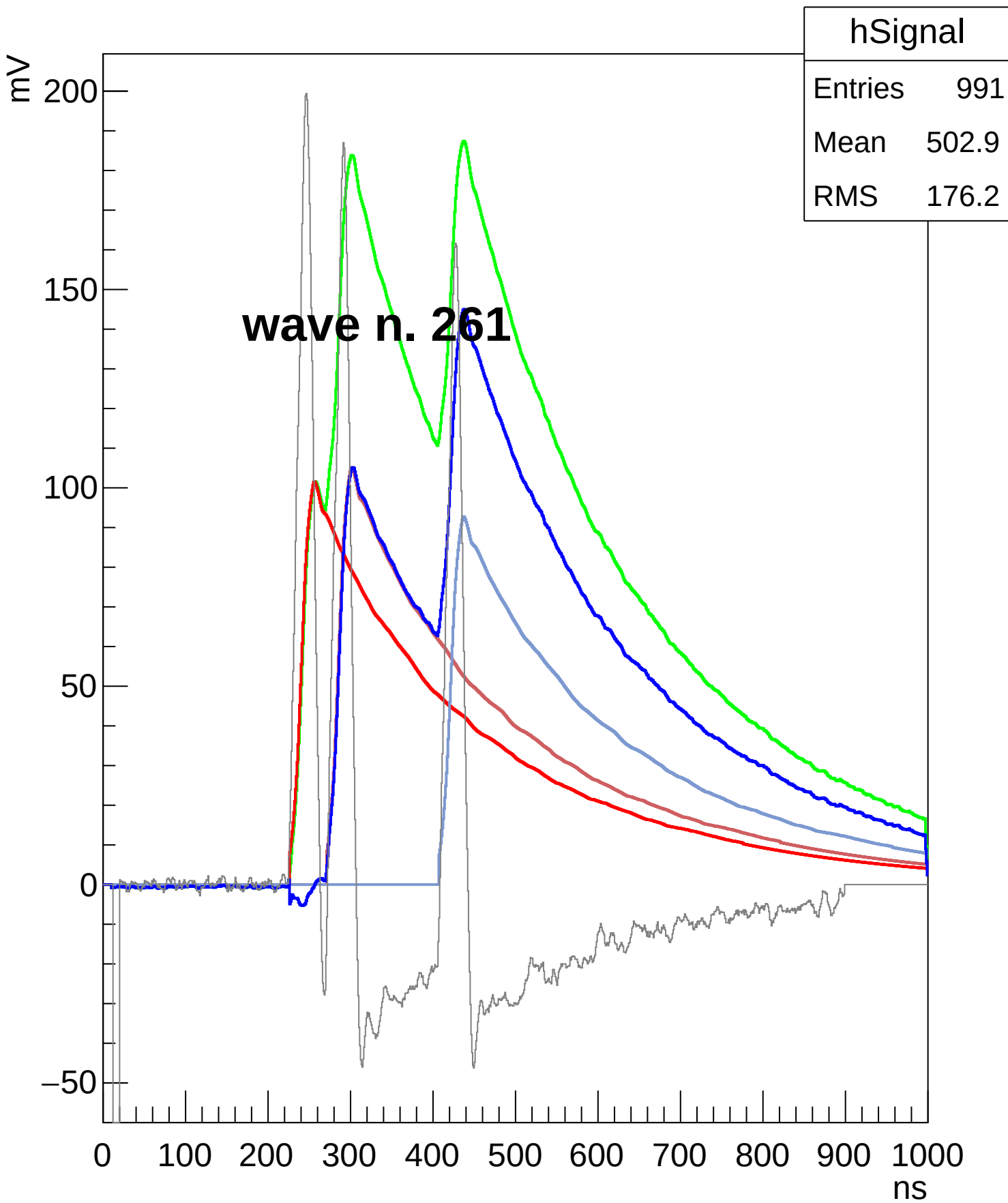


# hSignal

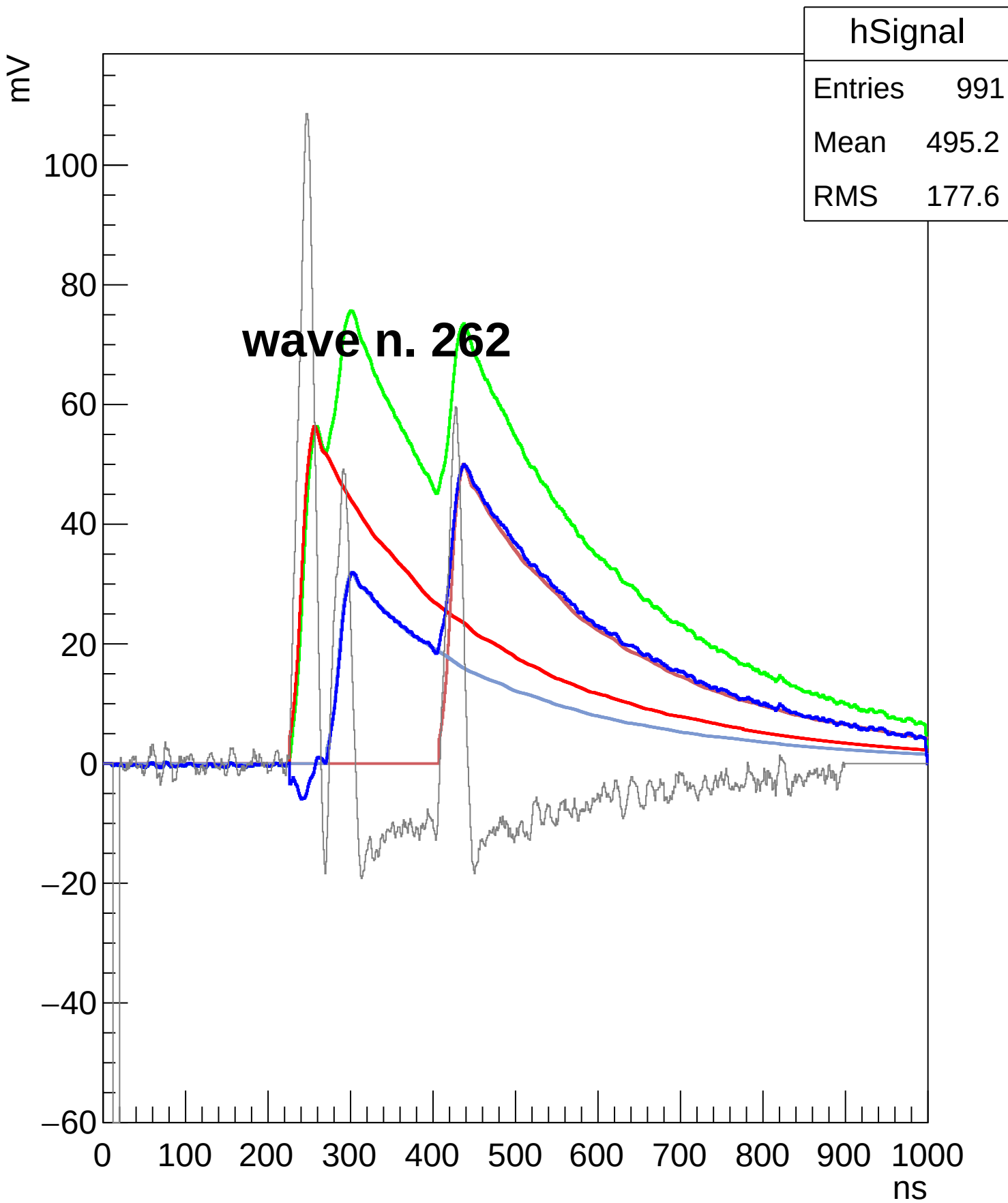




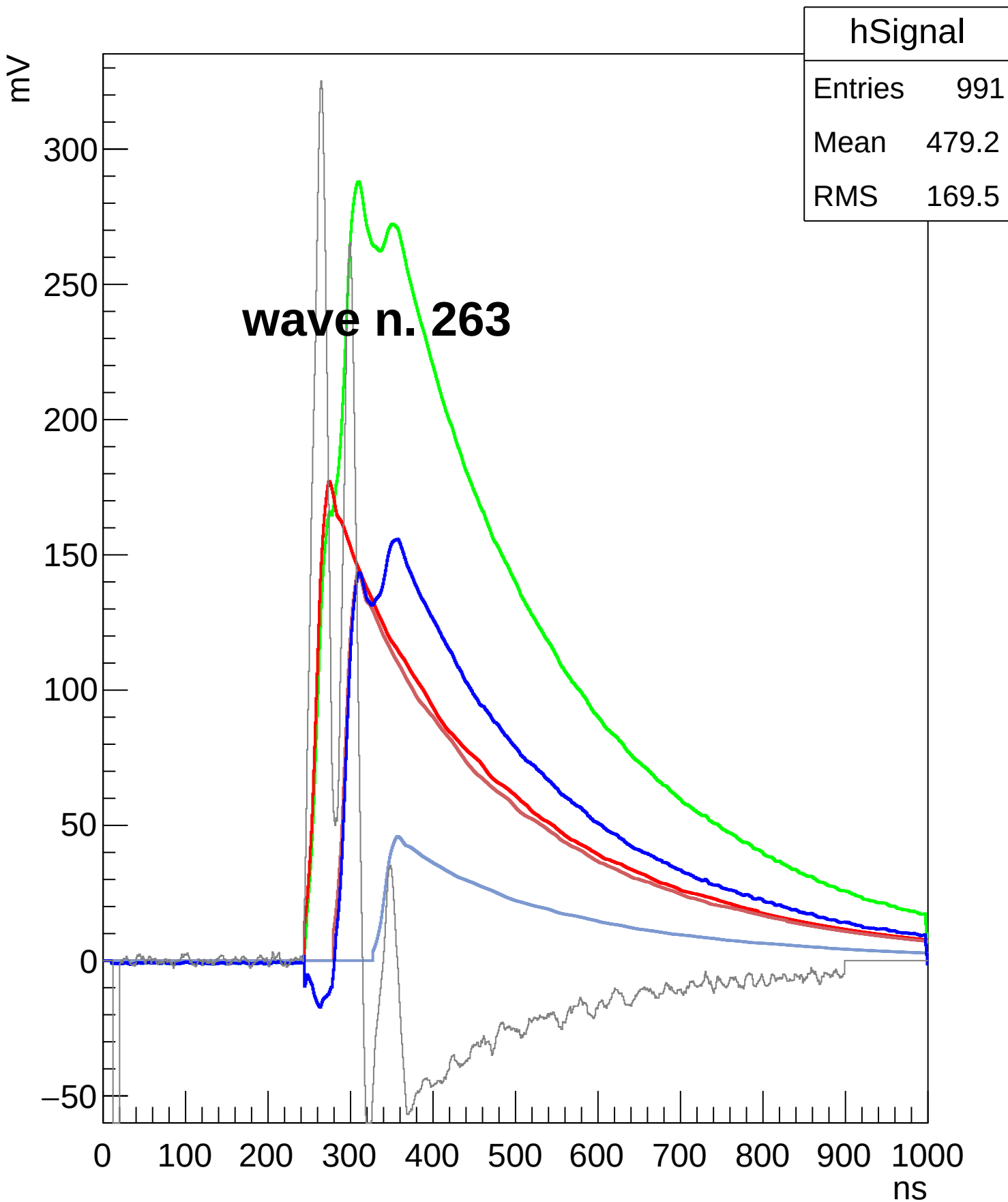
# hSignal



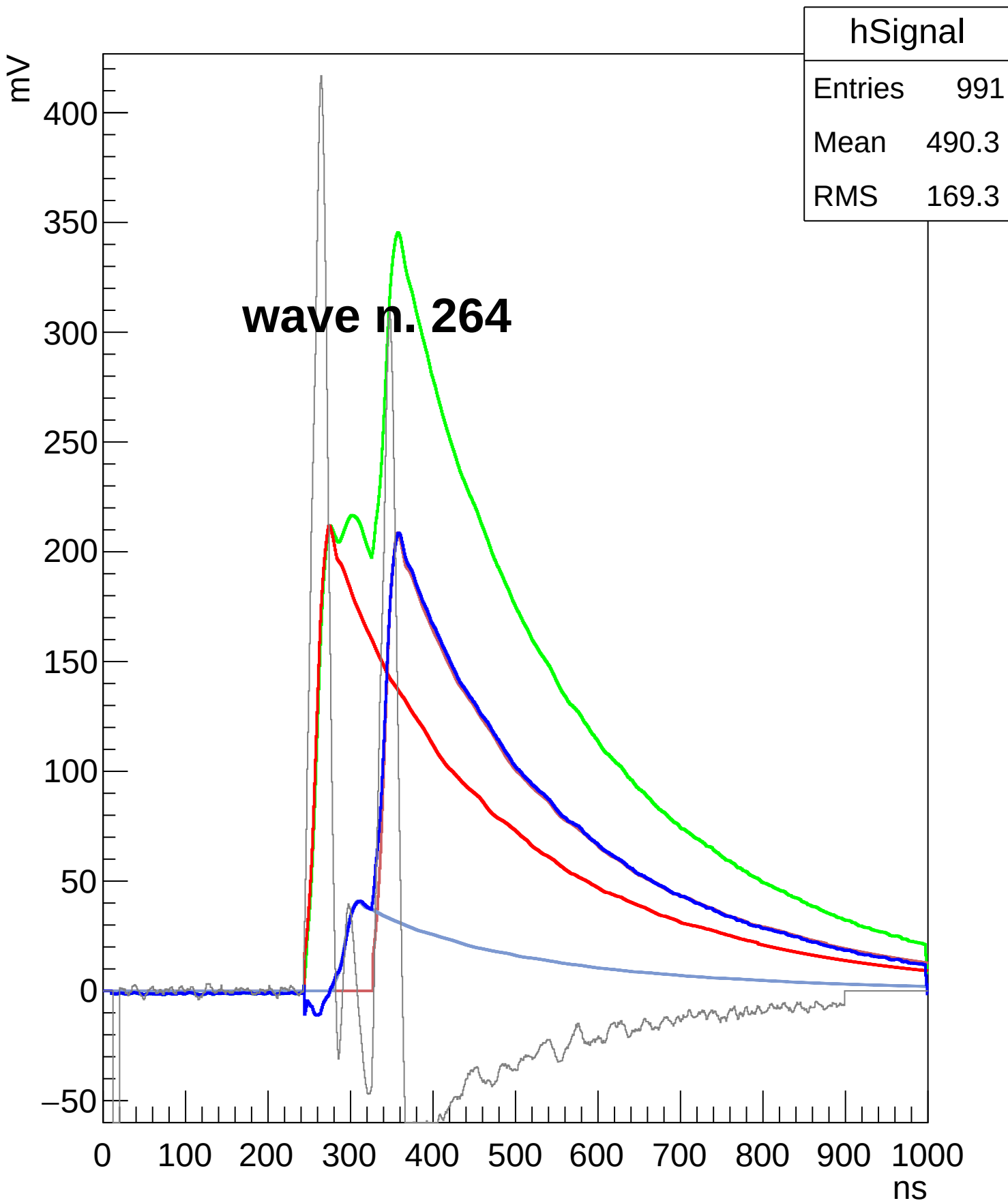
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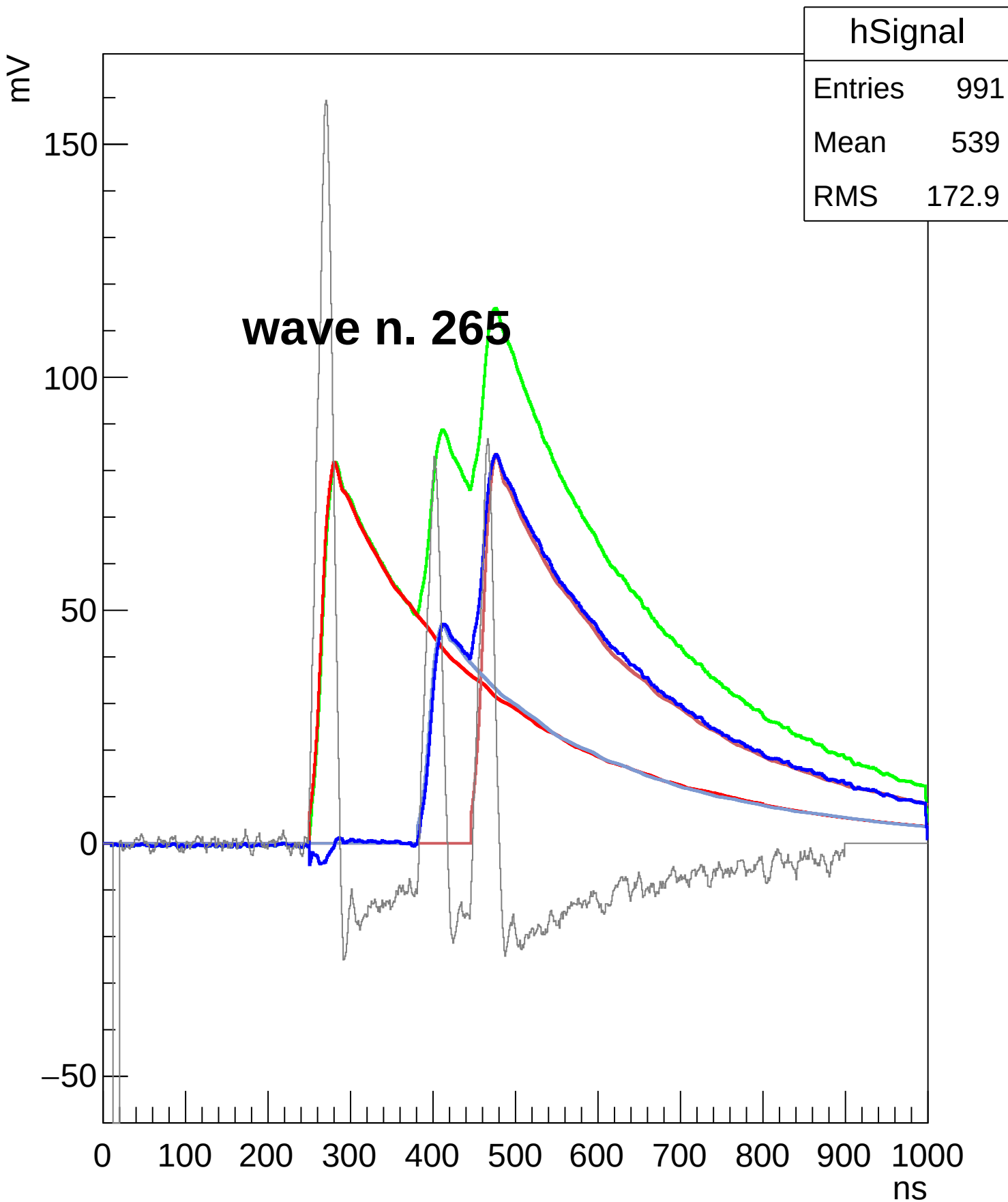
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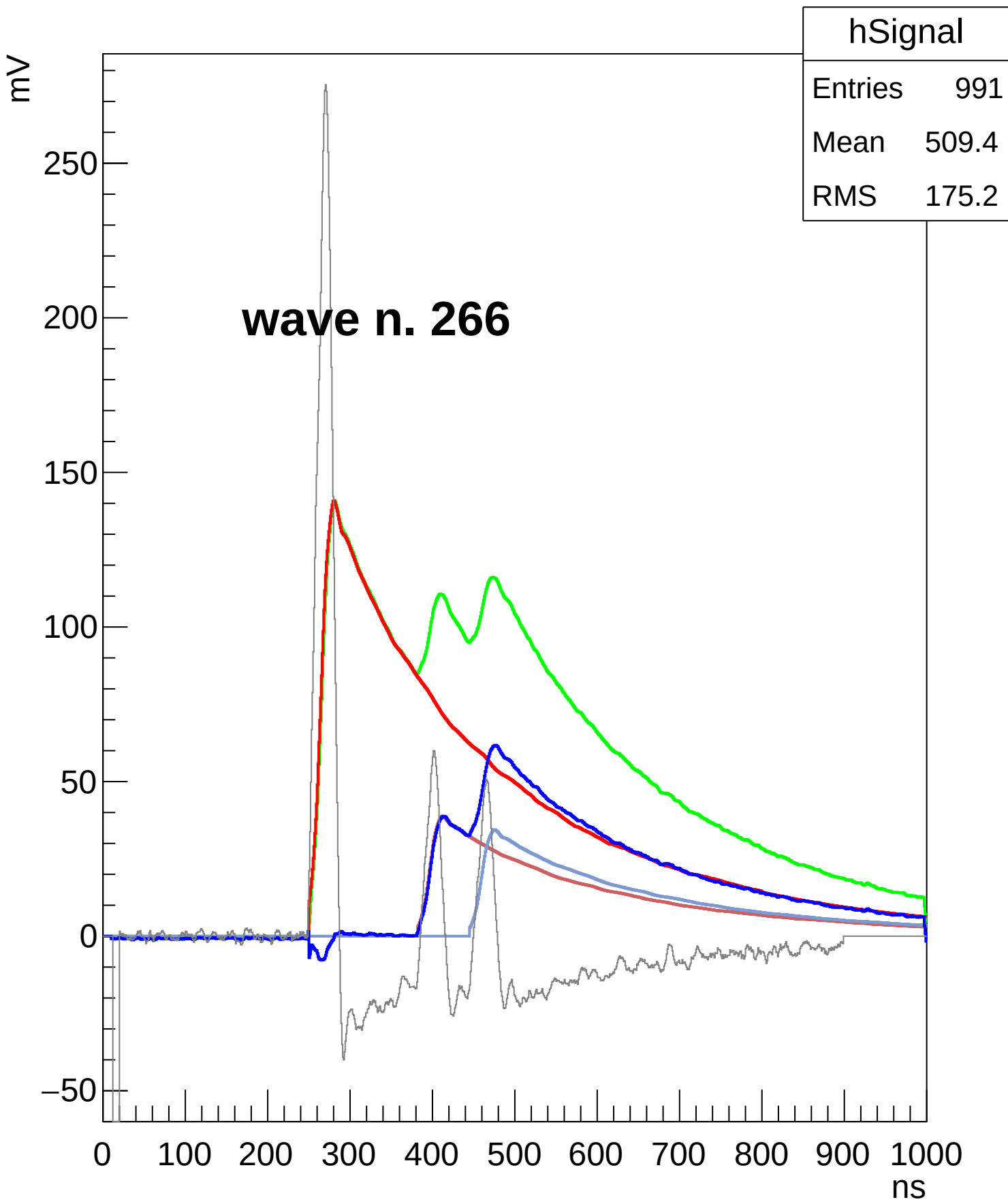
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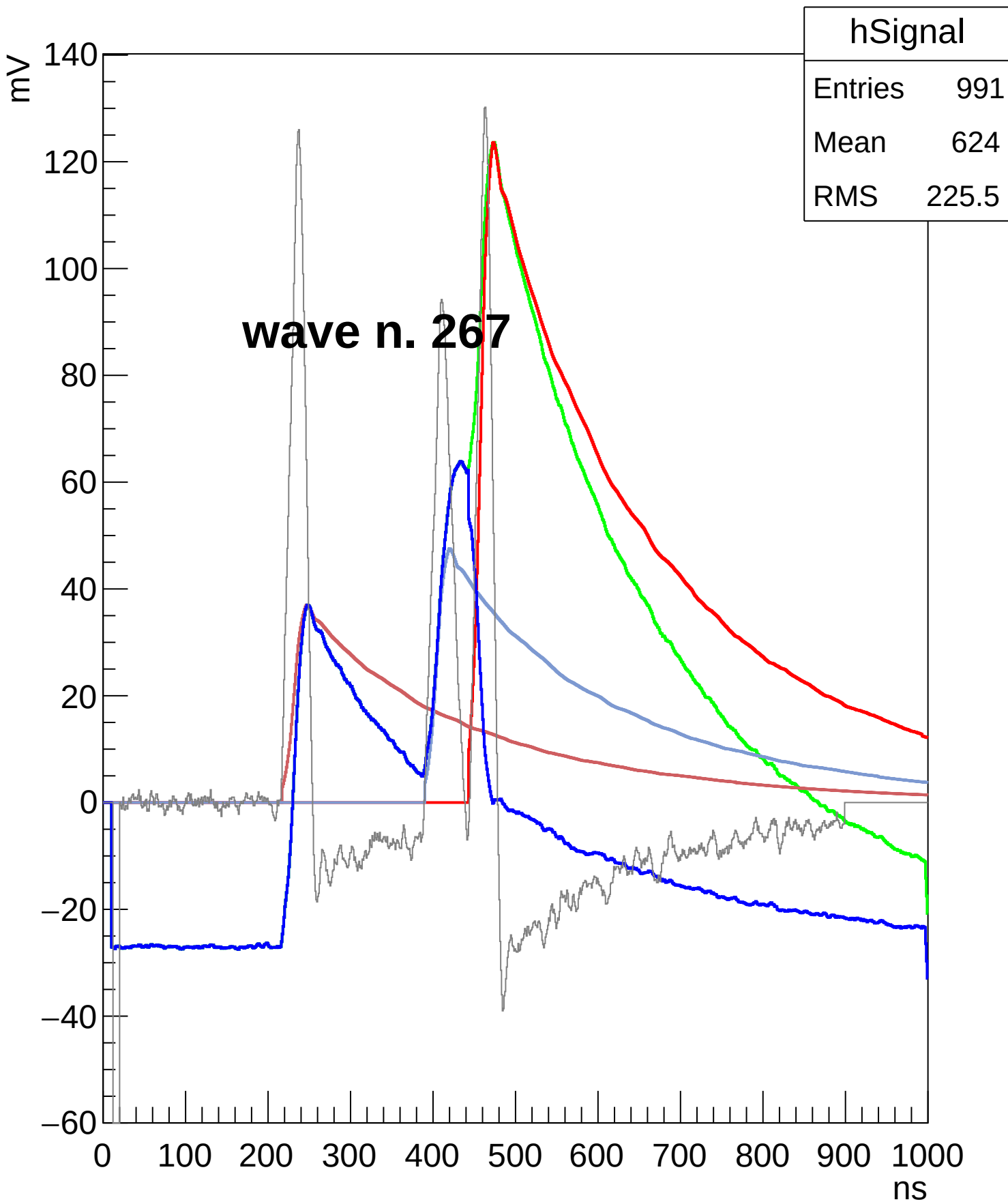
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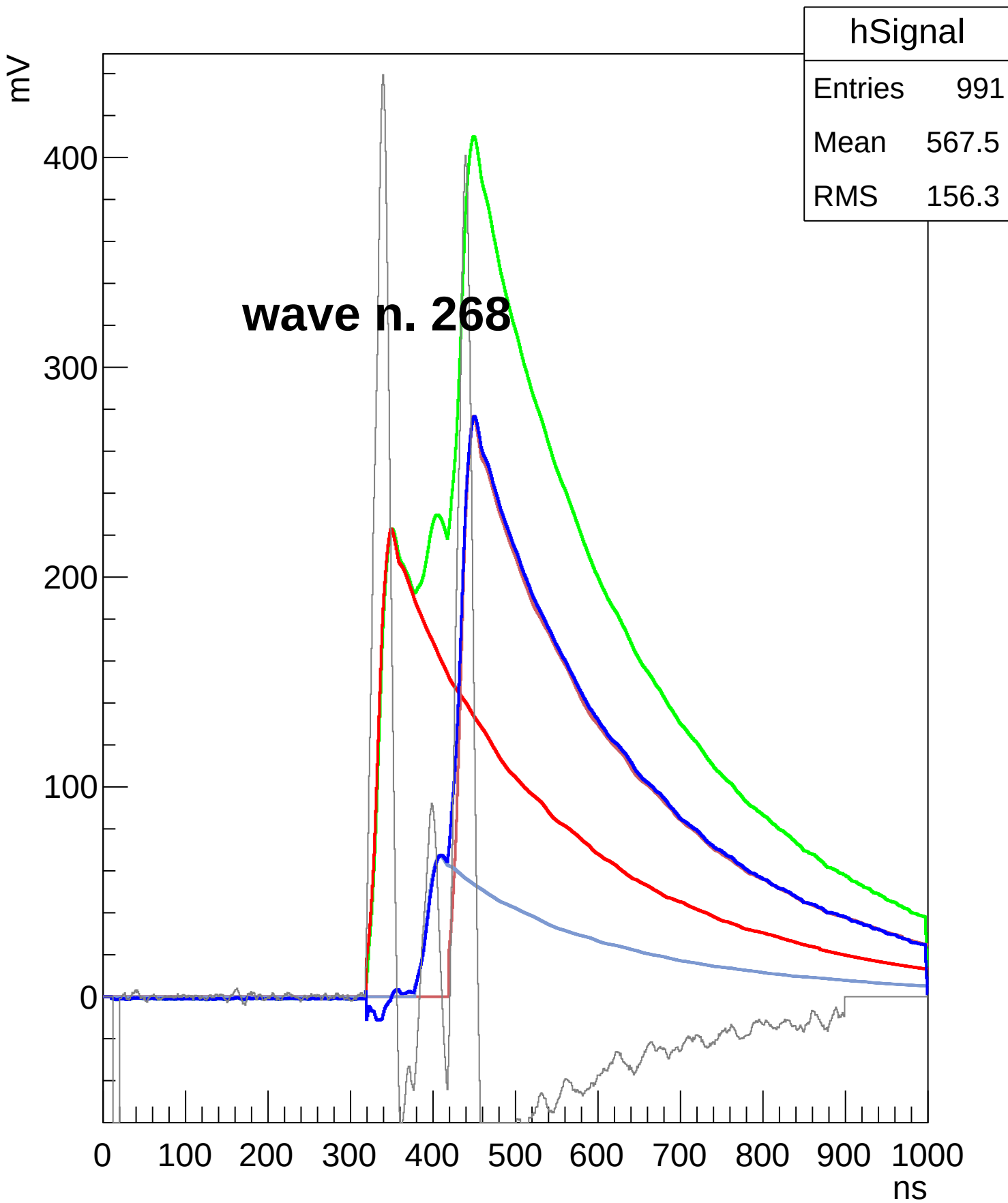
# hSignal



# hSignal

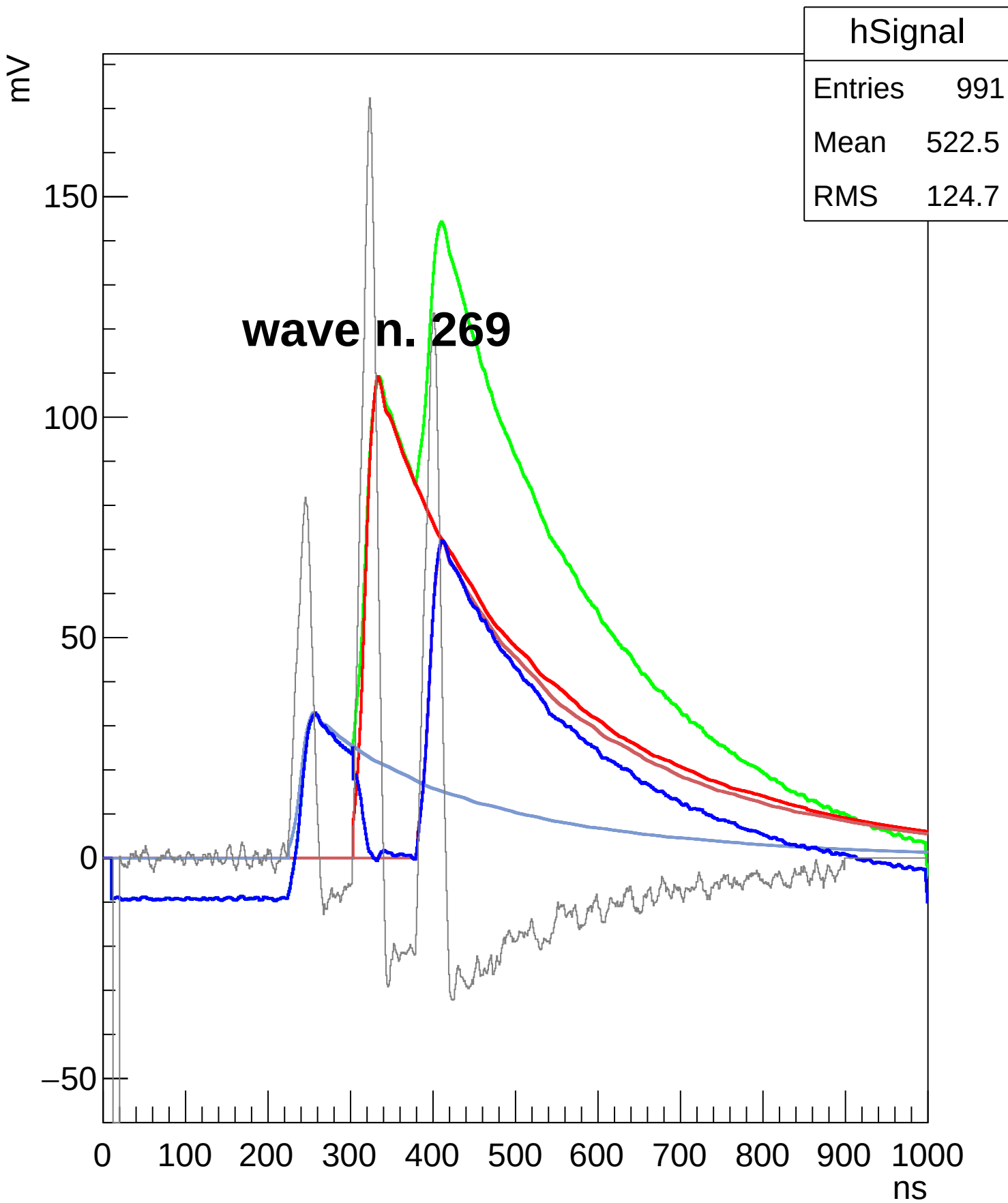


# hSignal

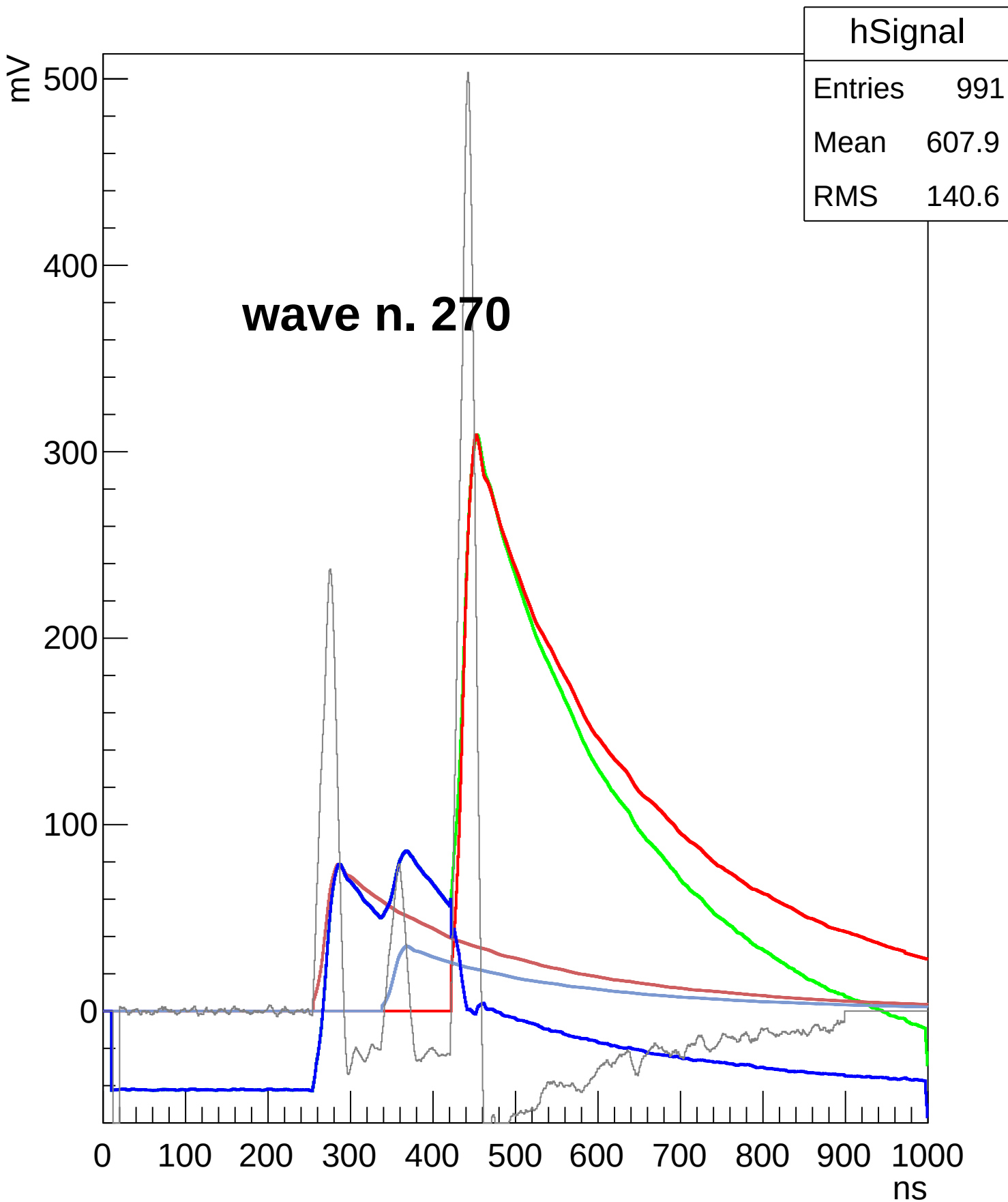




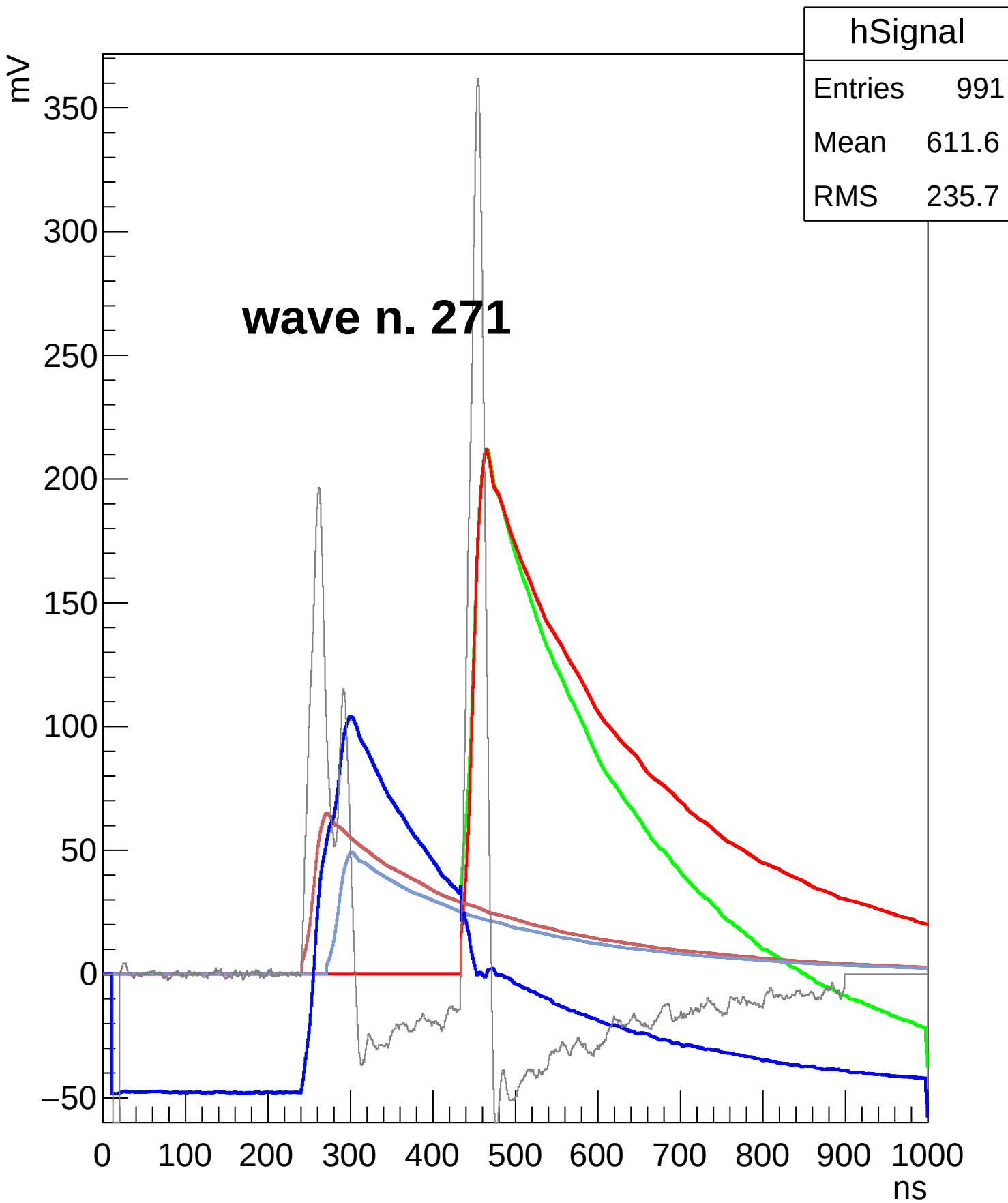
# hSignal



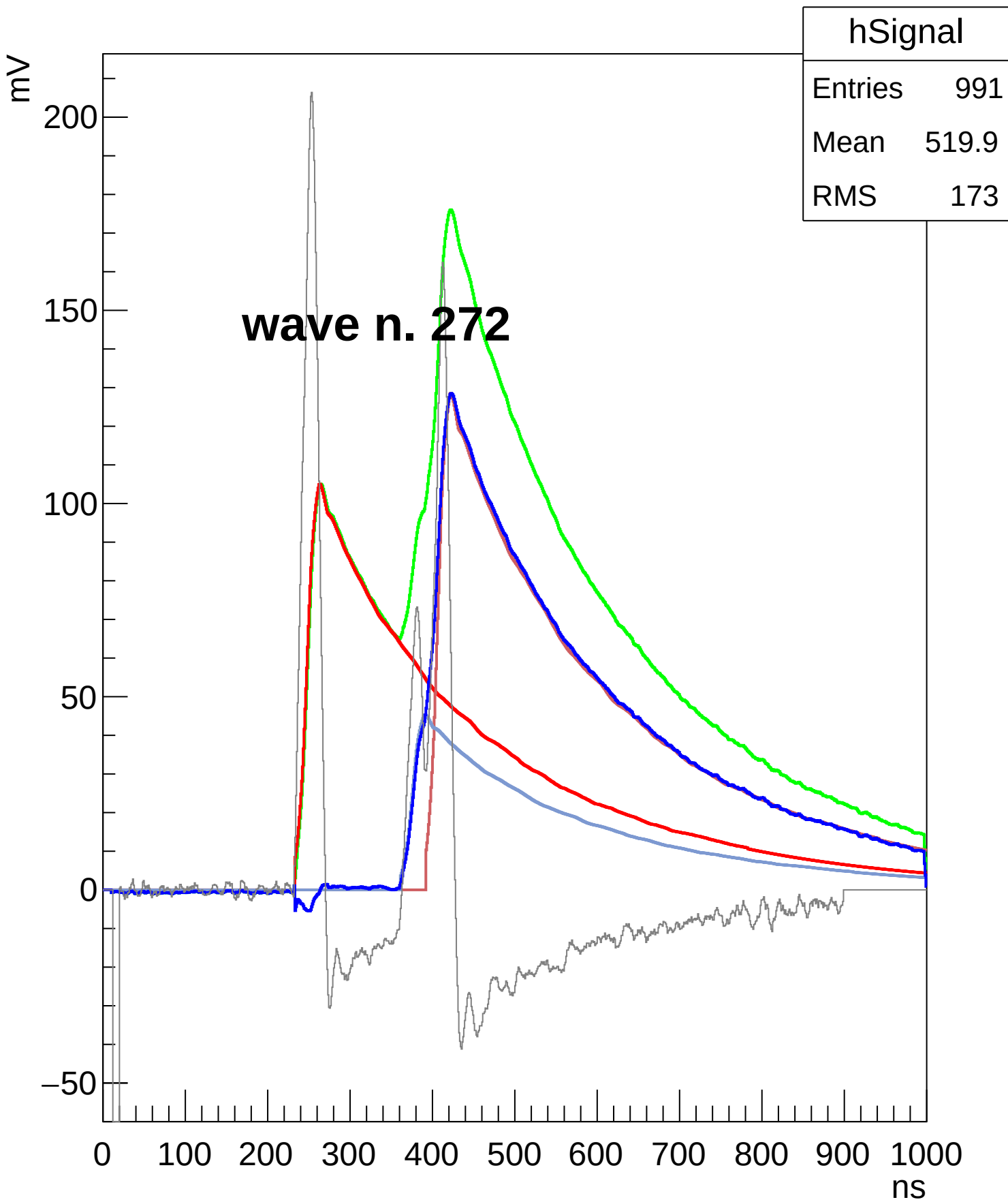
# hSignal



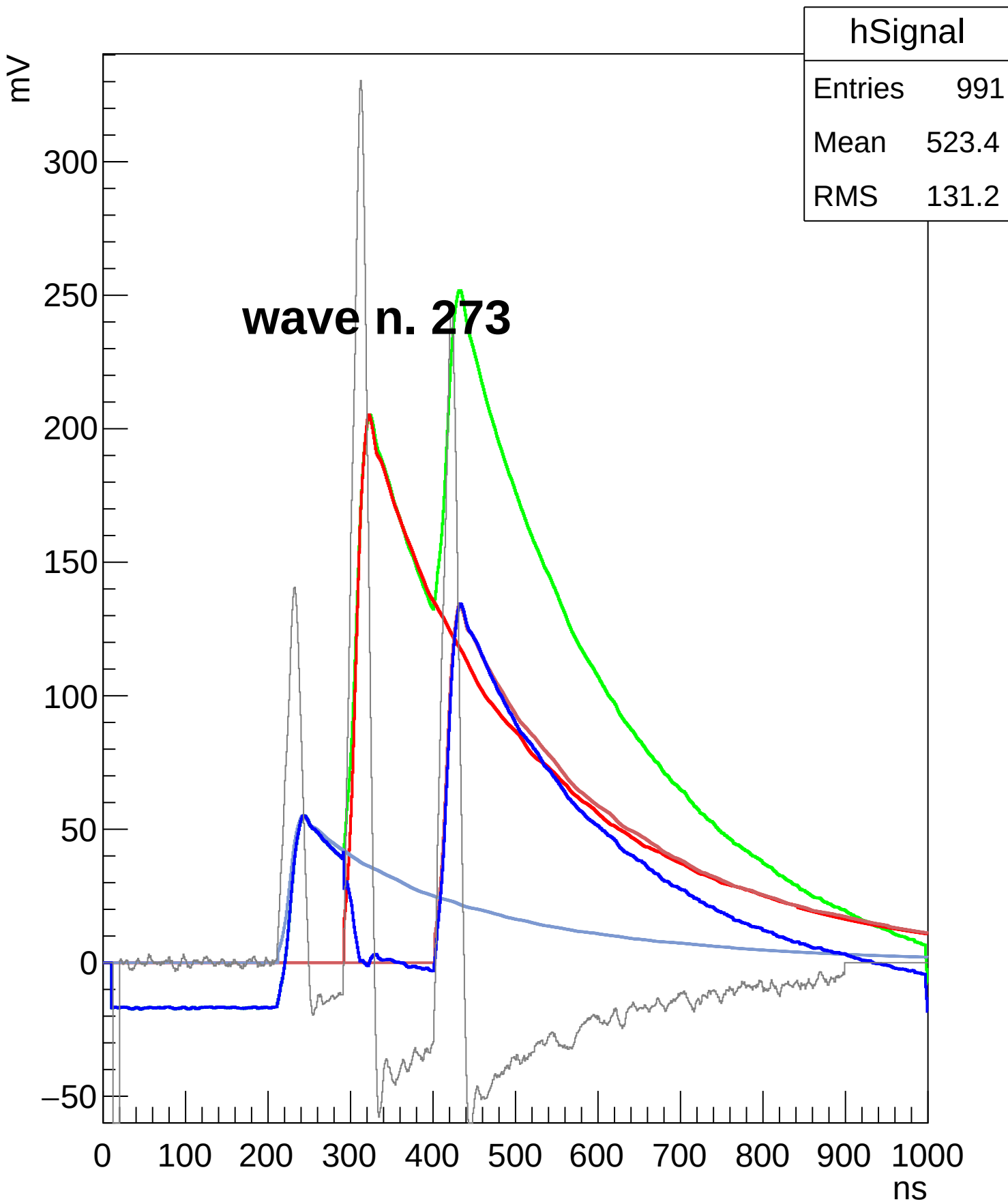
# hSignal



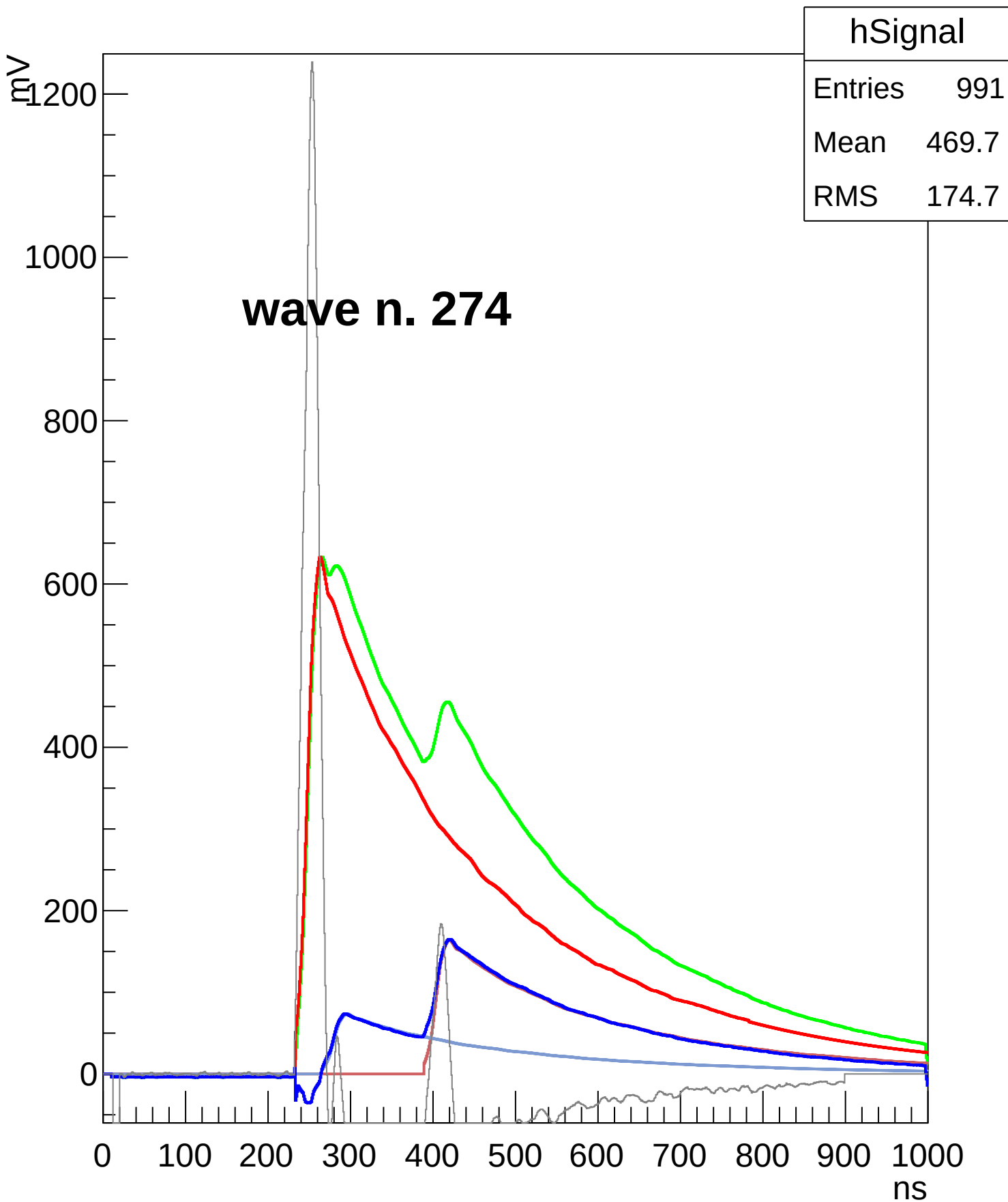
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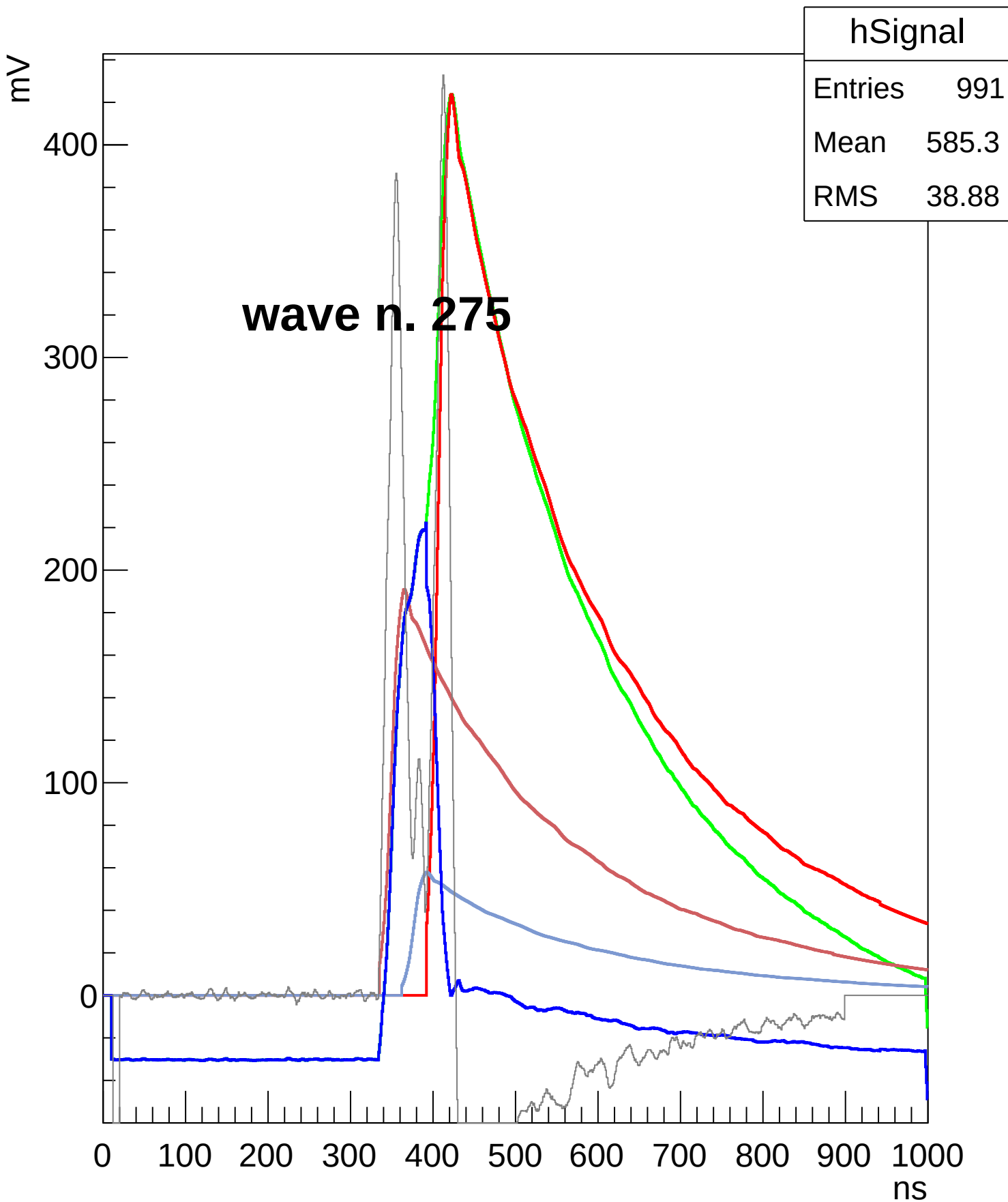
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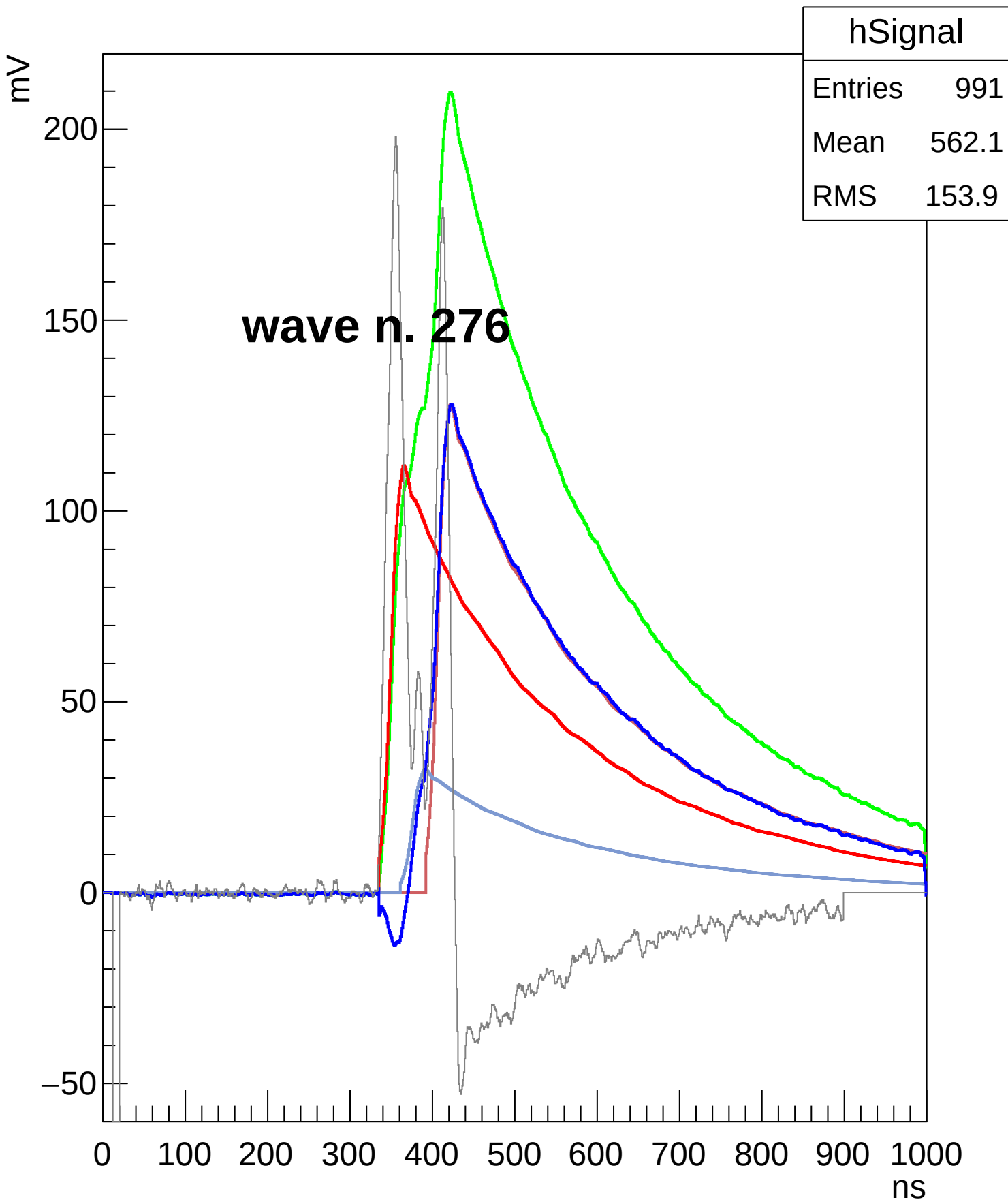
# hSignal



# hSignal

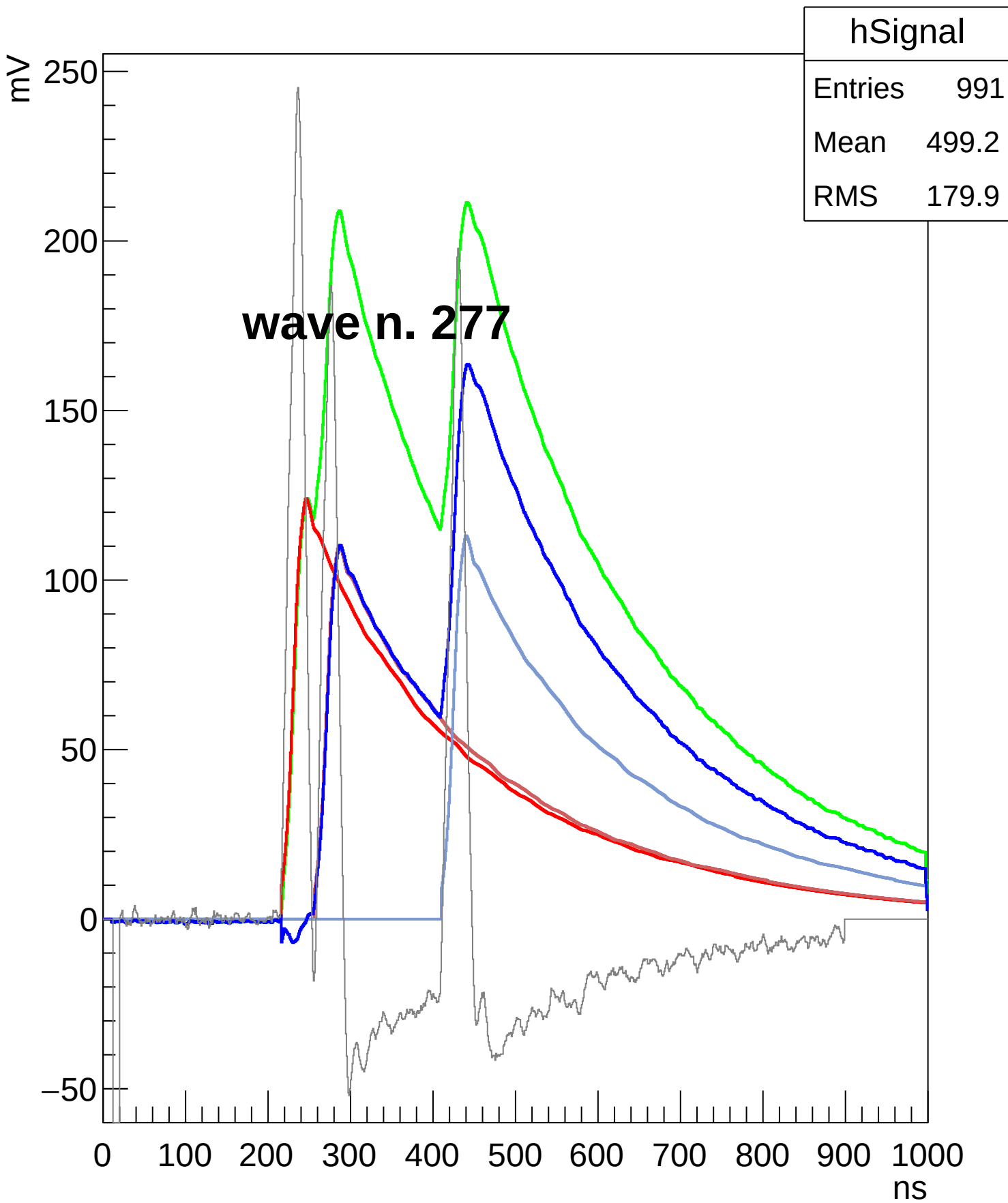


# hSignal



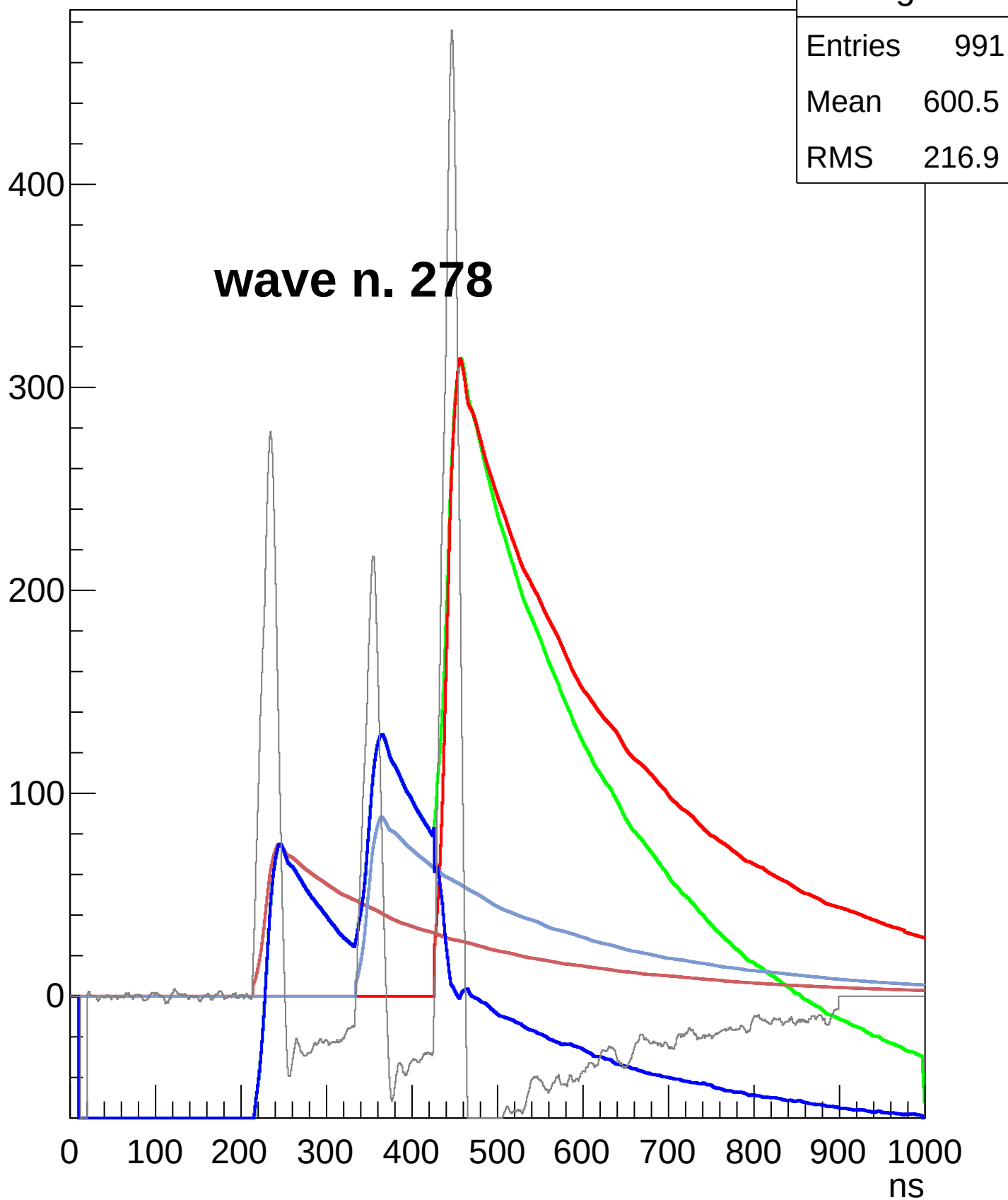


# hSignal

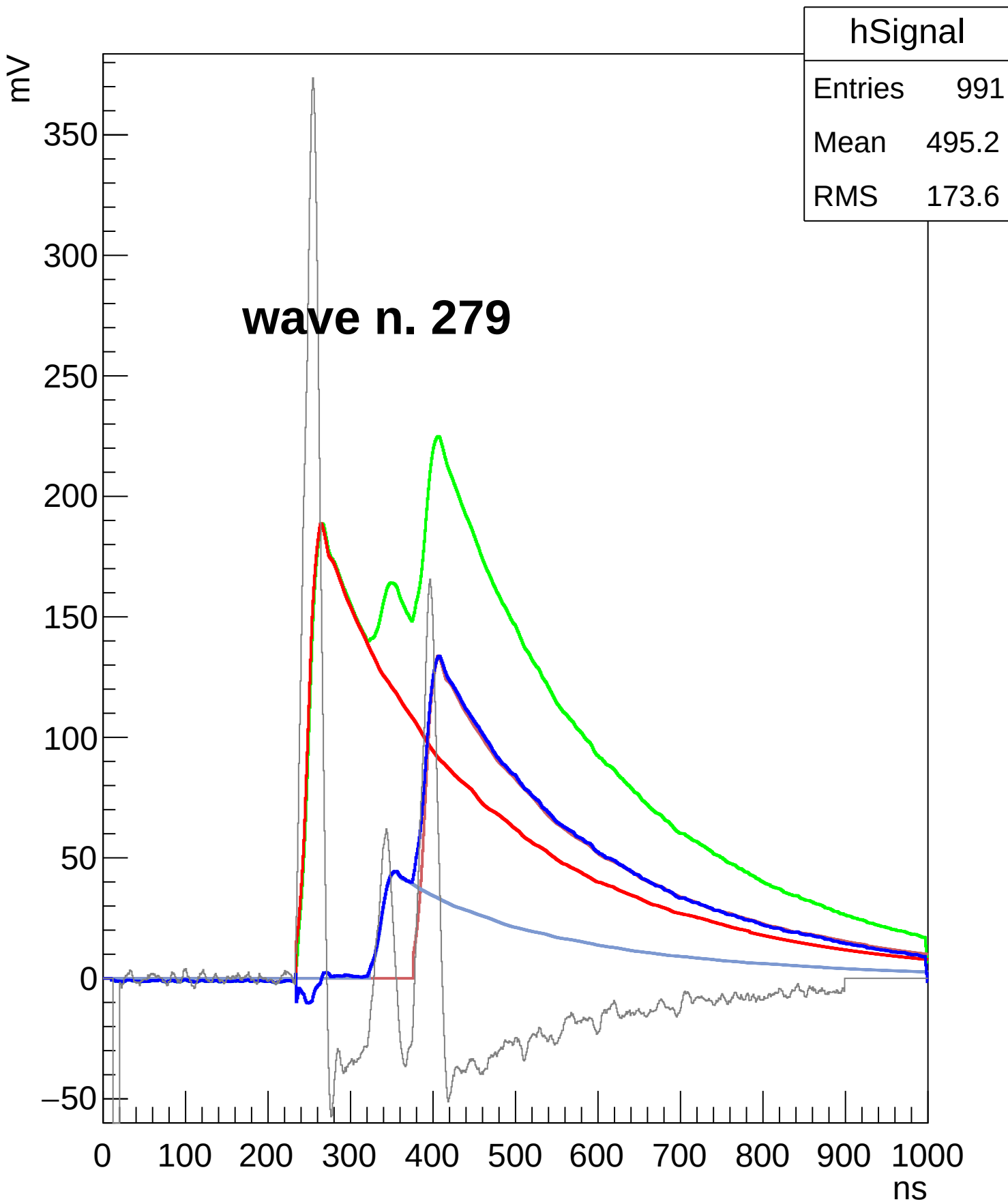


# hSignal

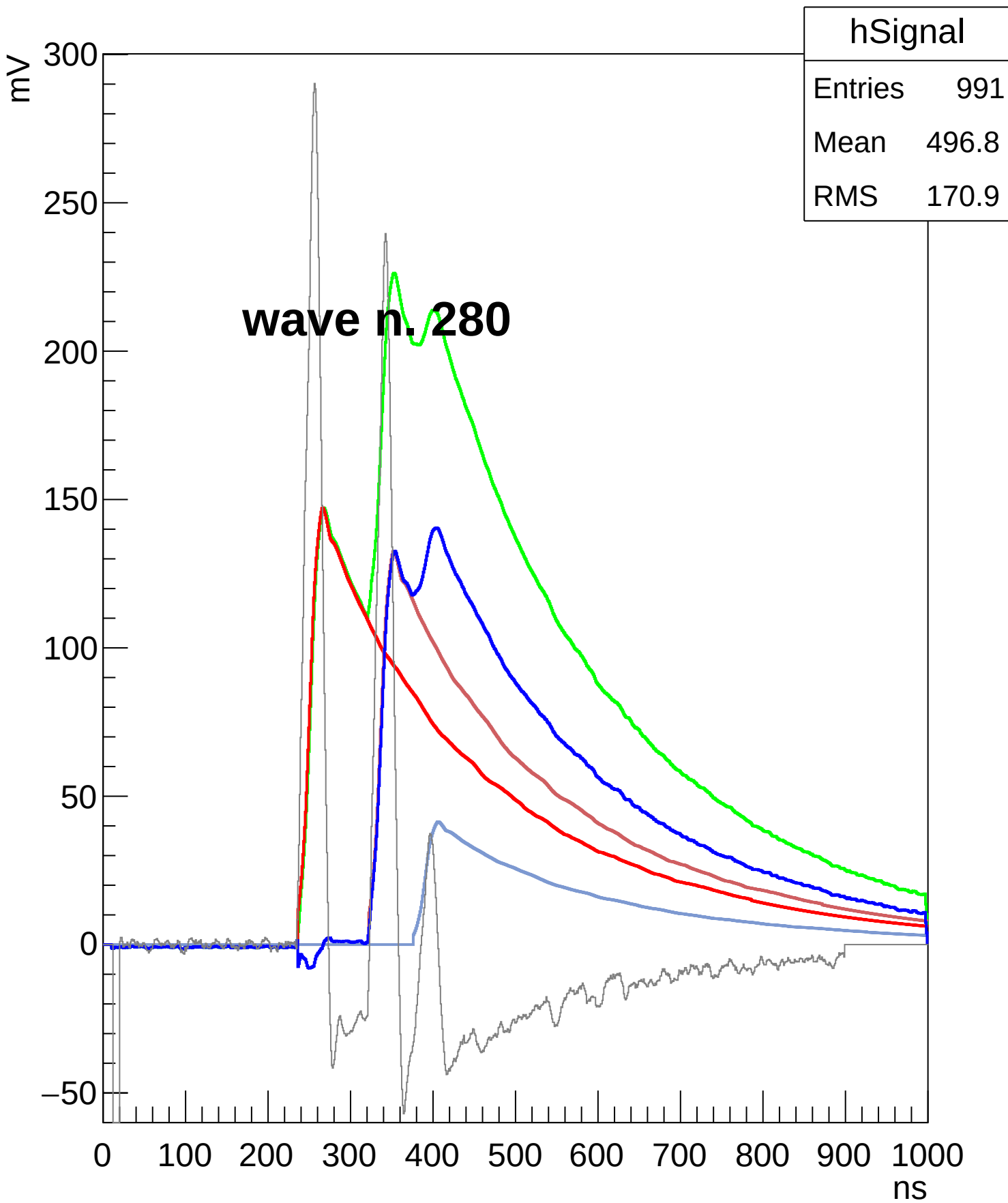
mV



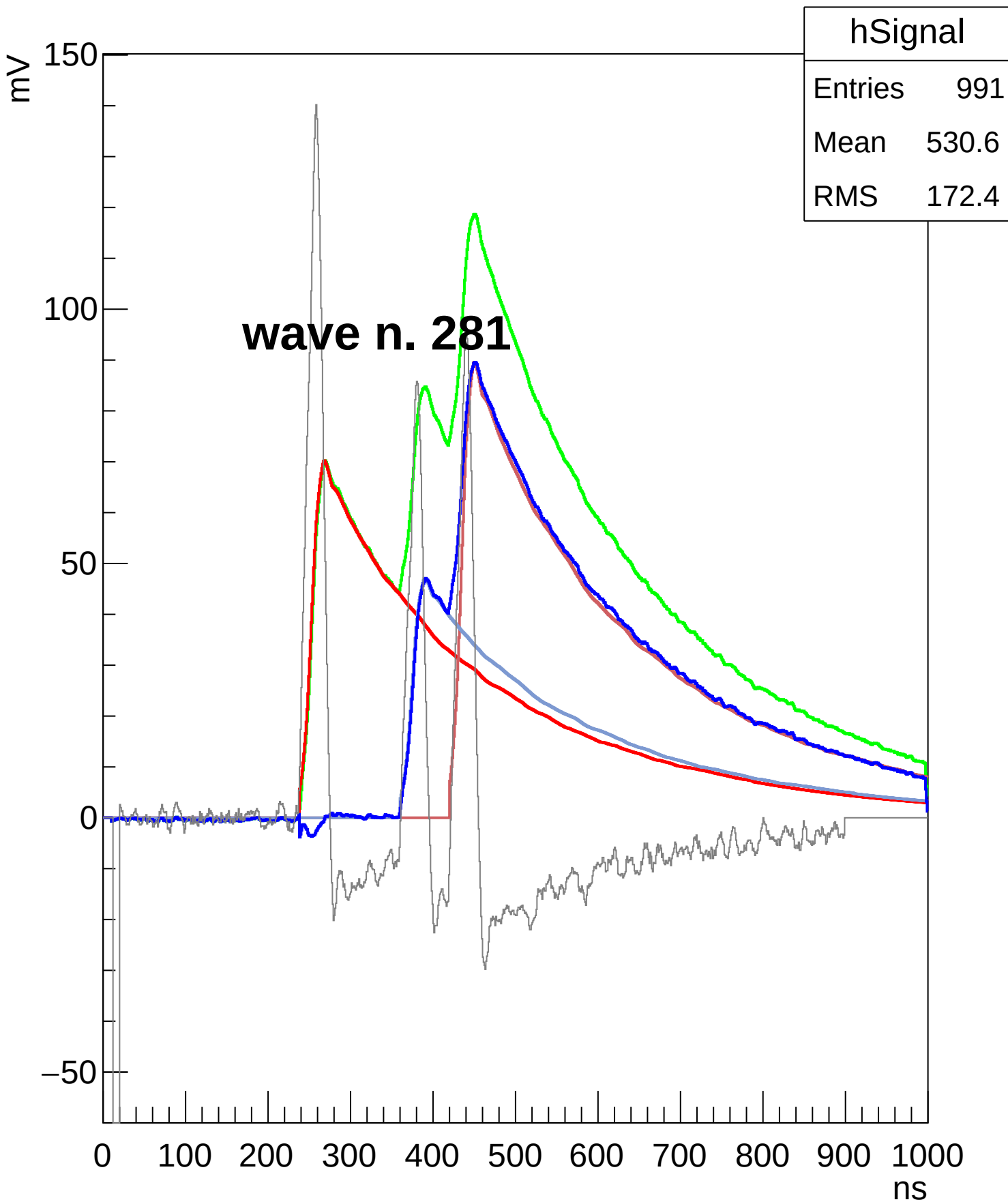
# hSignal



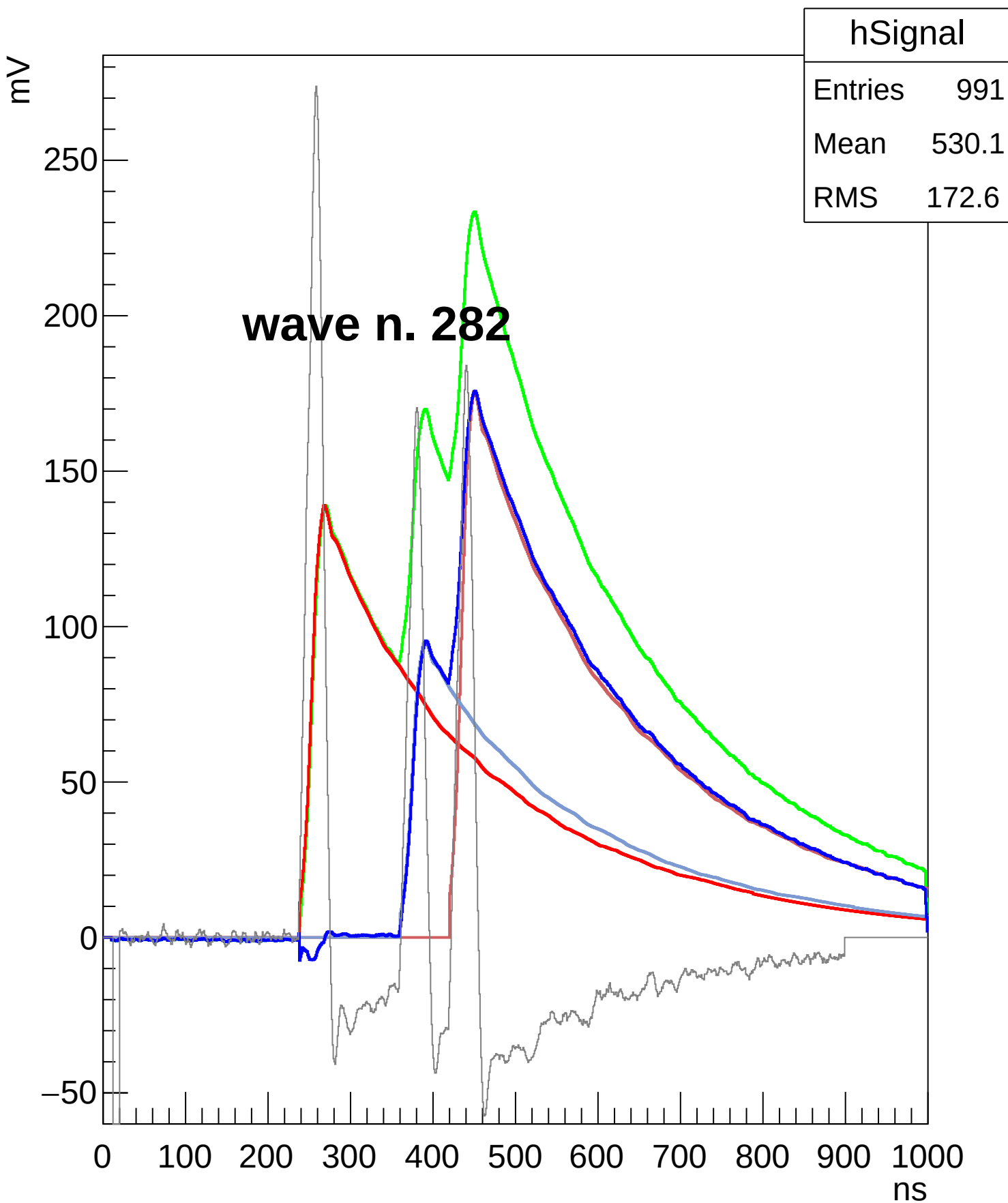
# hSignal



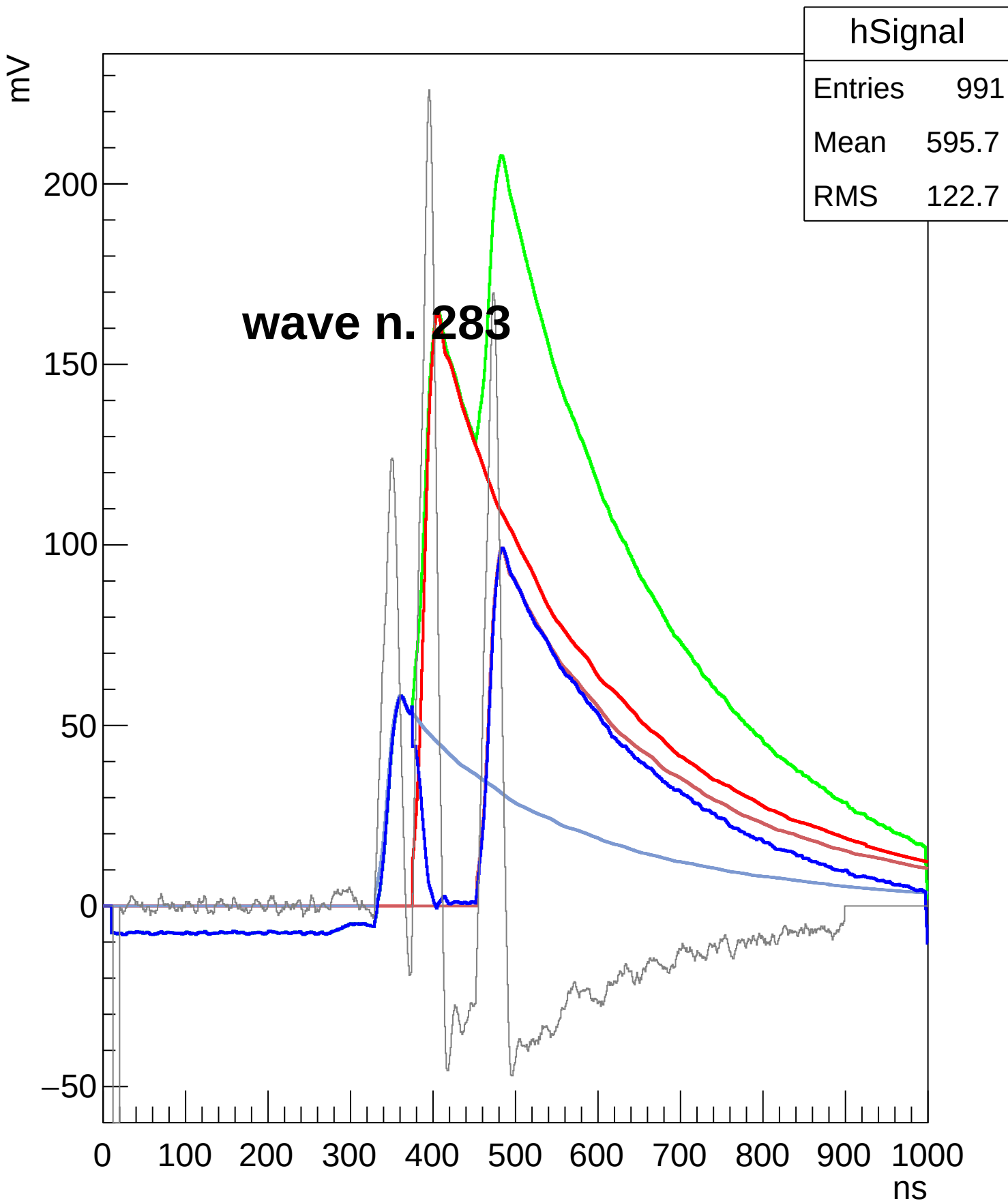
# hSignal



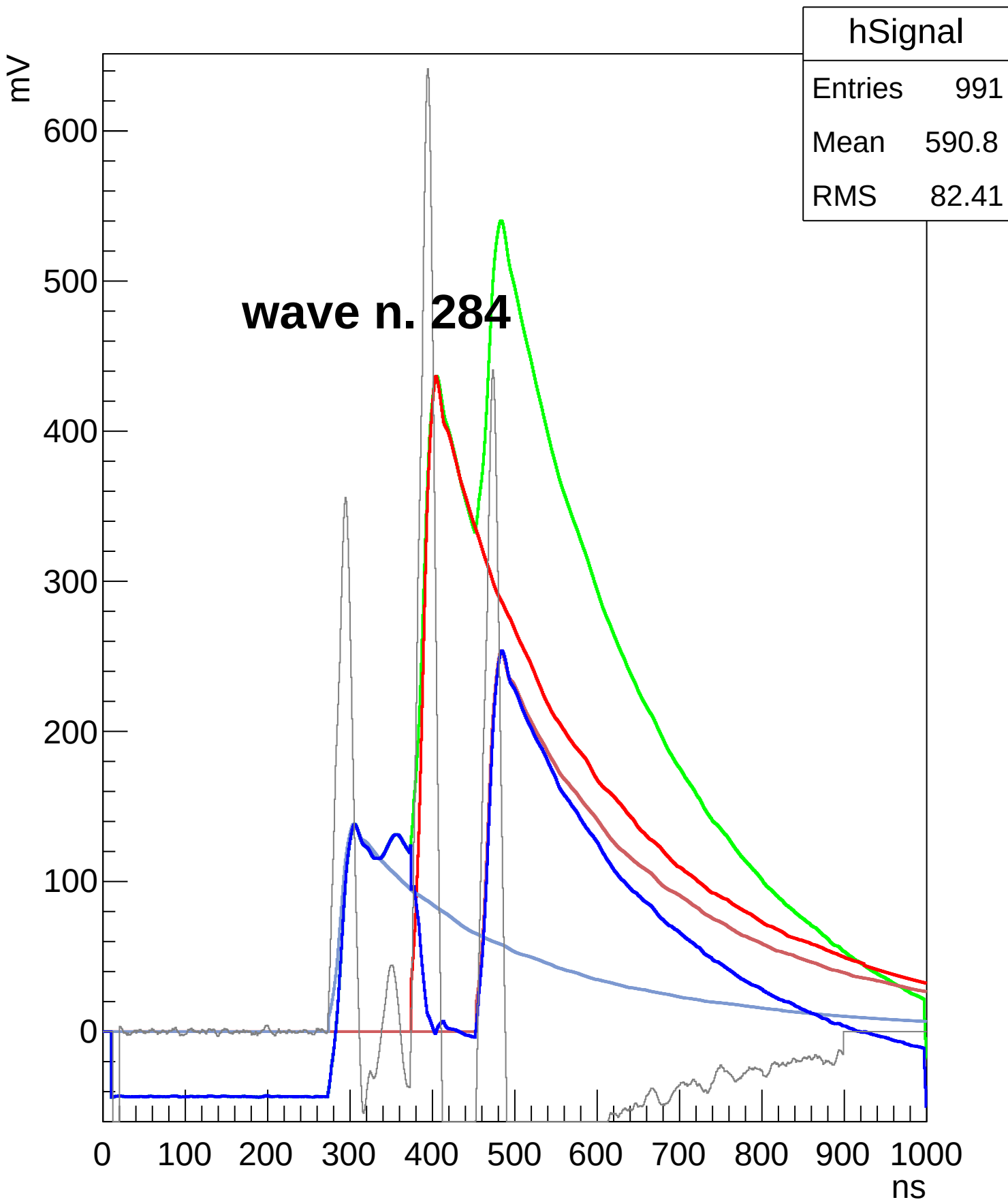
# hSignal



# hSignal

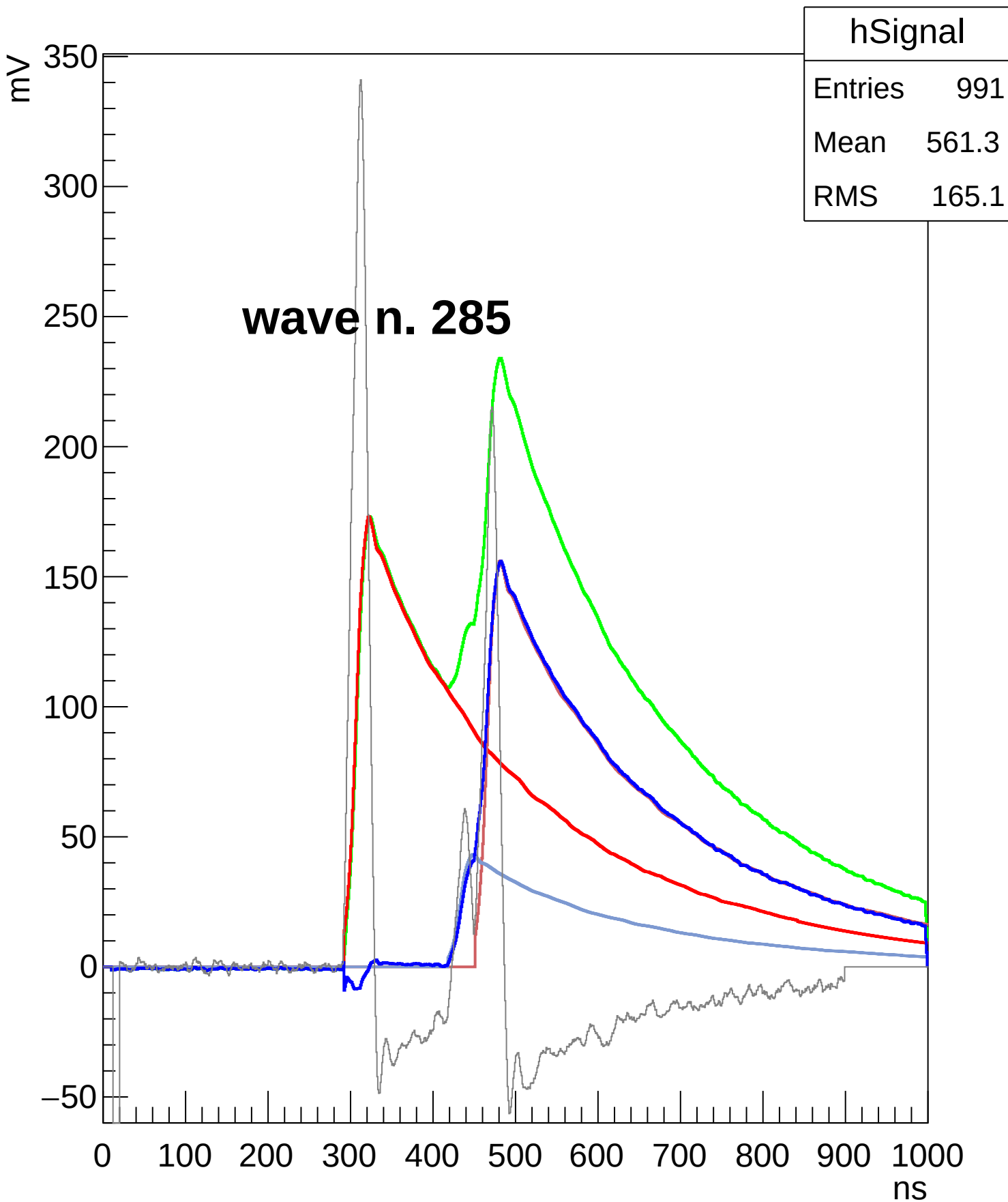


# hSignal

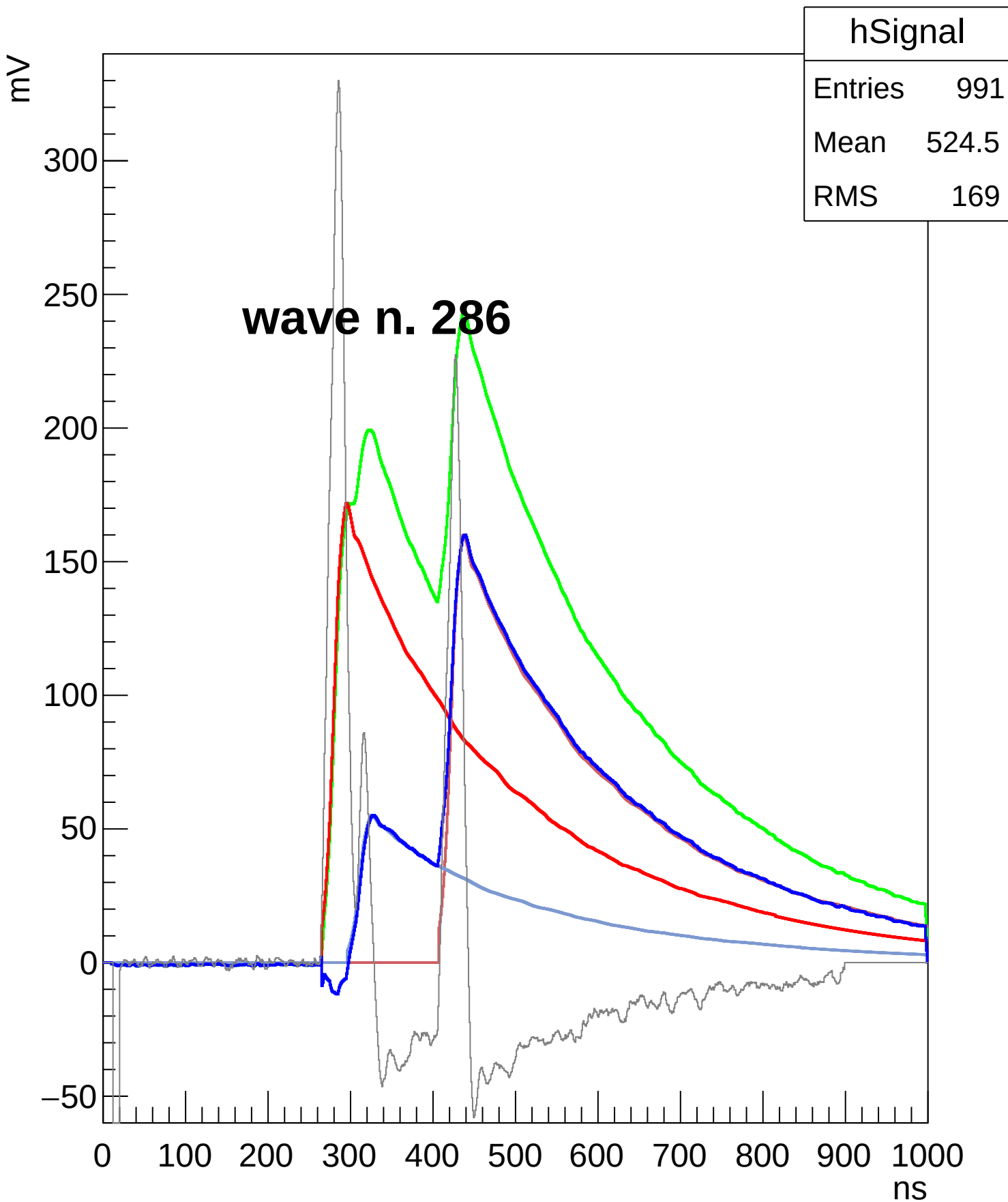




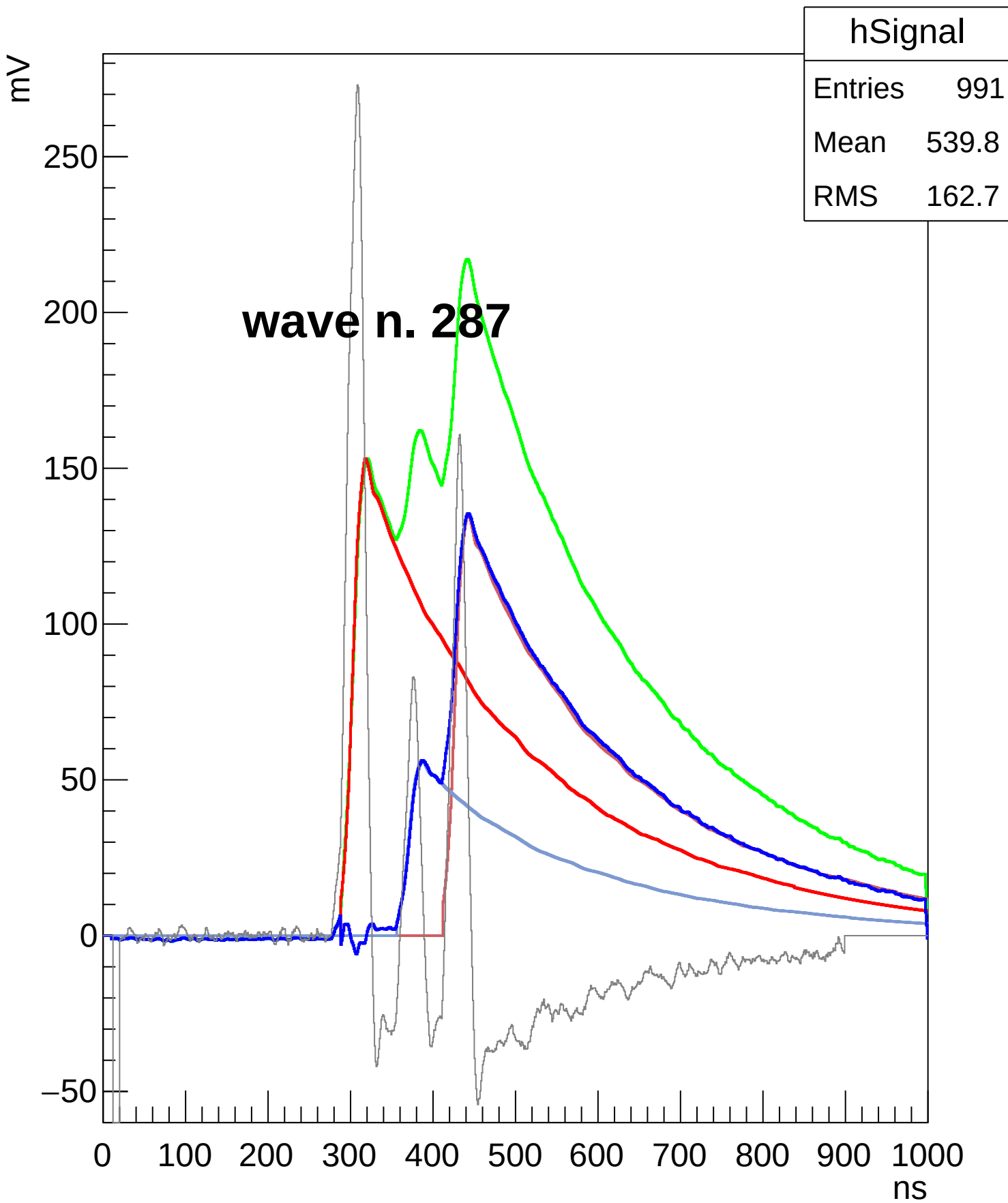
# hSignal



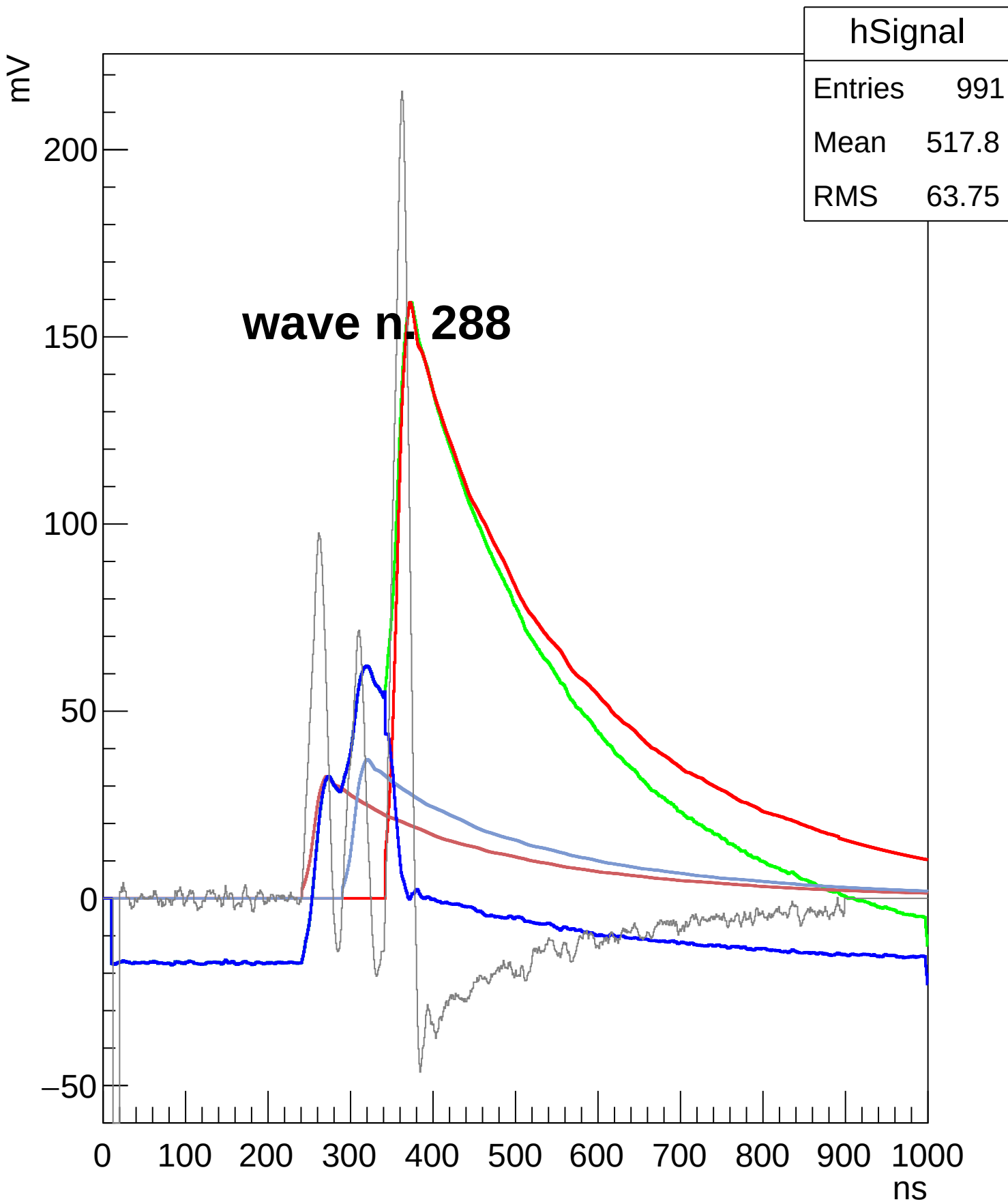
# hSignal



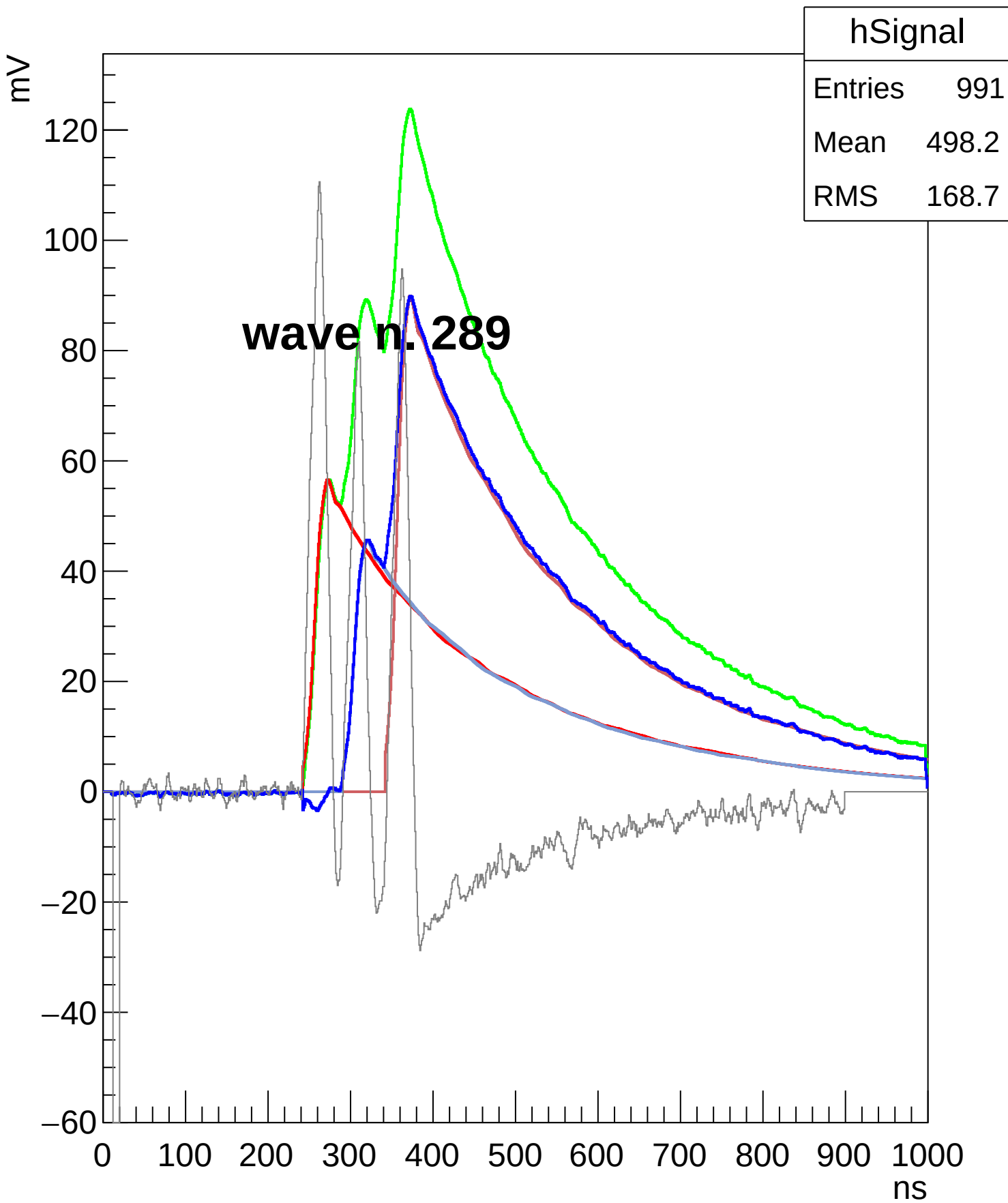
# hSignal



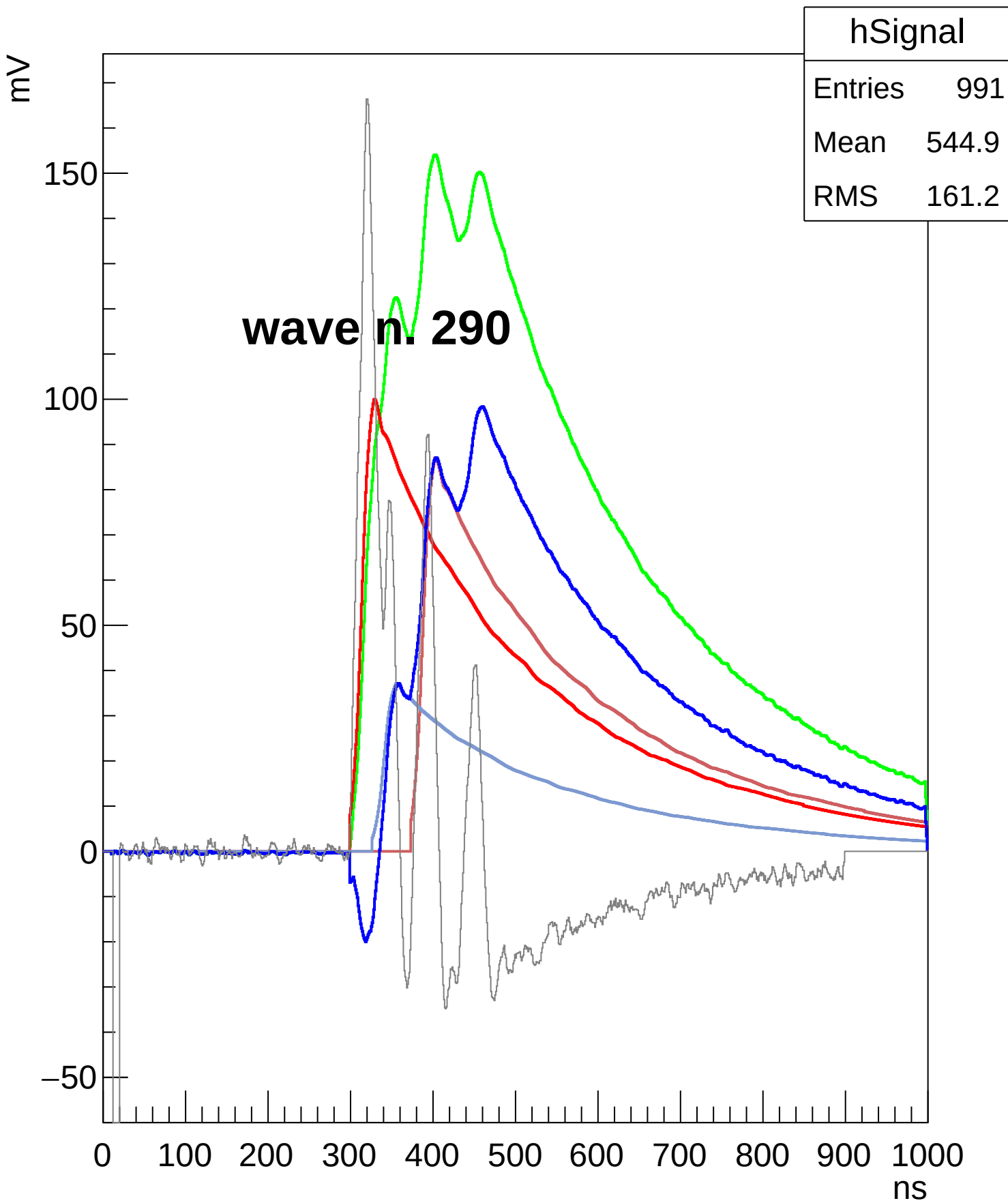
# hSignal



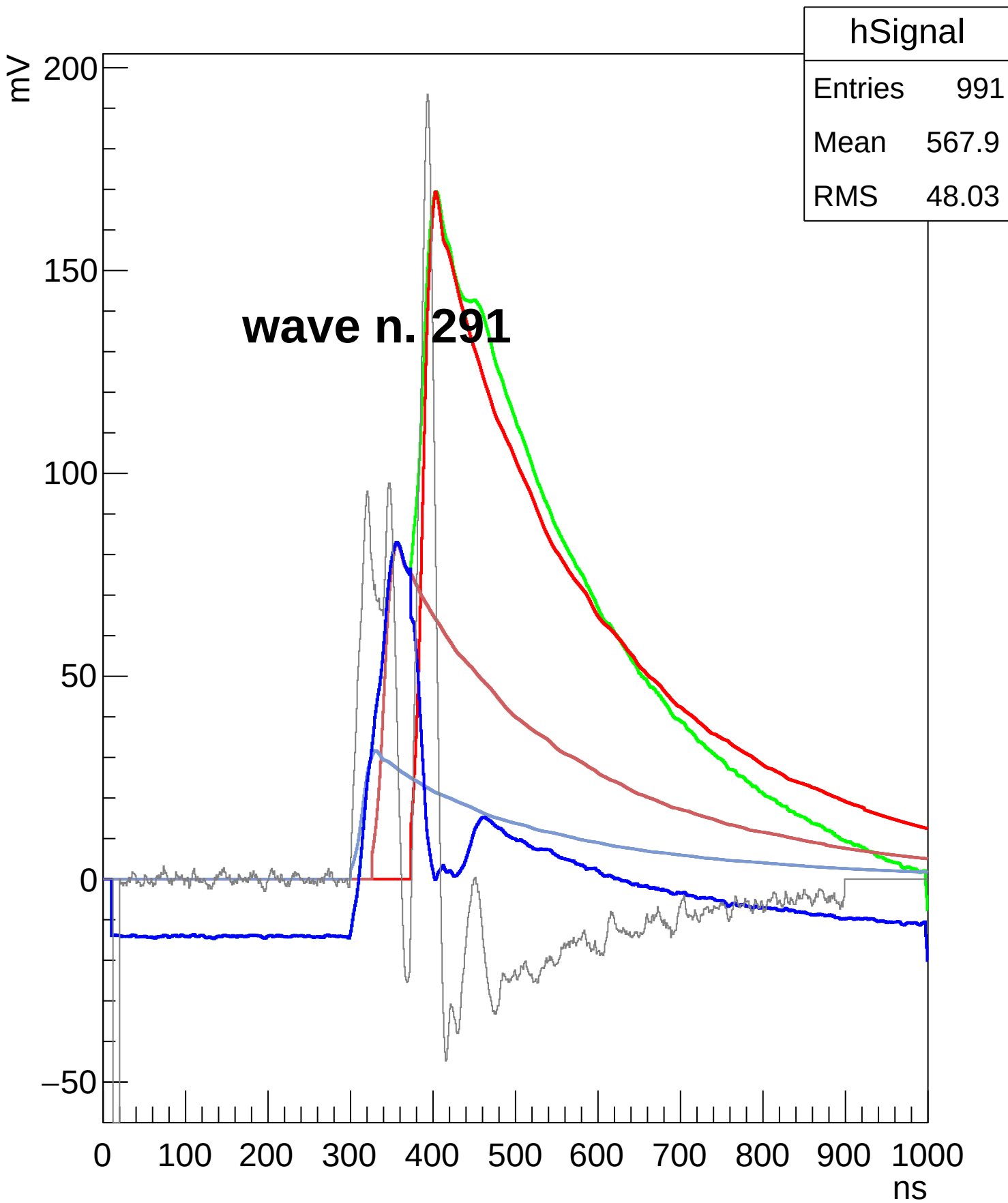
# hSignal



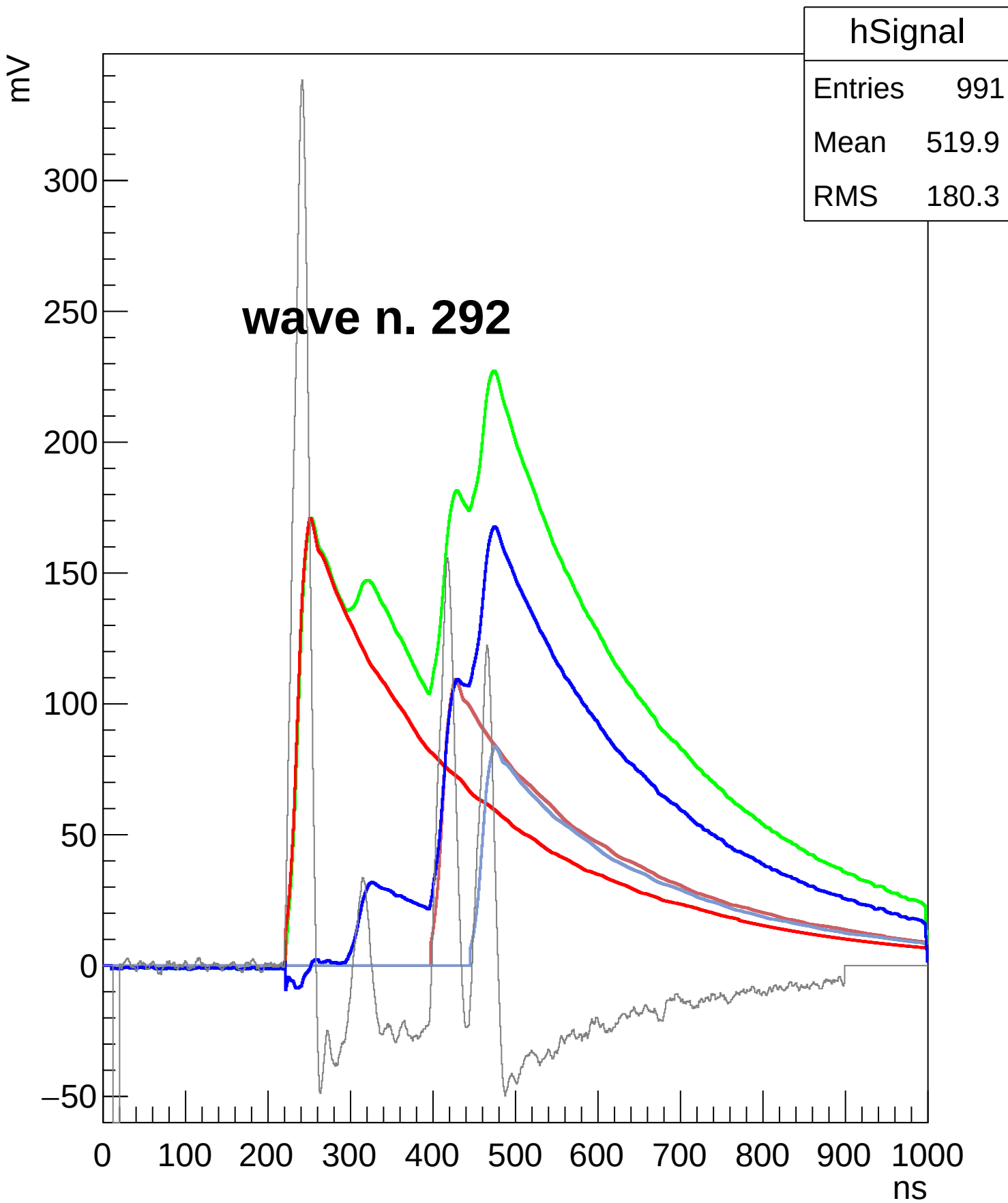
# hSignal



# hSignal



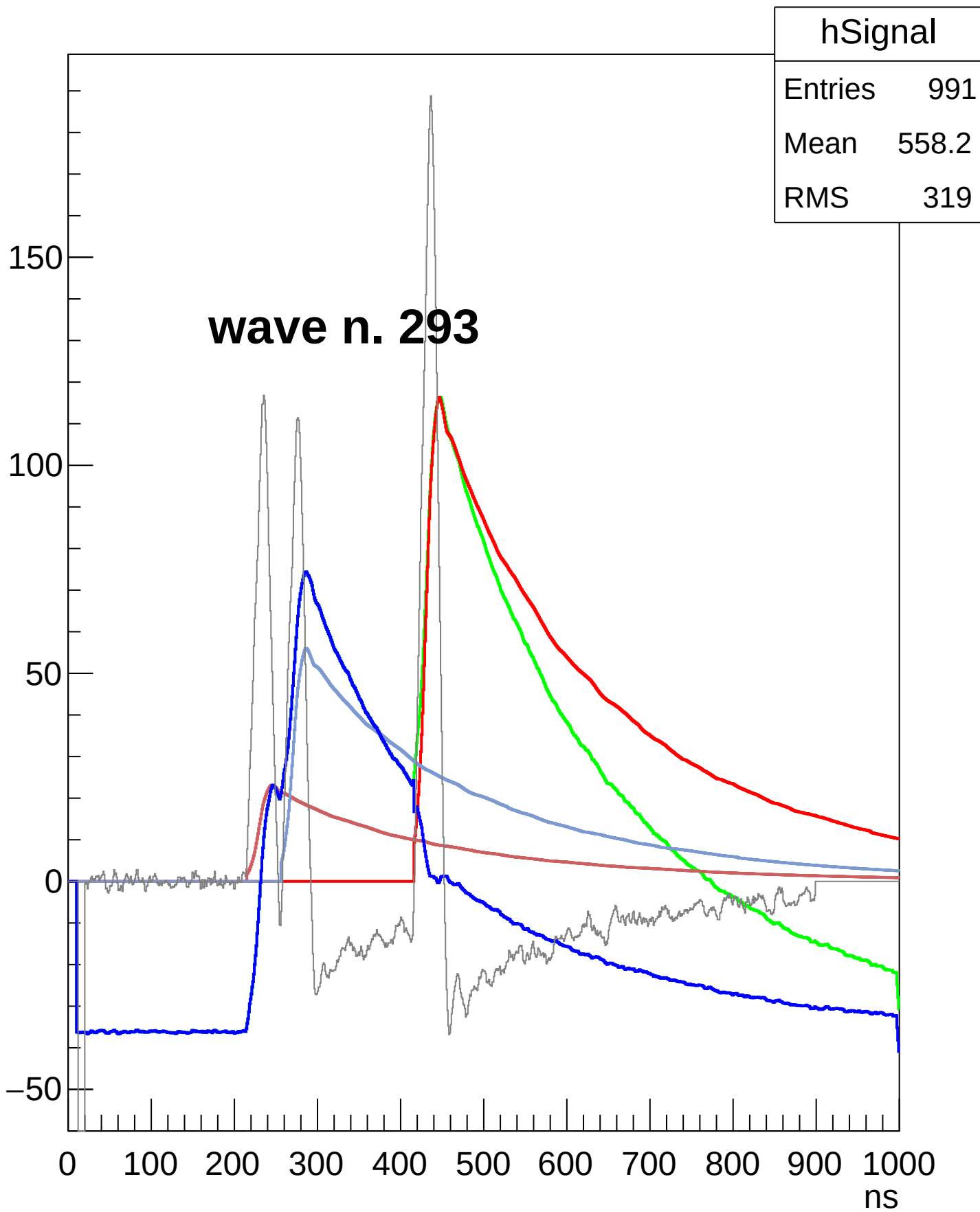
# hSignal



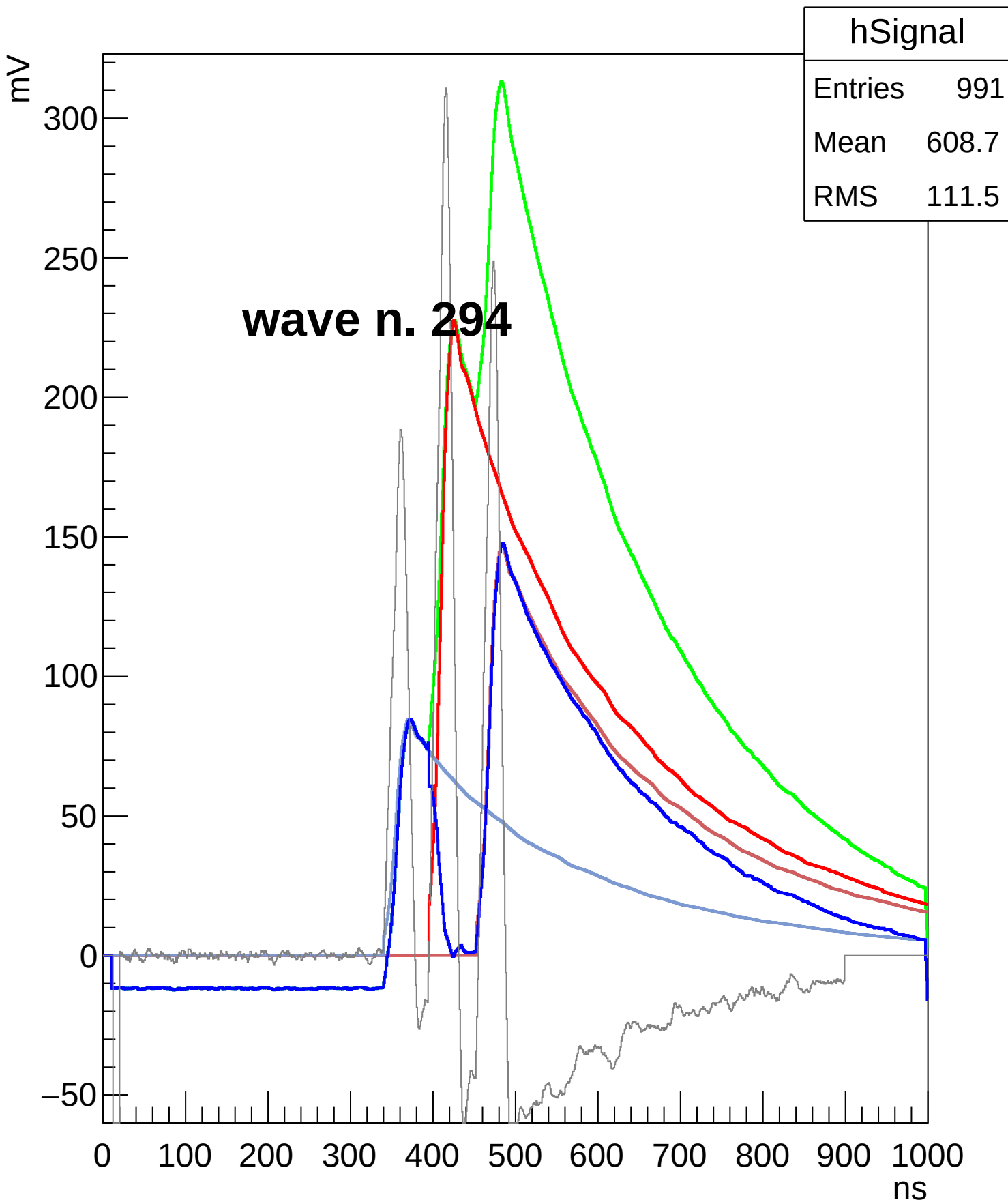


# hSignal

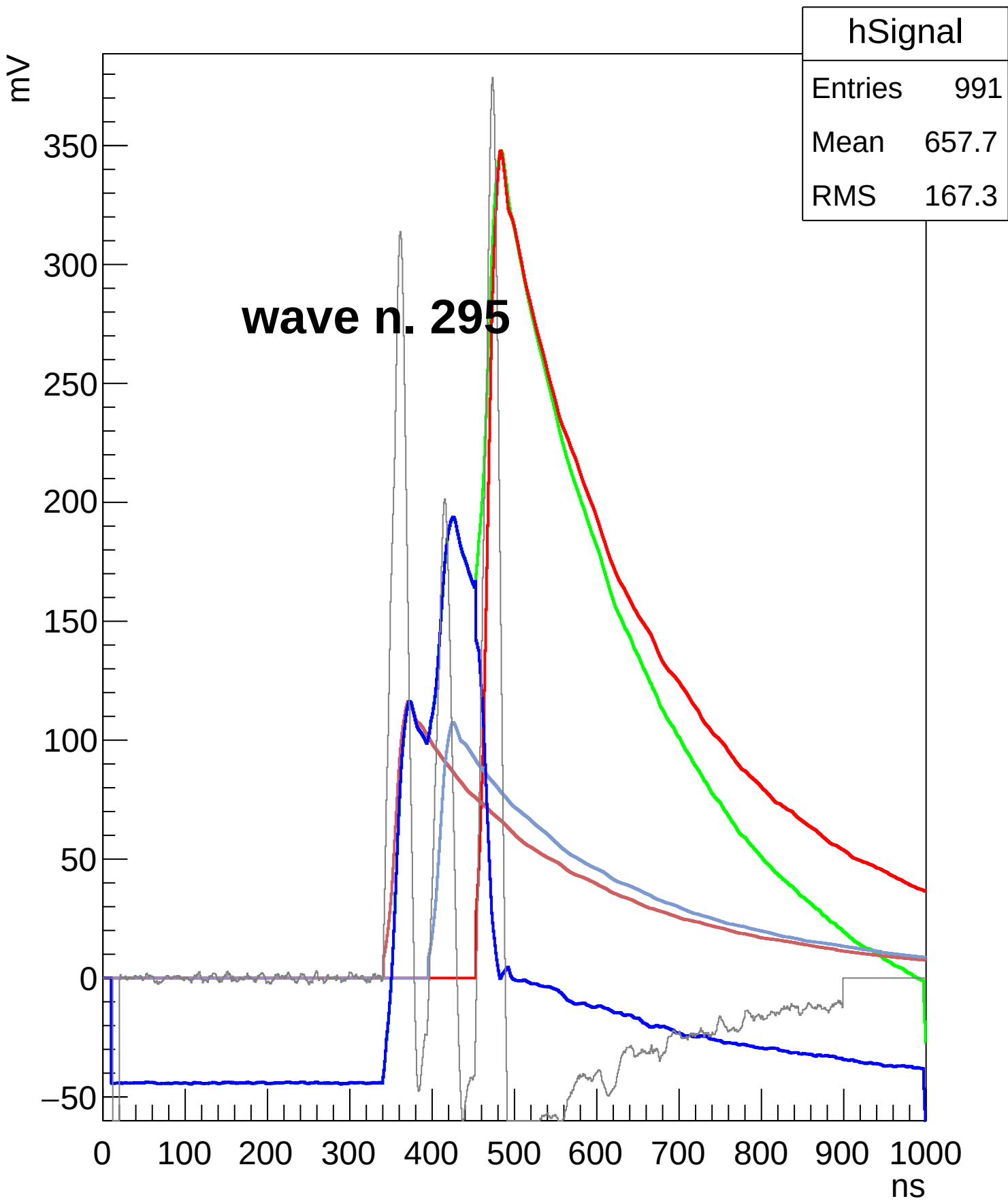
mV



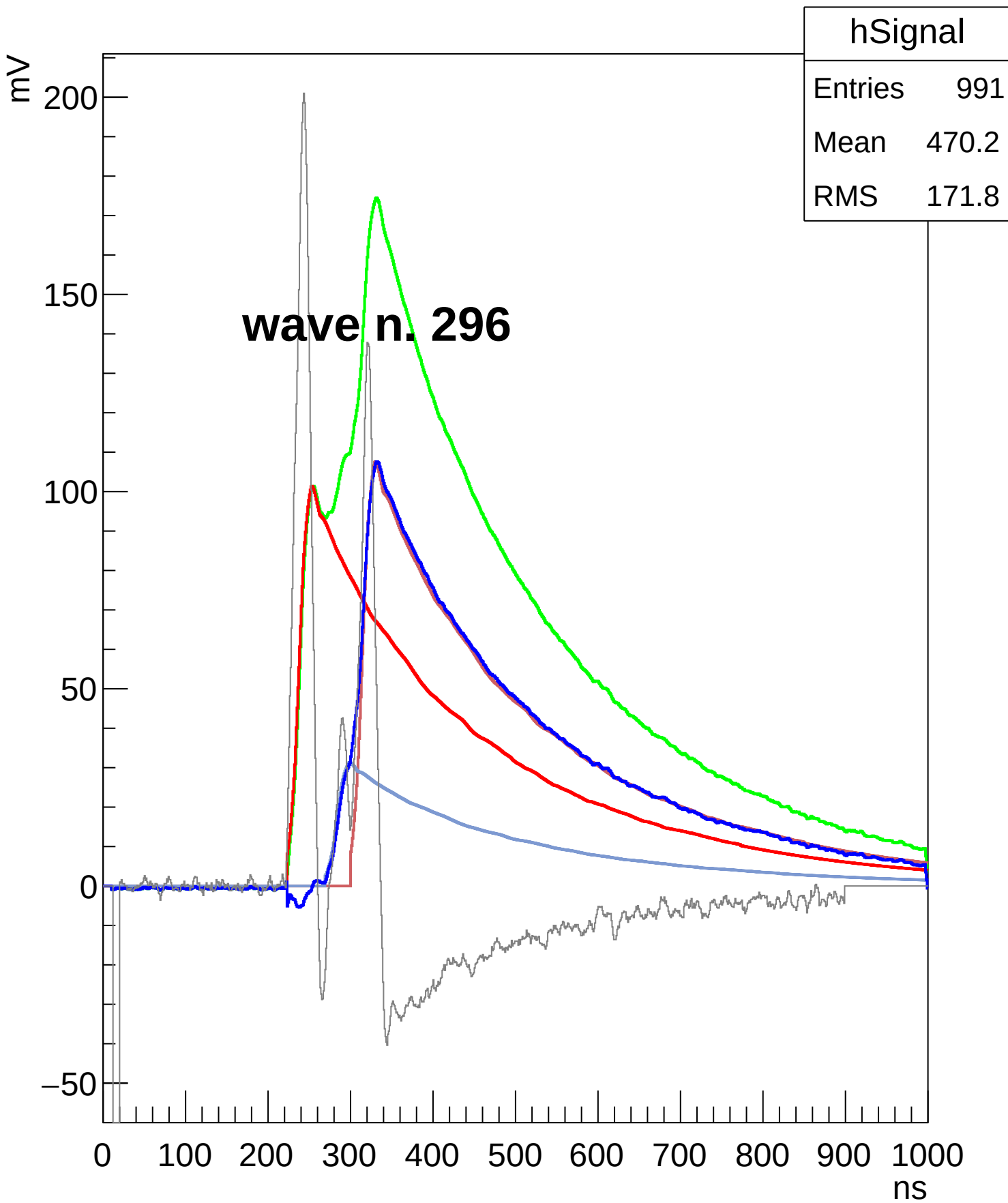
# hSignal



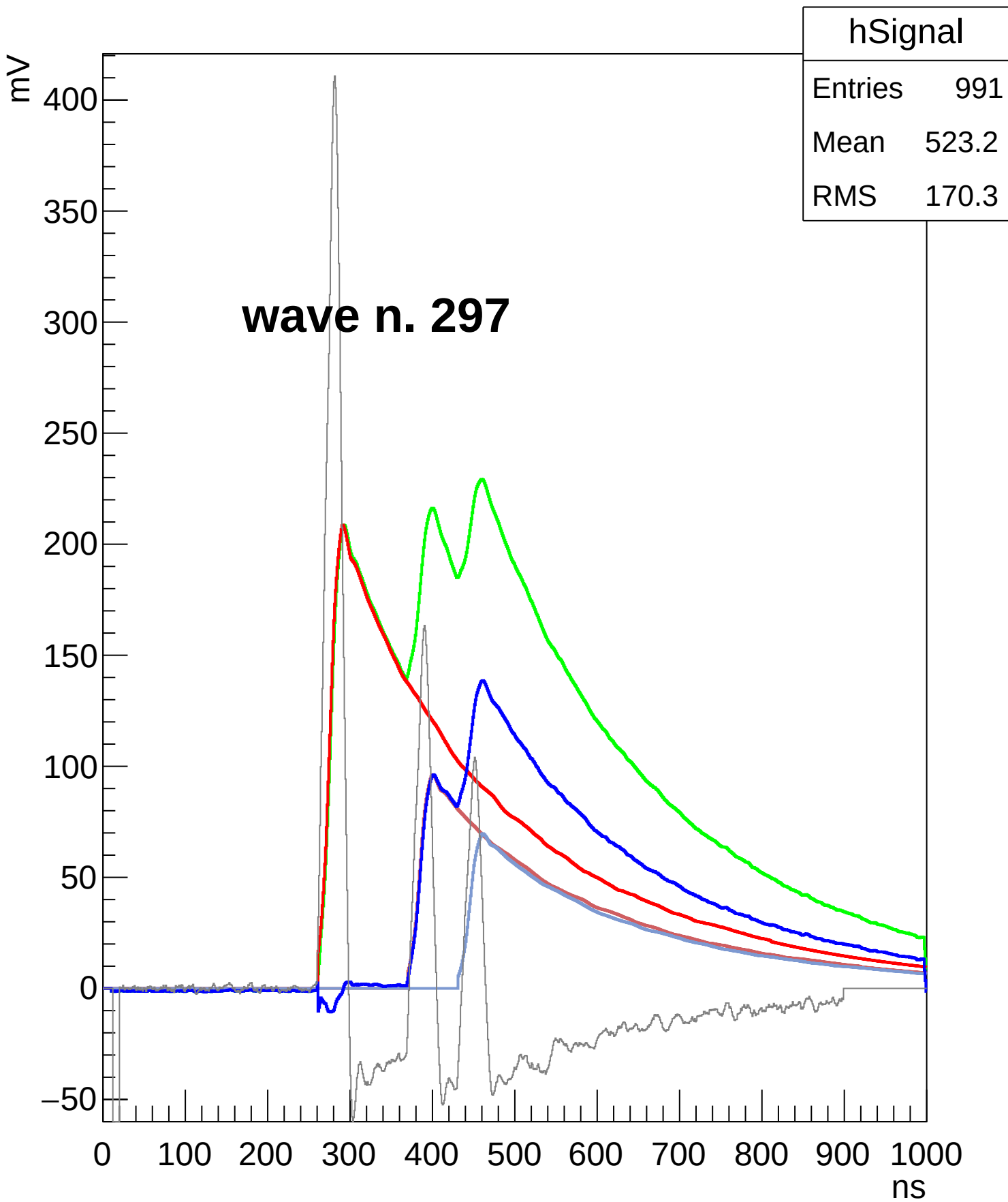
# hSignal



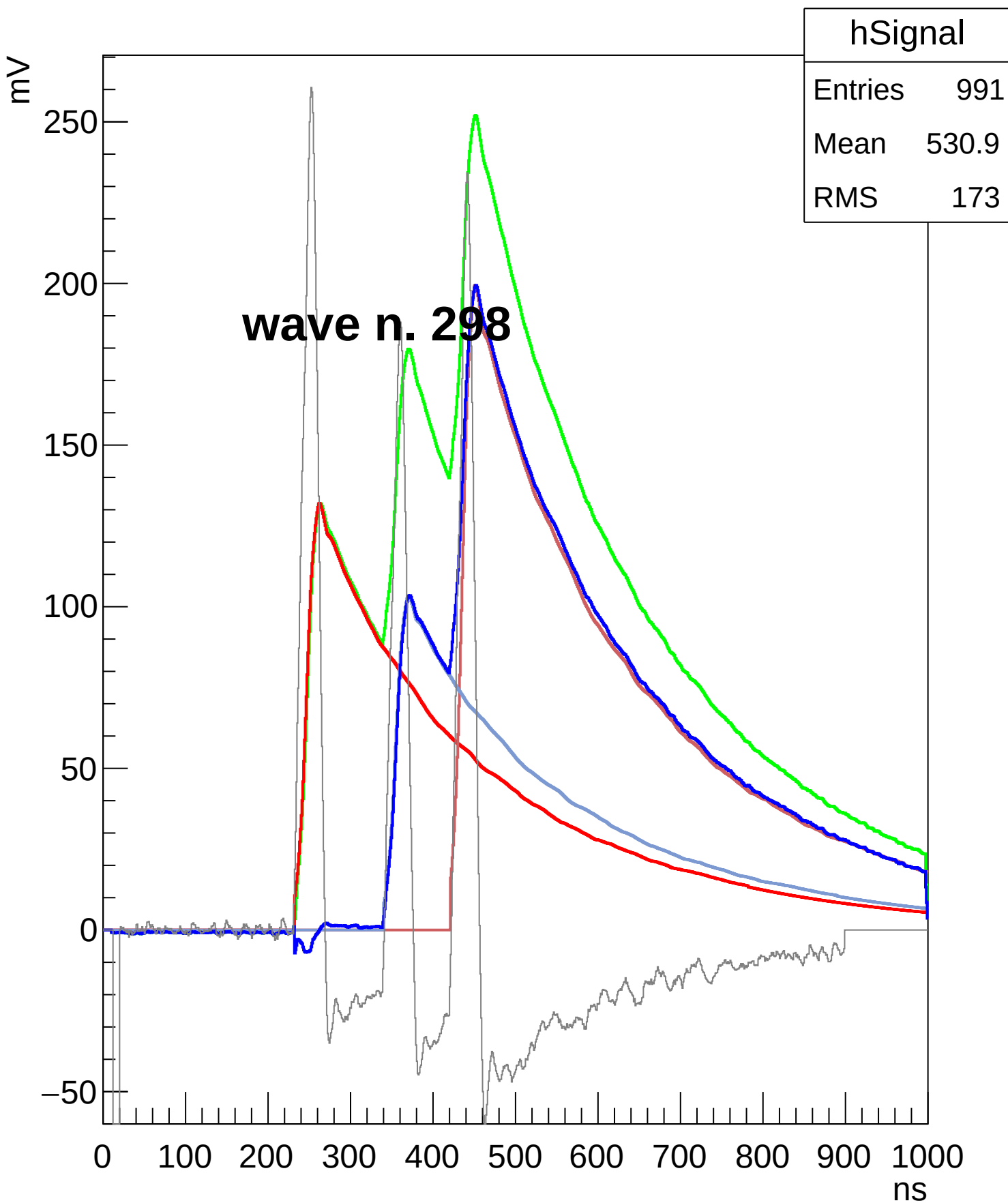
# hSignal



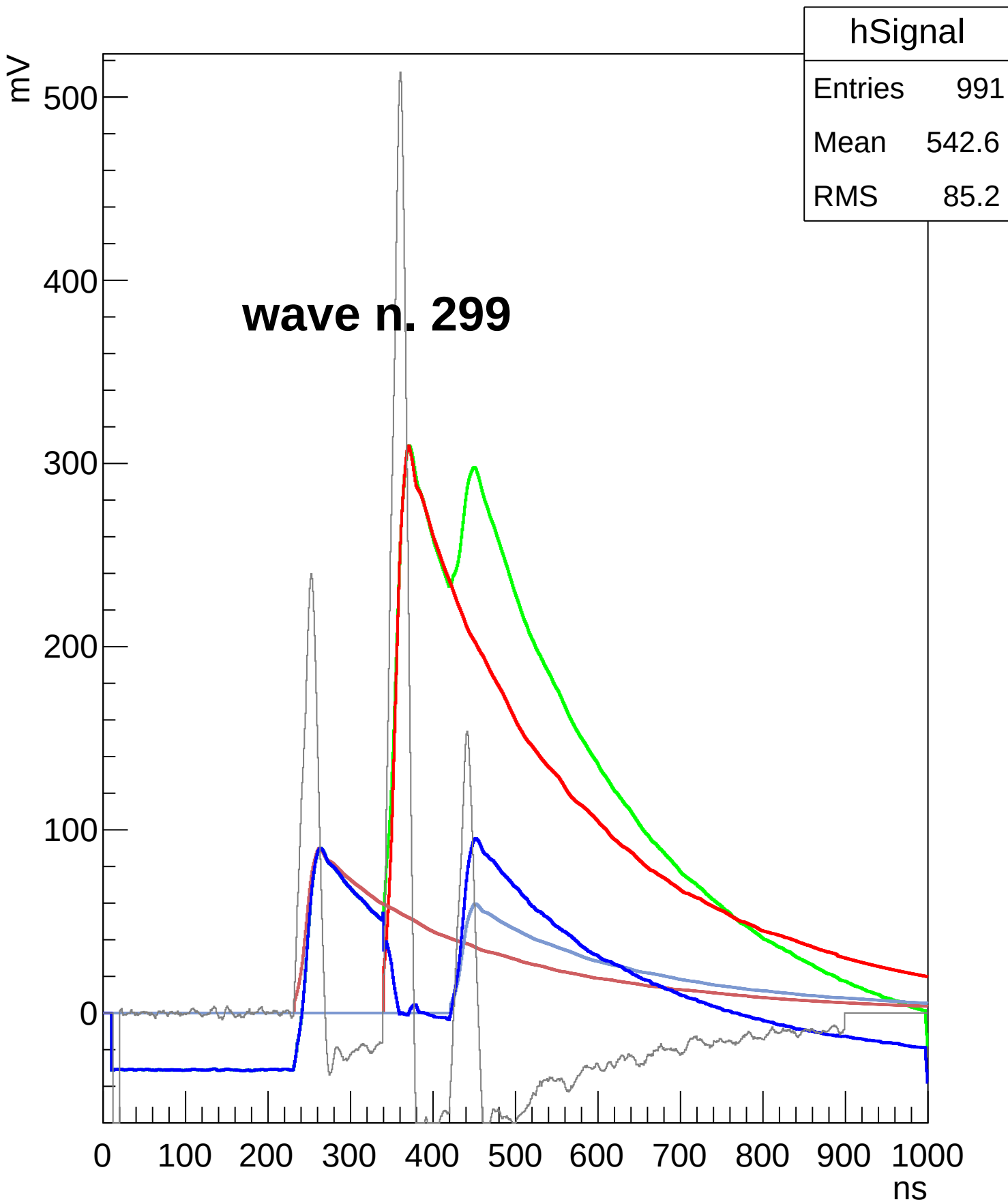
# hSignal



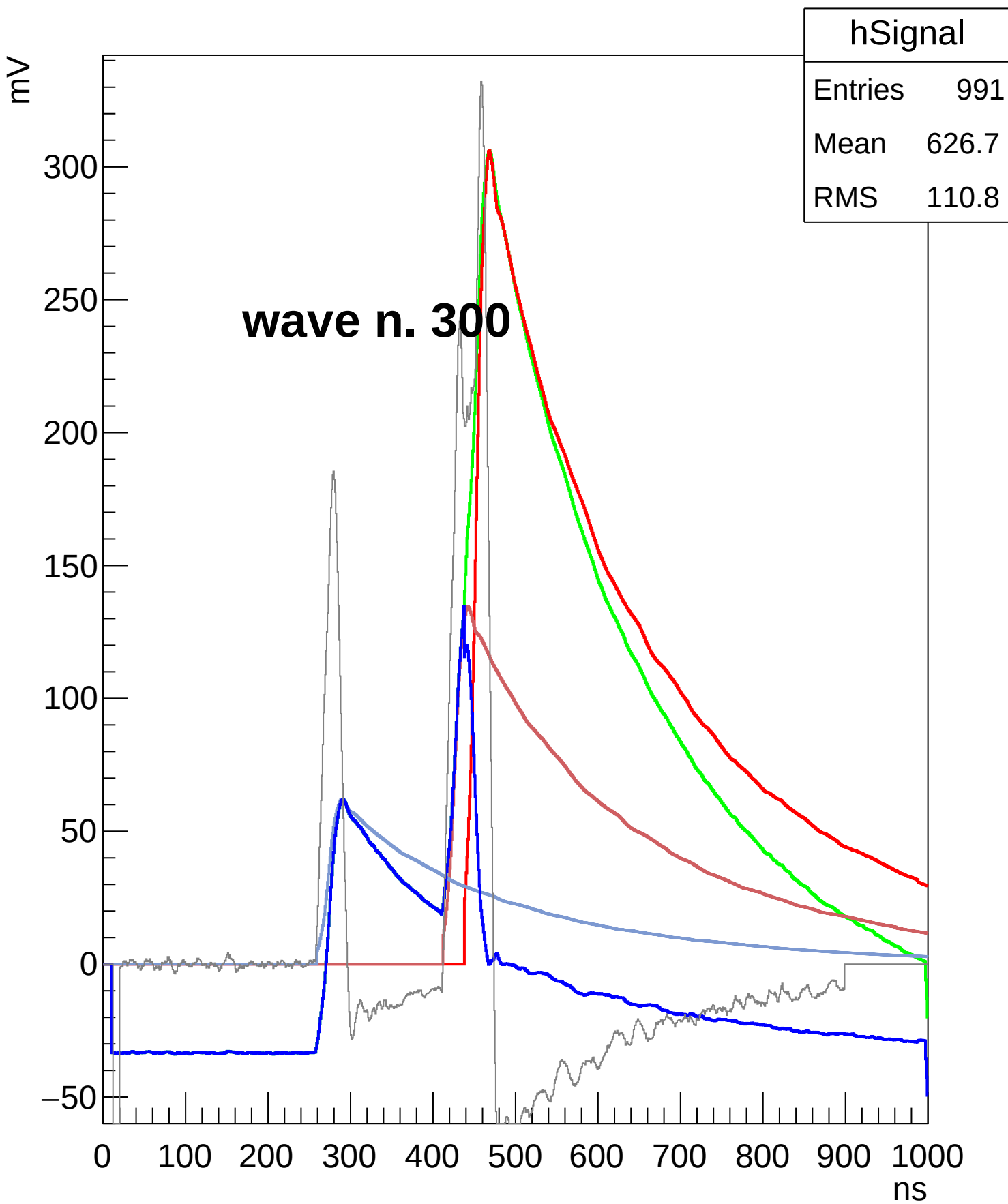
# hSignal



# hSignal

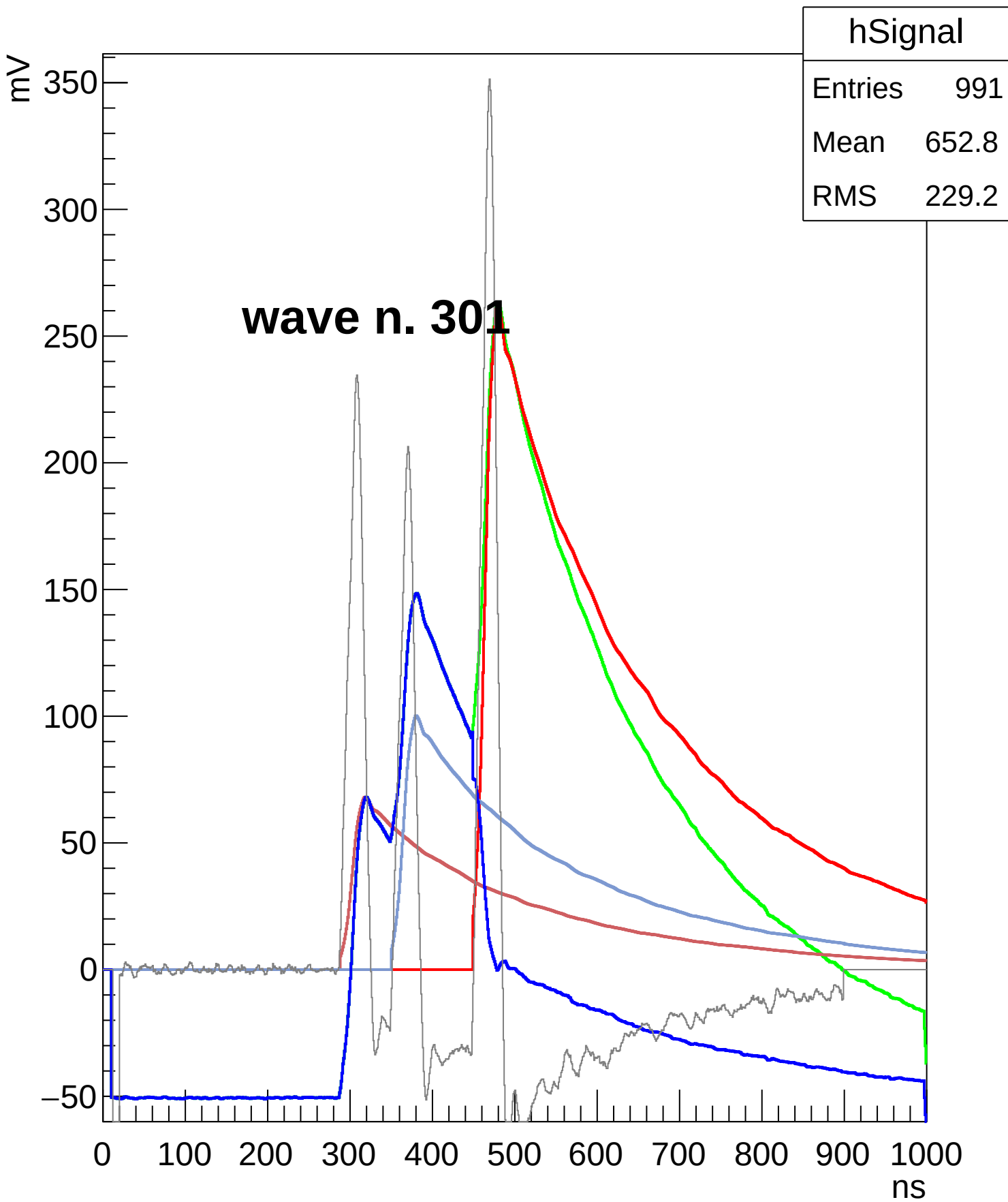


# hSignal

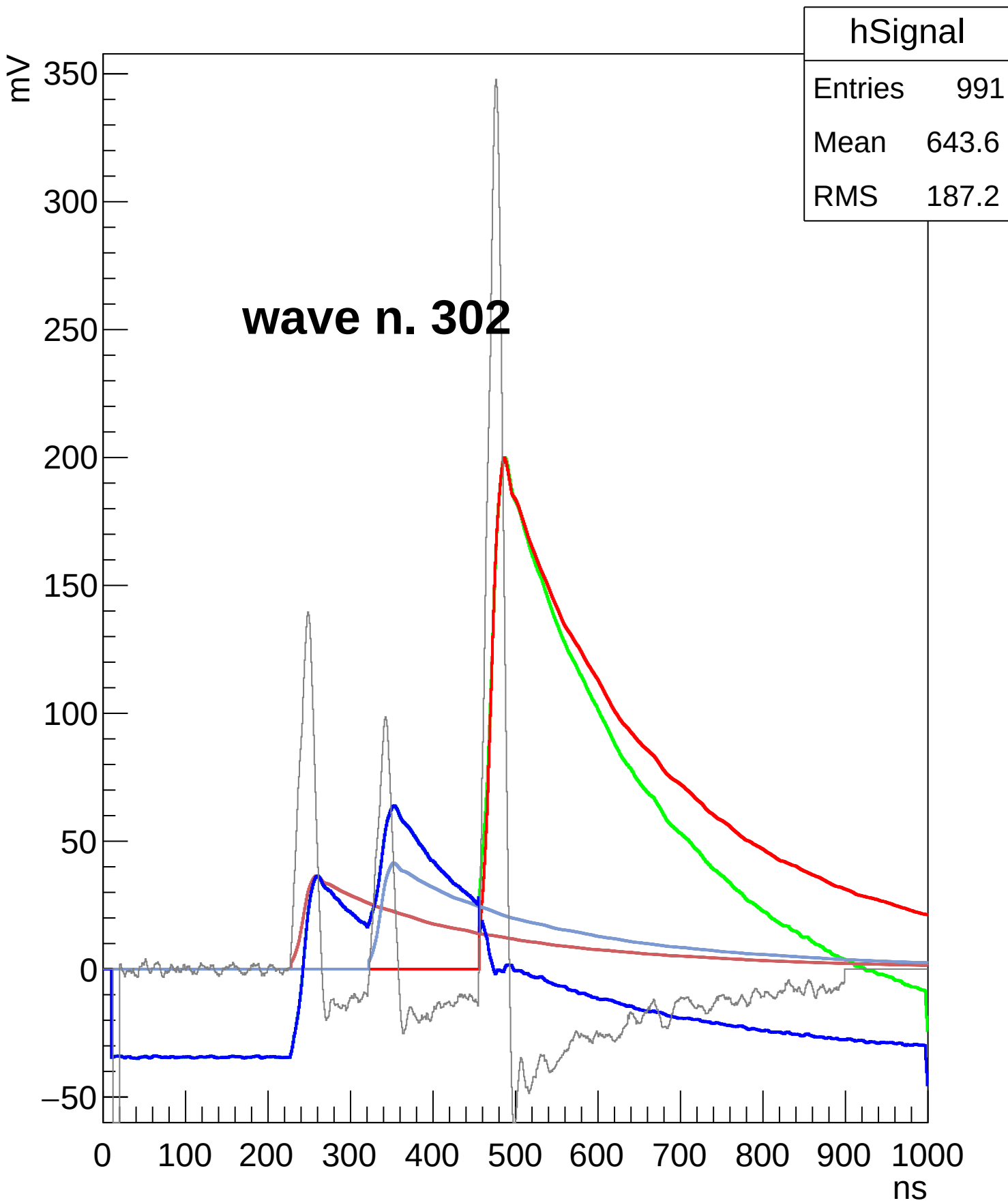




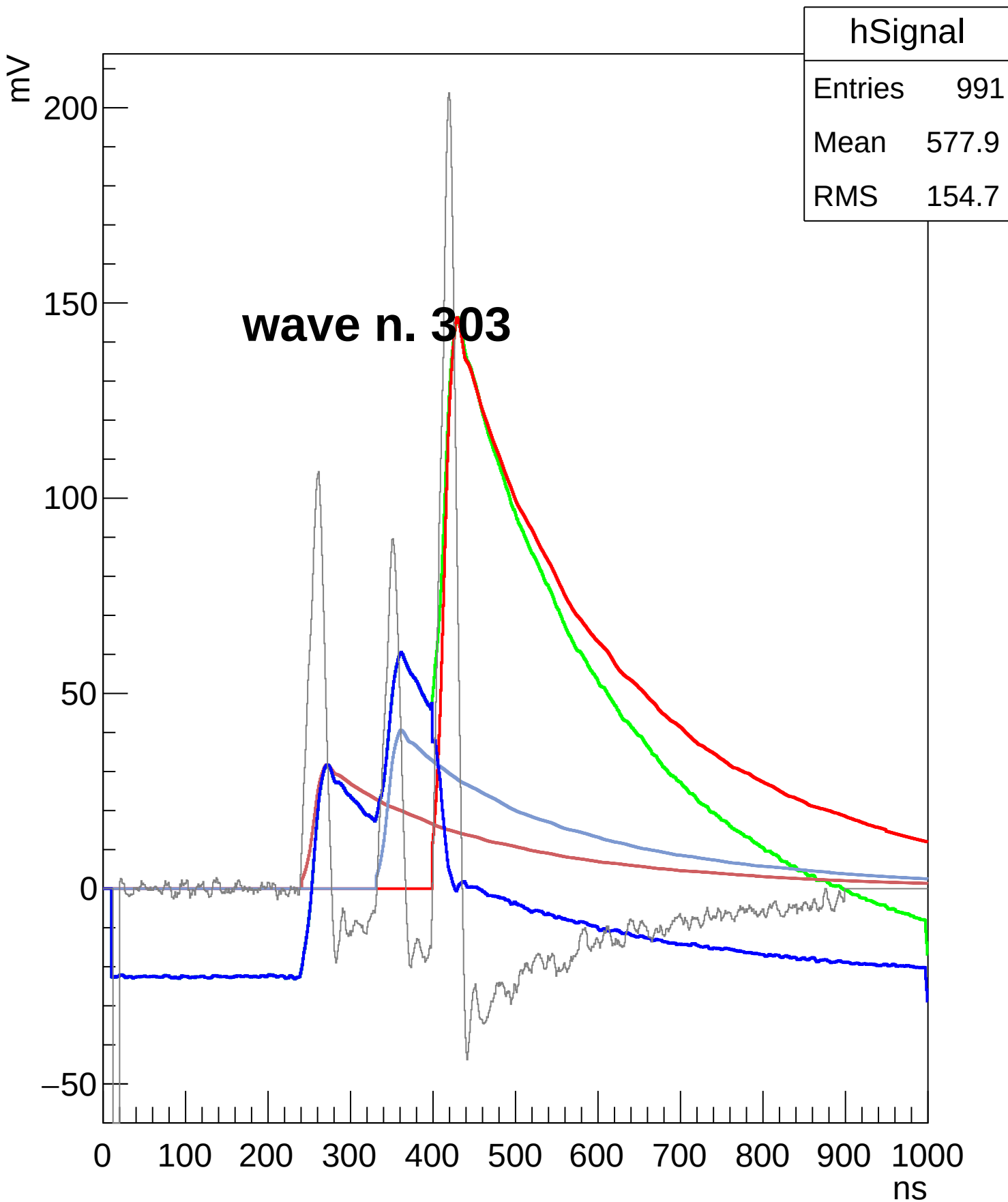
# hSignal



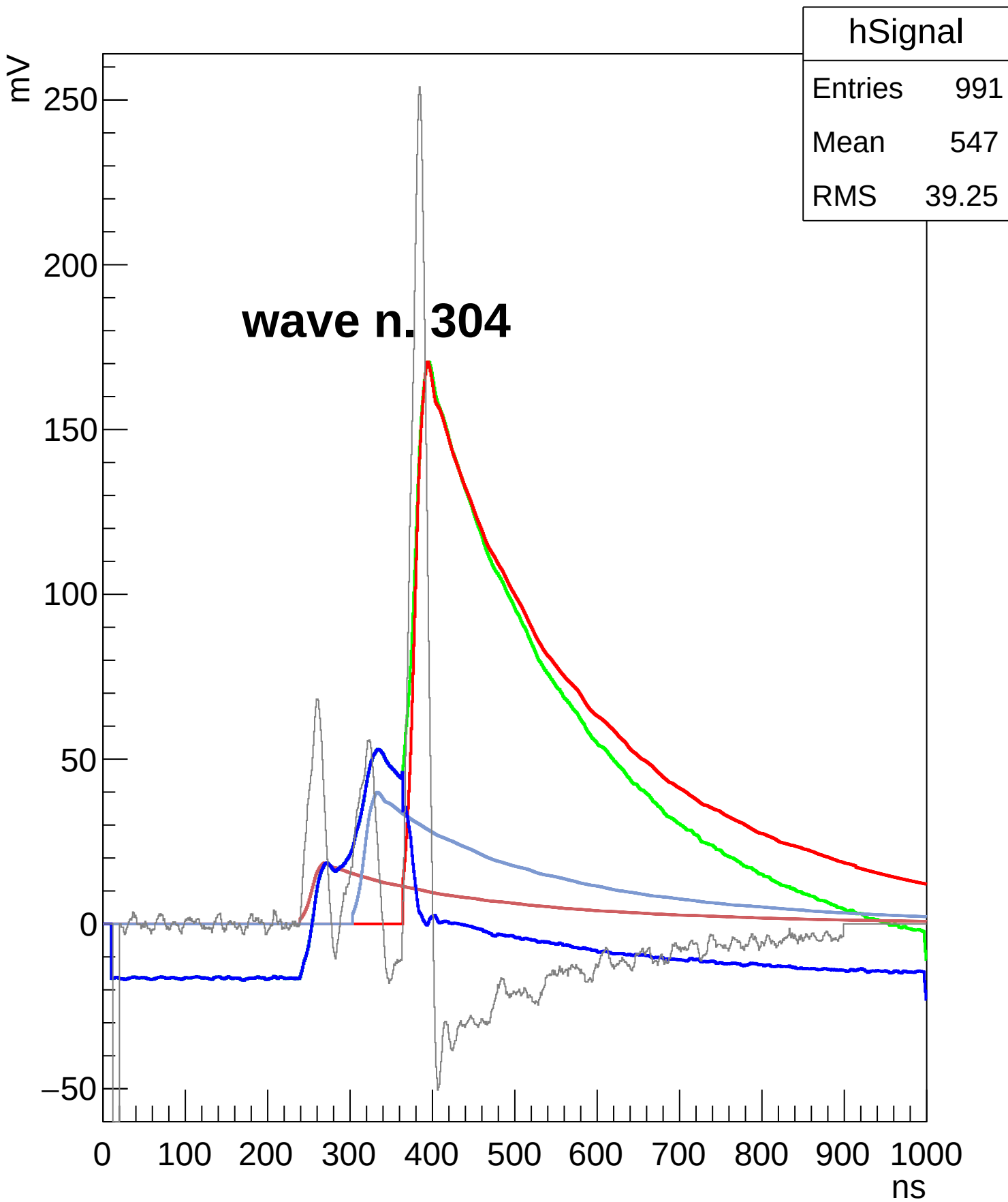
# hSignal



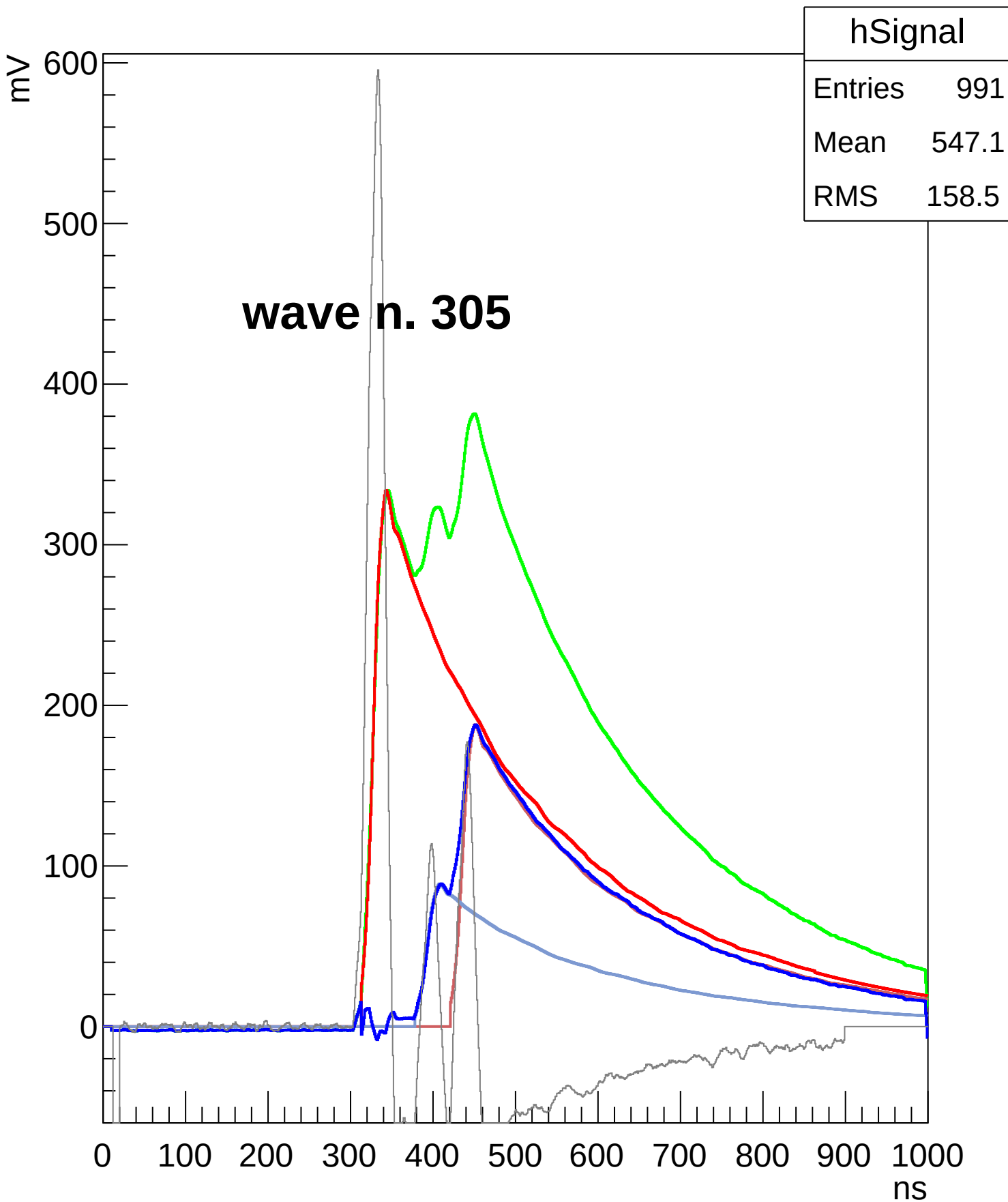
# hSignal



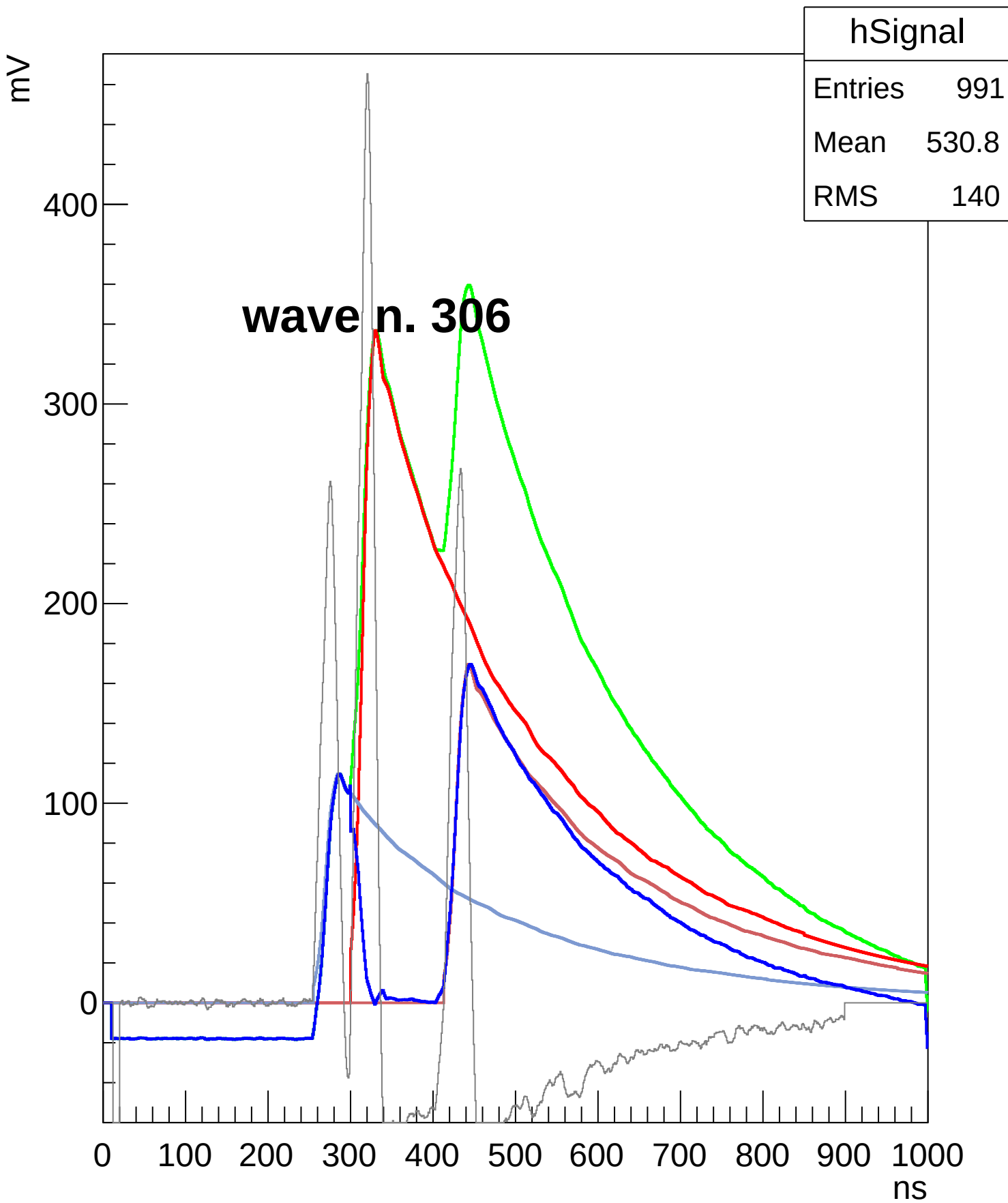
# hSignal



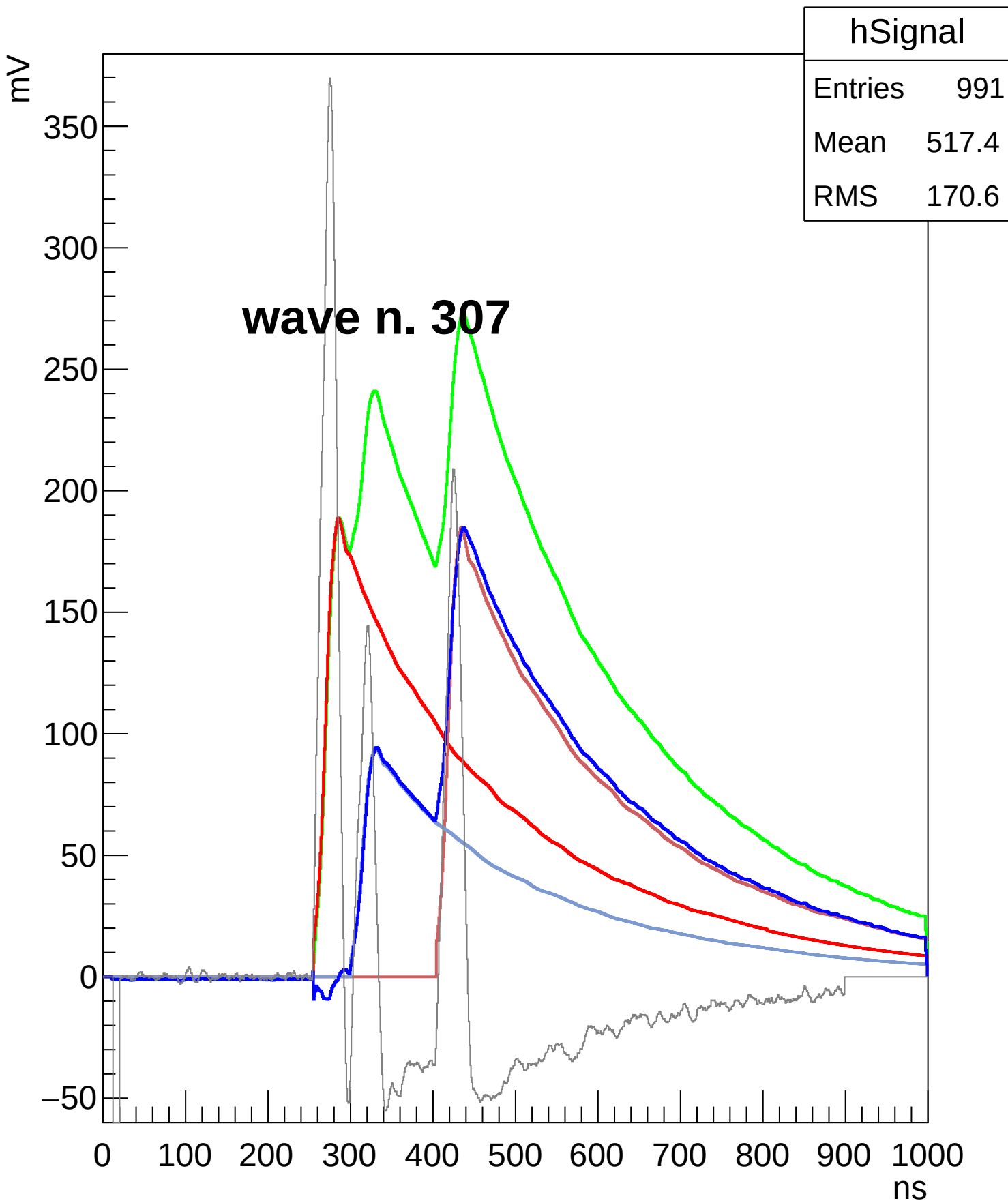
# hSignal



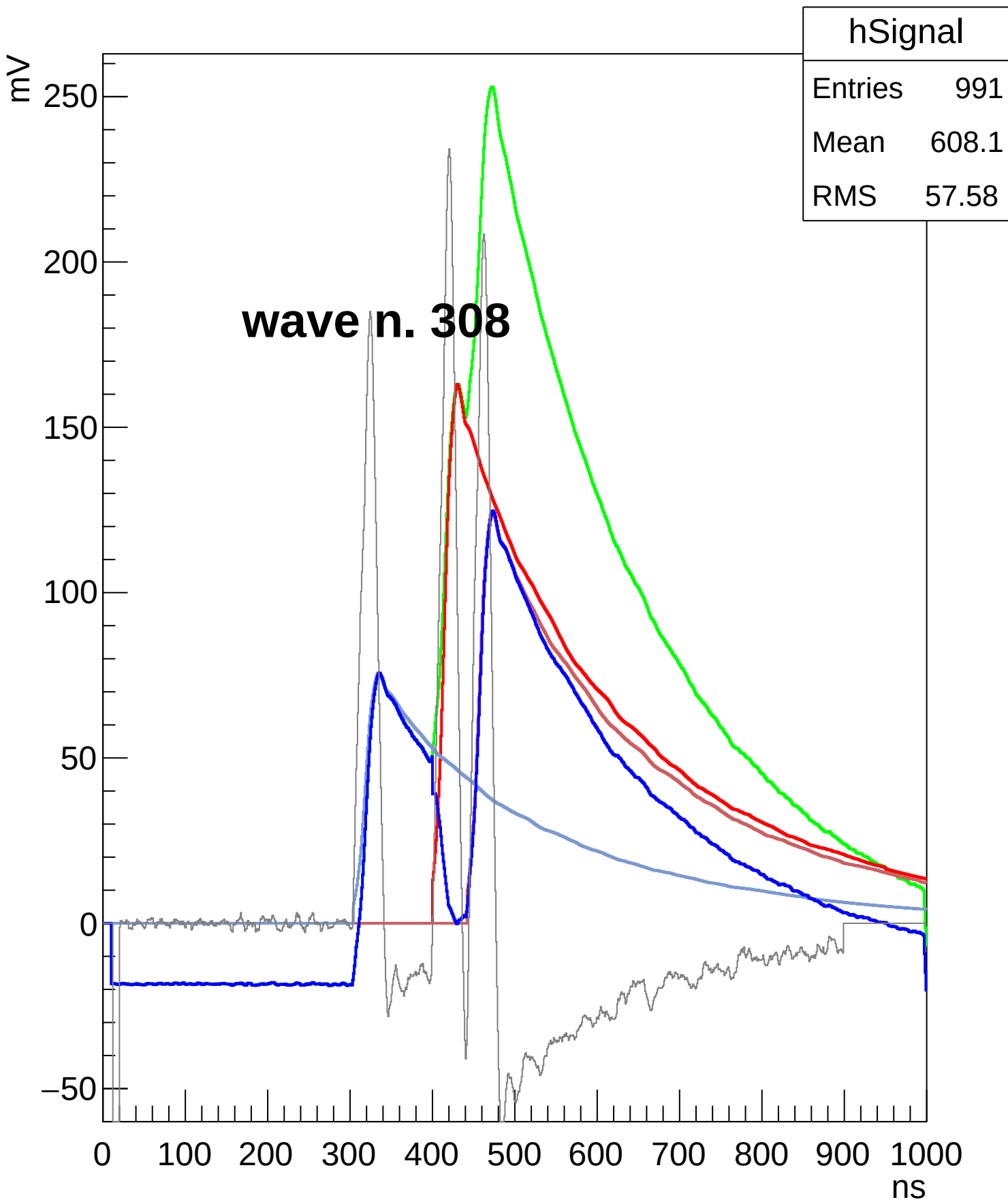
# hSignal



# hSignal

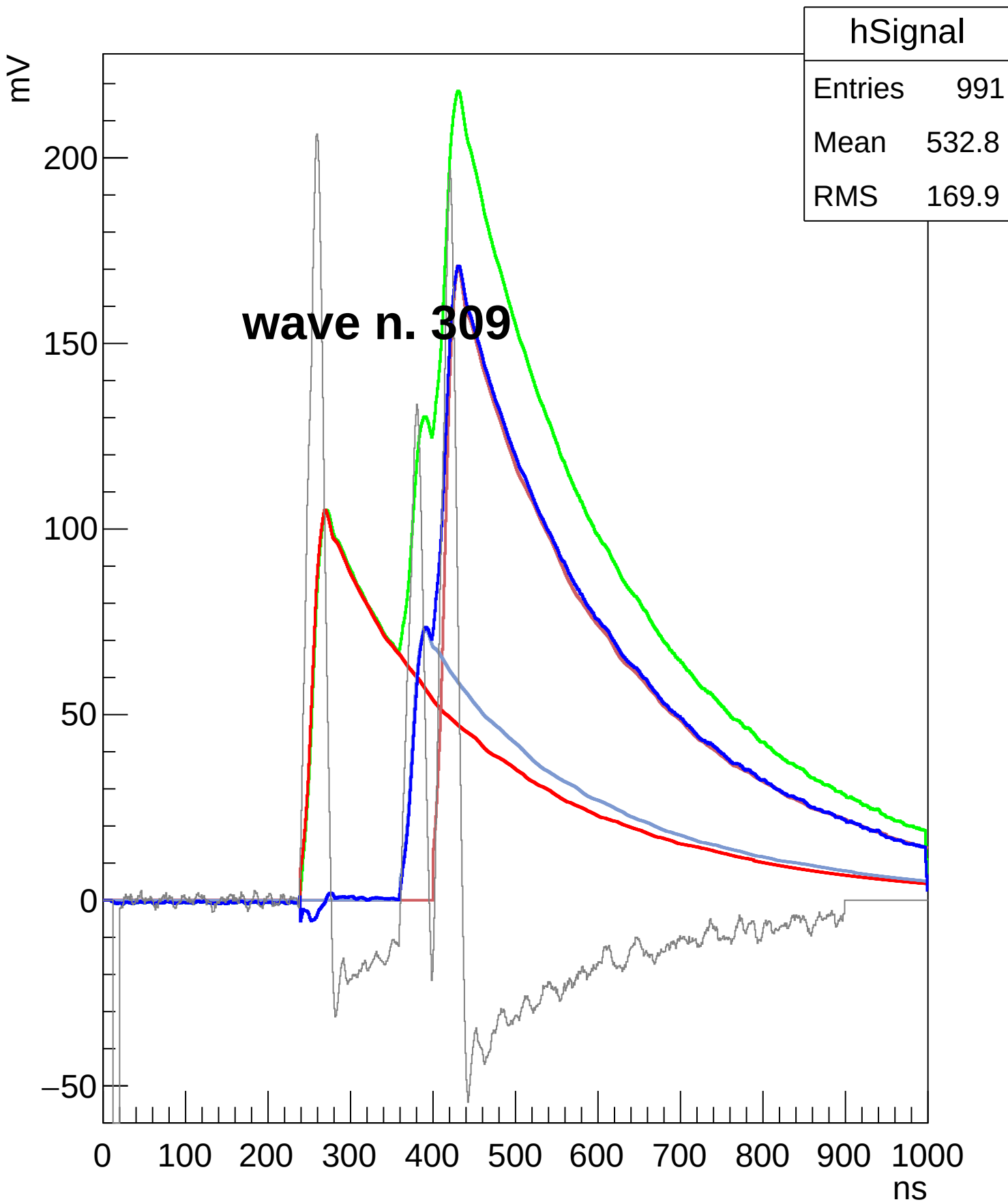


# hSignal

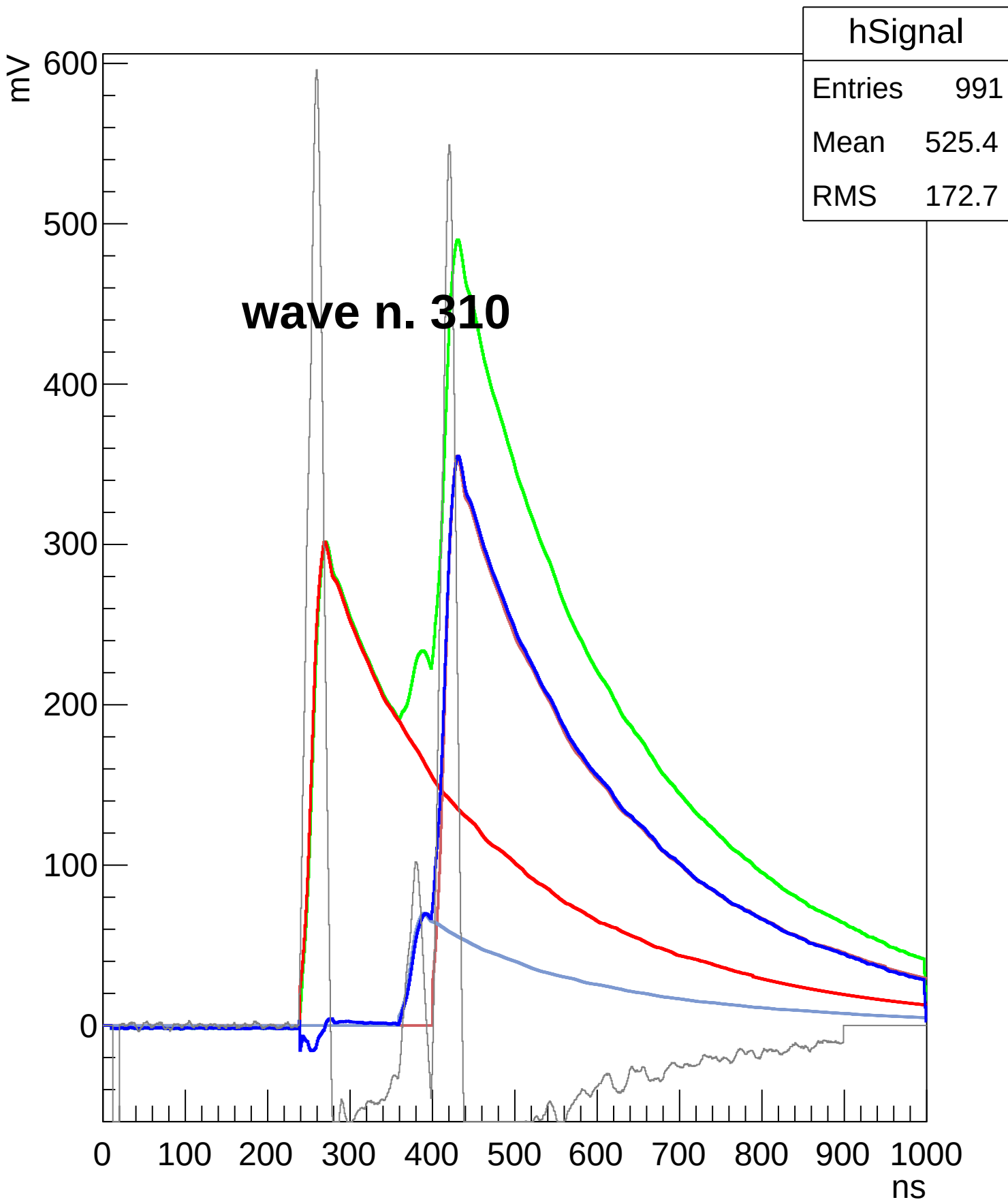




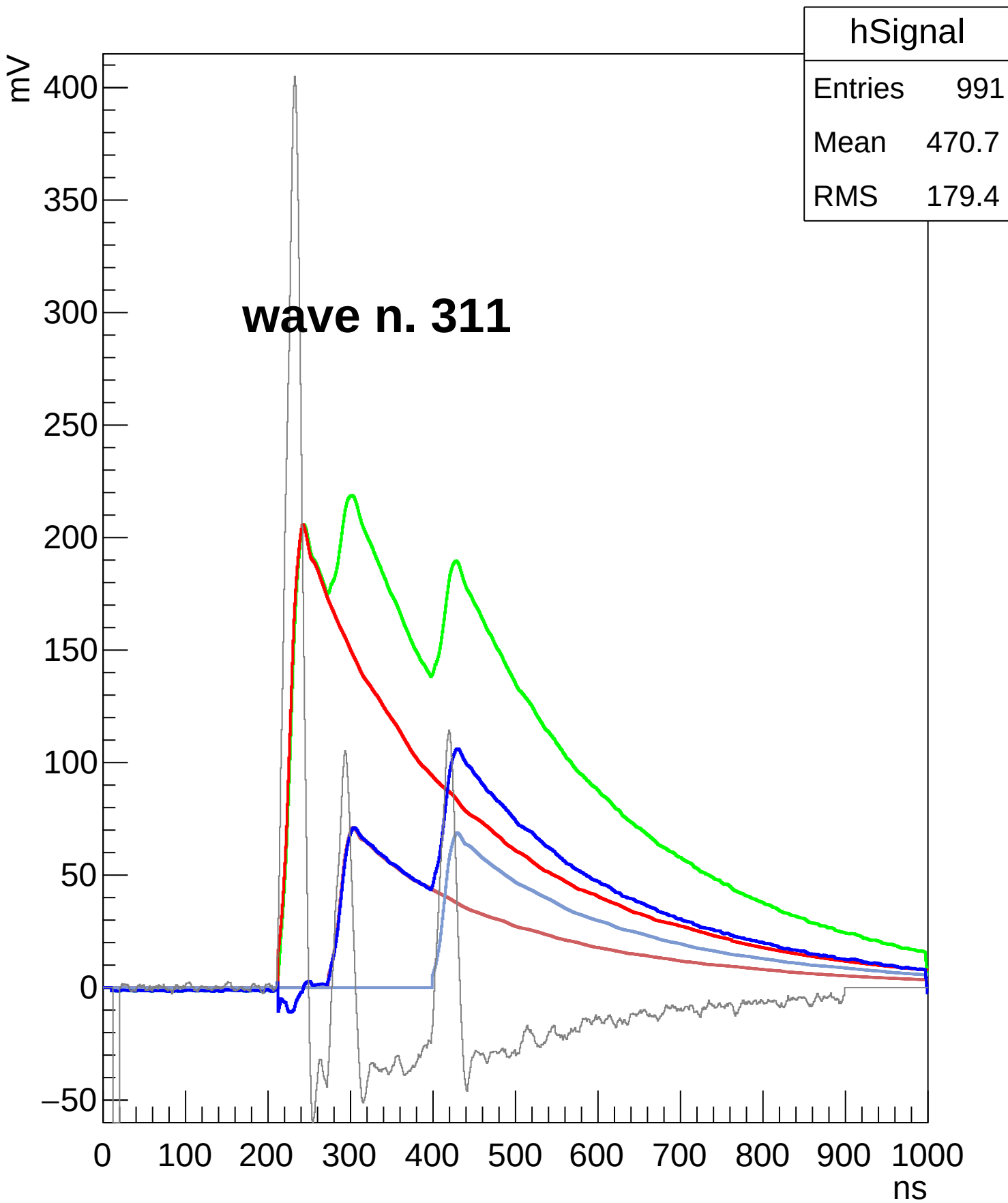
# hSignal



# hSignal



# hSignal



# hSignal

mV

150

100

50

0

-50

**wave n. 312**

hSignal

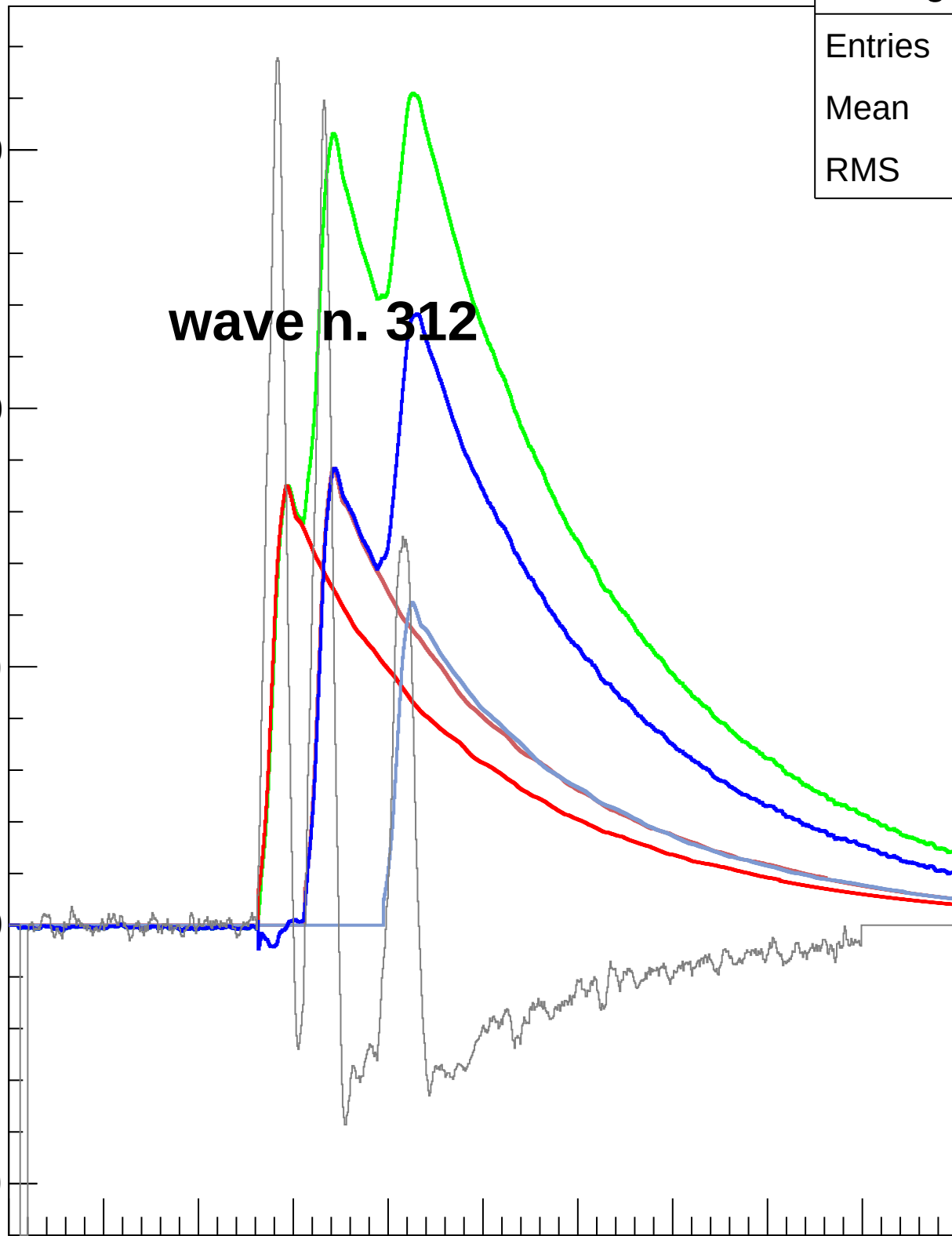
Entries 991

Mean 520.9

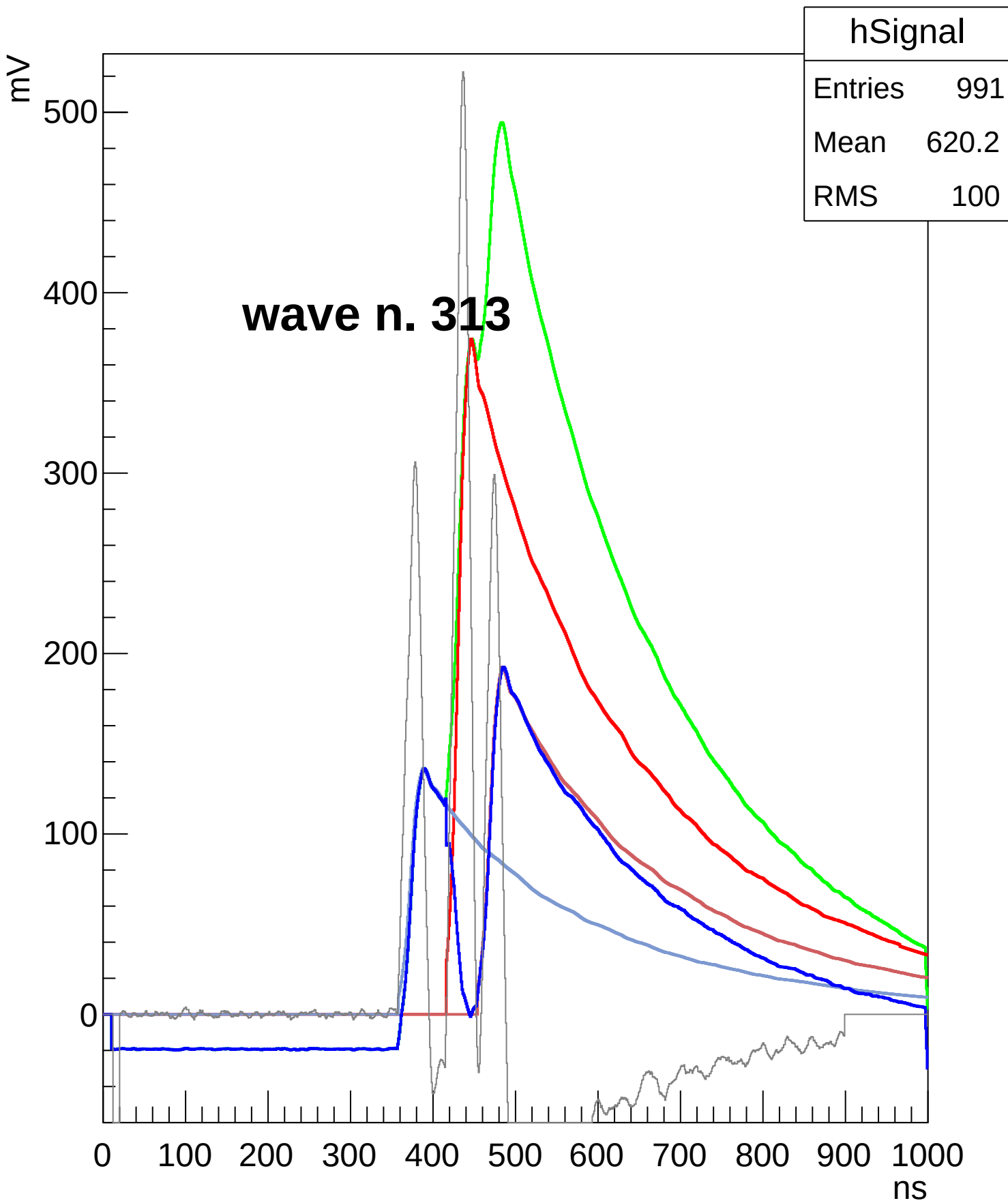
RMS 166.7

0 100 200 300 400 500 600 700 800 900 1000

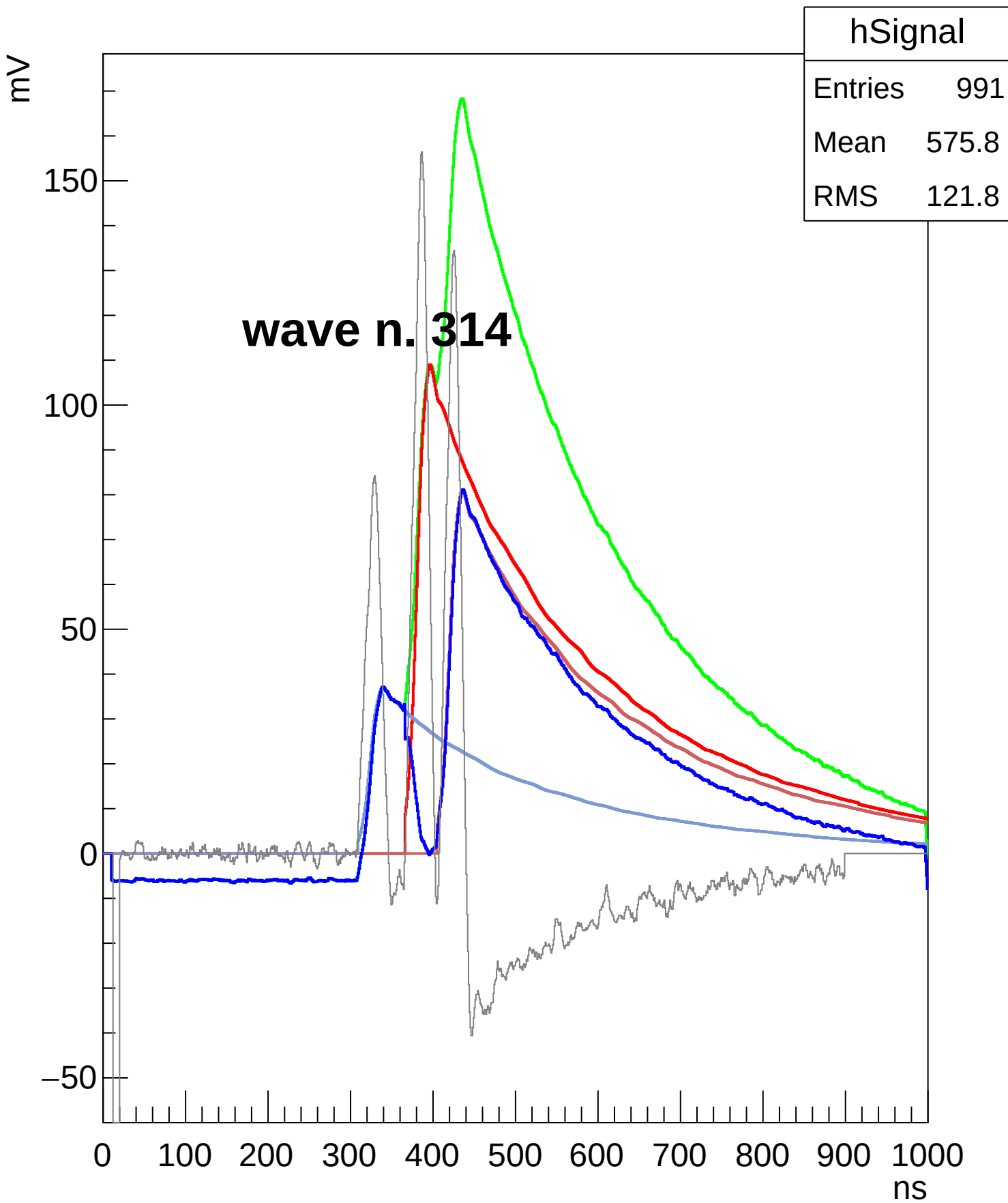
ns



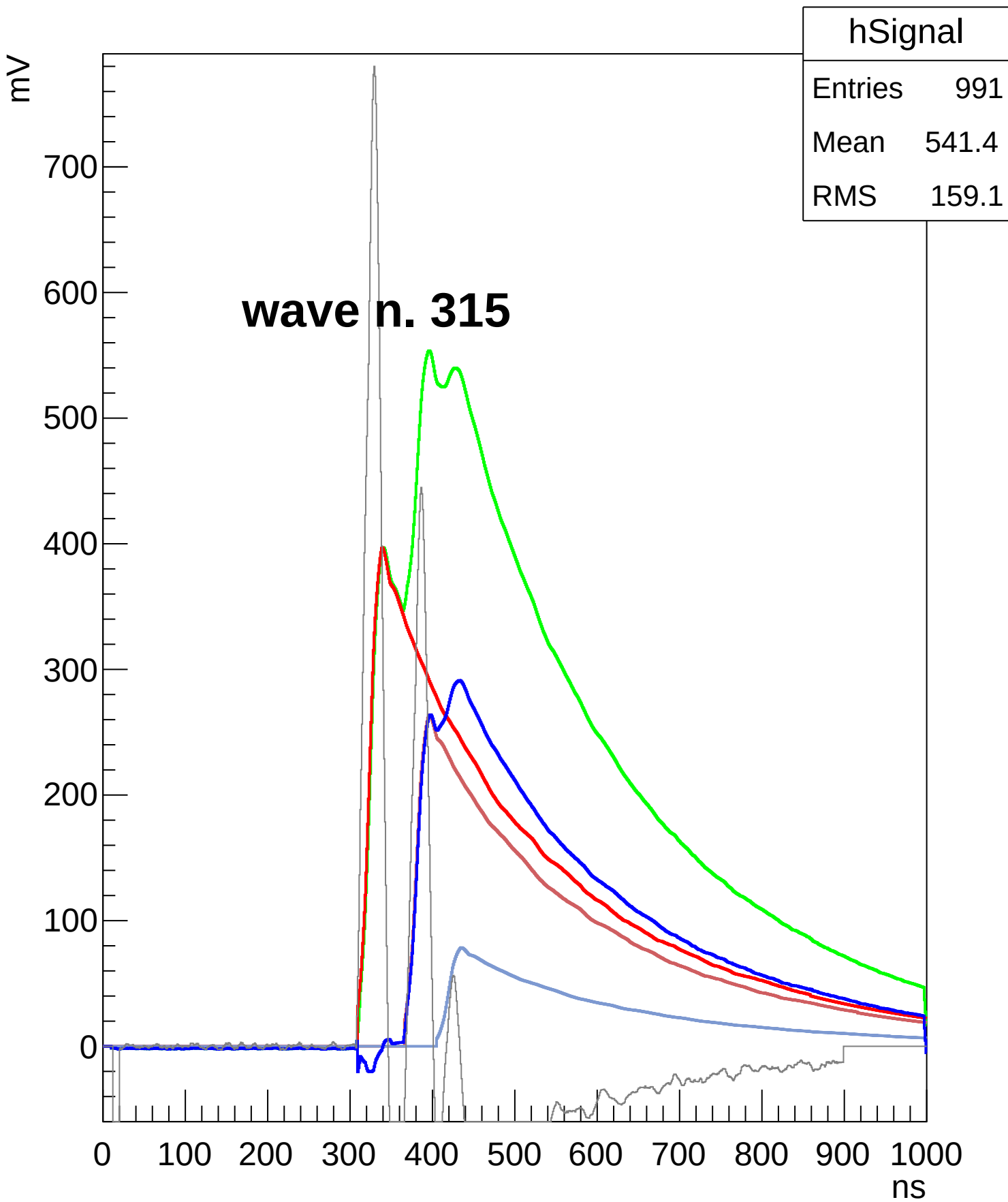
# hSignal



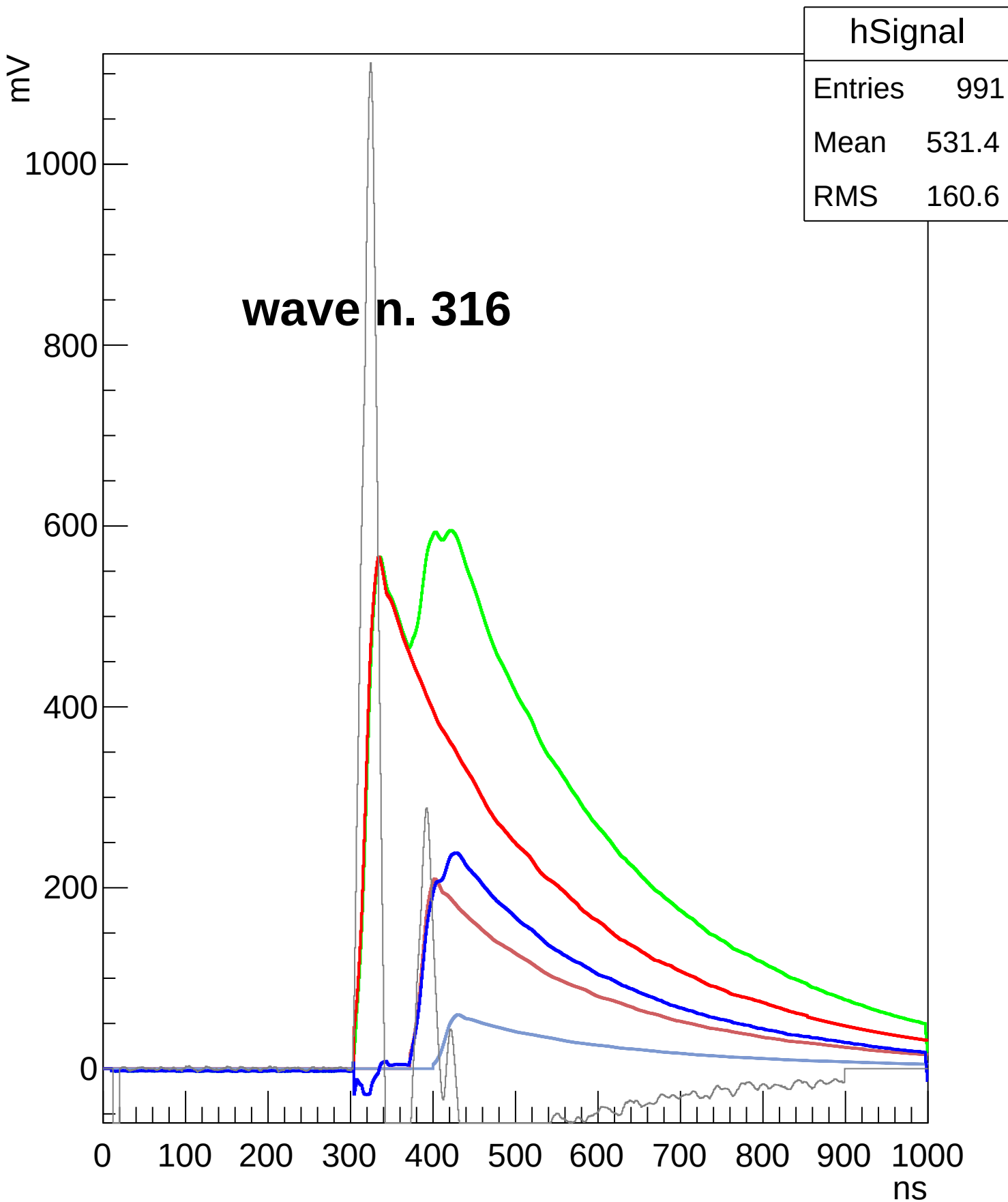
# hSignal



# hSignal

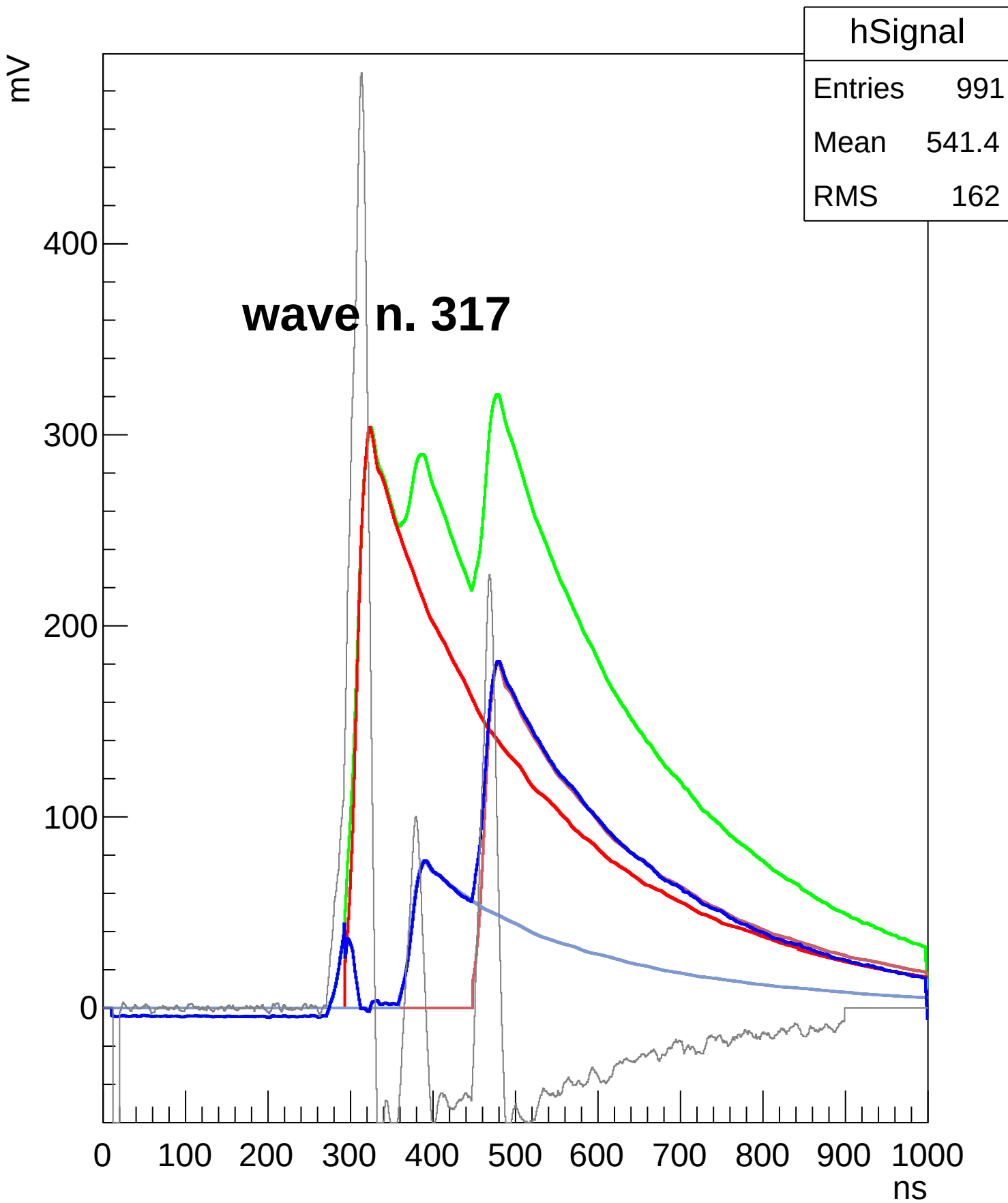


# hSignal

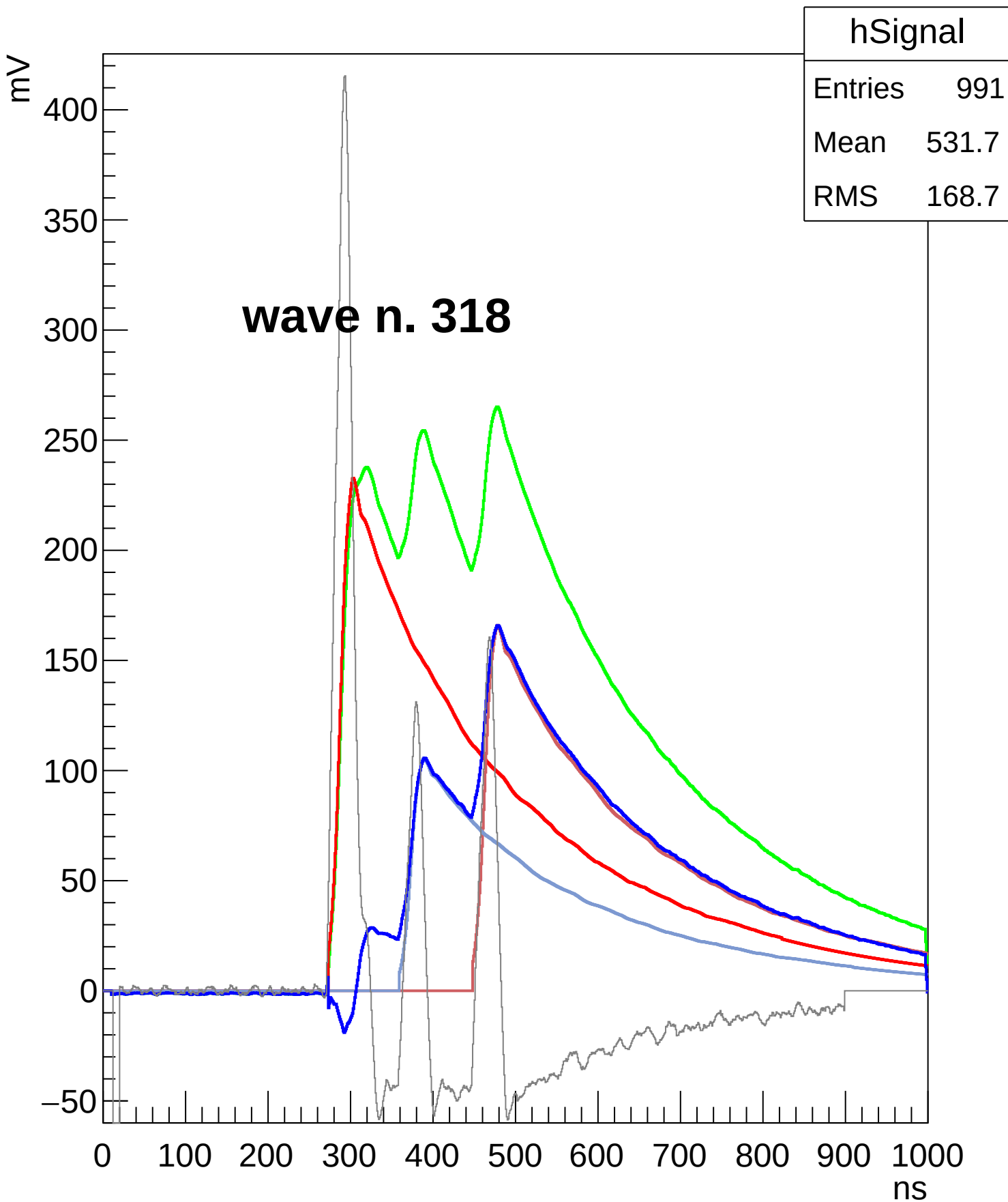




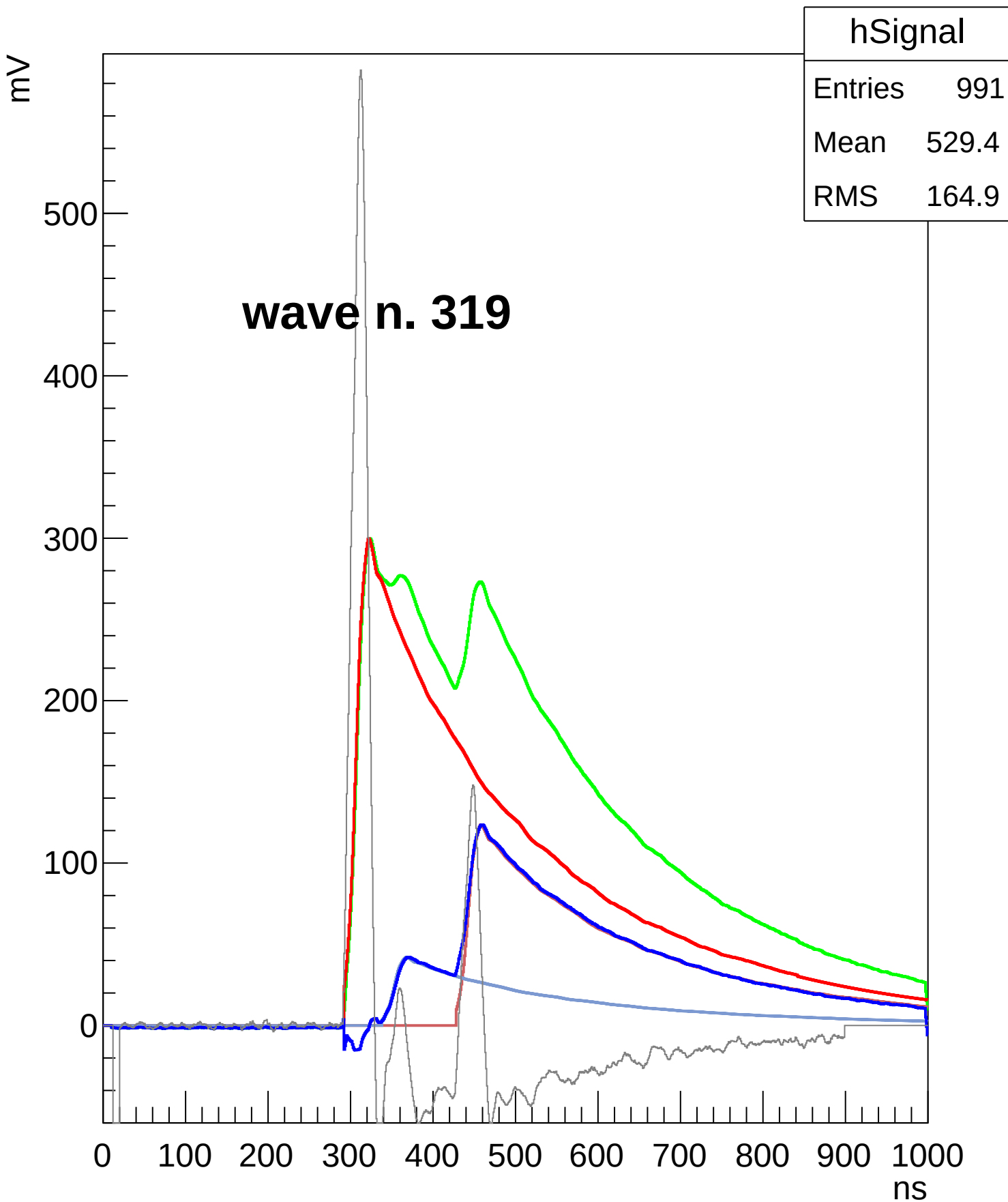
# hSignal



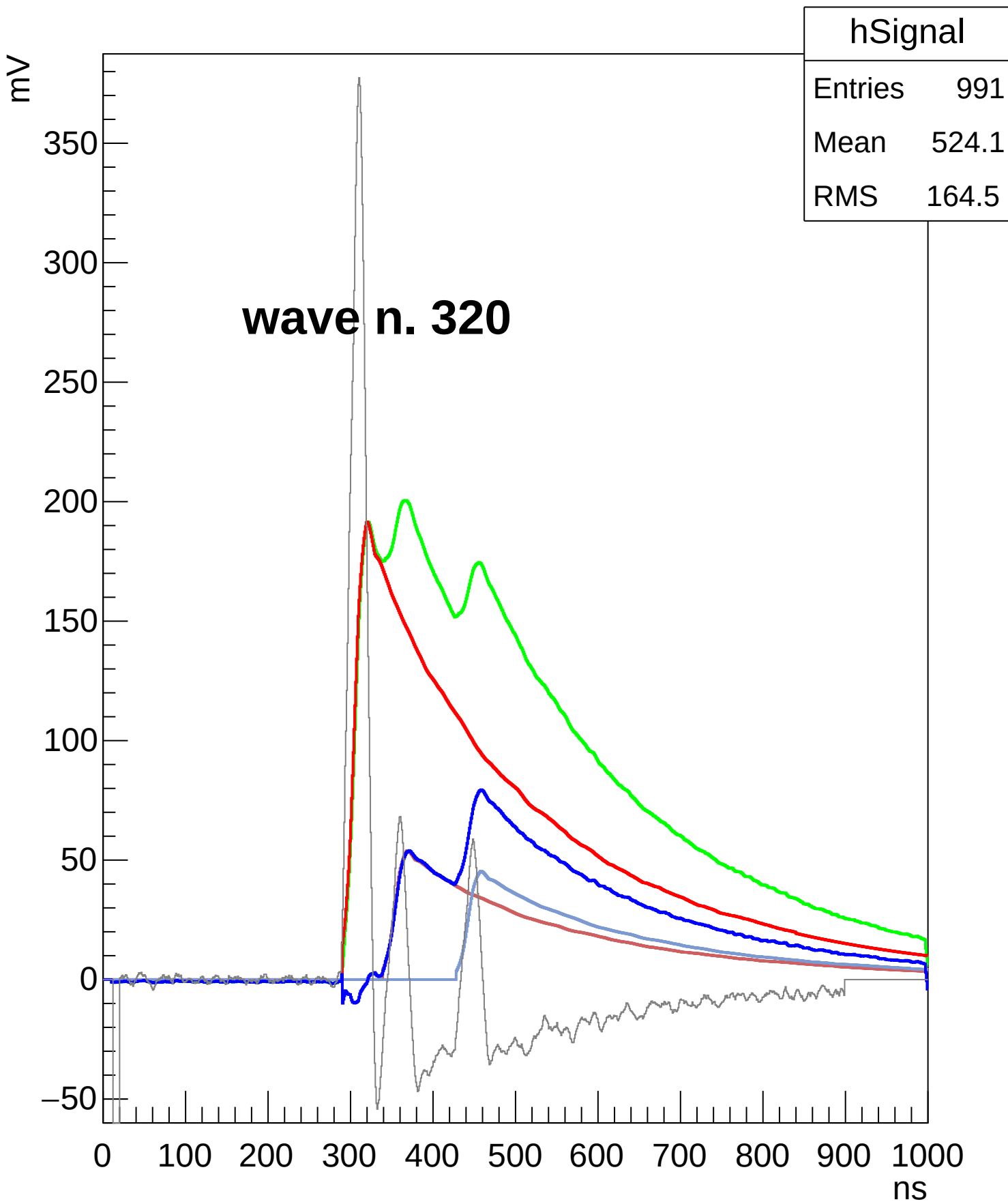
# hSignal



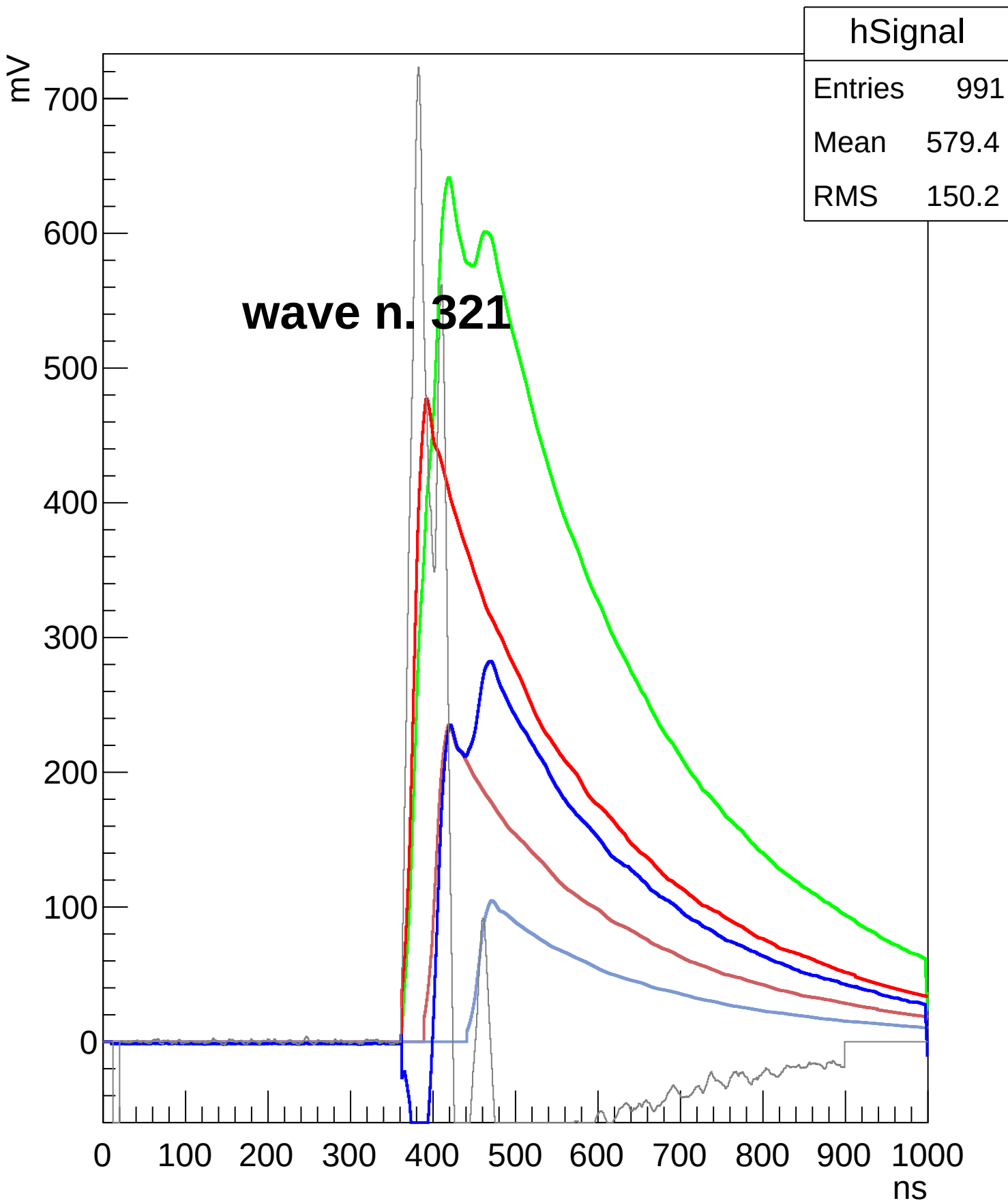
# hSignal



# hSignal

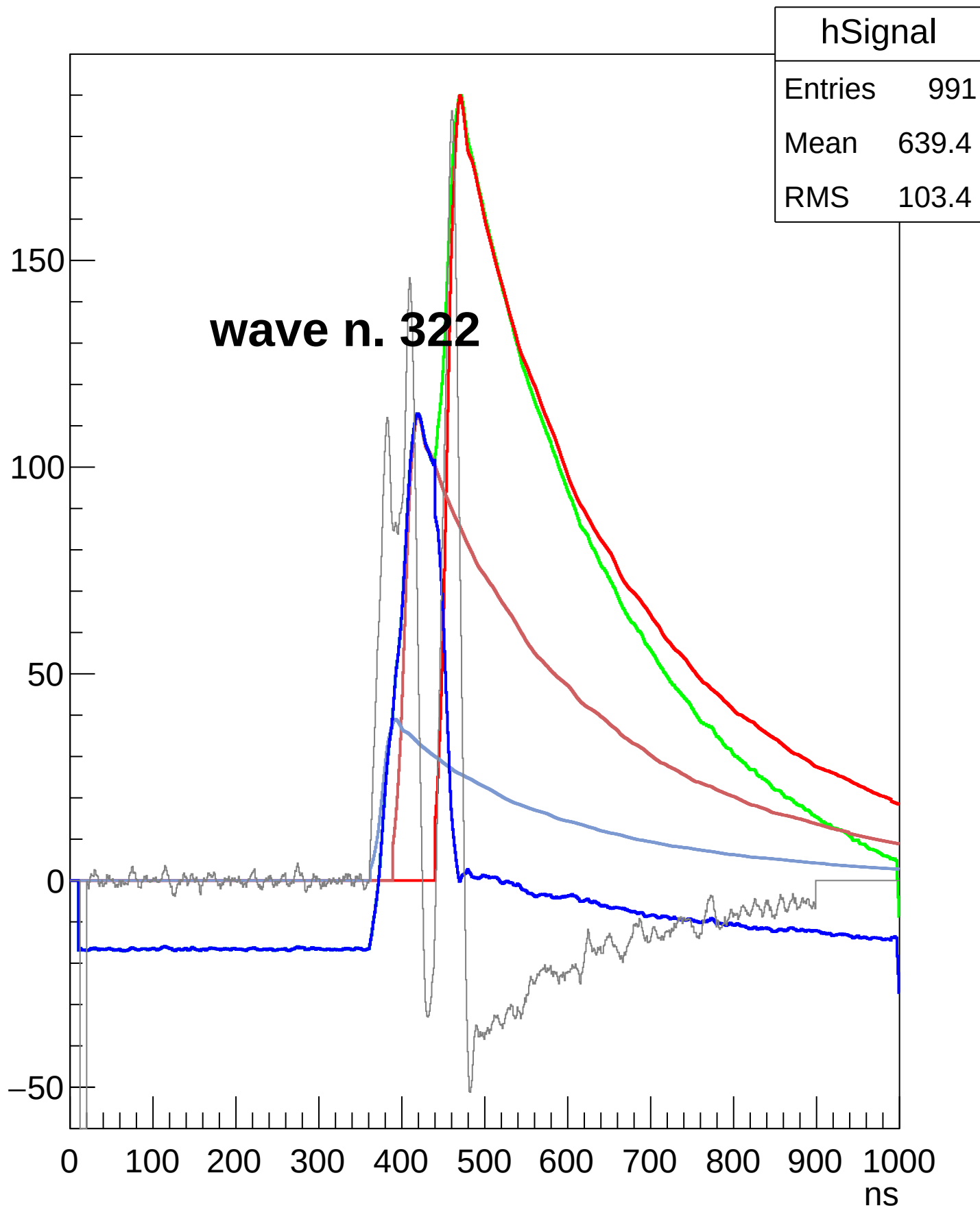


# hSignal

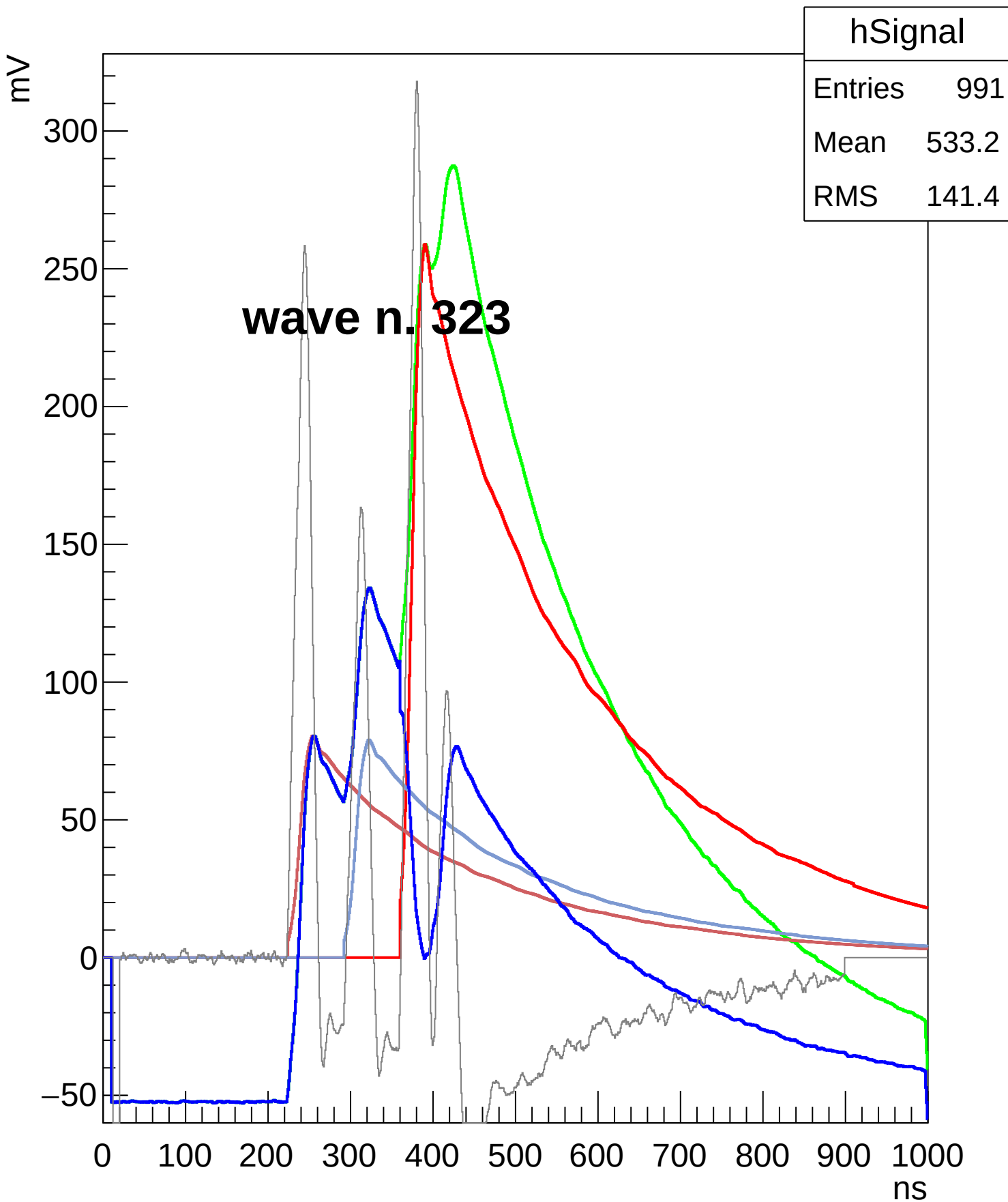


# hSignal

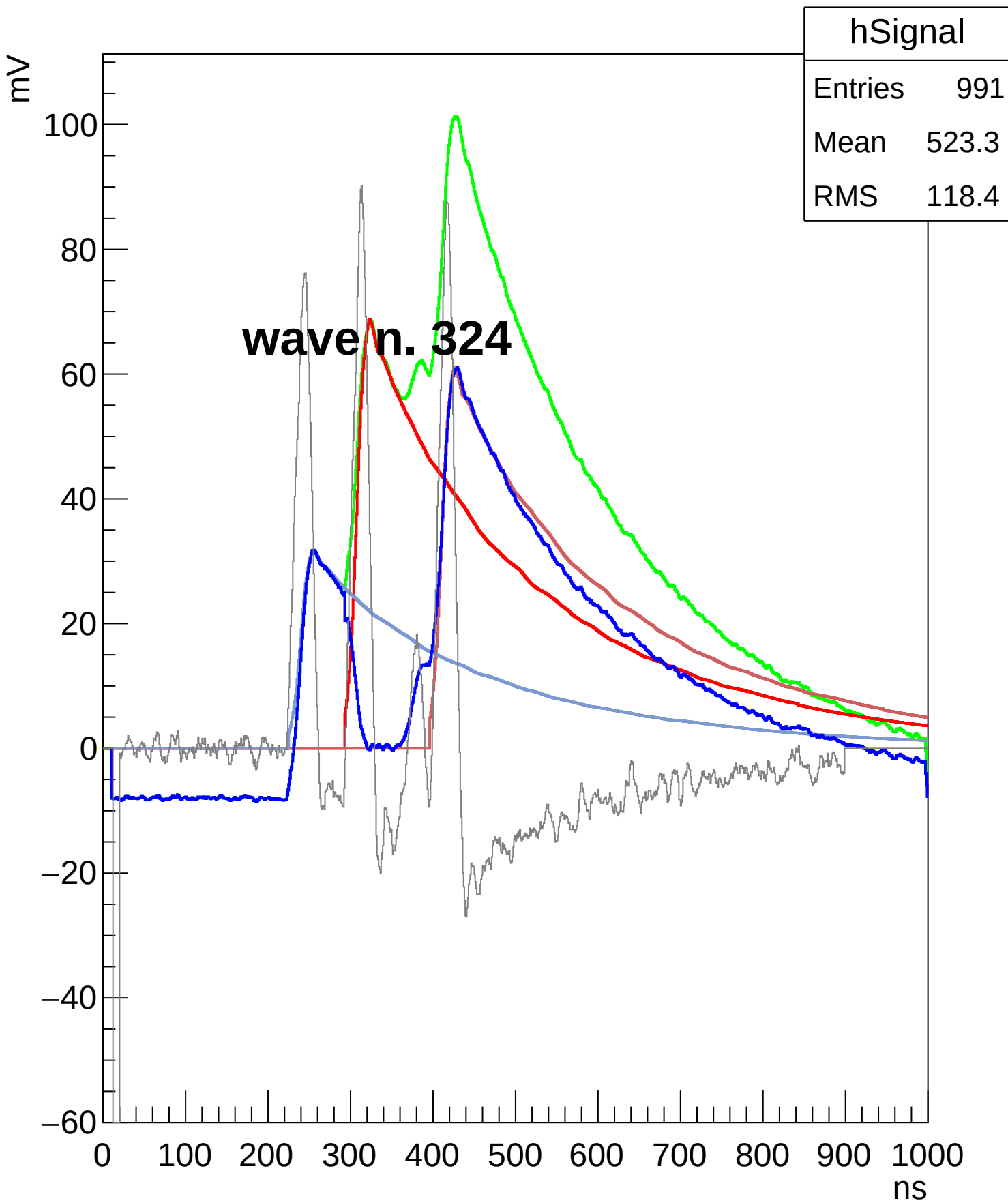
mV



# hSignal

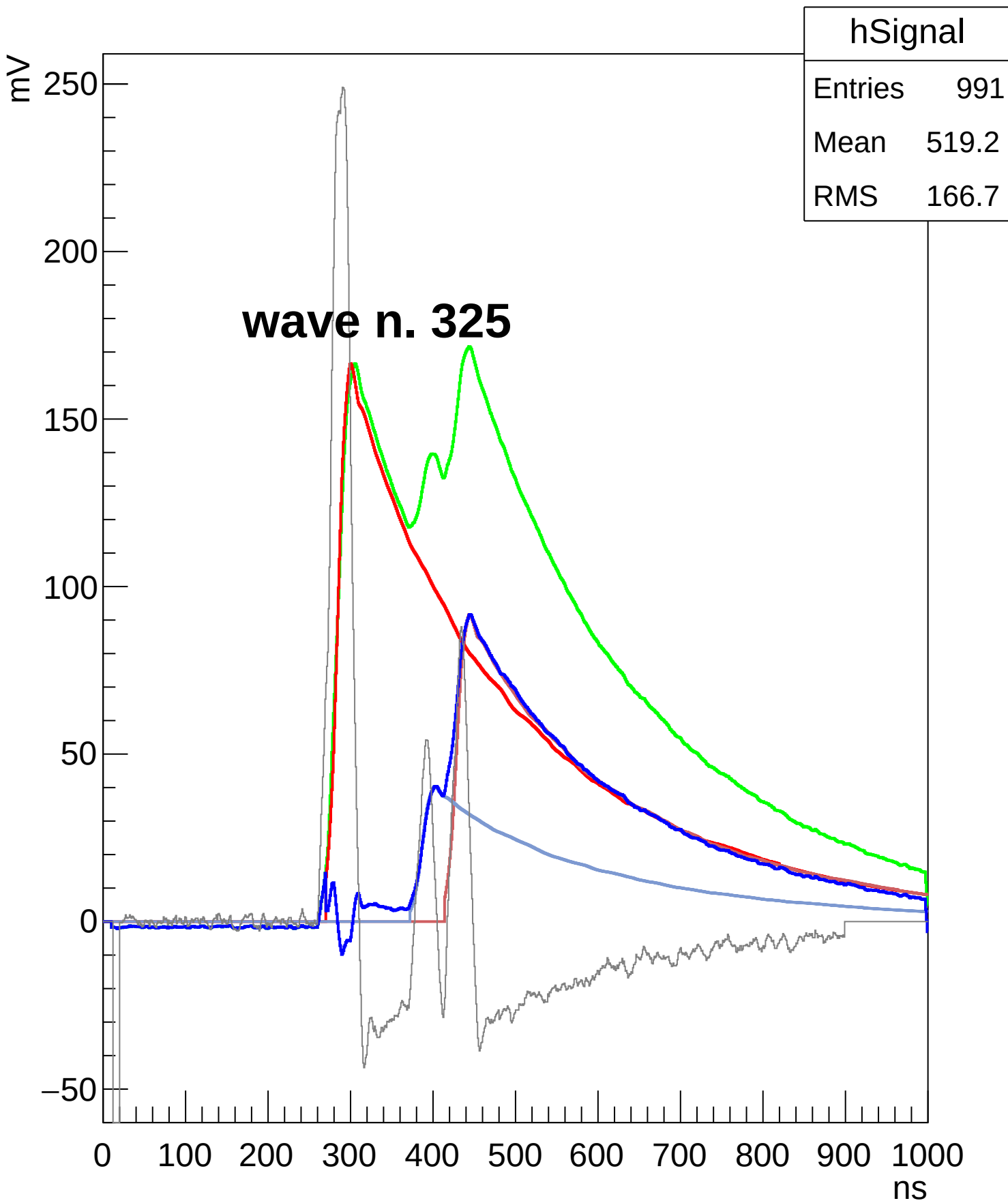


# hSignal

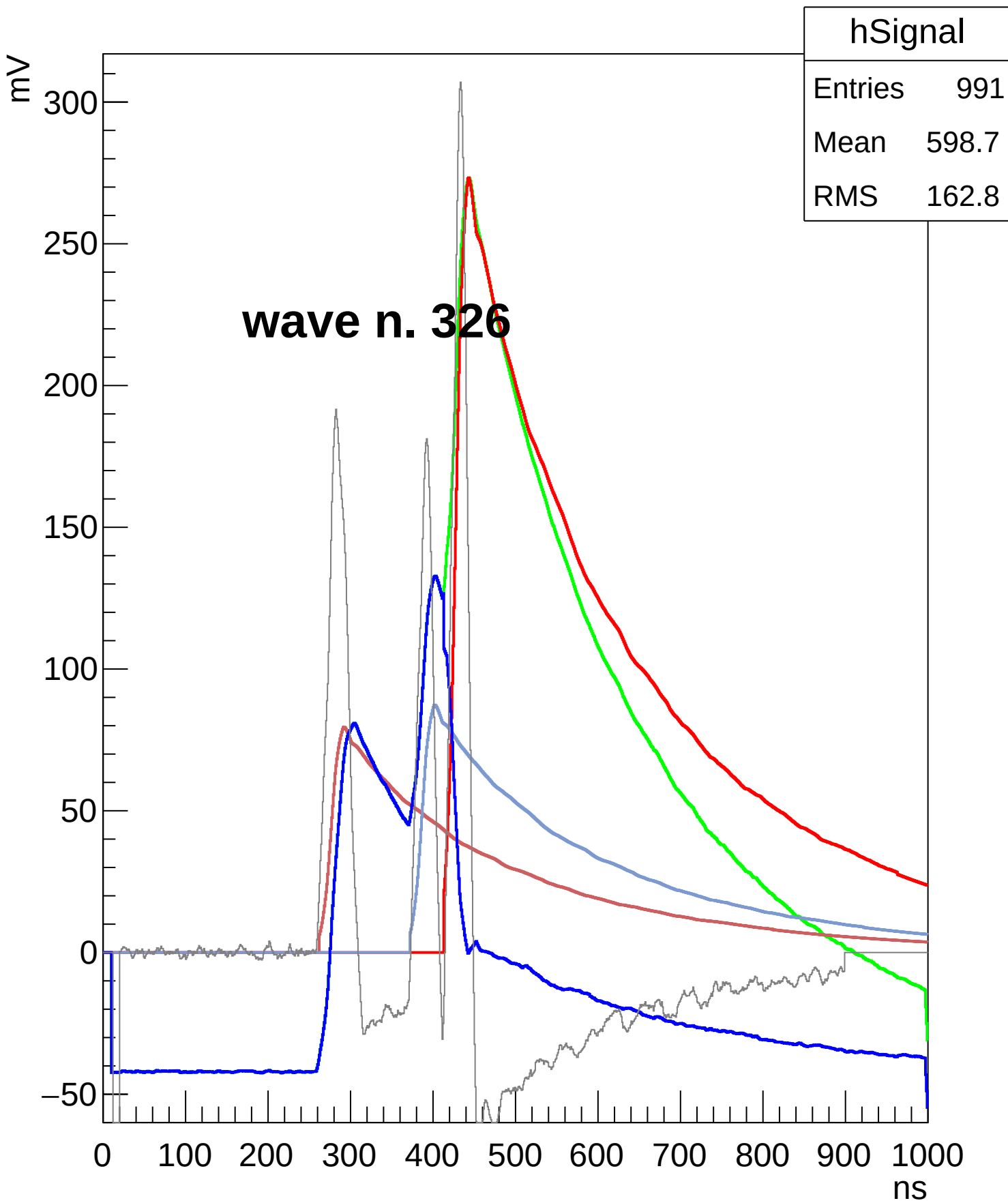




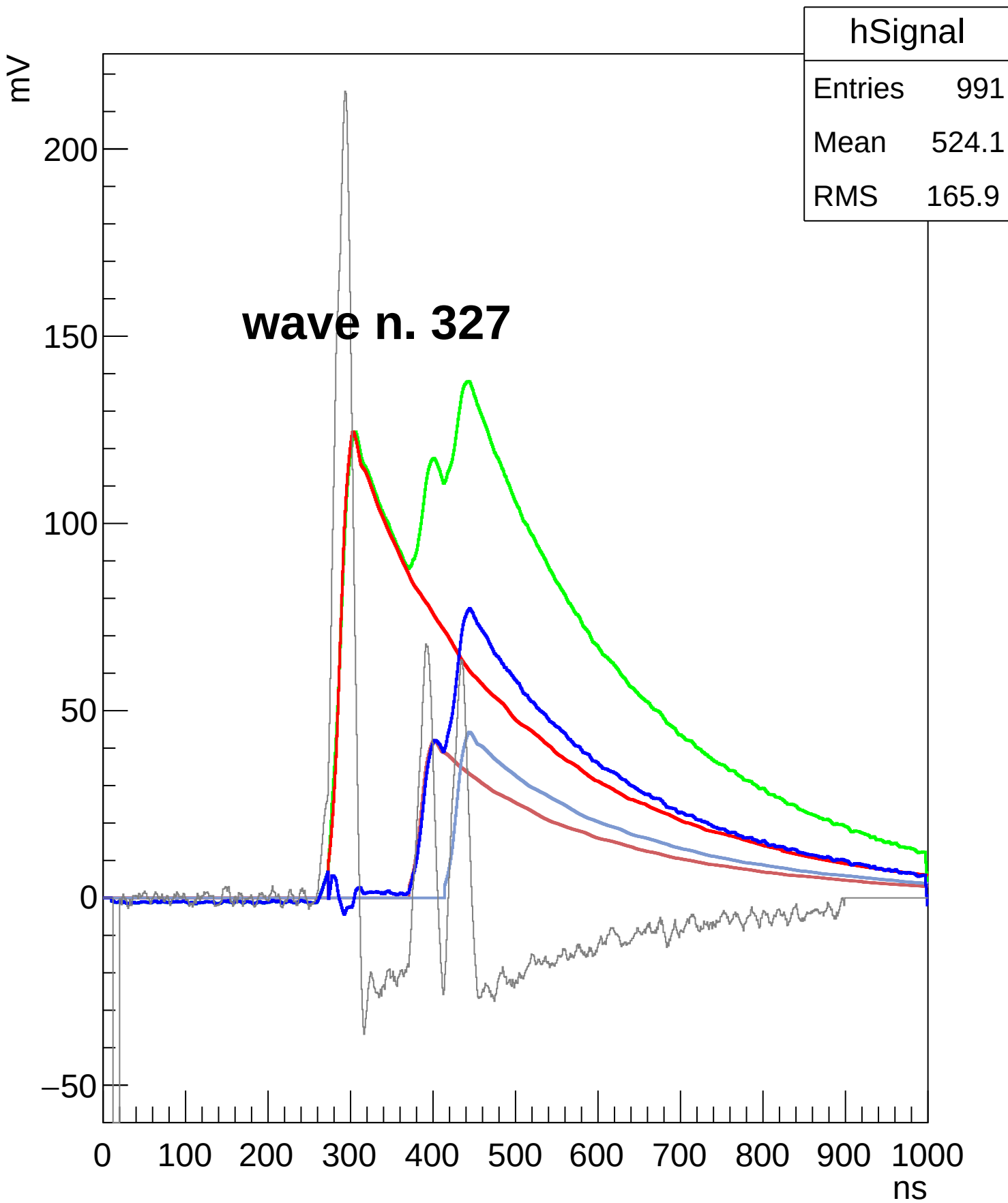
# hSignal



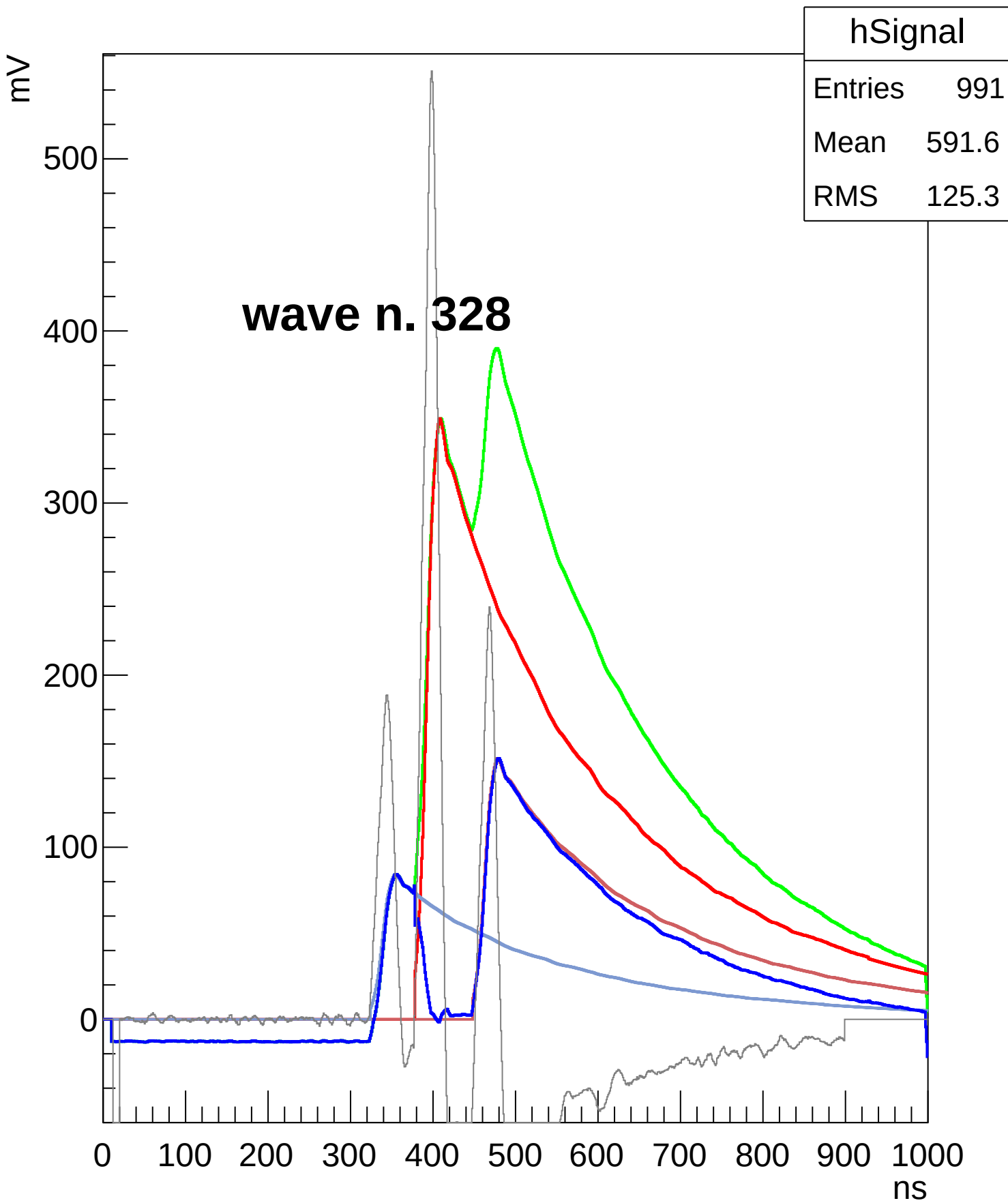
# hSignal



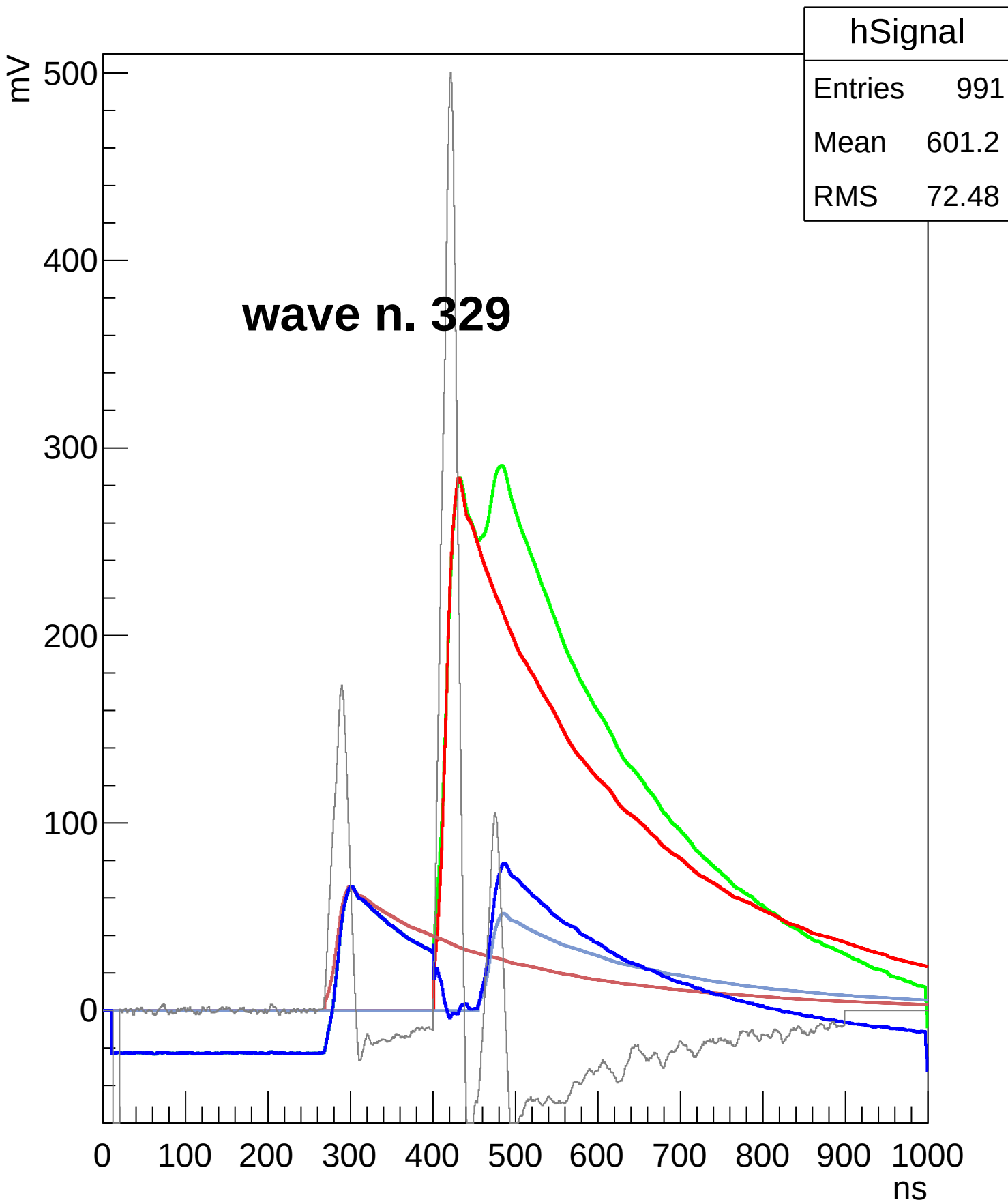
# hSignal



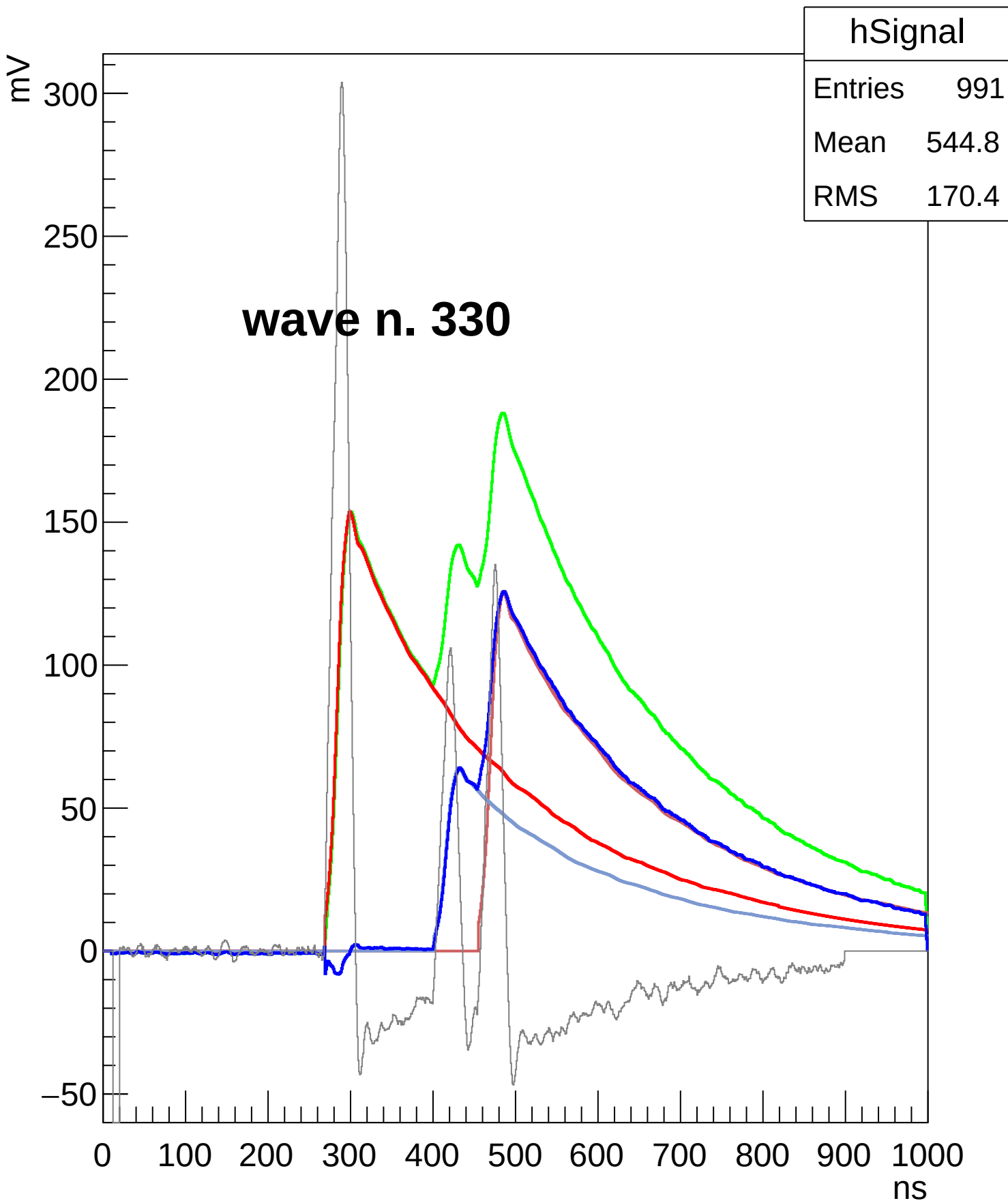
# hSignal



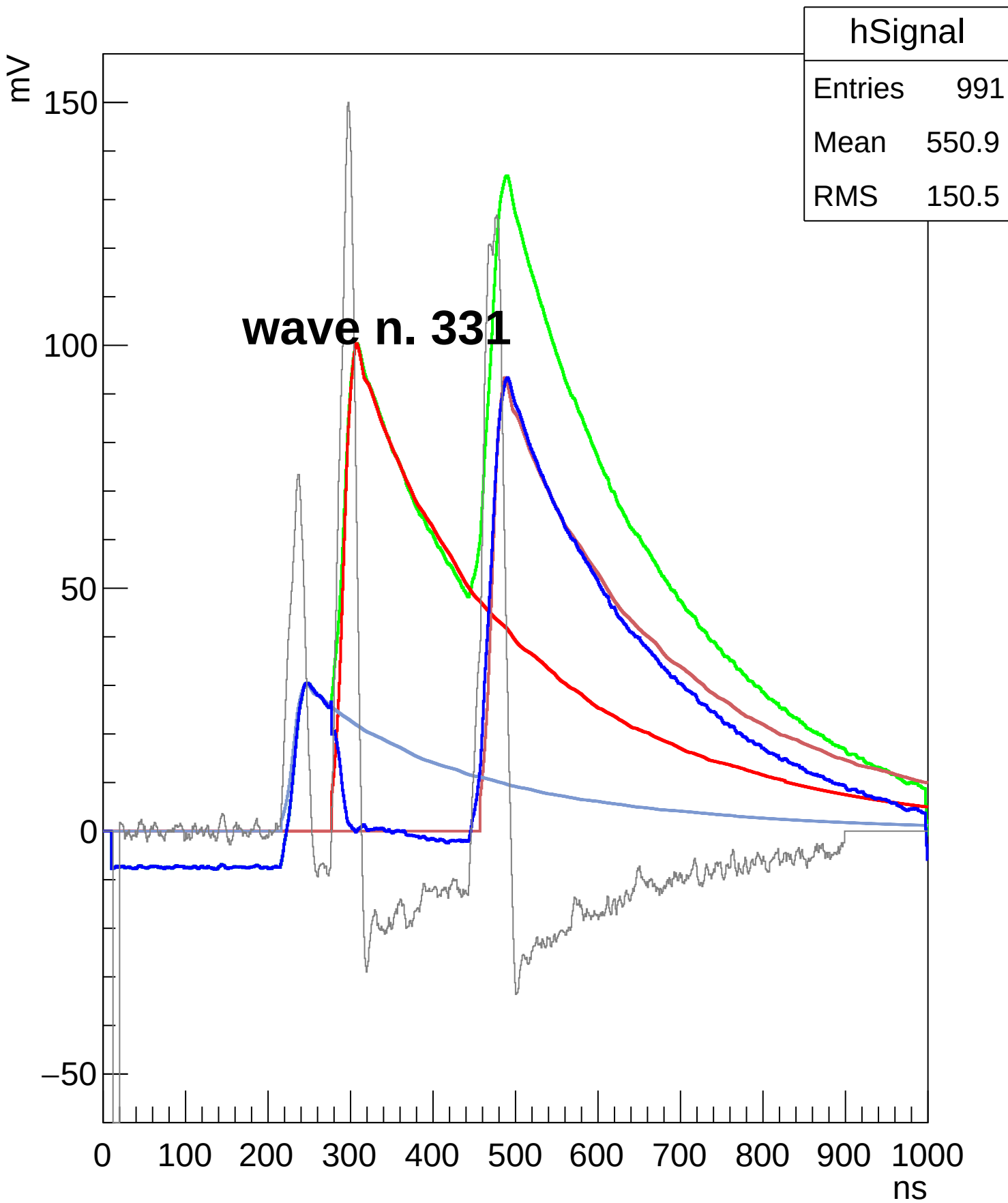
# hSignal



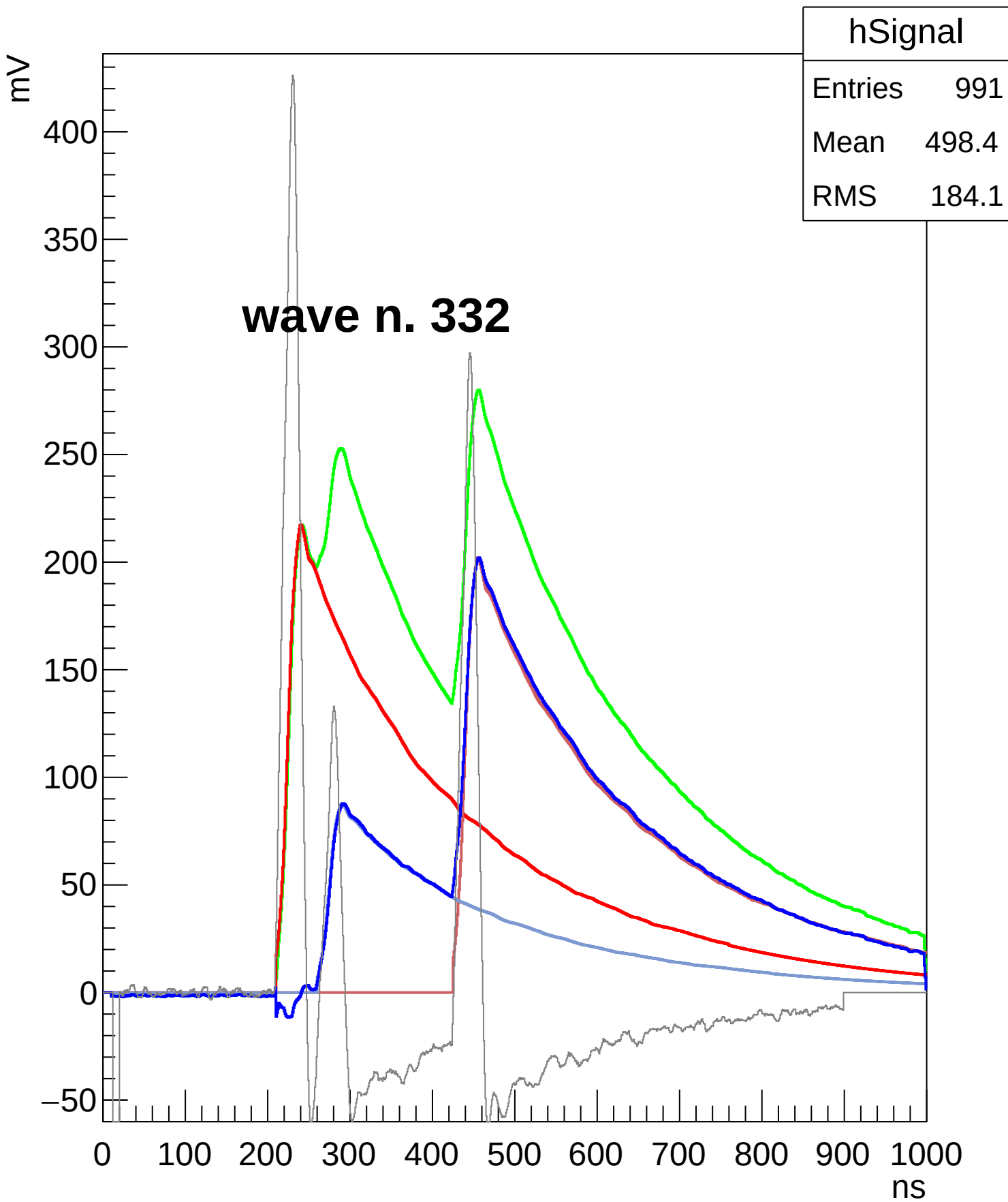
# hSignal



# hSignal

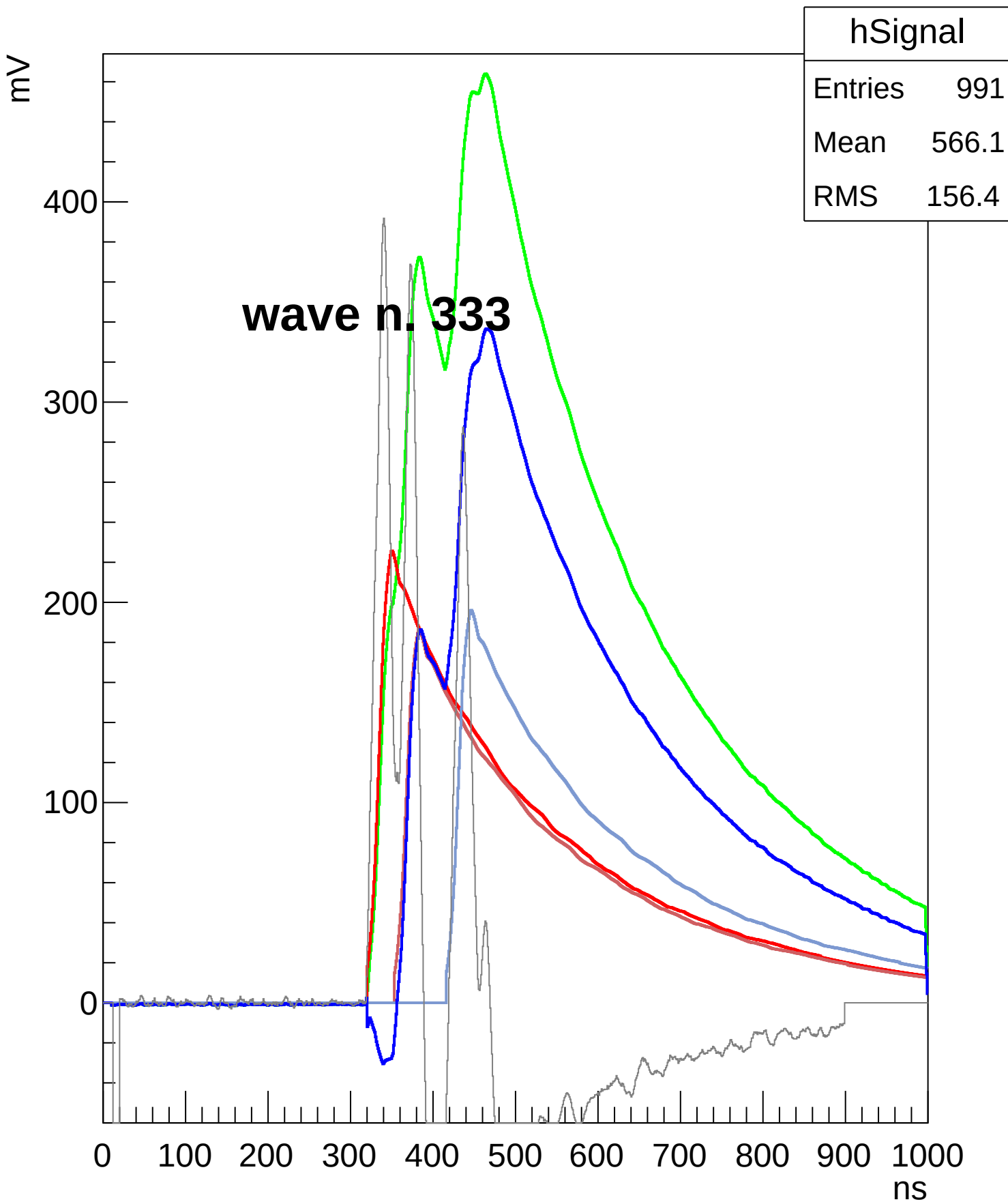


# hSignal

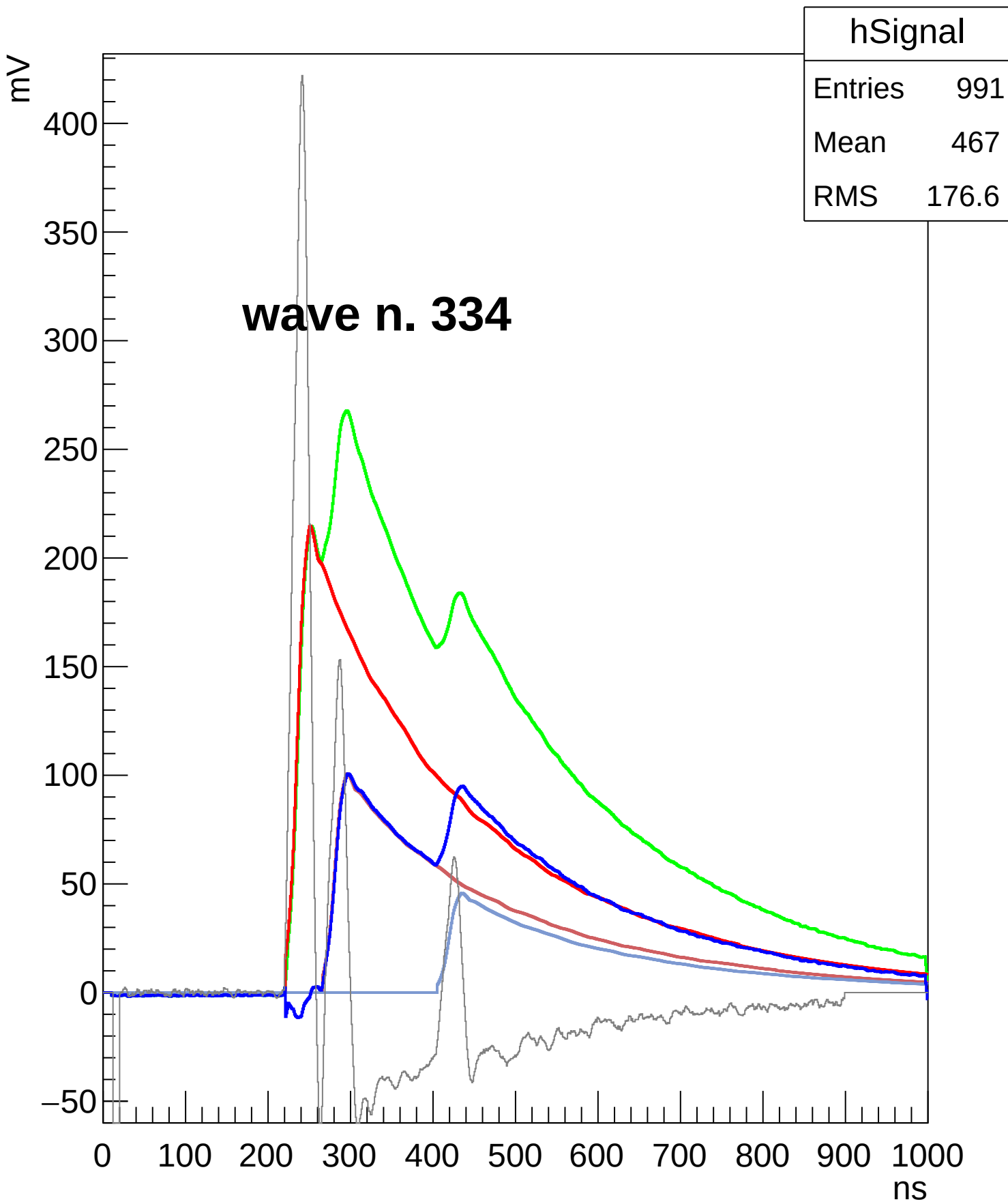




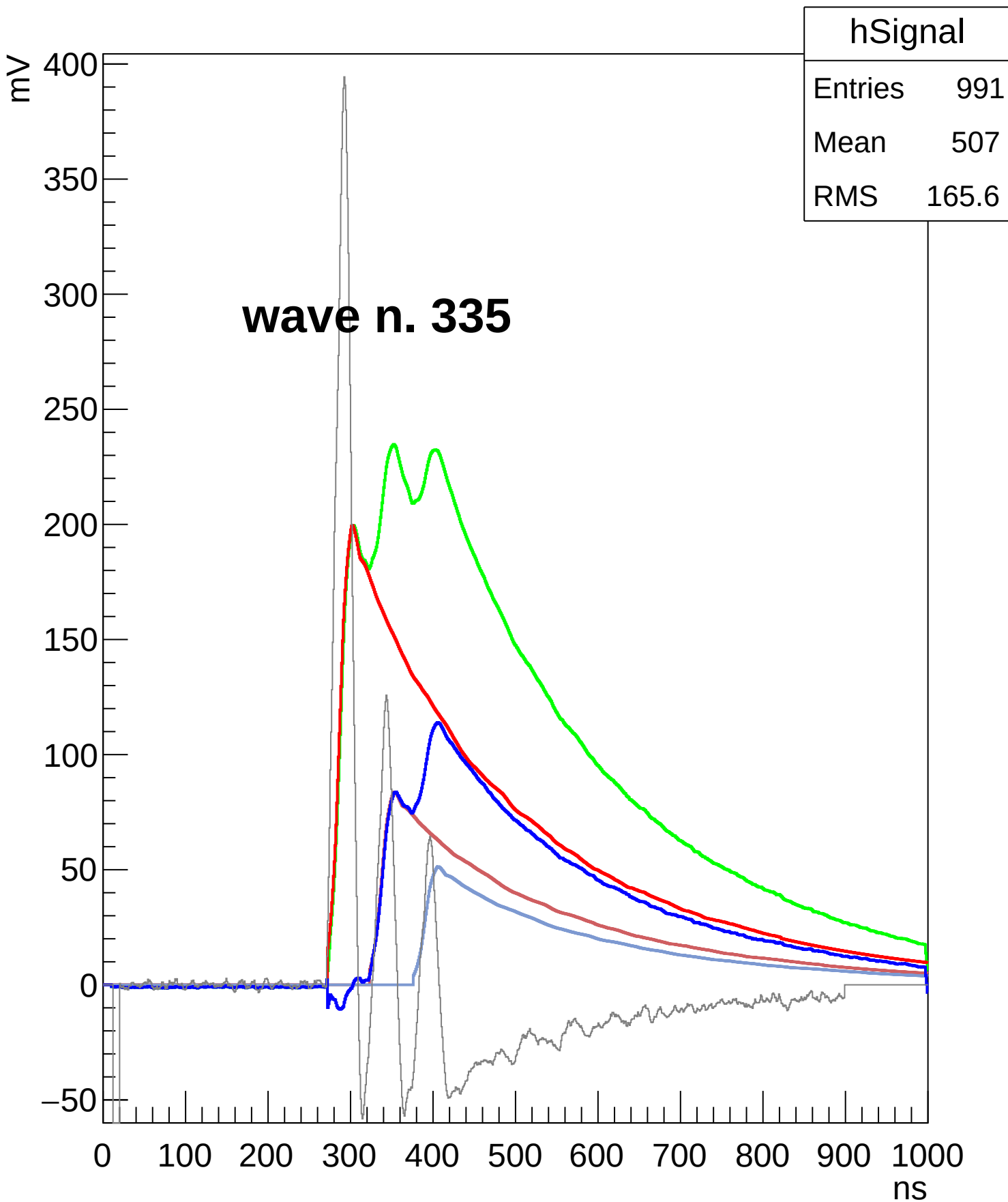
# hSignal



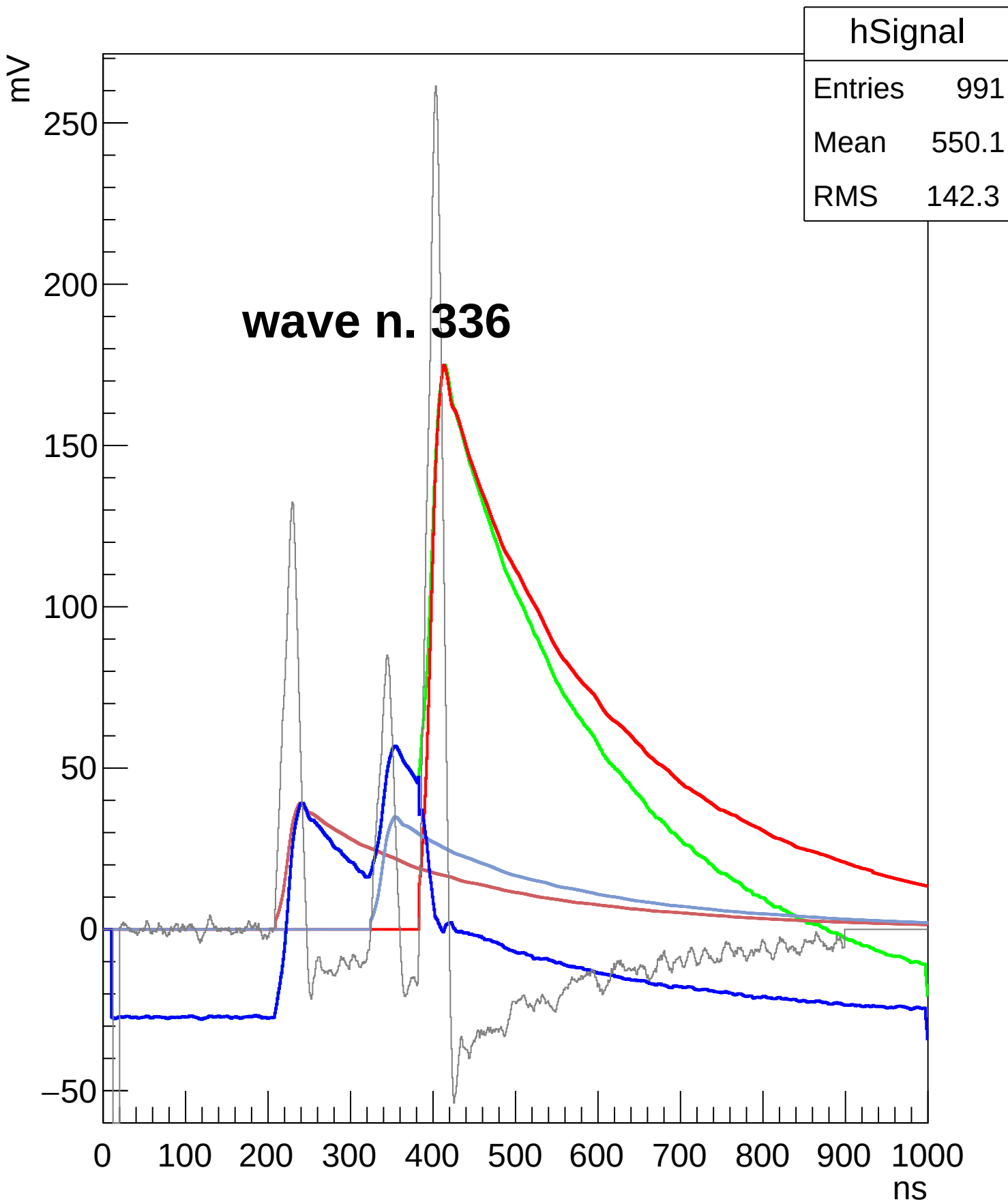
# hSignal



# hSignal

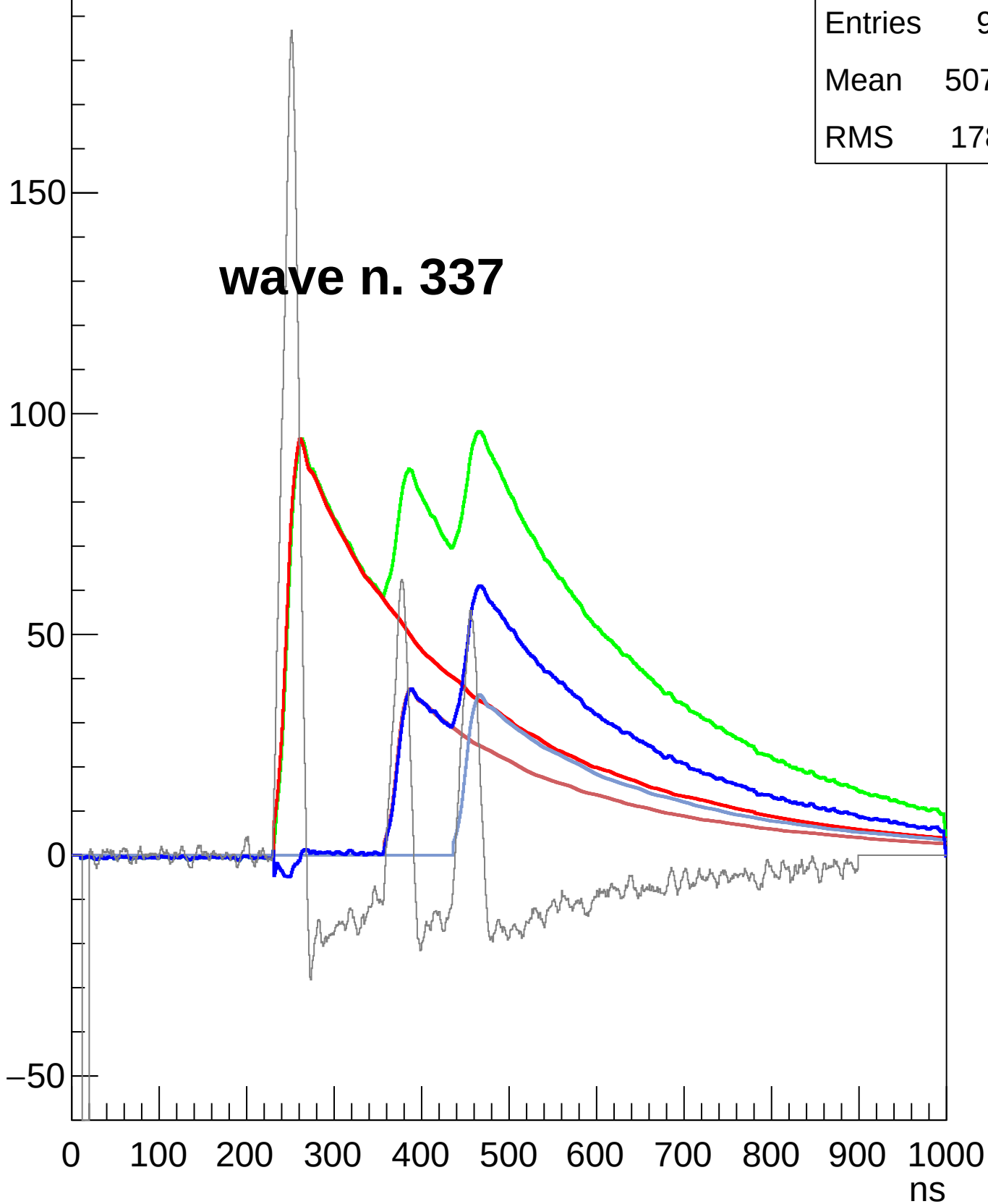


# hSignal



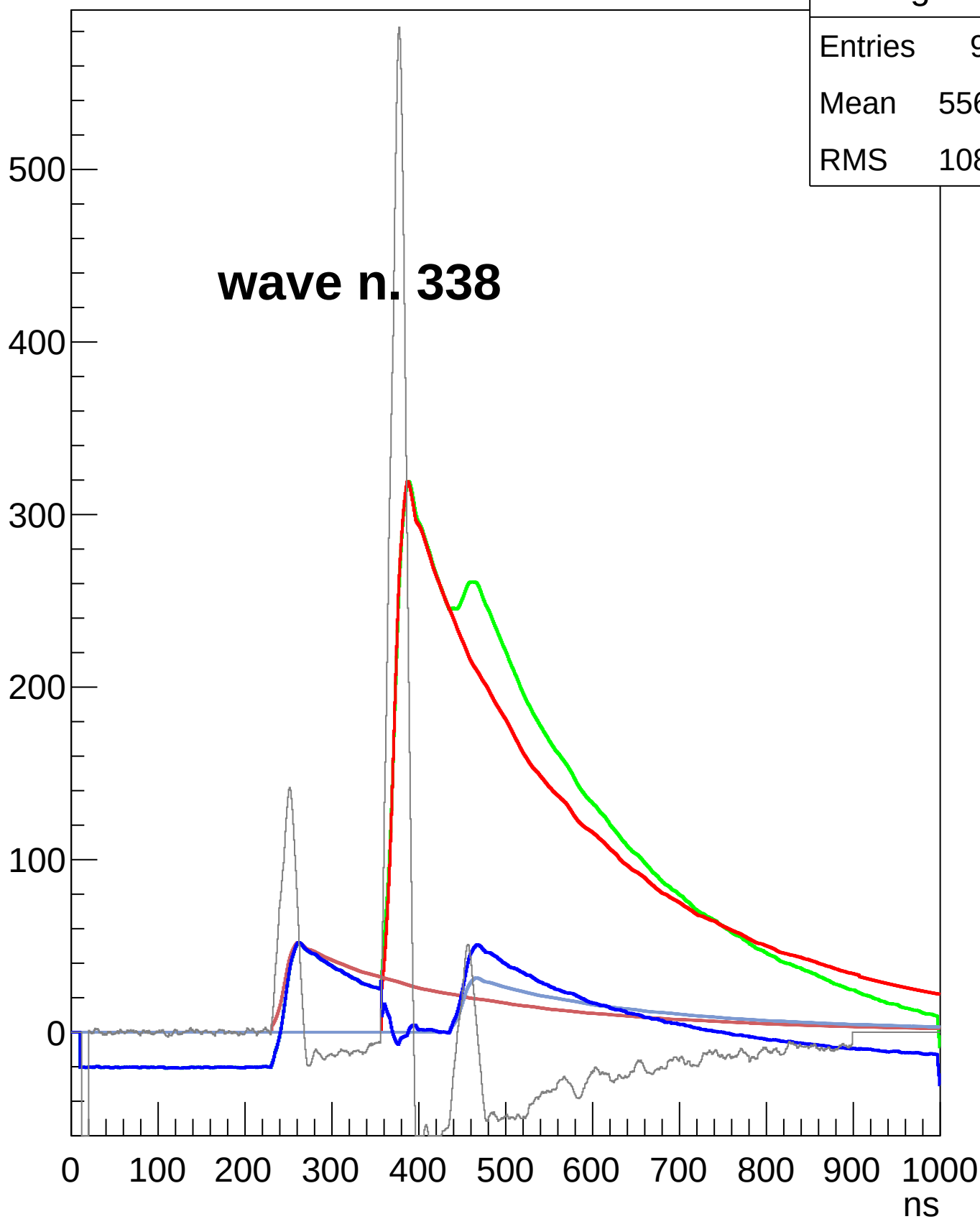
# hSignal

mV

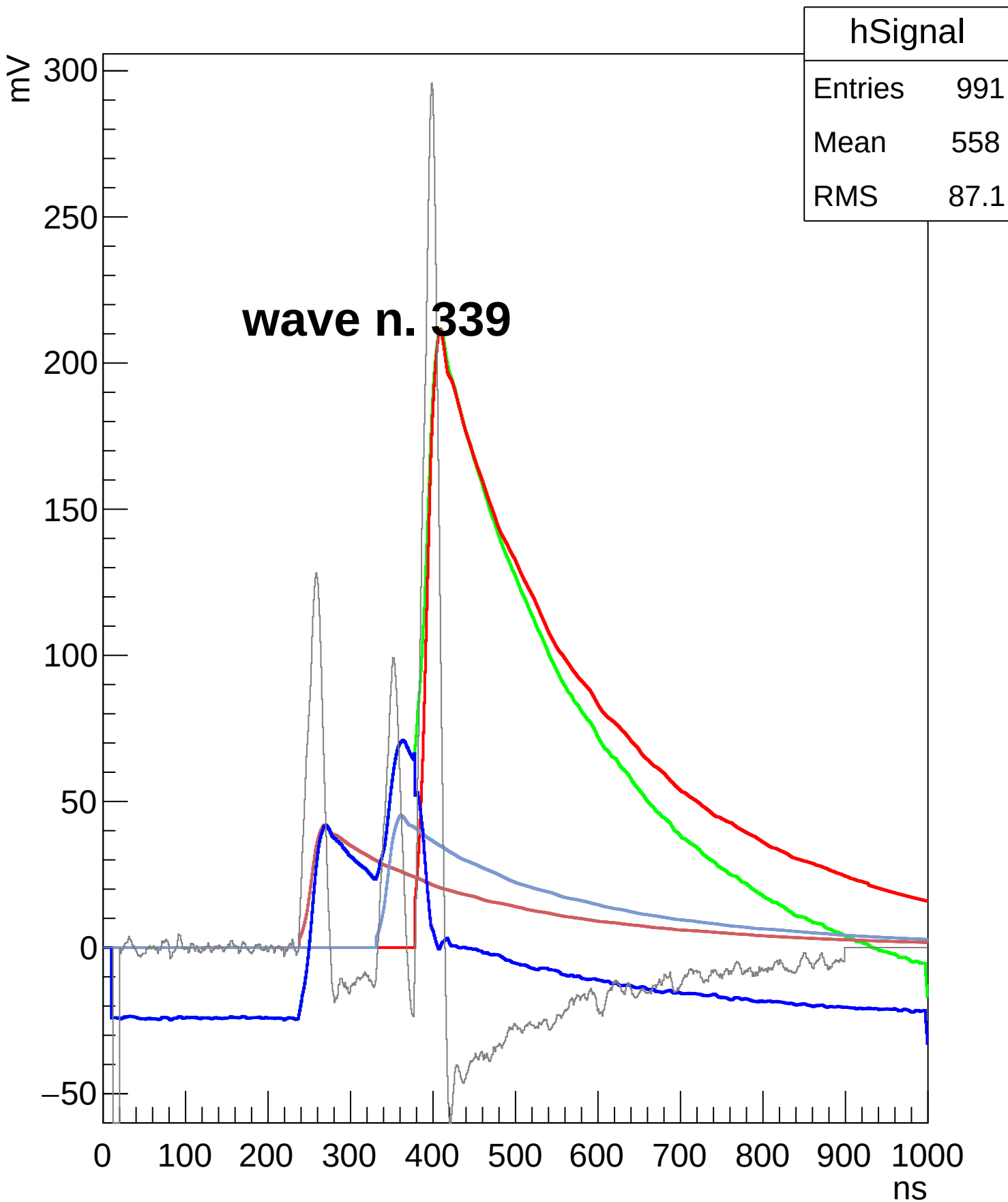


# hSignal

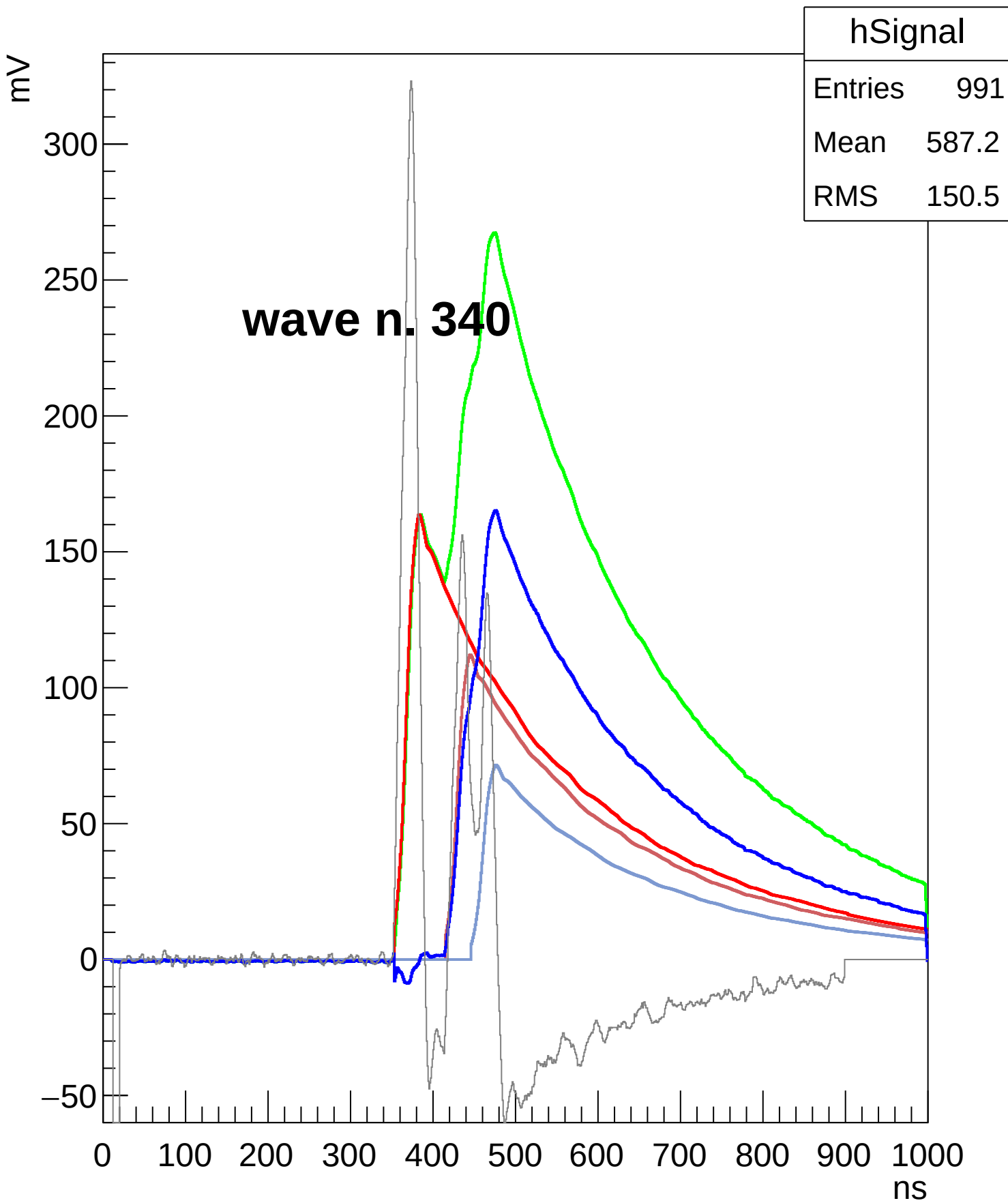
mV



# hSignal



# hSignal





# hSignal

mV

250

200

150

100

50

0

-50

**wave n. 341**

hSignal

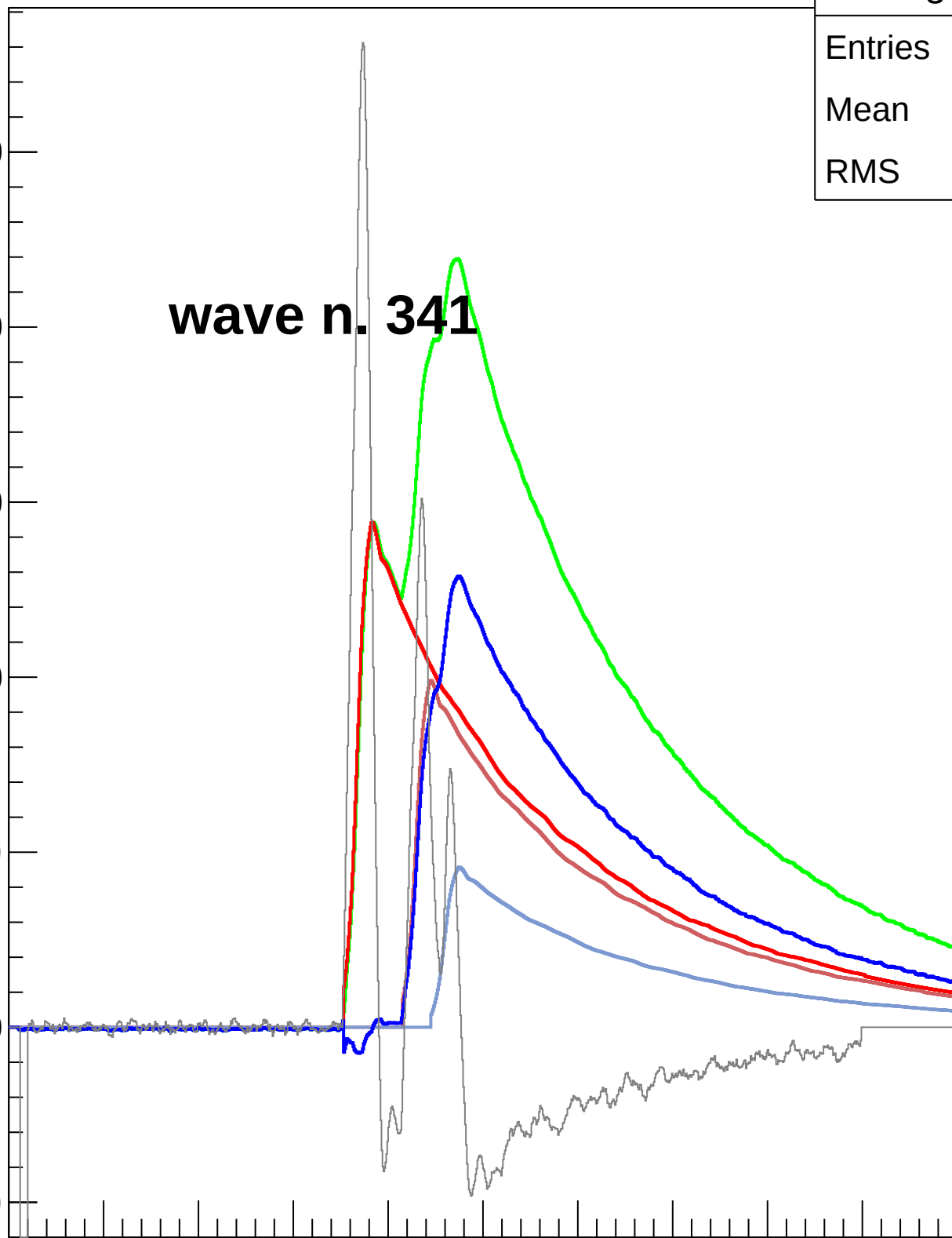
Entries 991

Mean 584.1

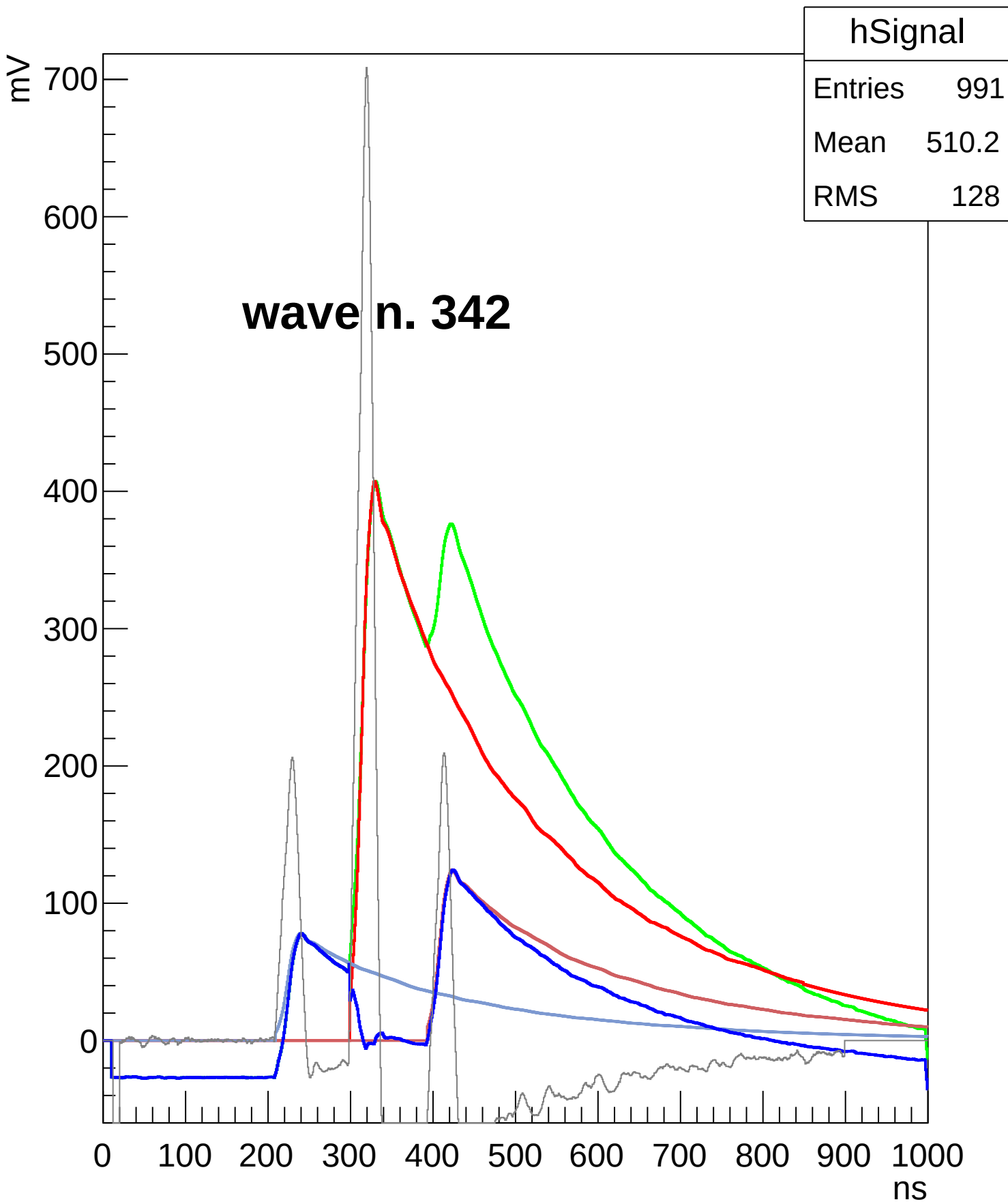
RMS 150.8

ns

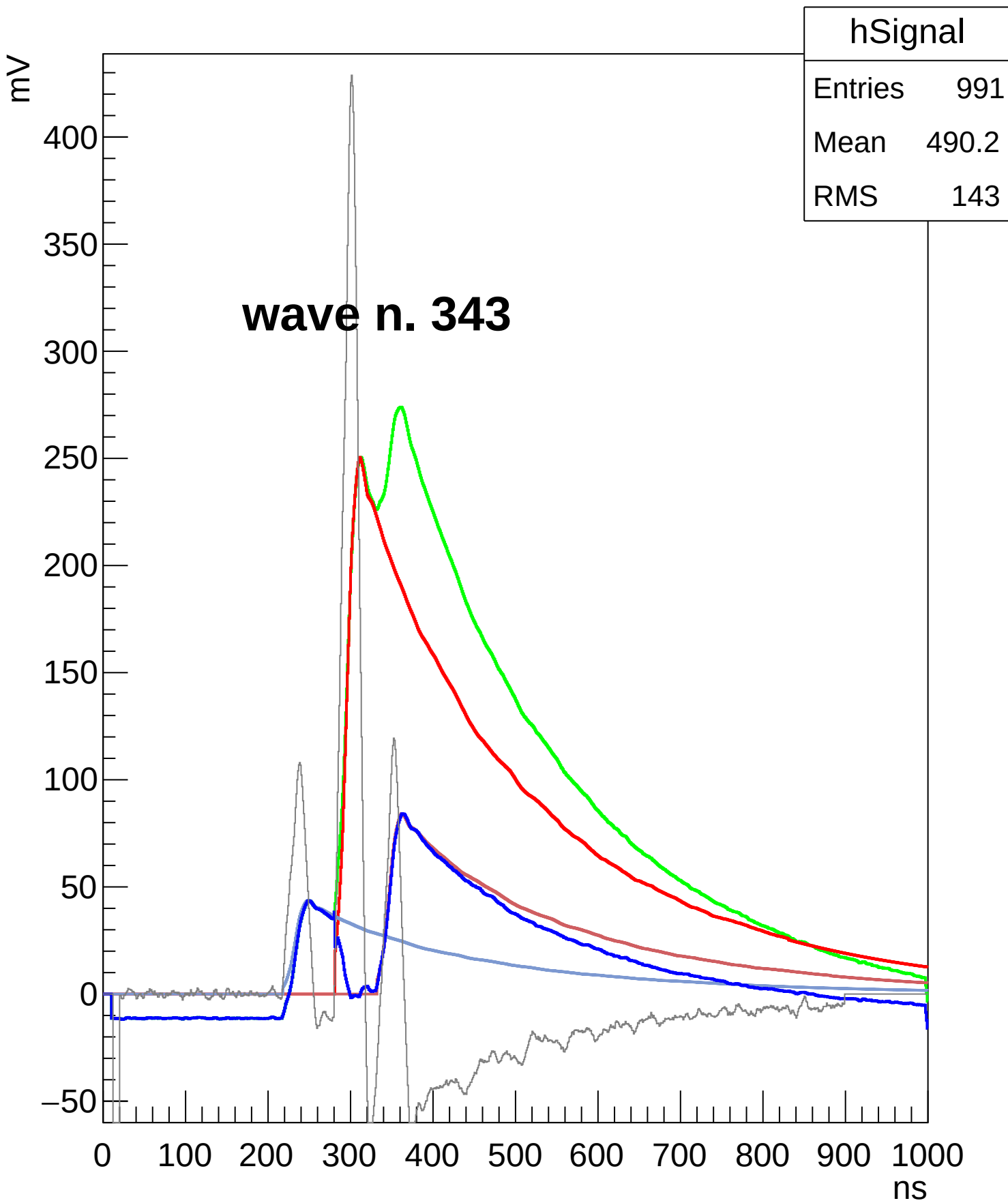
0 100 200 300 400 500 600 700 800 900 1000



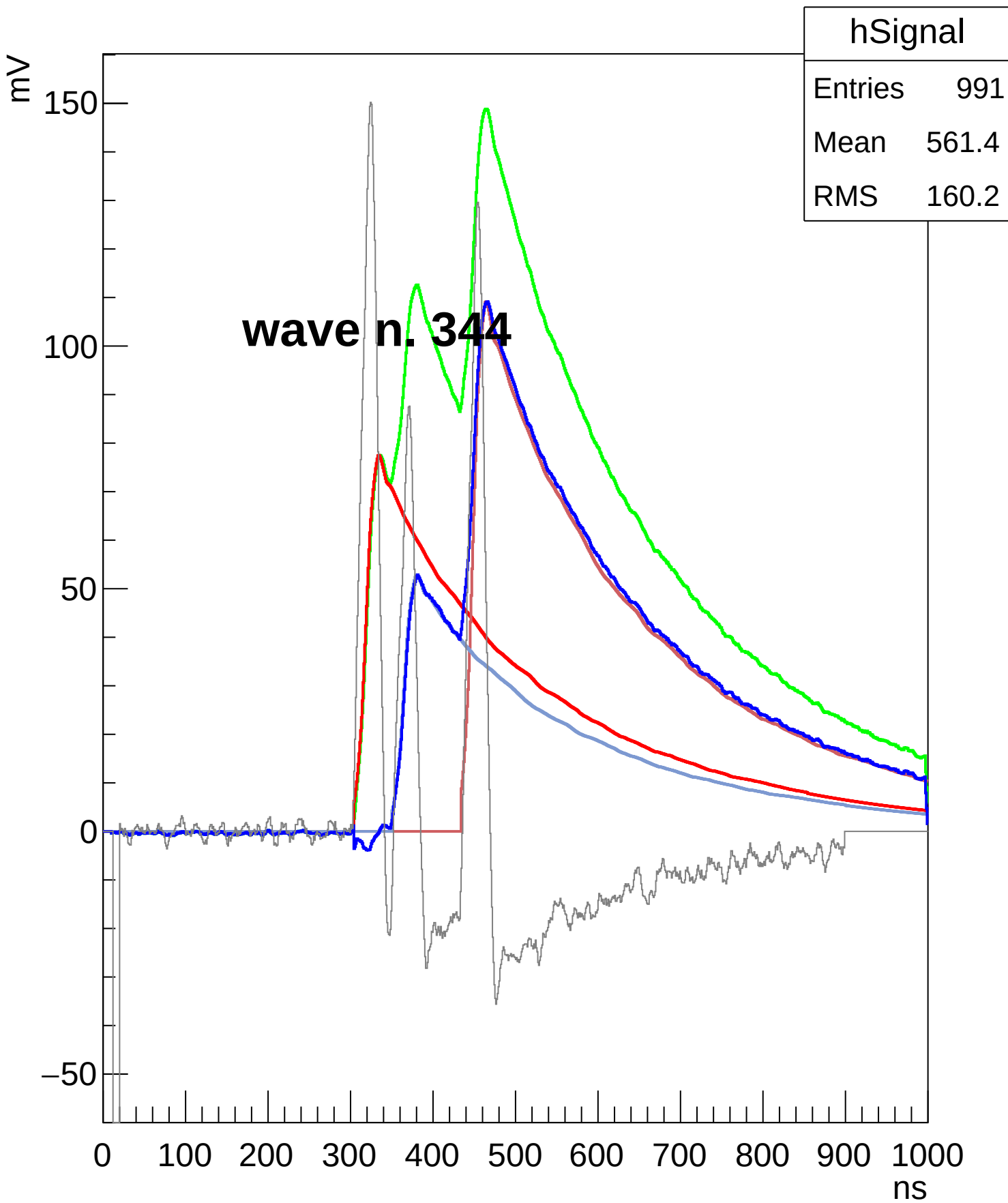
# hSignal



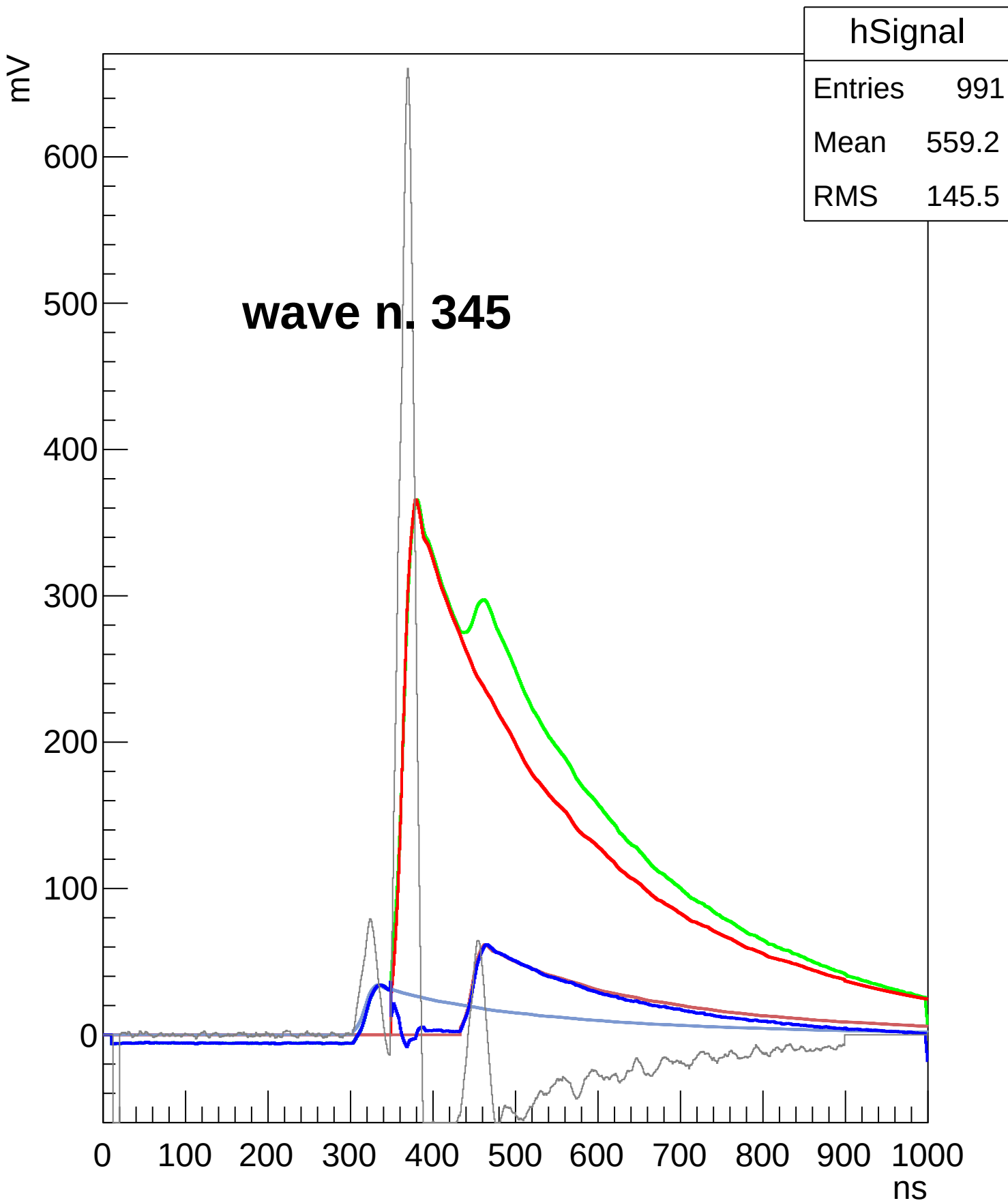
# hSignal



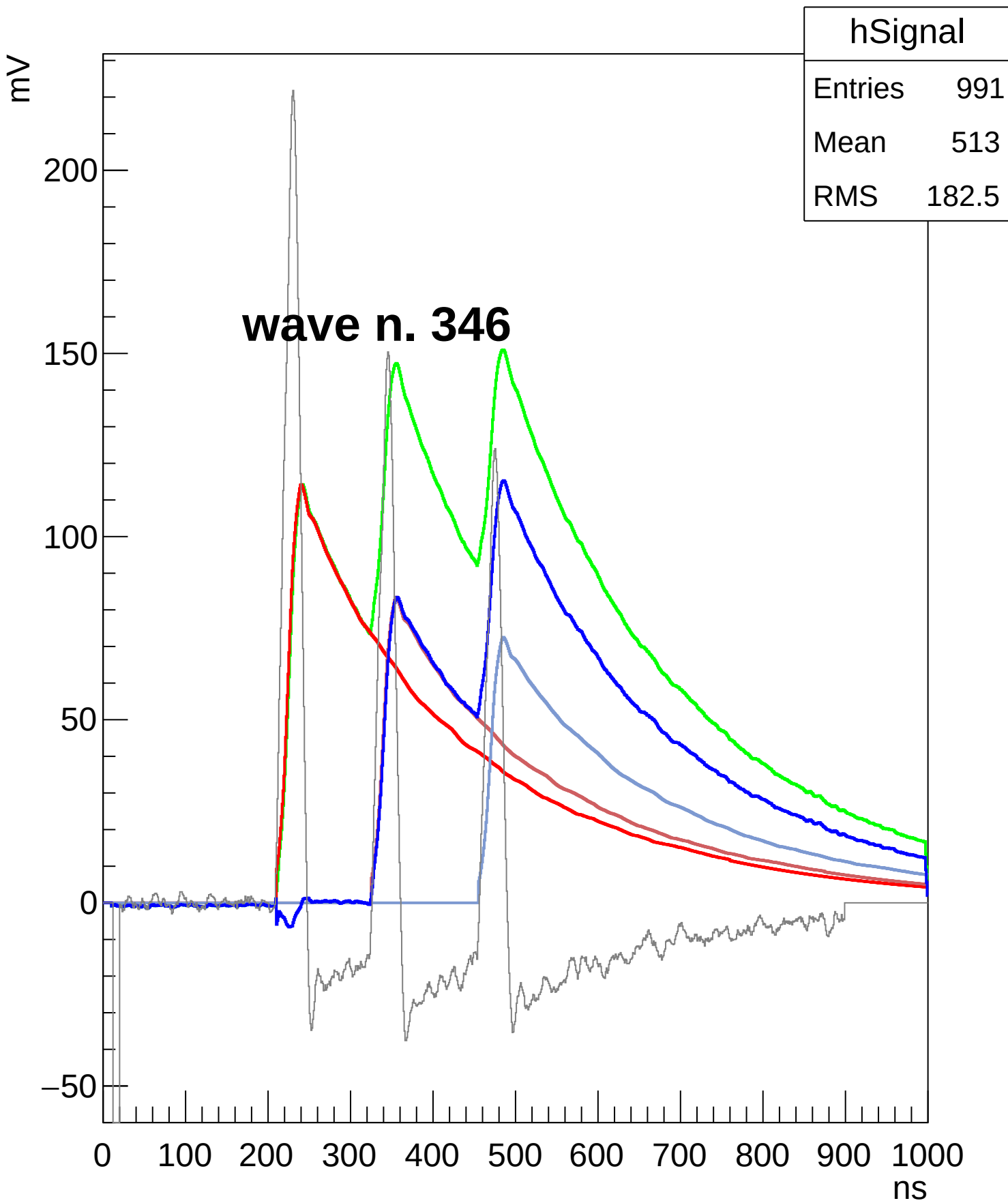
# hSignal



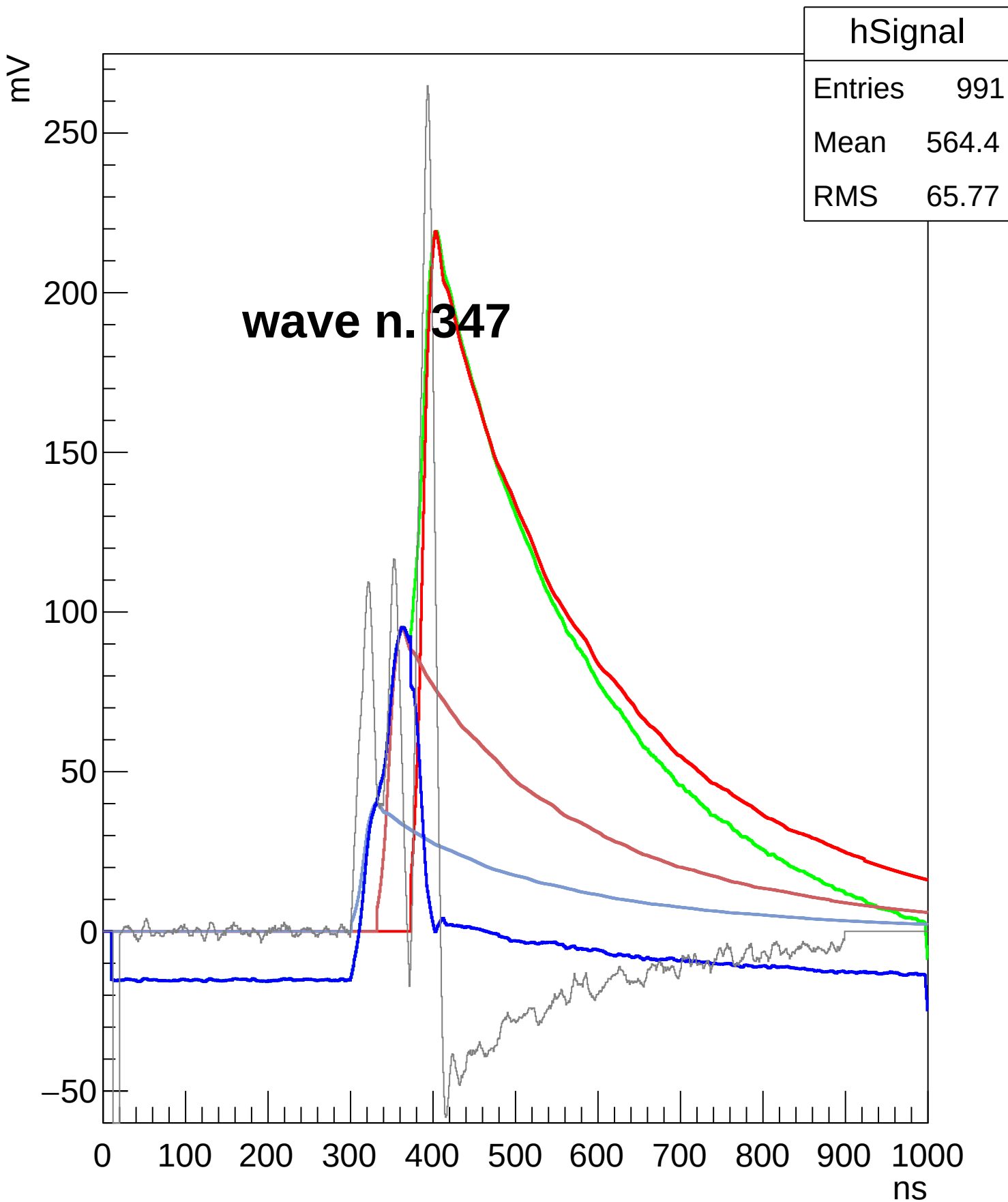
# hSignal



# hSignal



# hSignal



# hSignal

mV

350

300

250

200

150

100

50

0

-50

**wave n. 348**

hSignal

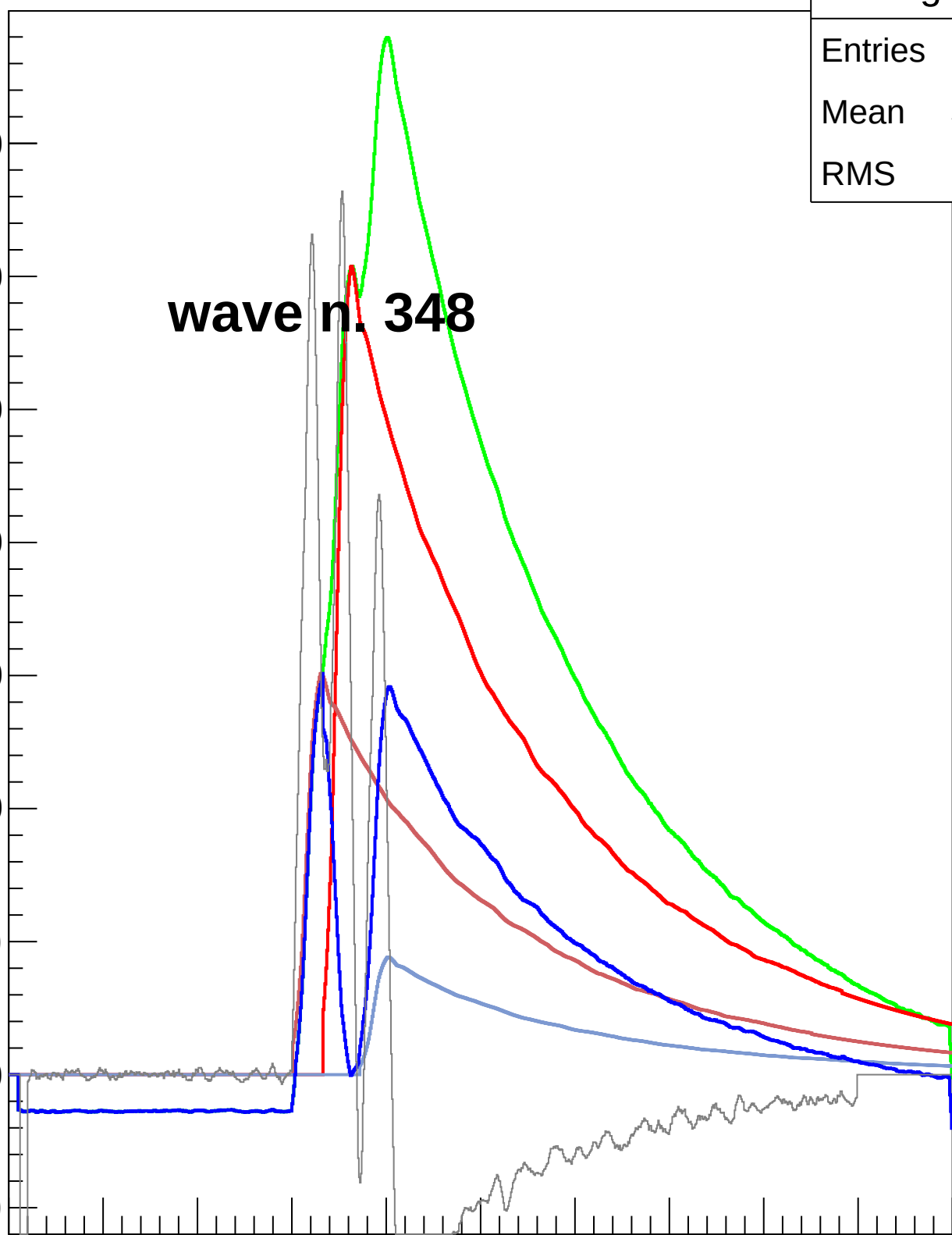
Entries 991

Mean 541.2

RMS 132.9

ns

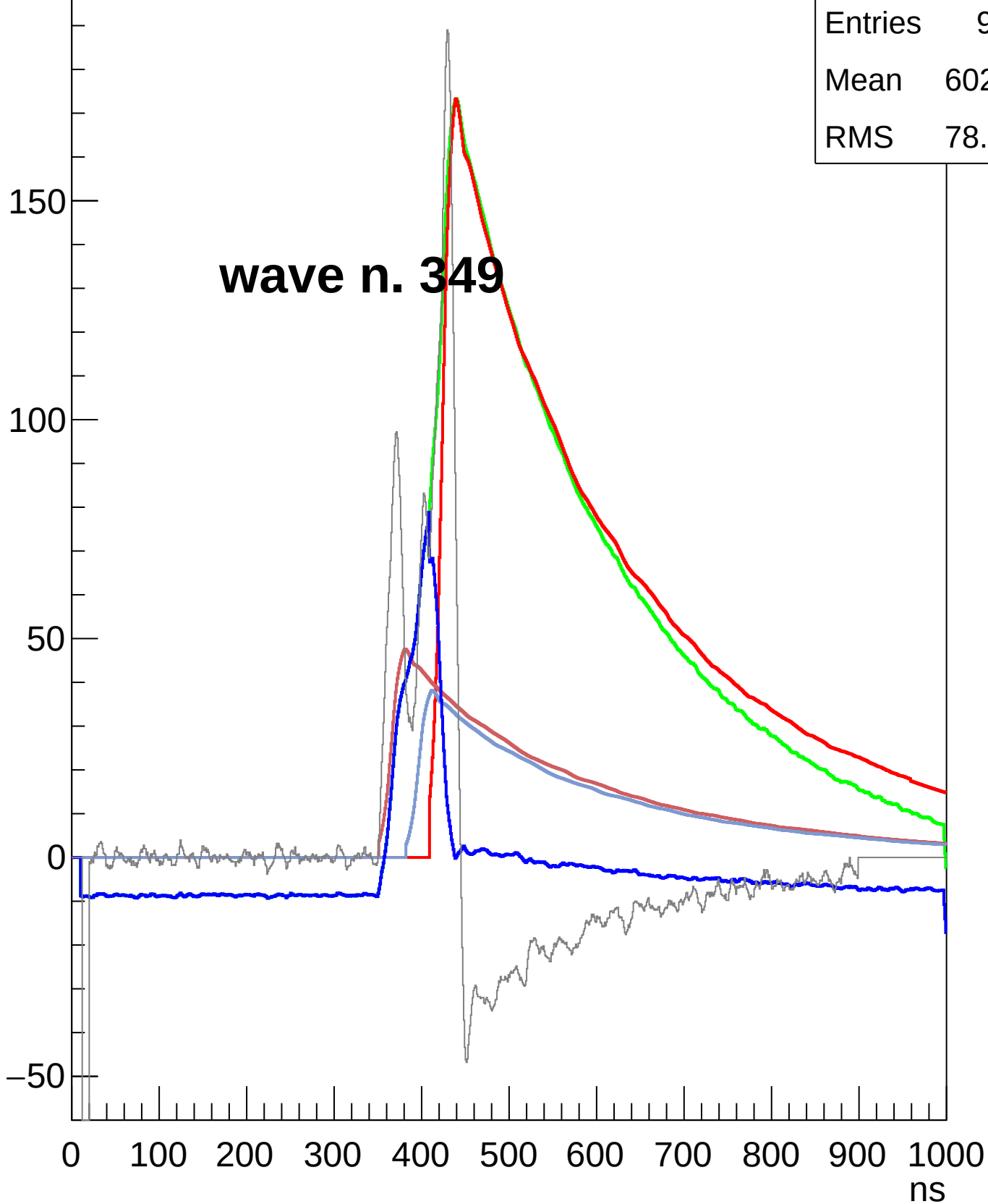
0 100 200 300 400 500 600 700 800 900 1000



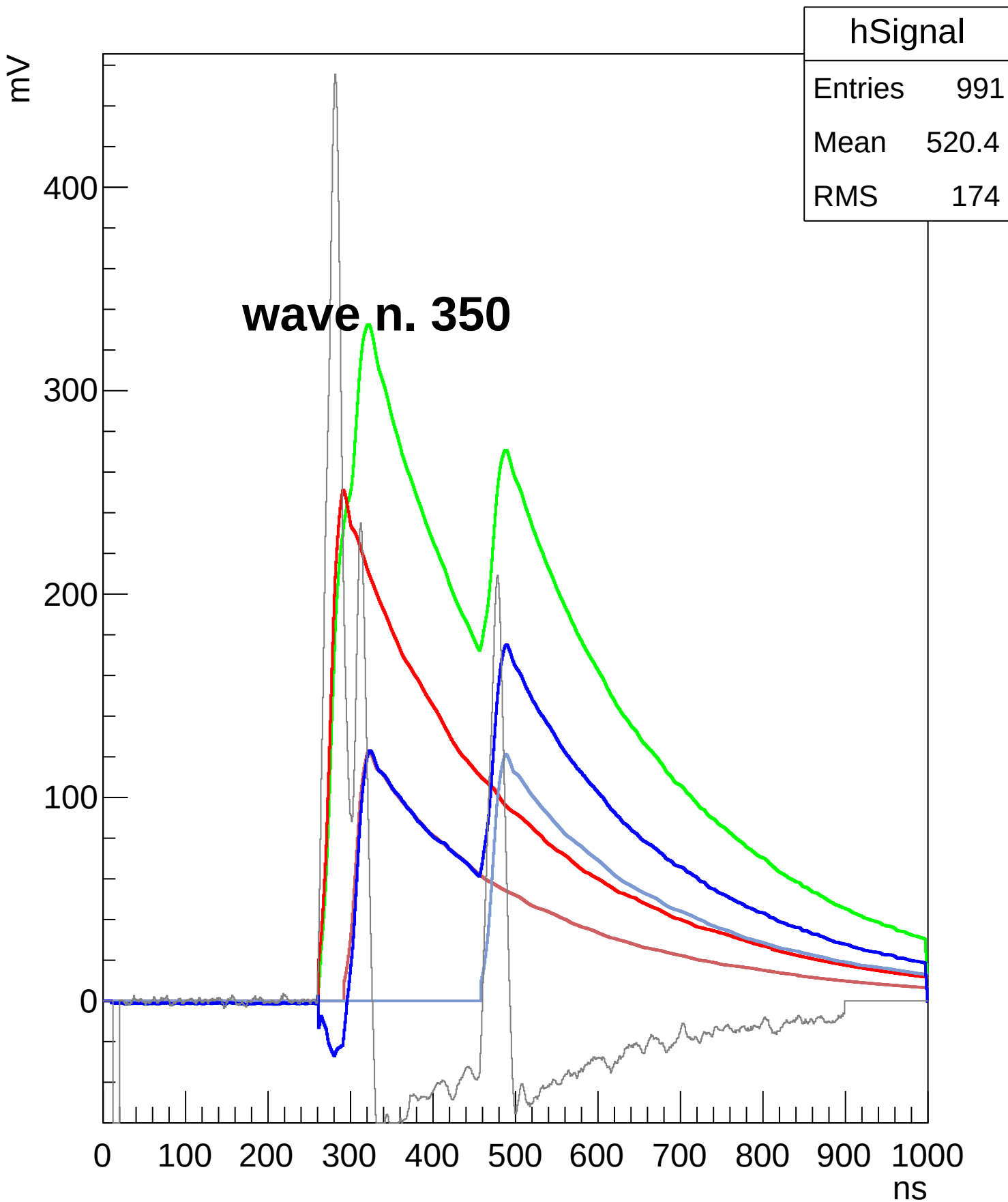


# hSignal

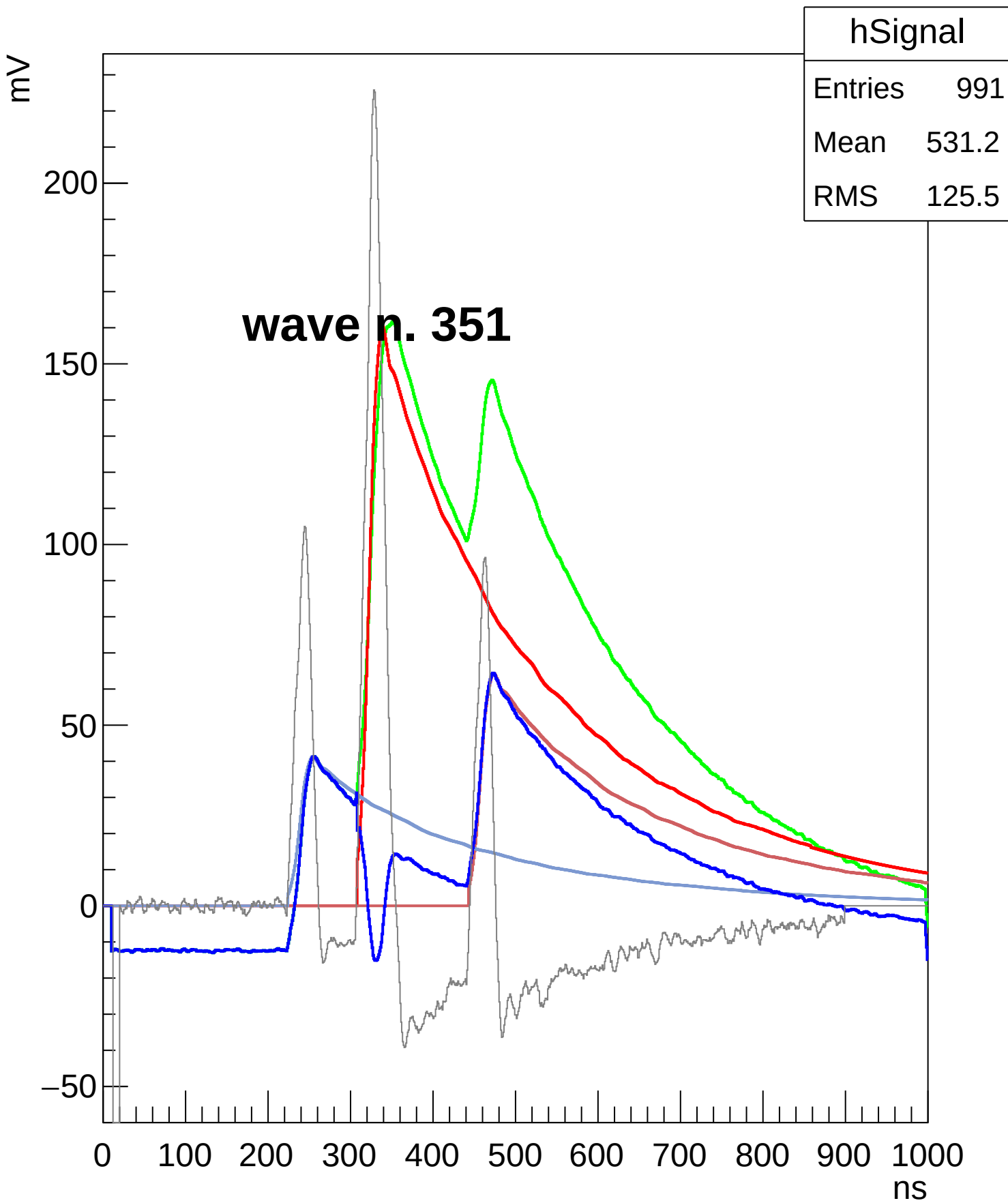
mV



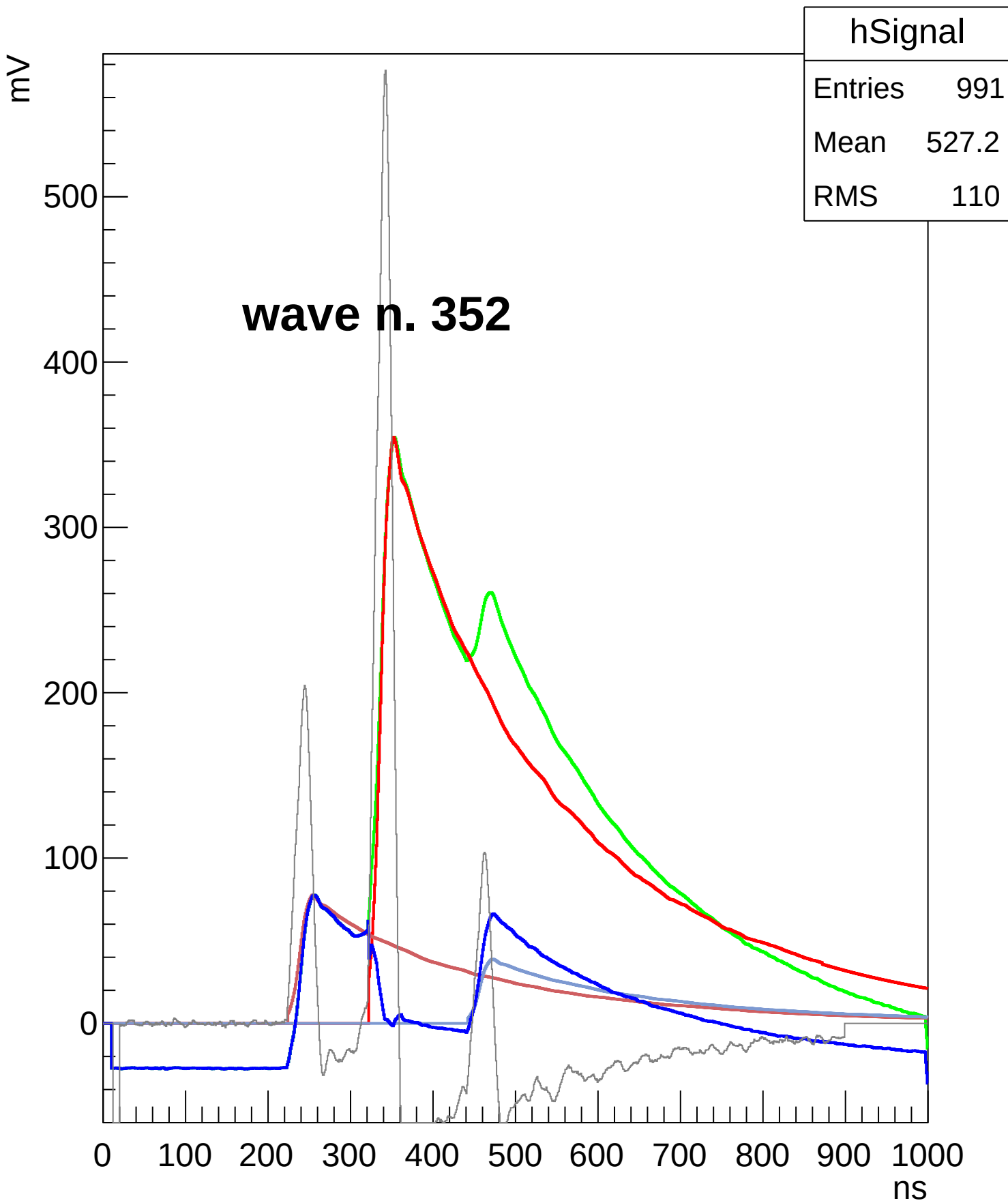
# hSignal



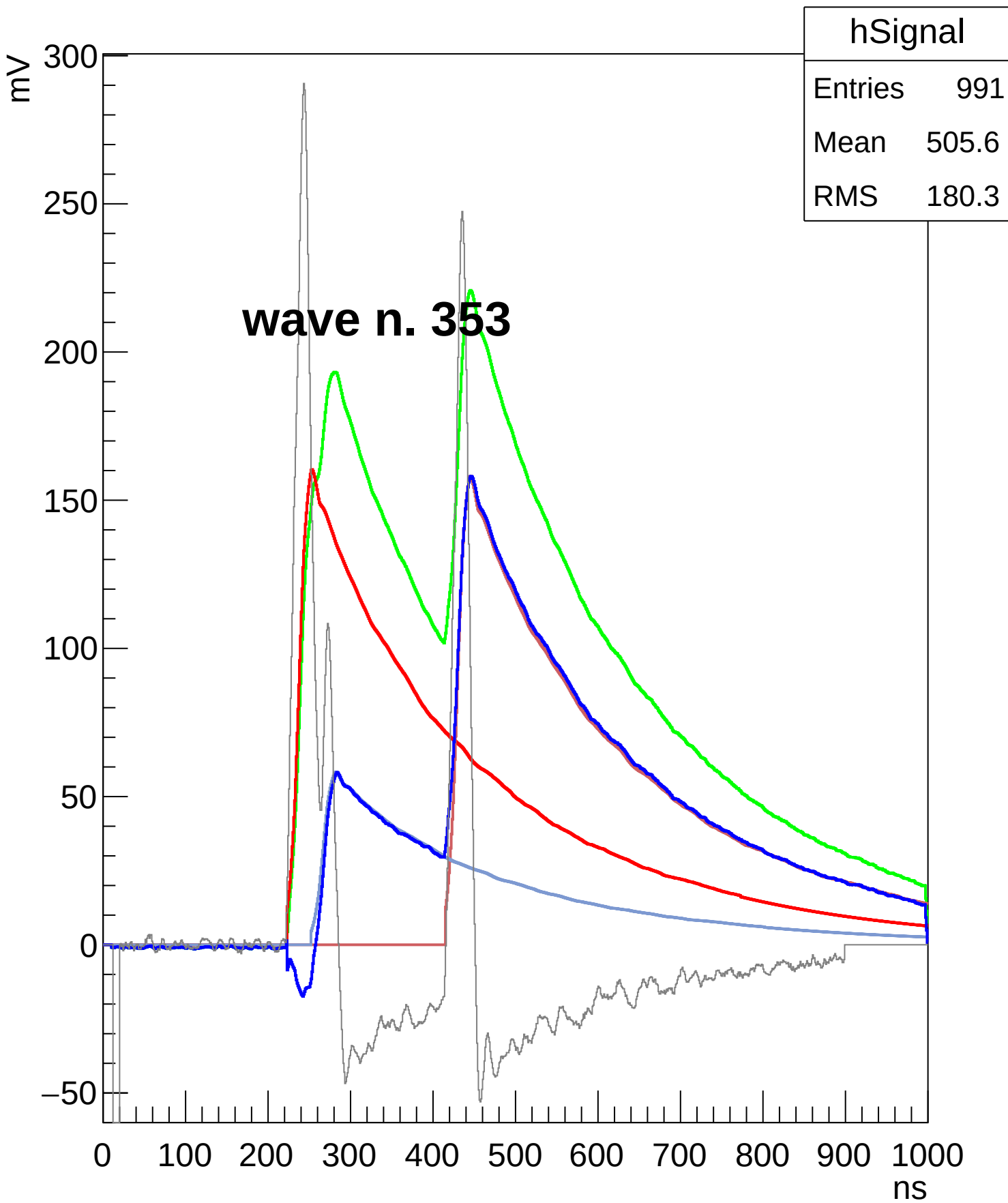
# hSignal



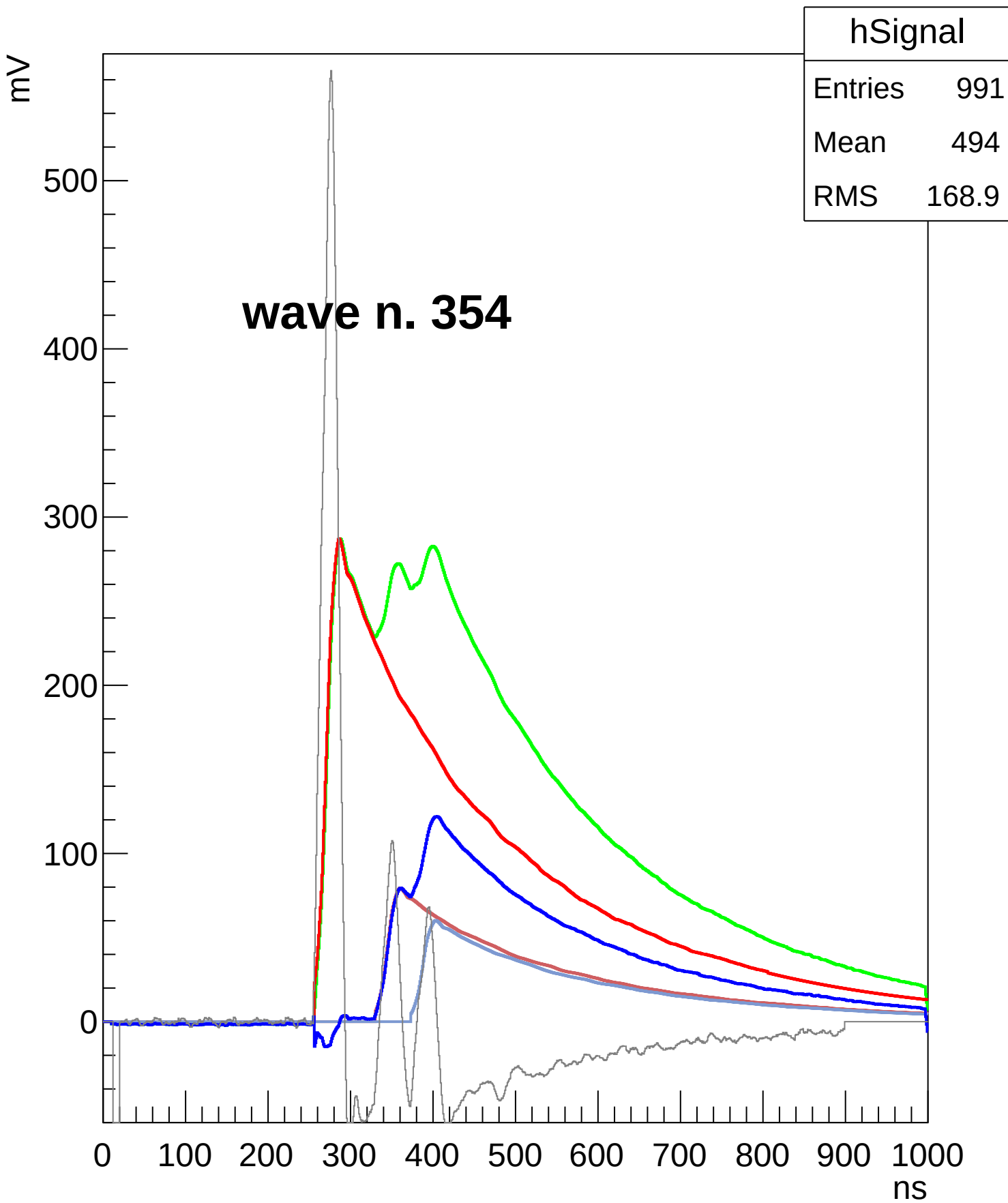
# hSignal



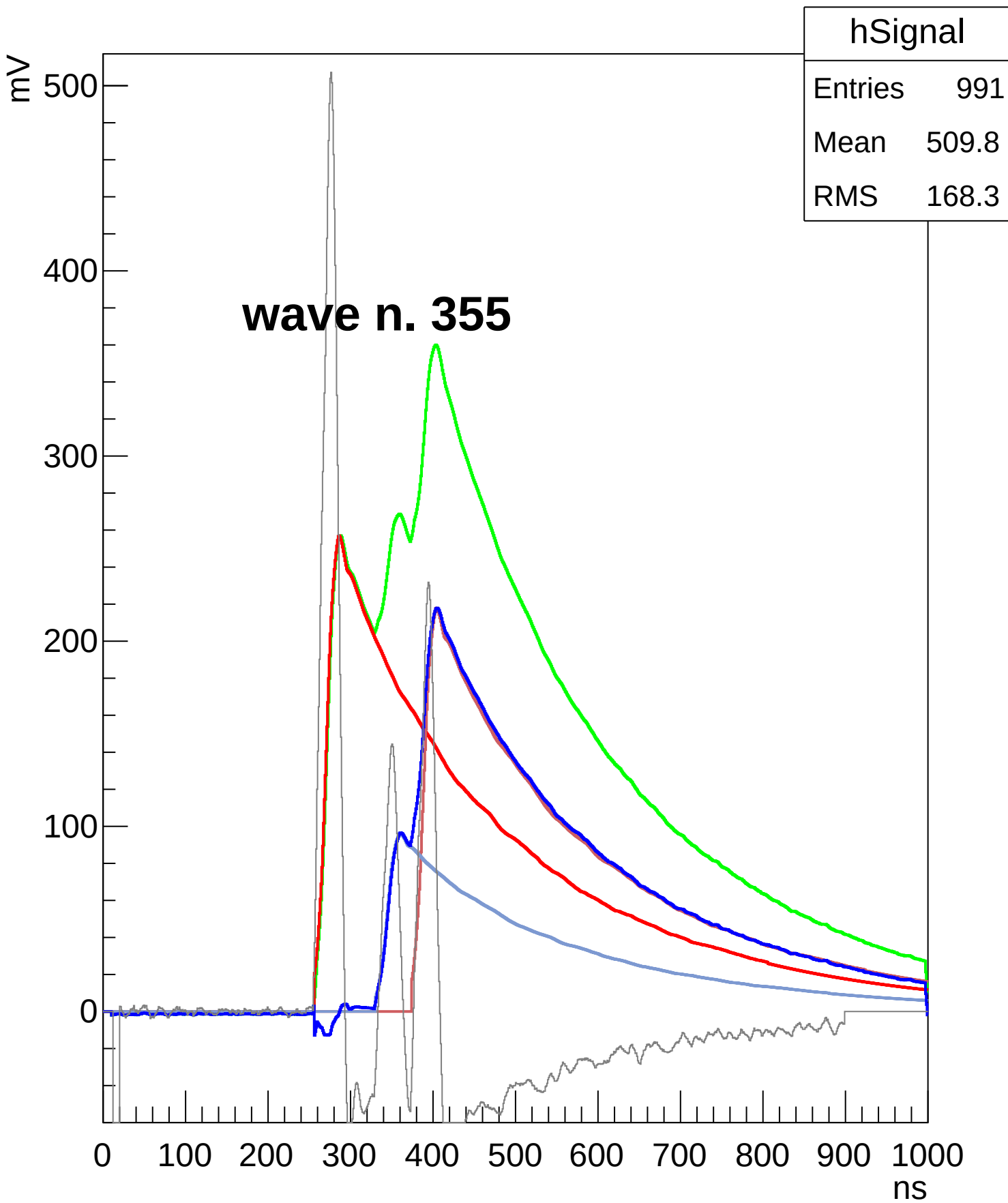
# hSignal



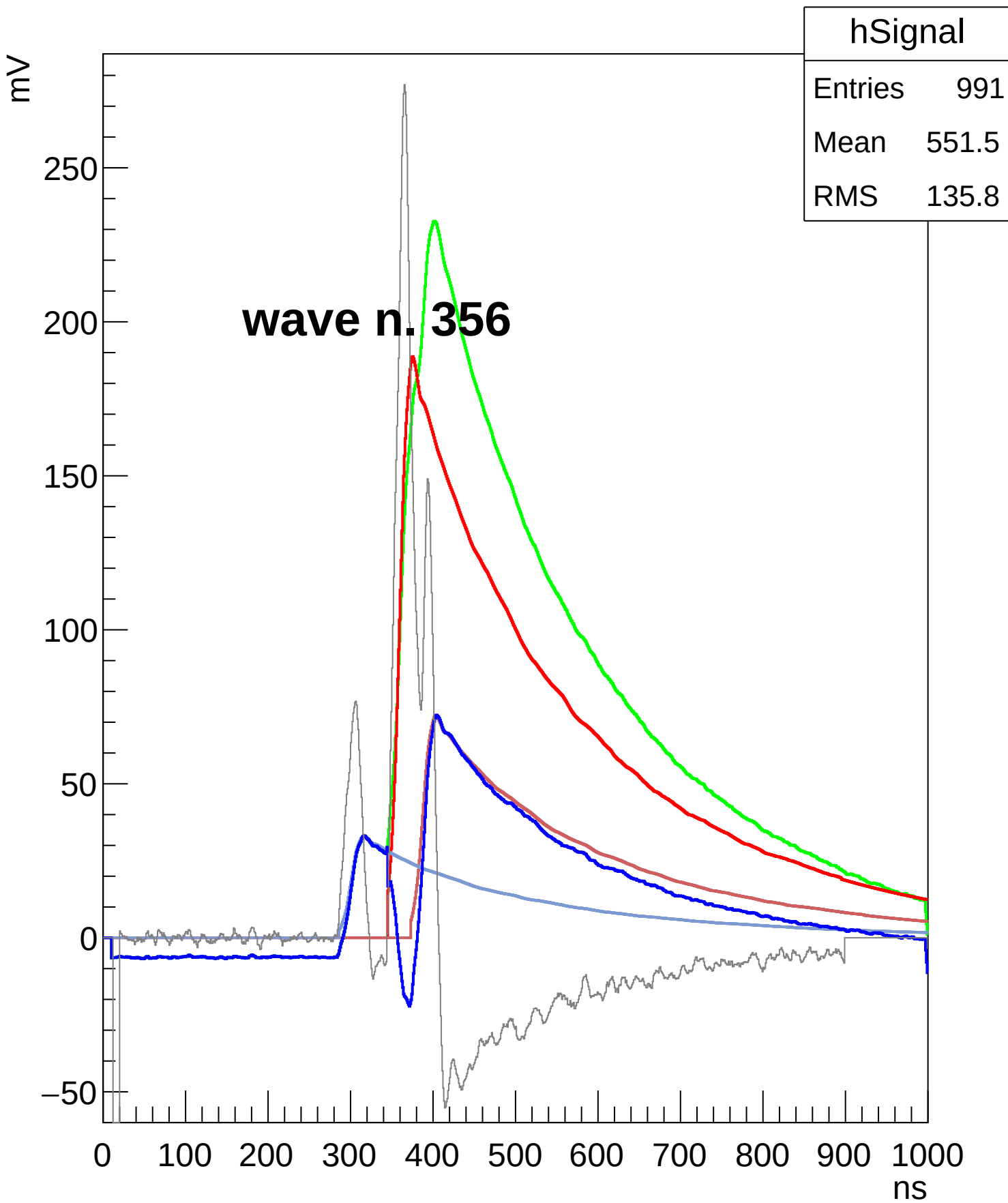
# hSignal



# hSignal

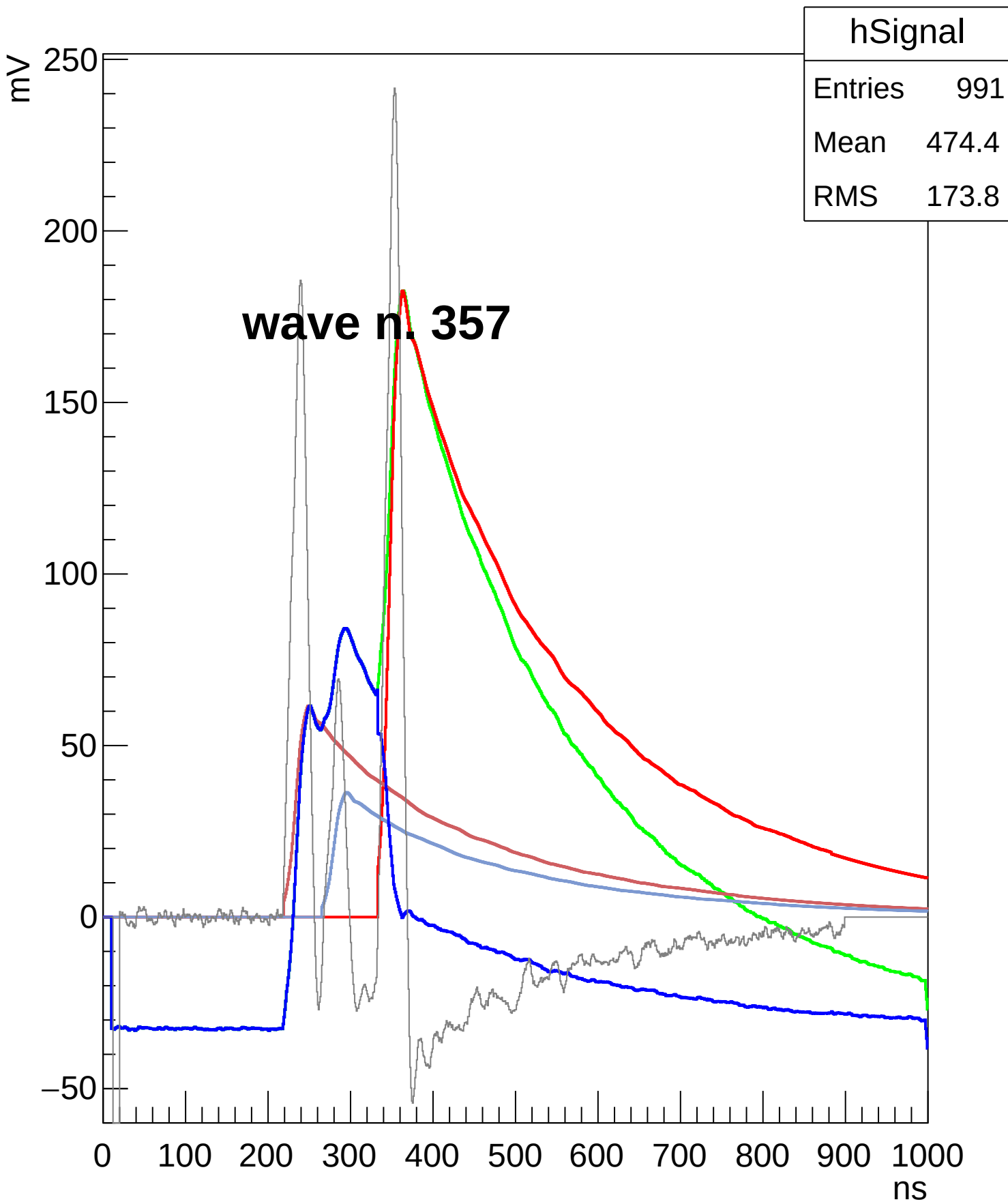


# hSignal

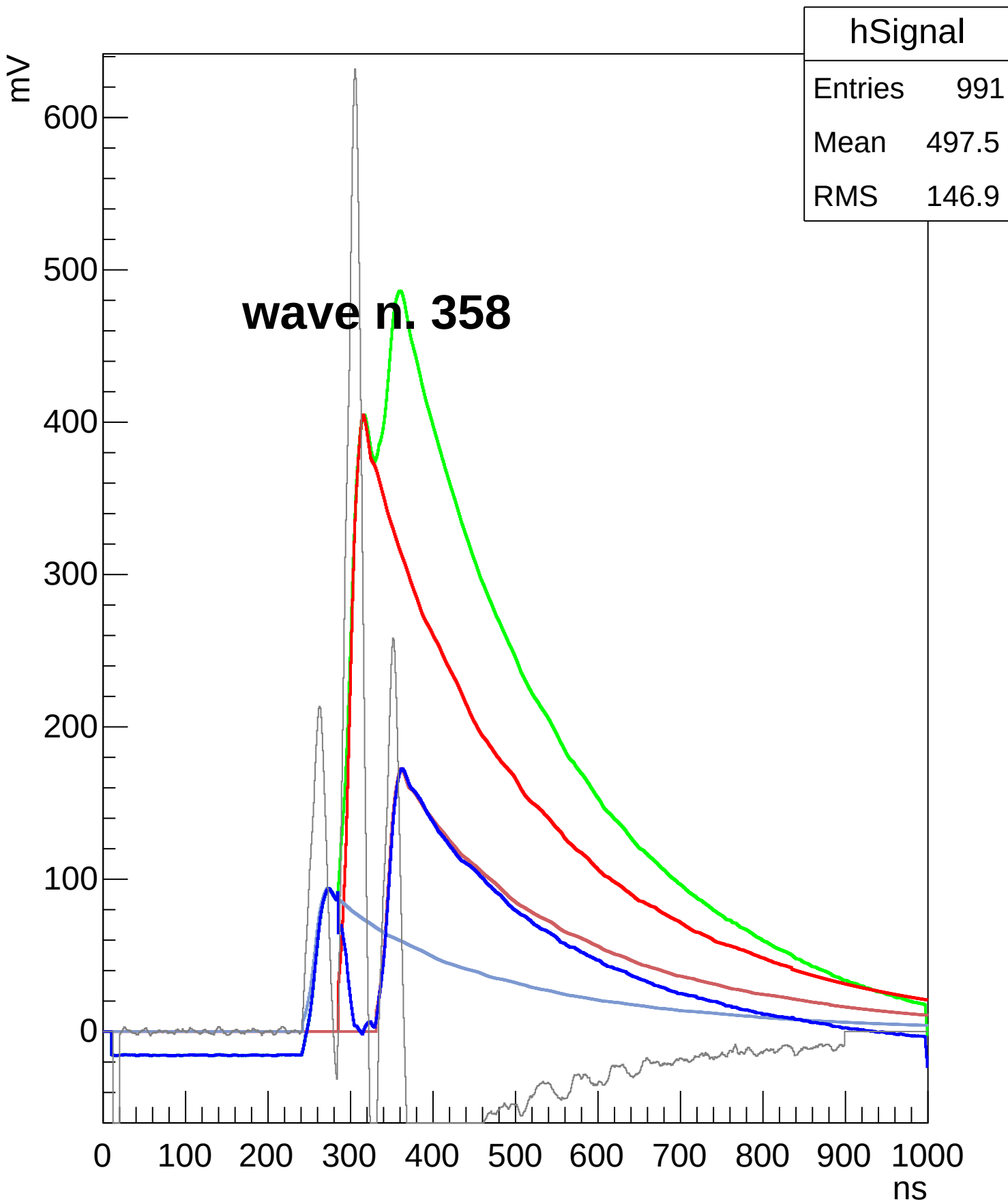




# hSignal

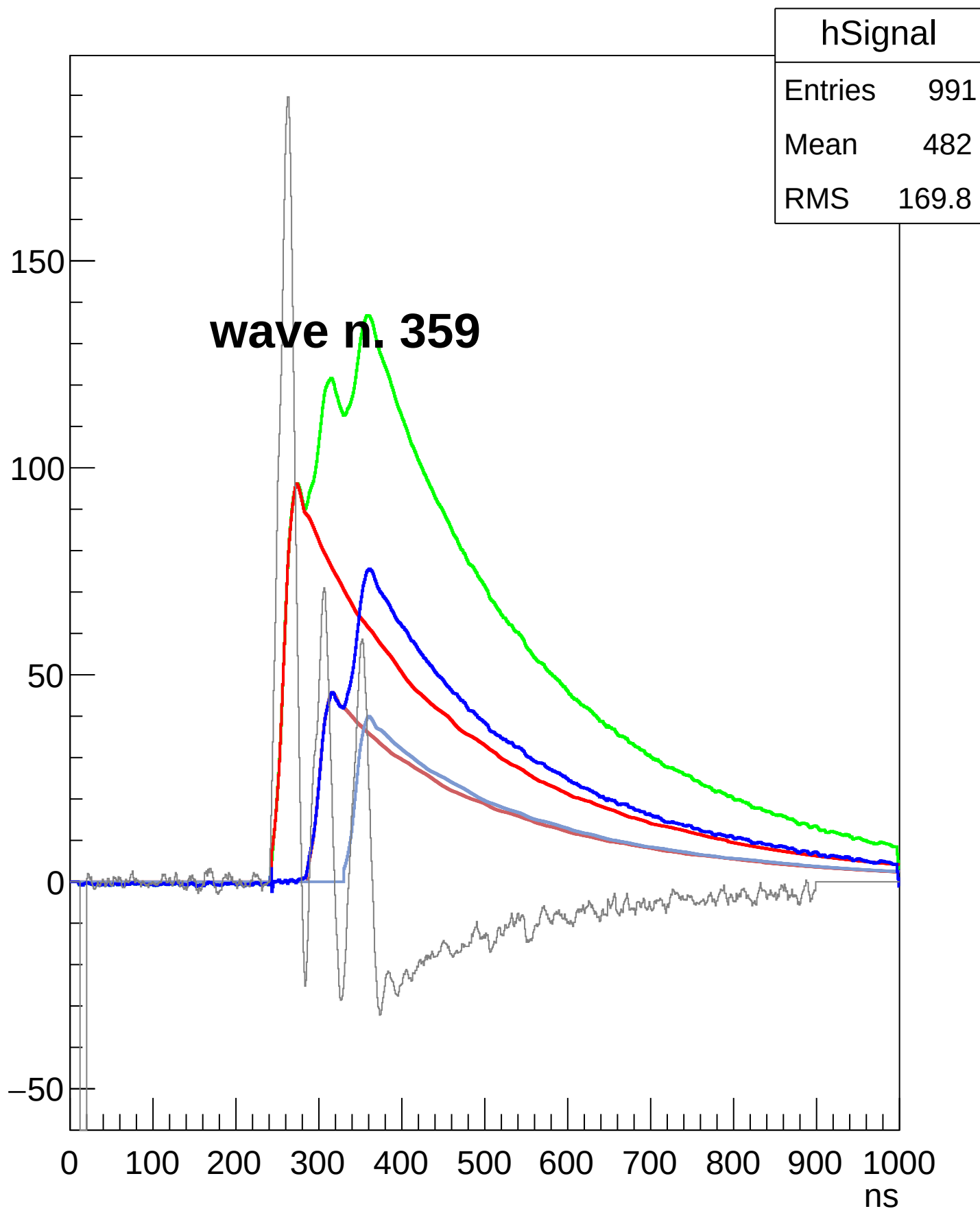


# hSignal

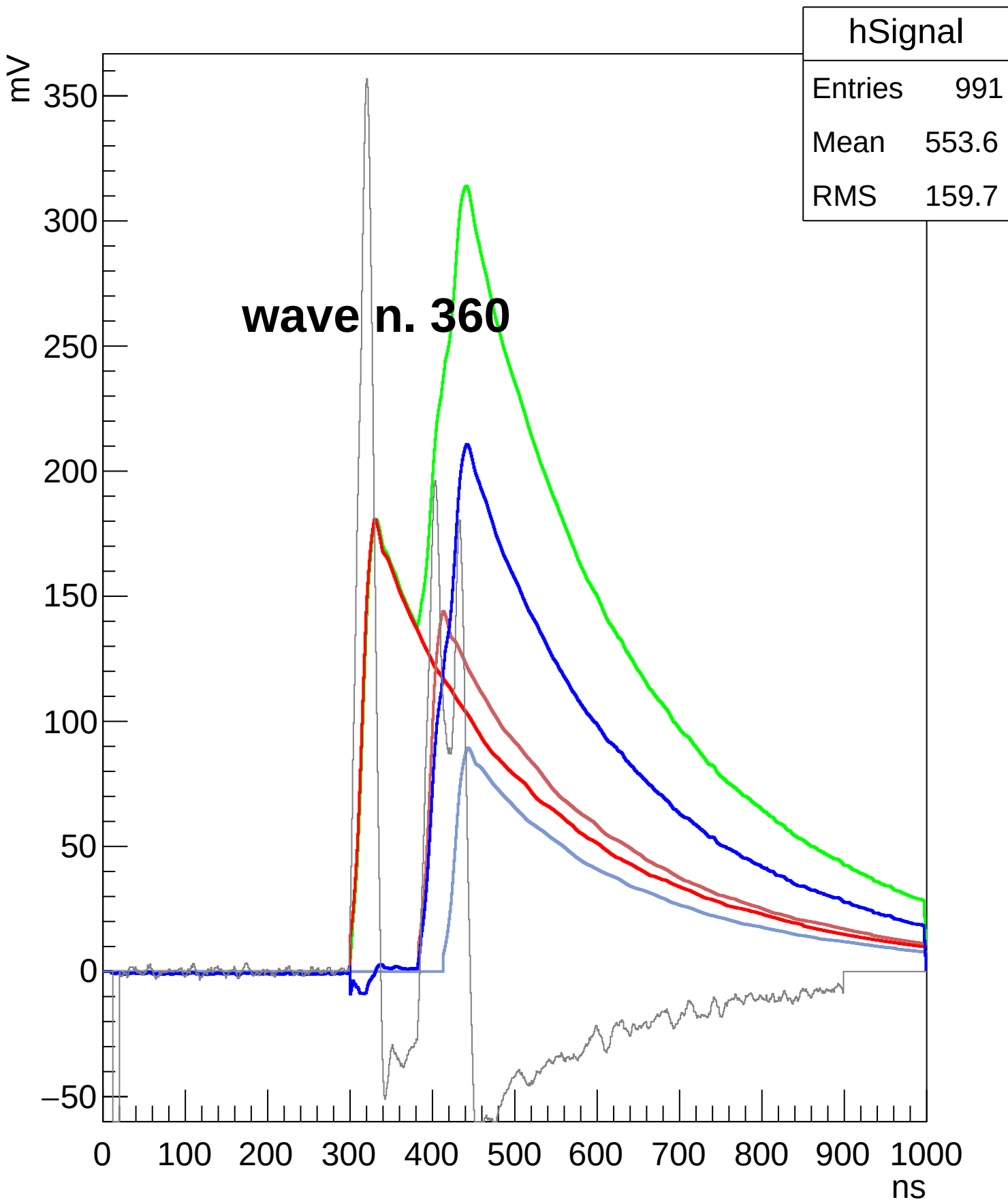


# hSignal

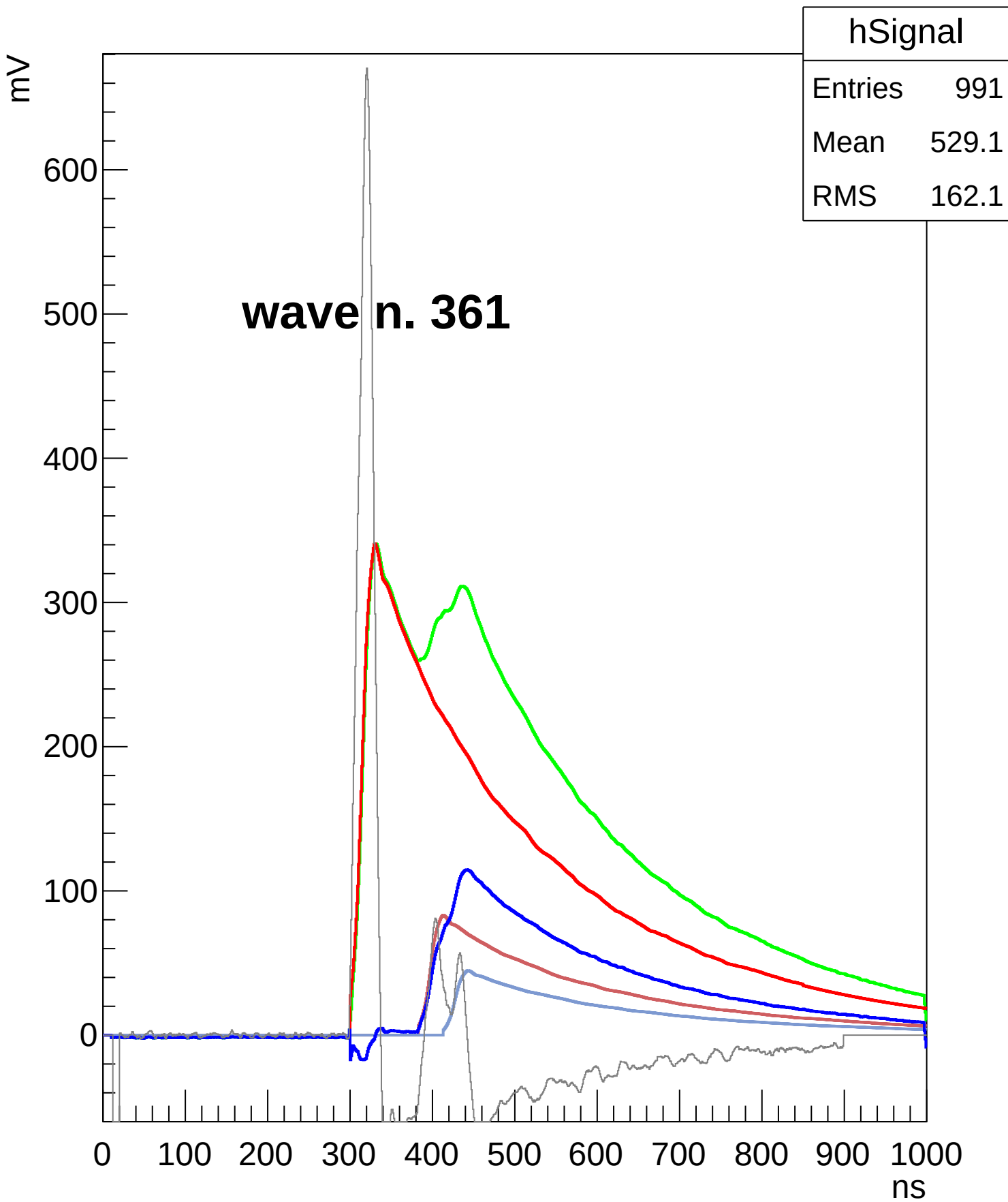
mV



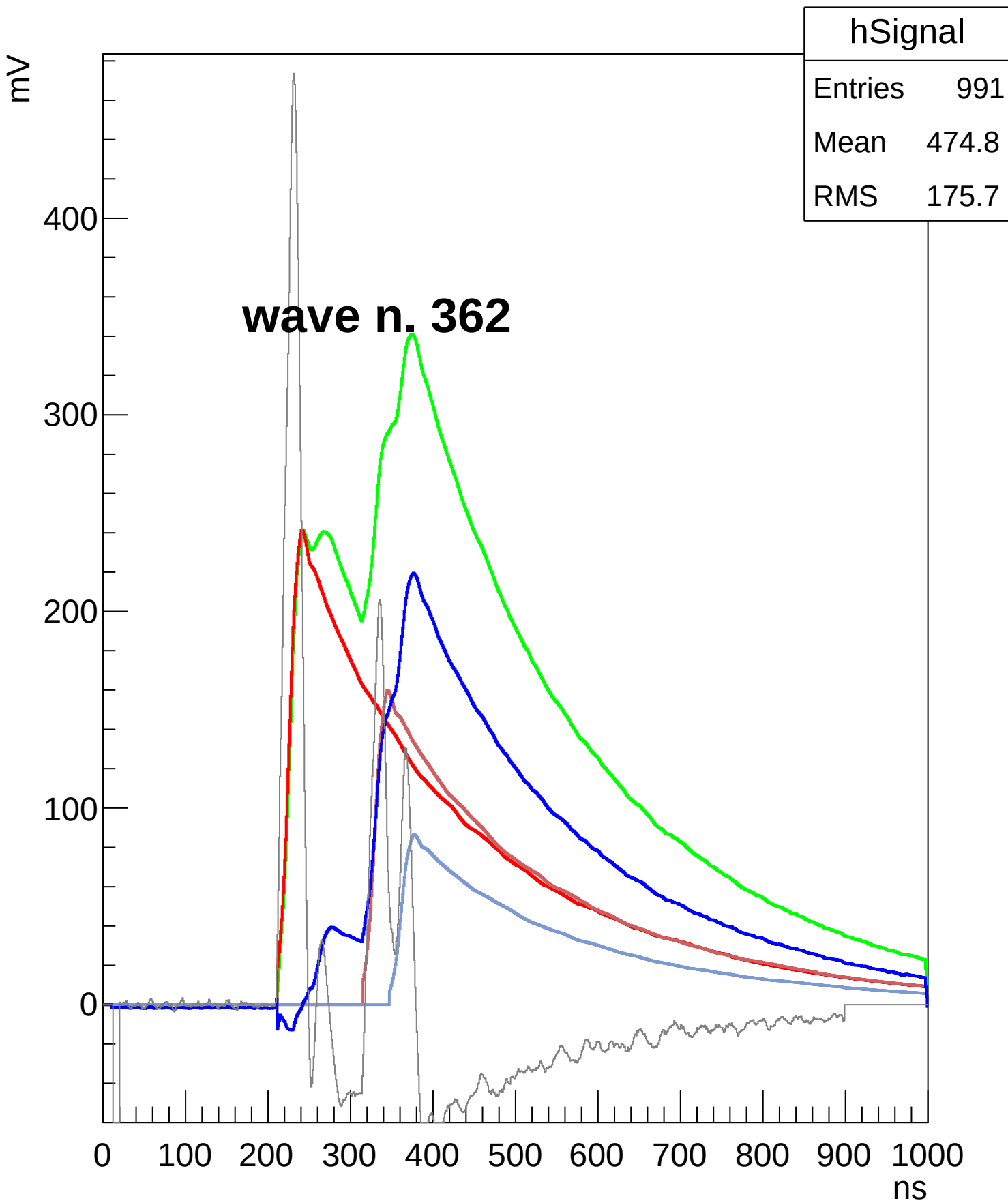
# hSignal



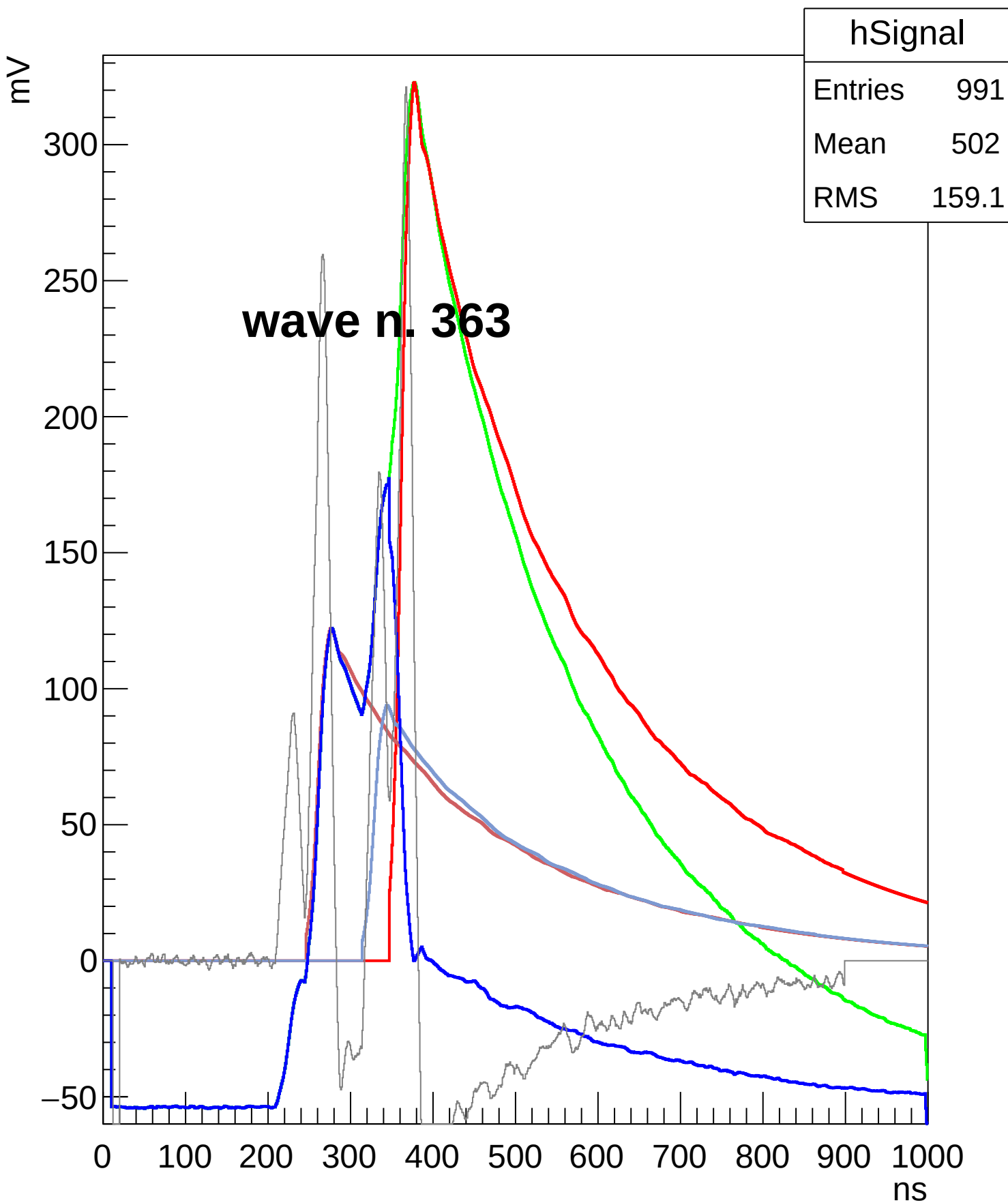
# hSignal



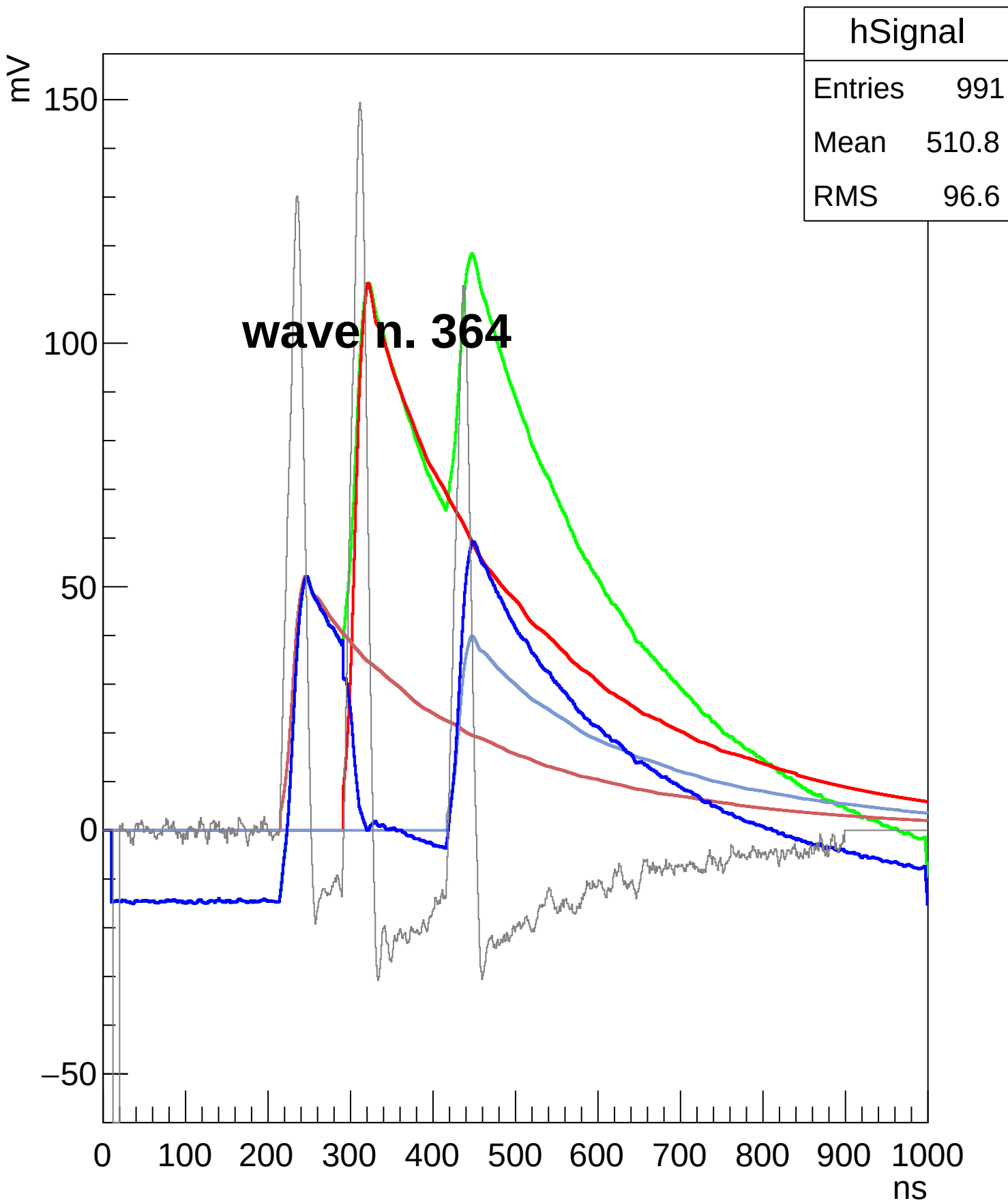
# hSignal



# hSignal

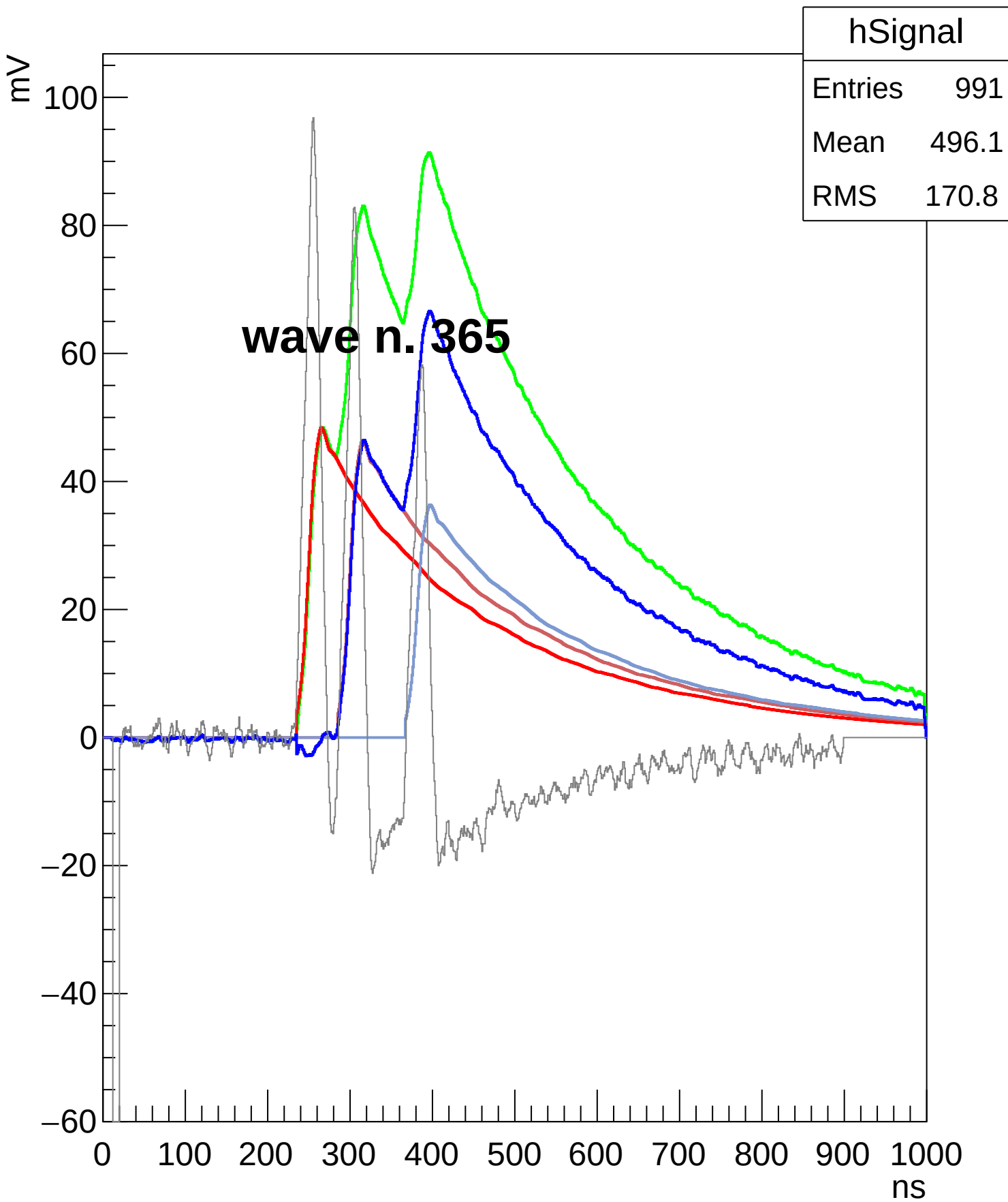


# hSignal

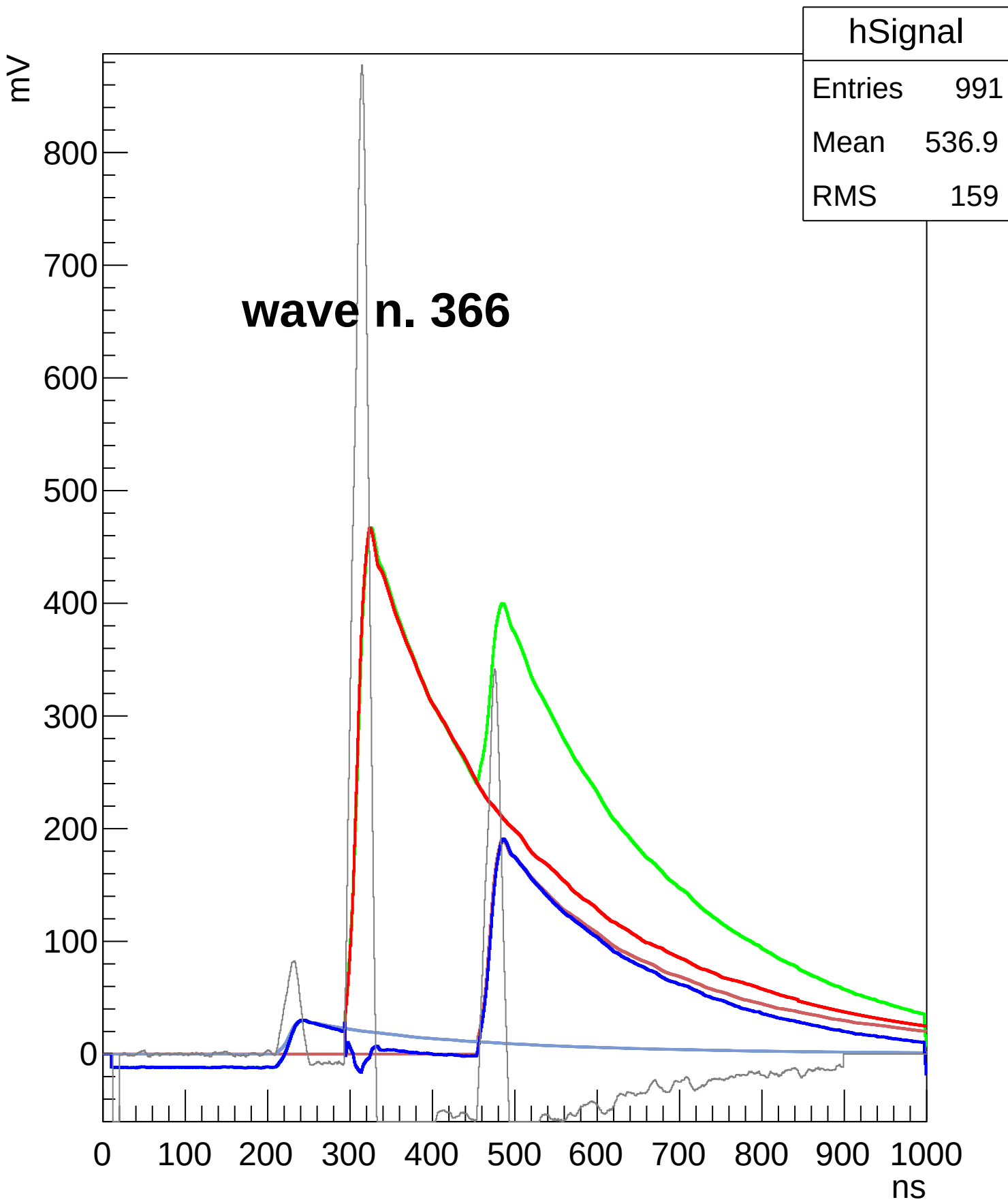




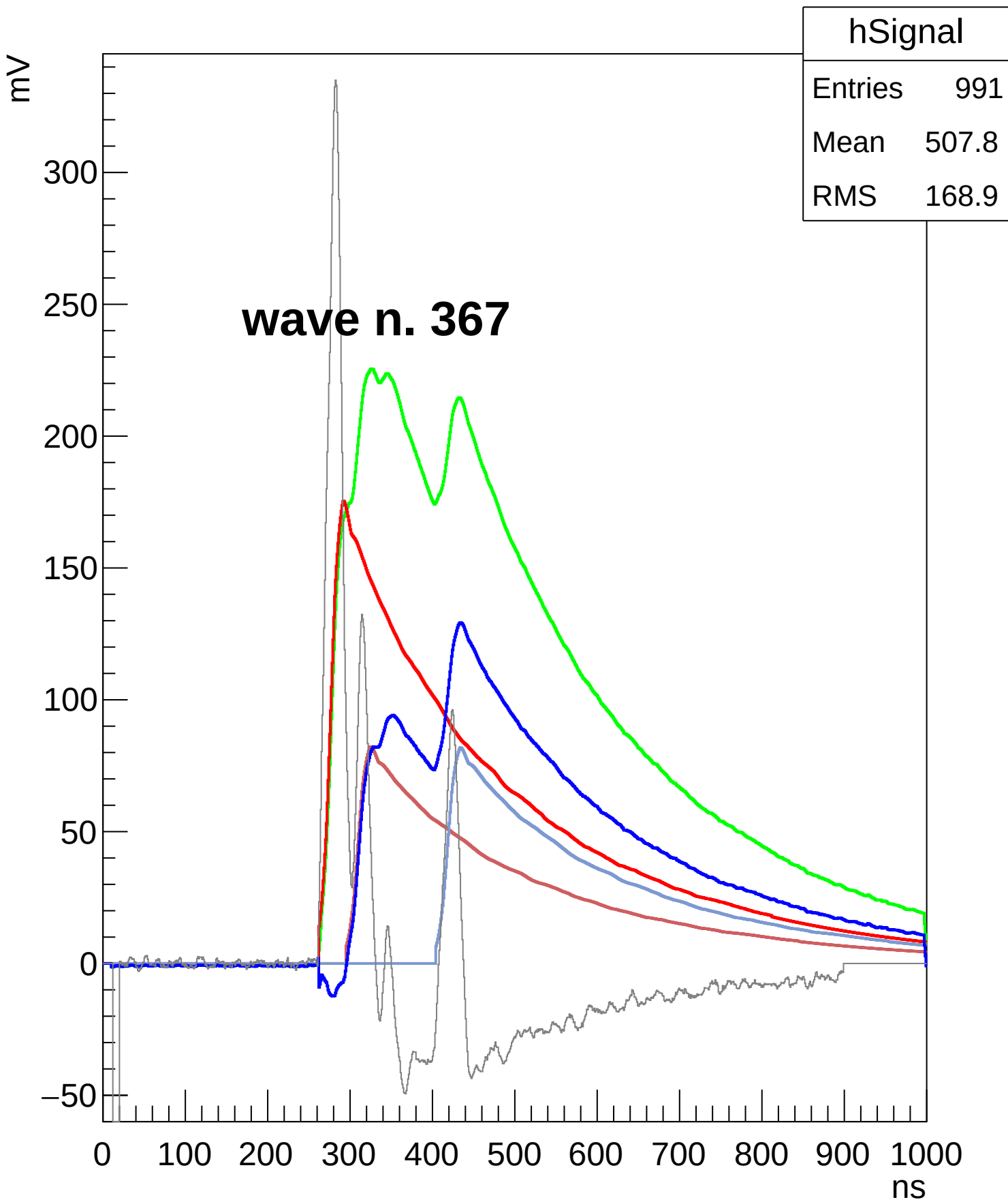
# hSignal



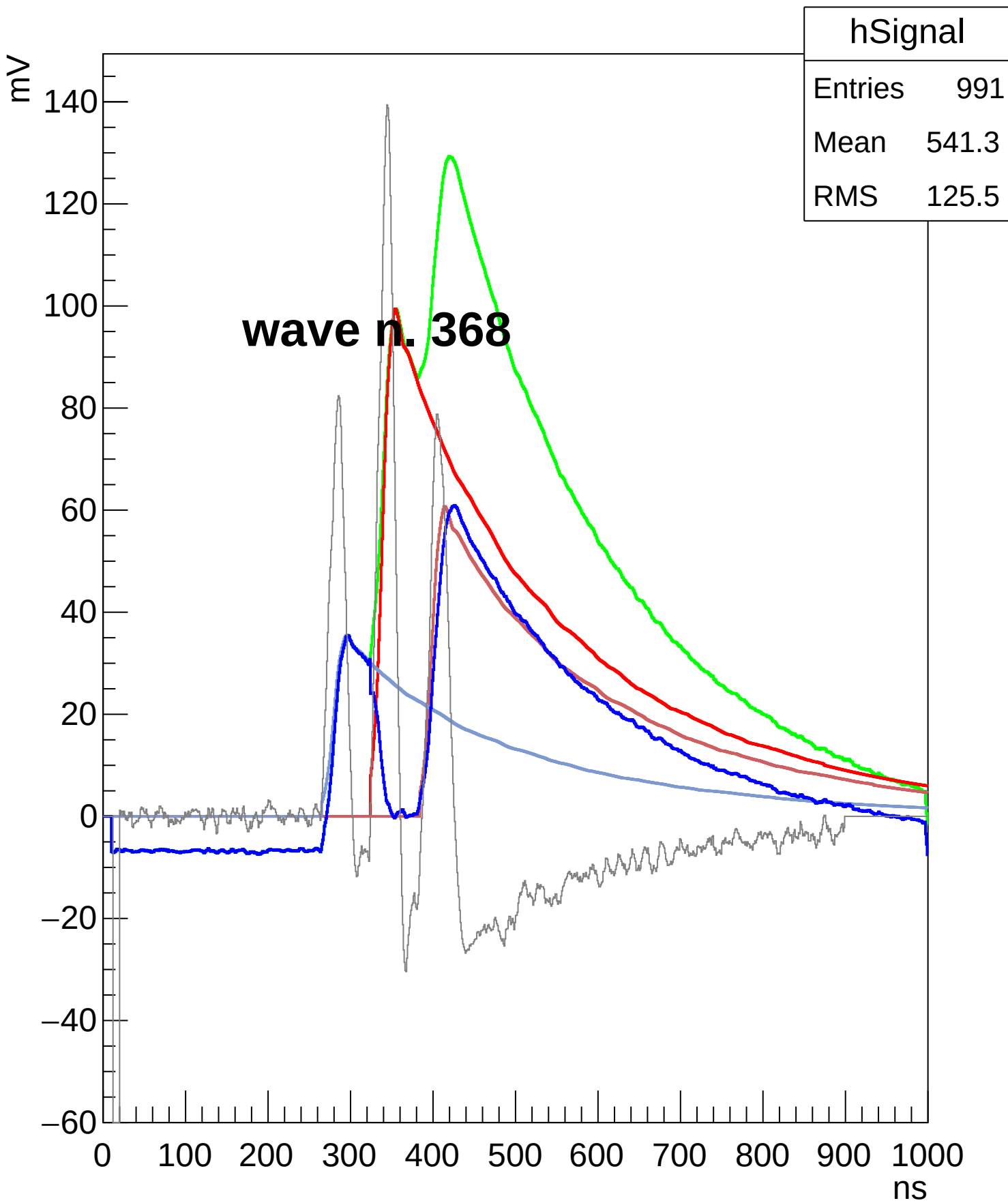
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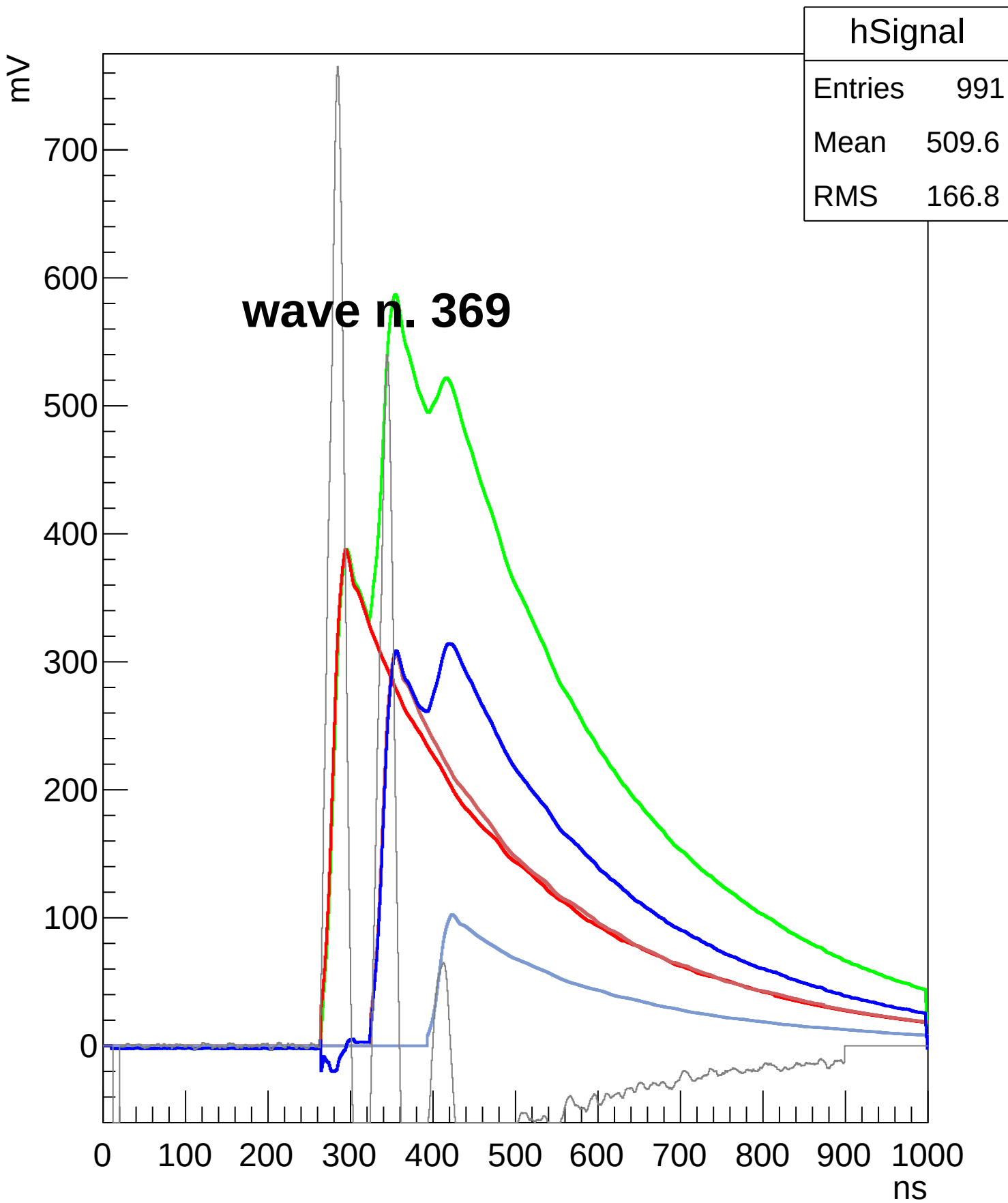
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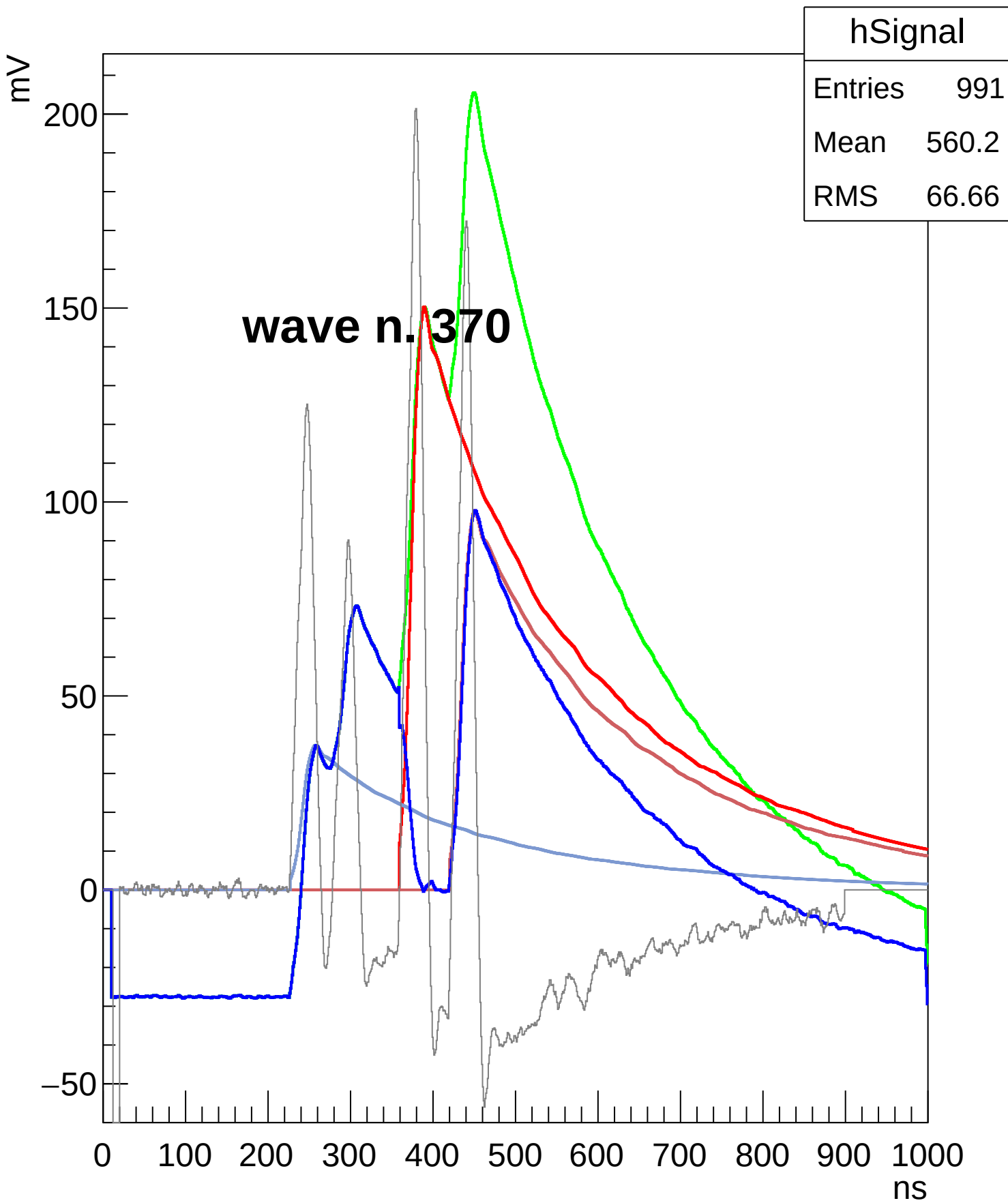
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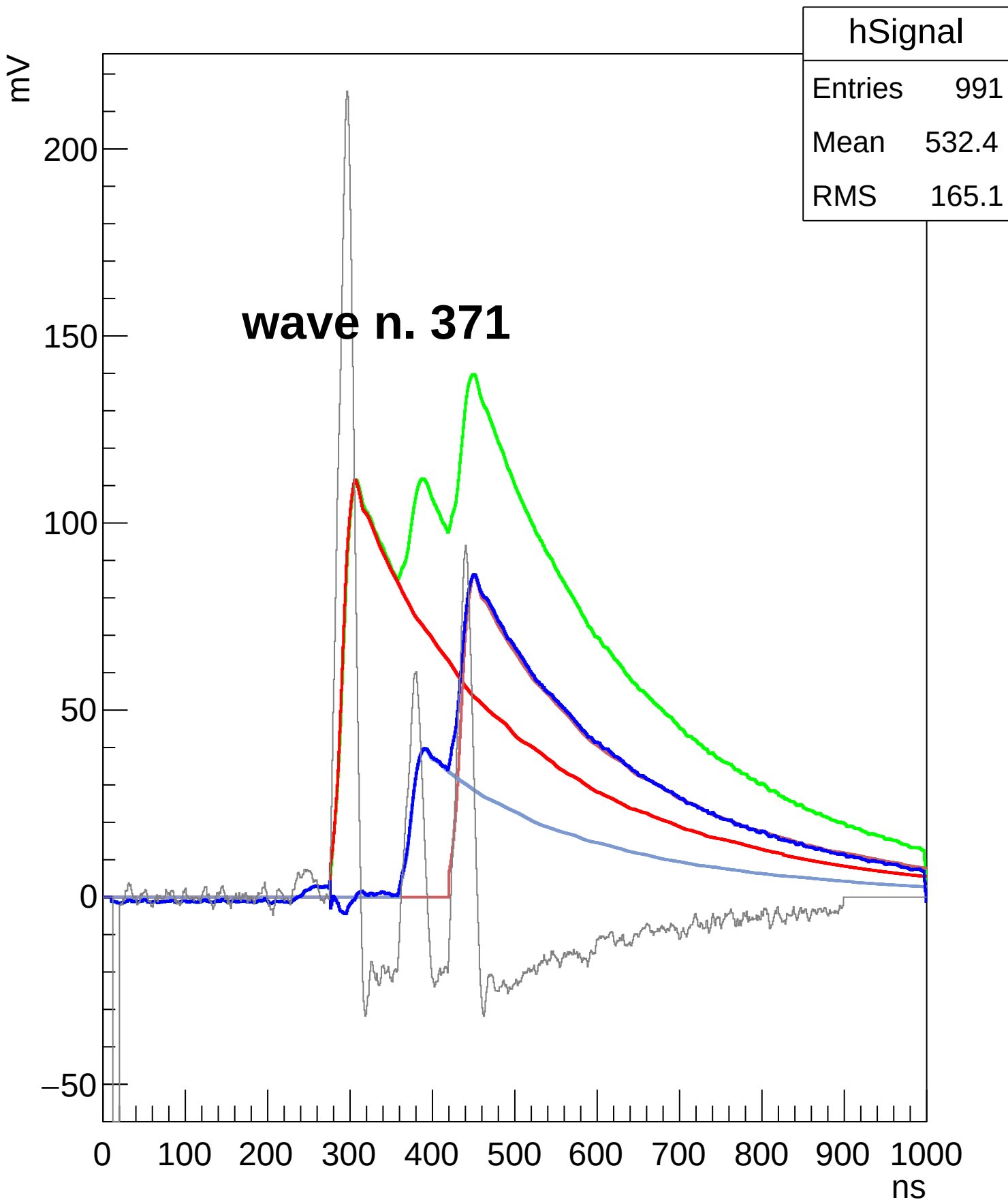
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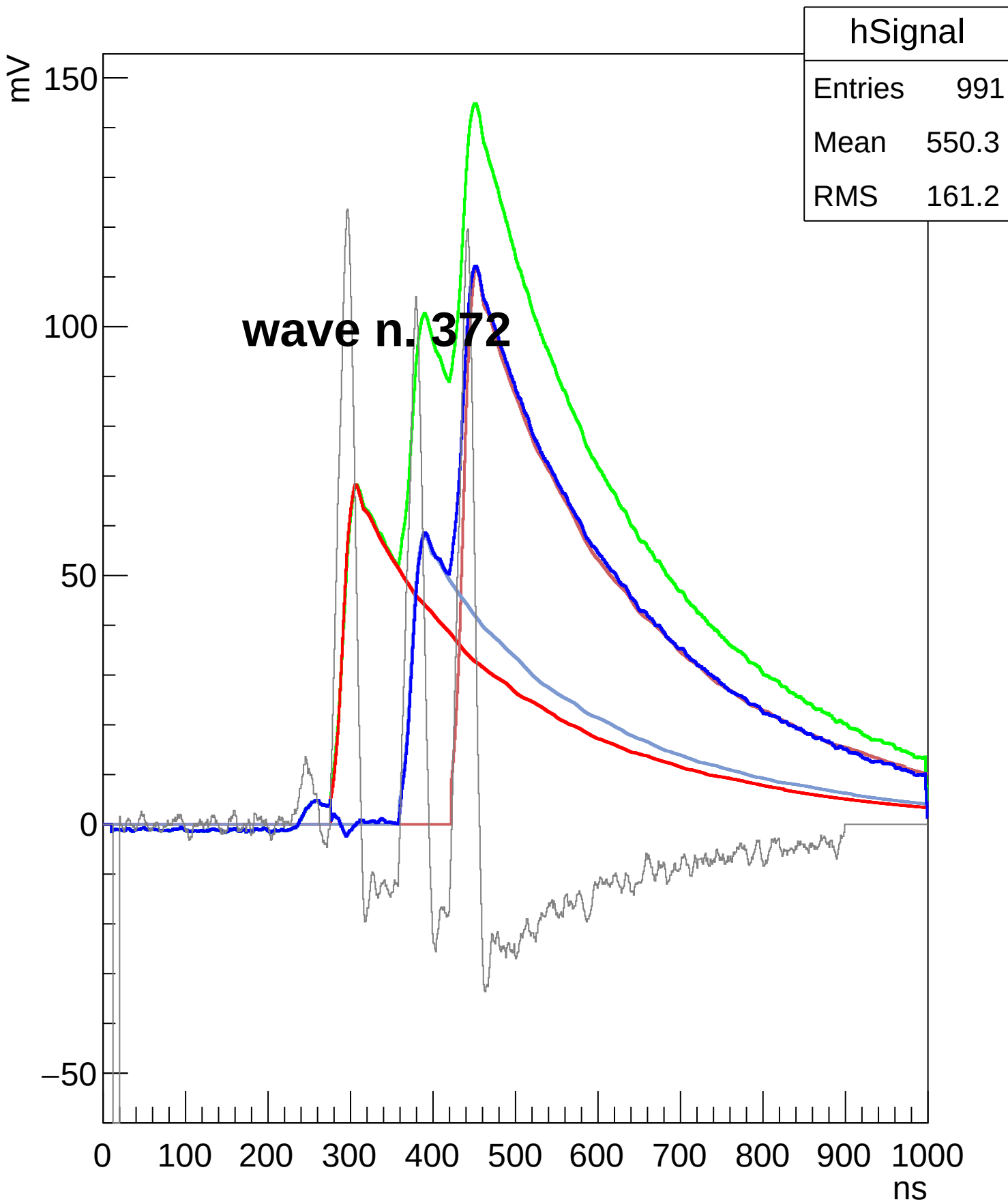
# hSignal



# hSignal

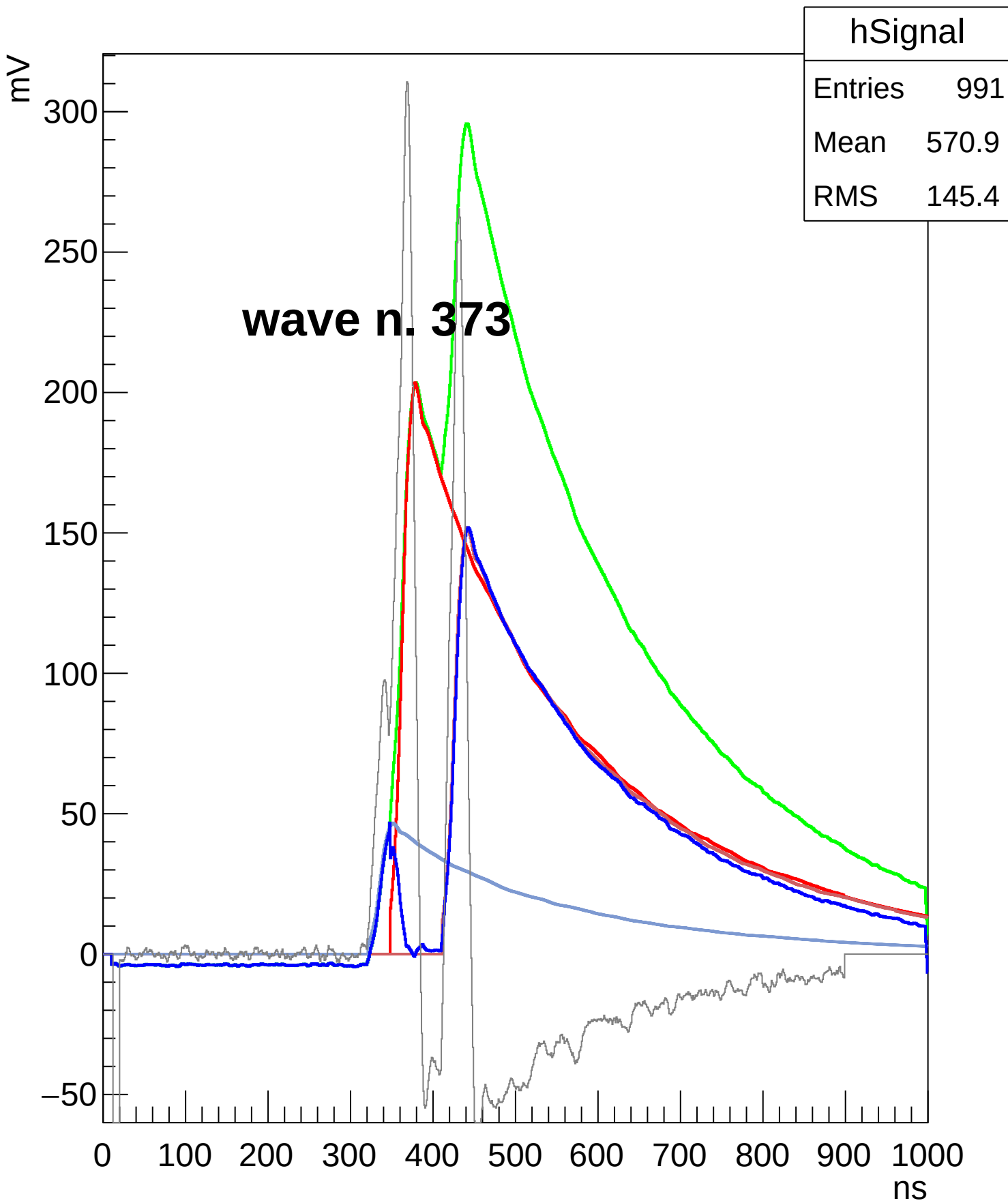


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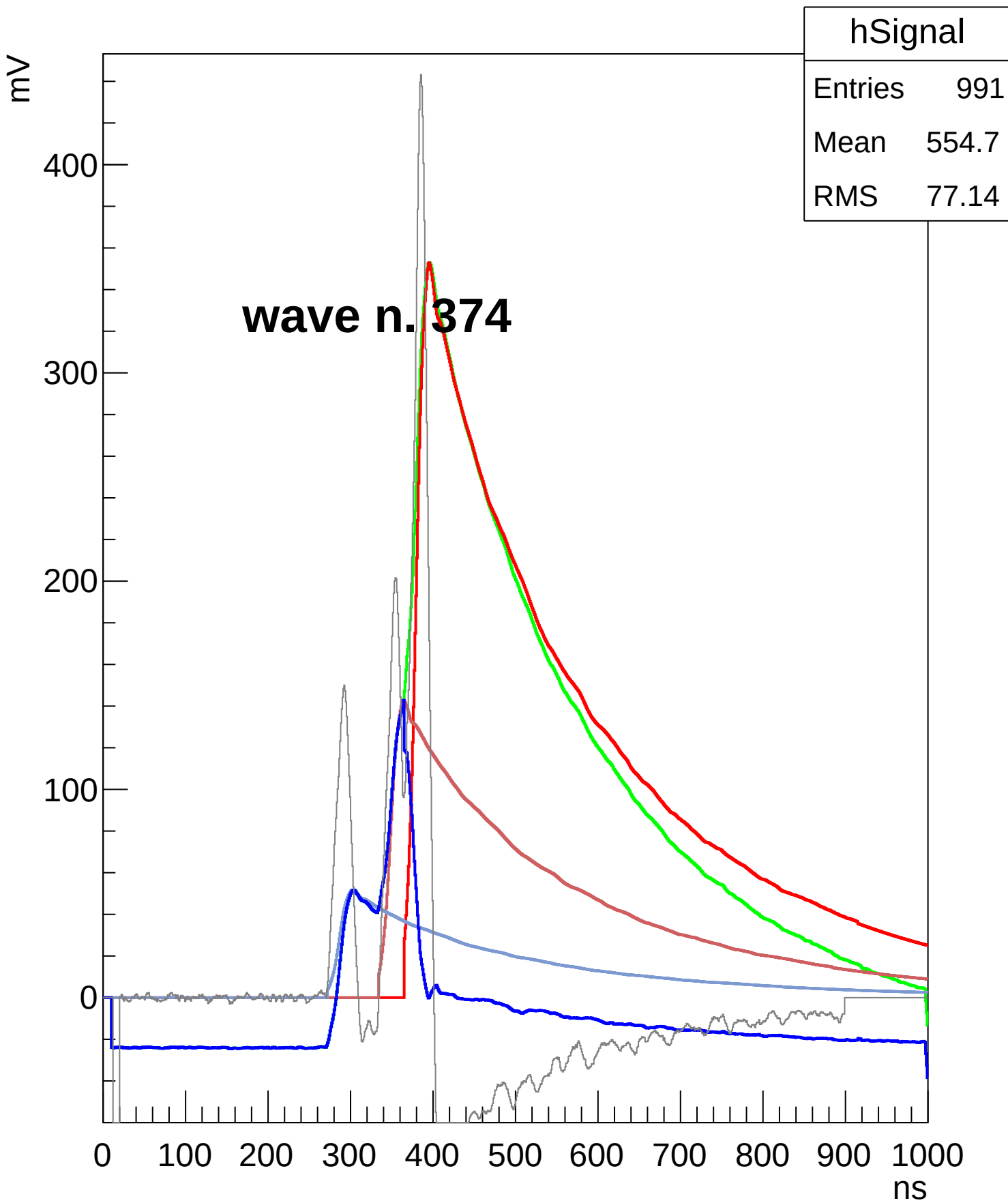




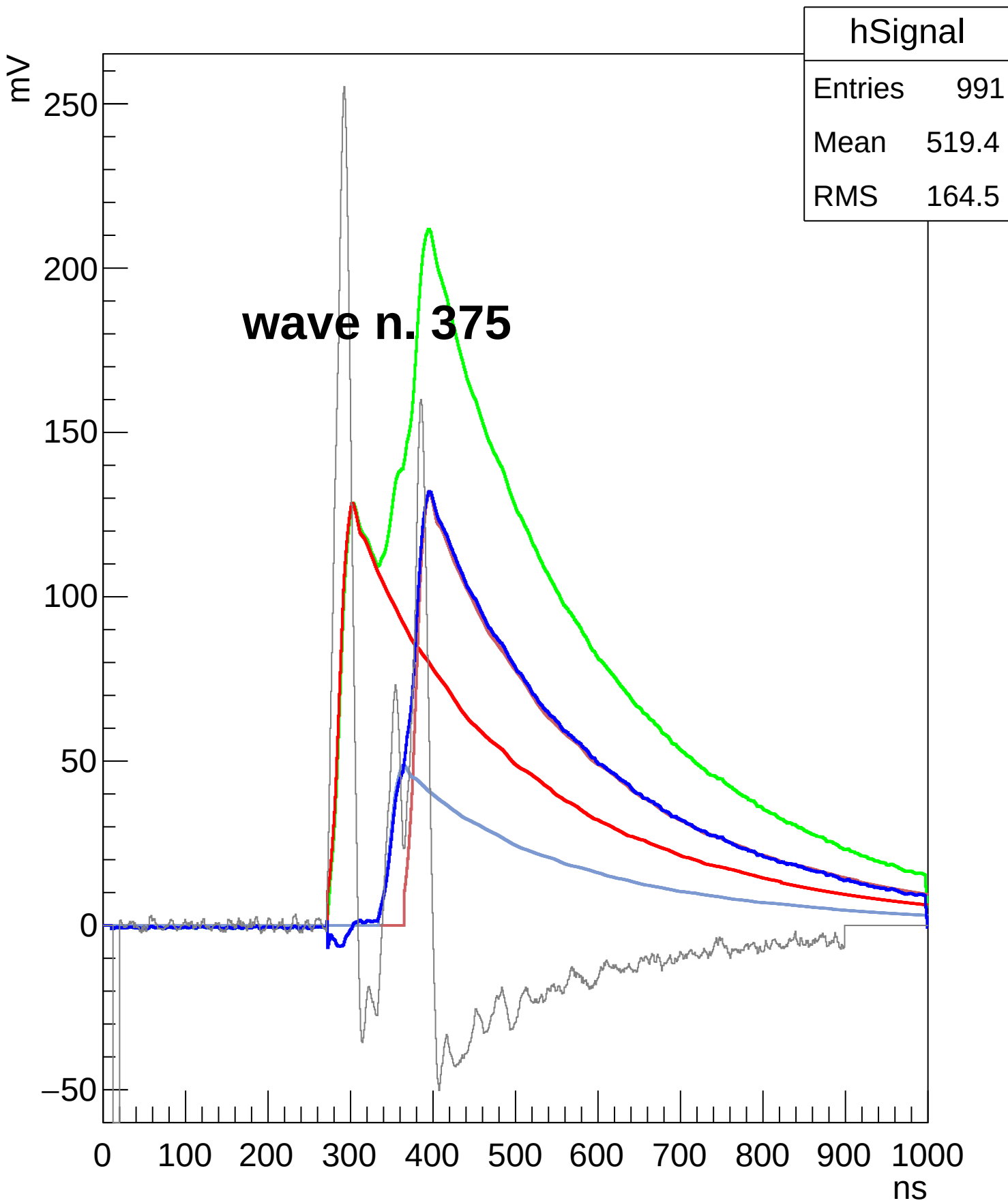
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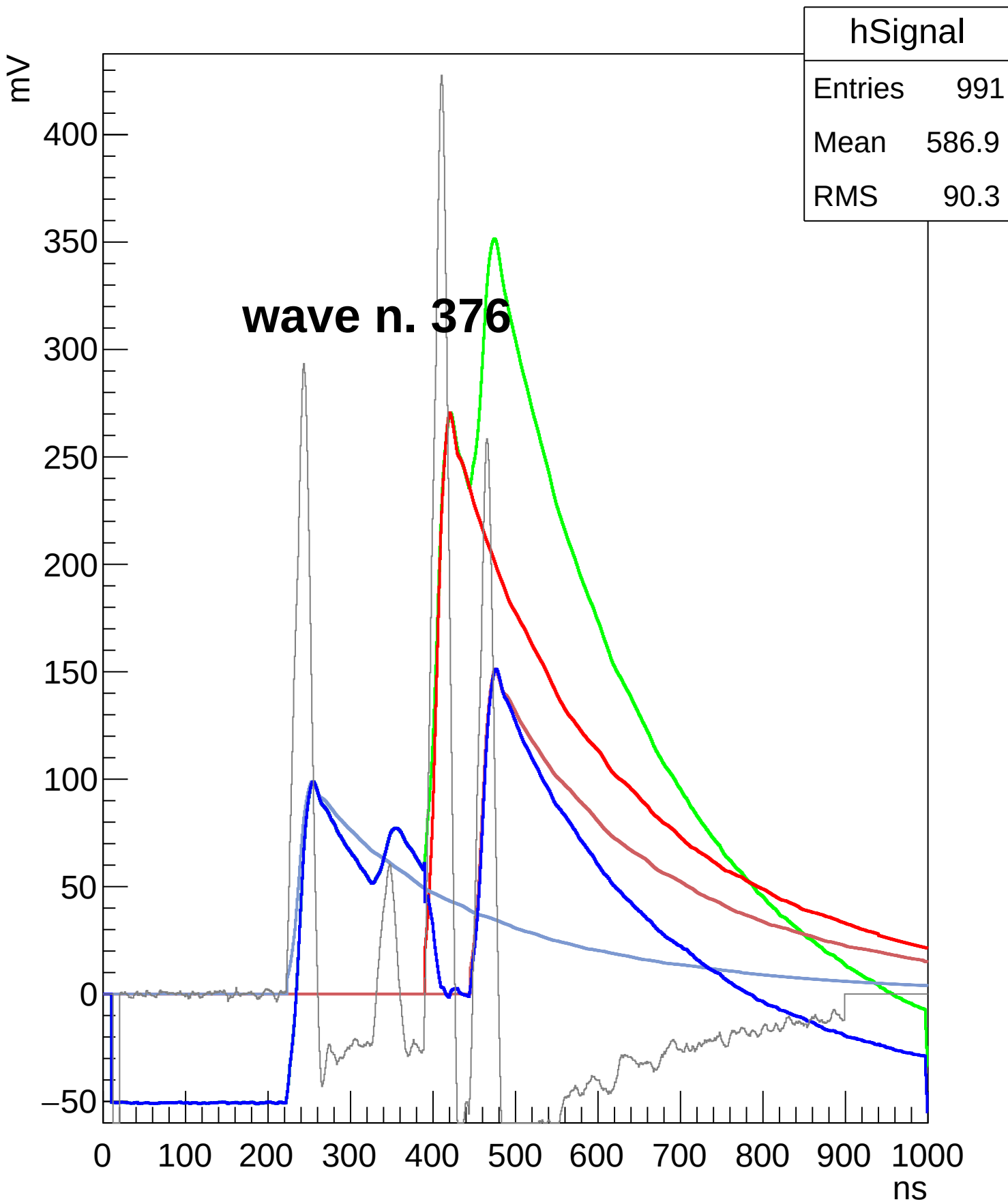
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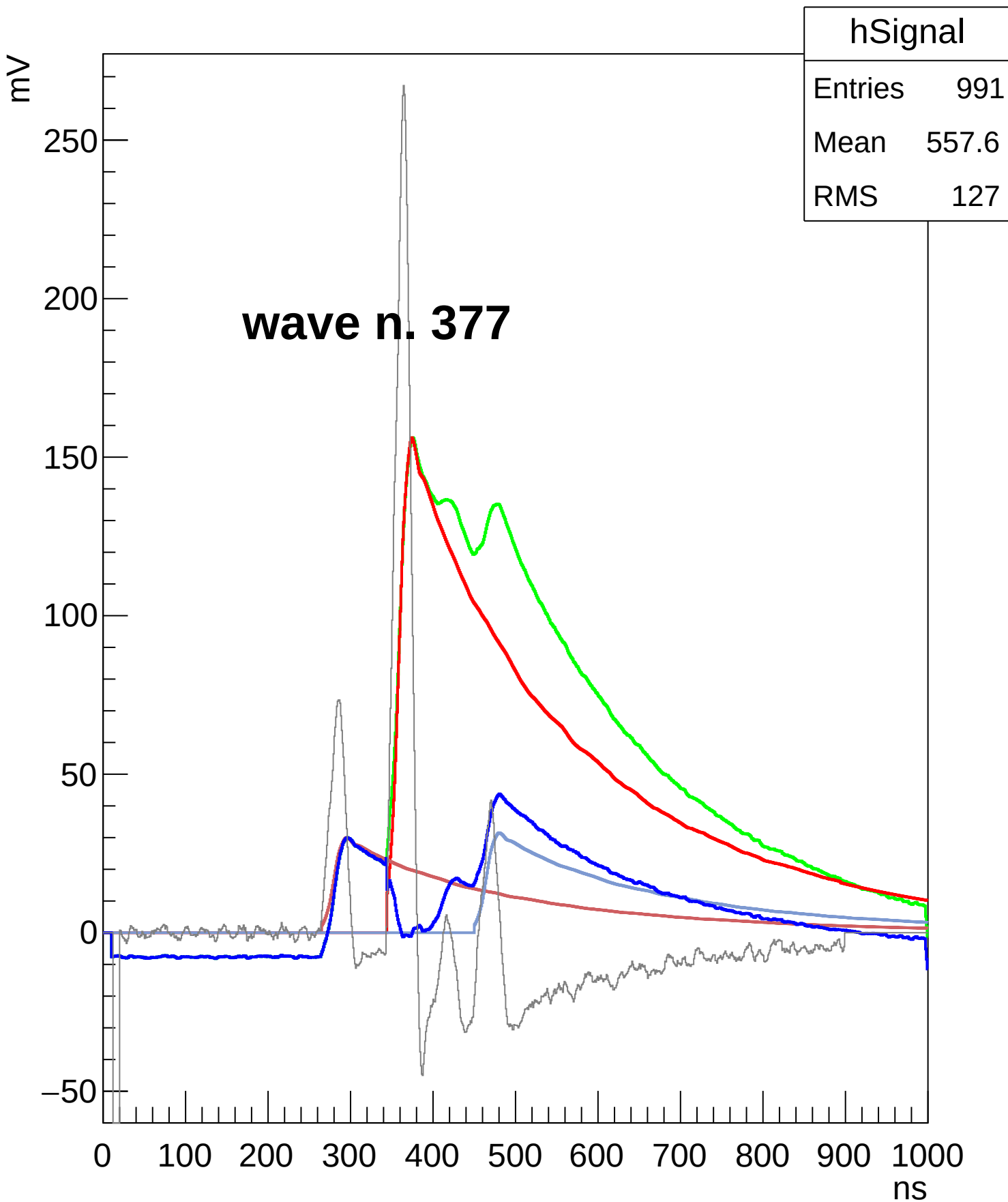
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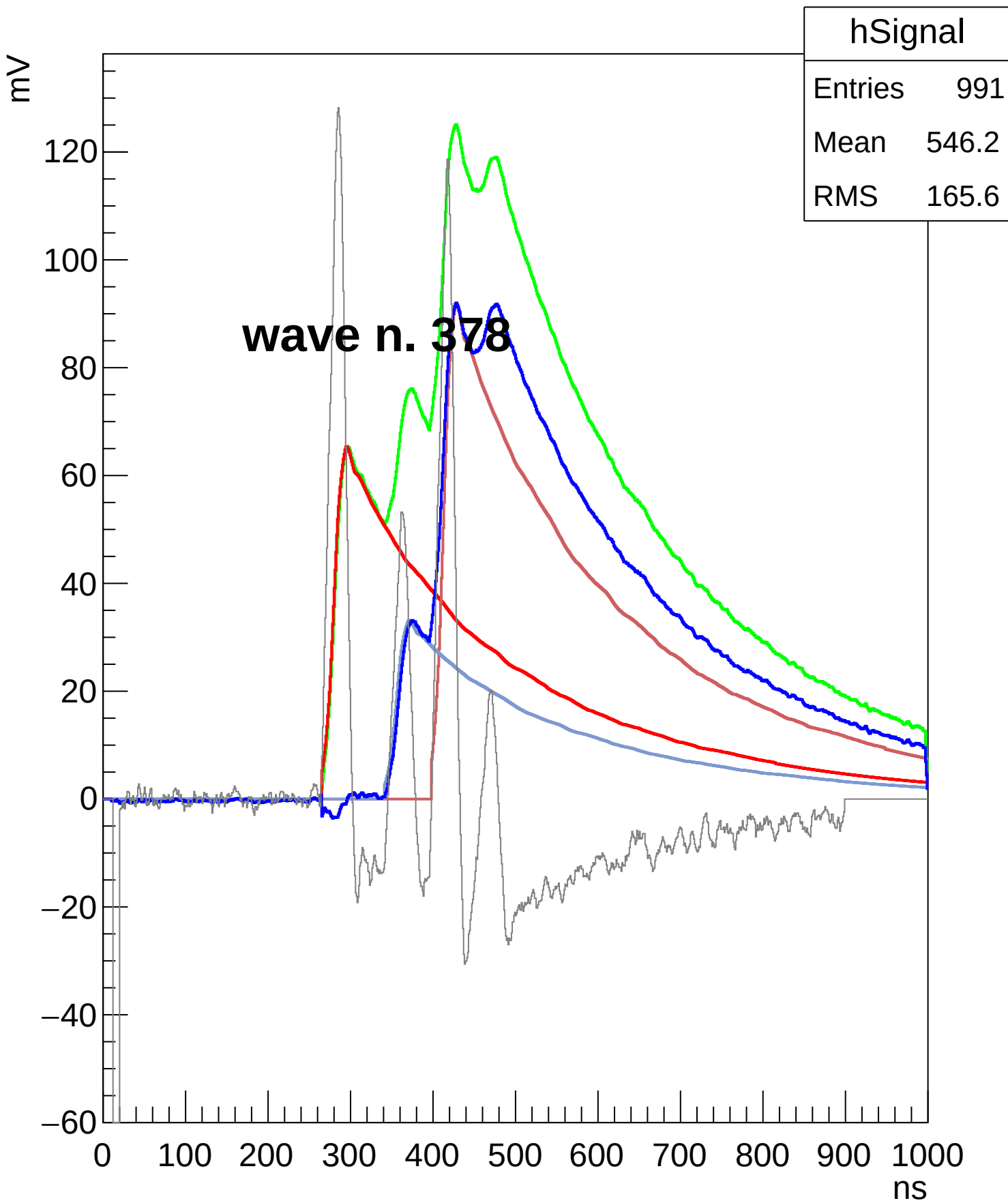
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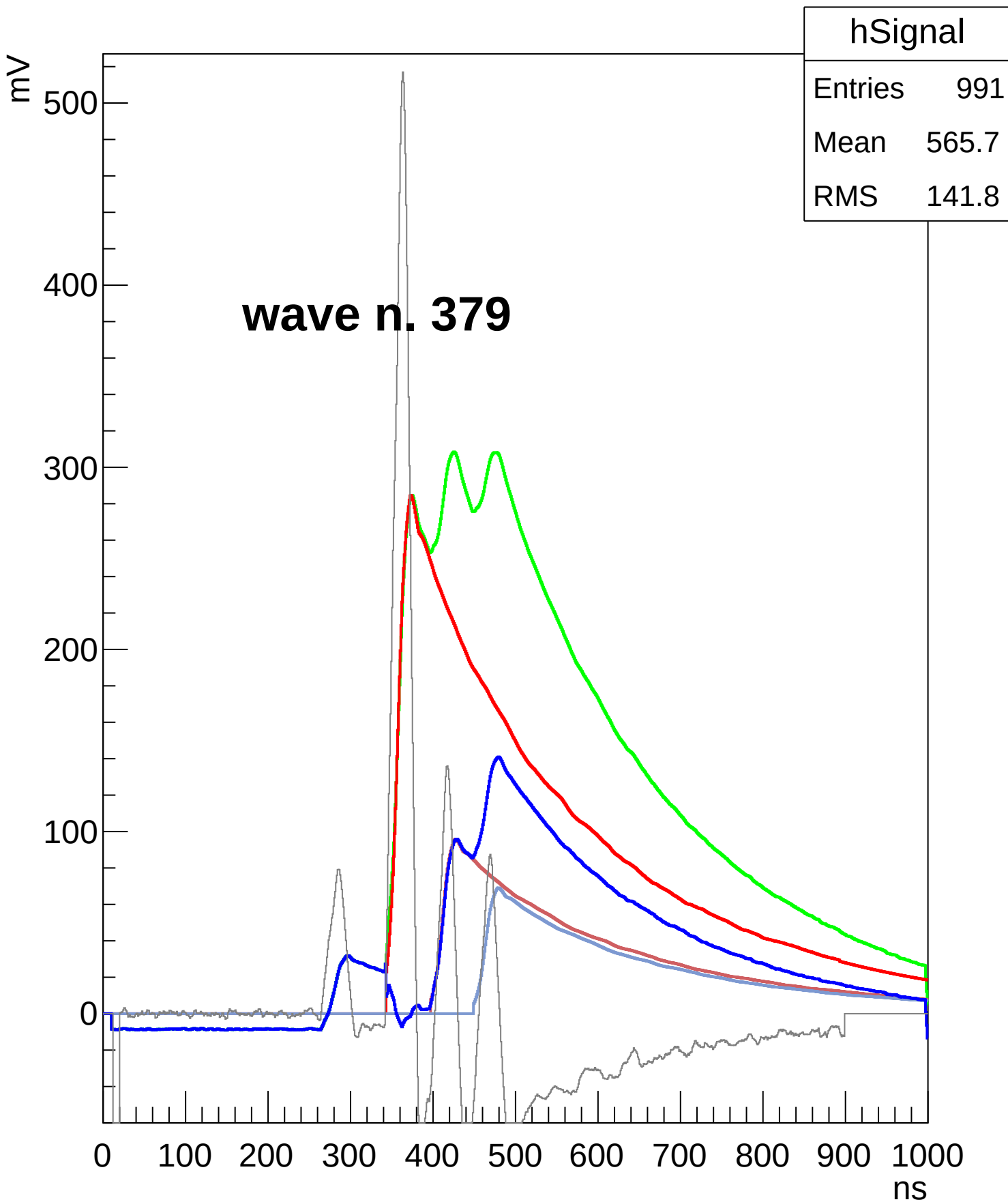
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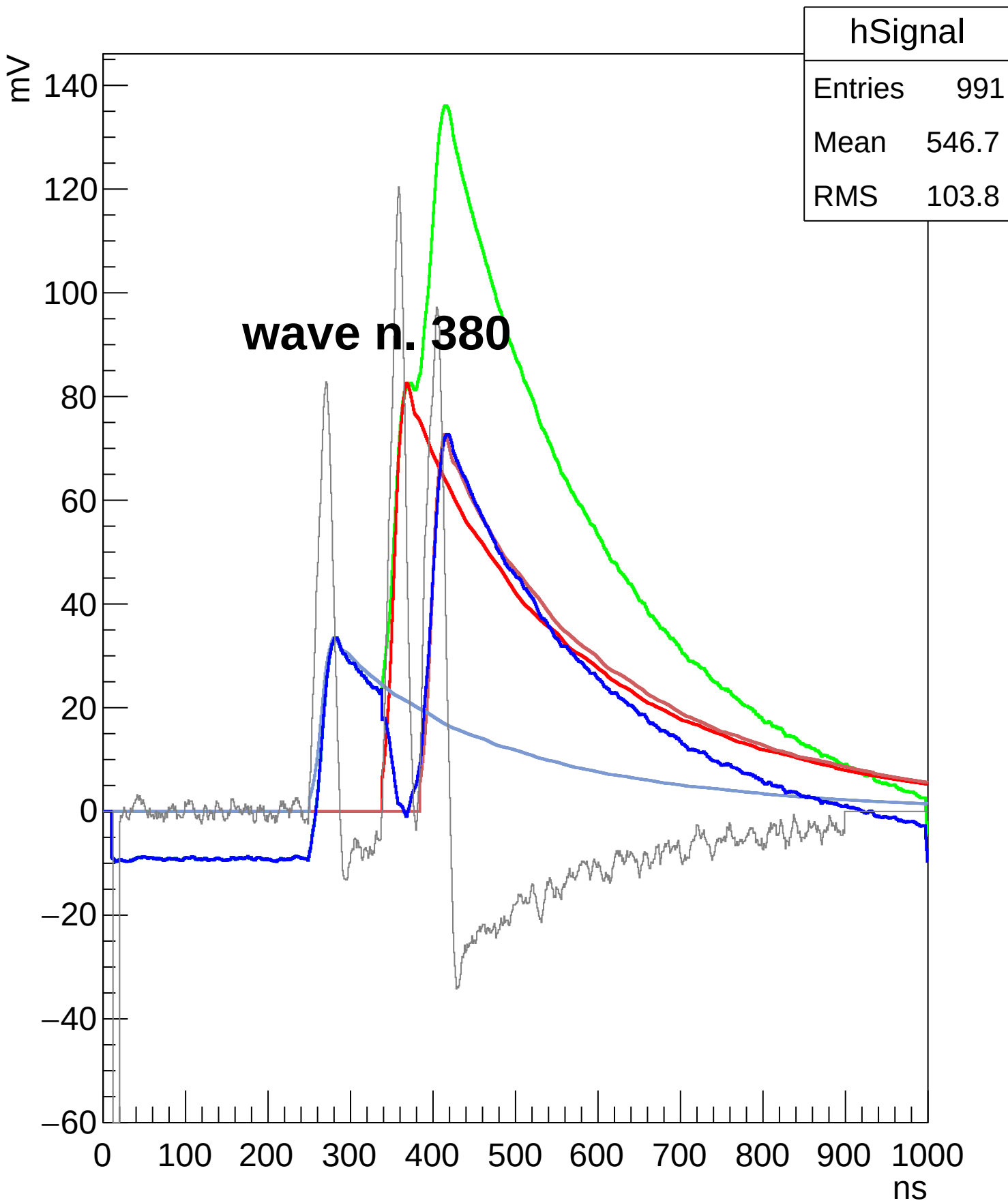
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# hSignal

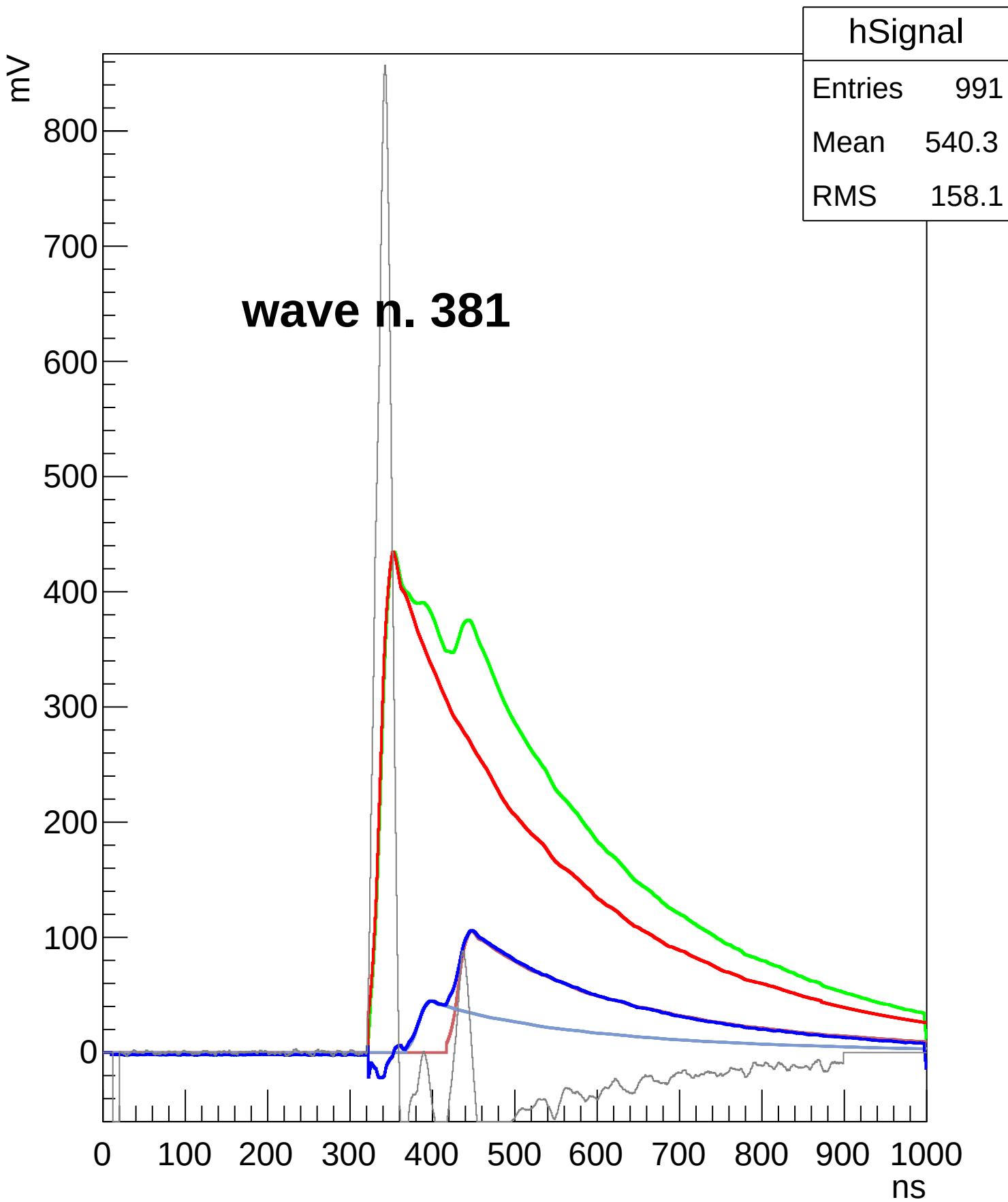


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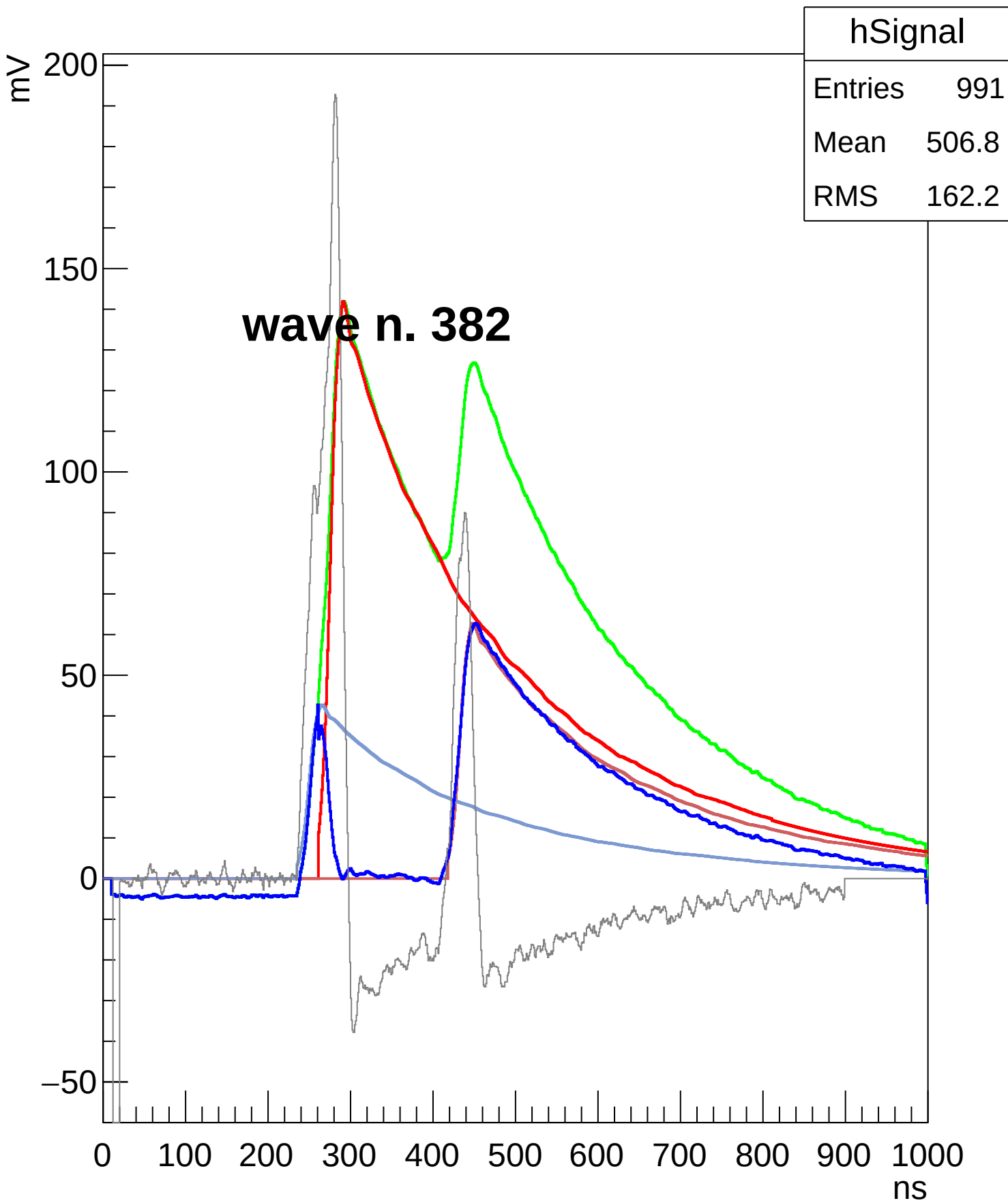




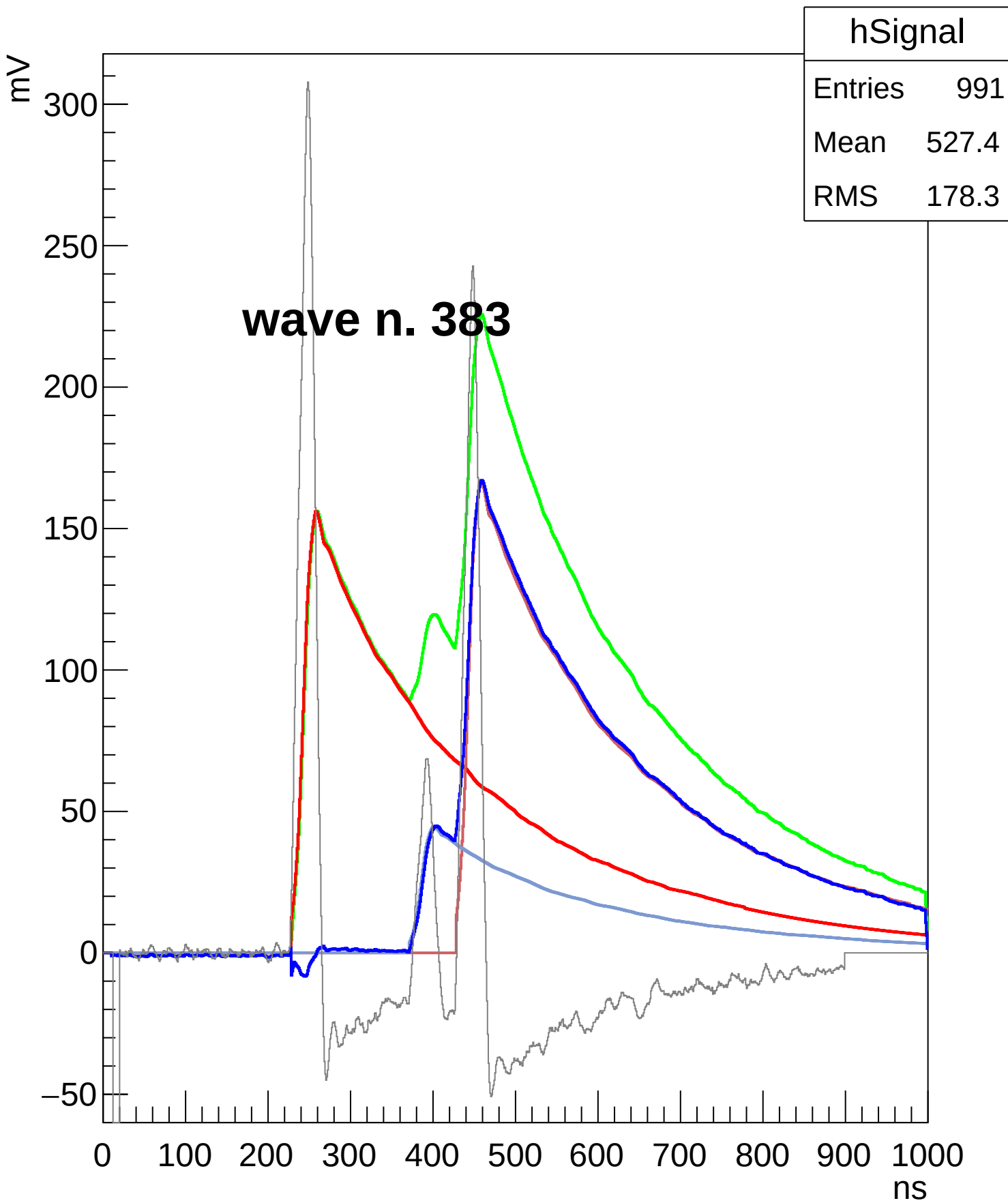
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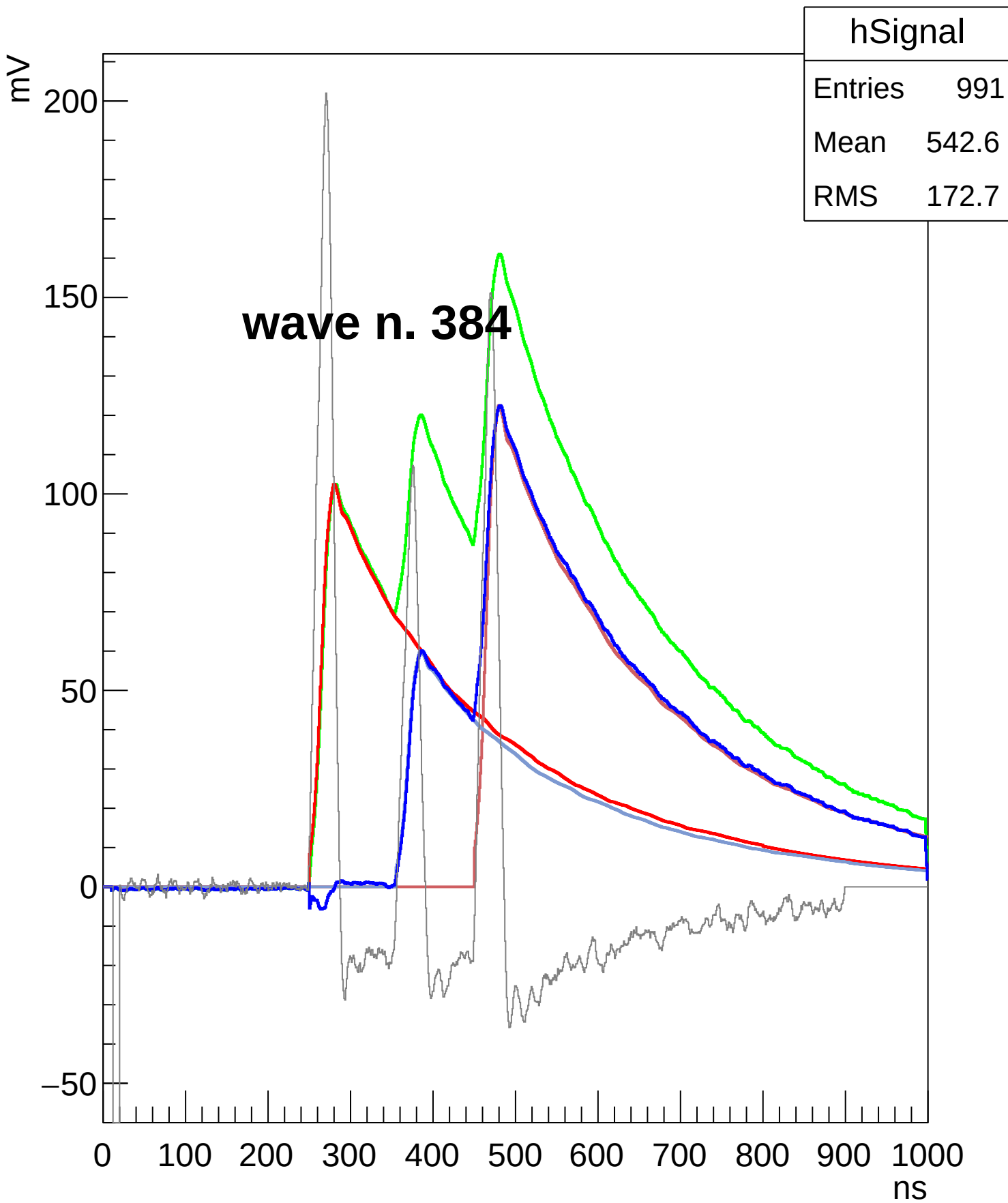
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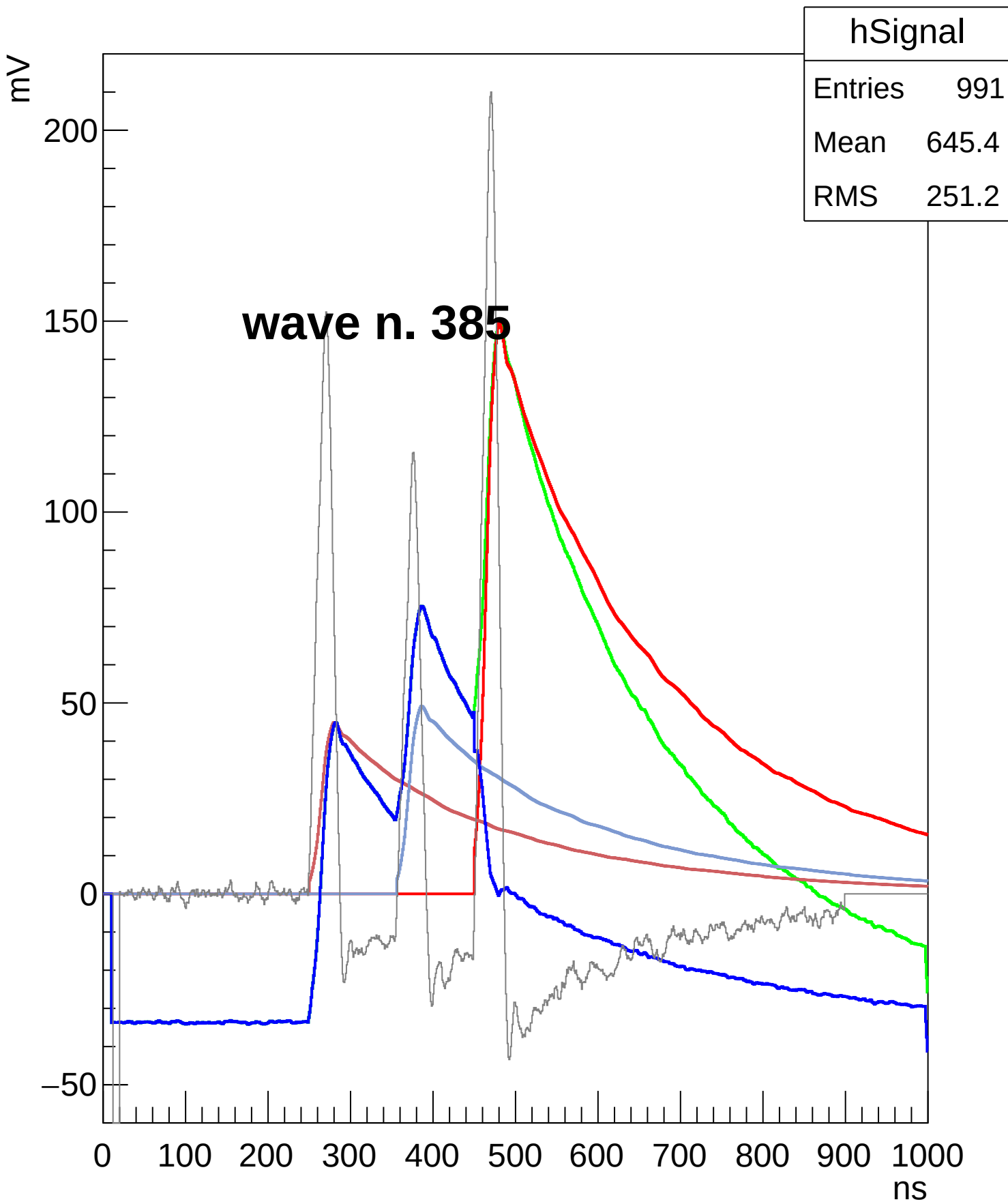
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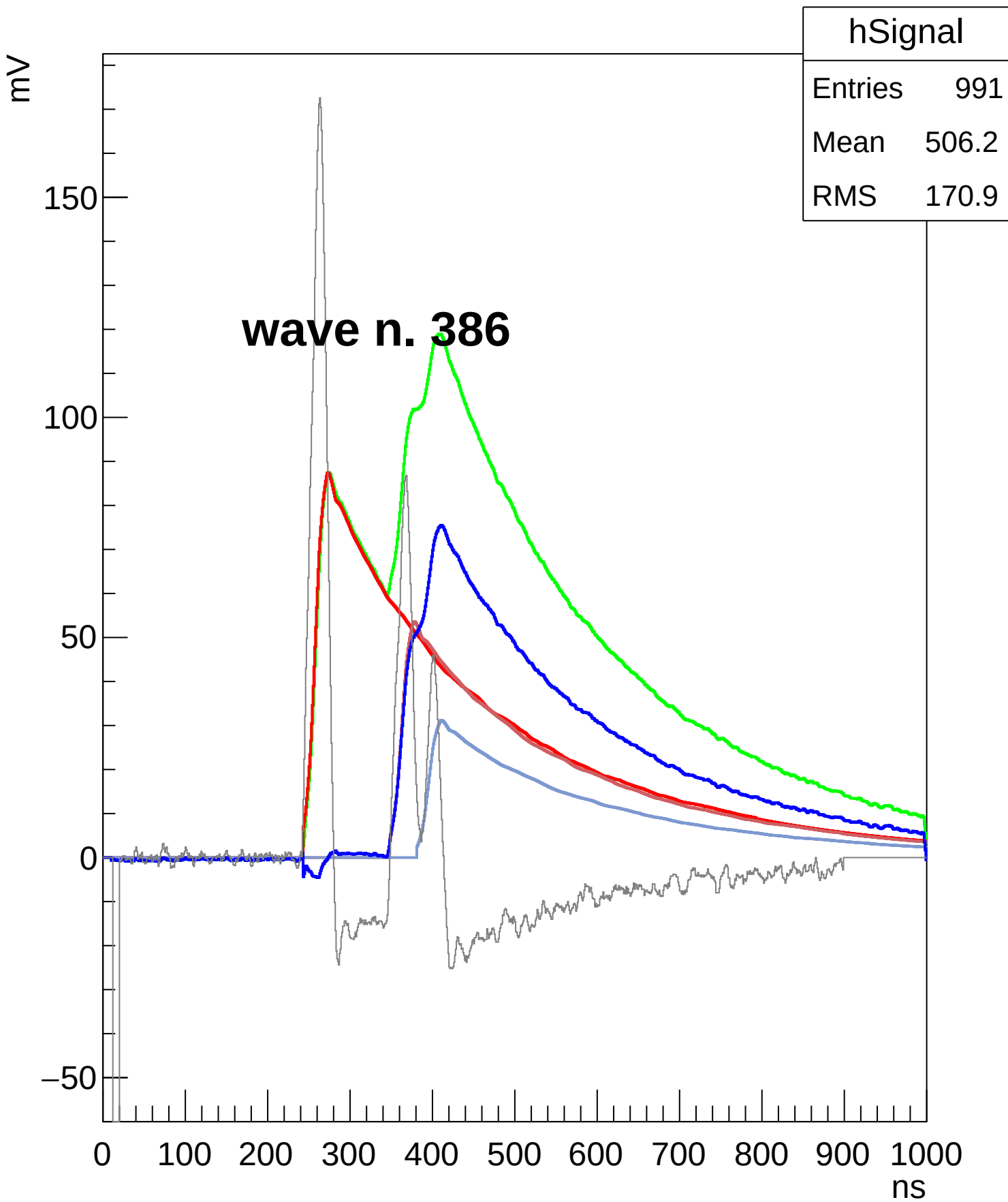
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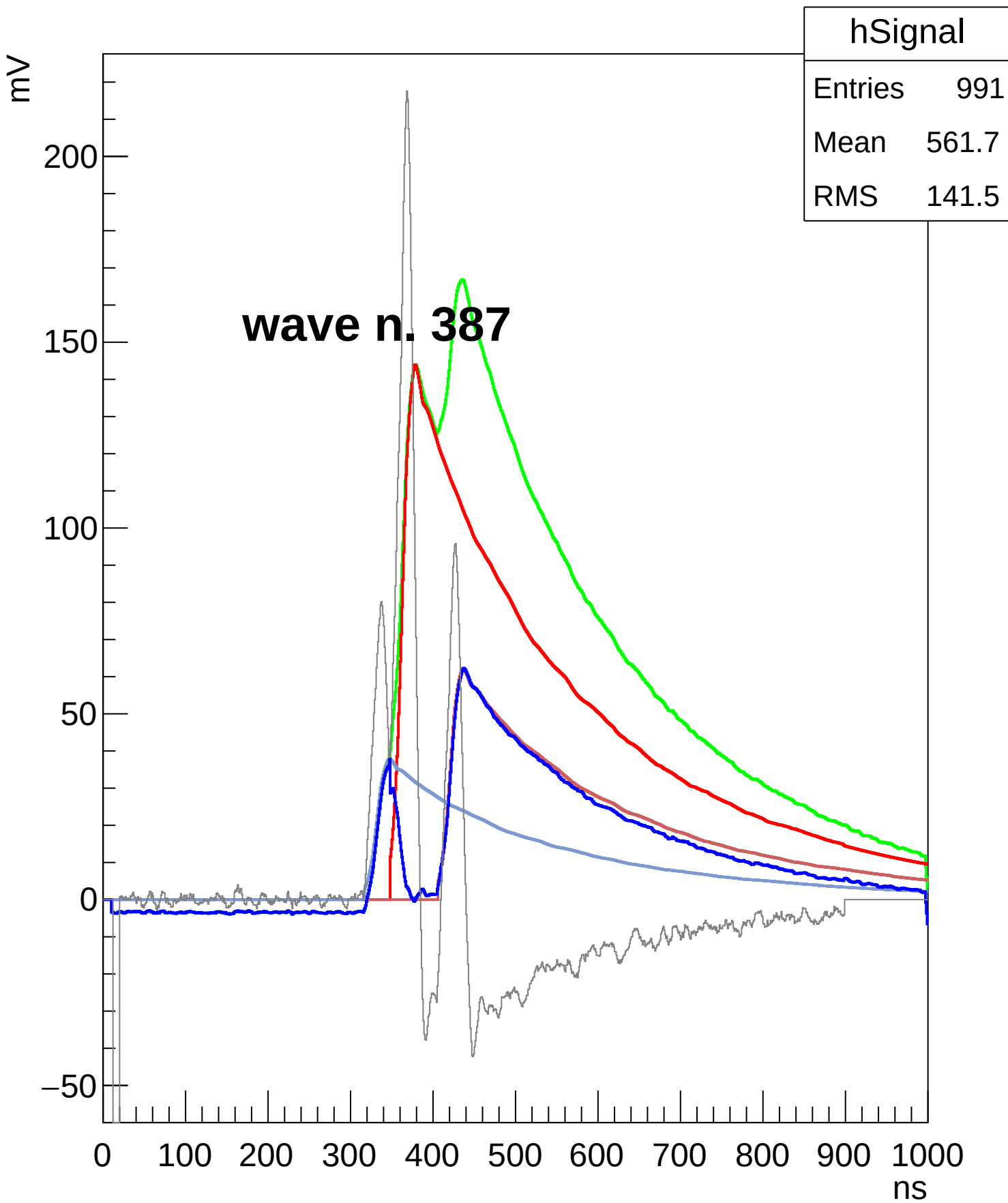
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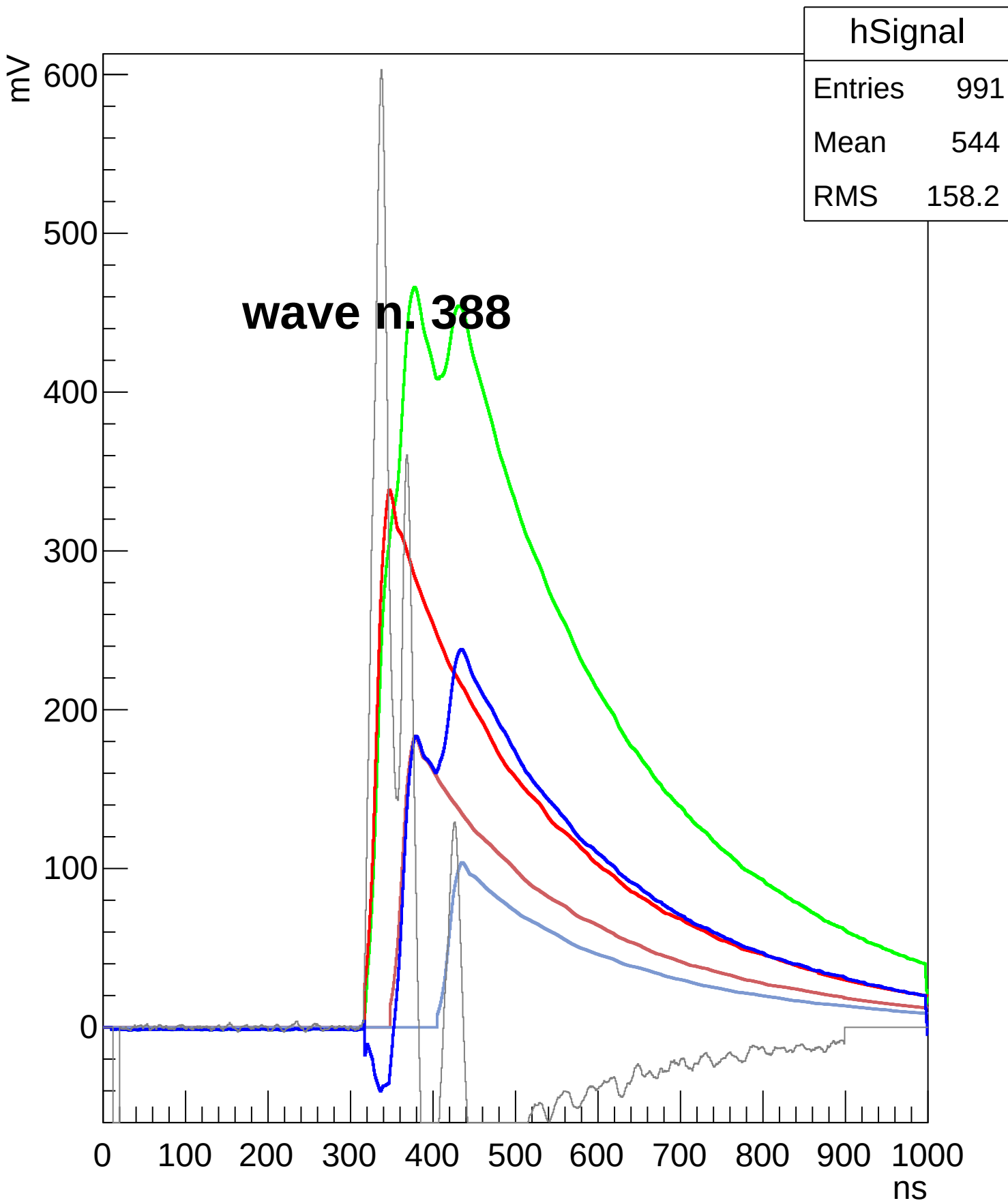
# hSignal



# hSignal

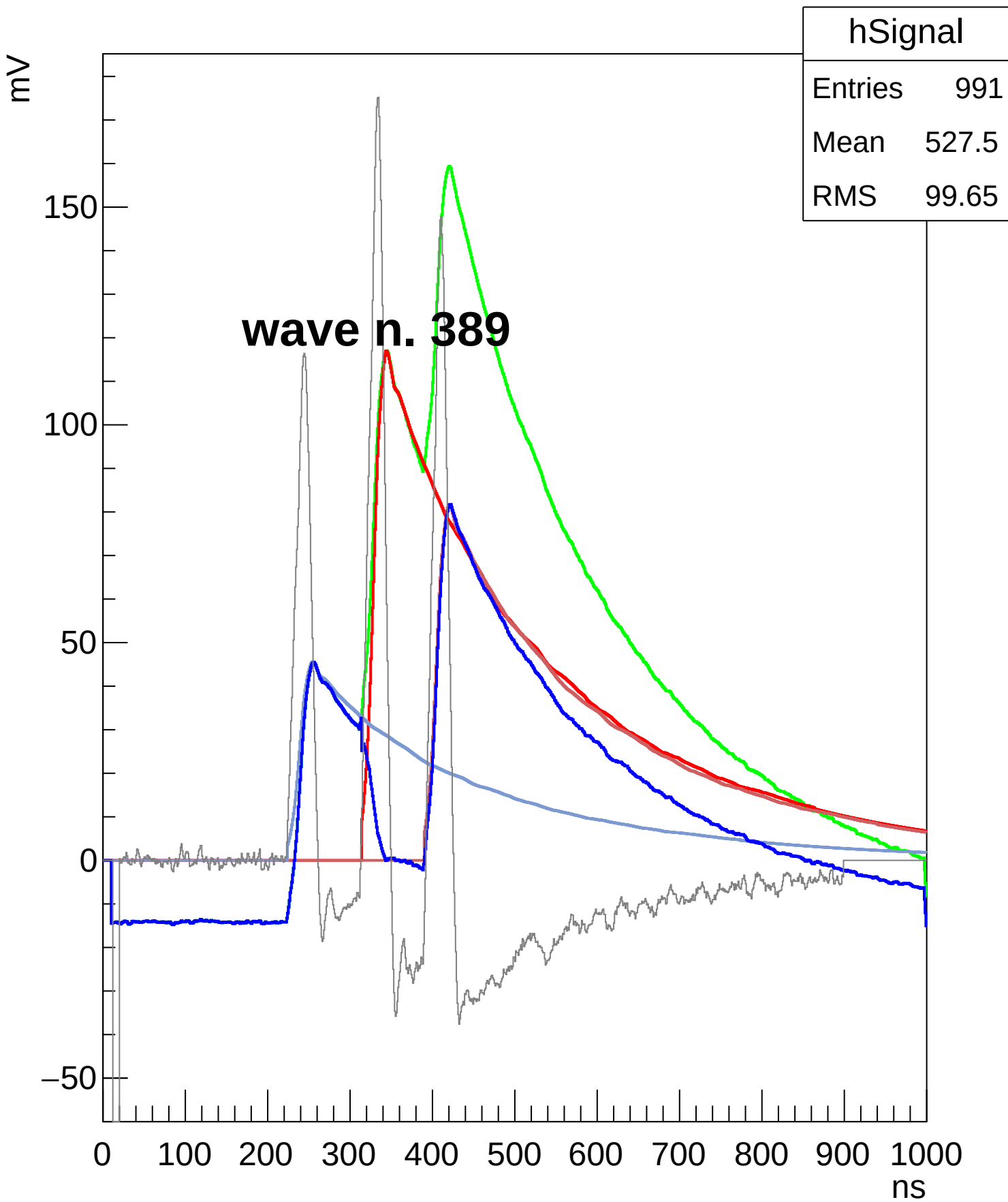


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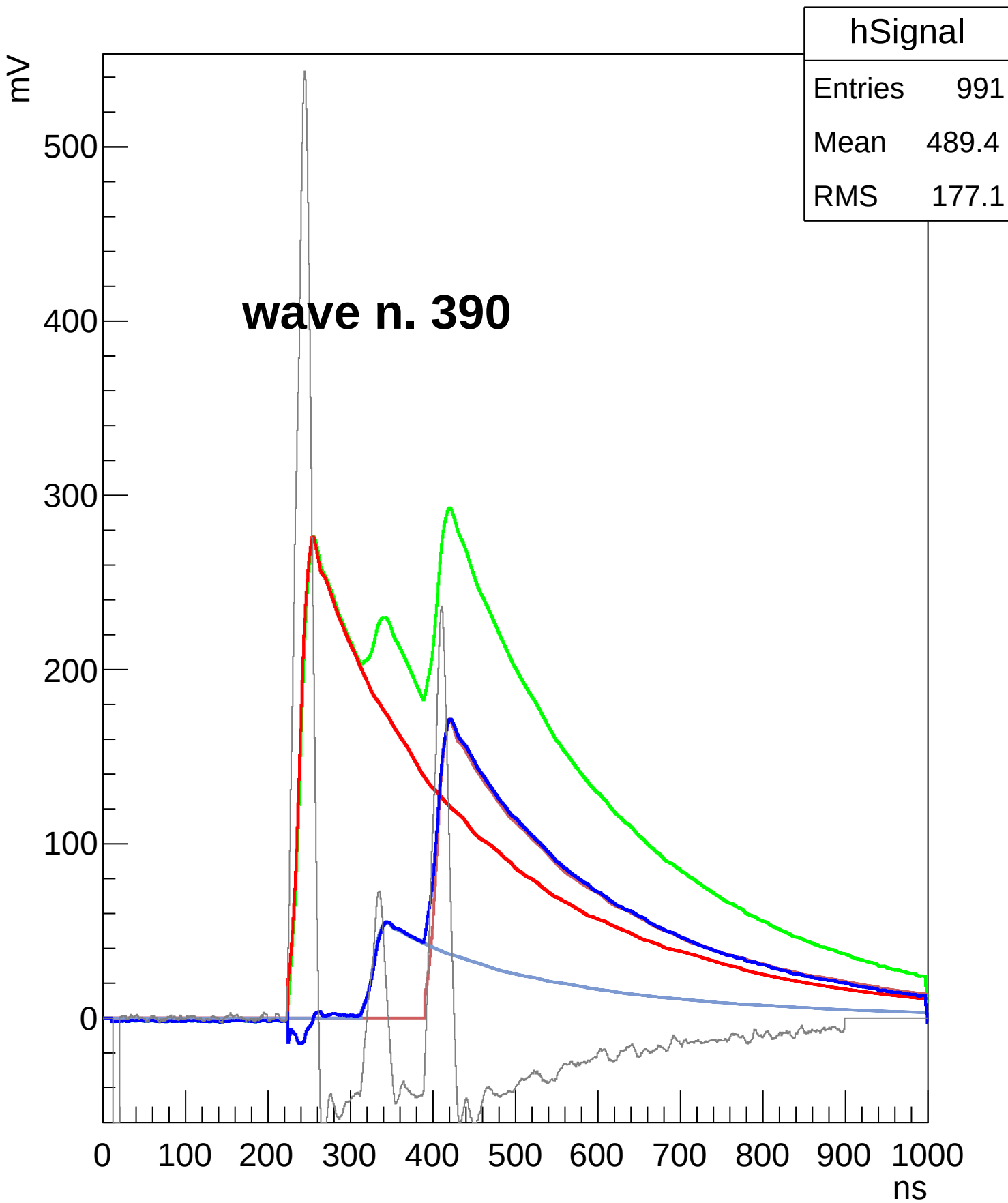




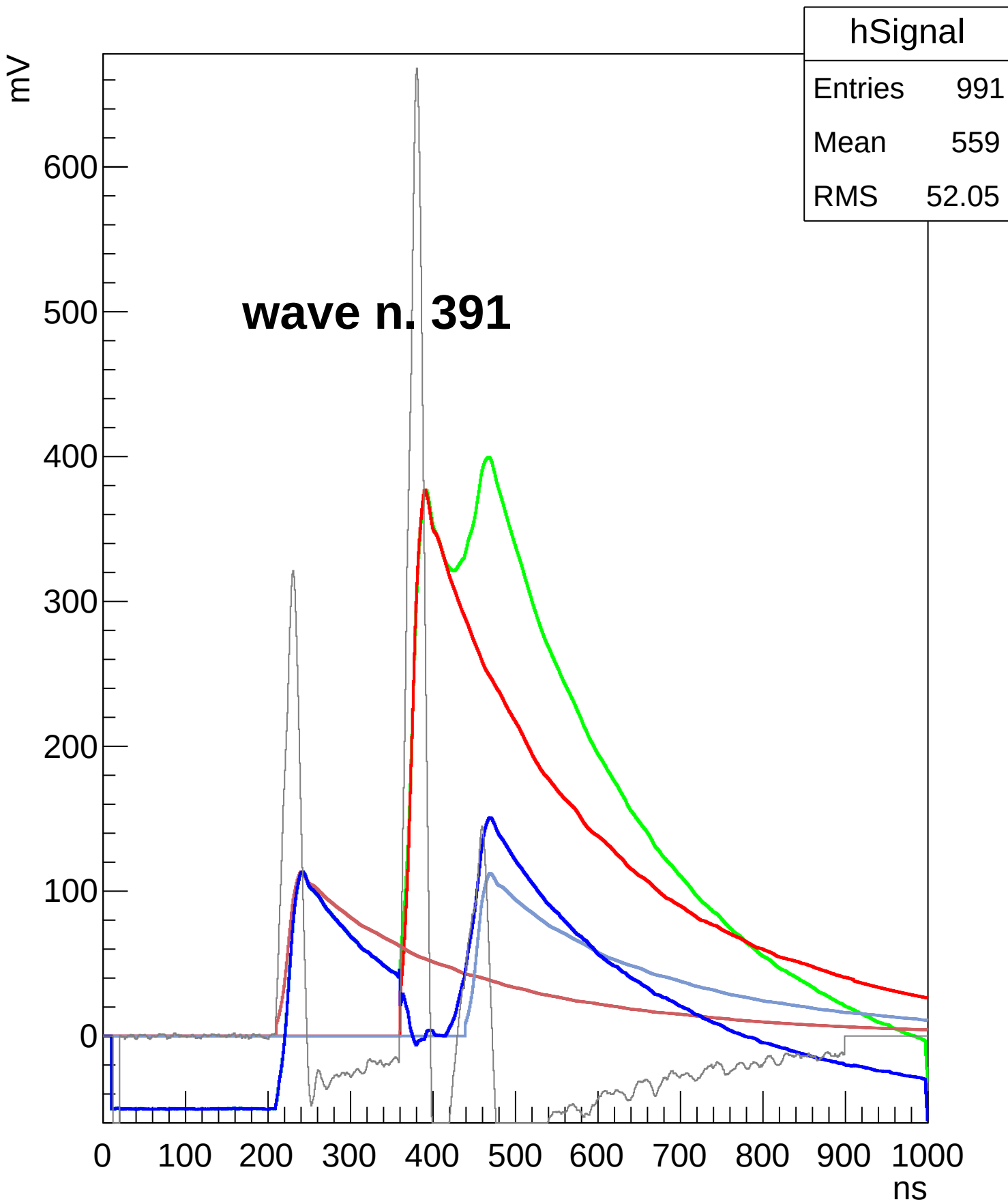
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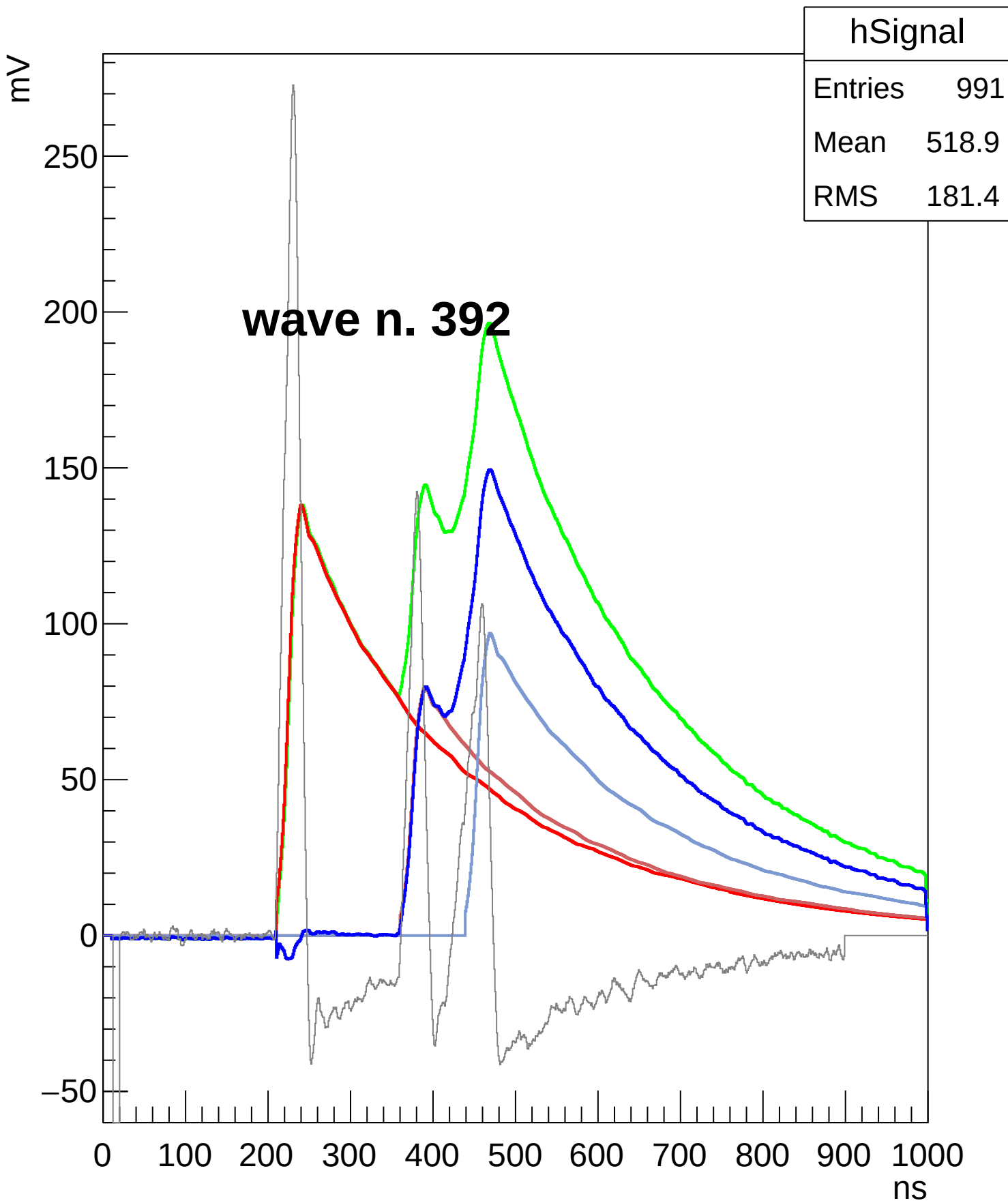
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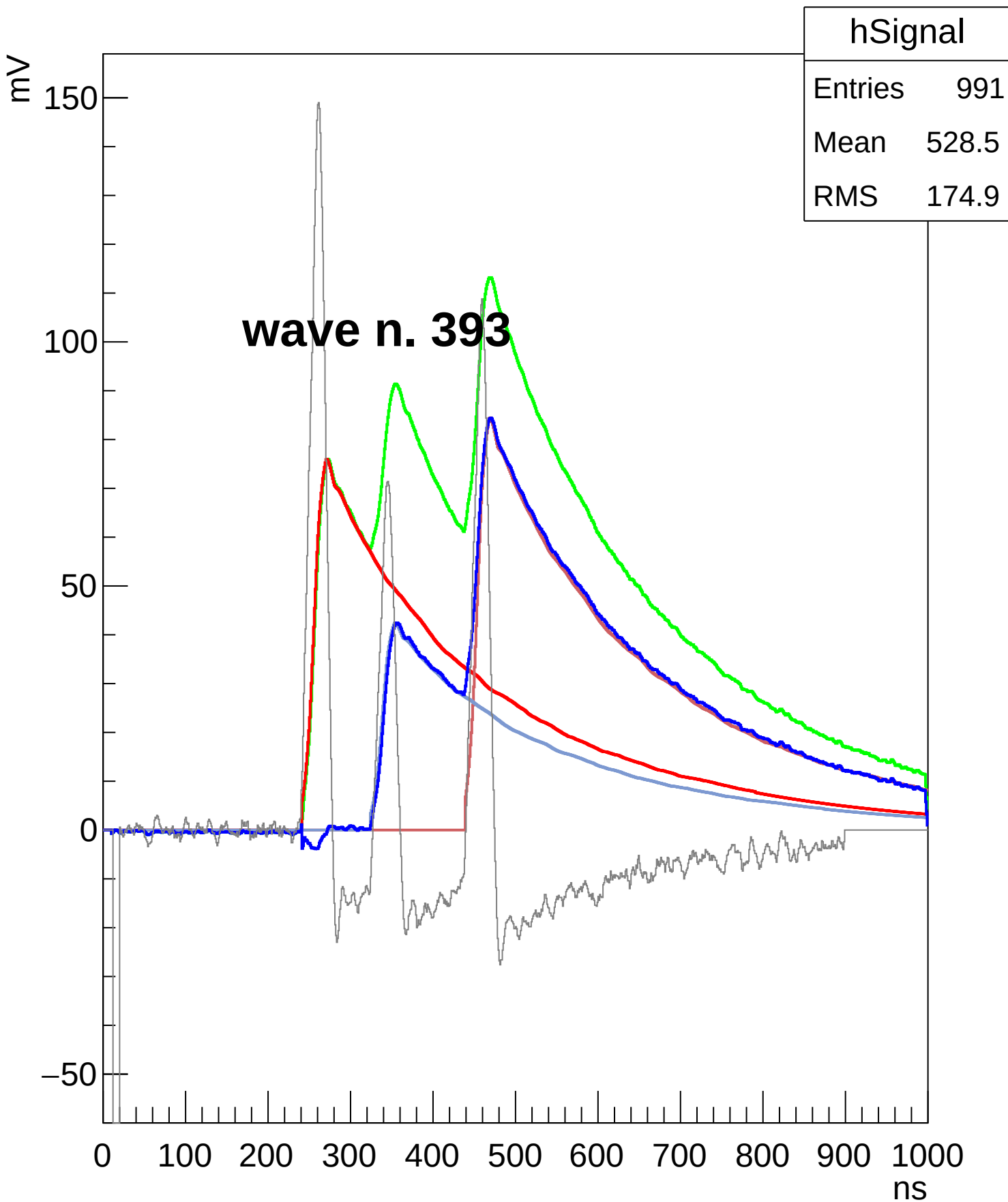
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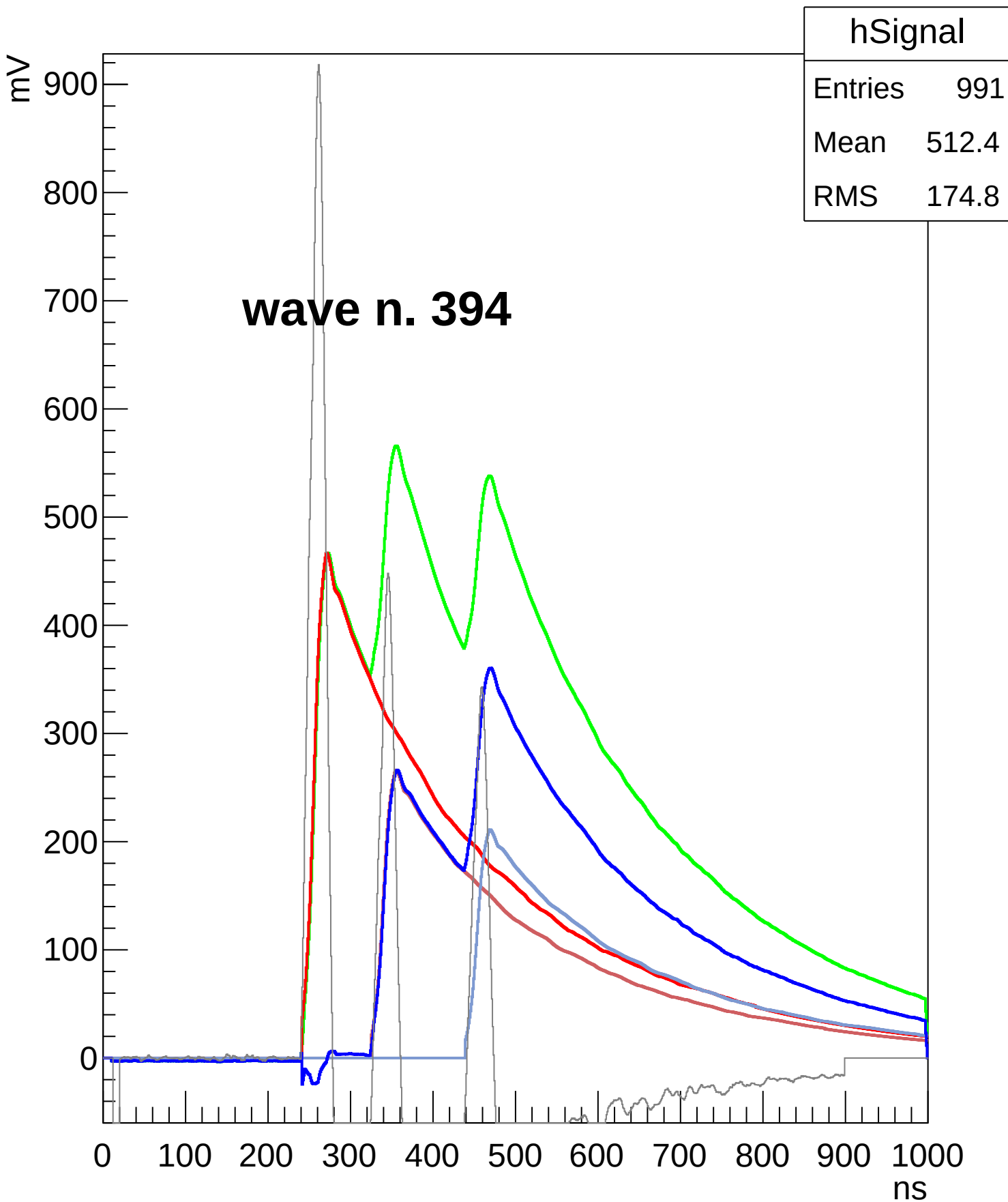
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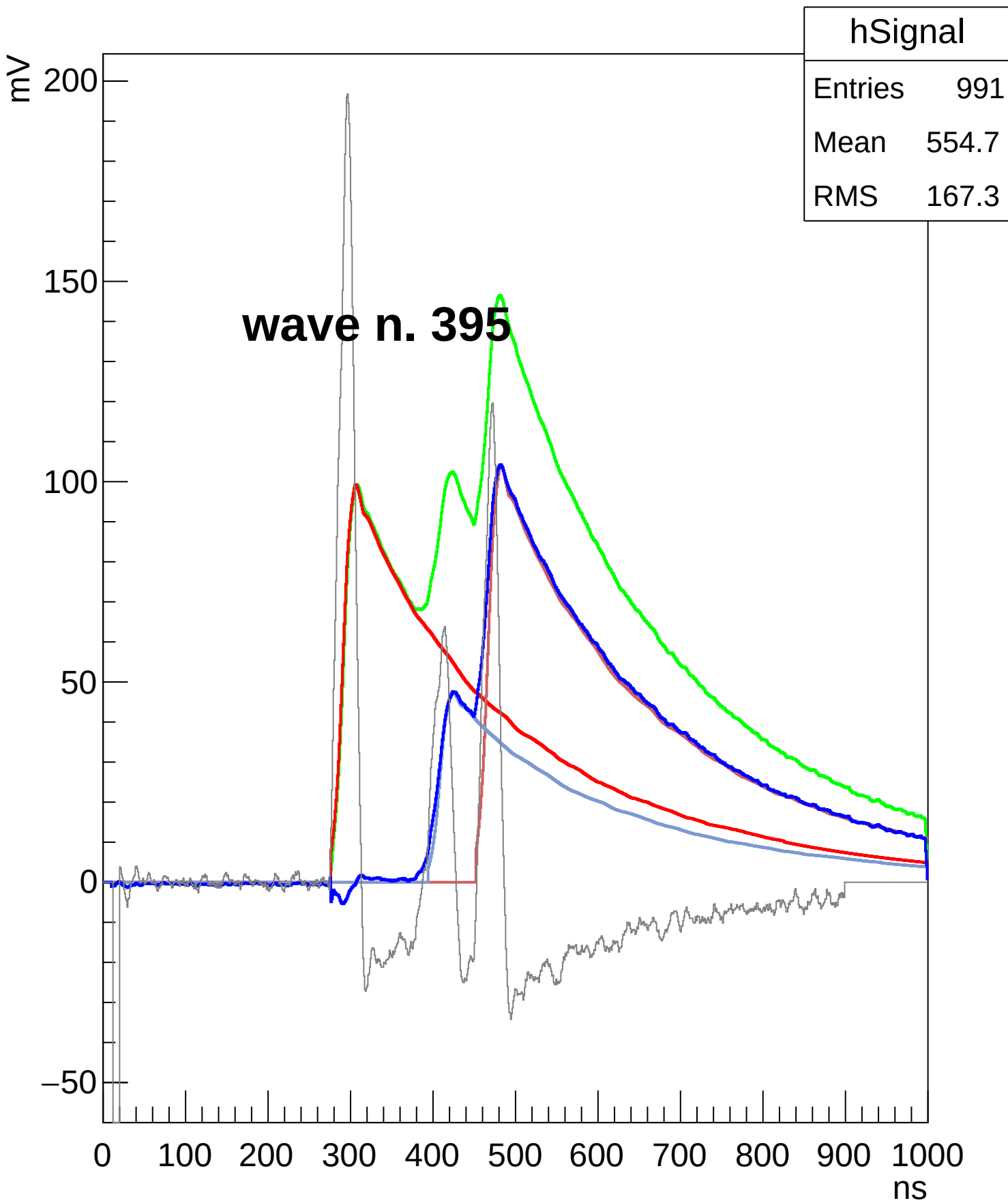
# hSignal



# hSignal

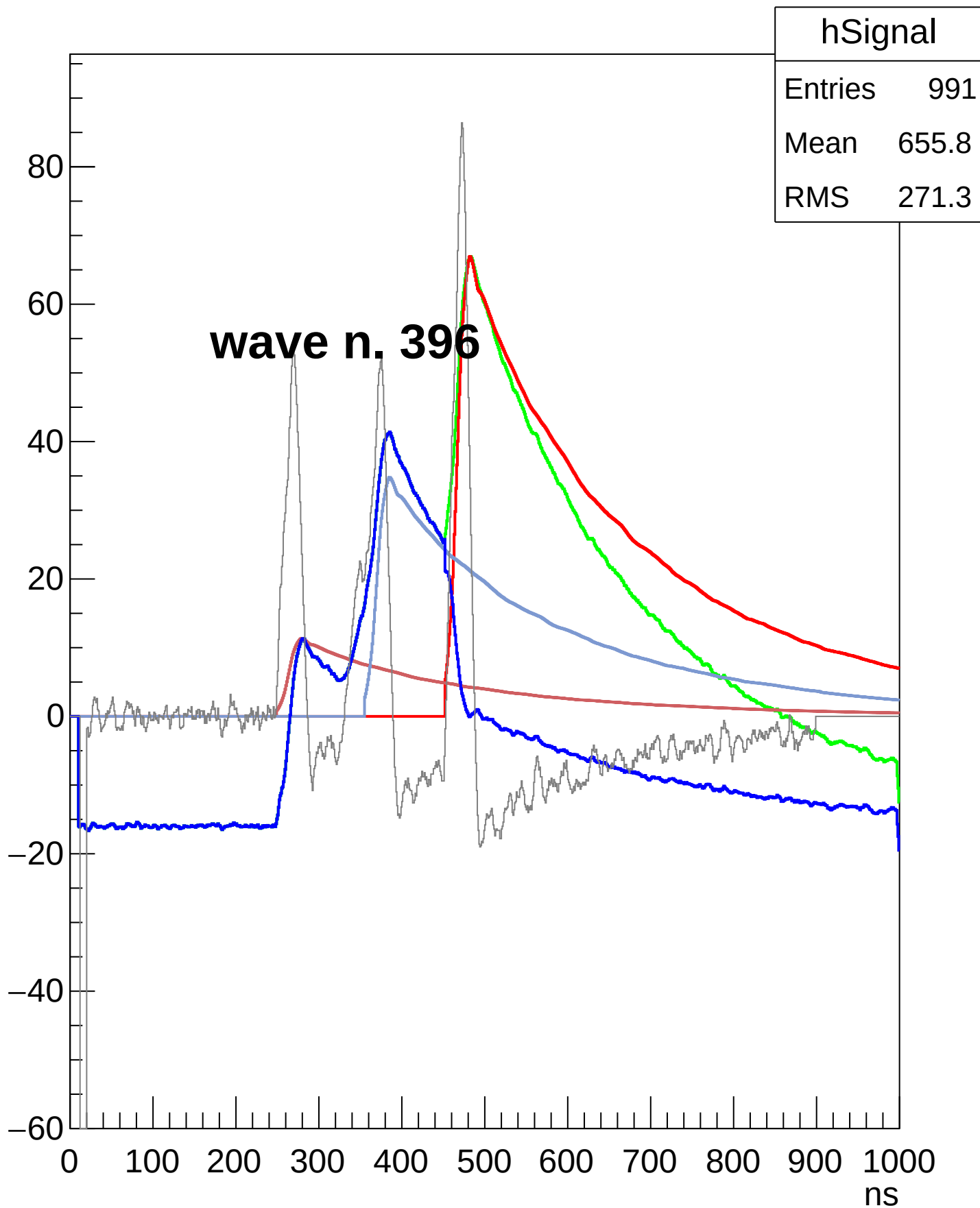


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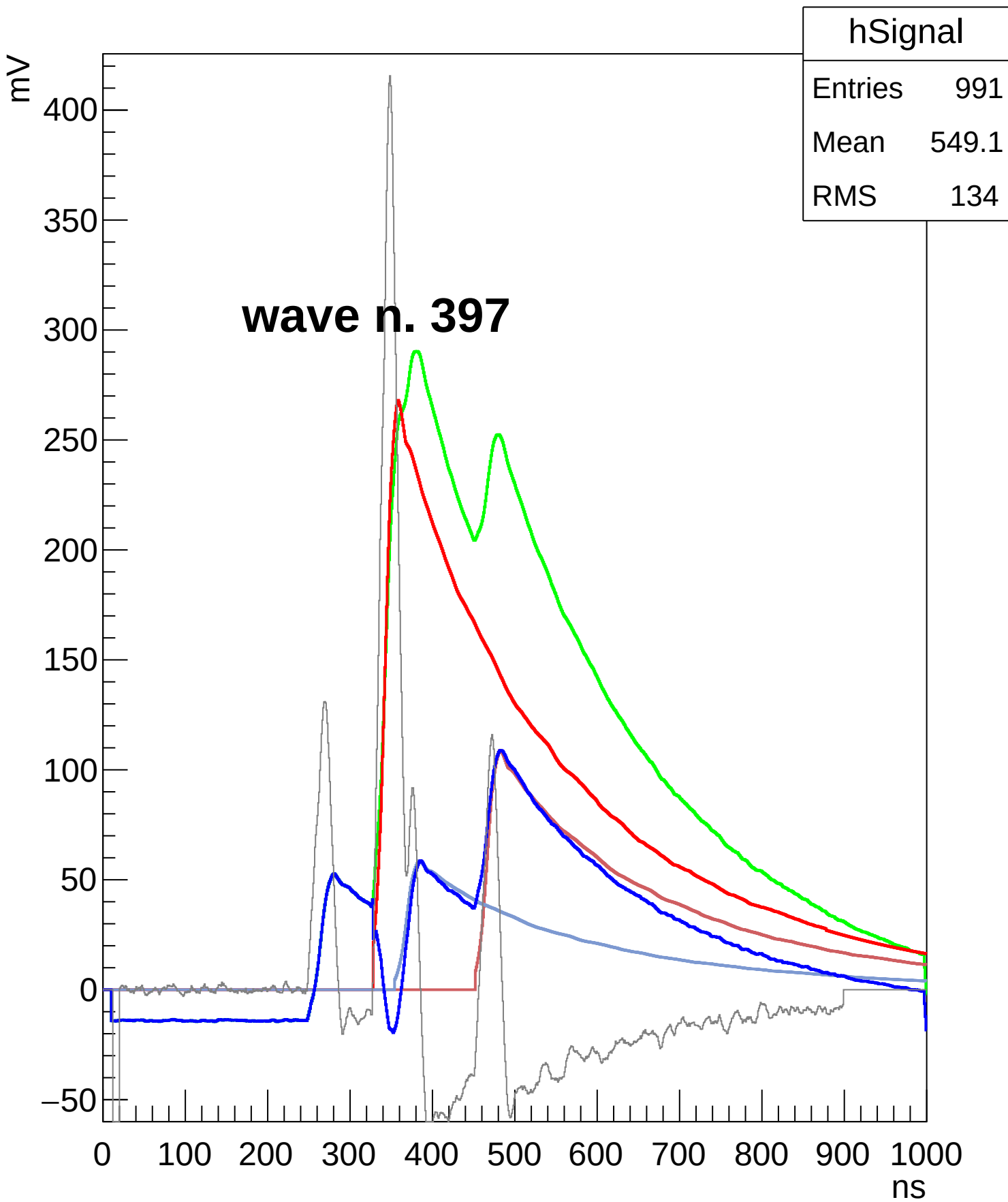
# hSignal

mV

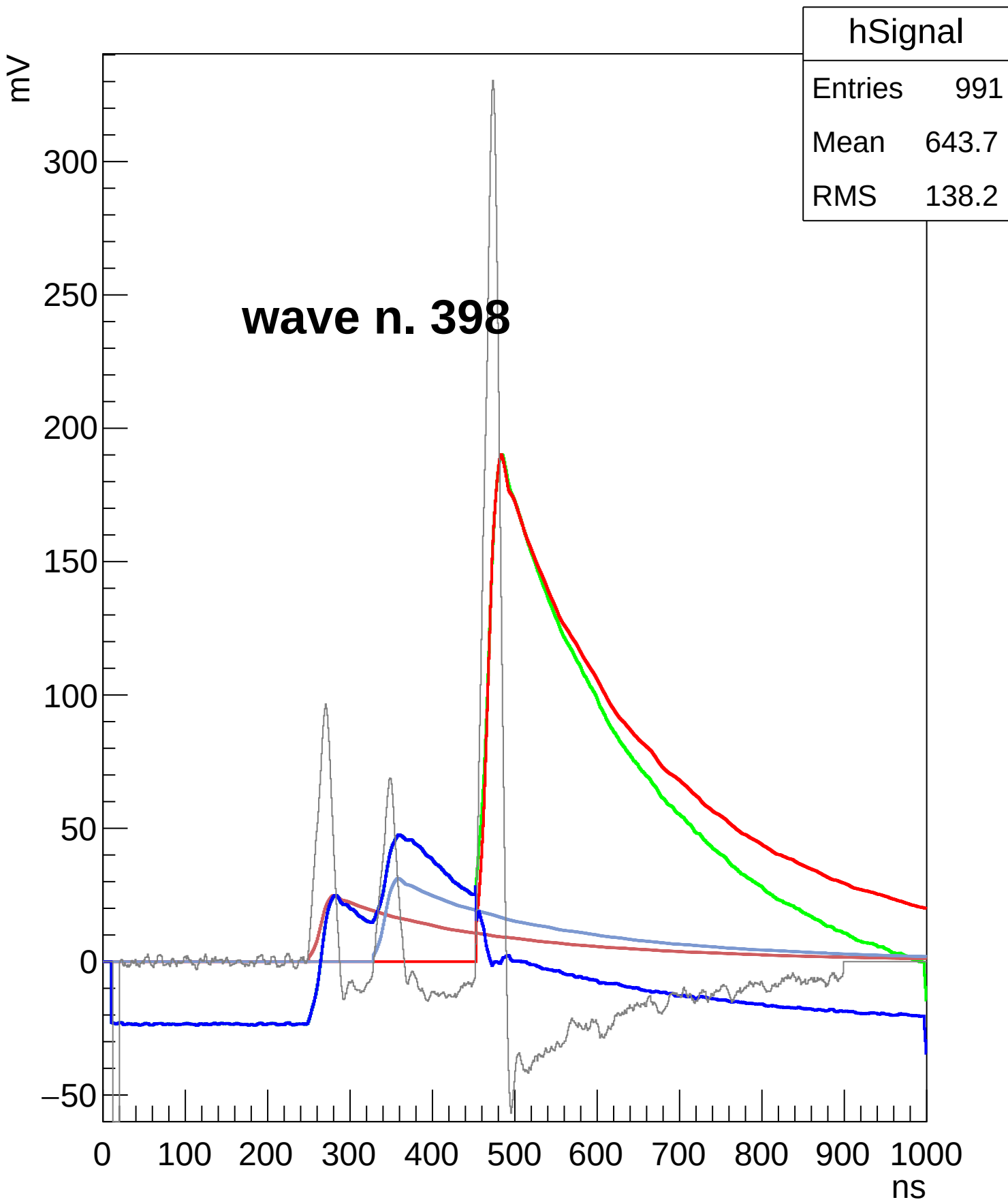




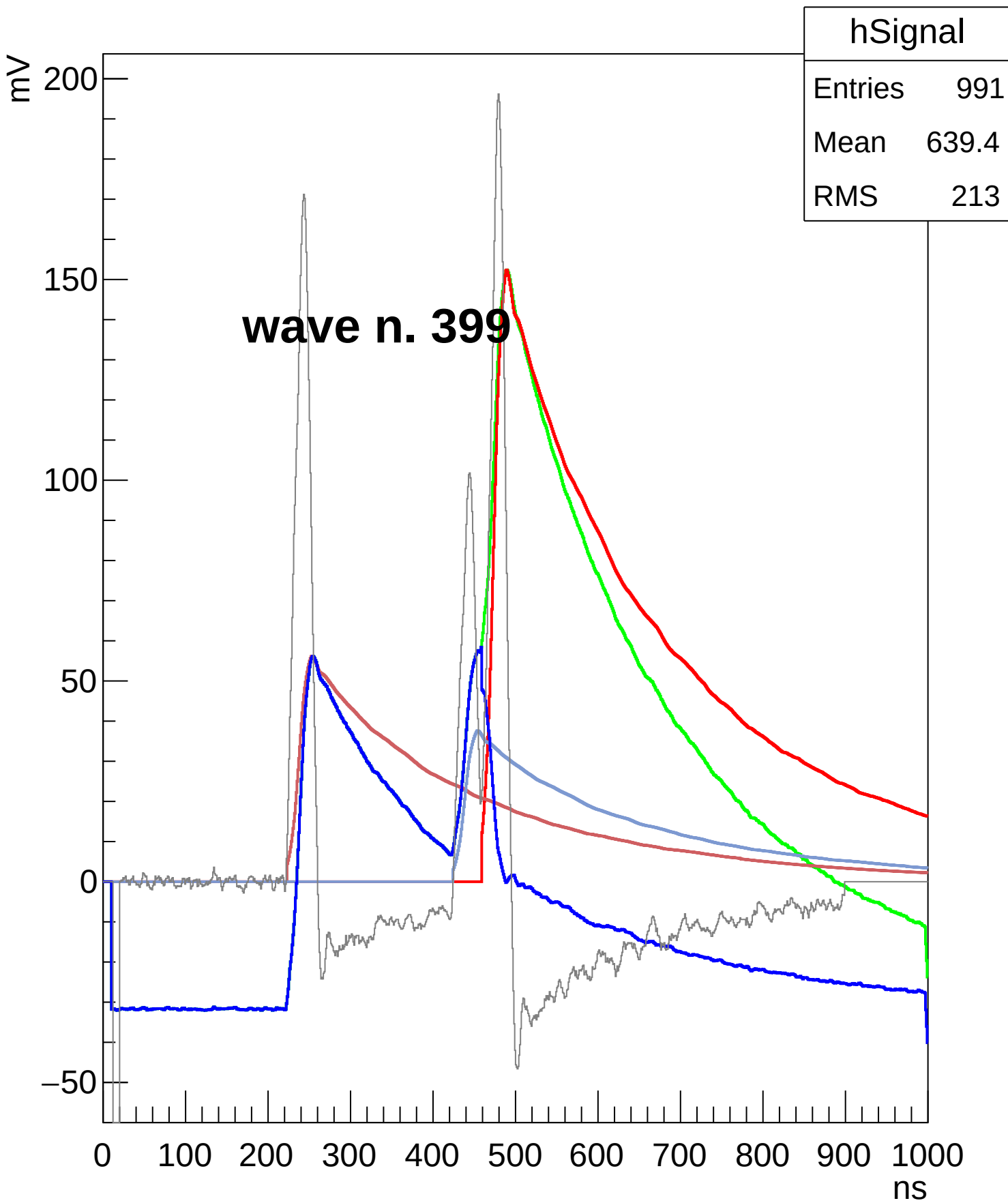
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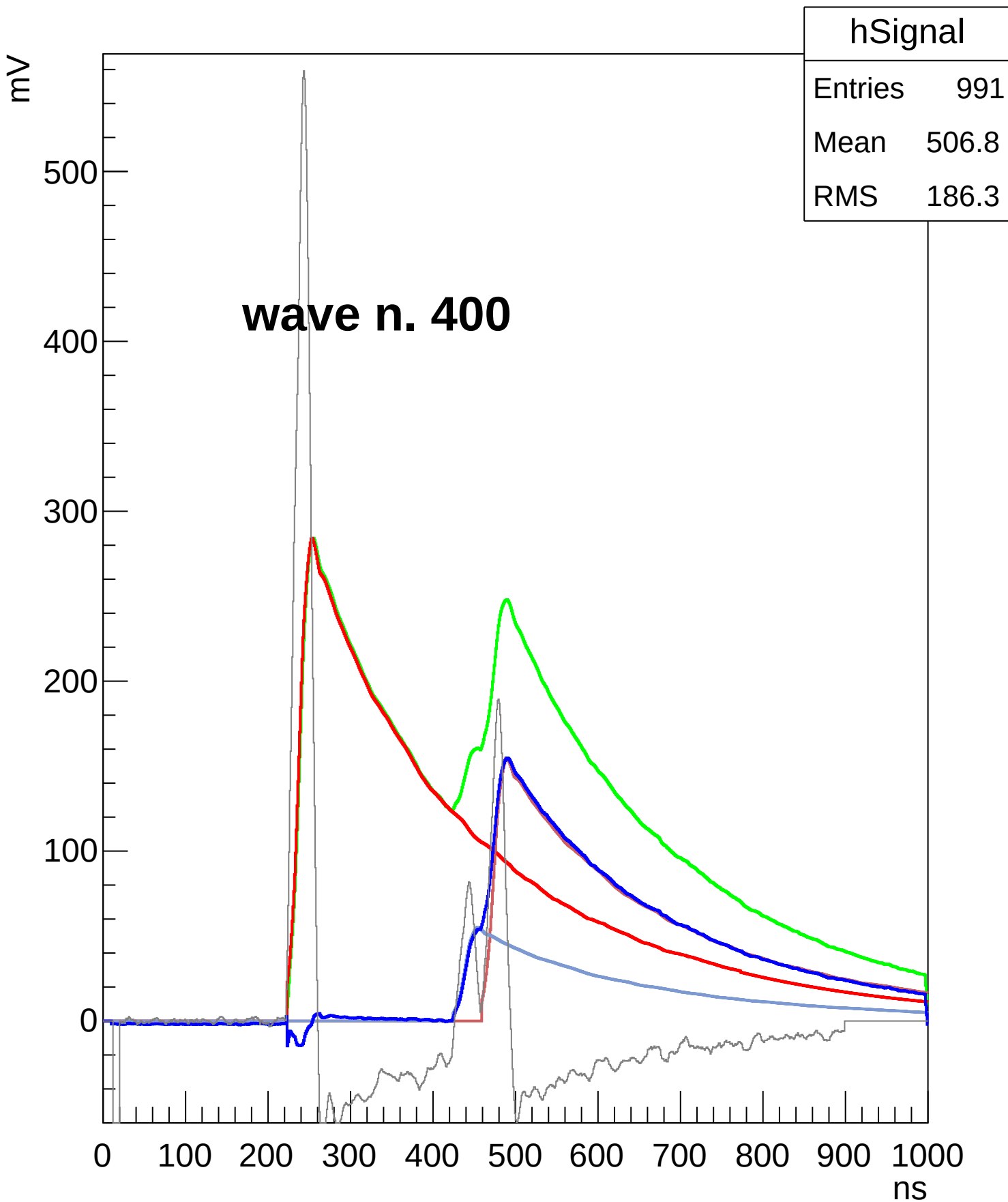
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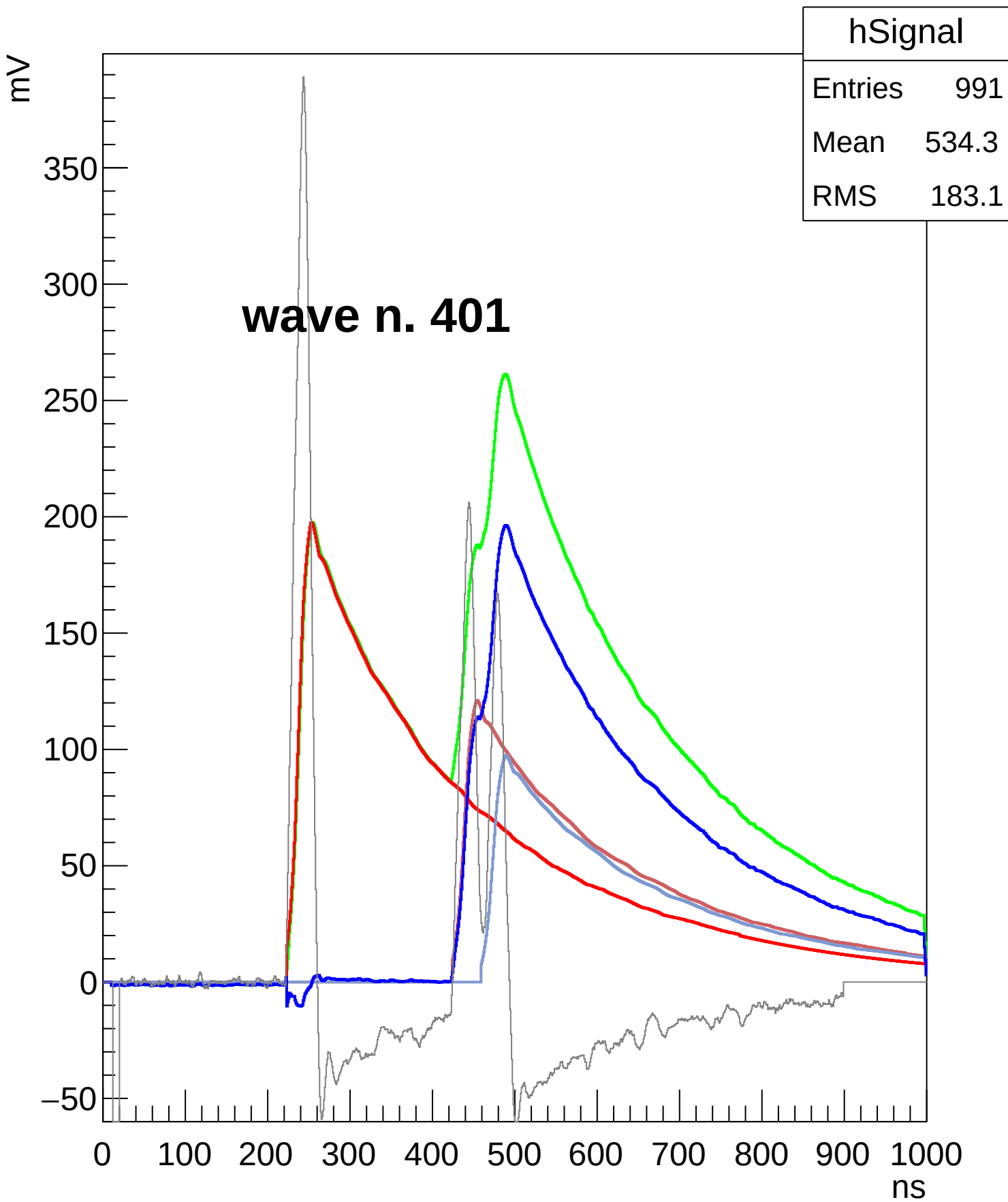
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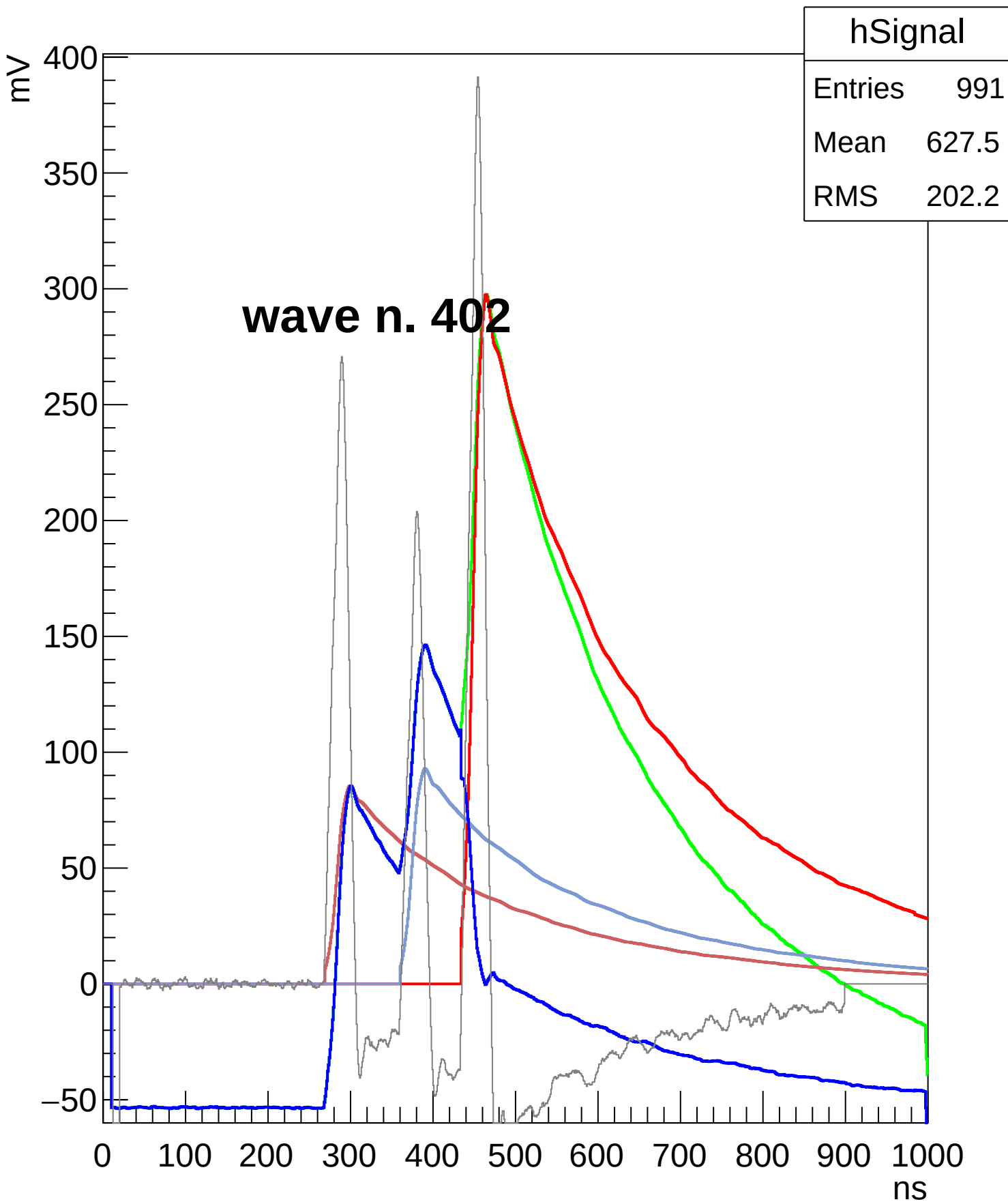
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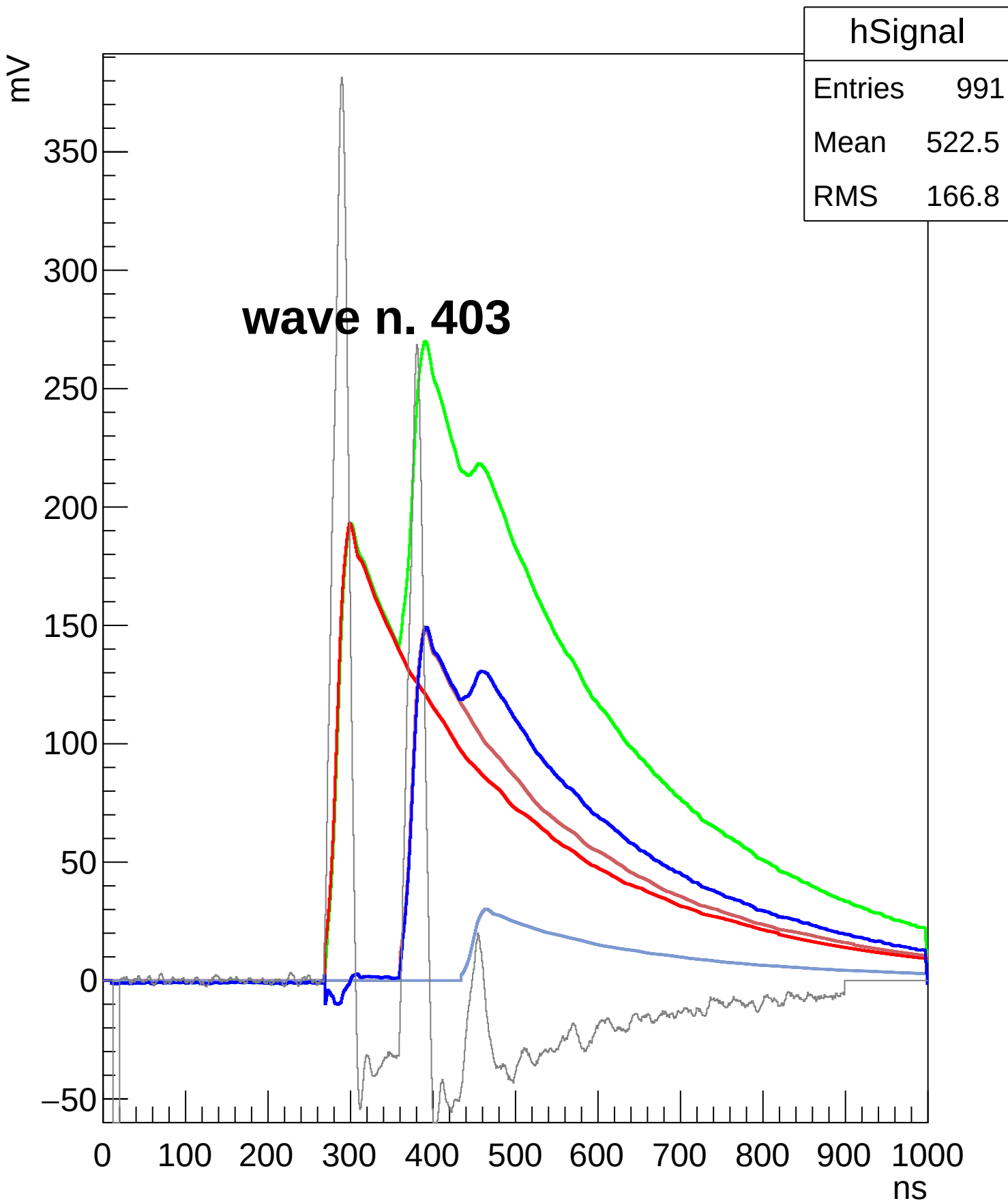
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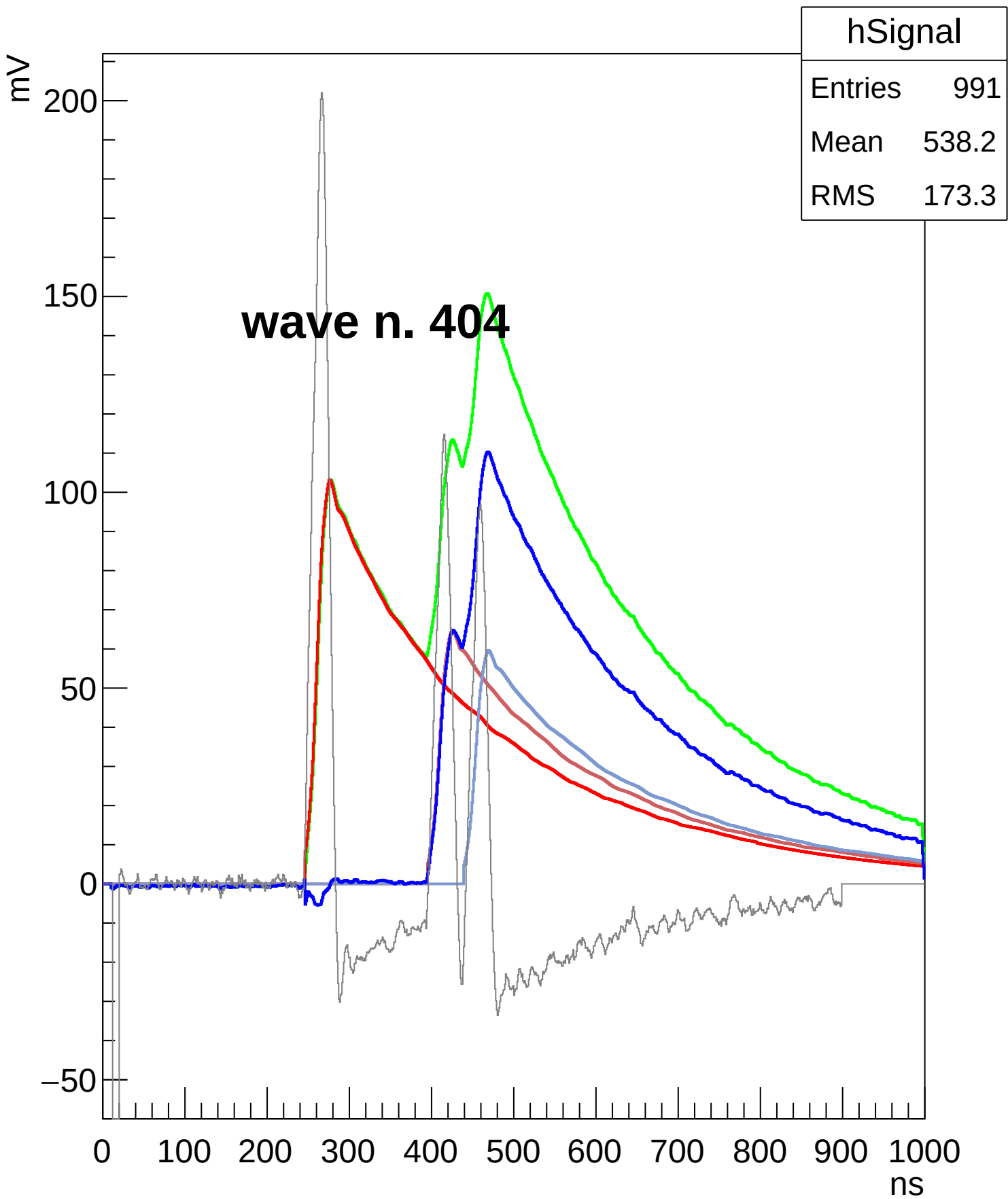
# hSignal



# hSignal

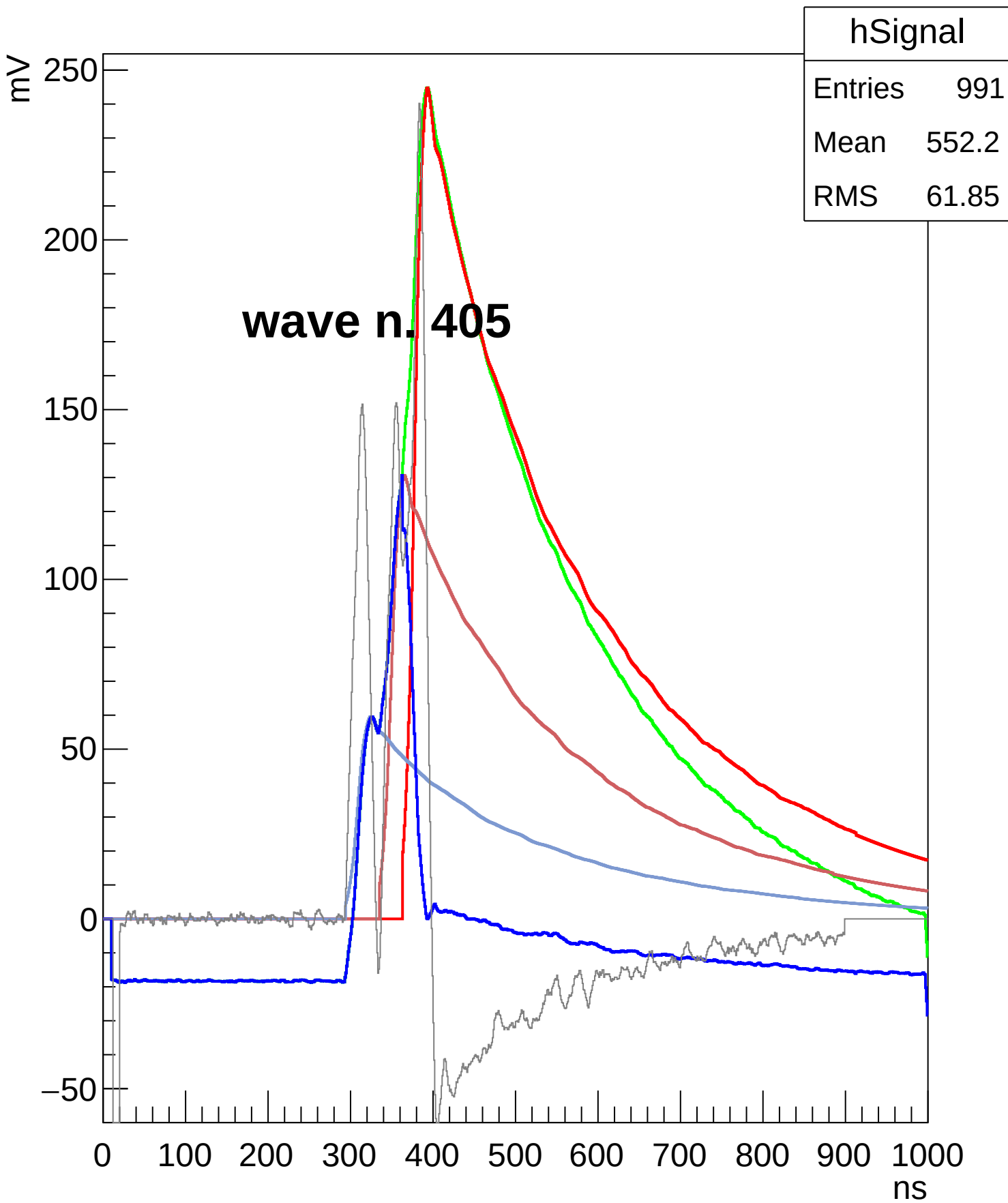


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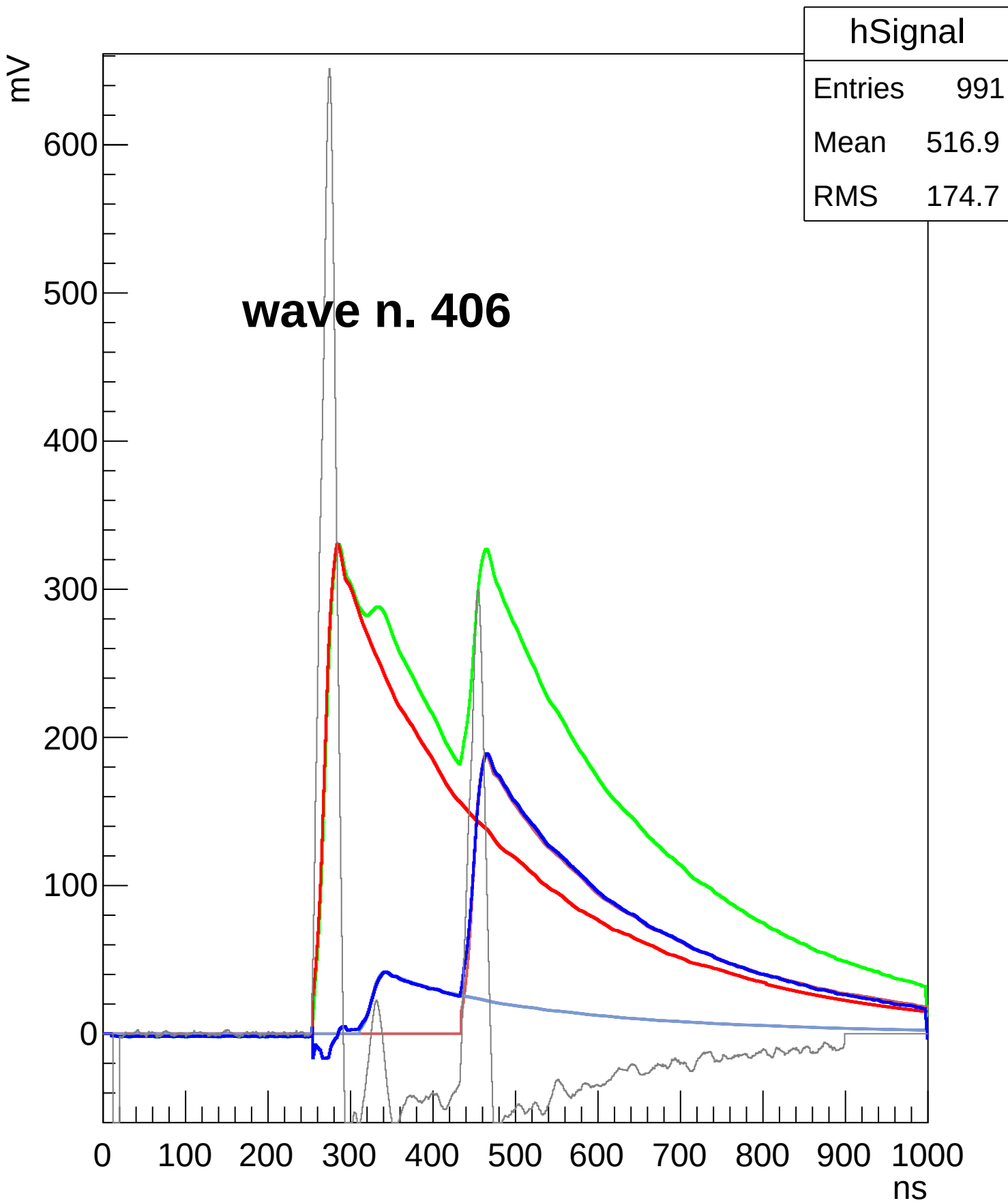




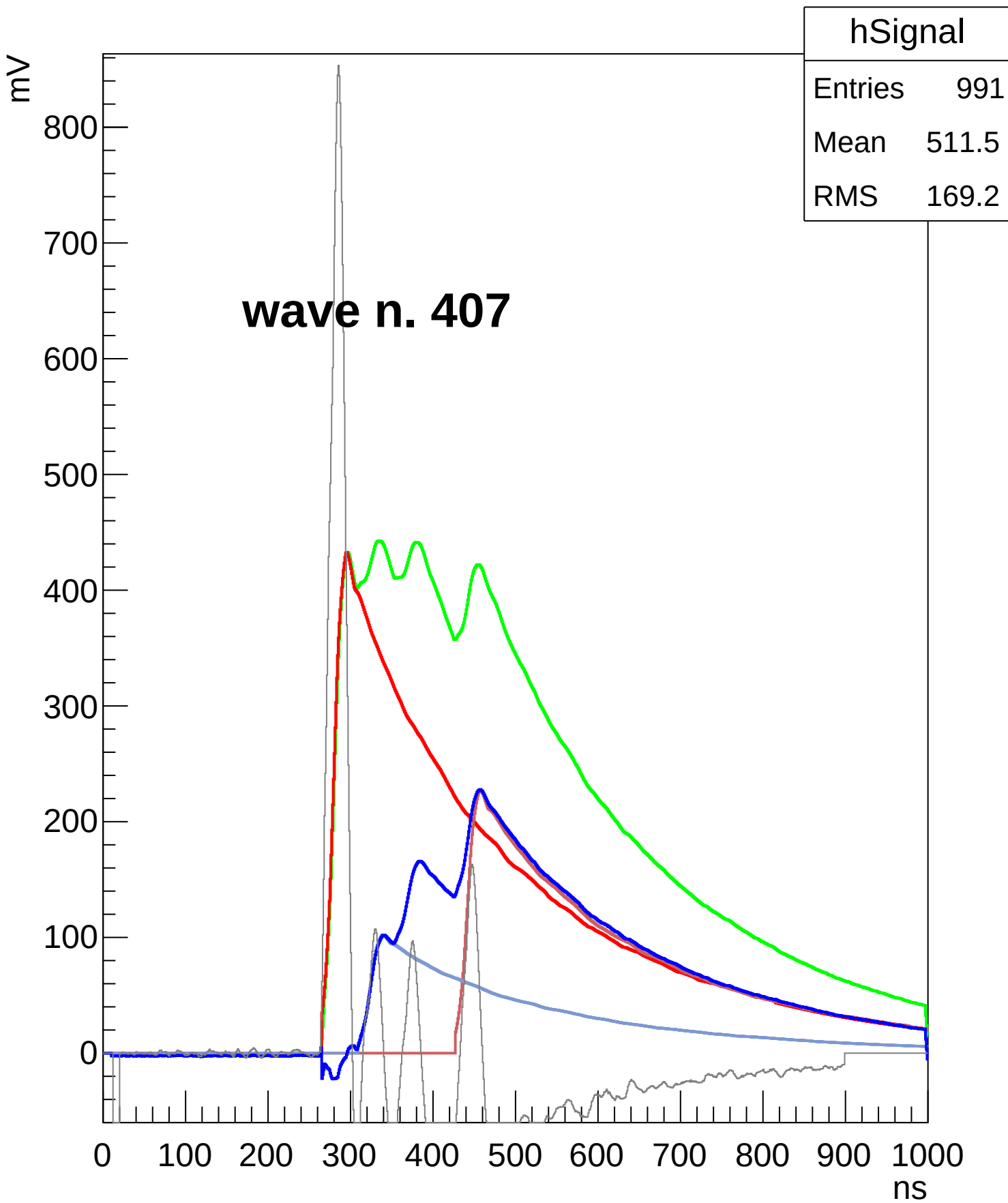
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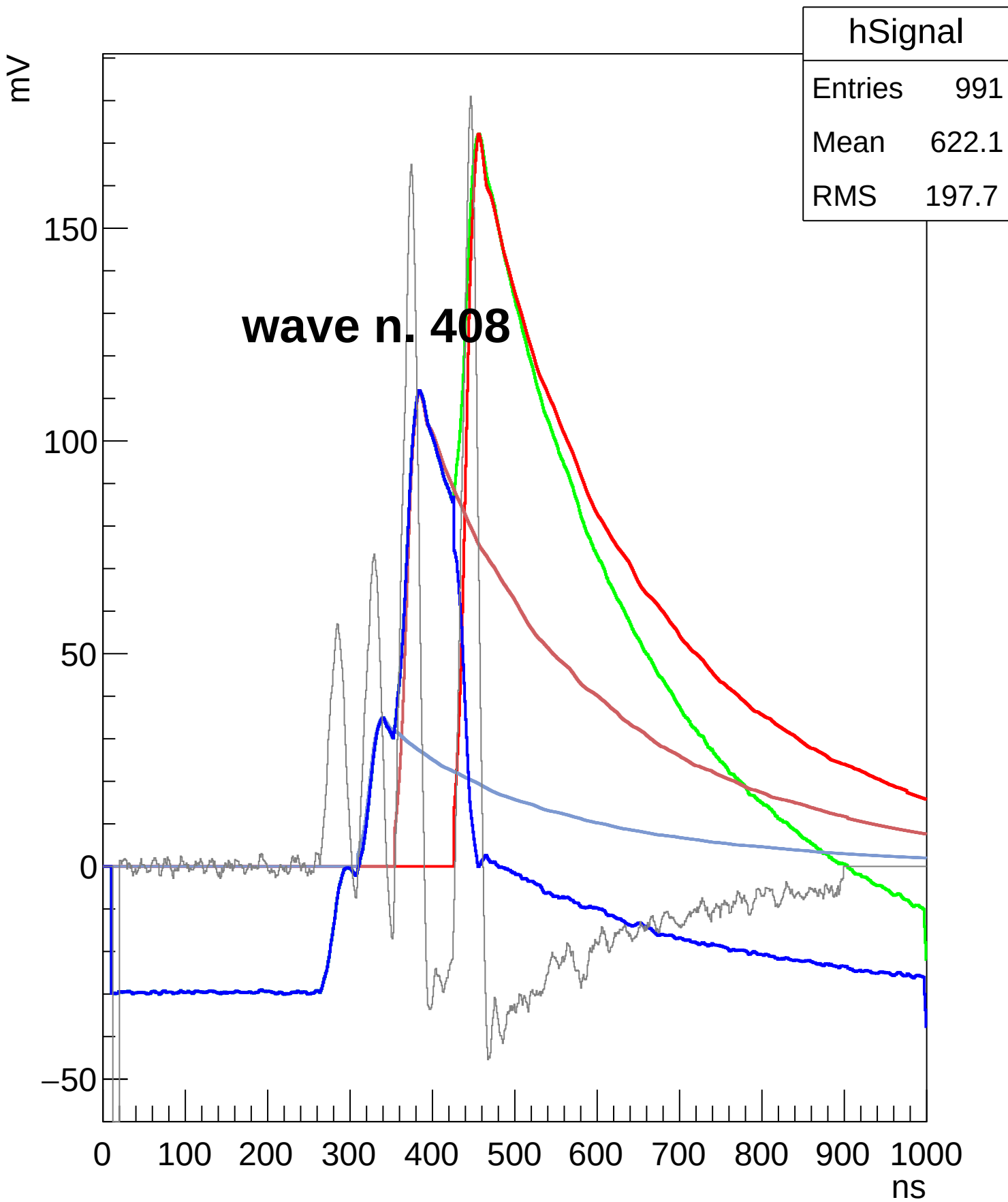
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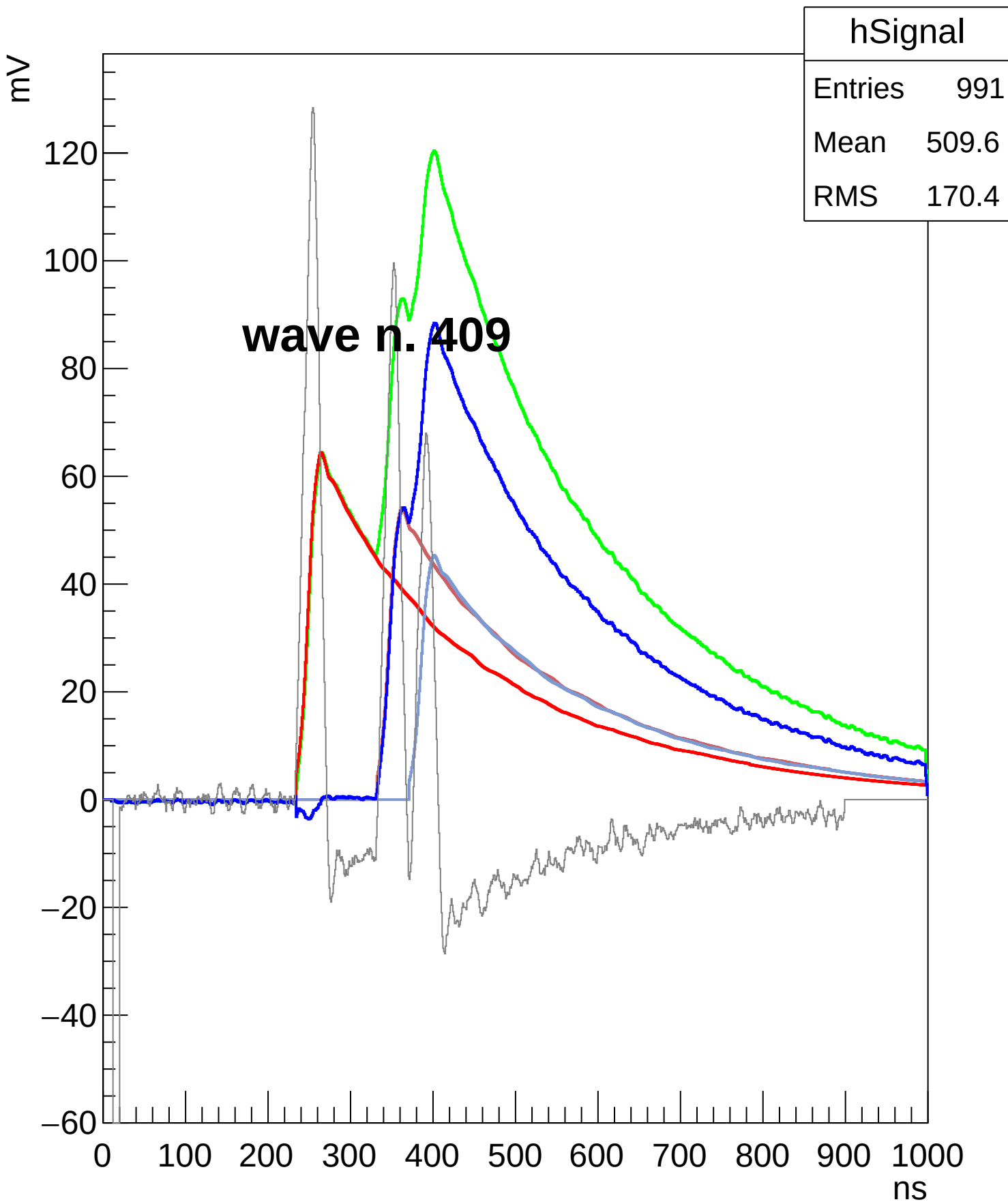
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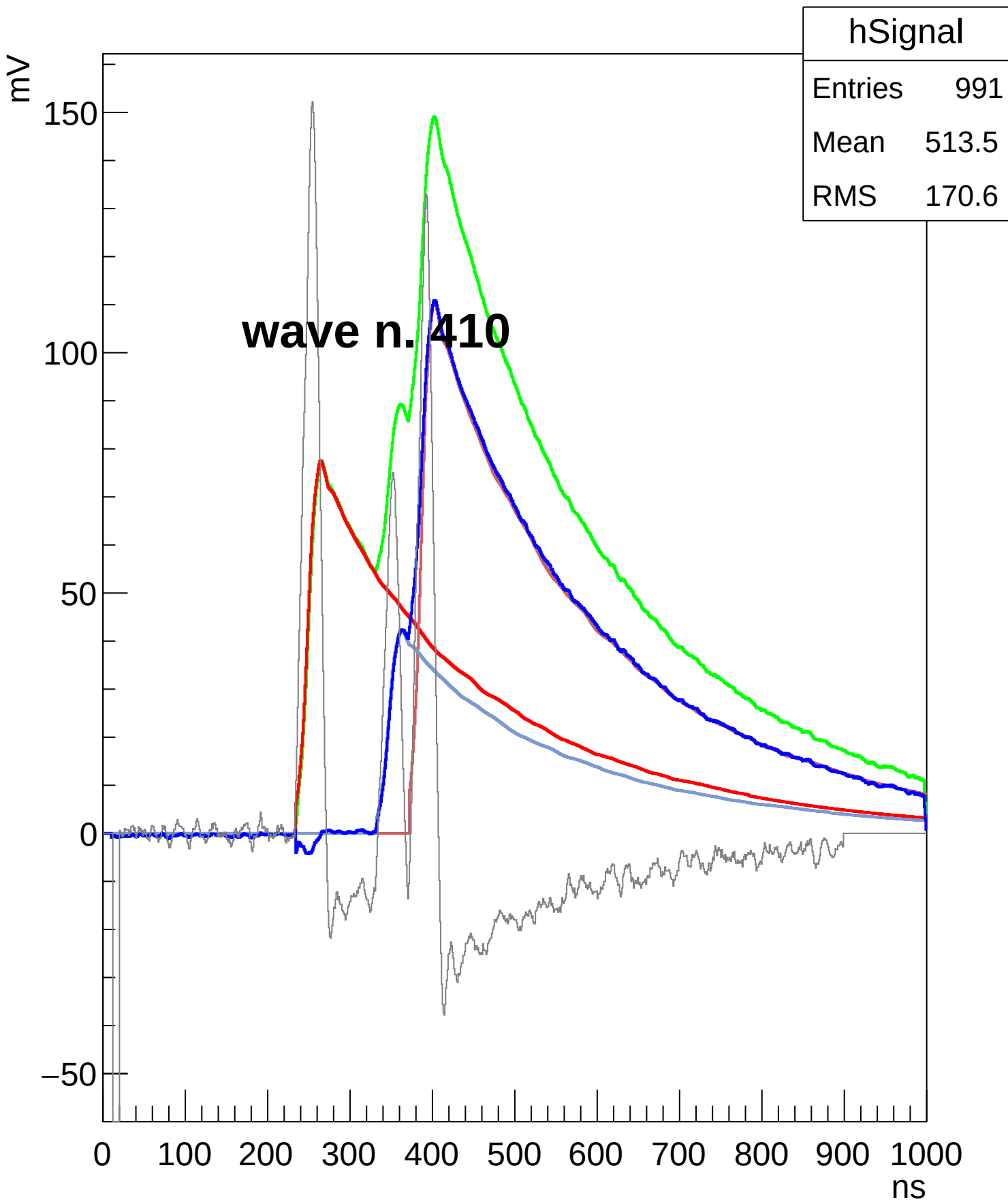
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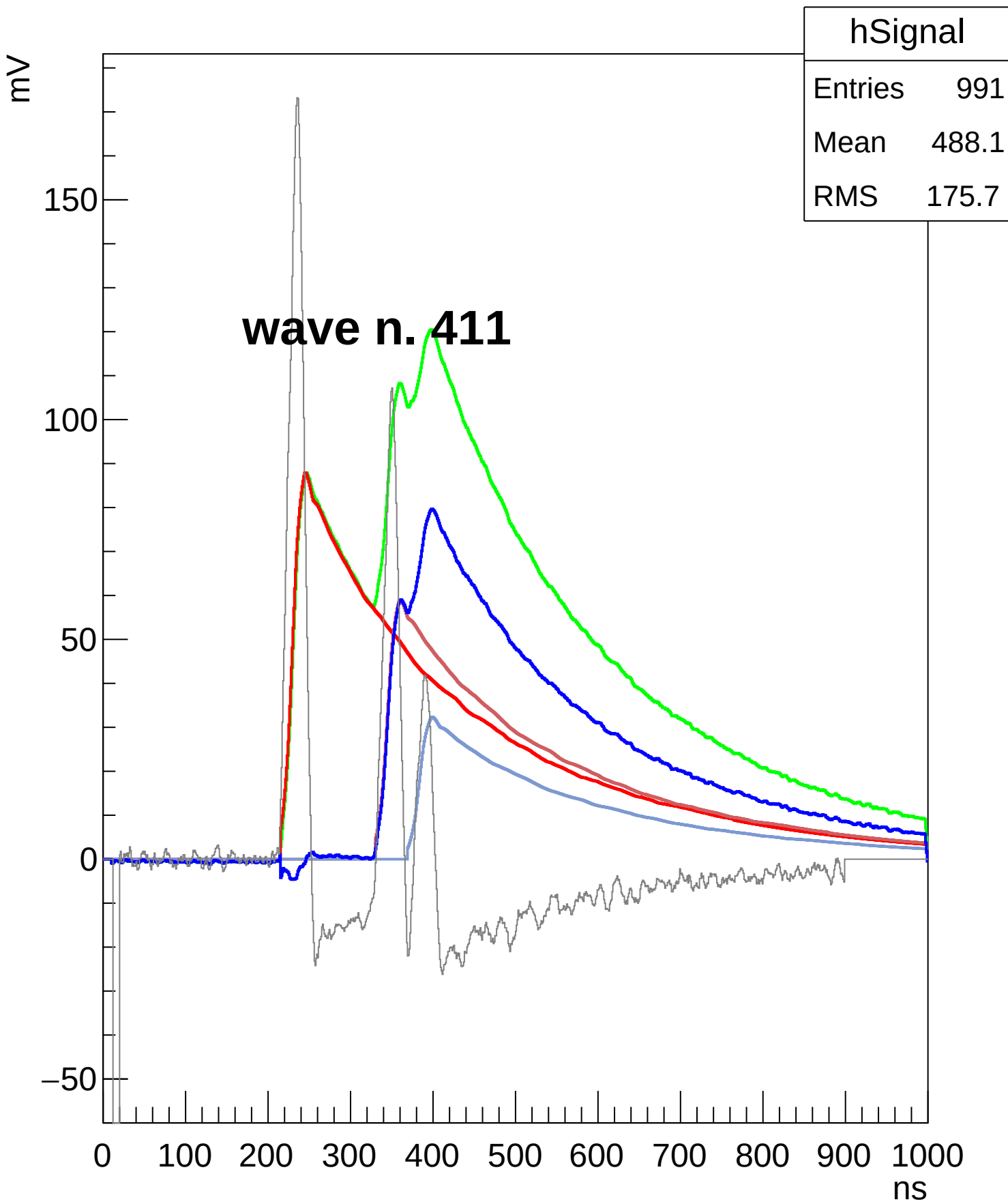
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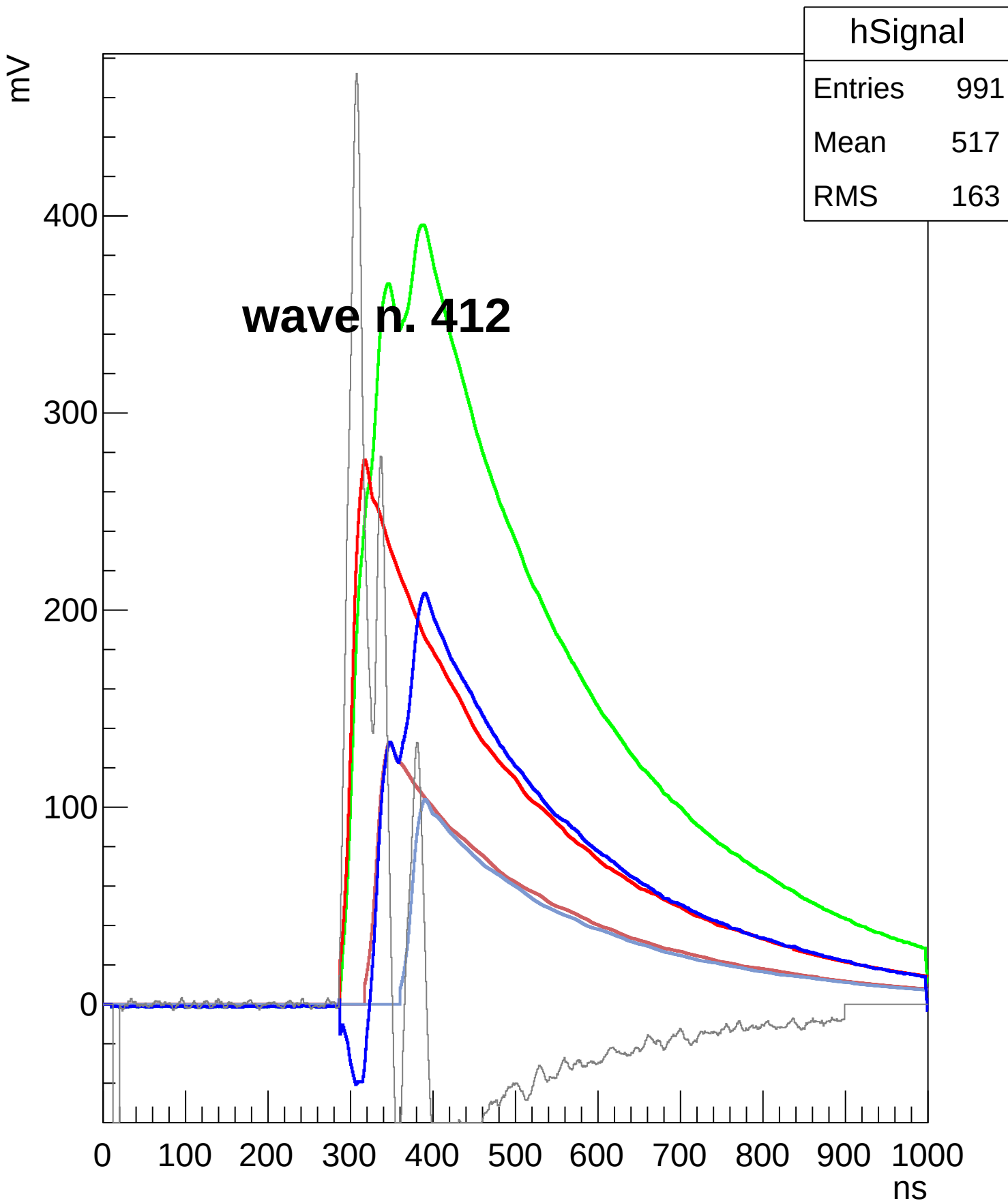
# hSignal



# hSignal

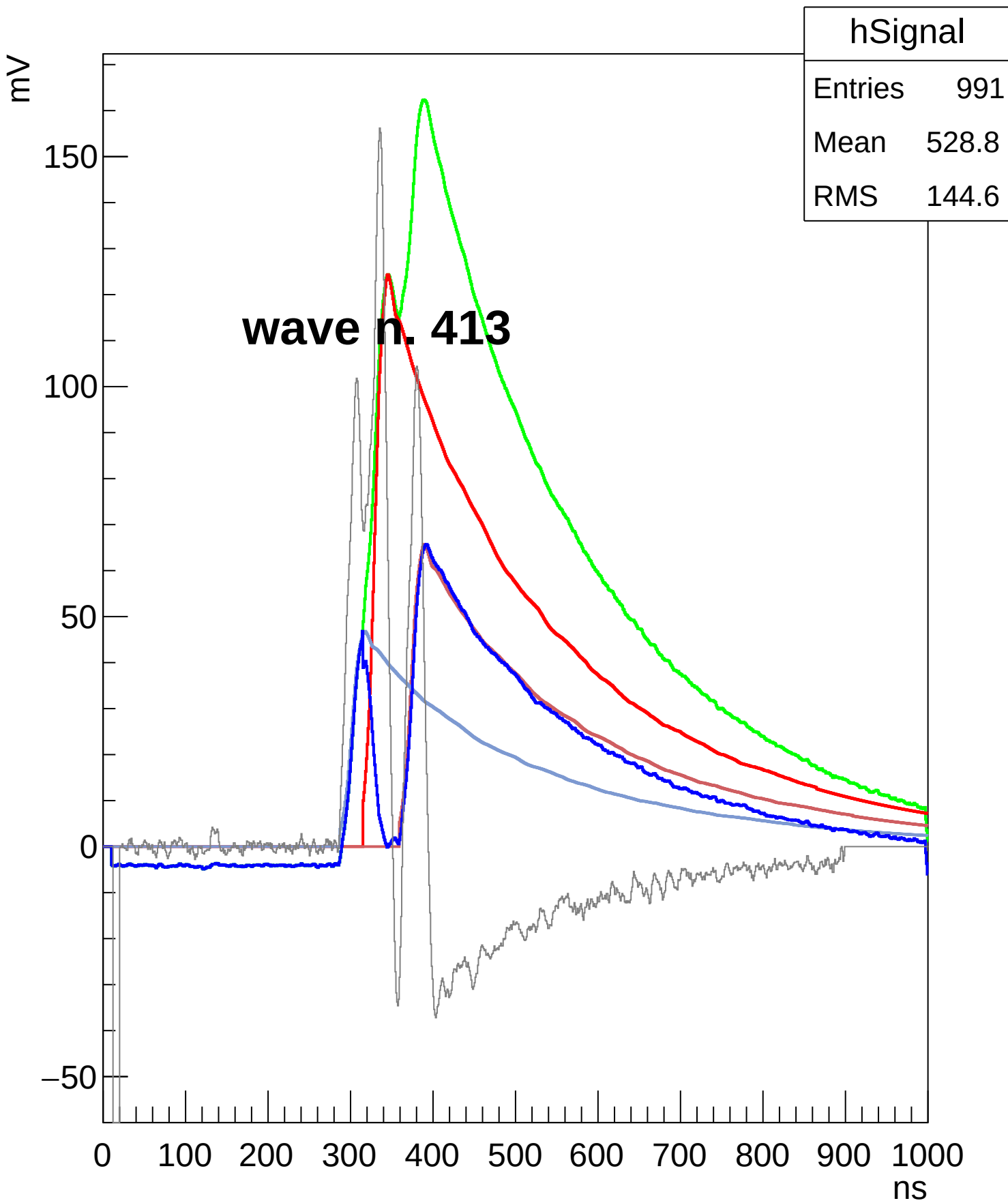


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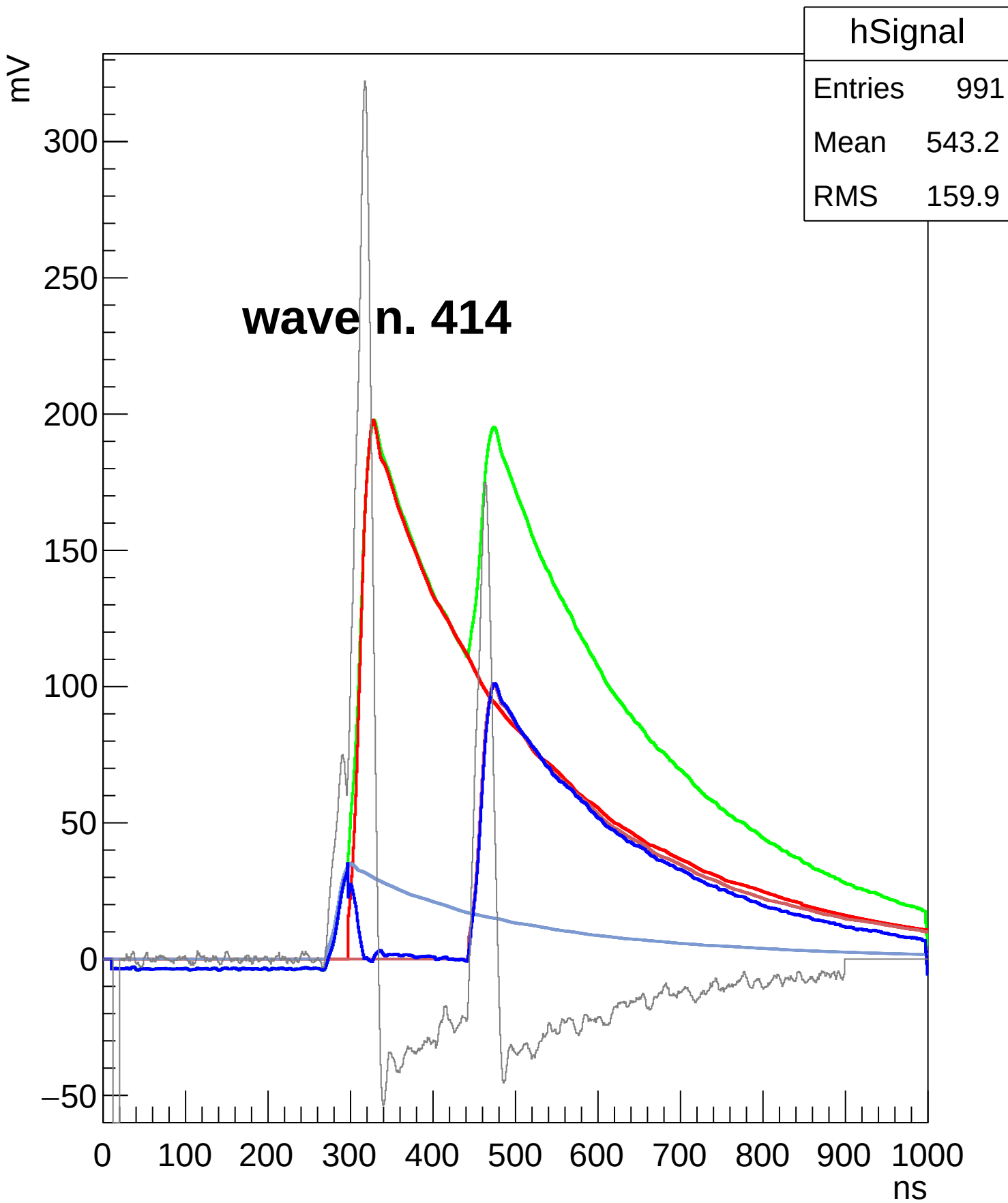




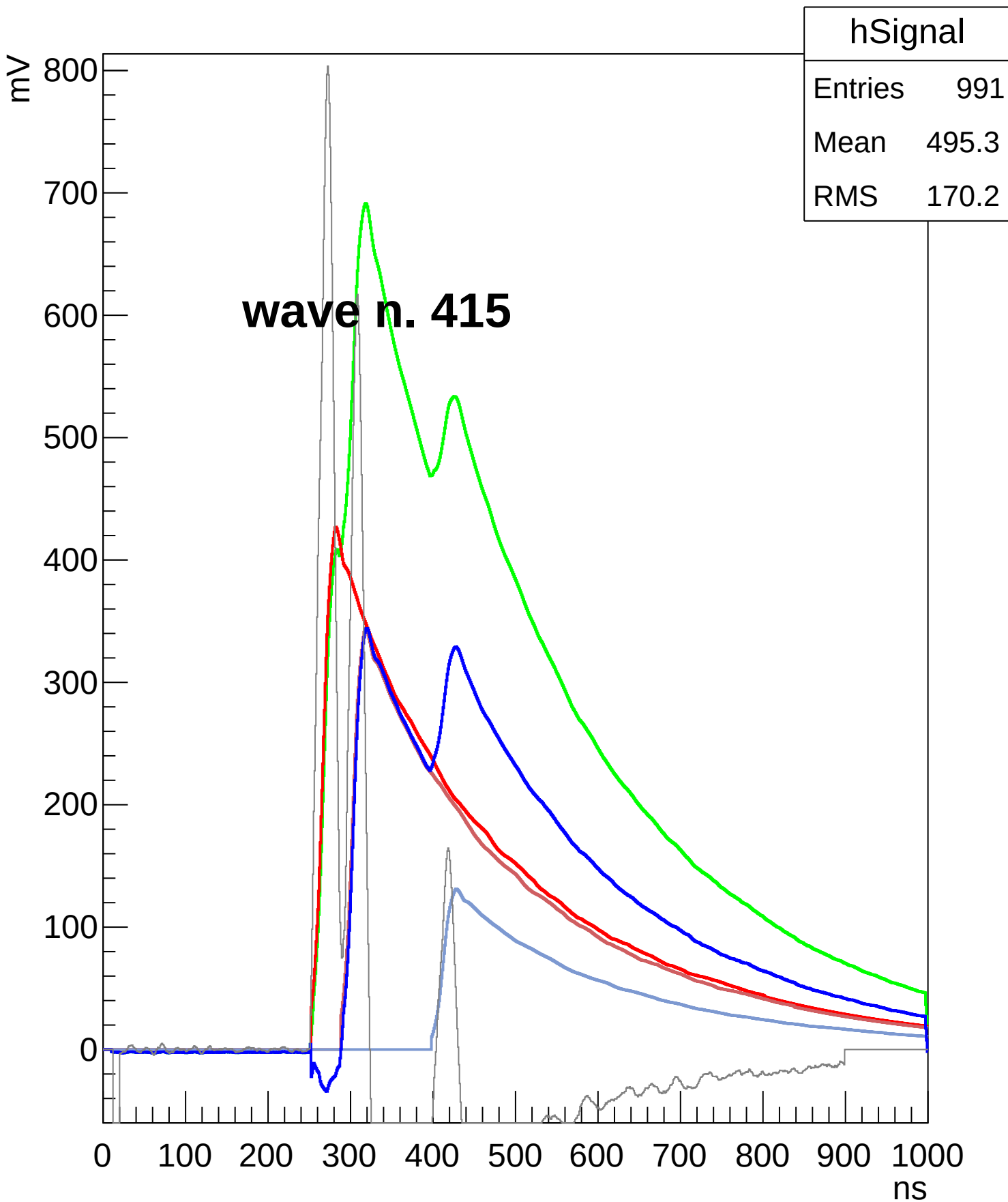
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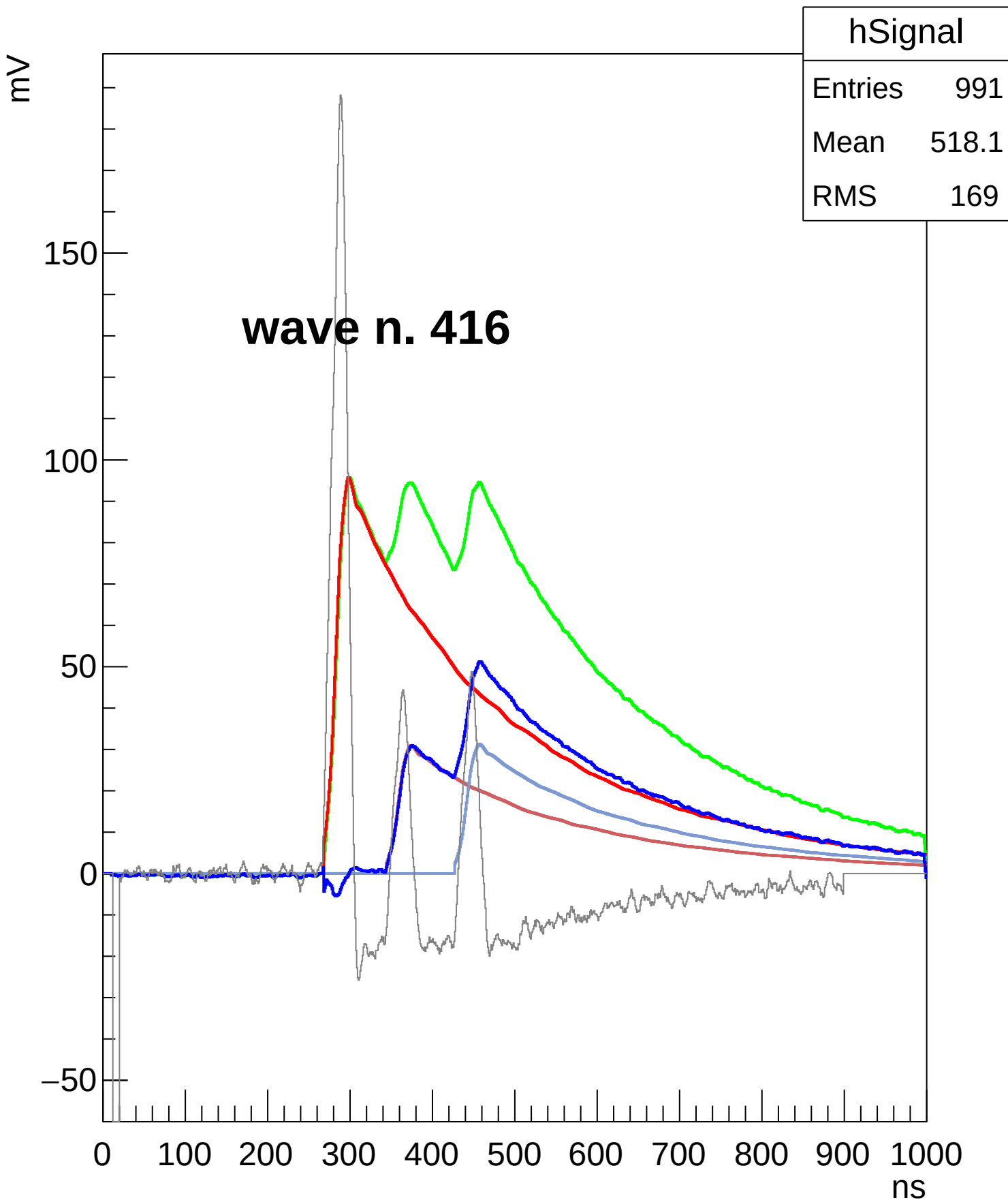
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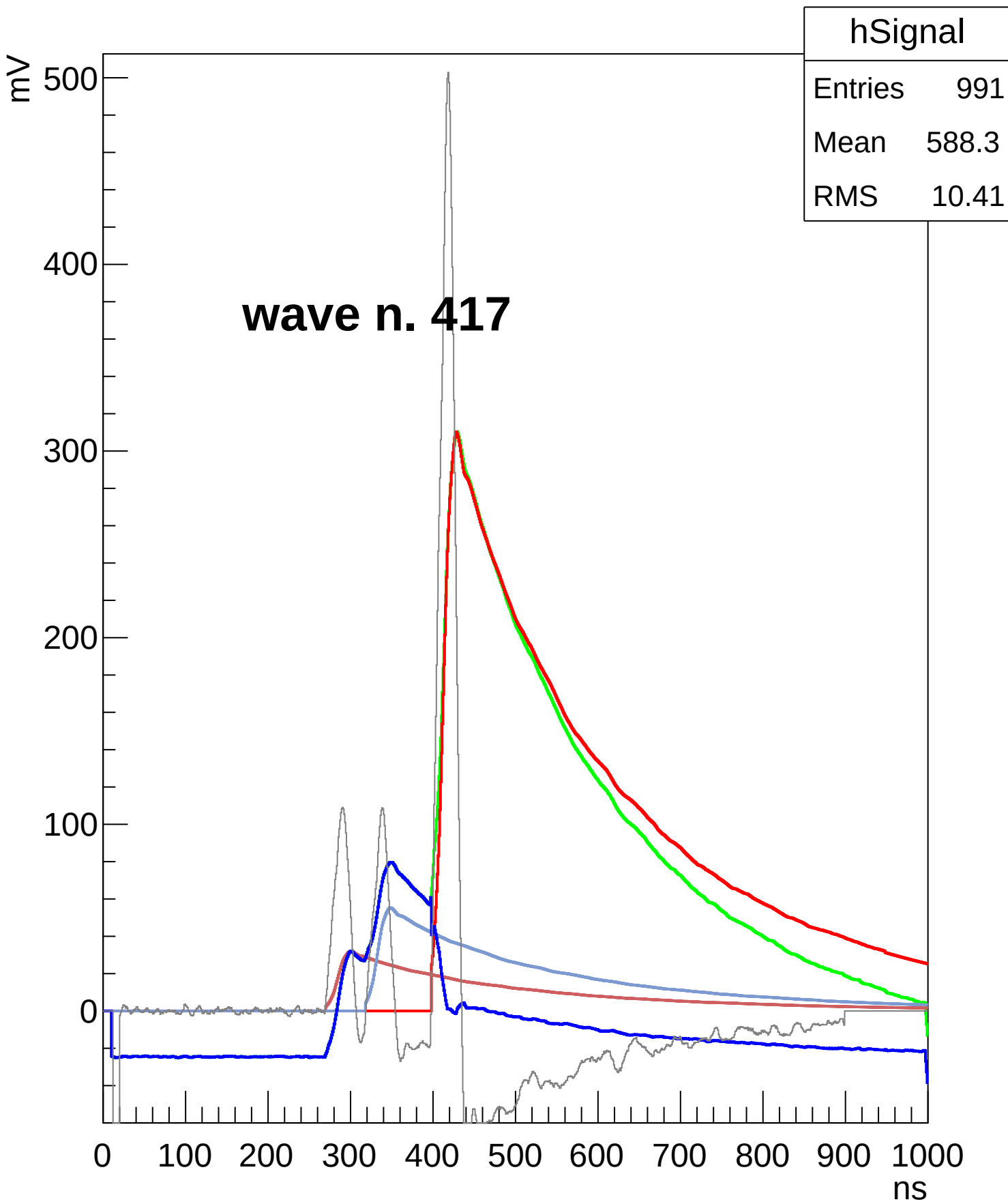
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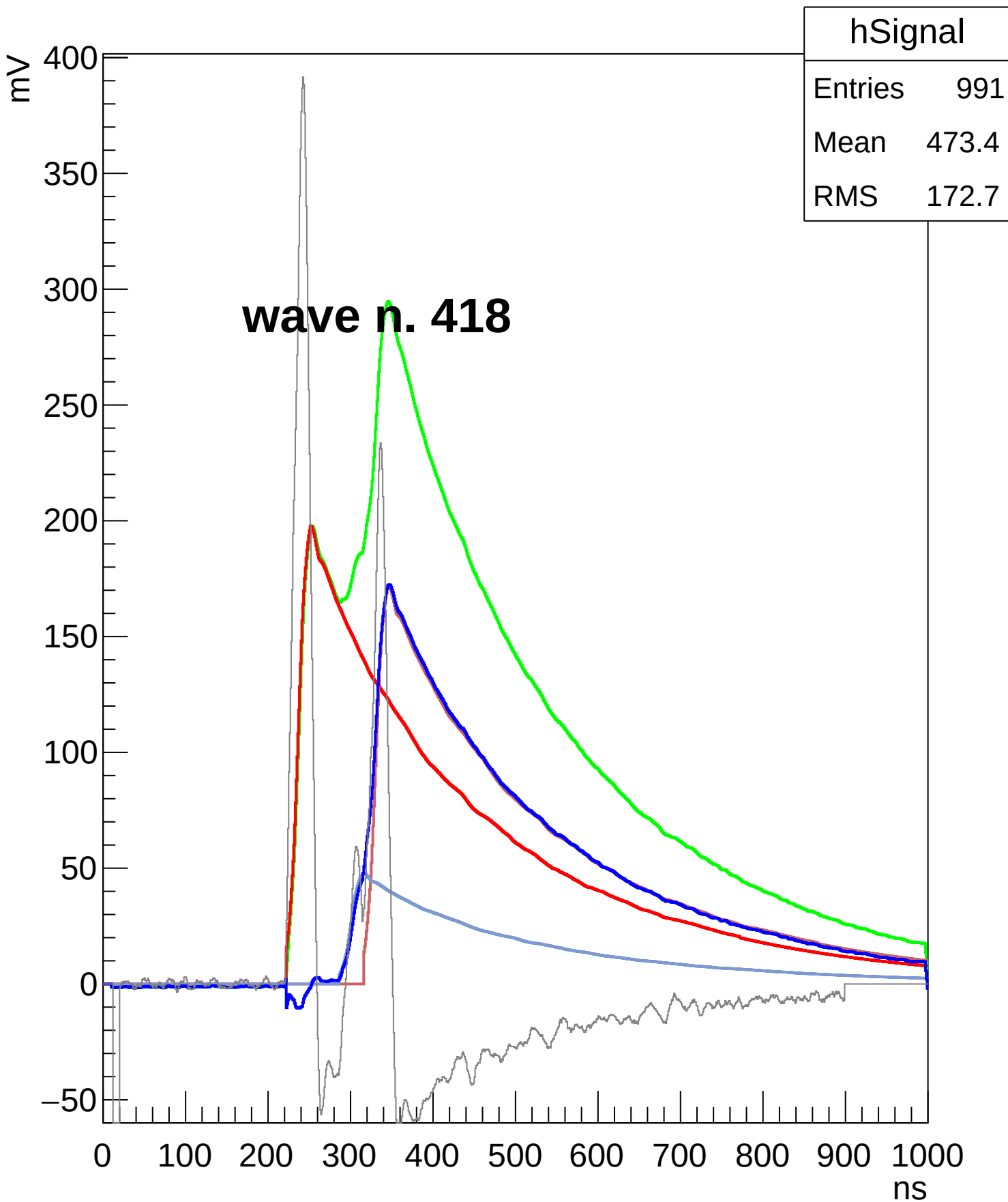
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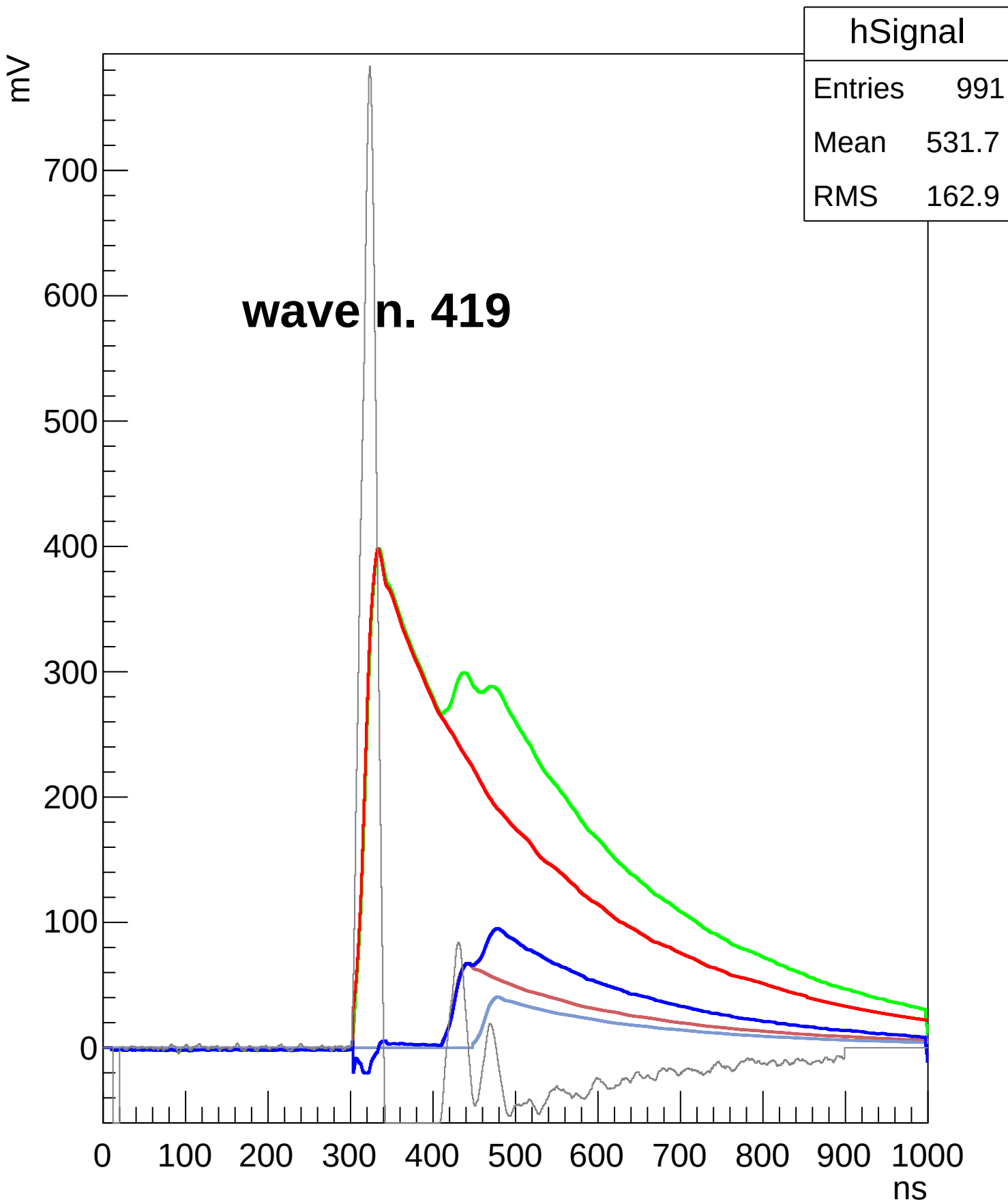
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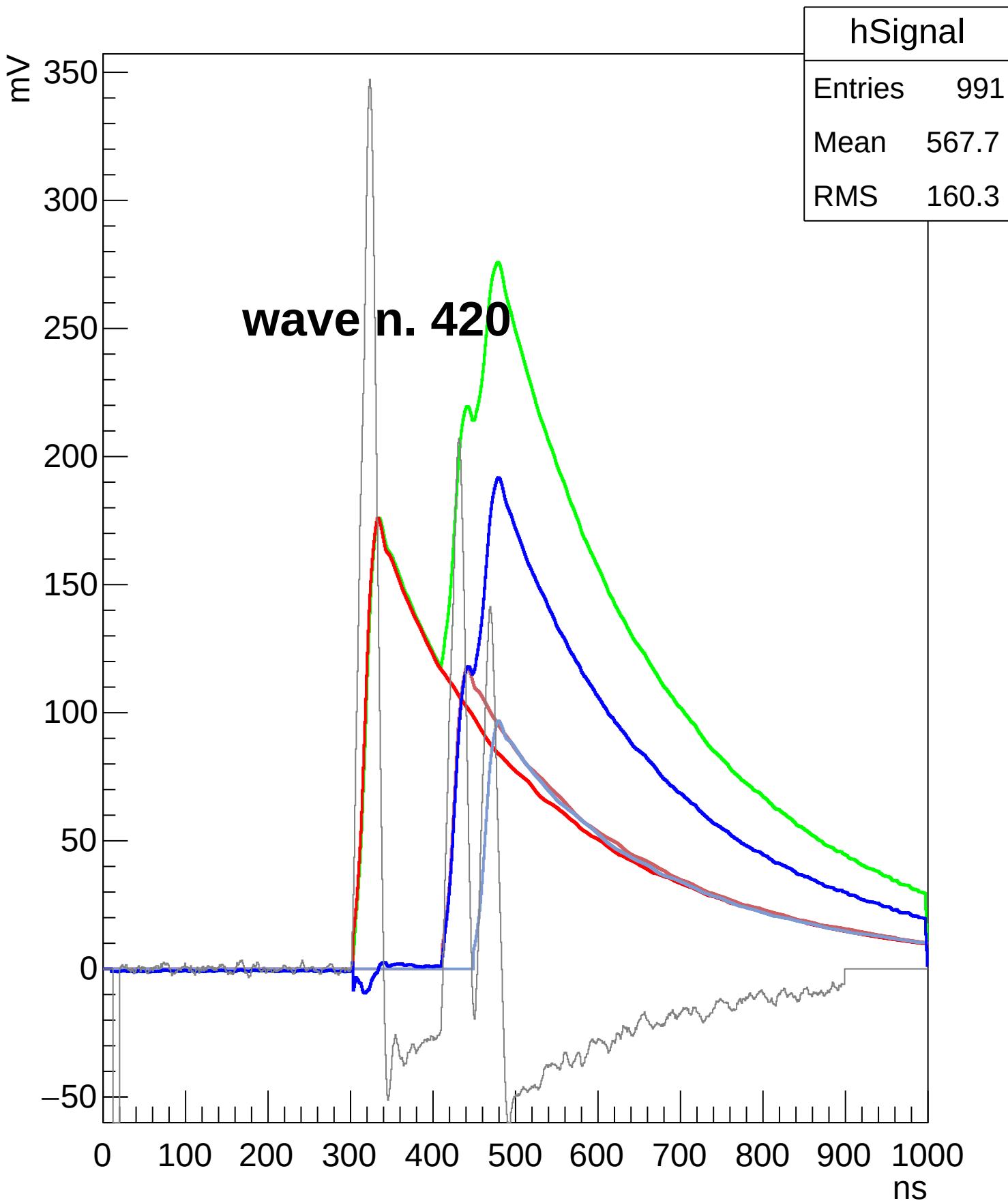
# hSignal



# hSignal

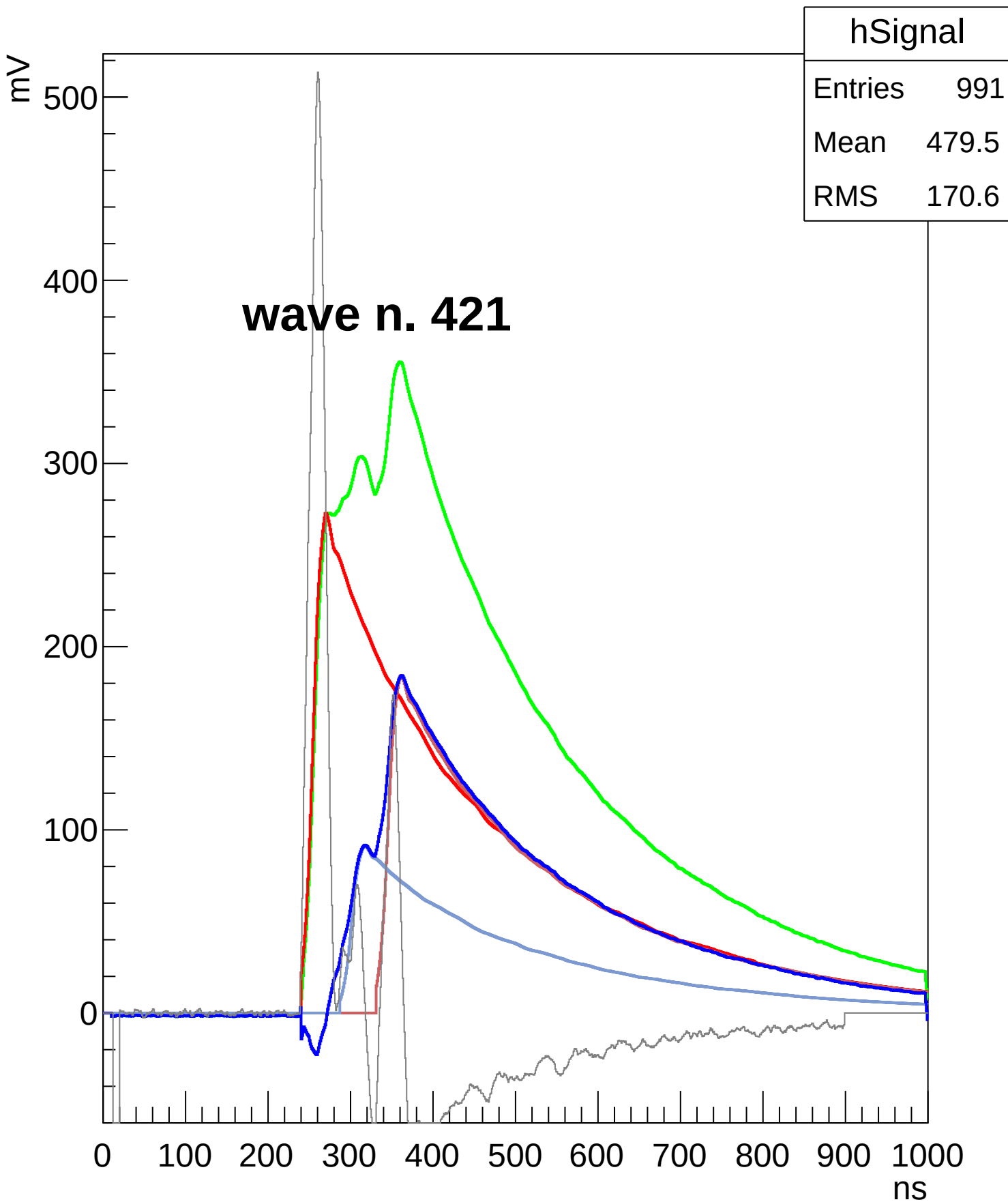


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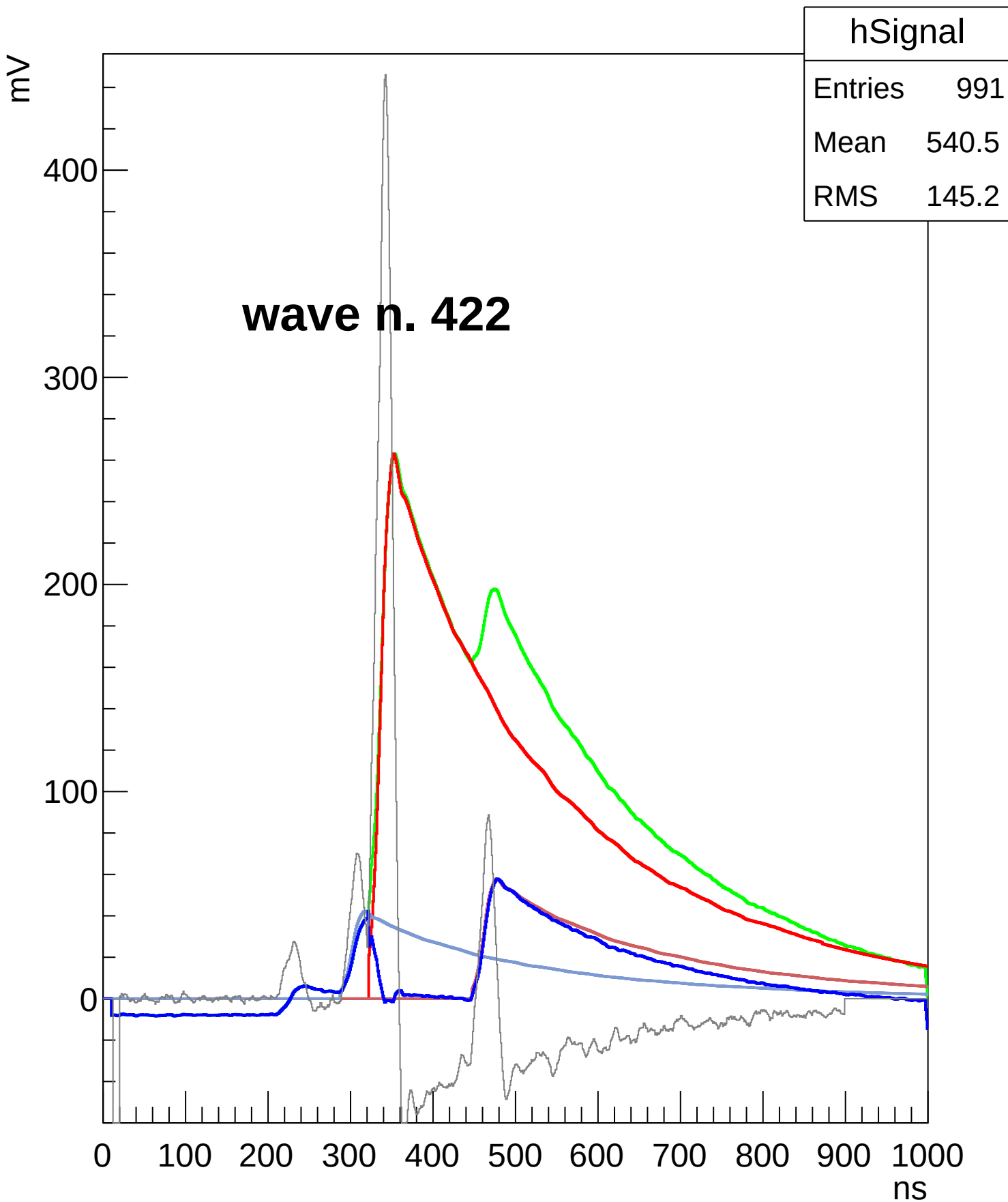




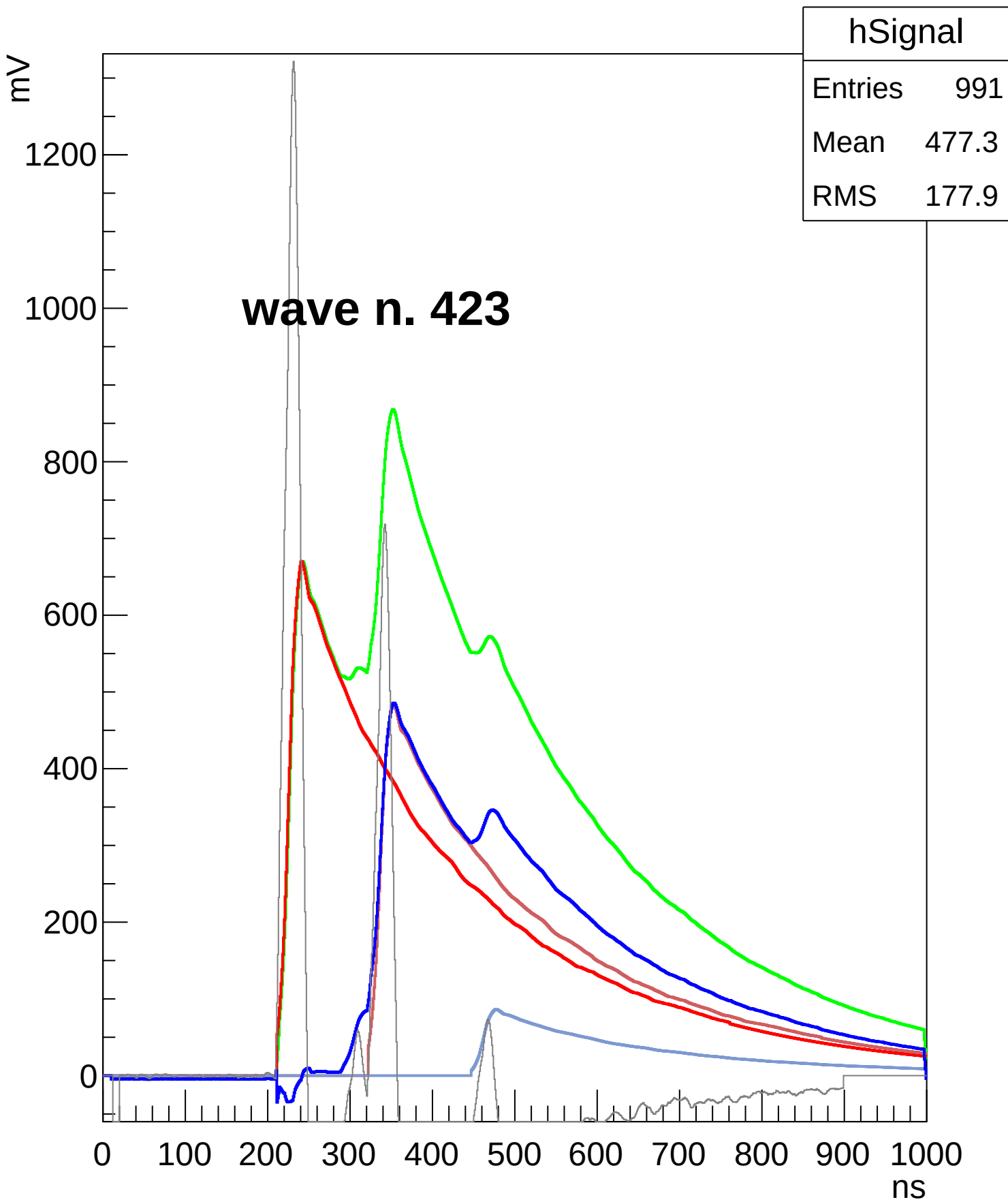
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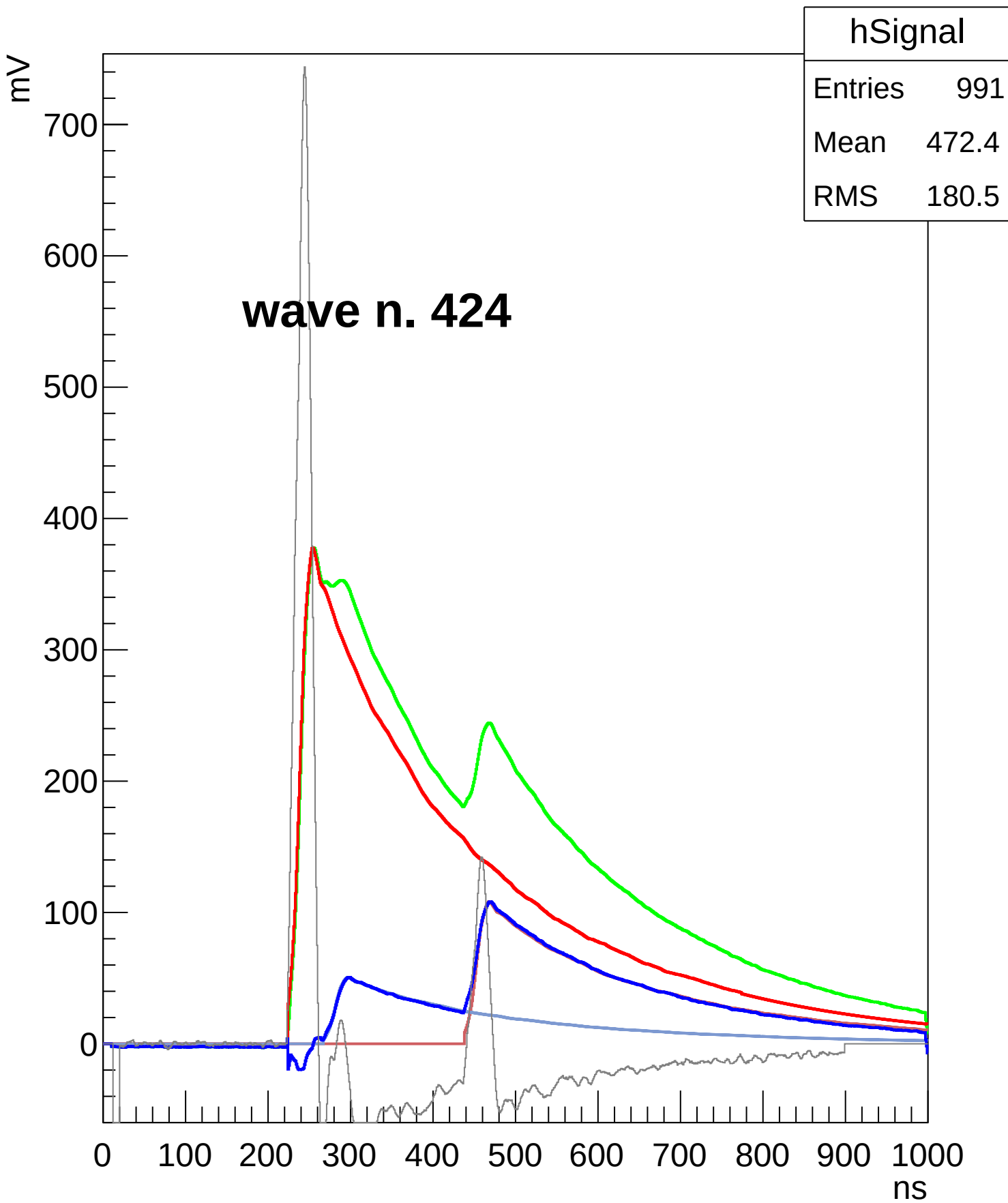
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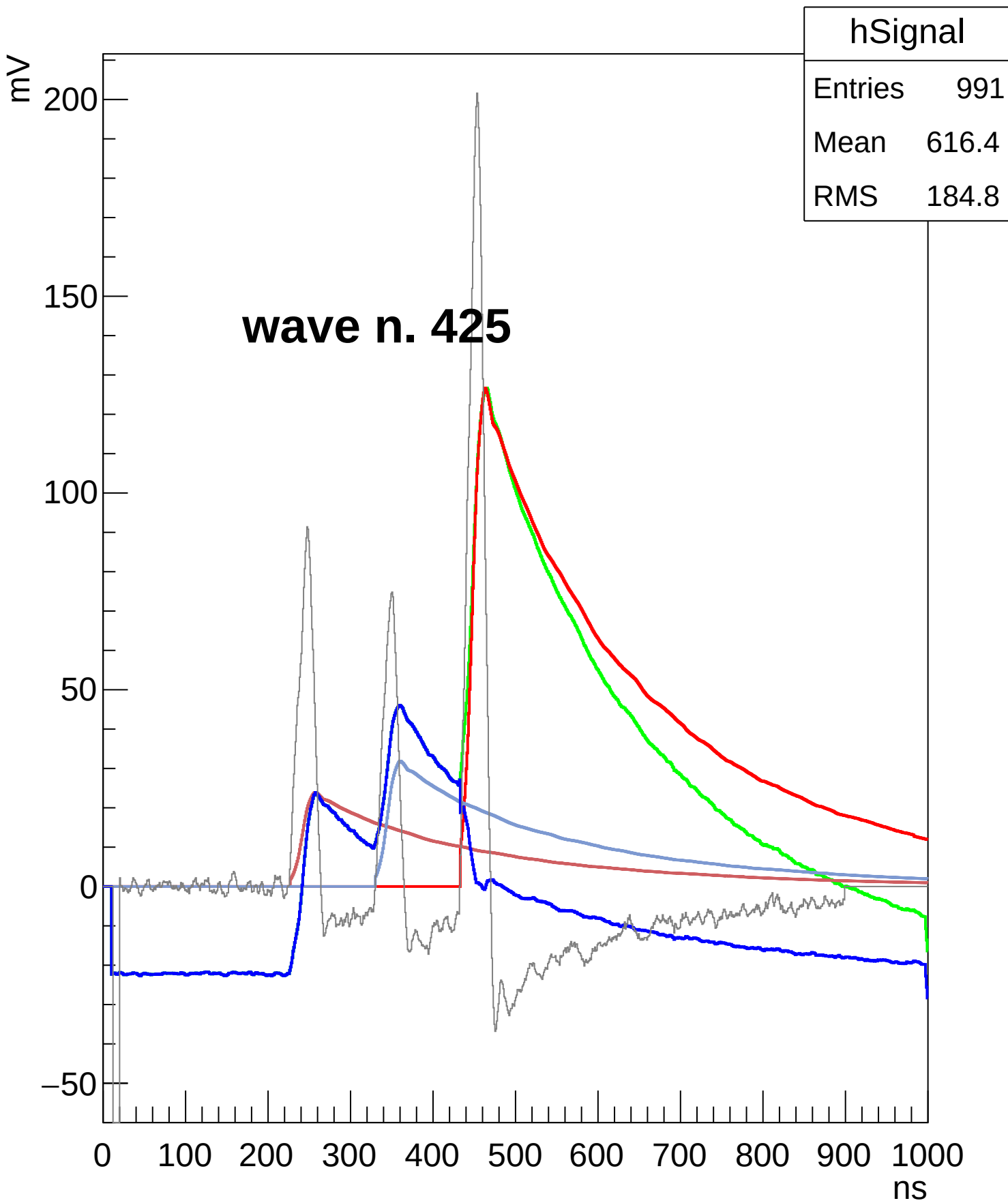
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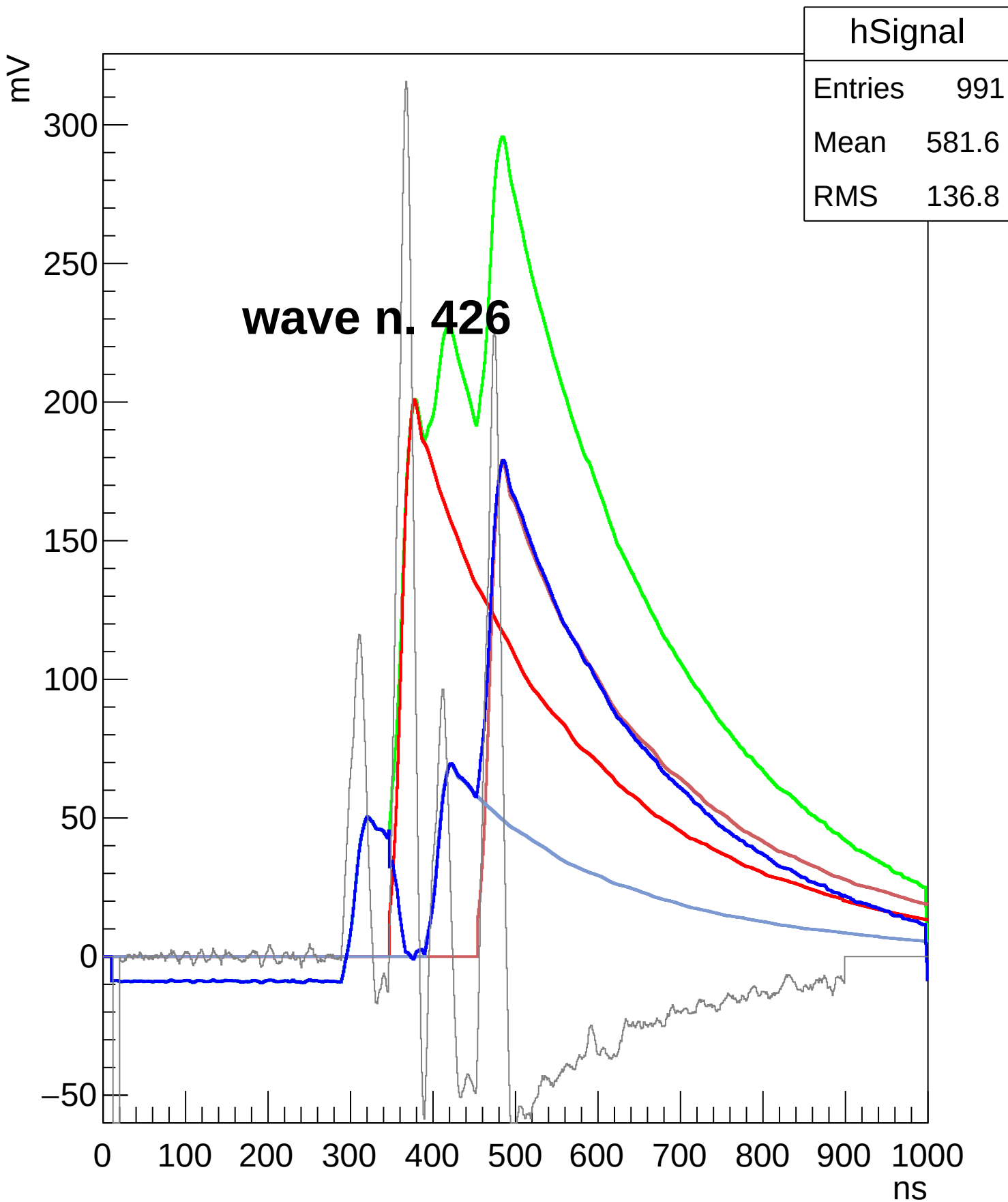
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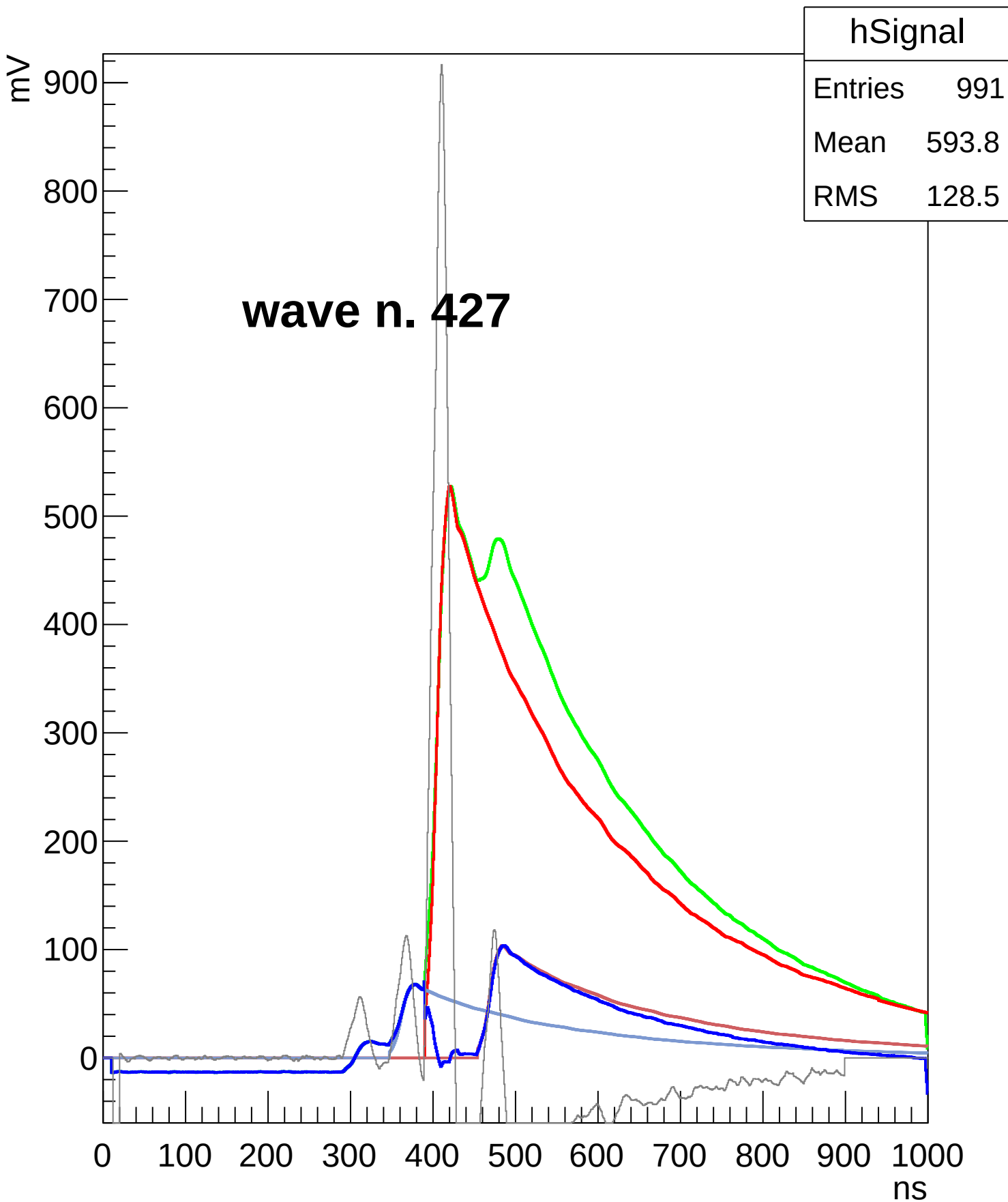
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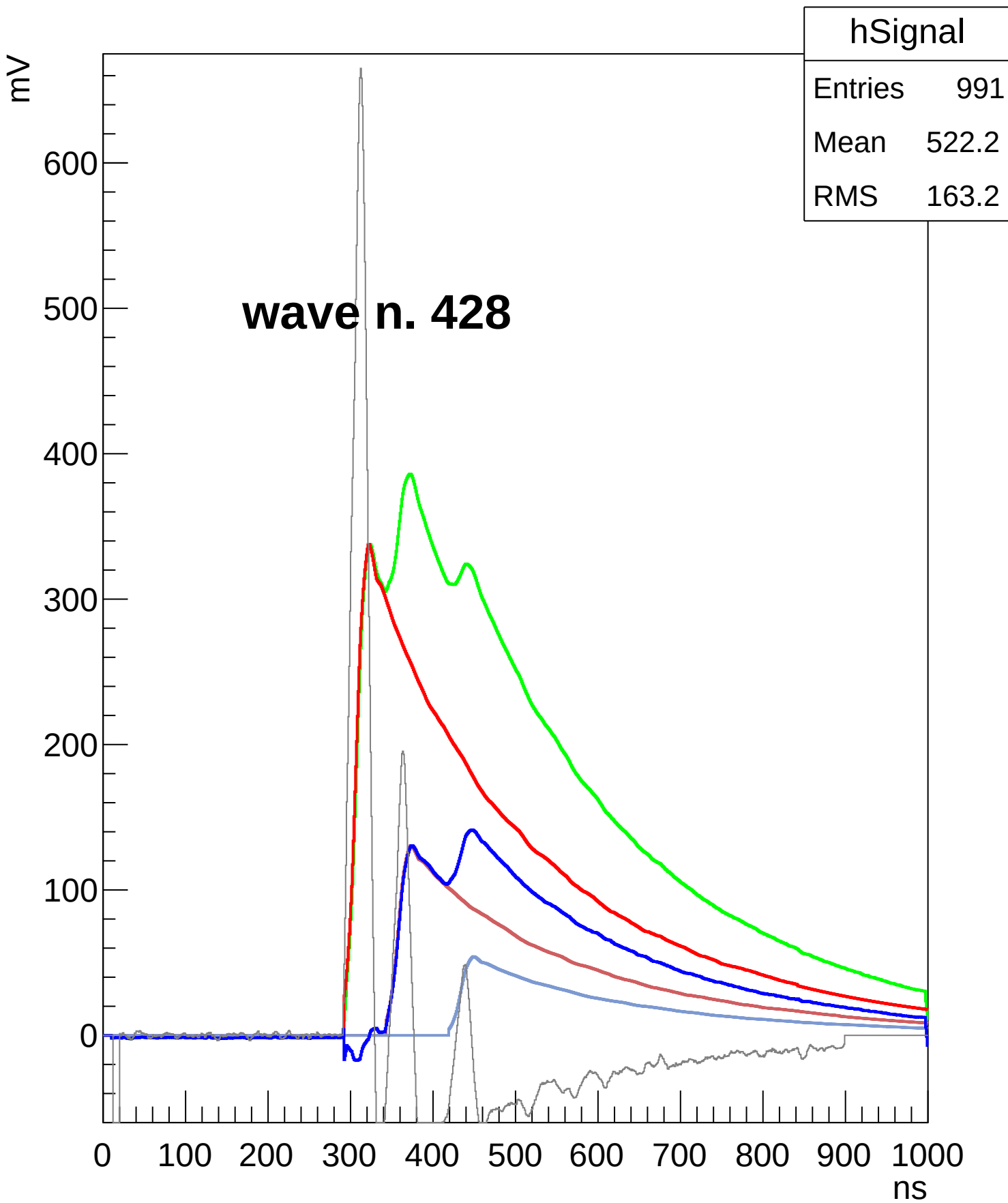
# hSignal



# hSignal

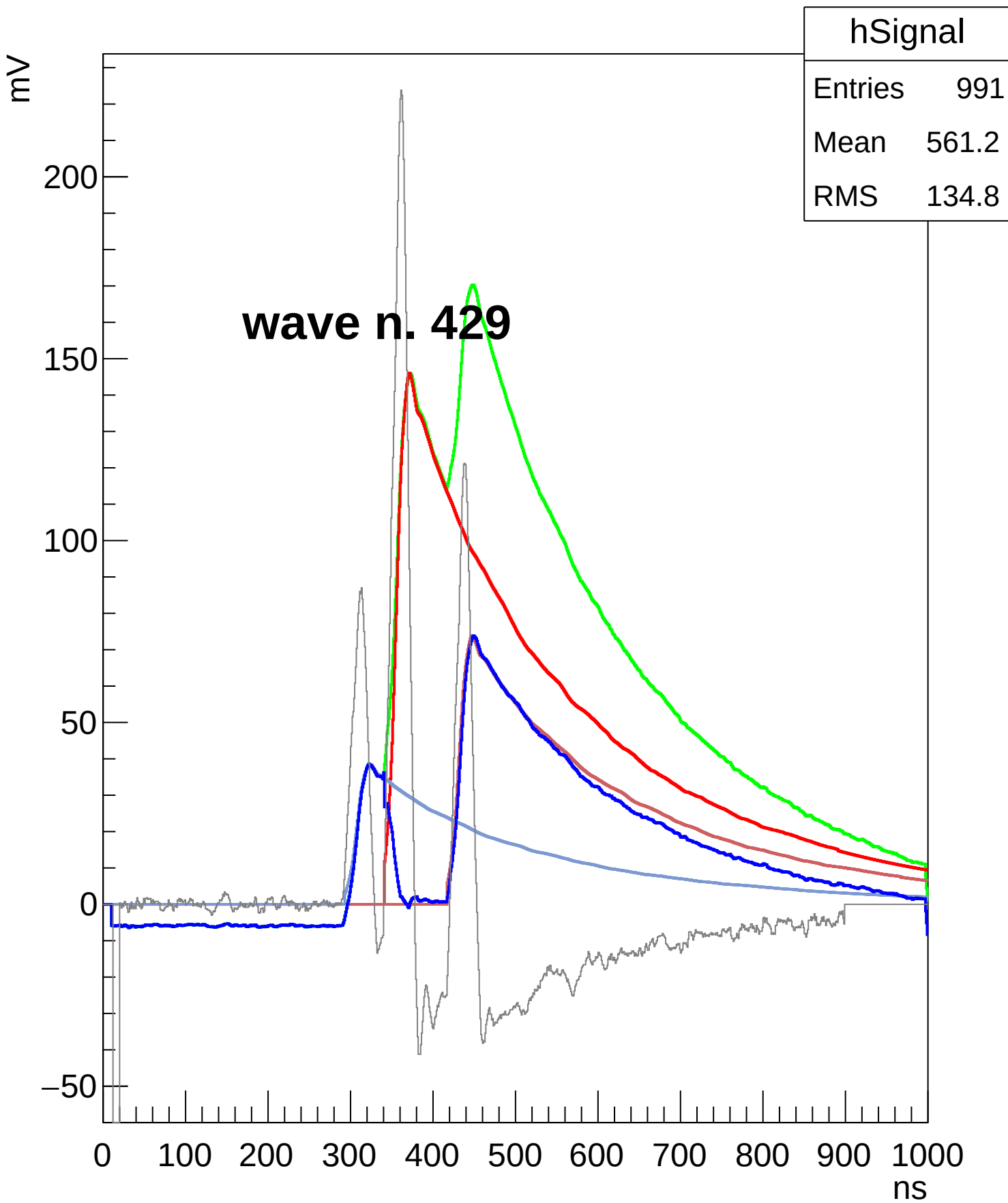


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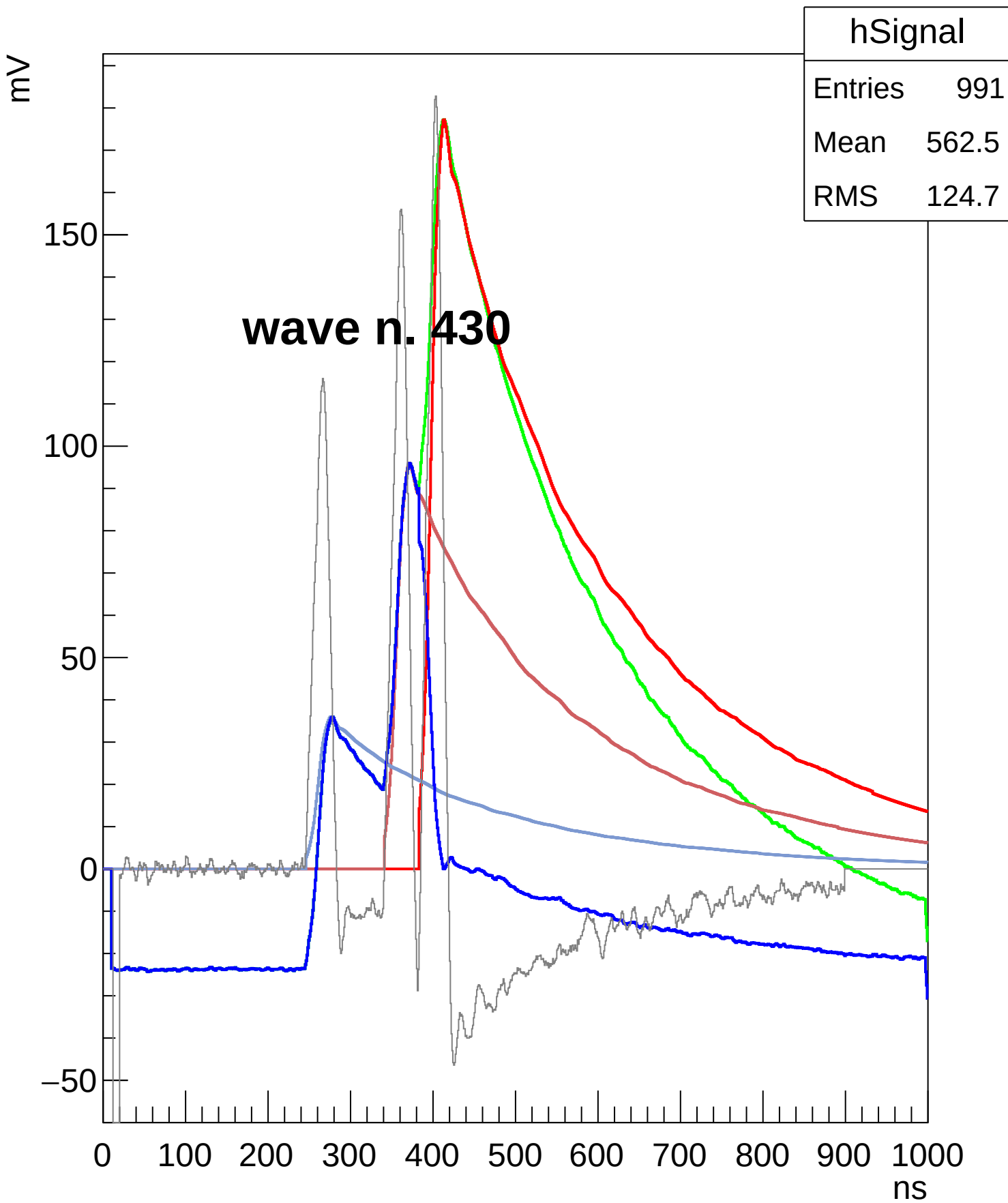




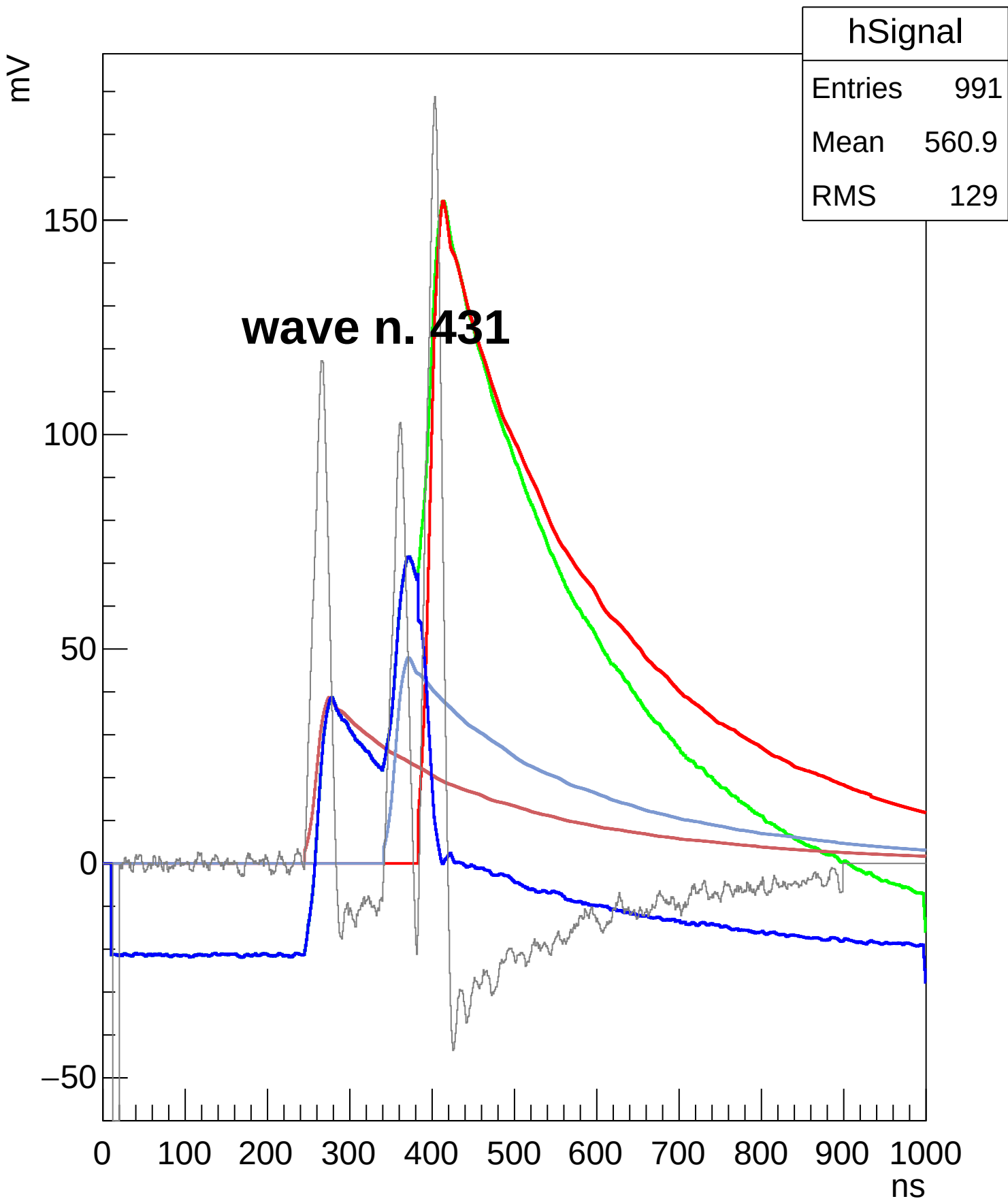
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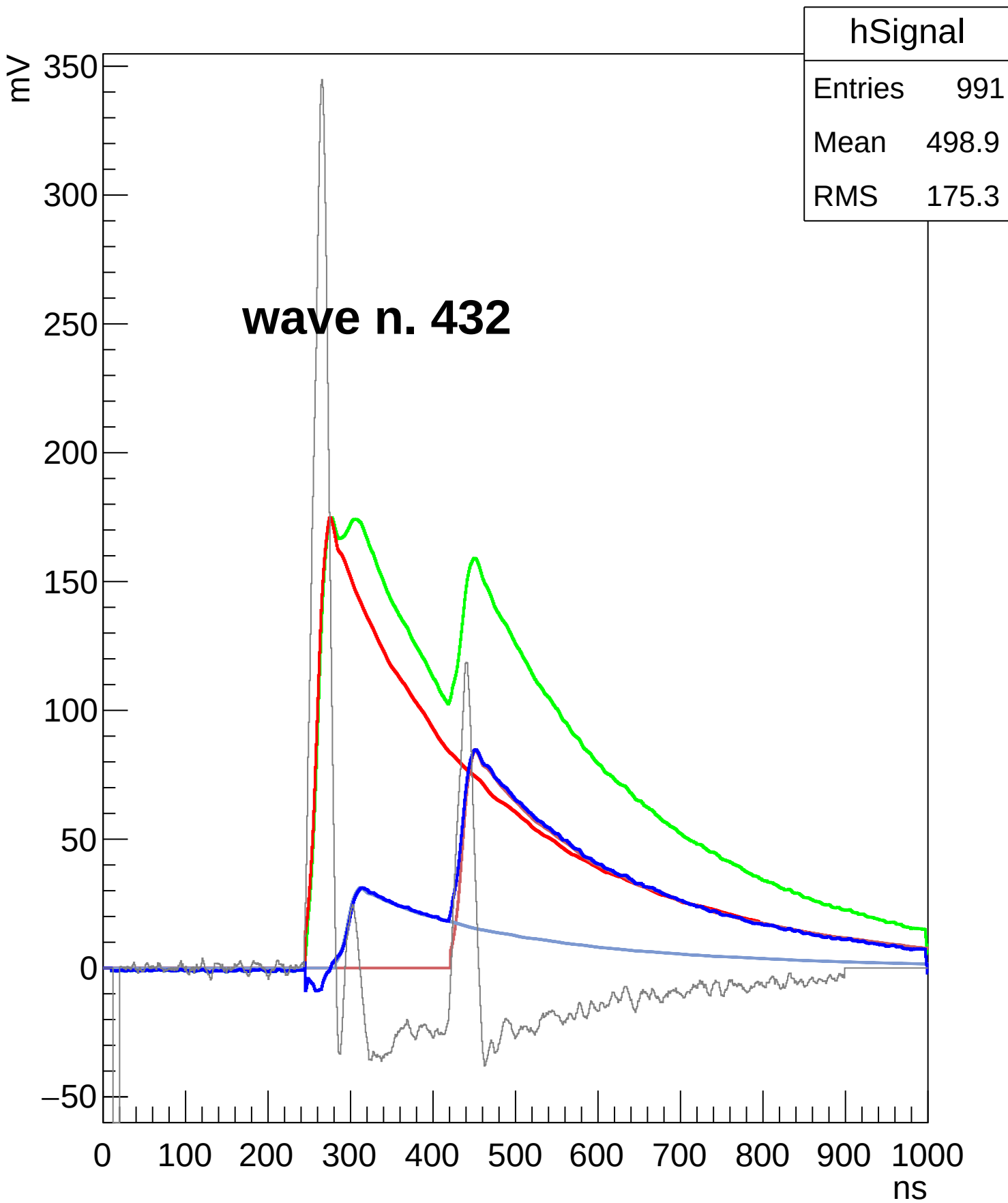
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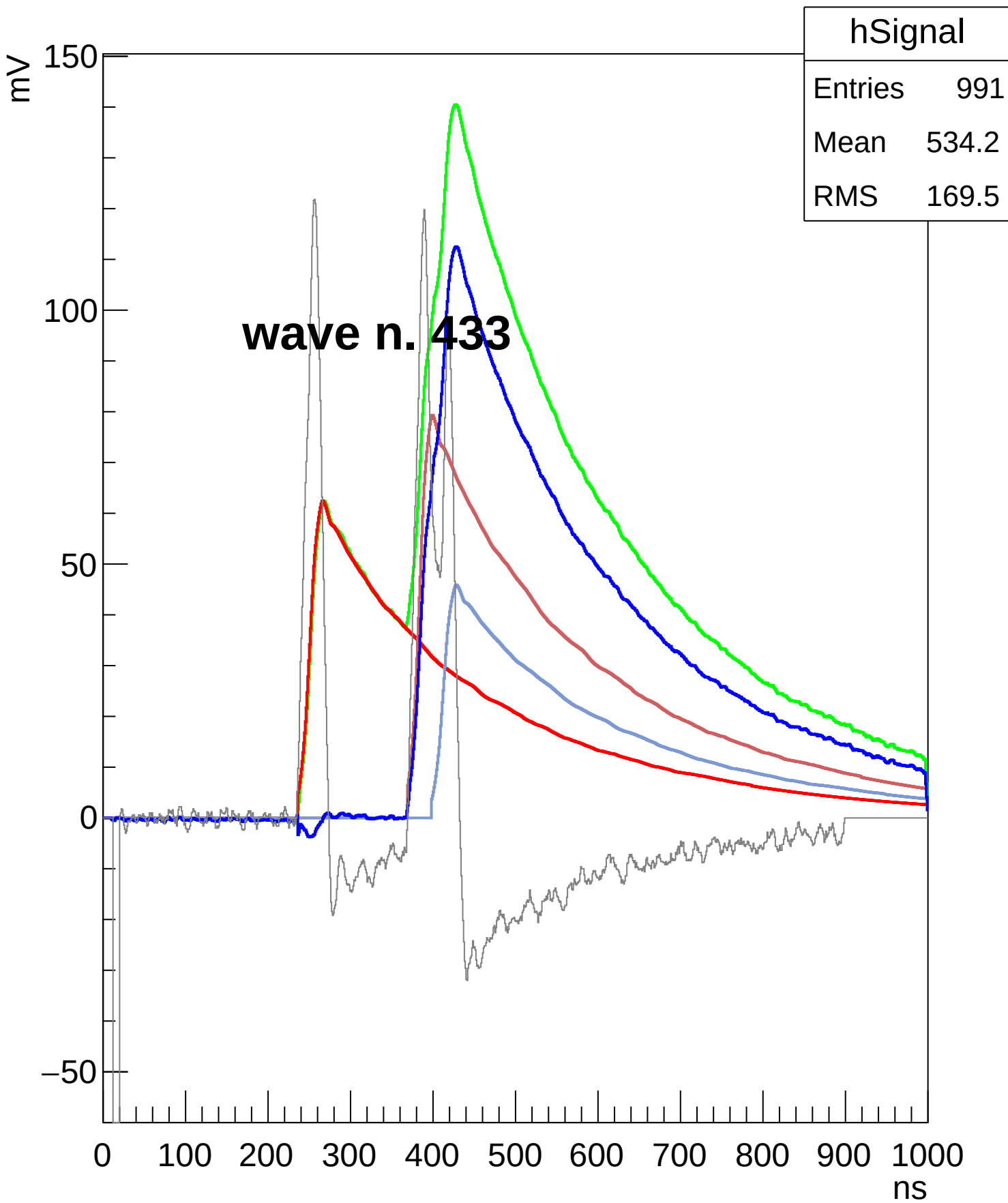
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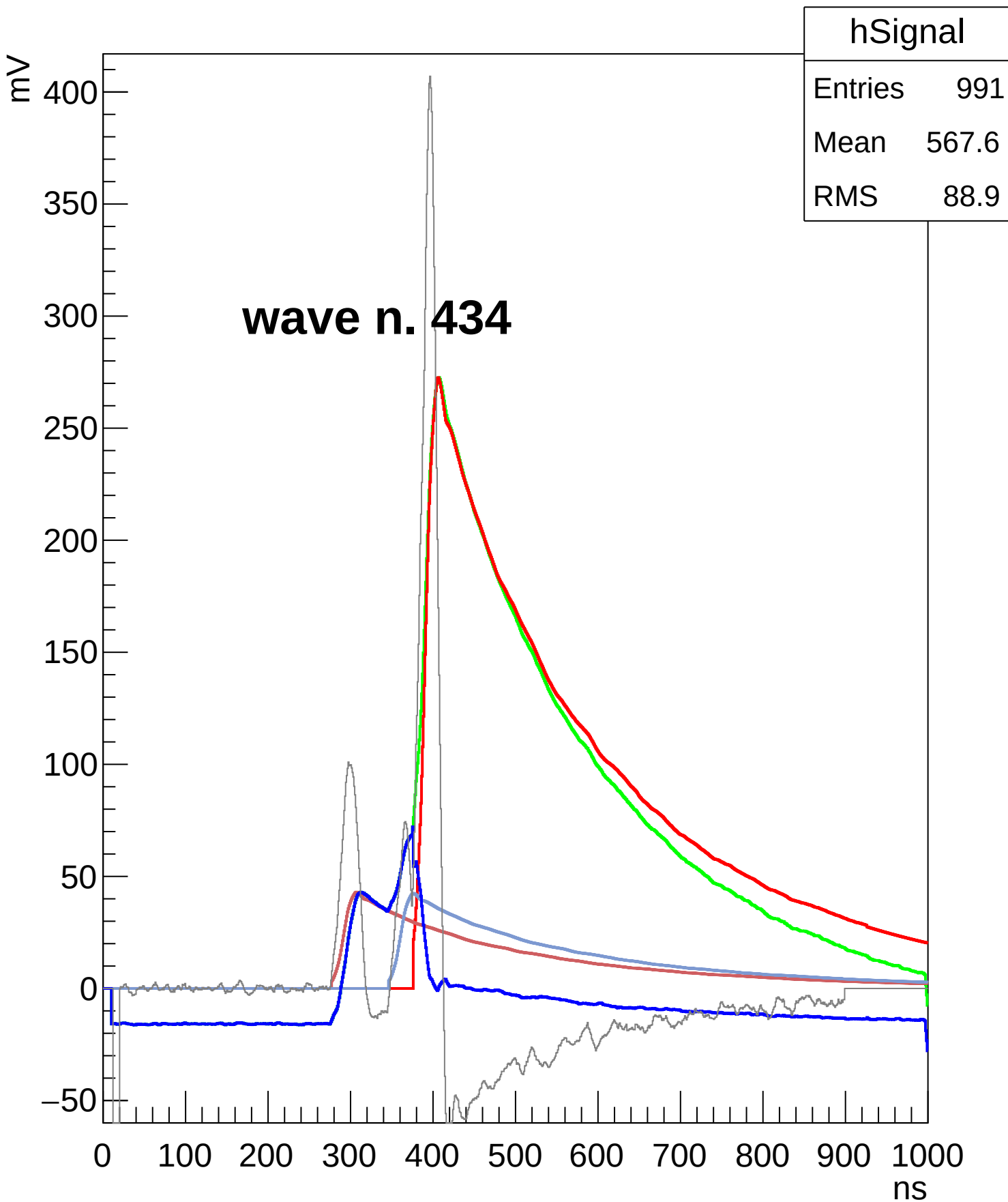
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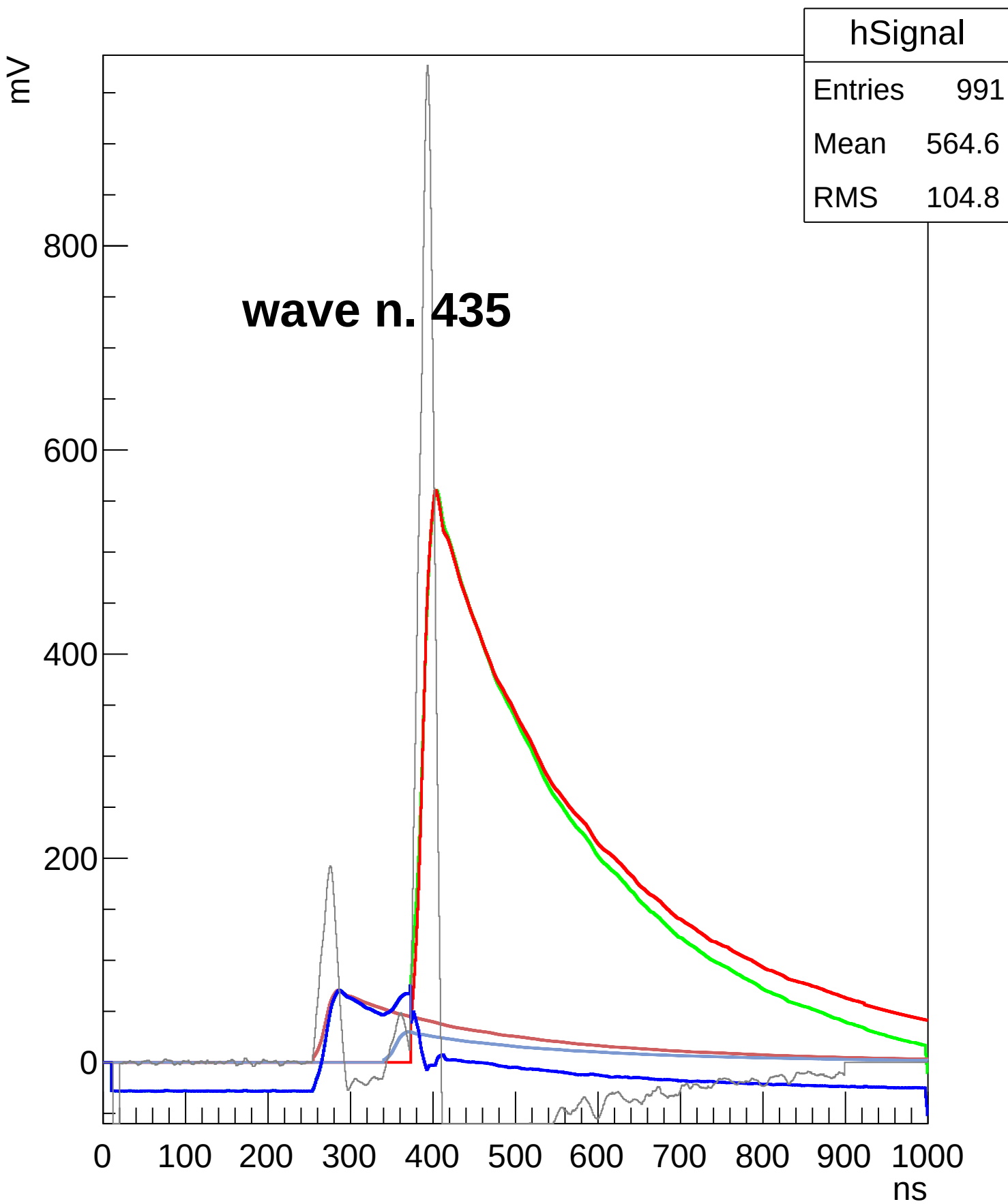
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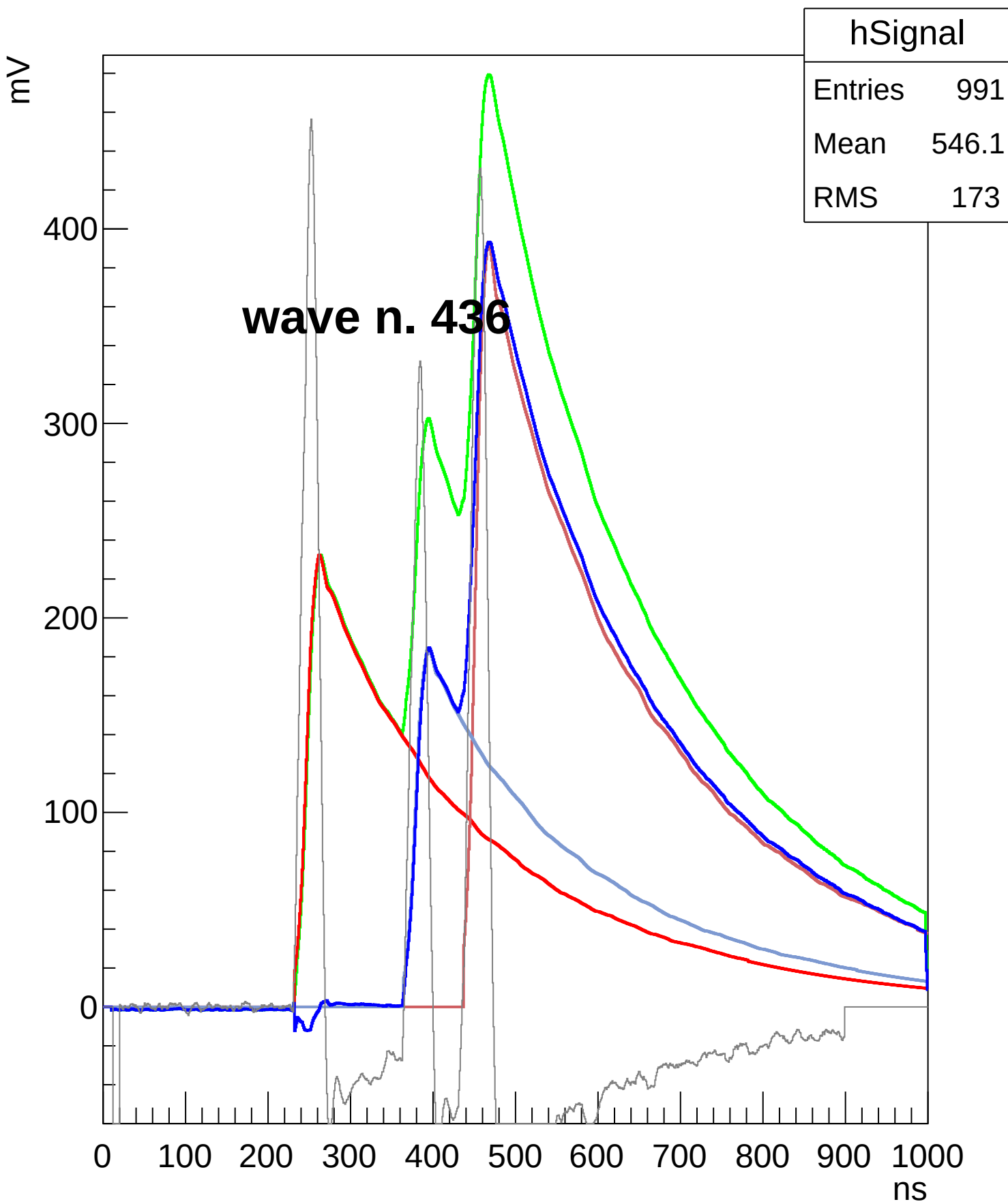
# hSignal



# hSignal

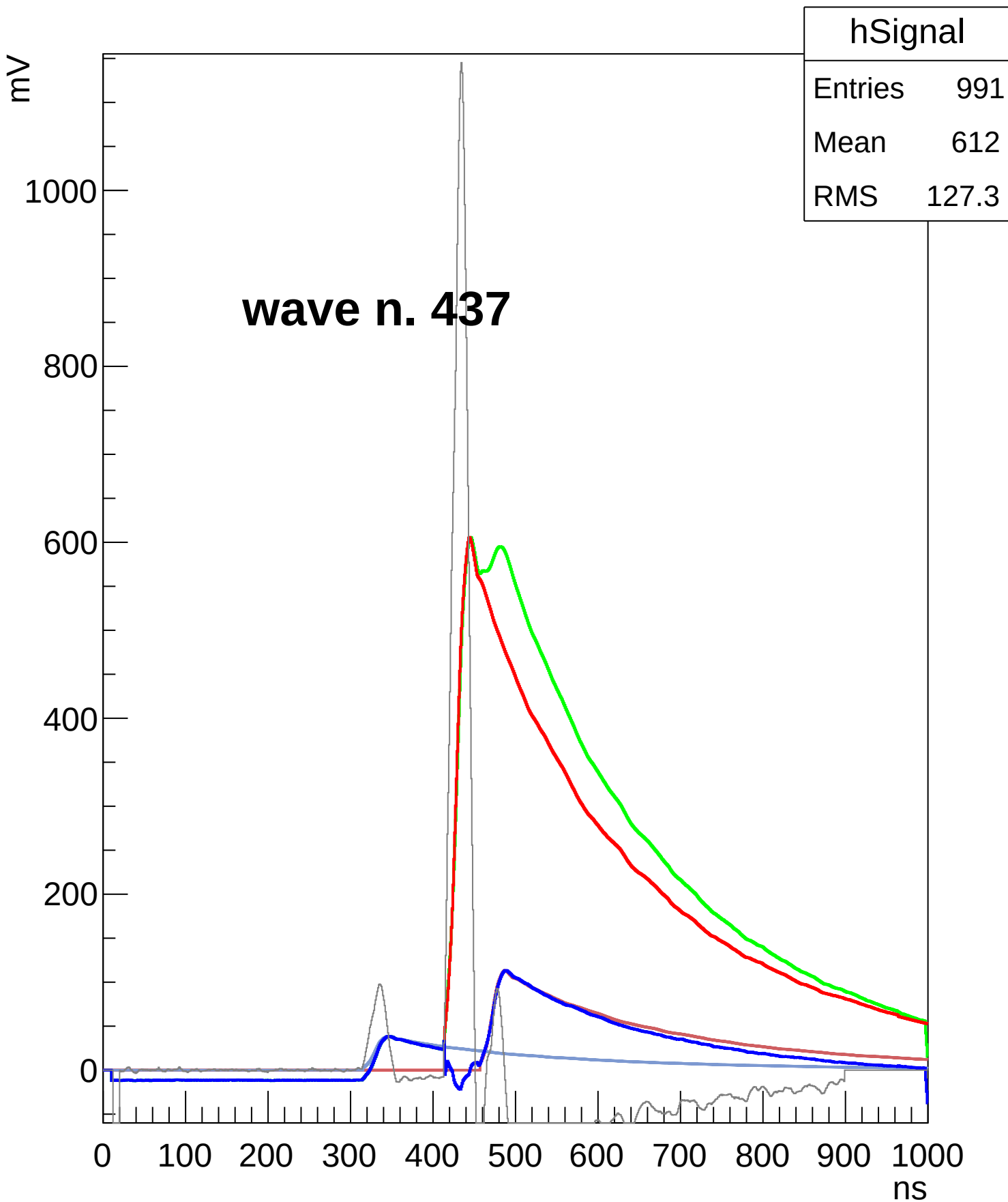


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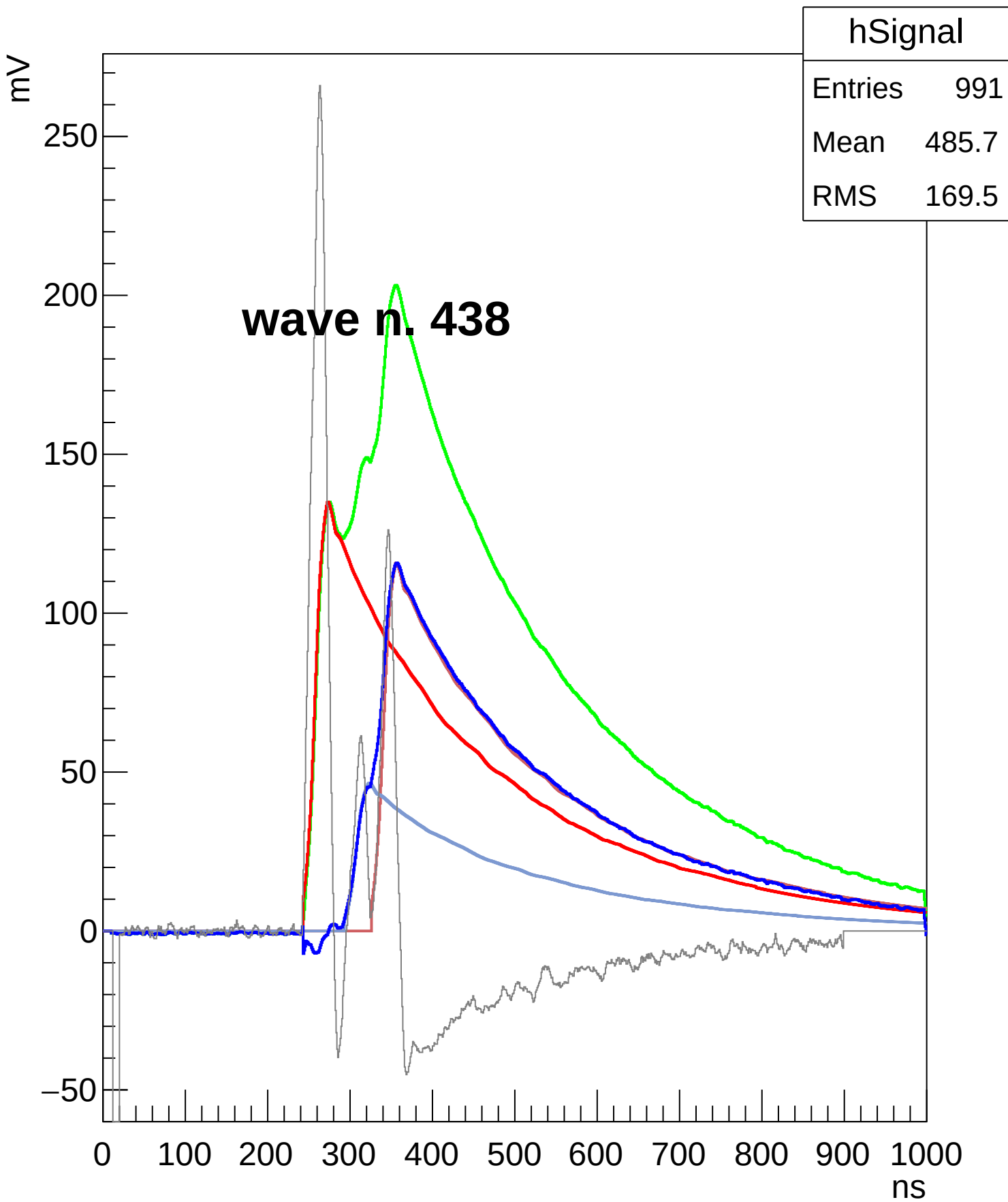




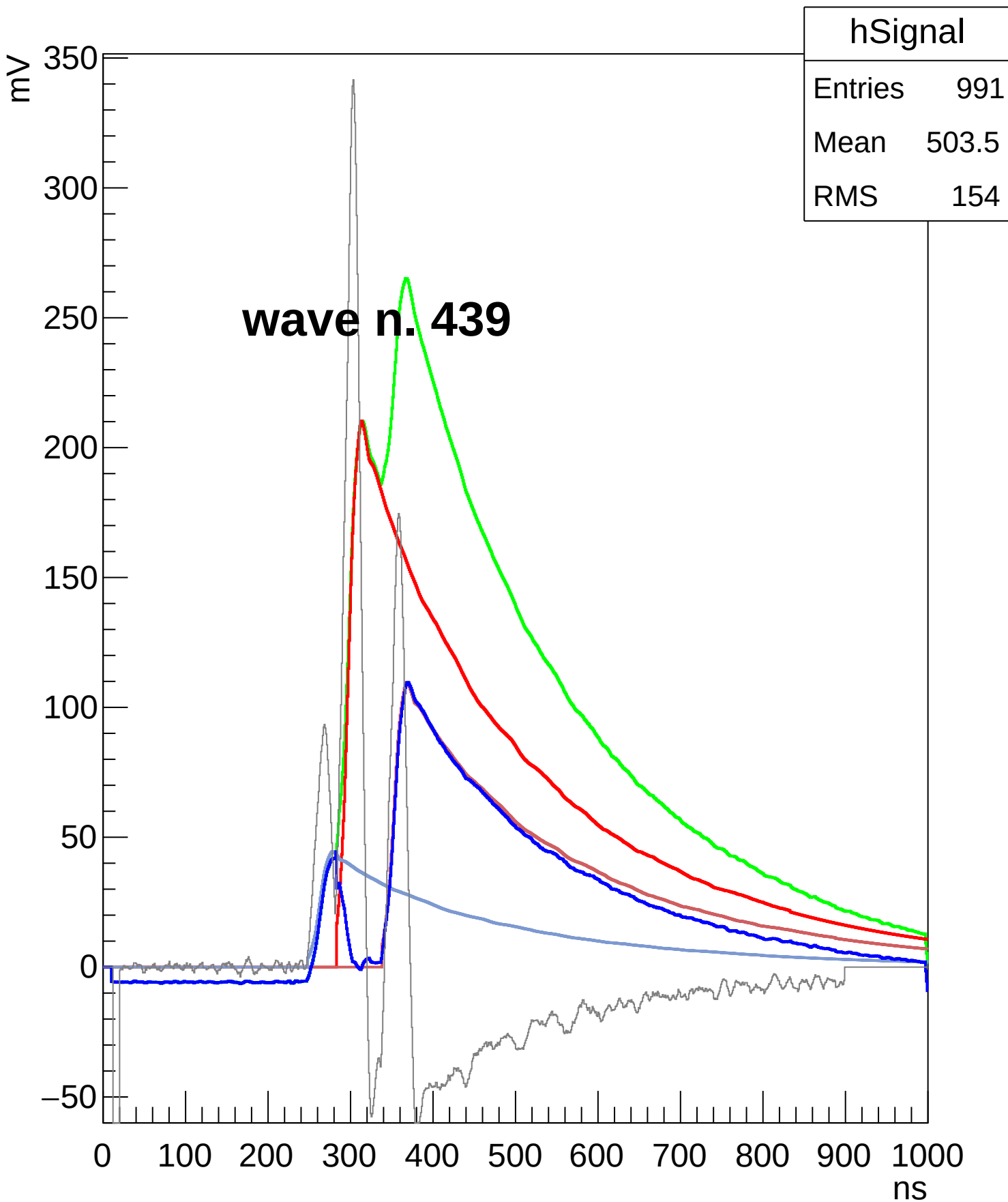
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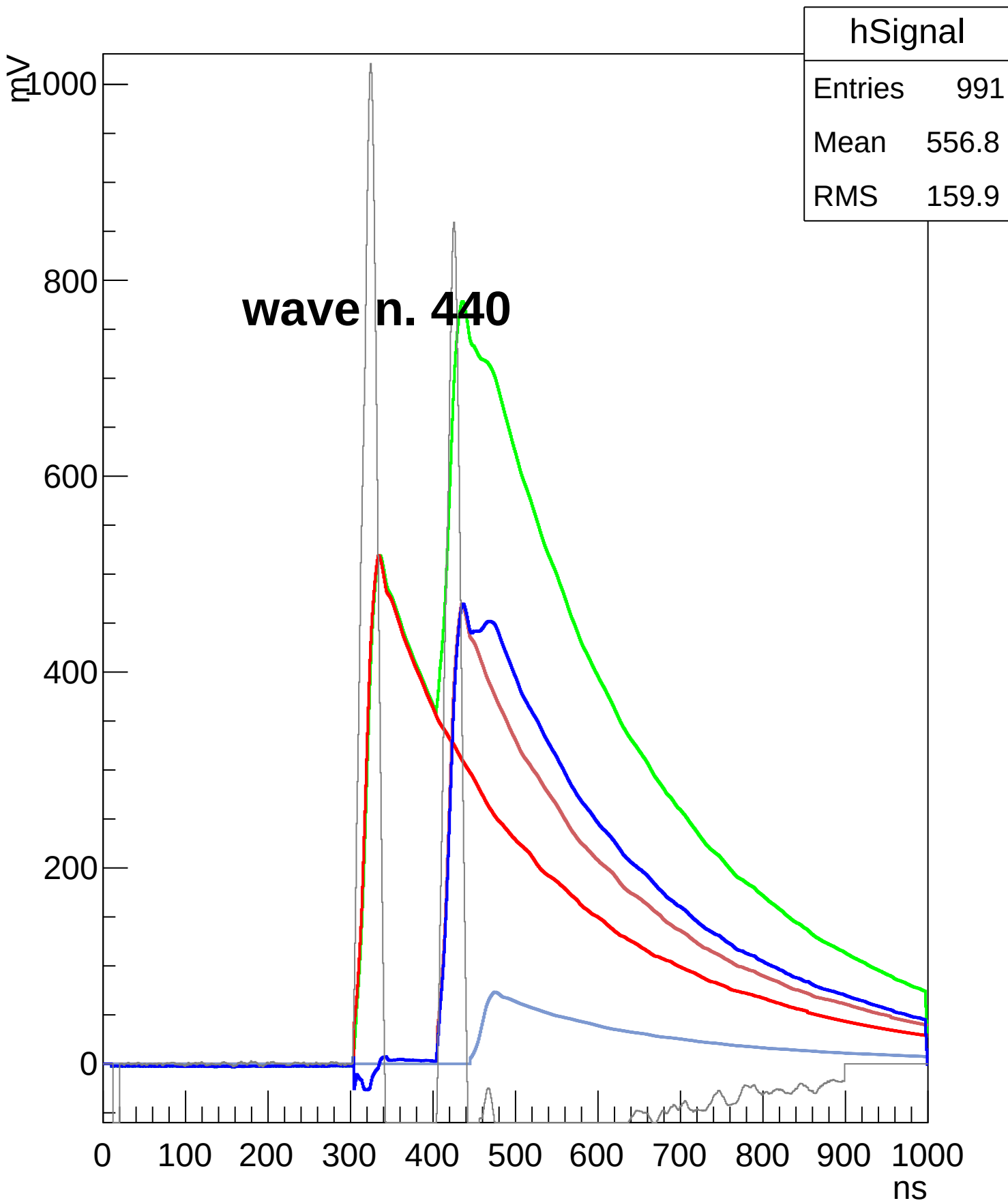
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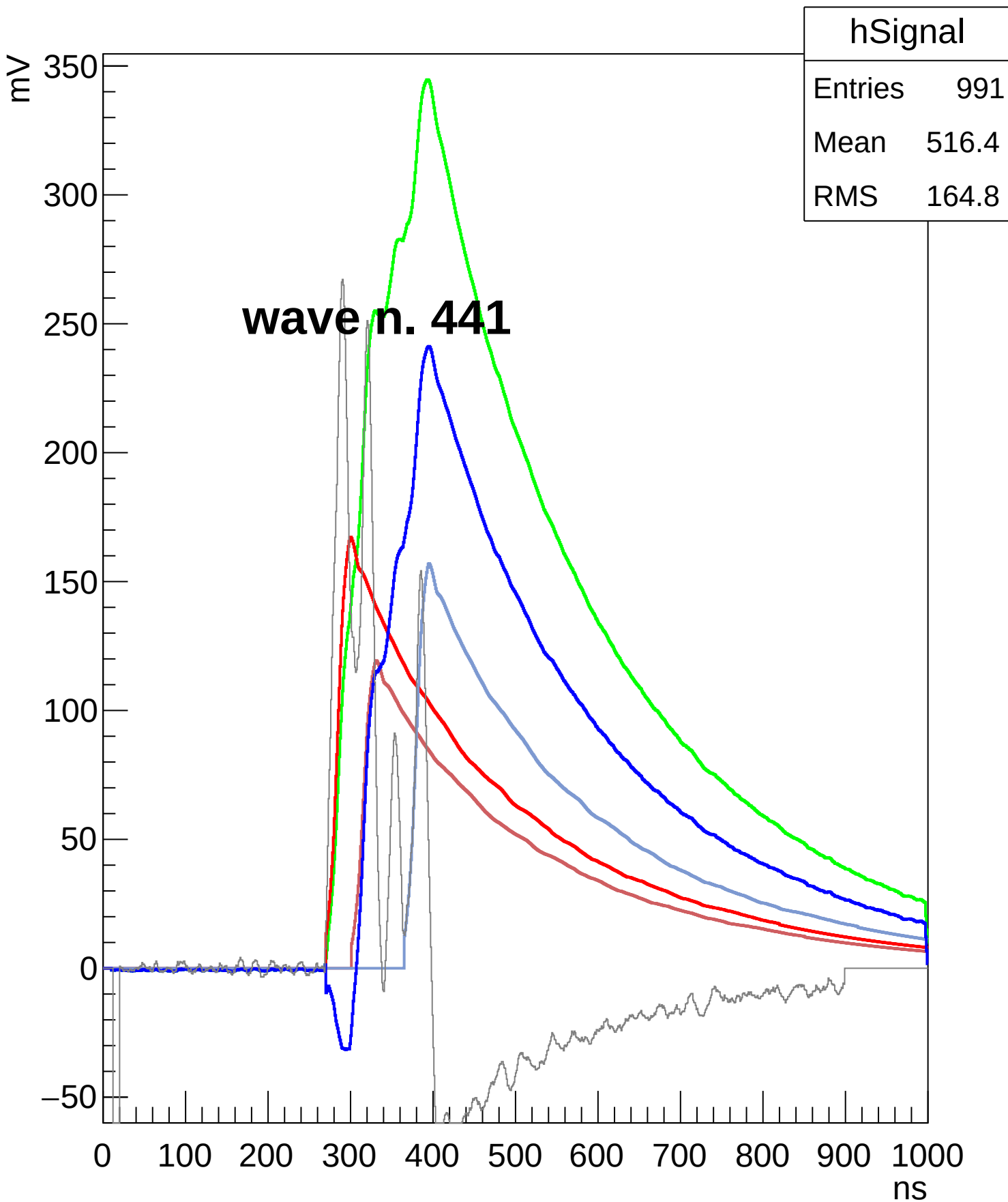
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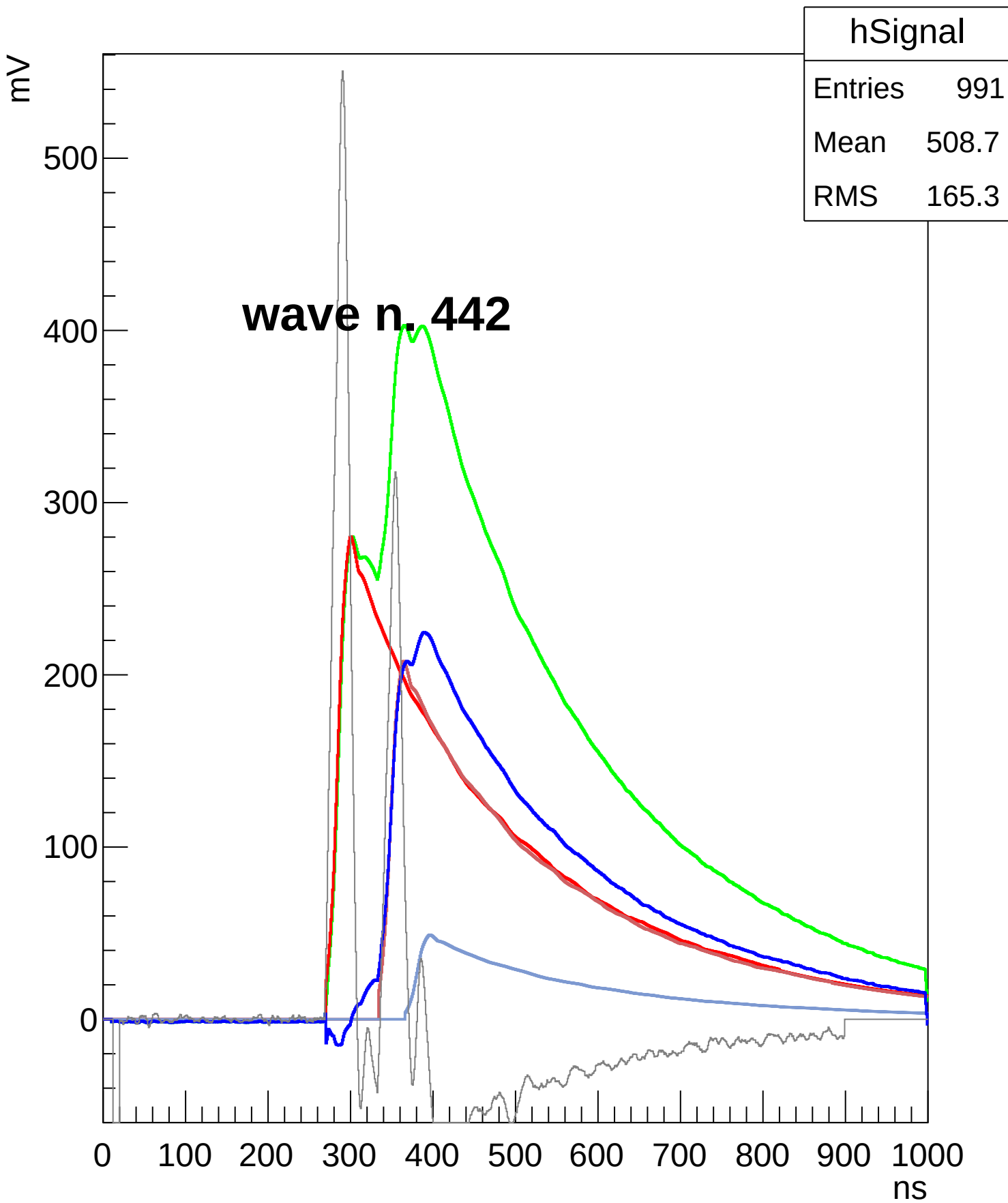
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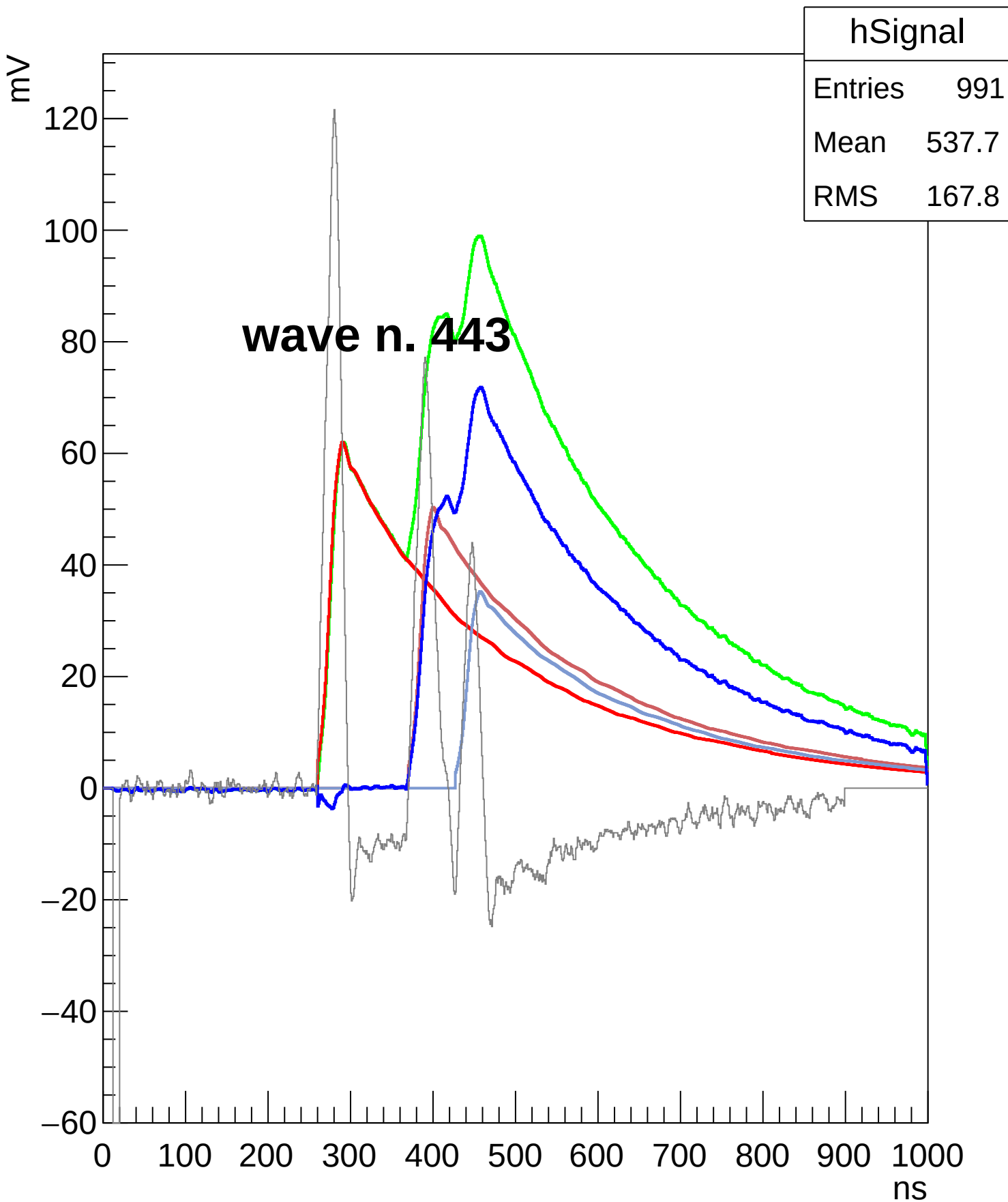
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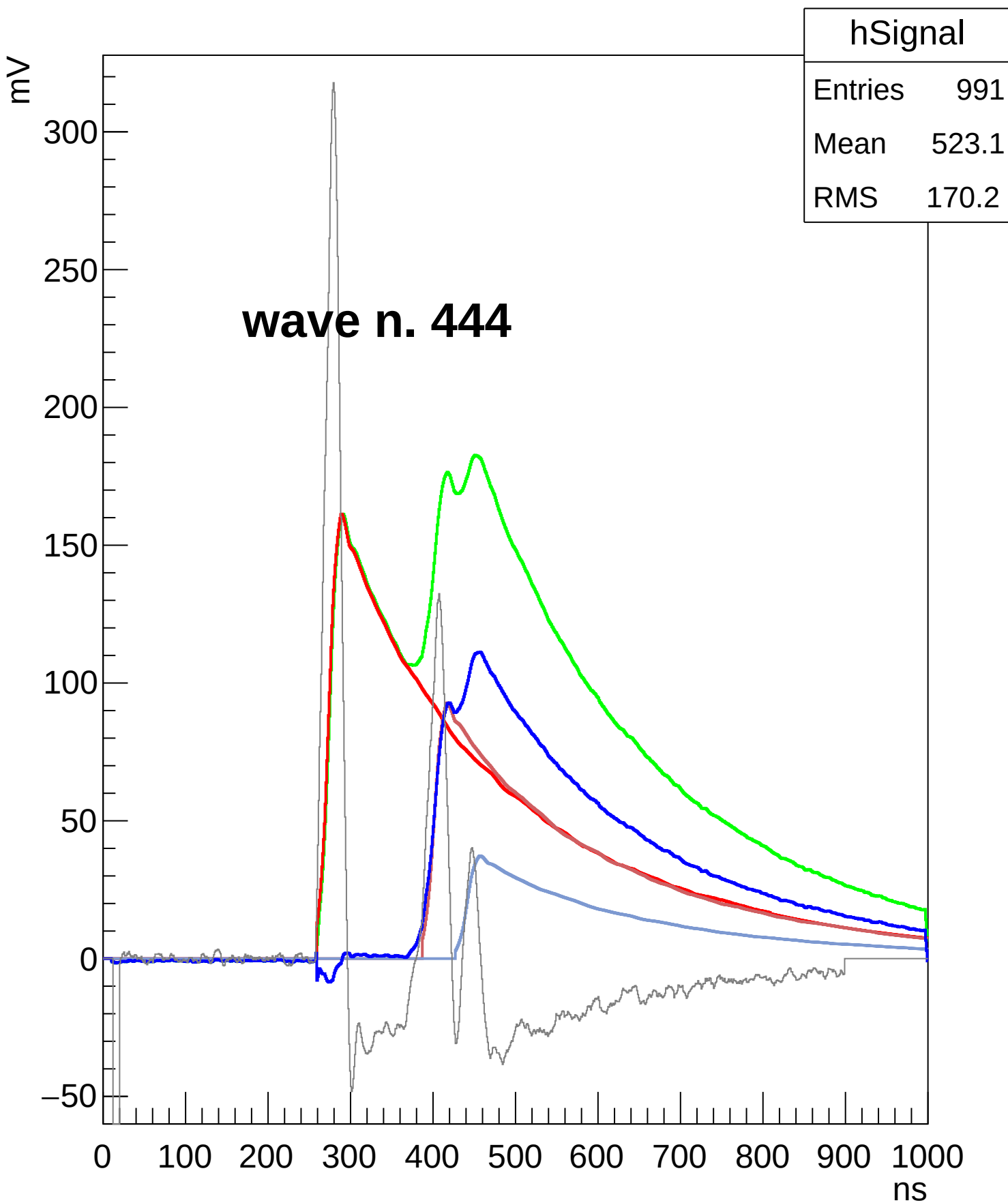
# hSignal



# hSignal

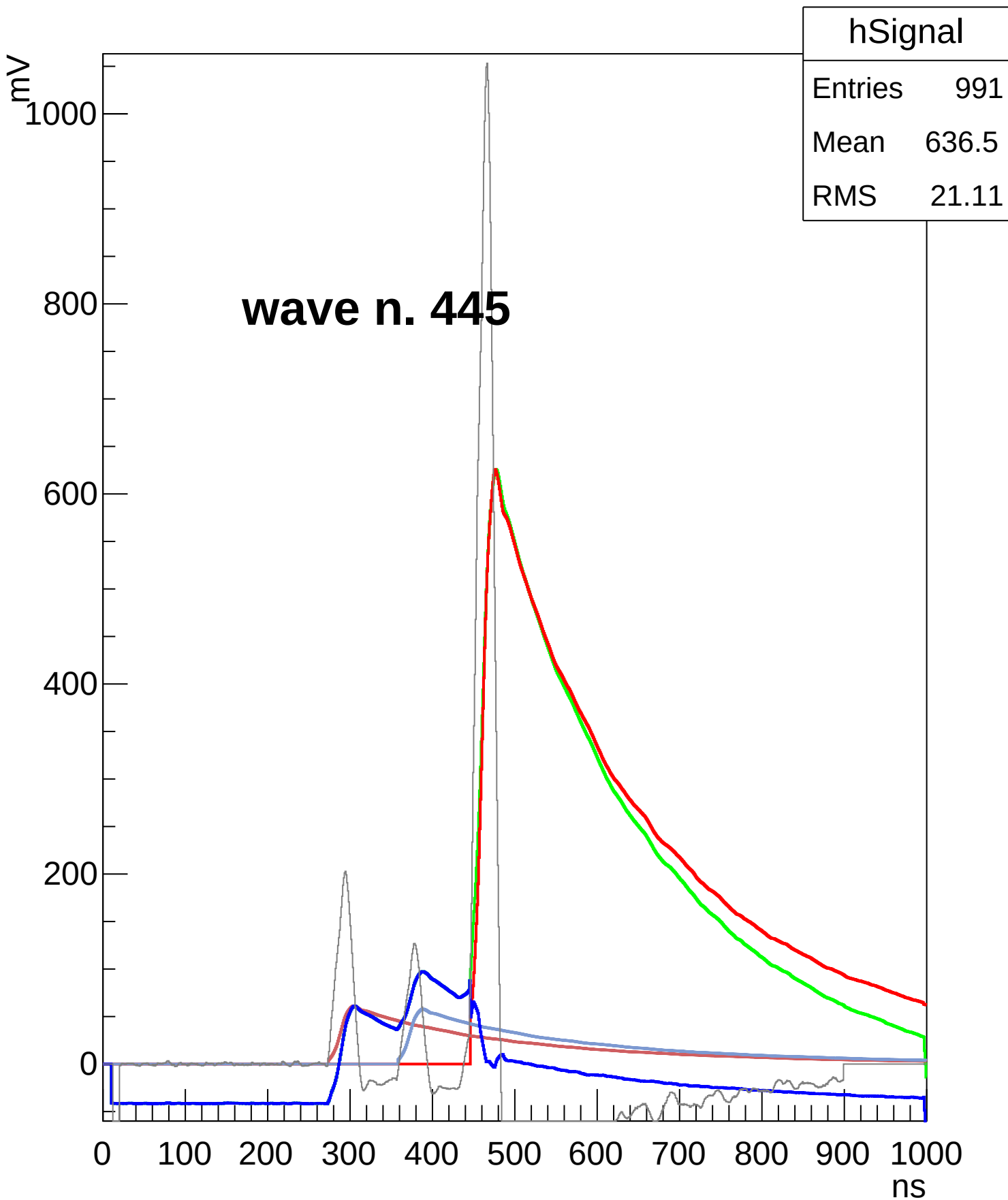


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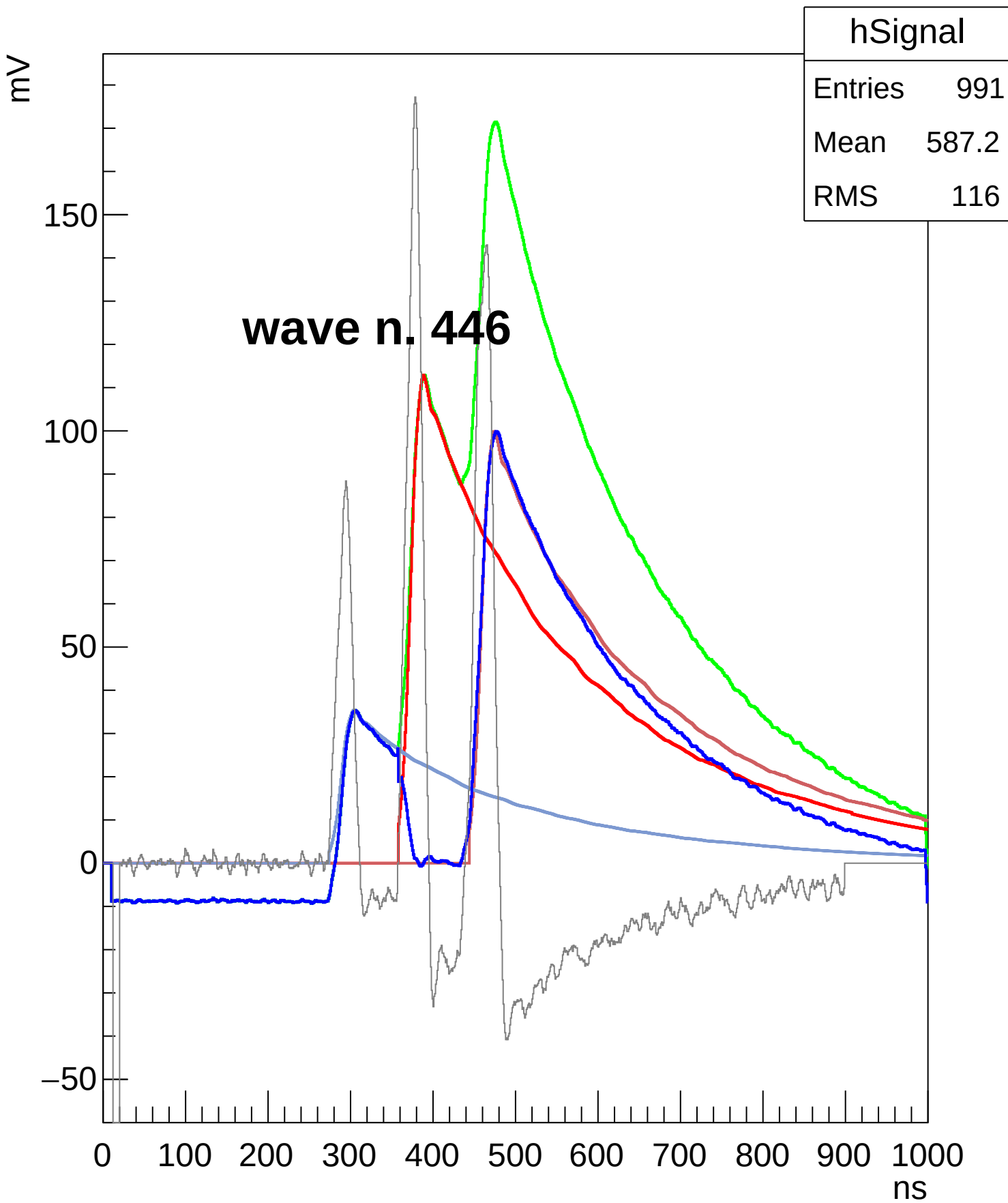




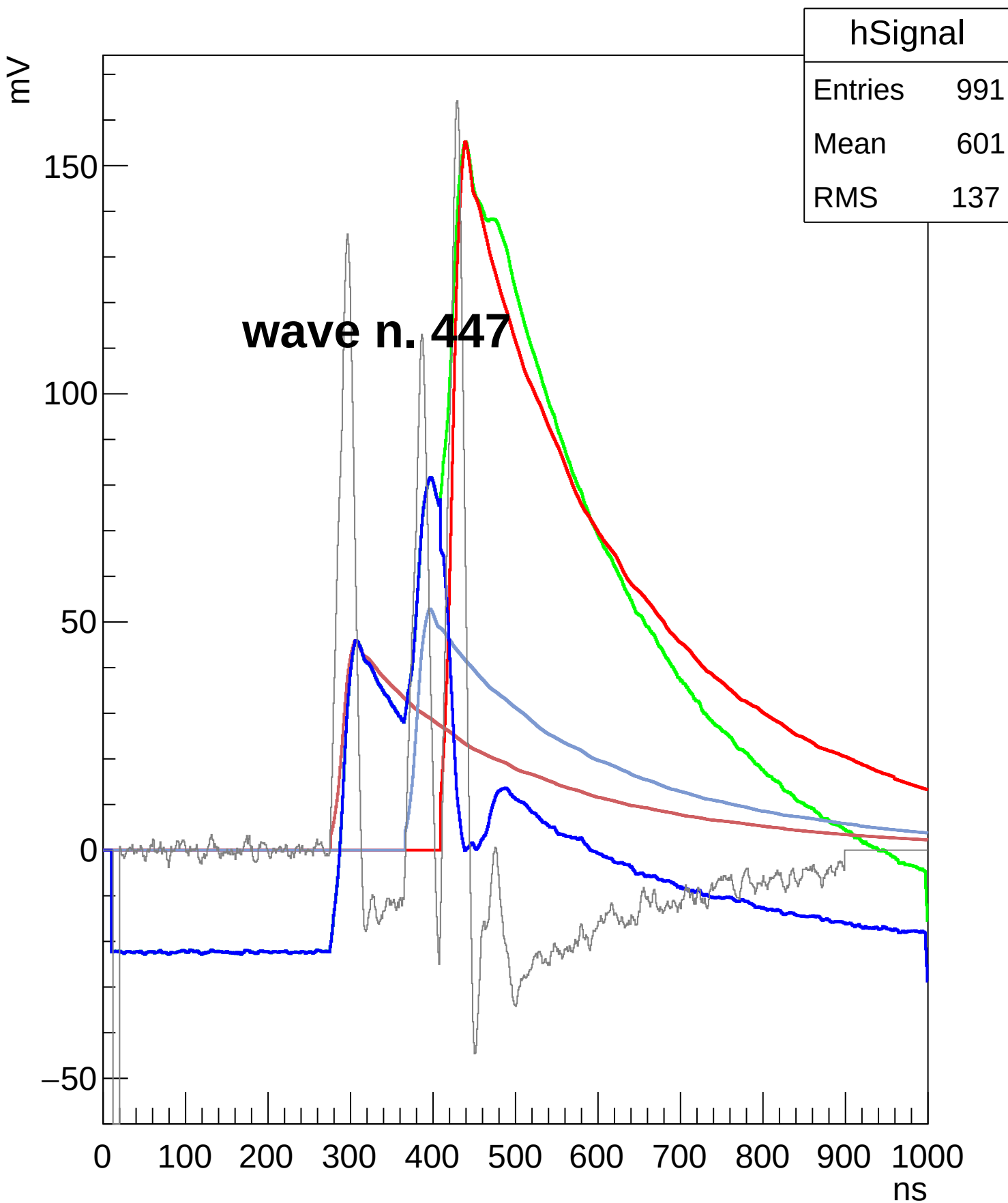
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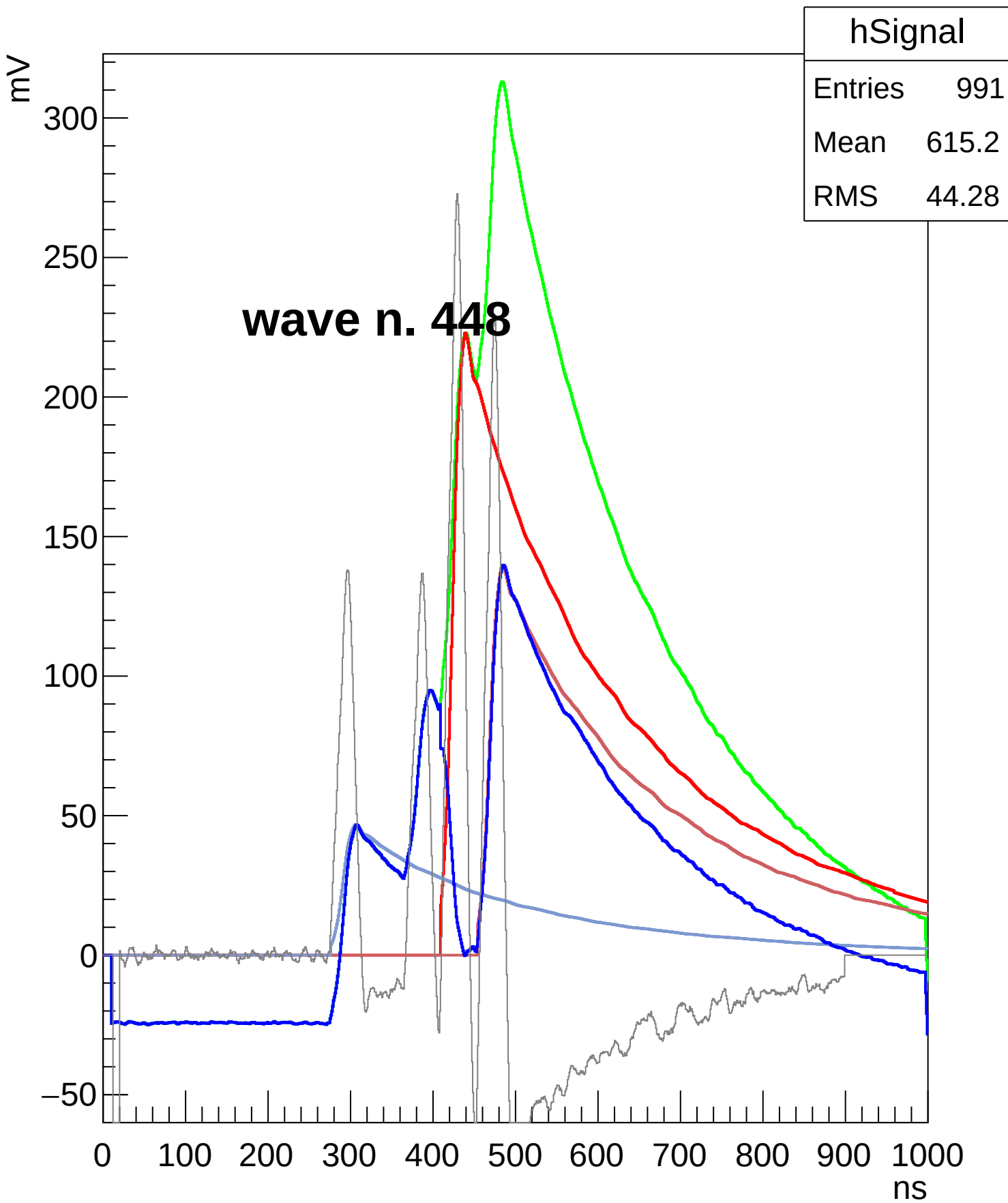
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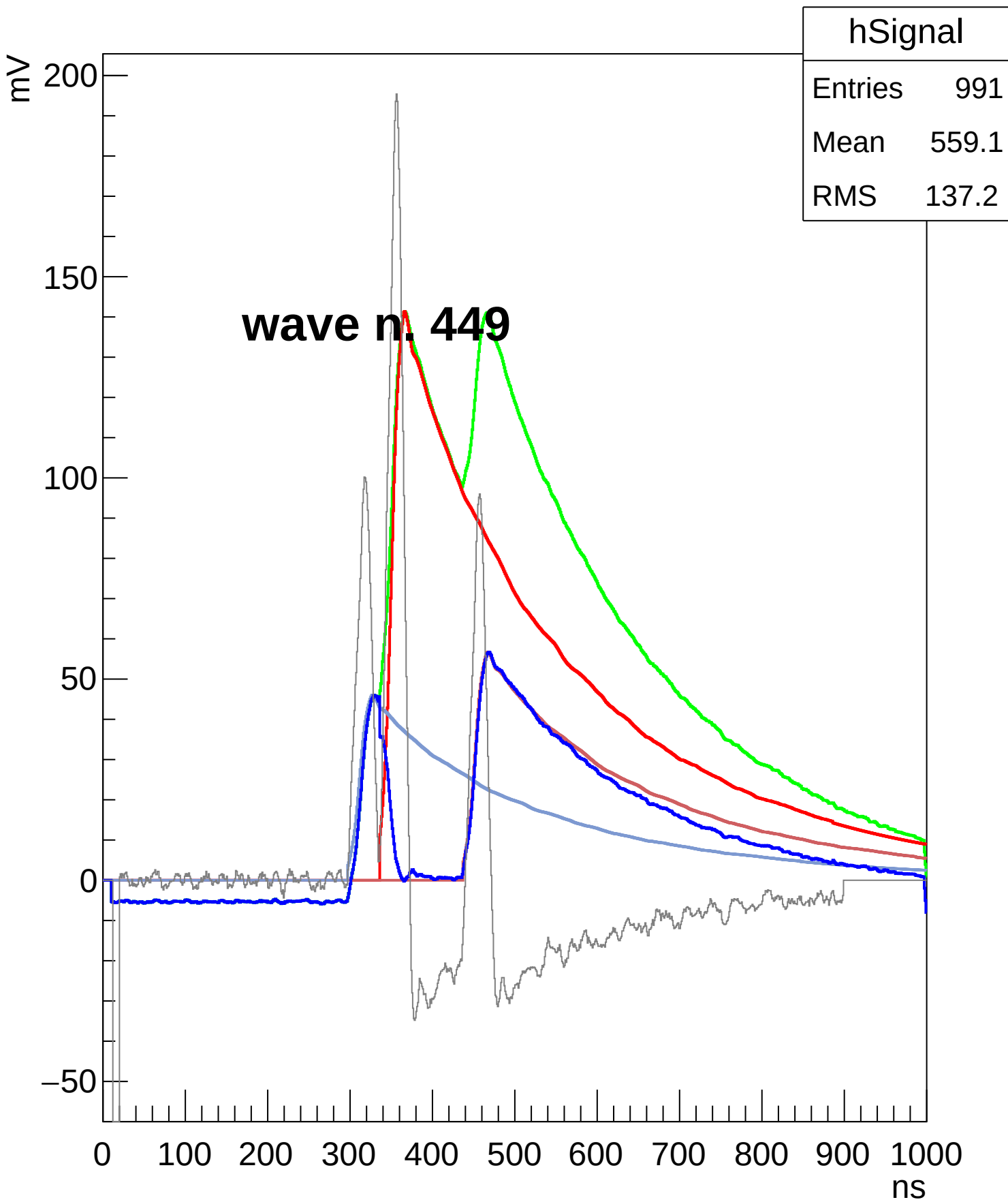
# hSignal



# hSignal

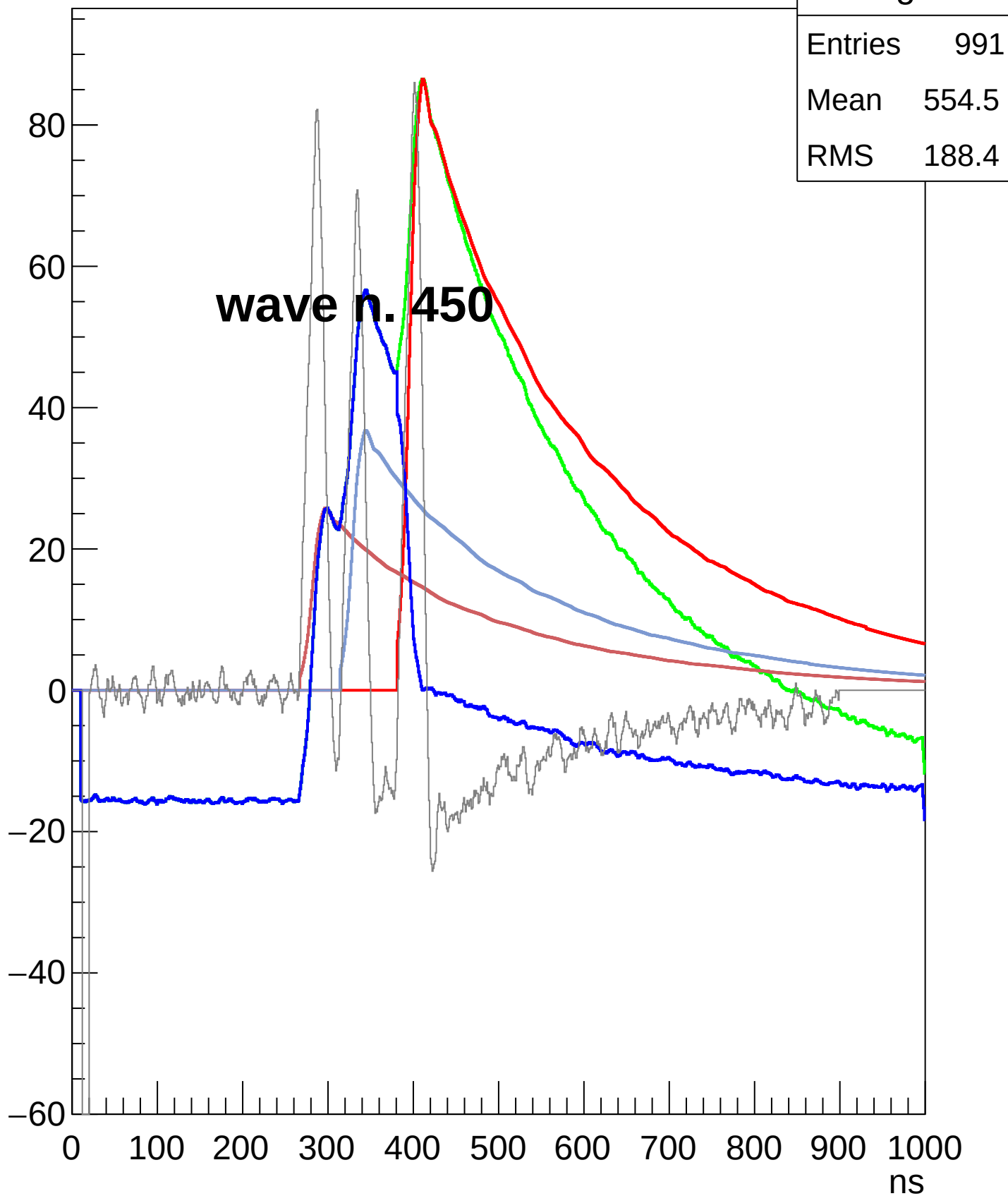


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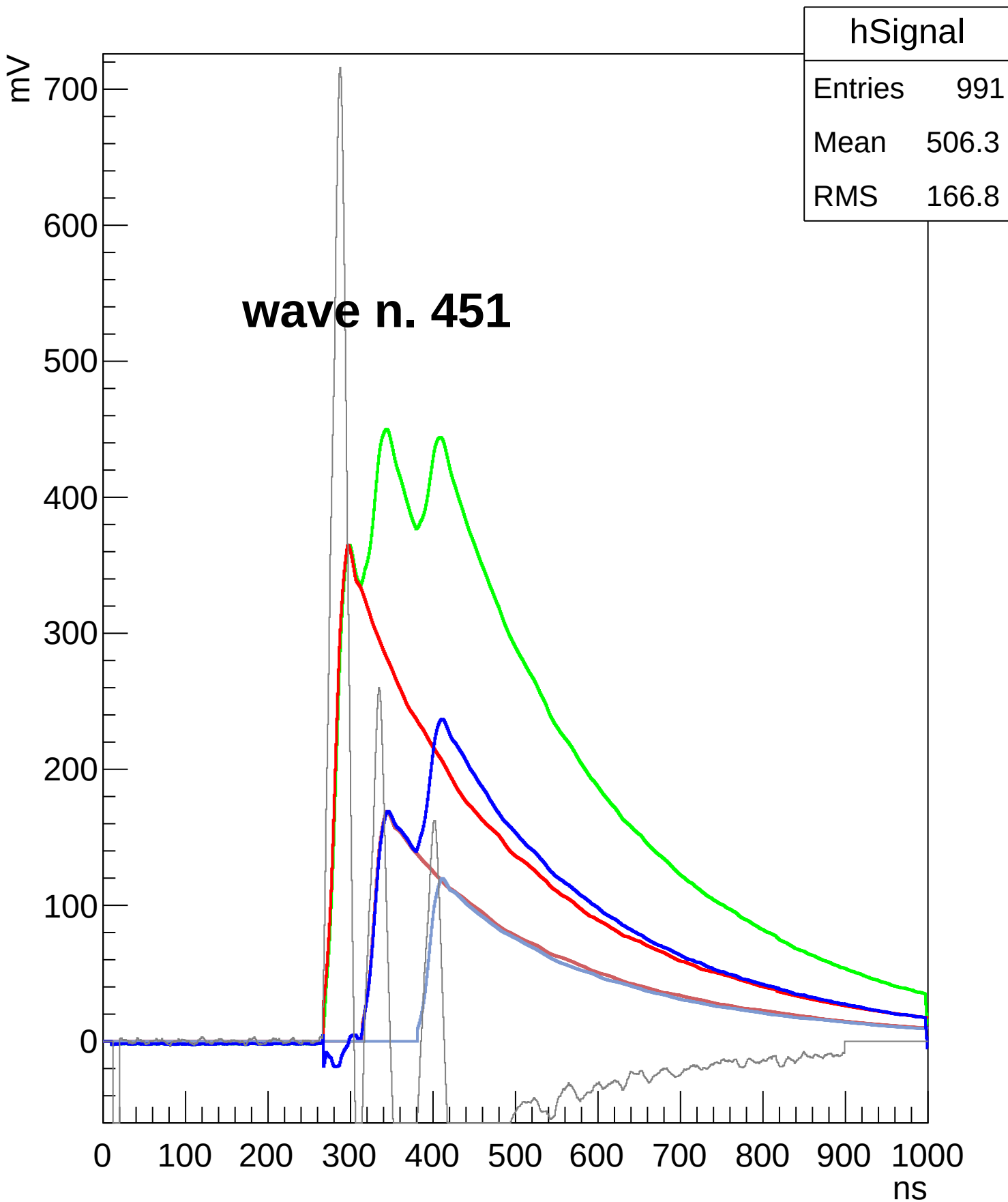


# hSignal

mV

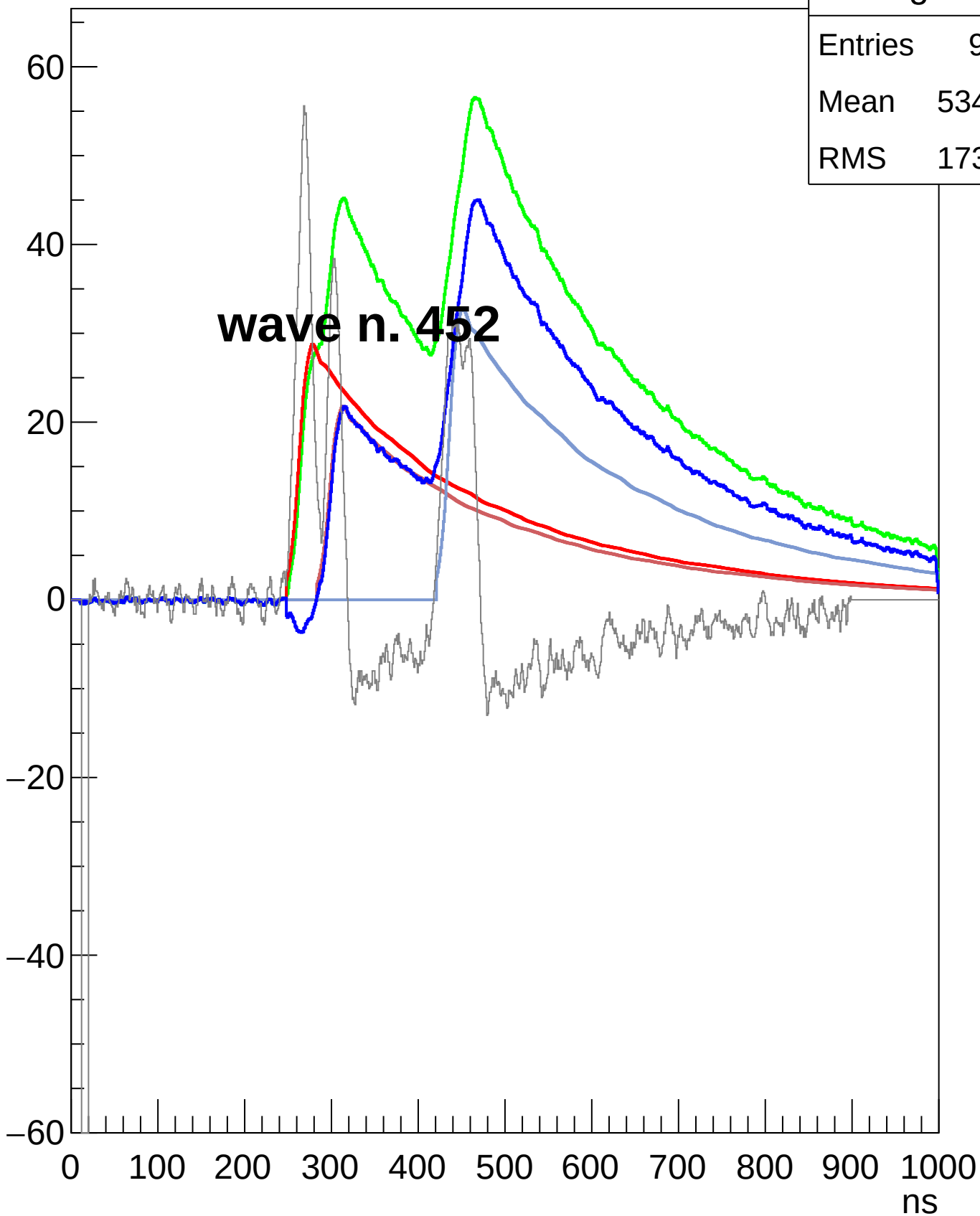


# hSignal



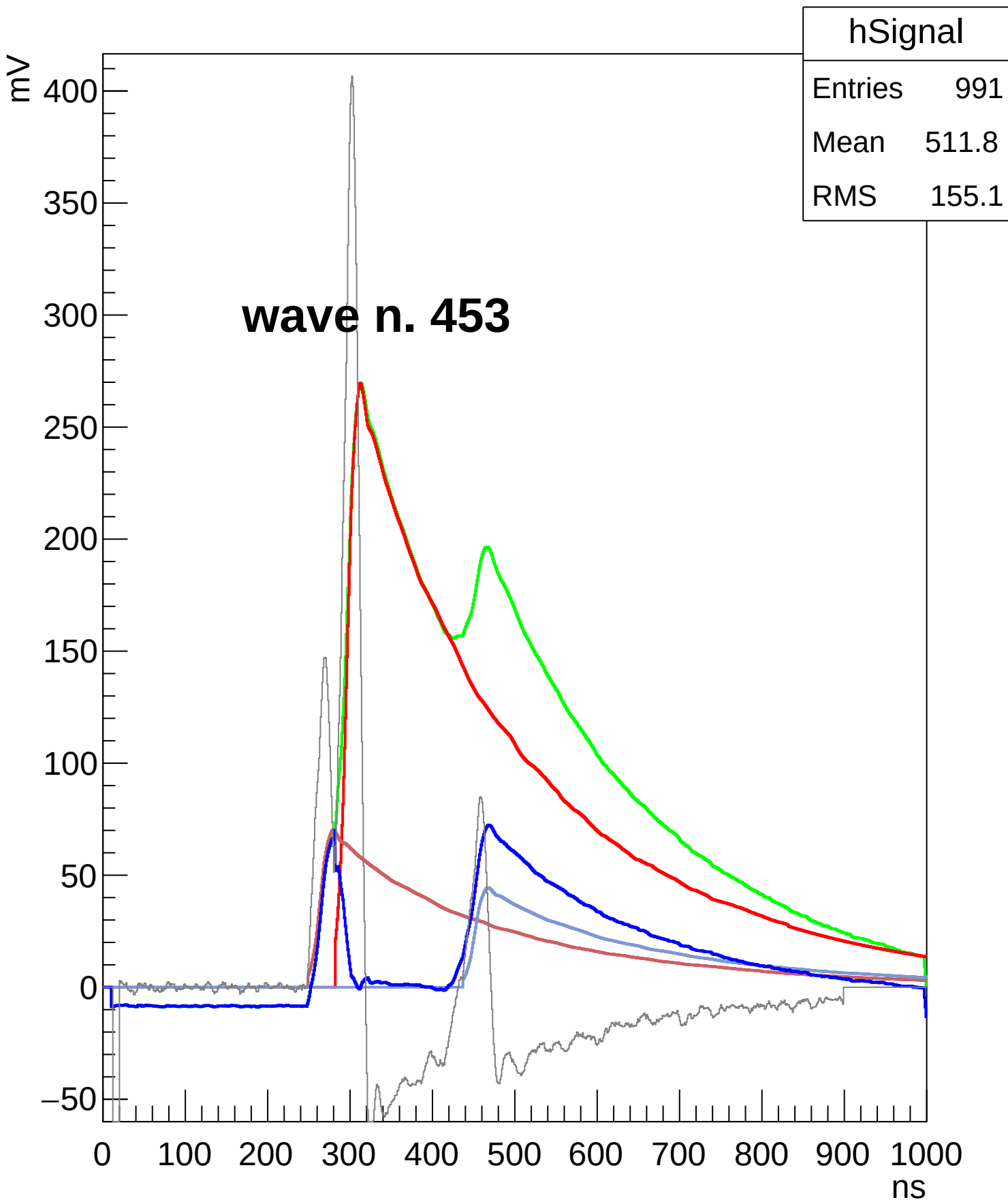
# hSignal

mV

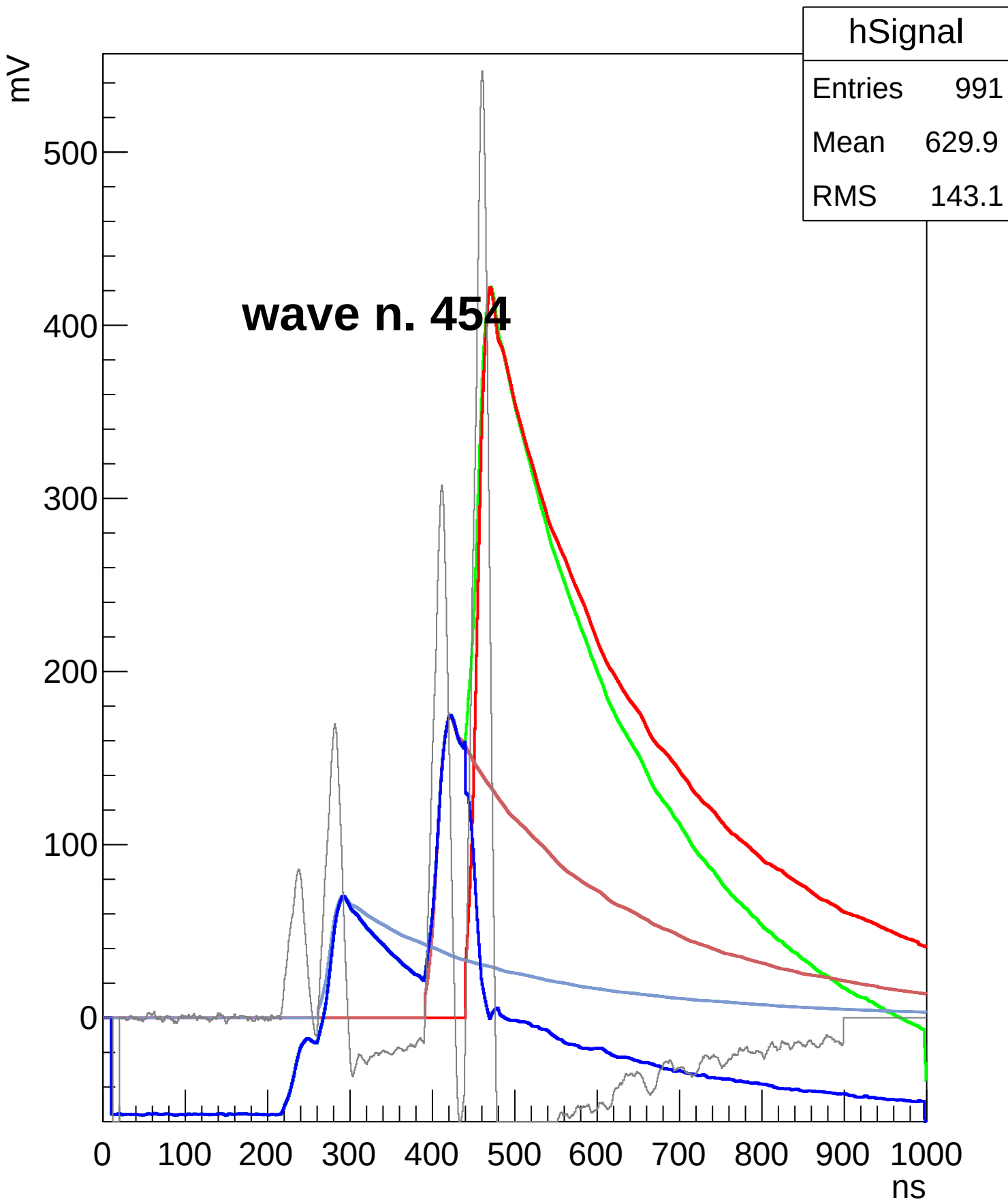




# hSignal

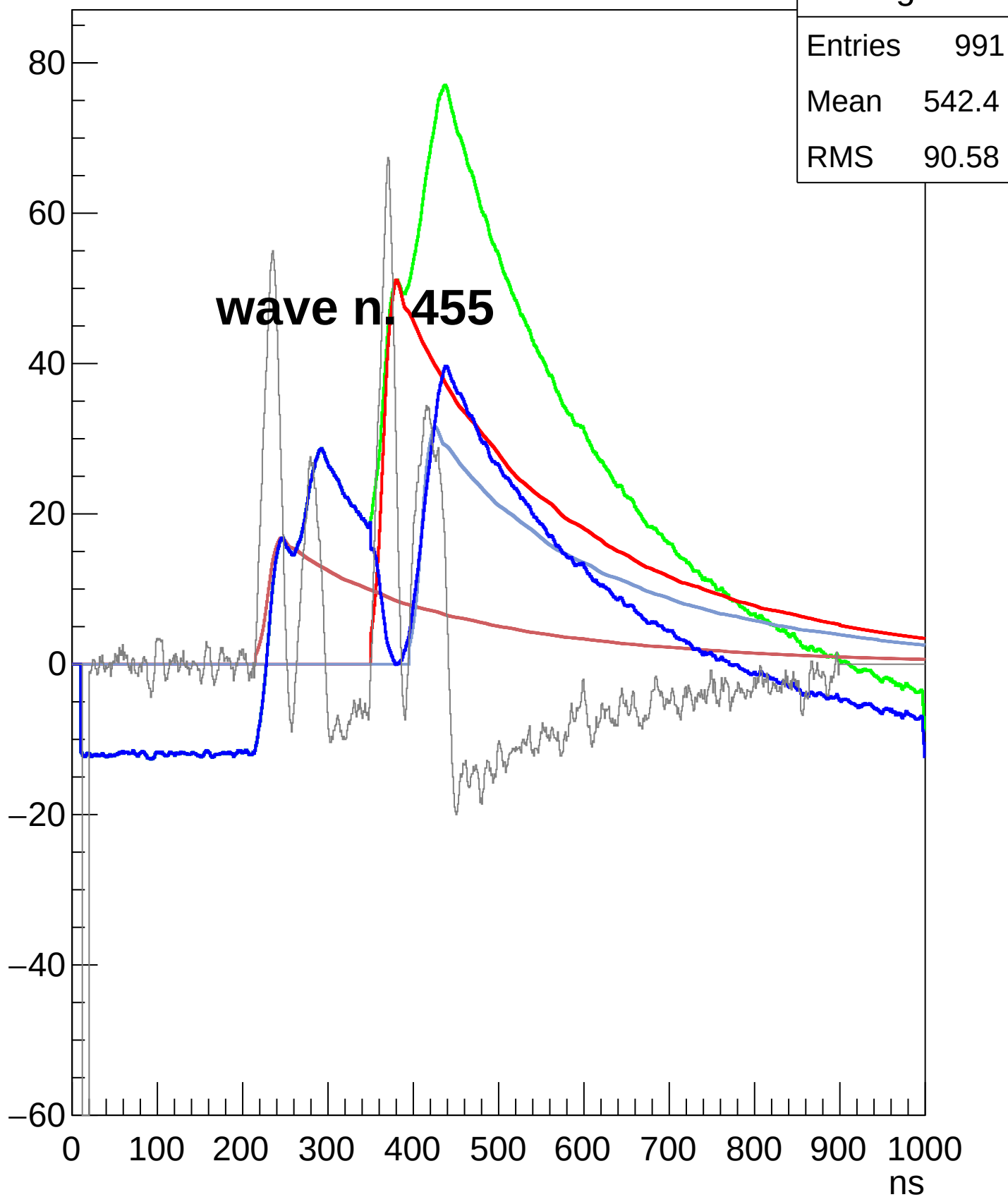


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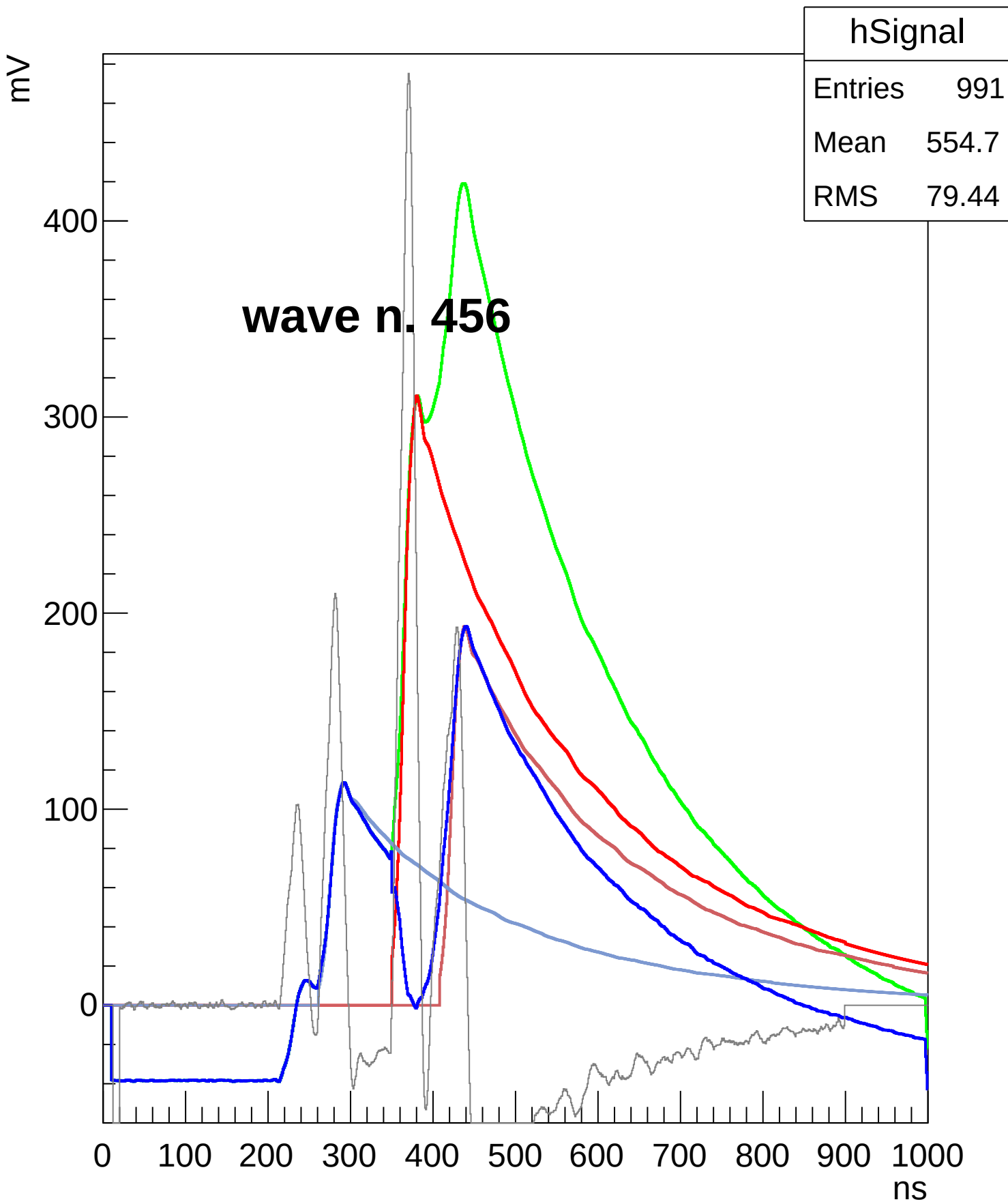


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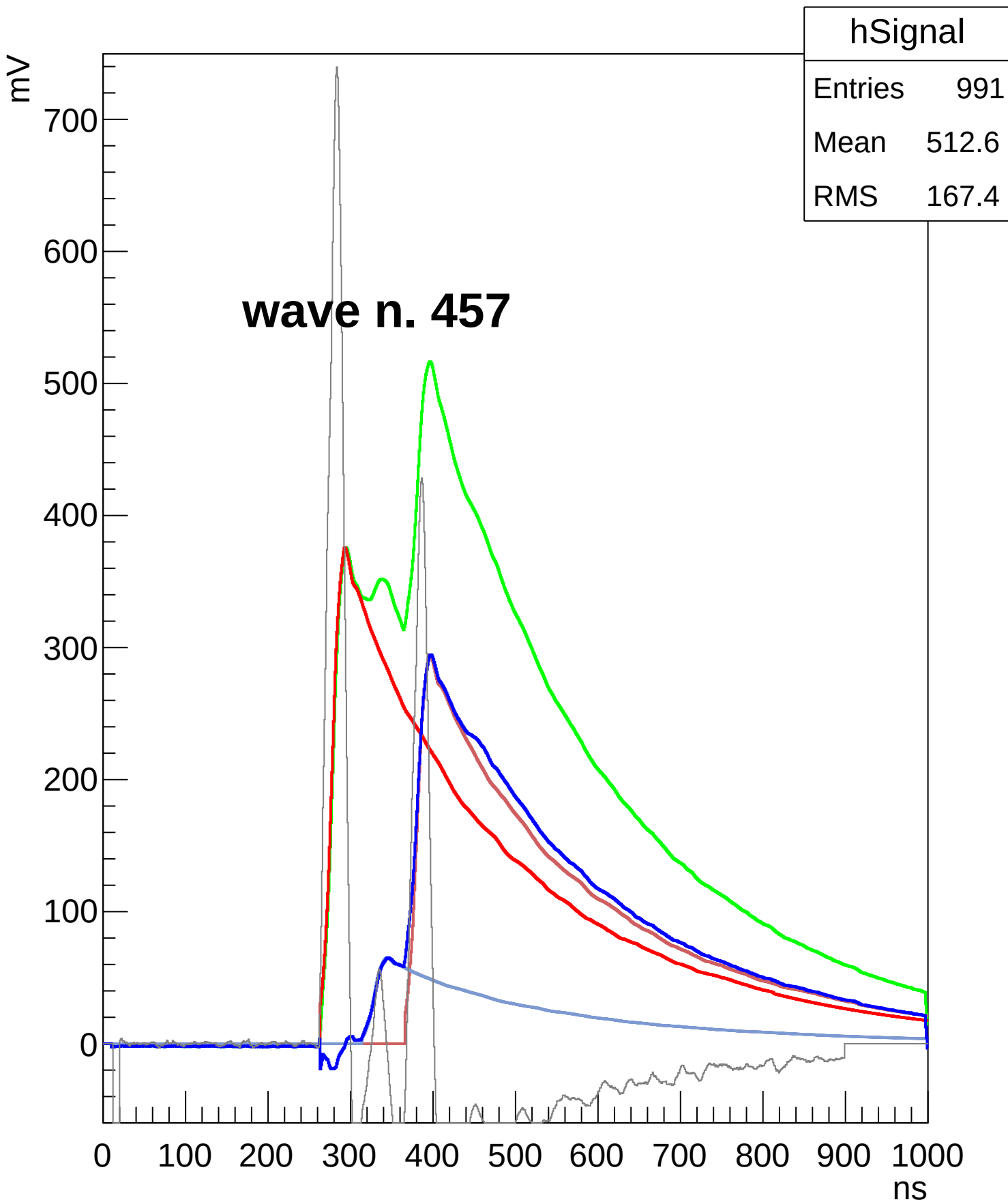
mV



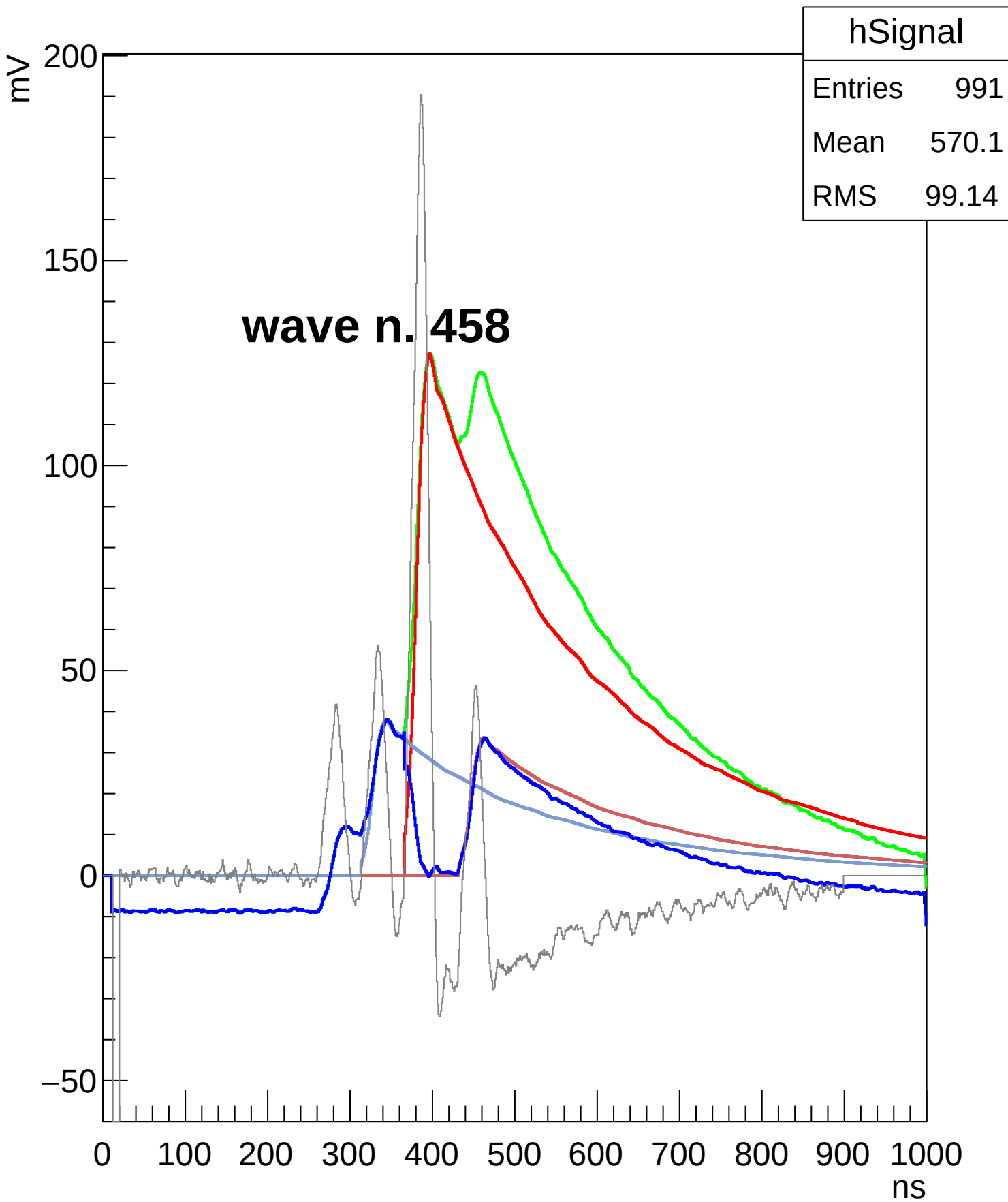
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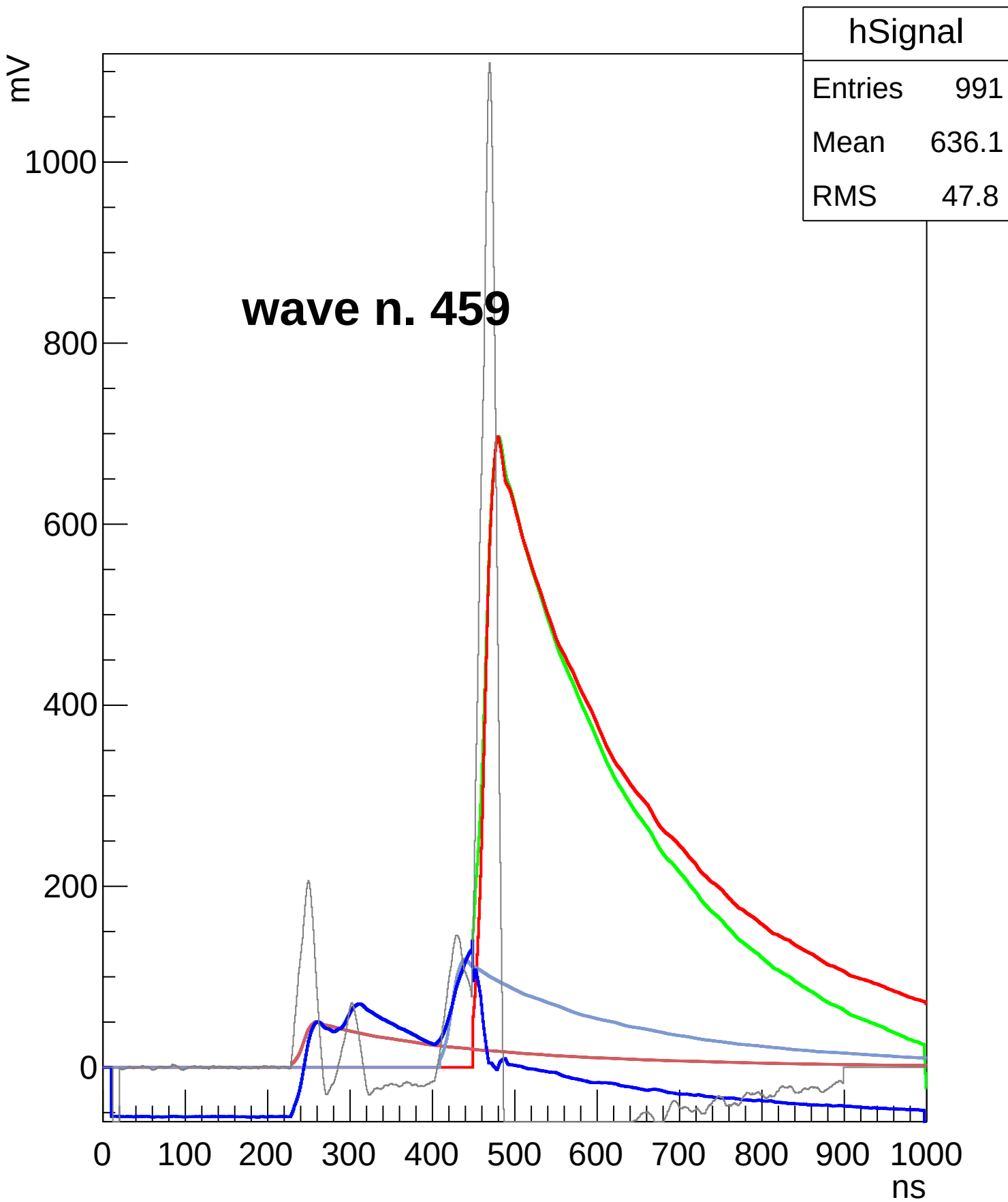
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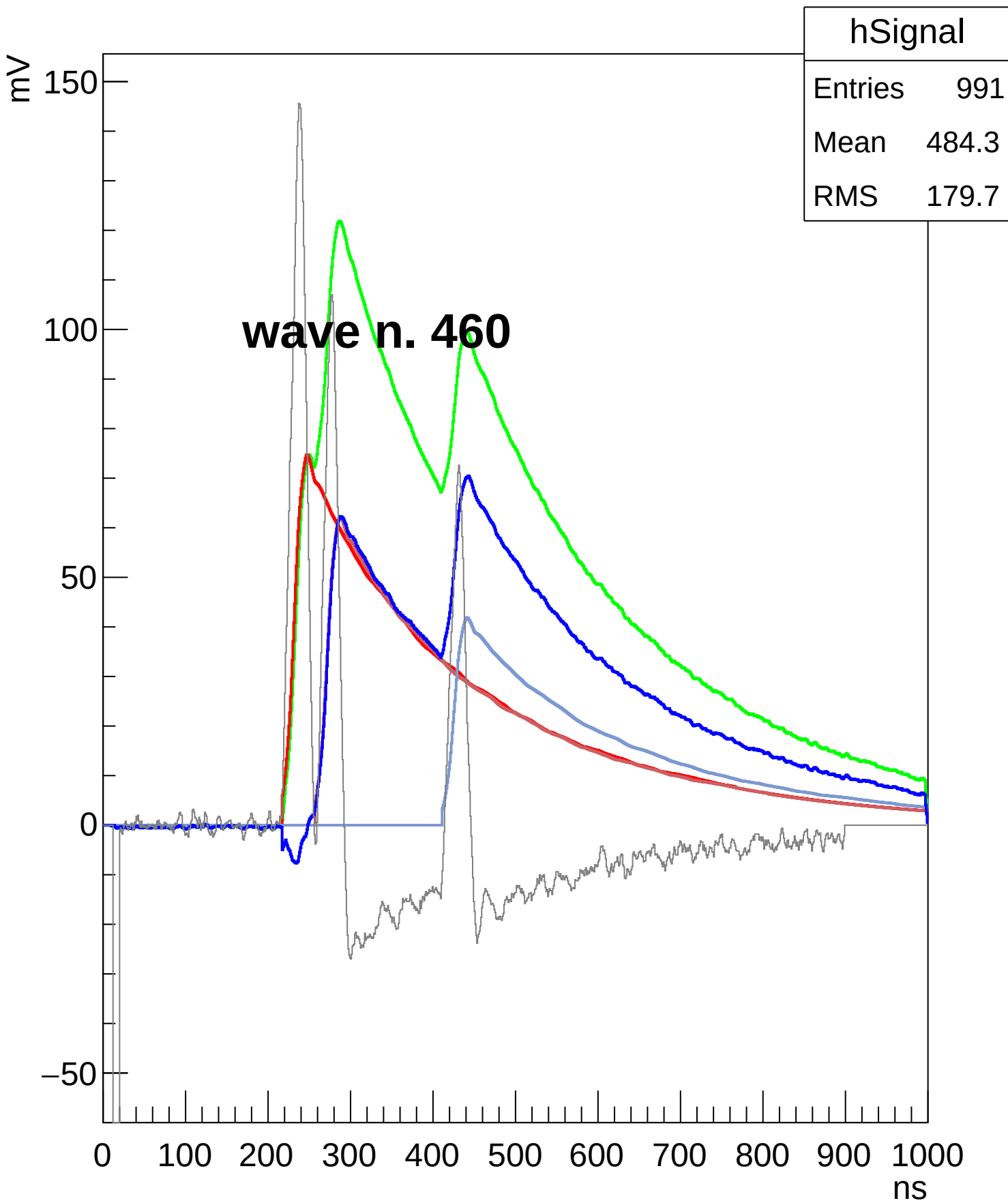
# hSignal



# hSignal

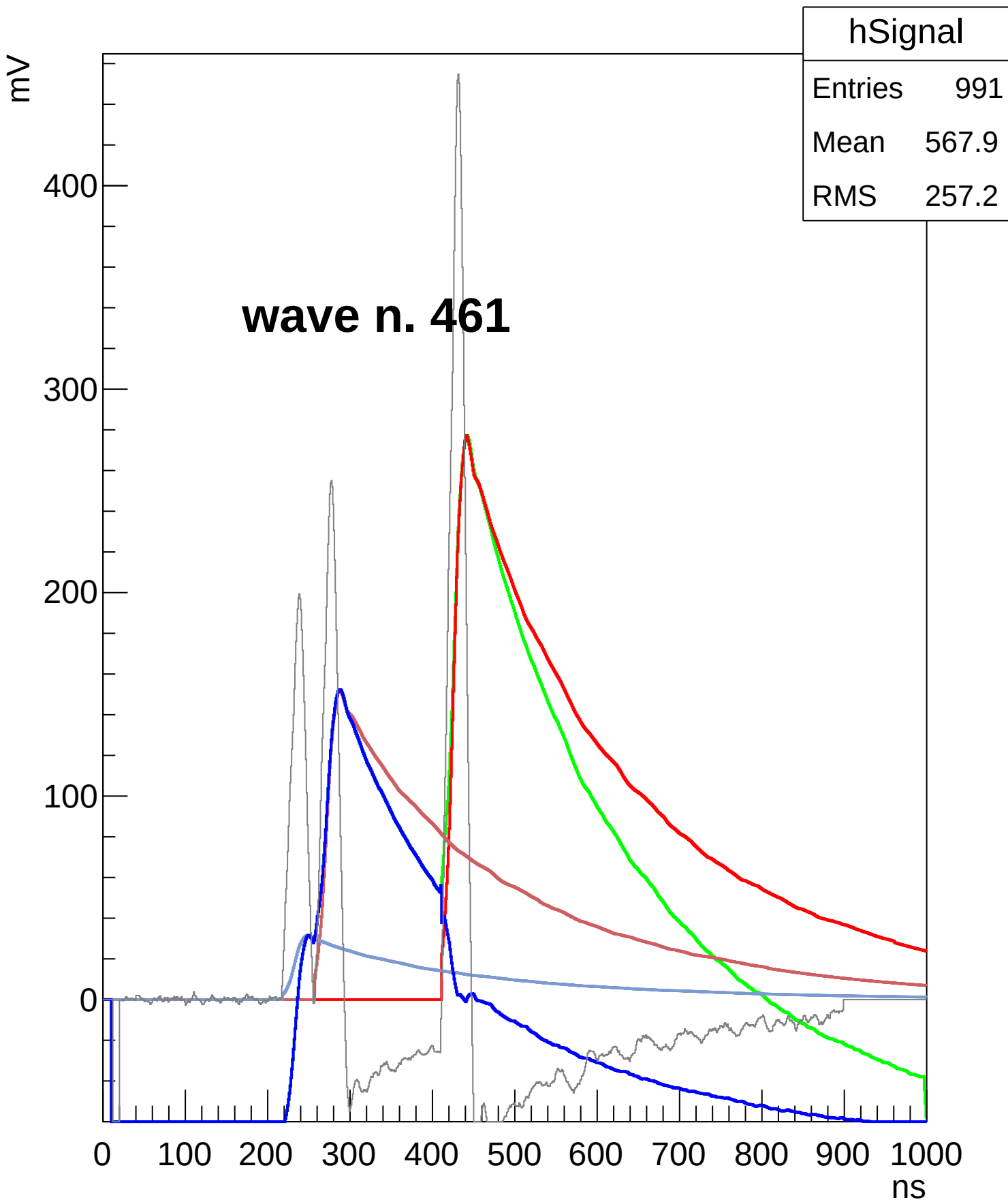


# hSignal

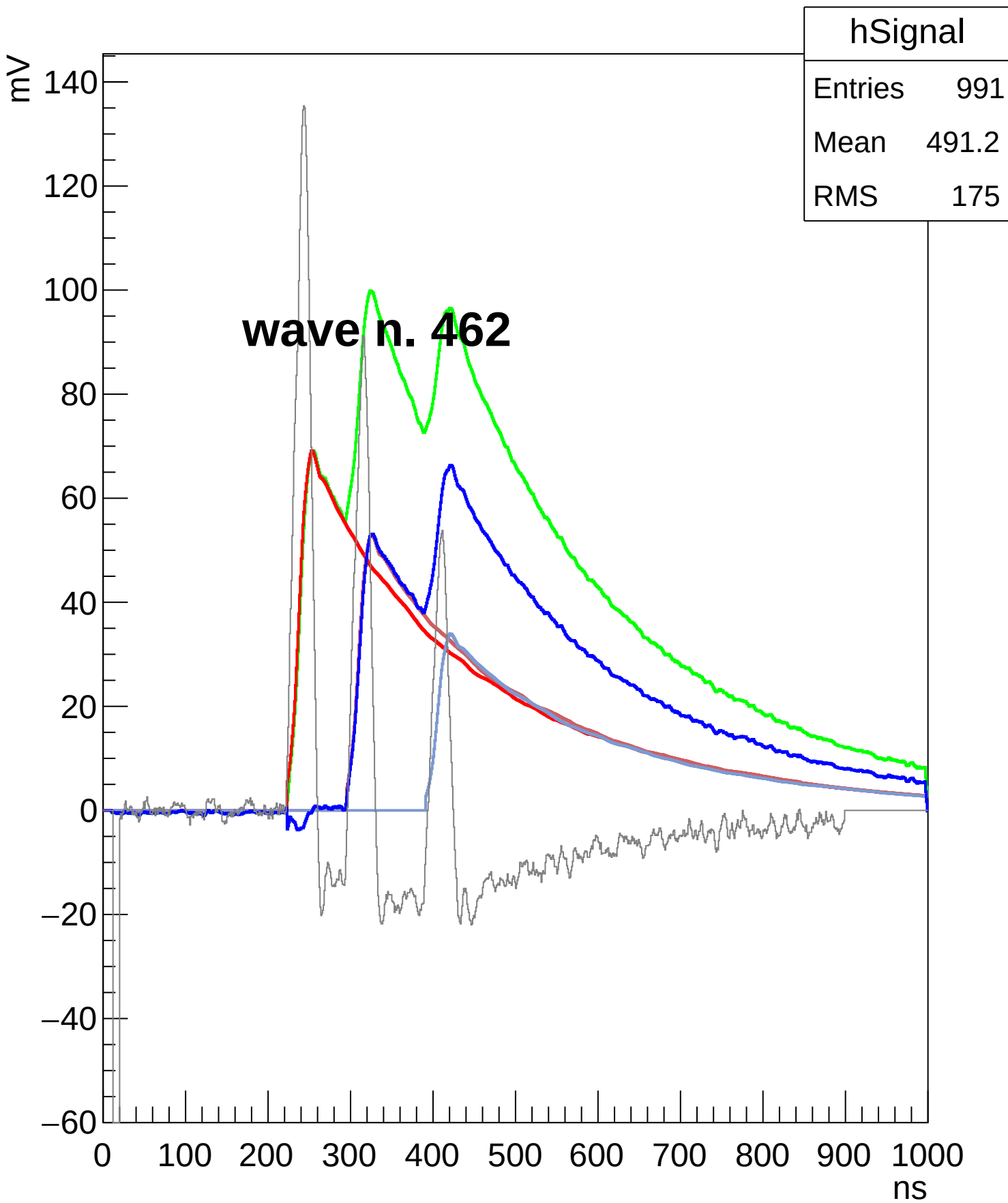




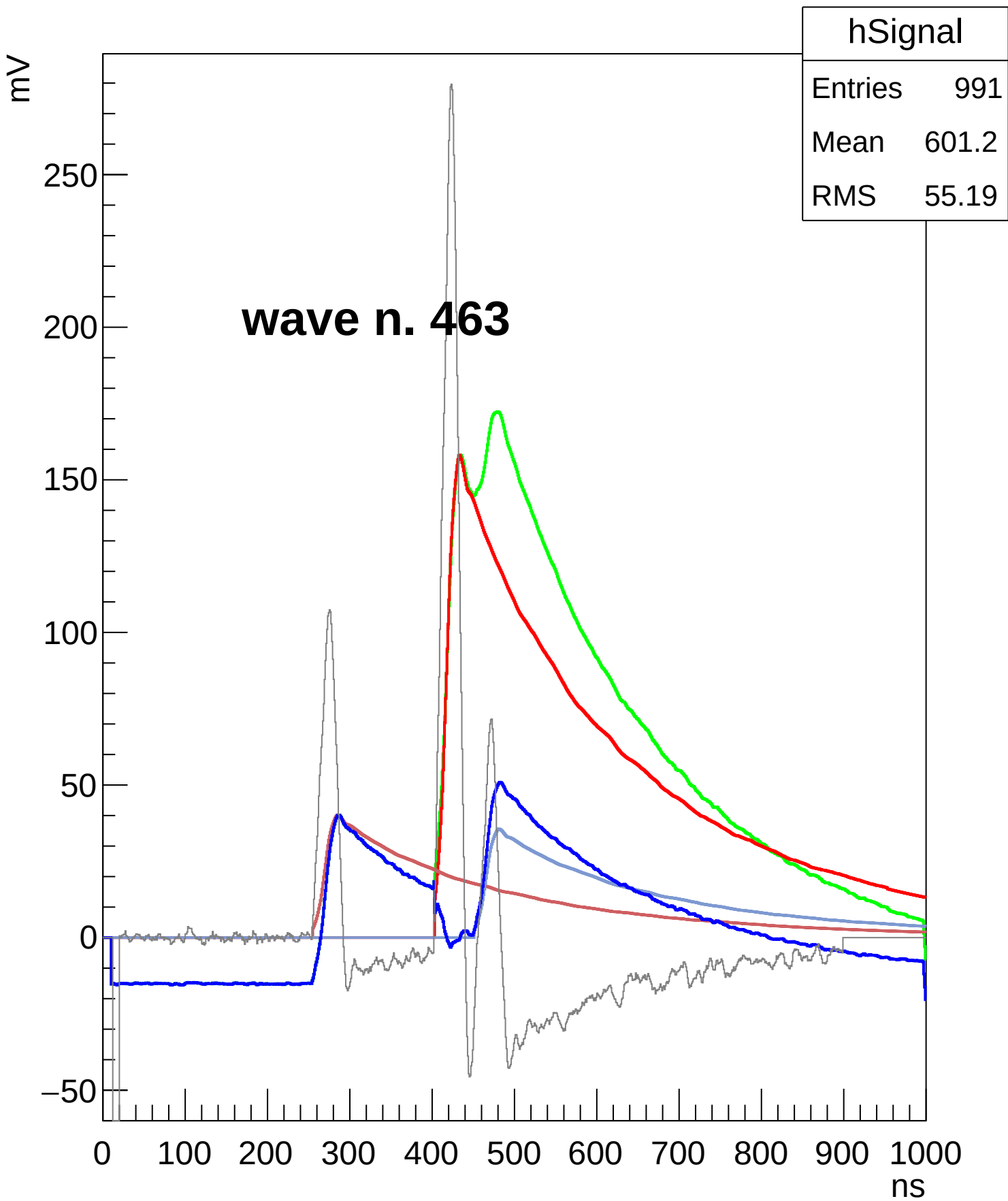
# hSignal



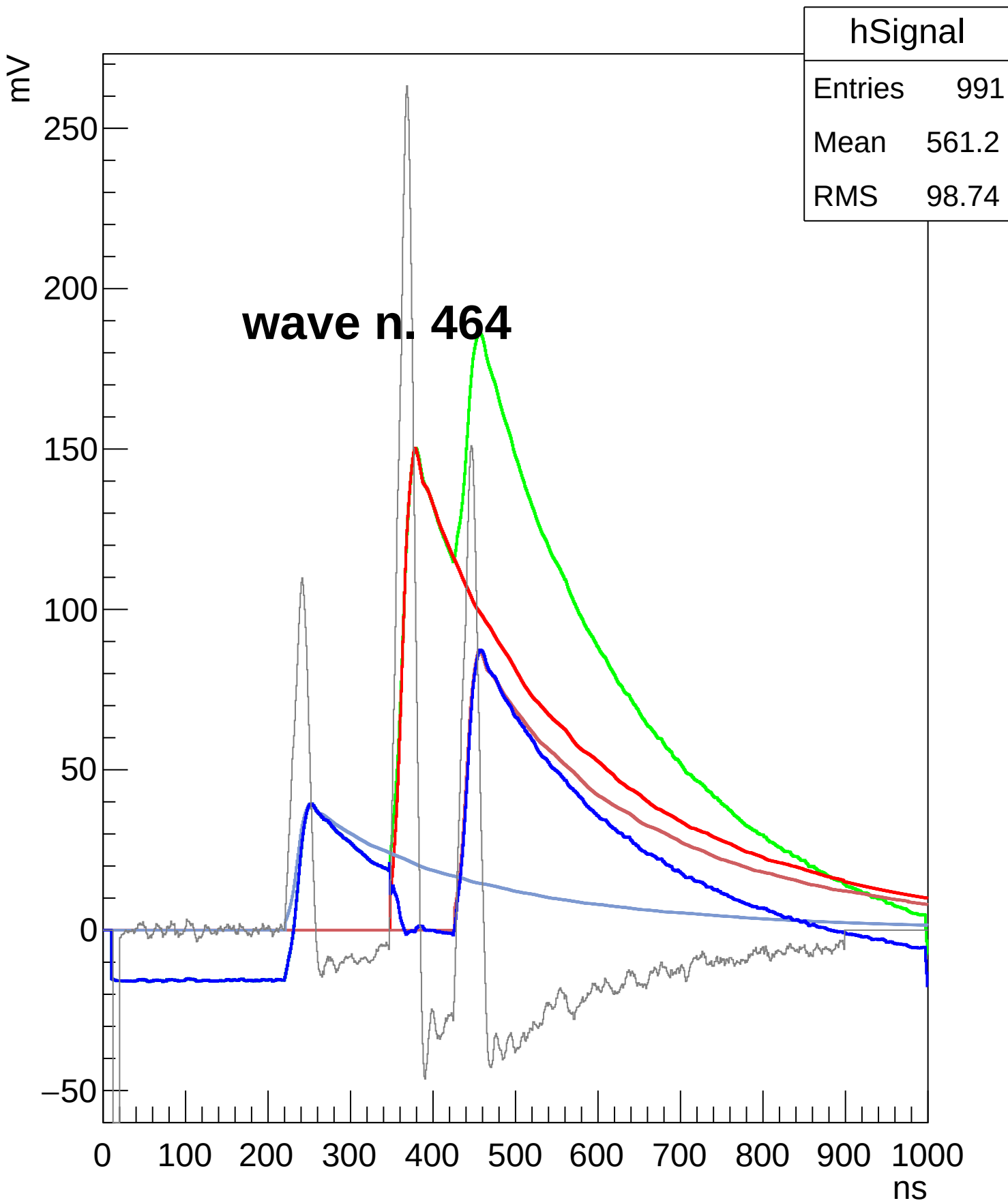
# hSignal



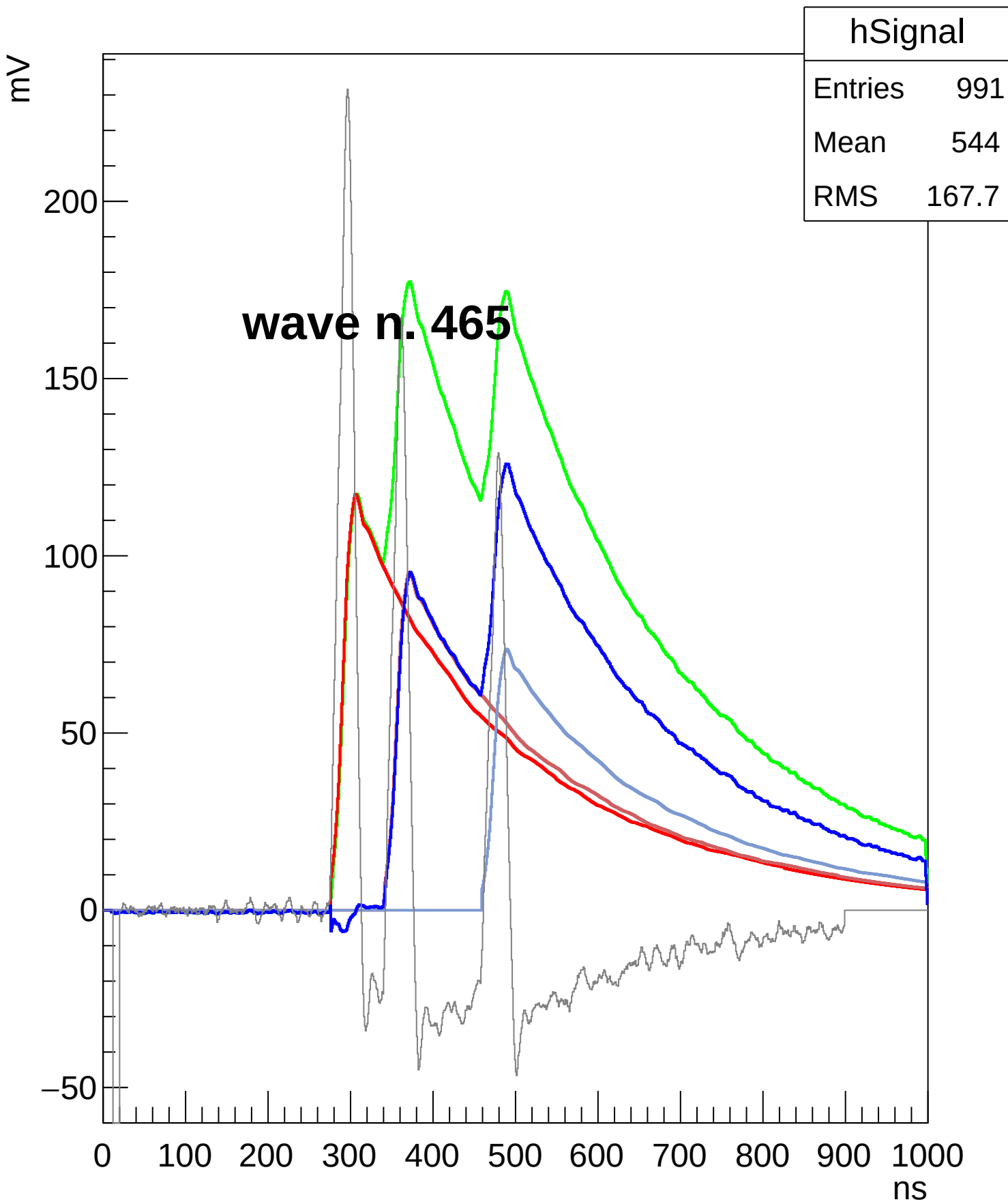
# hSignal



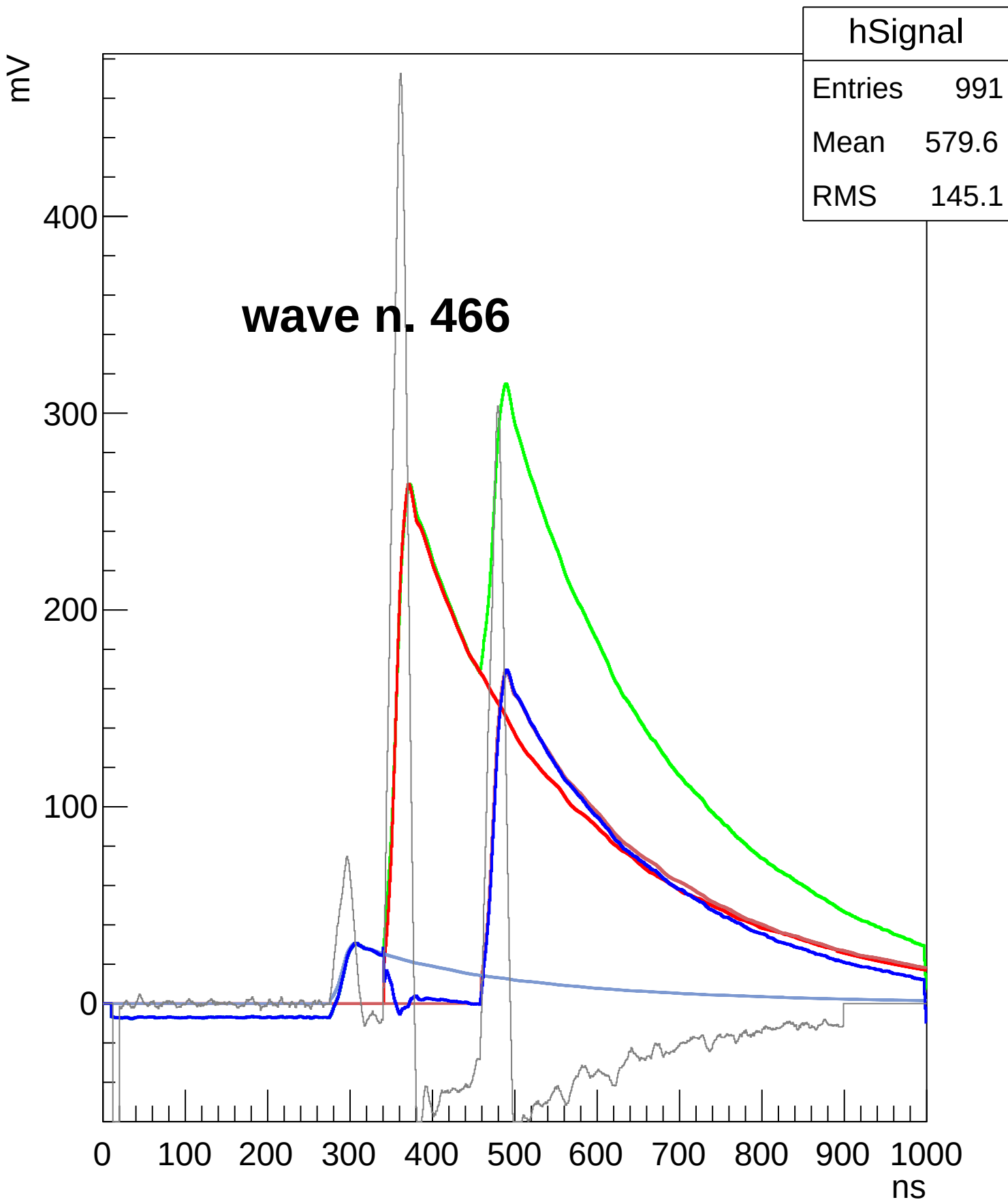
# hSignal



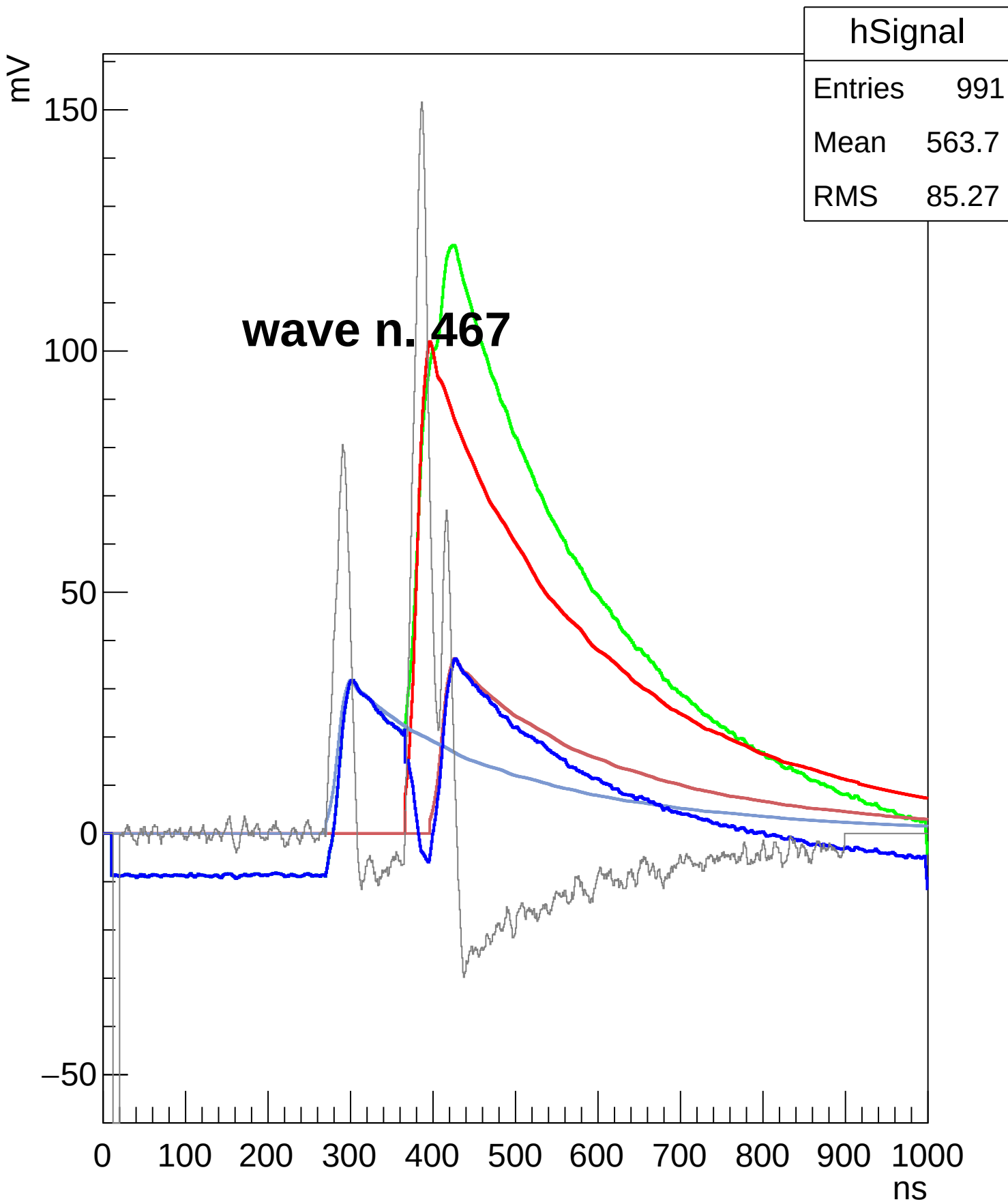
# hSignal



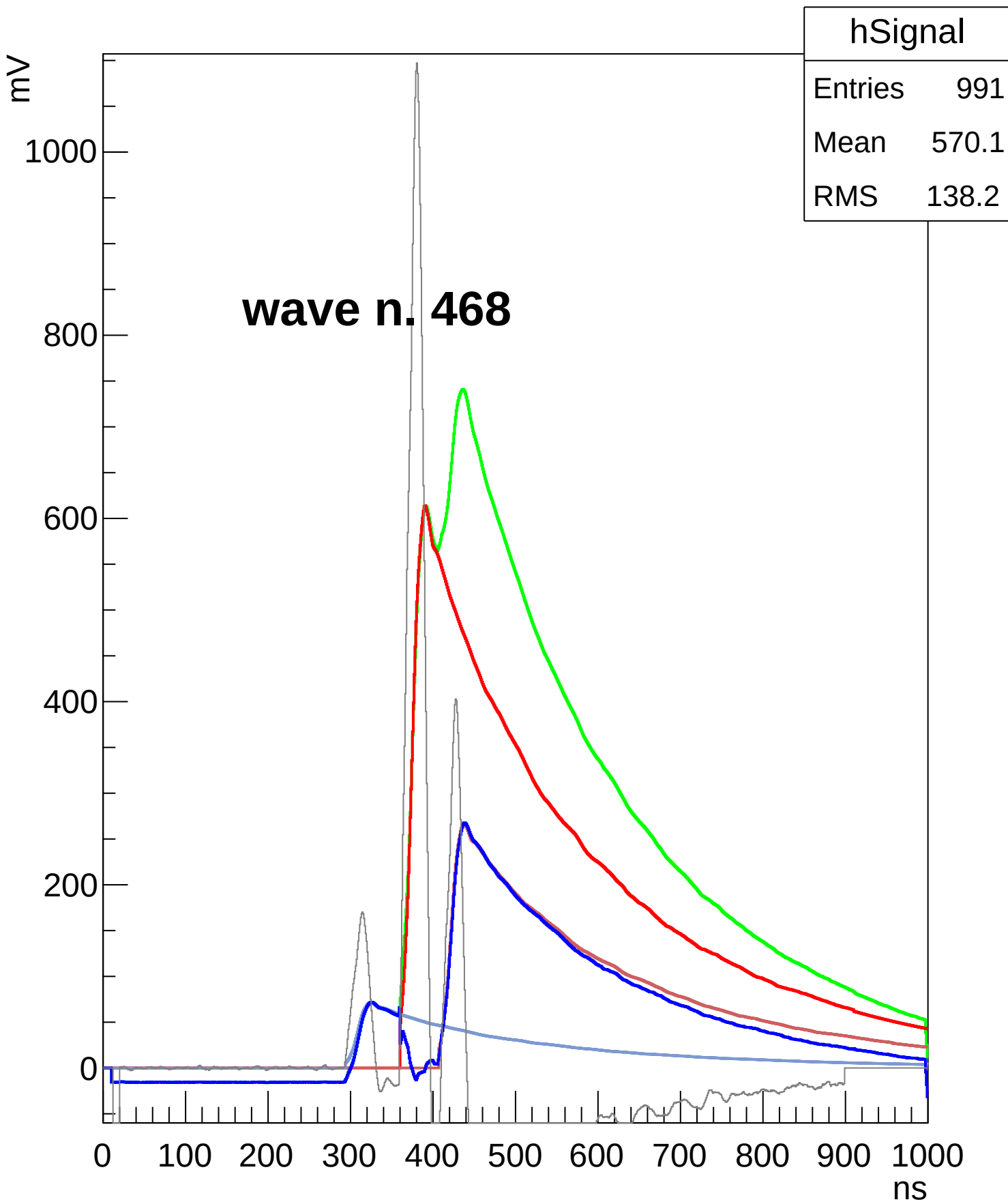
# hSignal



# hSignal

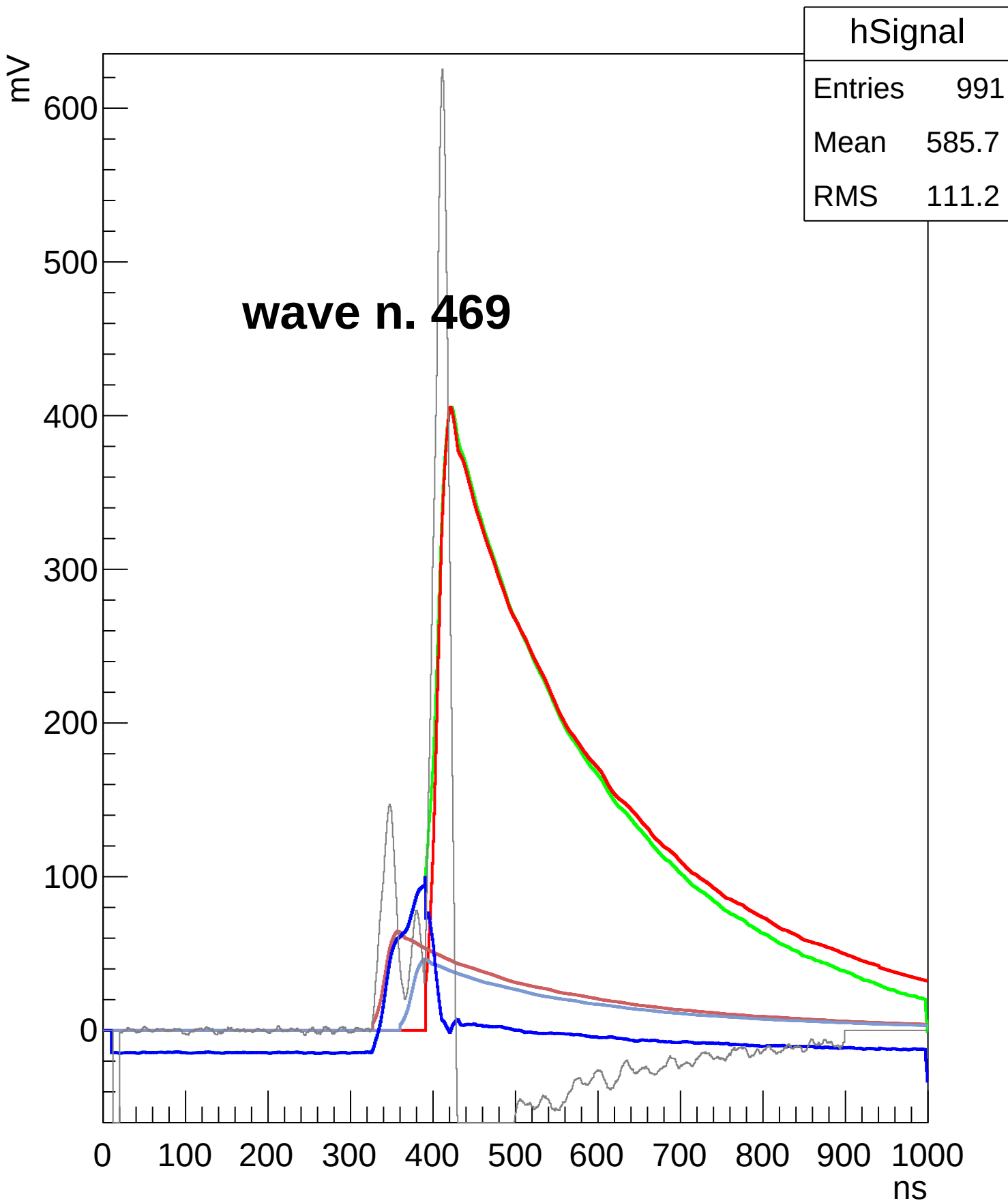


# hSignal

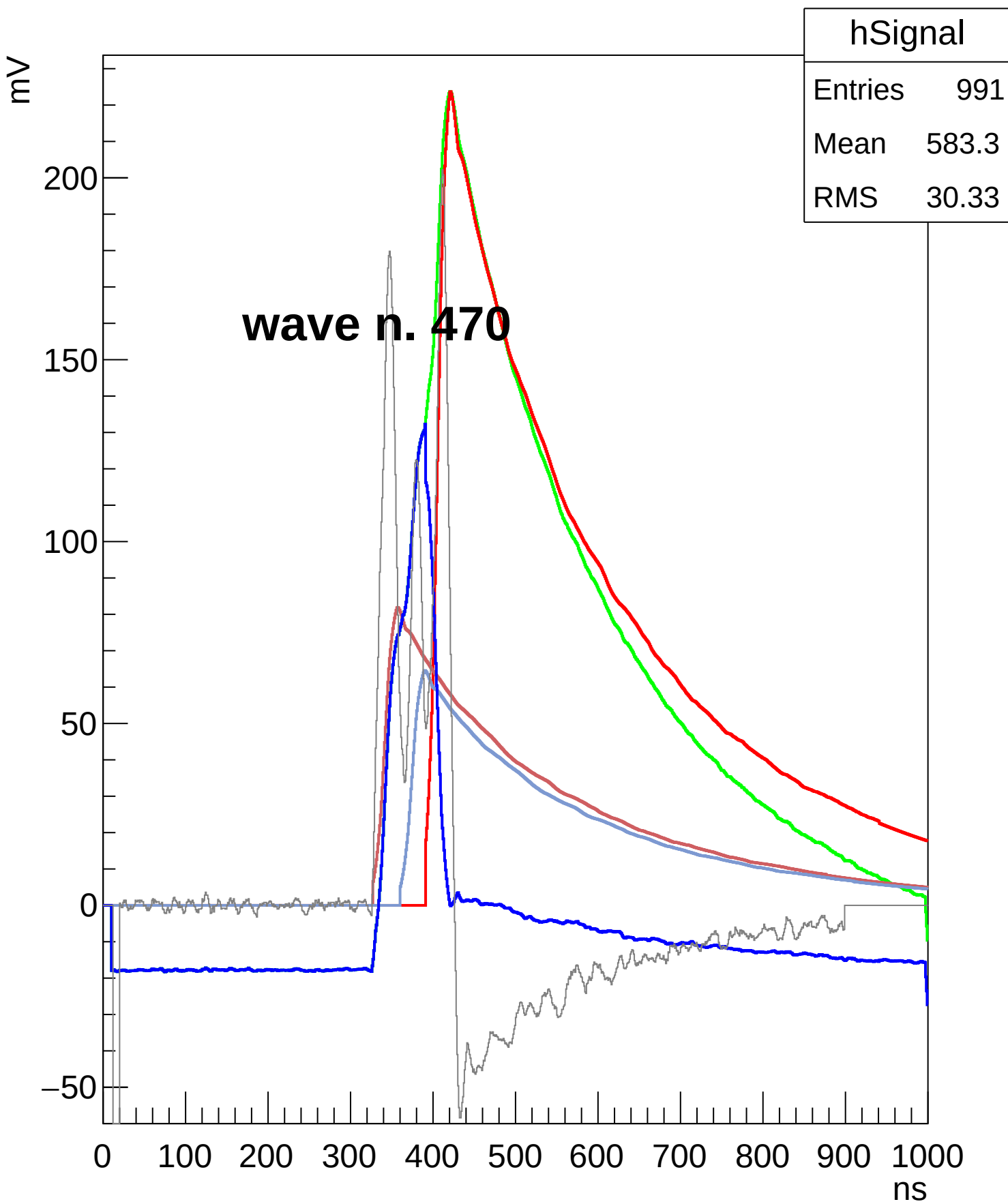




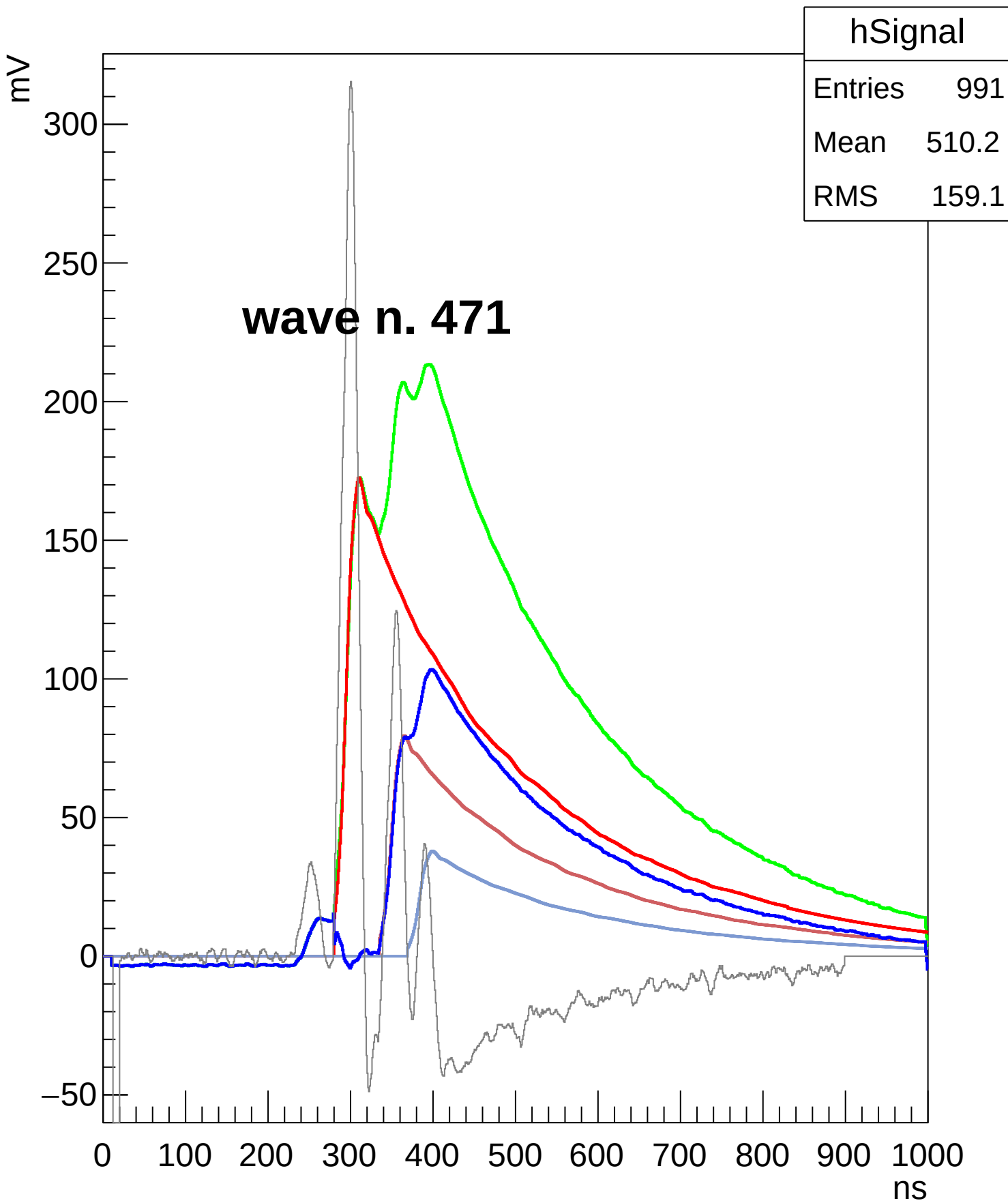
# hSignal



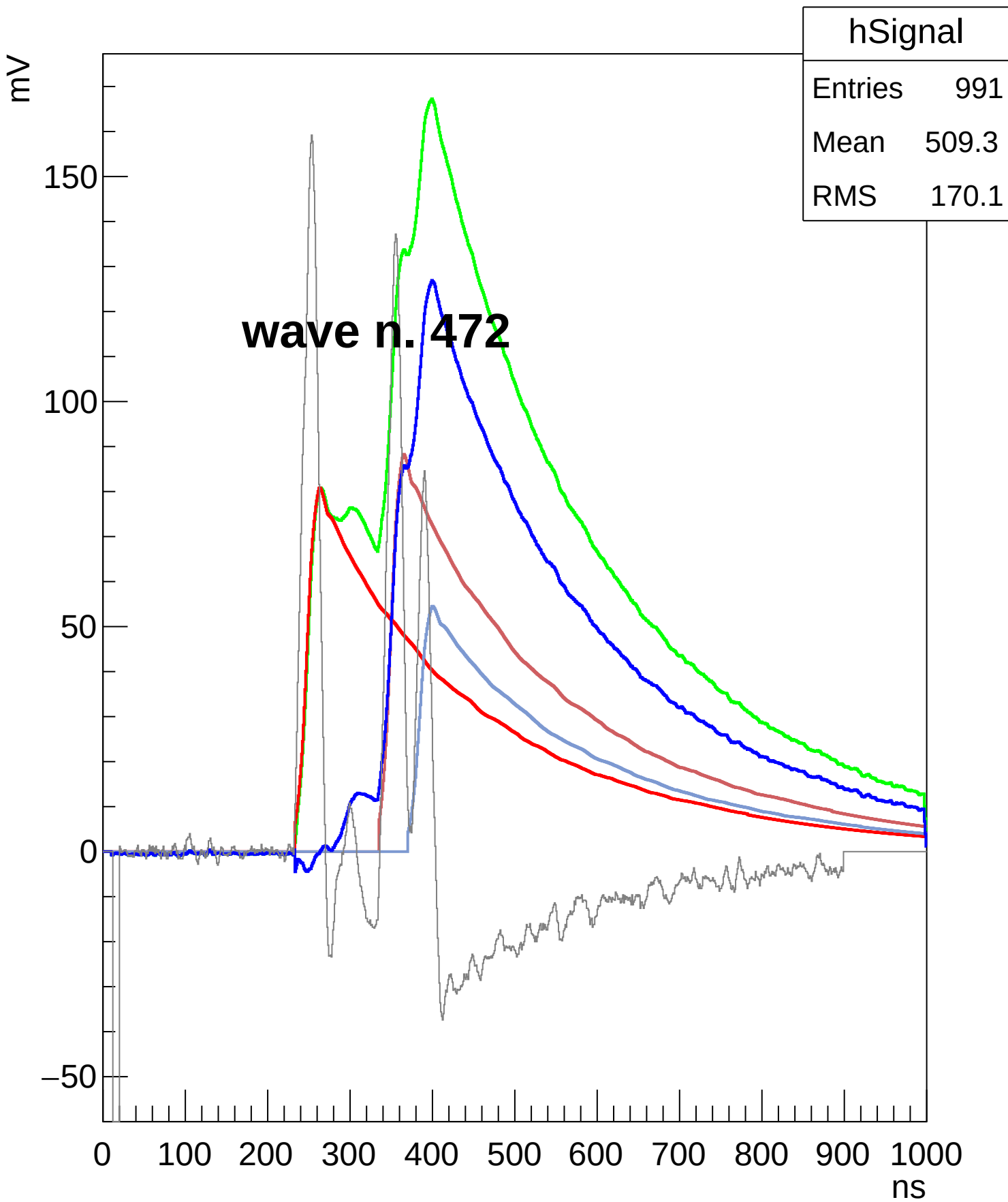
# hSignal



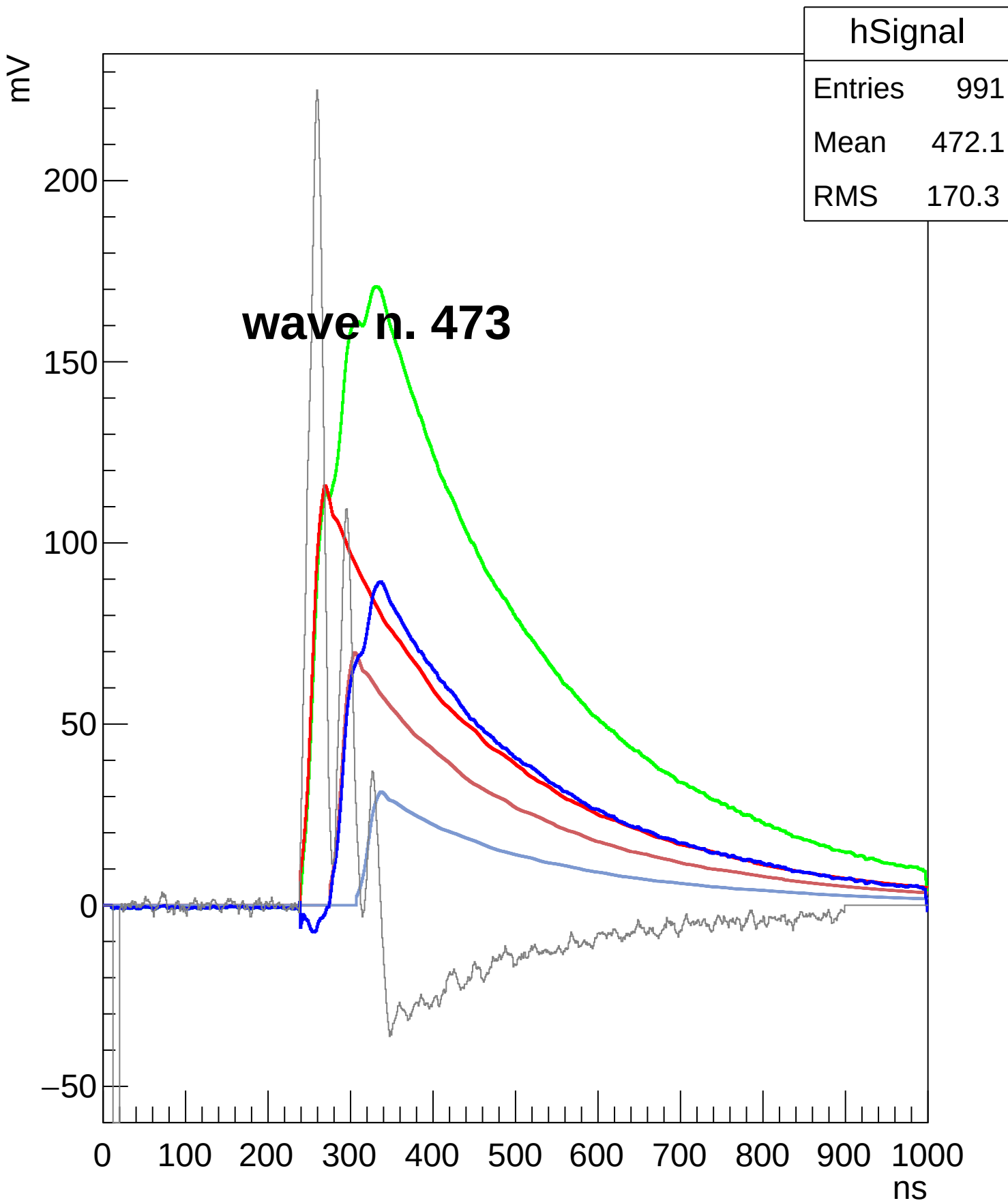
# hSignal



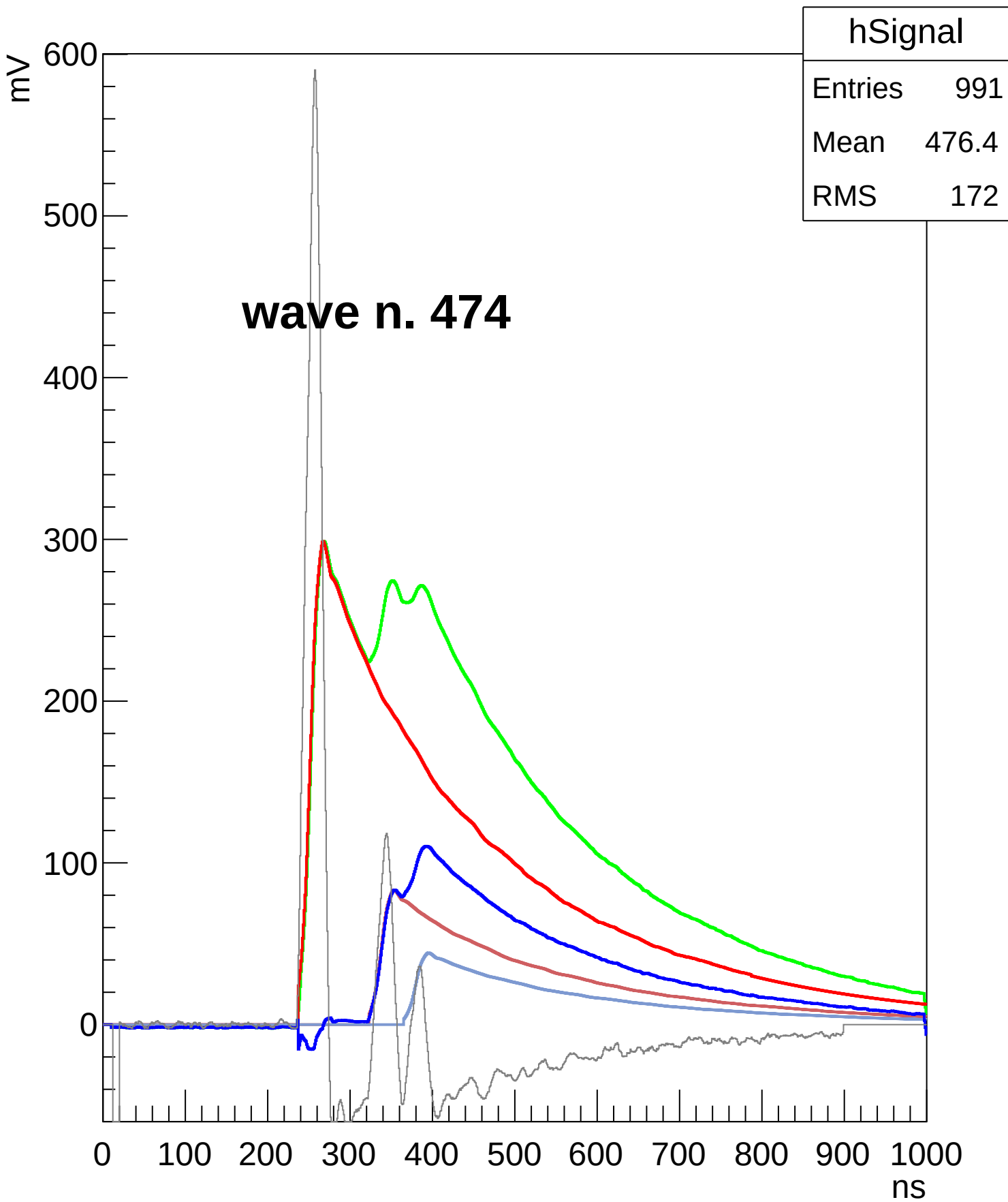
# hSignal



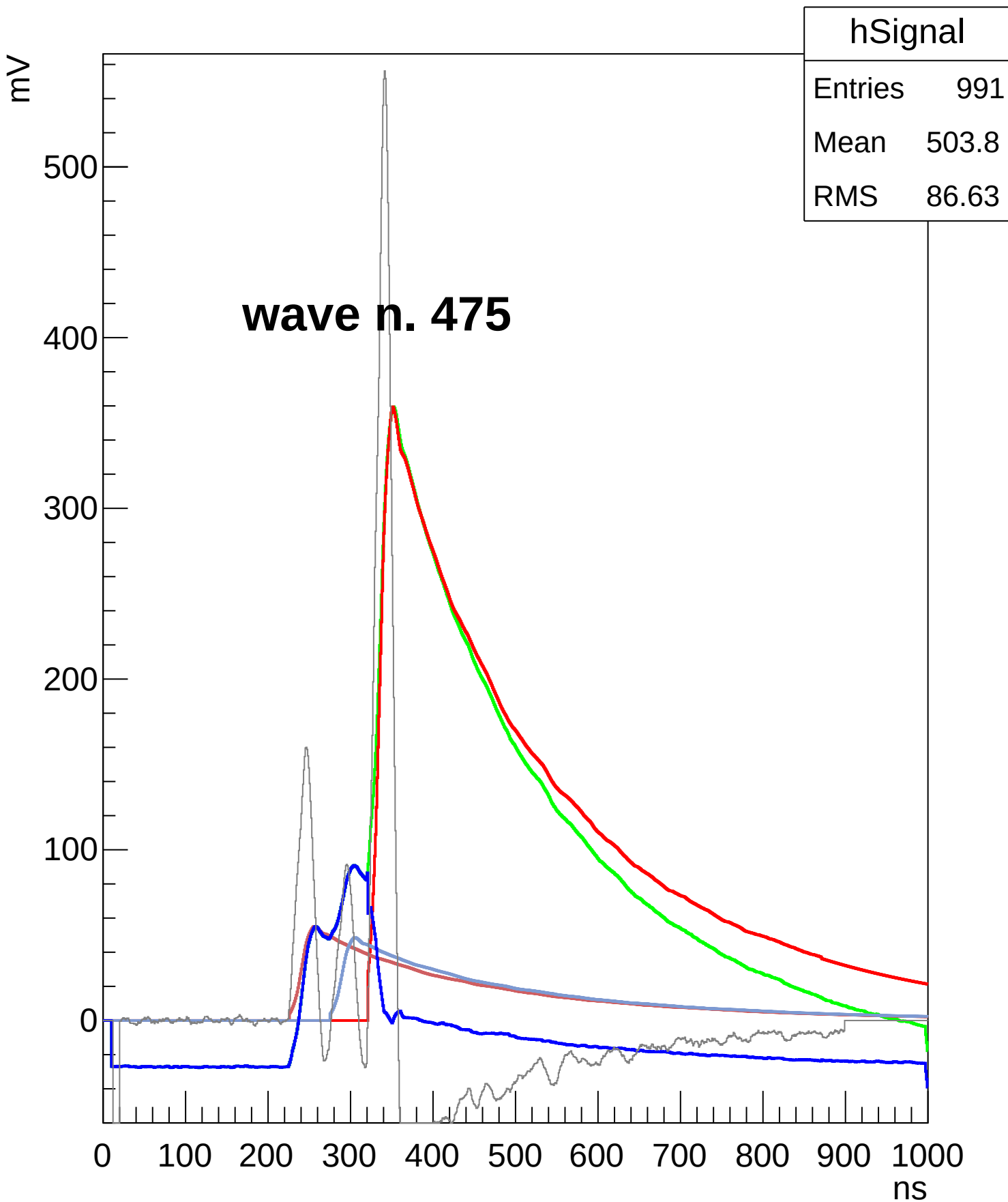
# hSignal



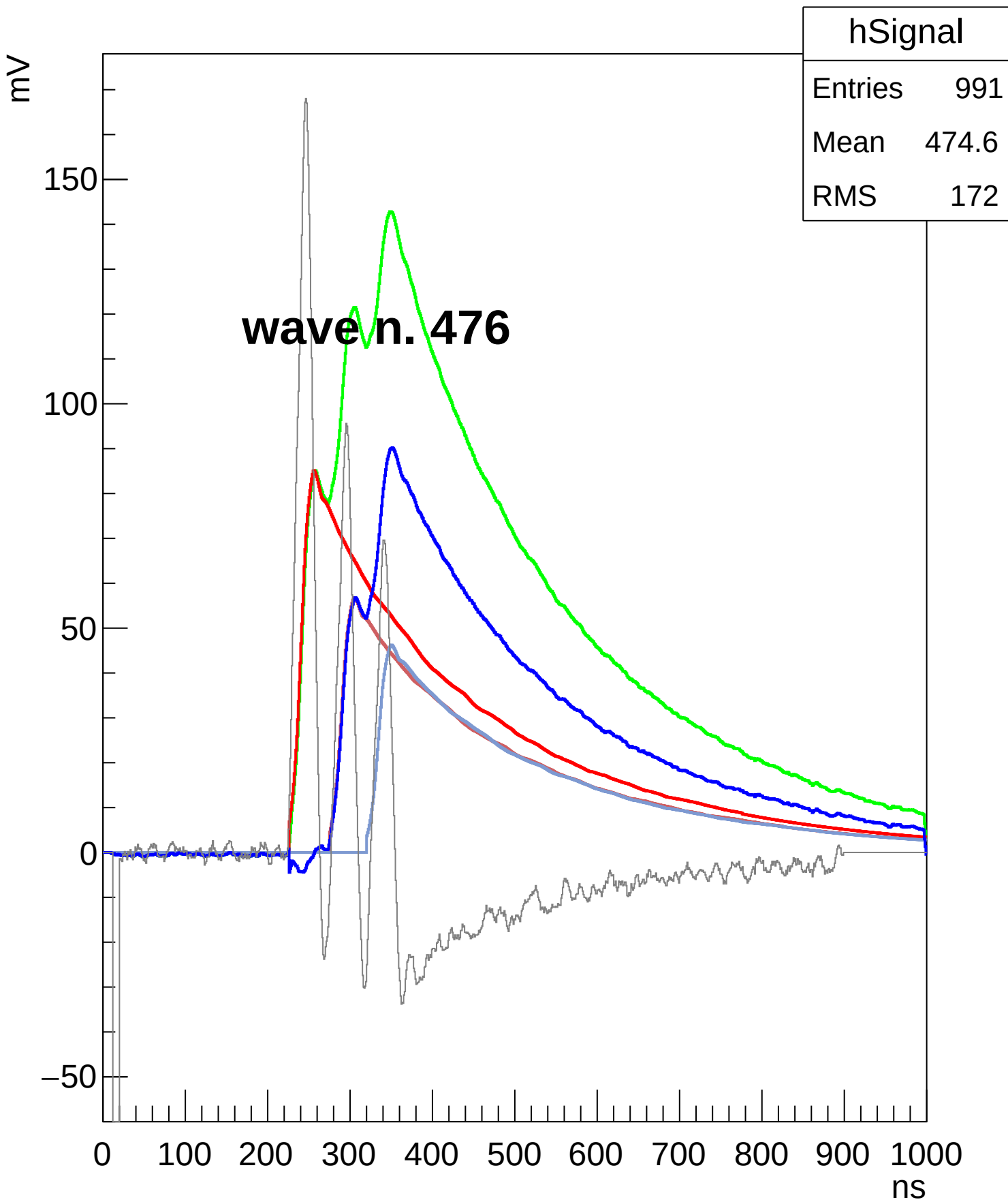
# hSignal



# hSignal



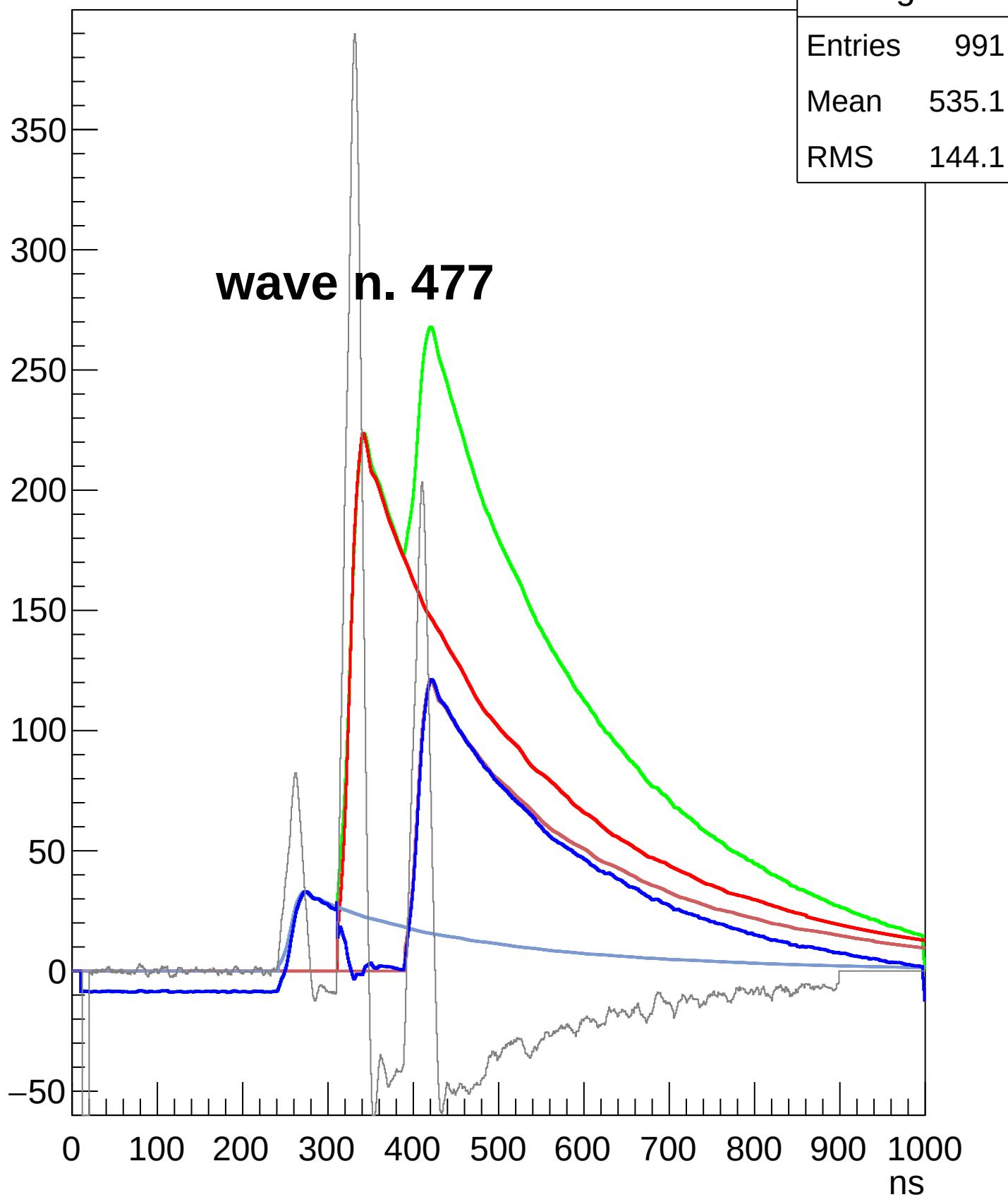
# hSignal





# hSignal

mV



# hSignal

mV

250

200

150

100

50

0

-50

**wave n. 478**

hSignal

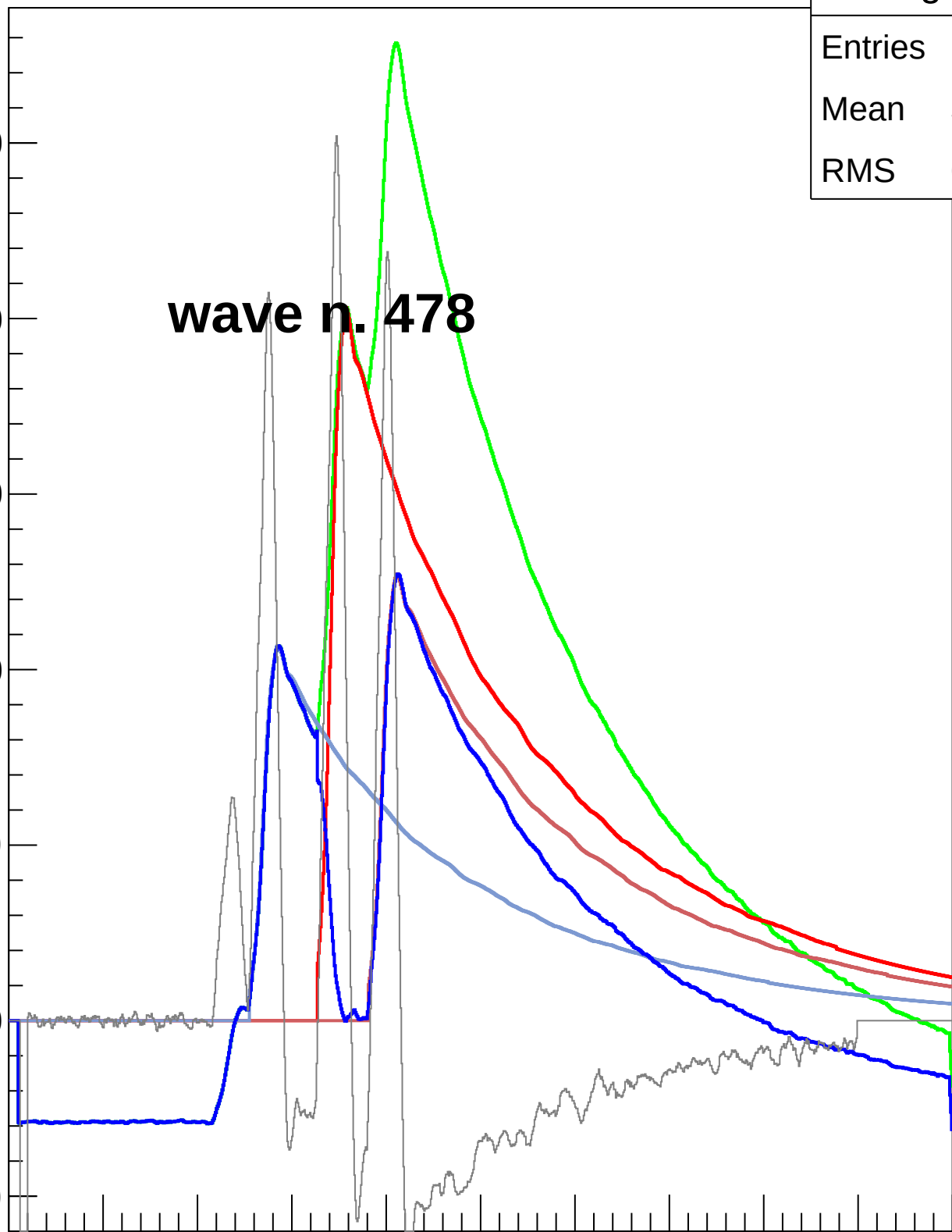
Entries 991

Mean 527.5

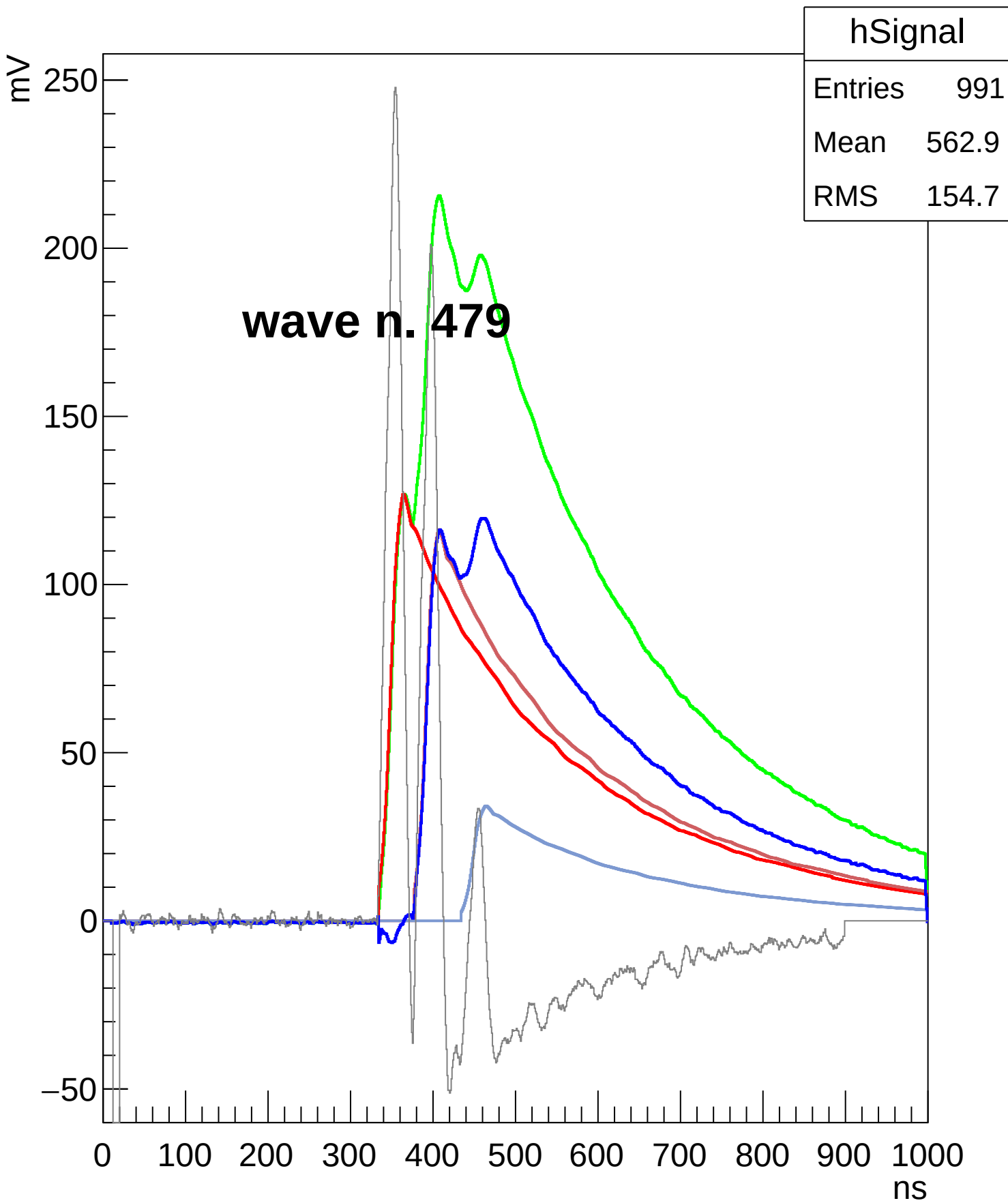
RMS 64.18

ns

0 100 200 300 400 500 600 700 800 900 1000

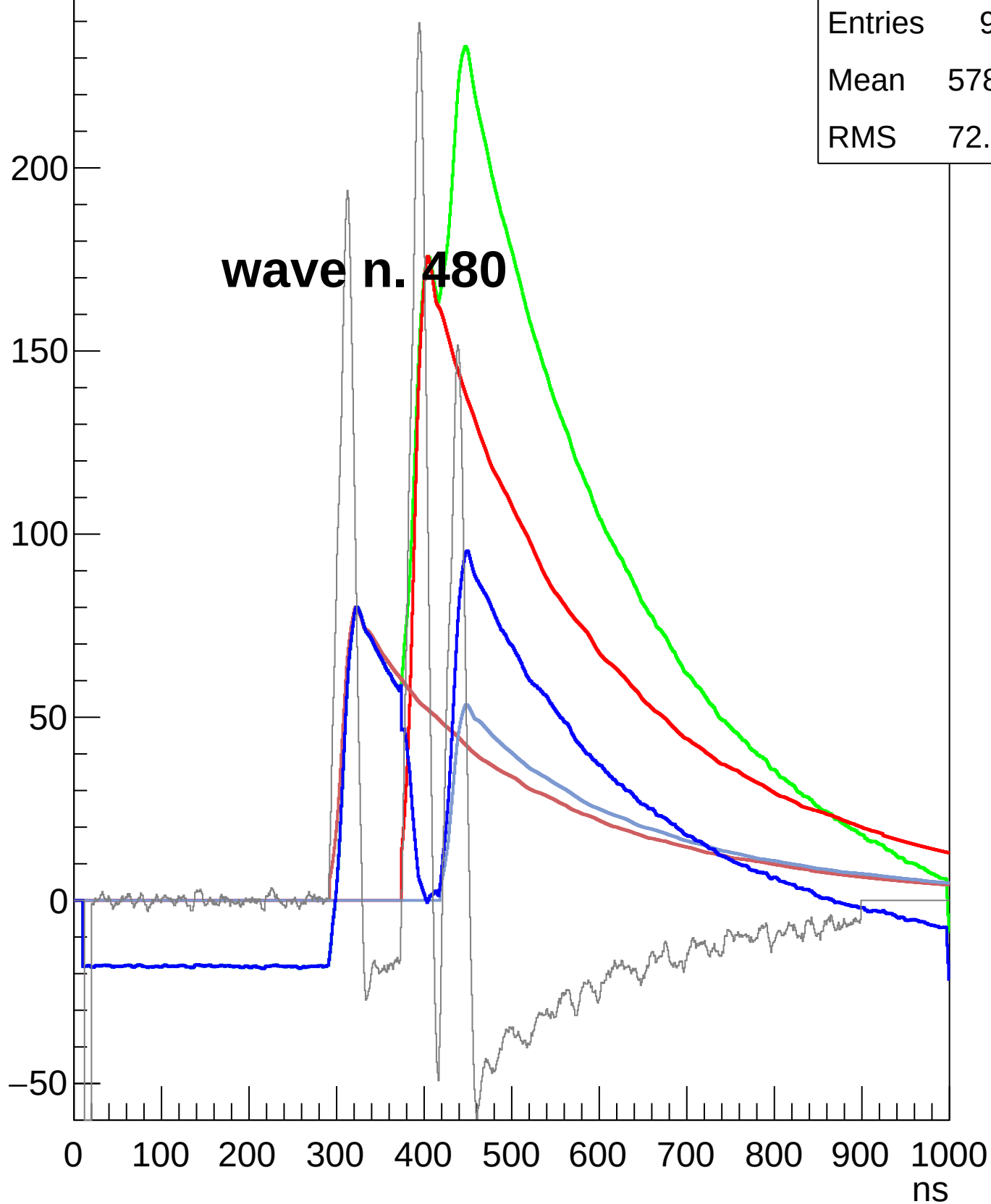


# hSignal



# hSignal

mV



# hSignal

mV

