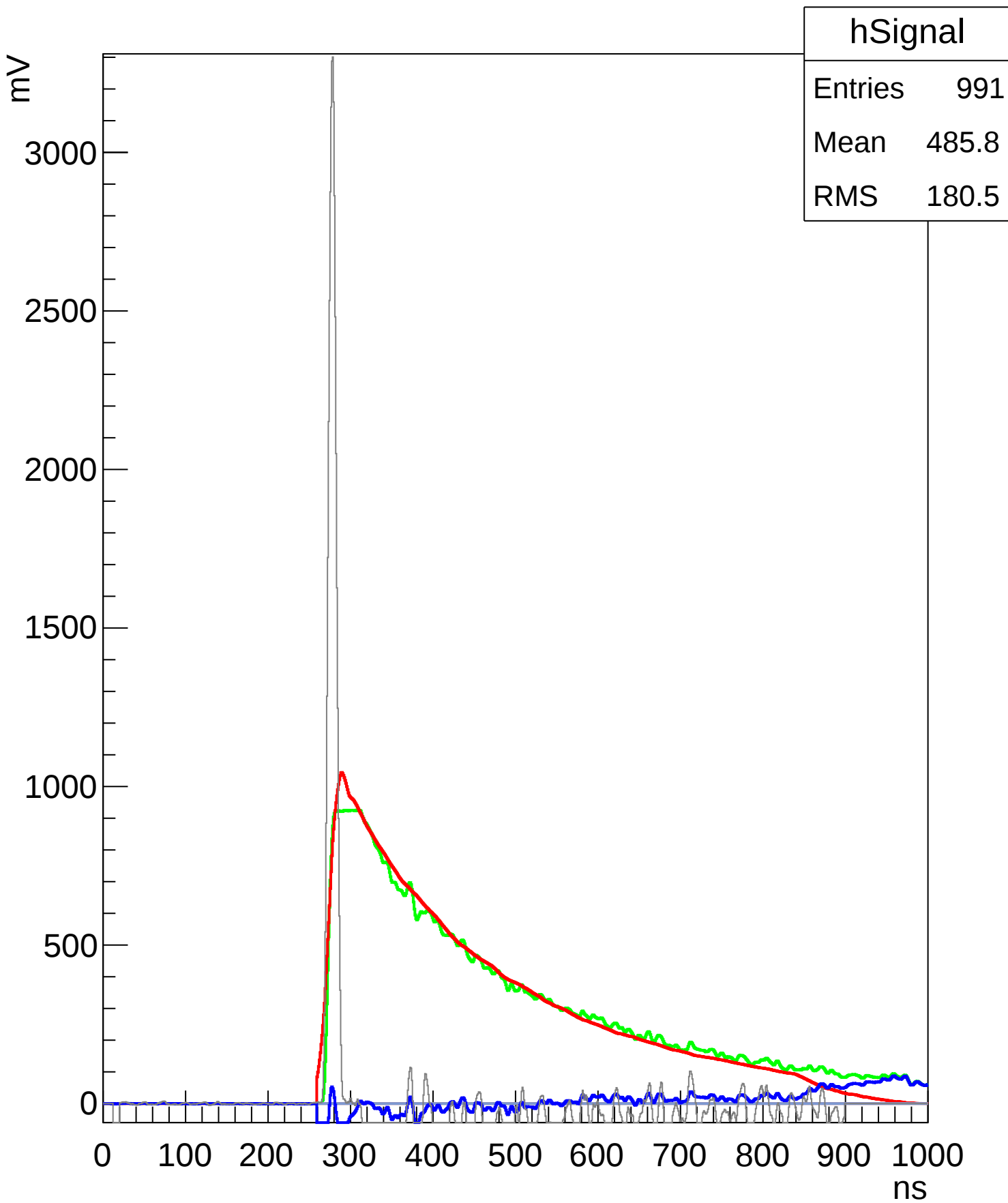
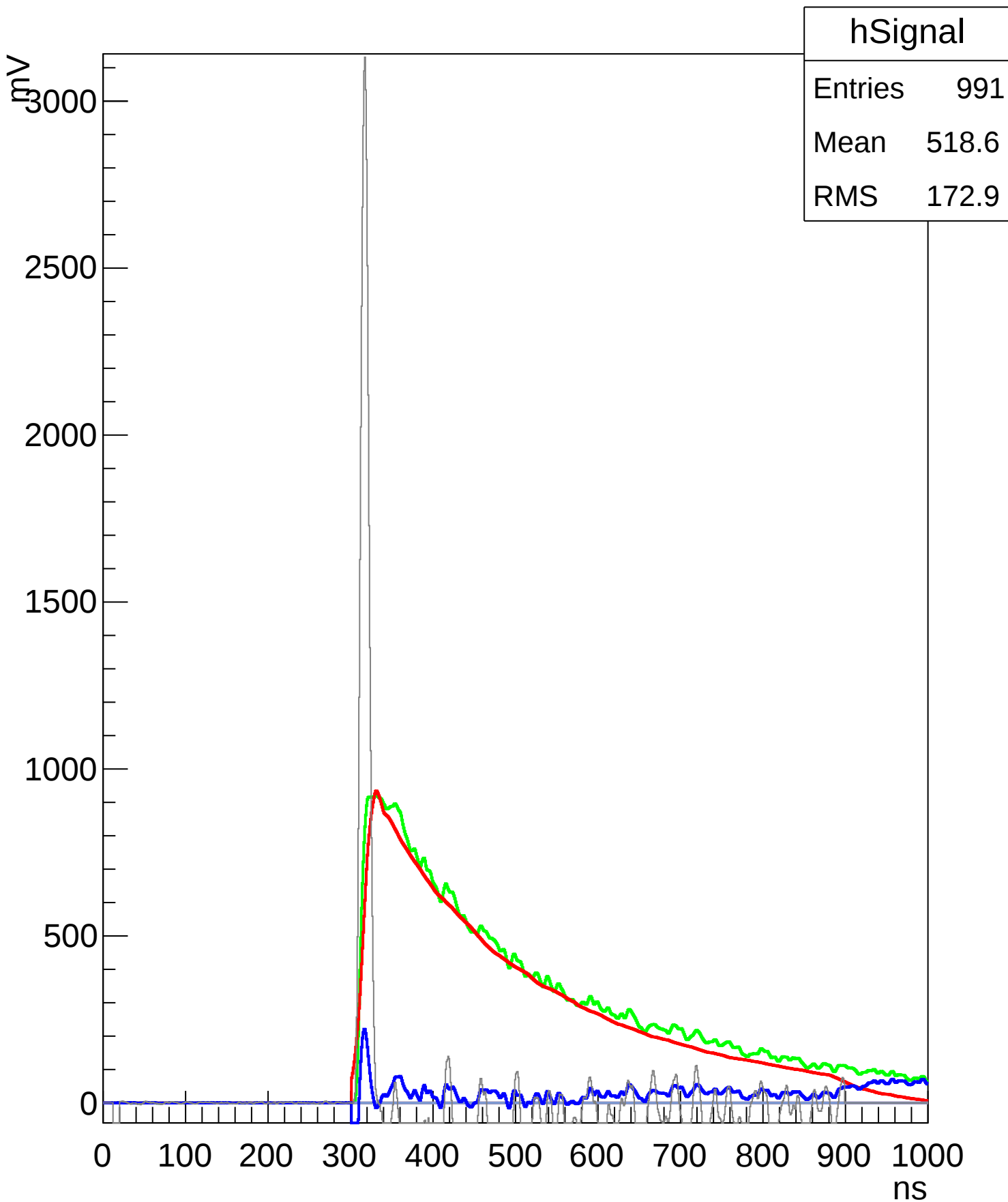


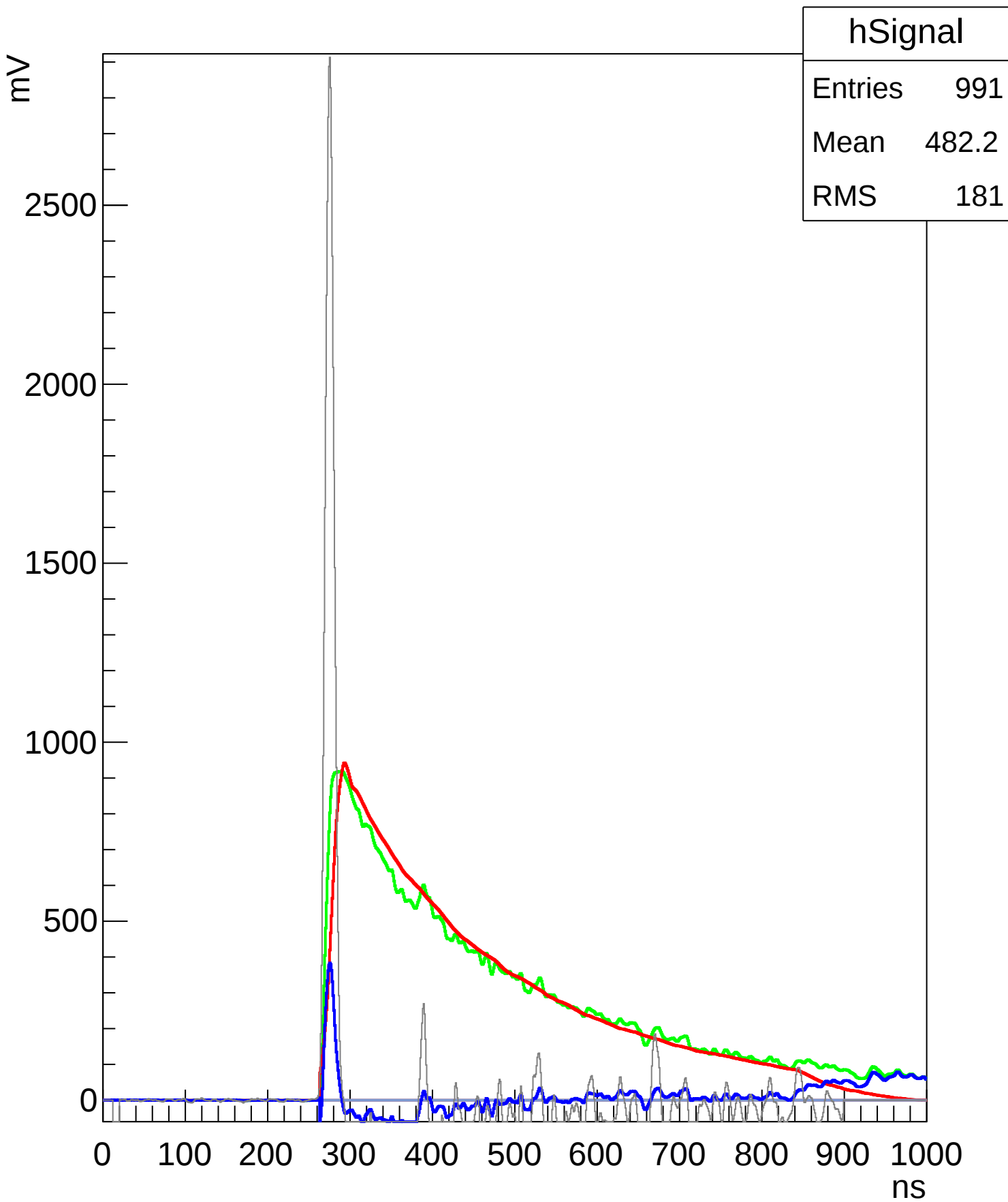
hSignal



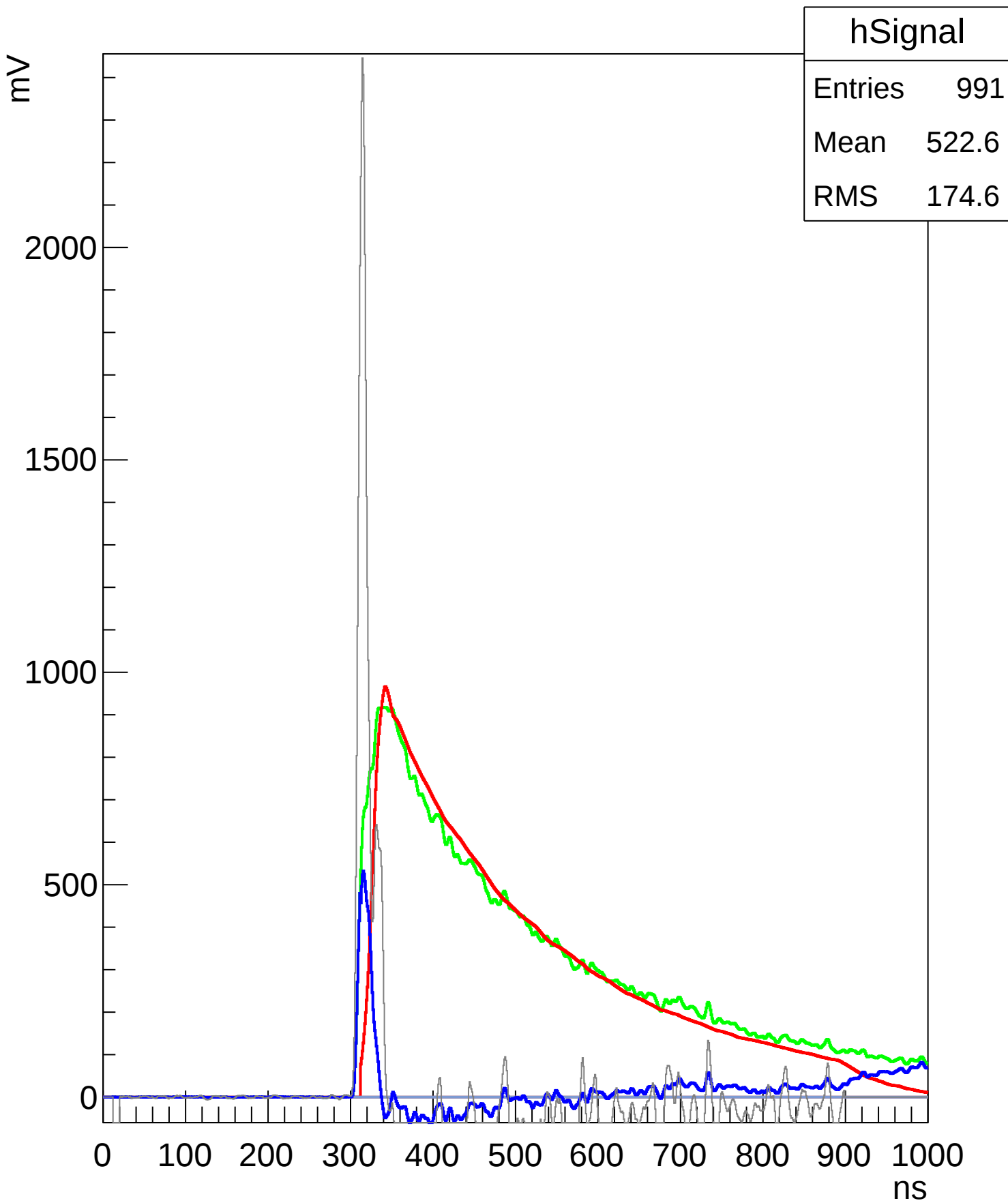
hSignal



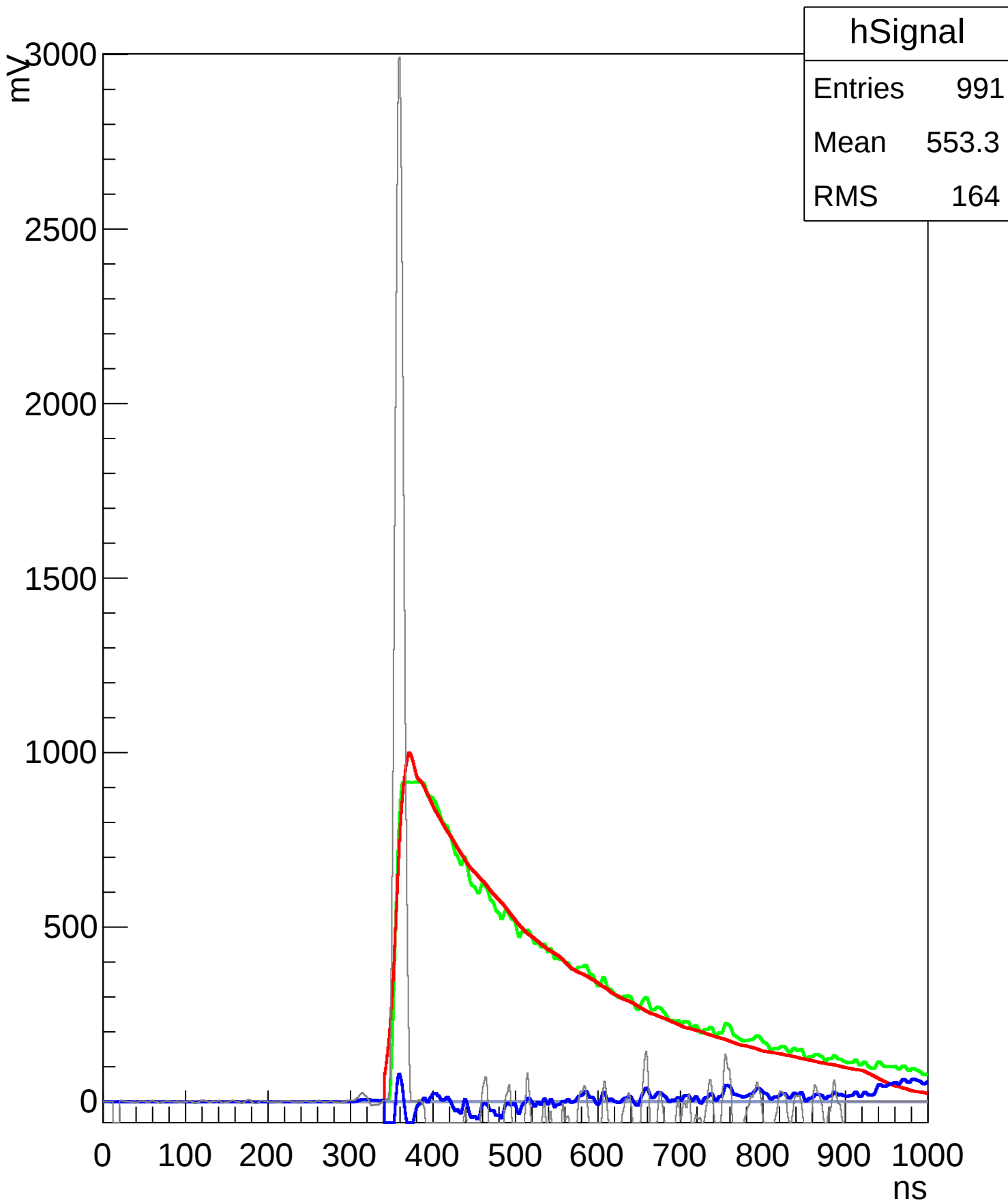
hSignal



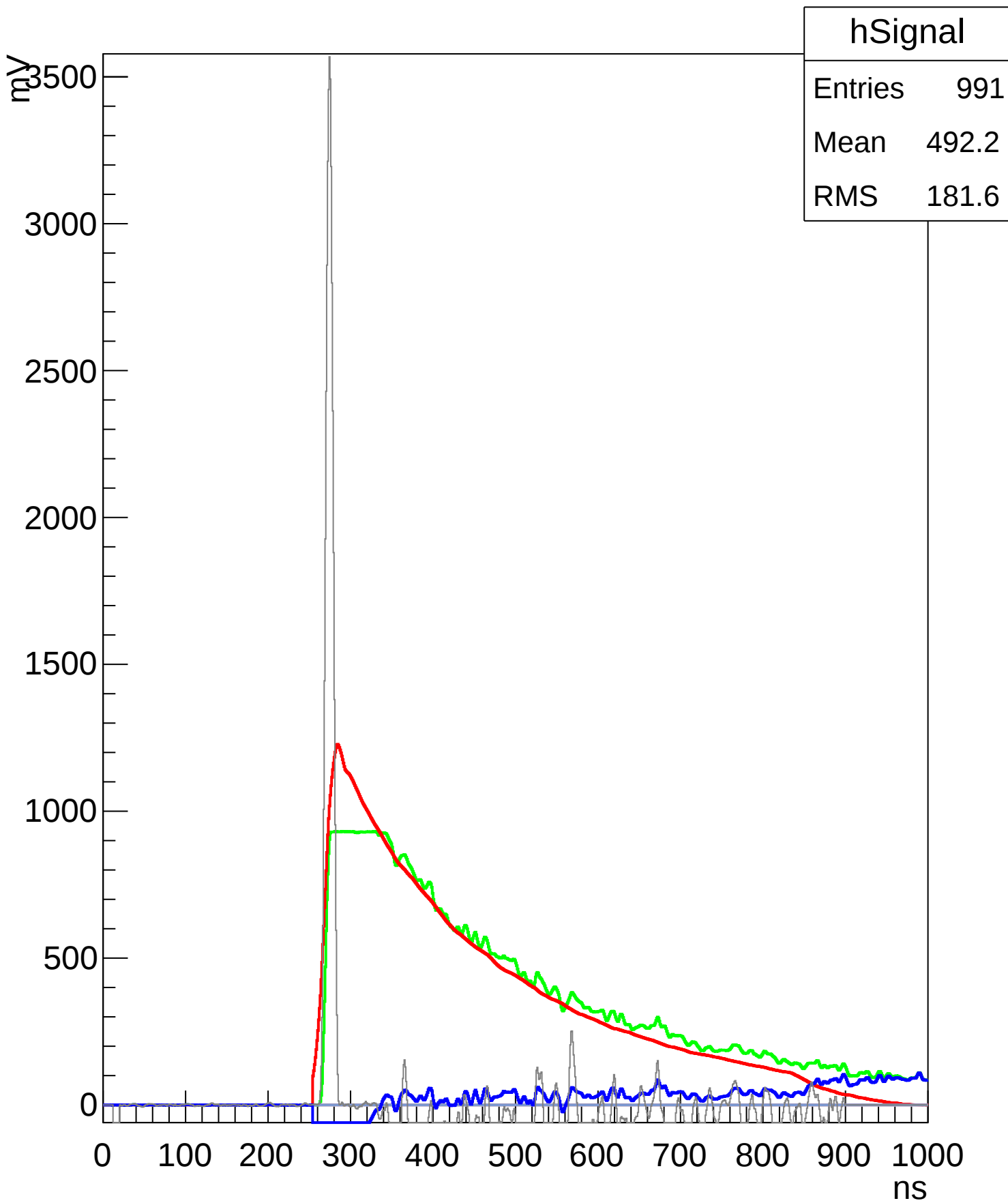
hSignal



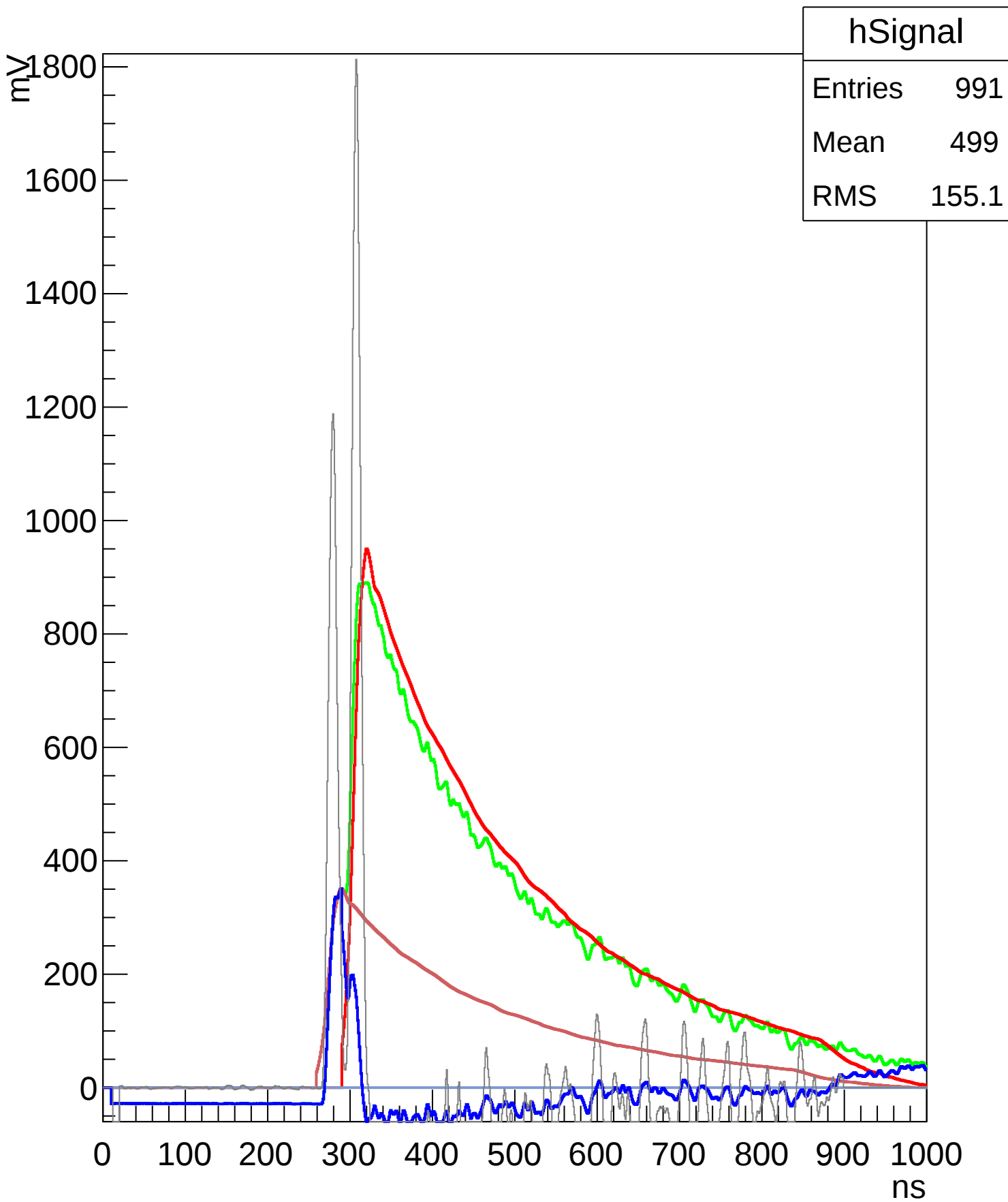
hSignal



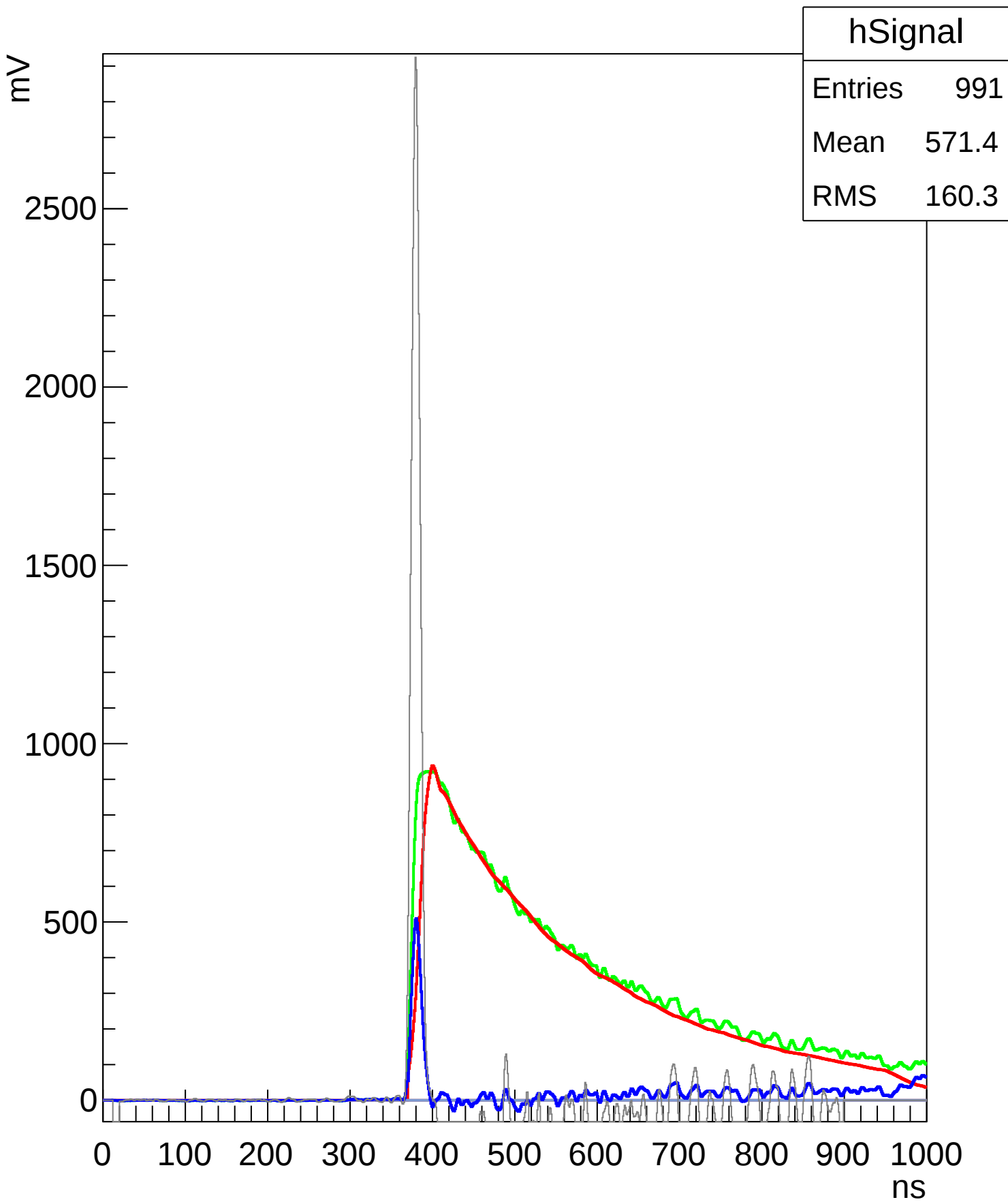
hSignal



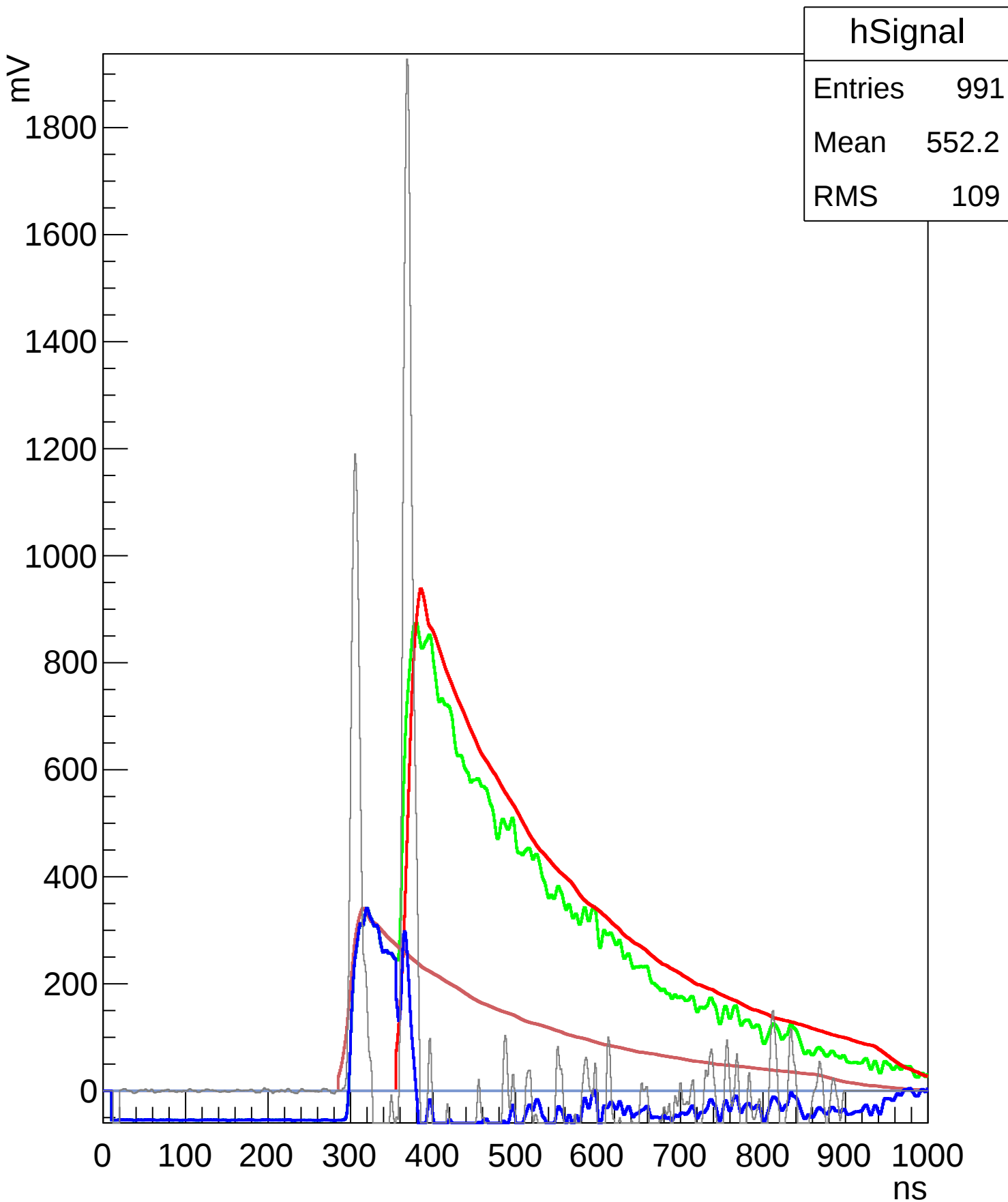
hSignal



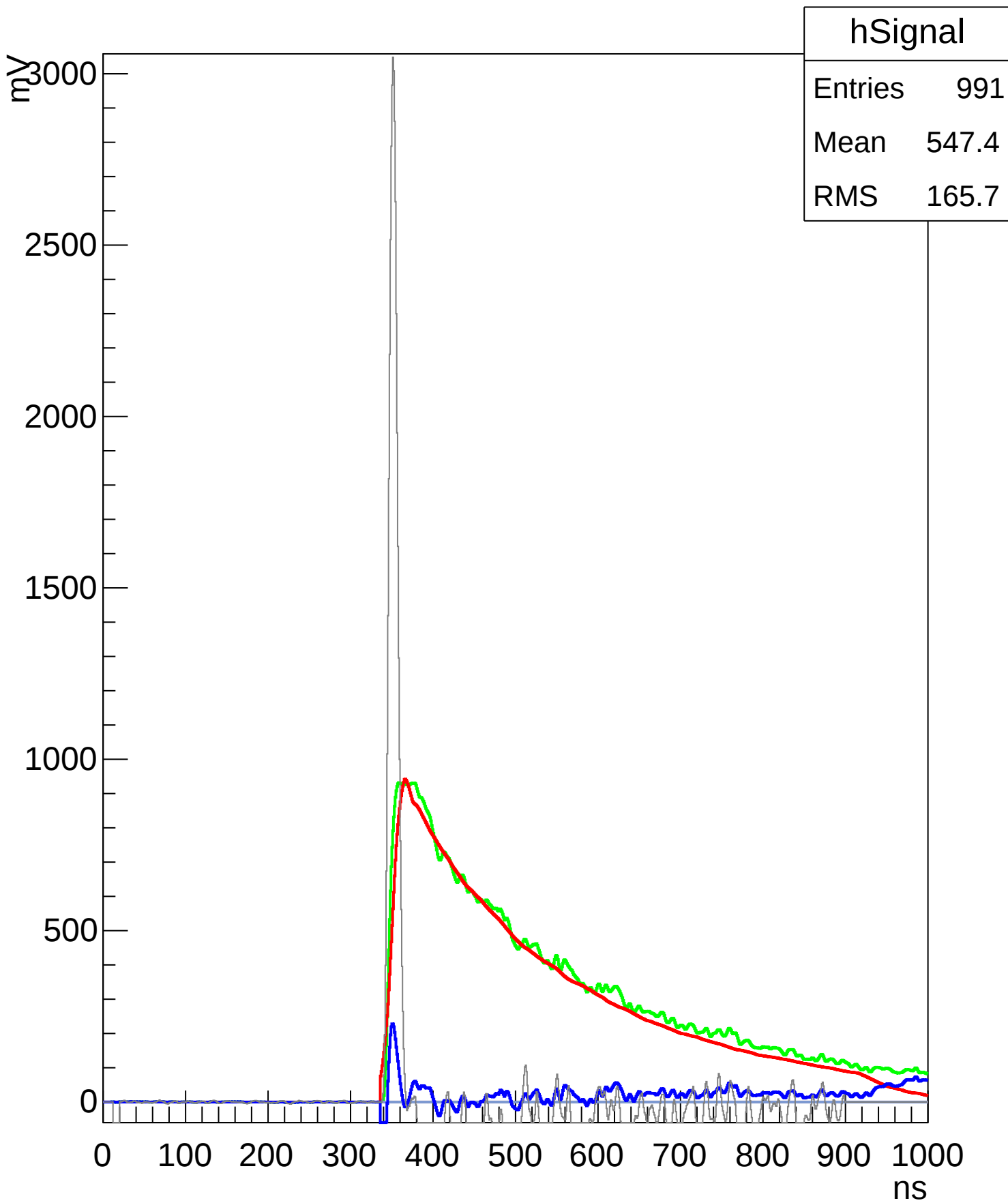
hSignal



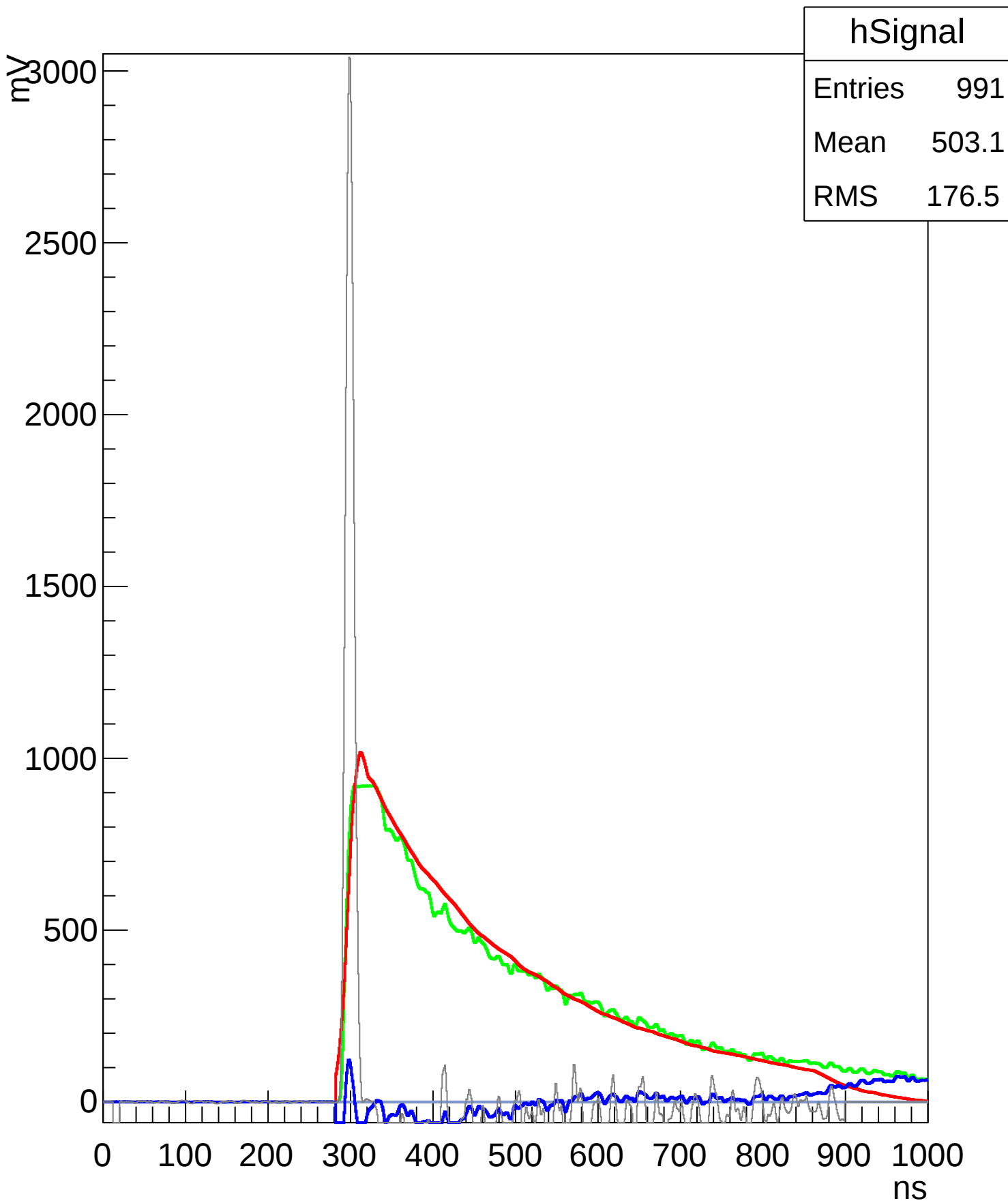
hSignal



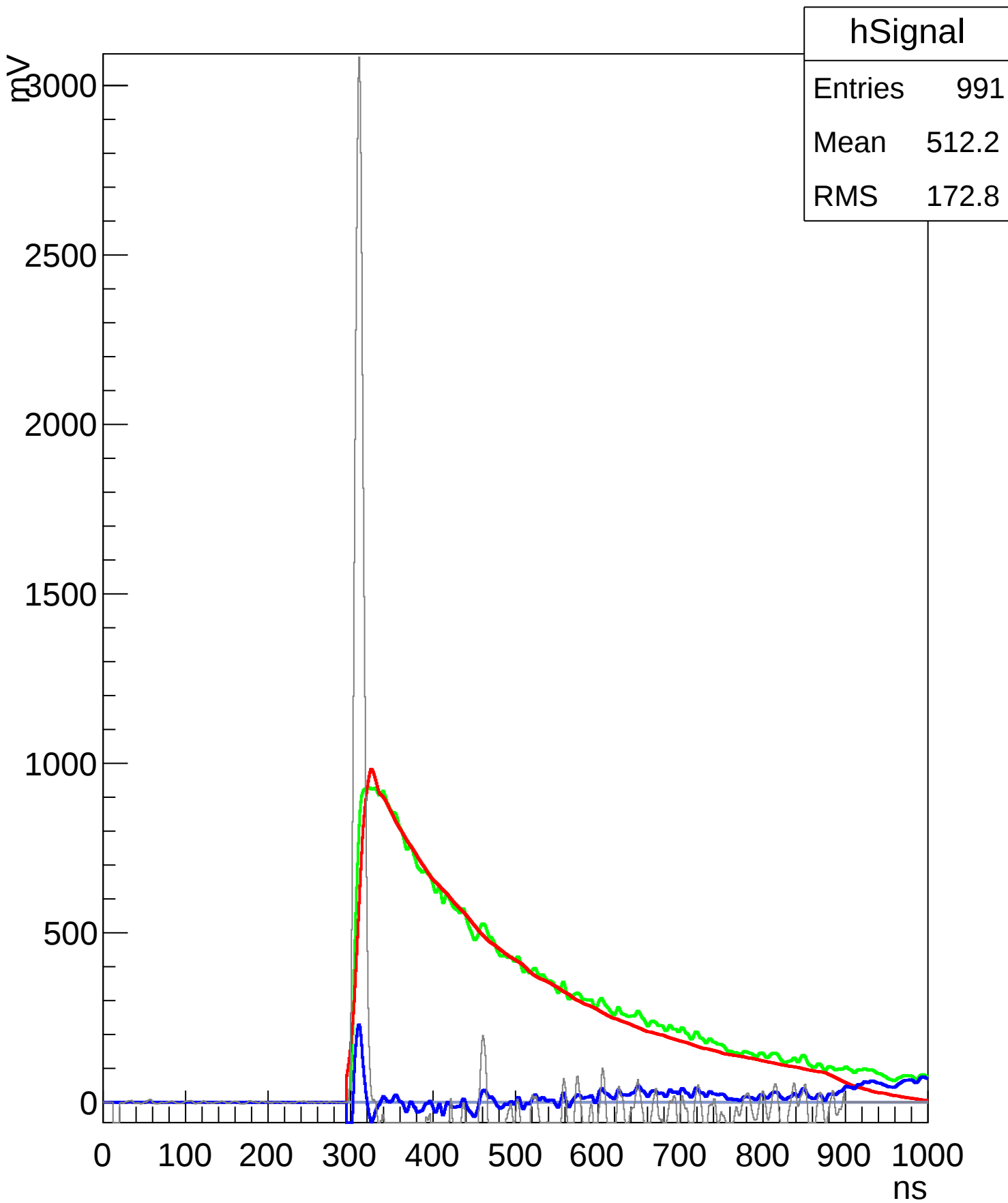
hSignal



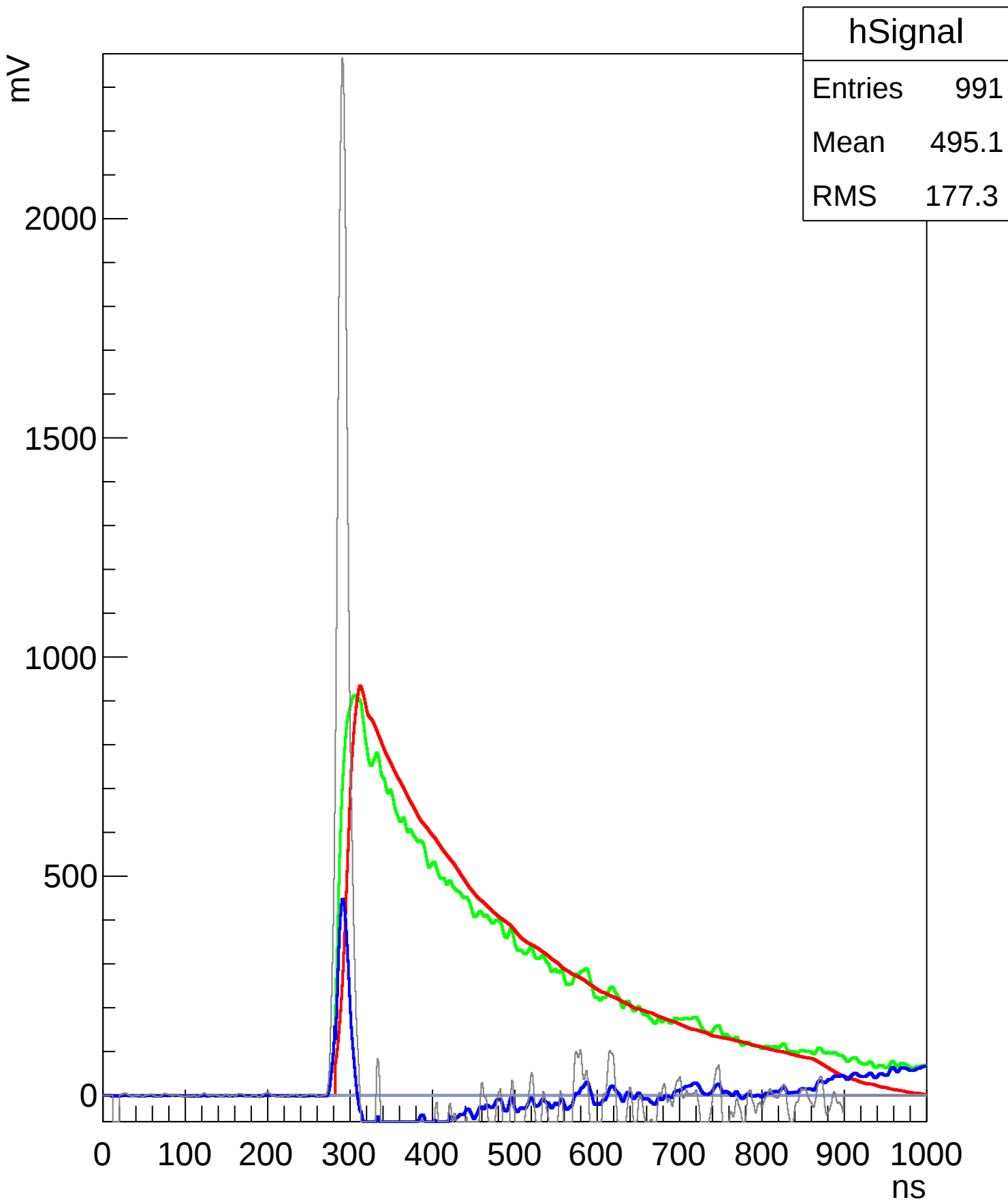
hSignal



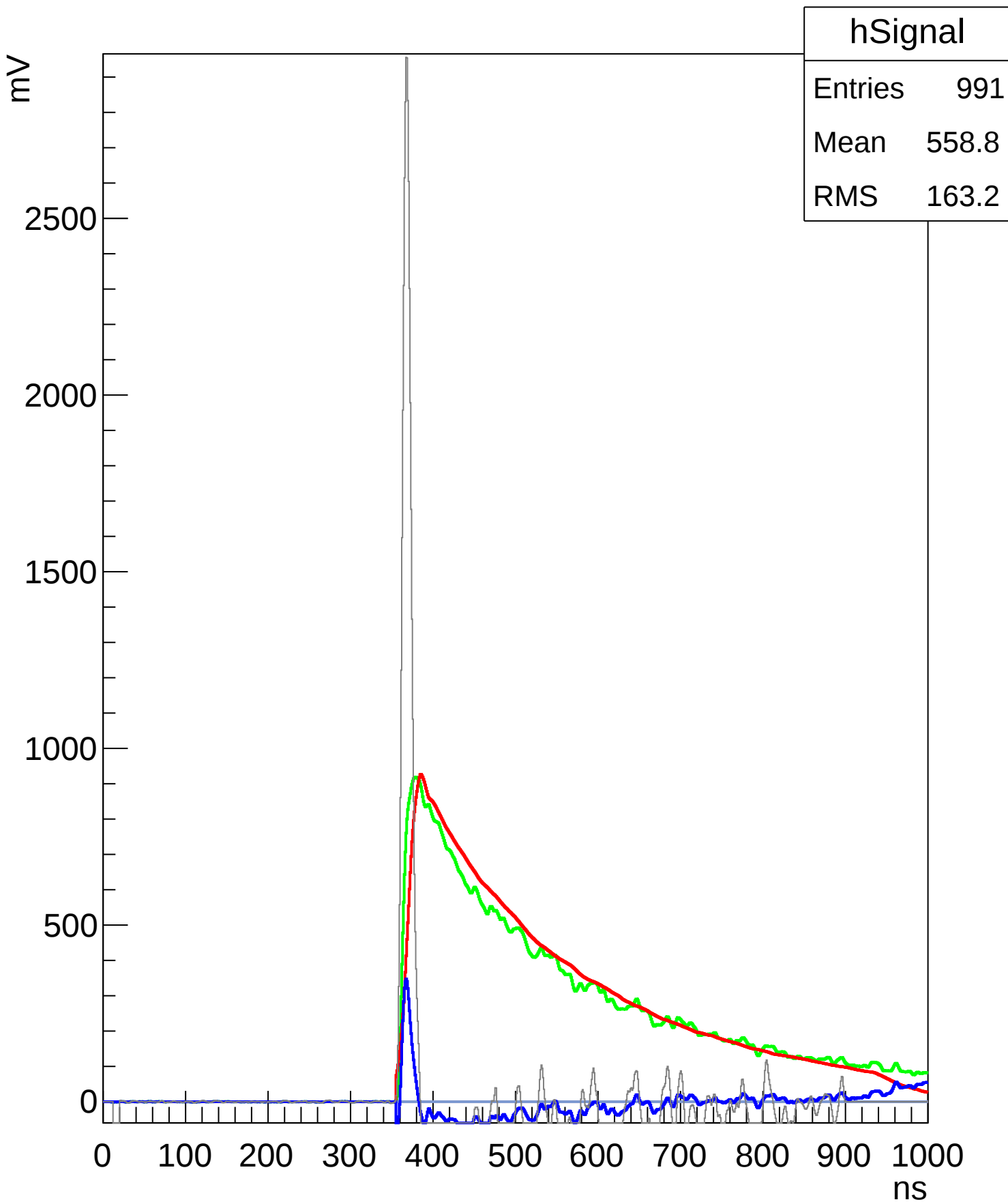
hSignal



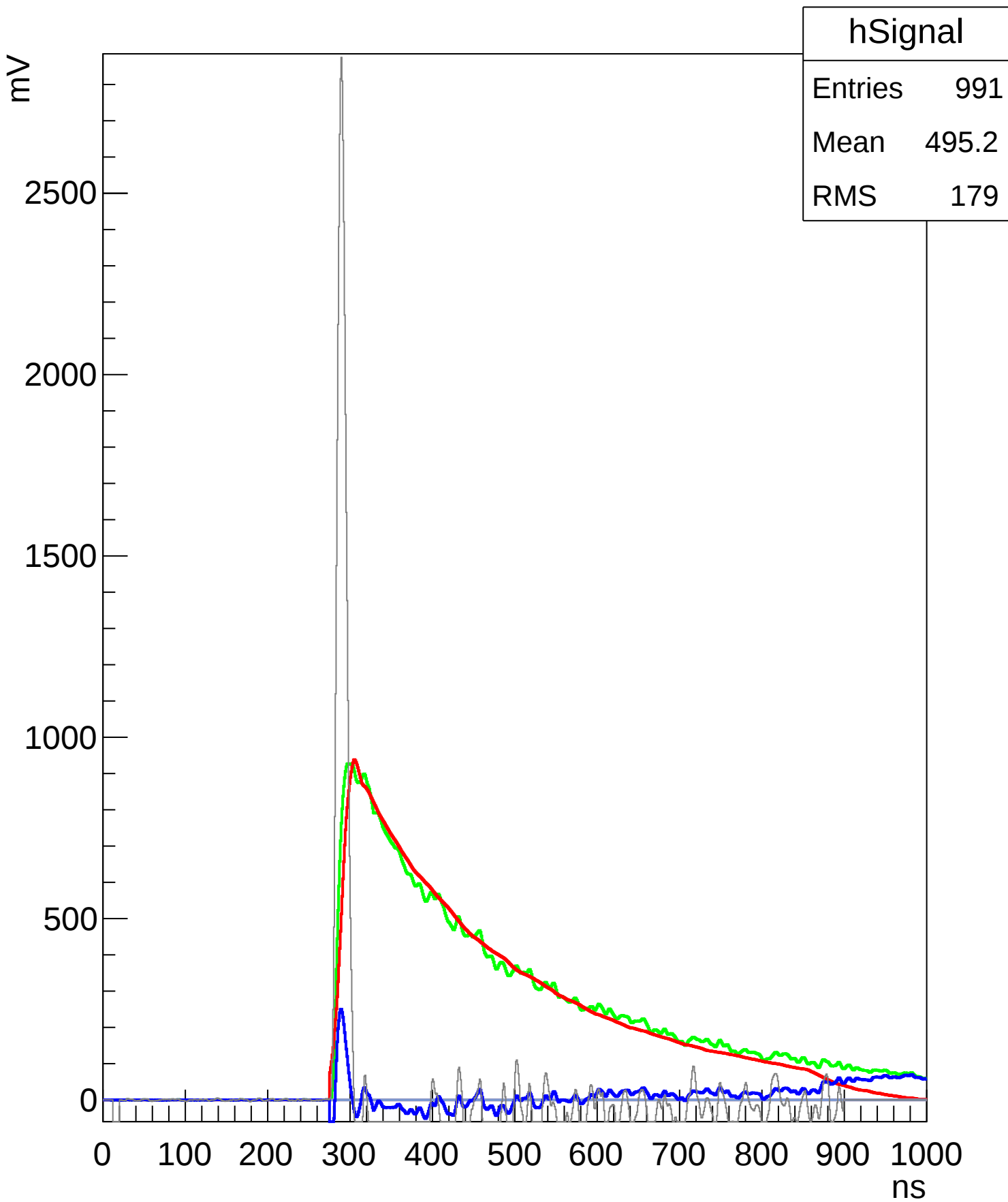
hSignal



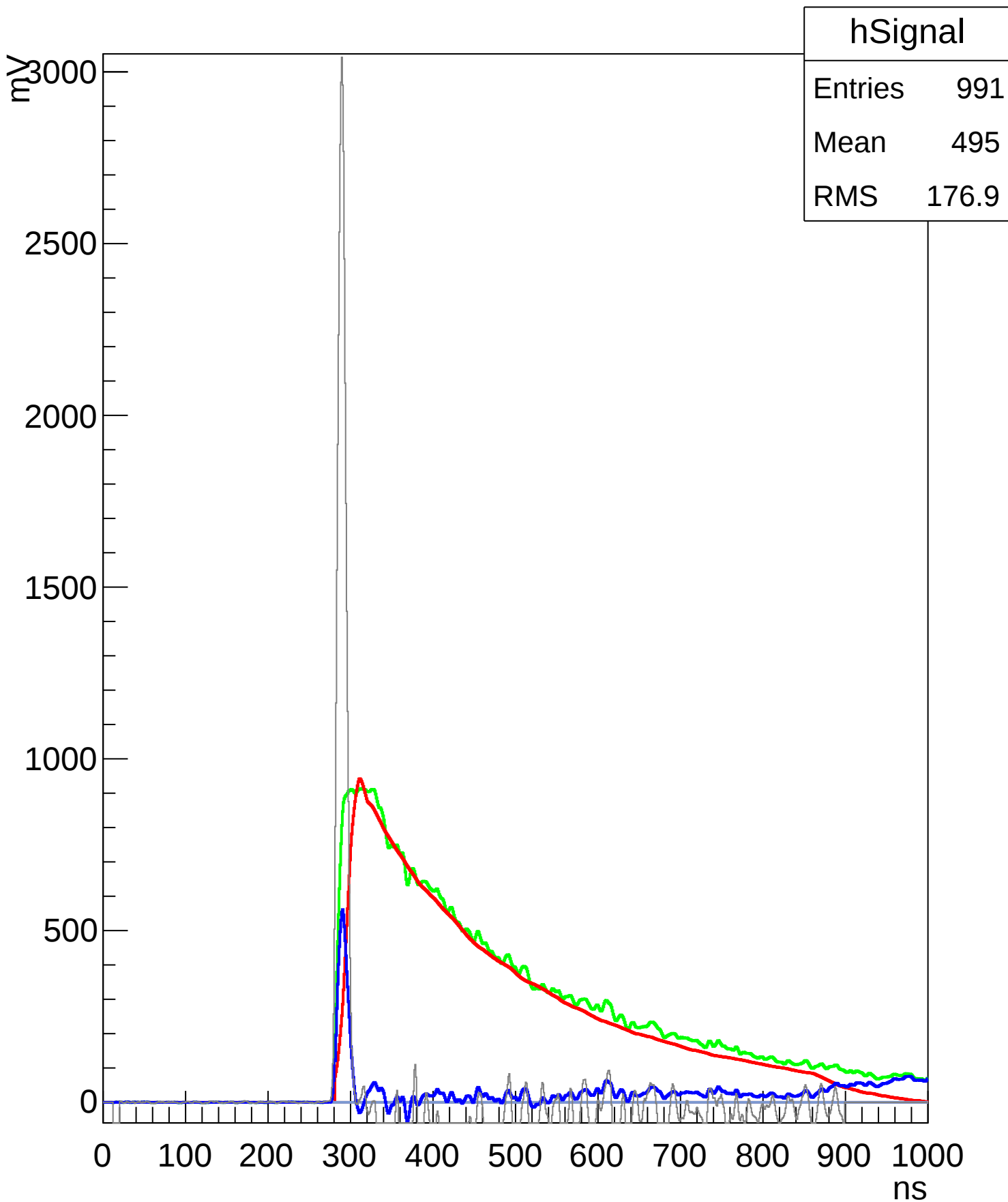
hSignal



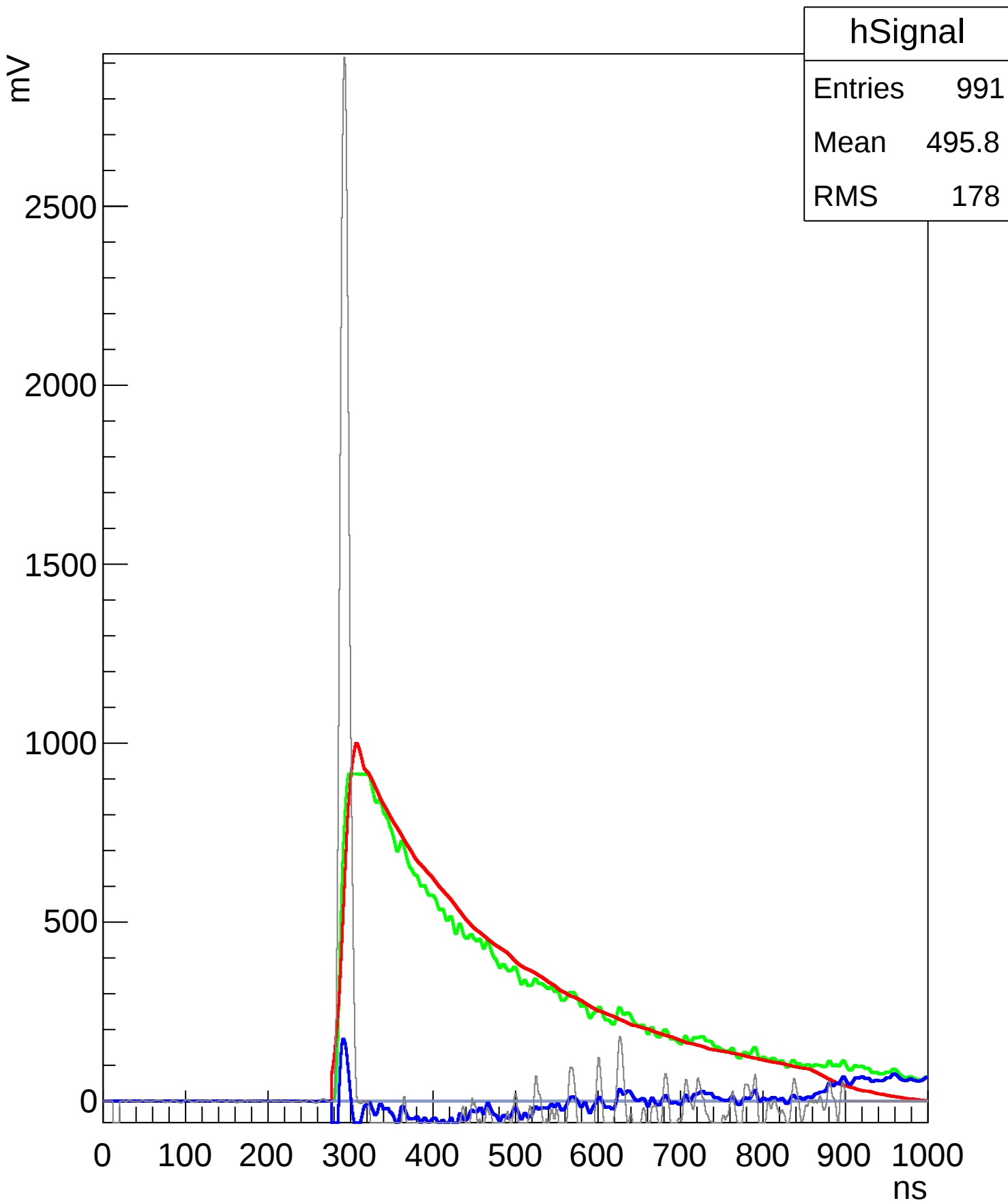
hSignal



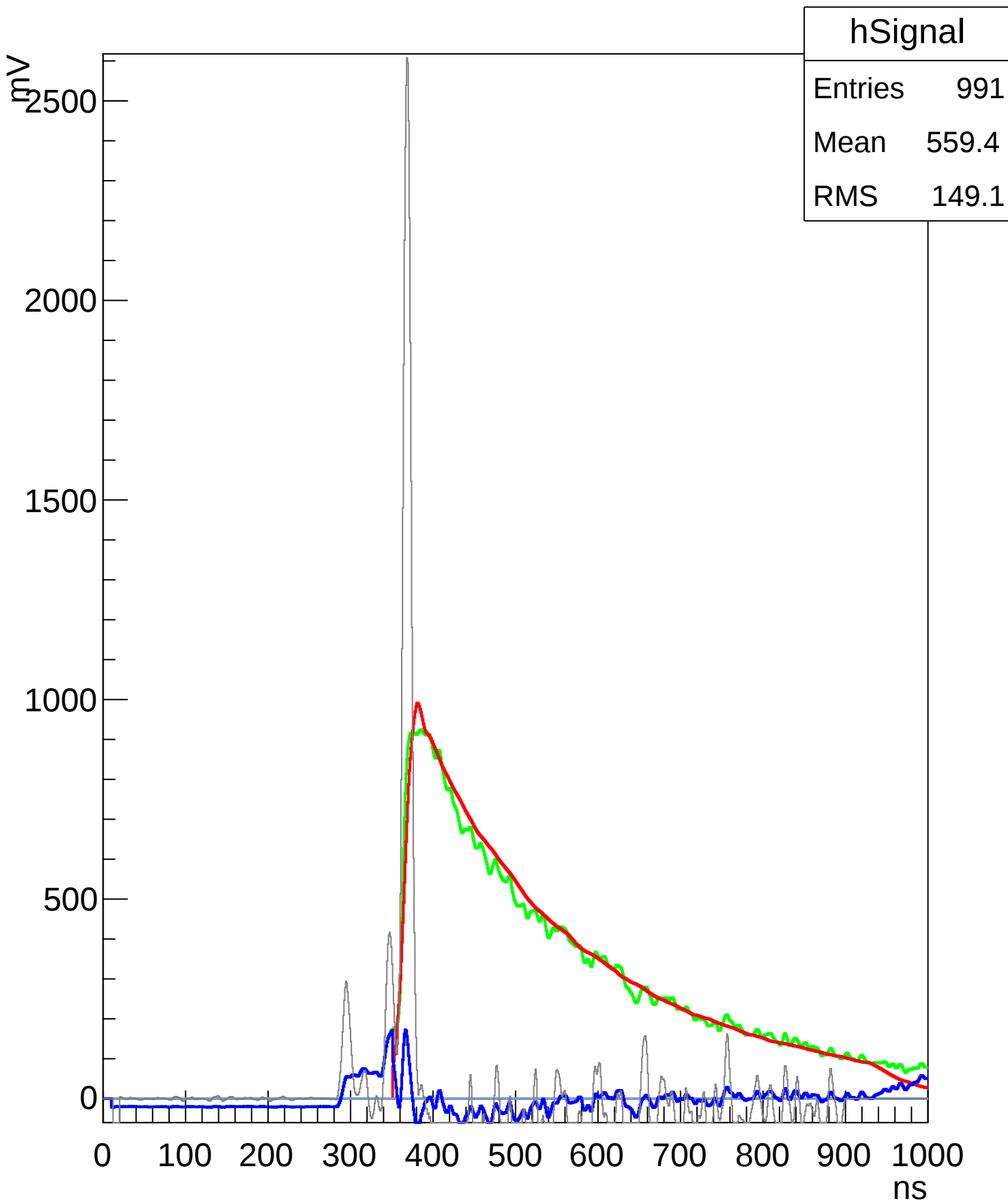
hSignal



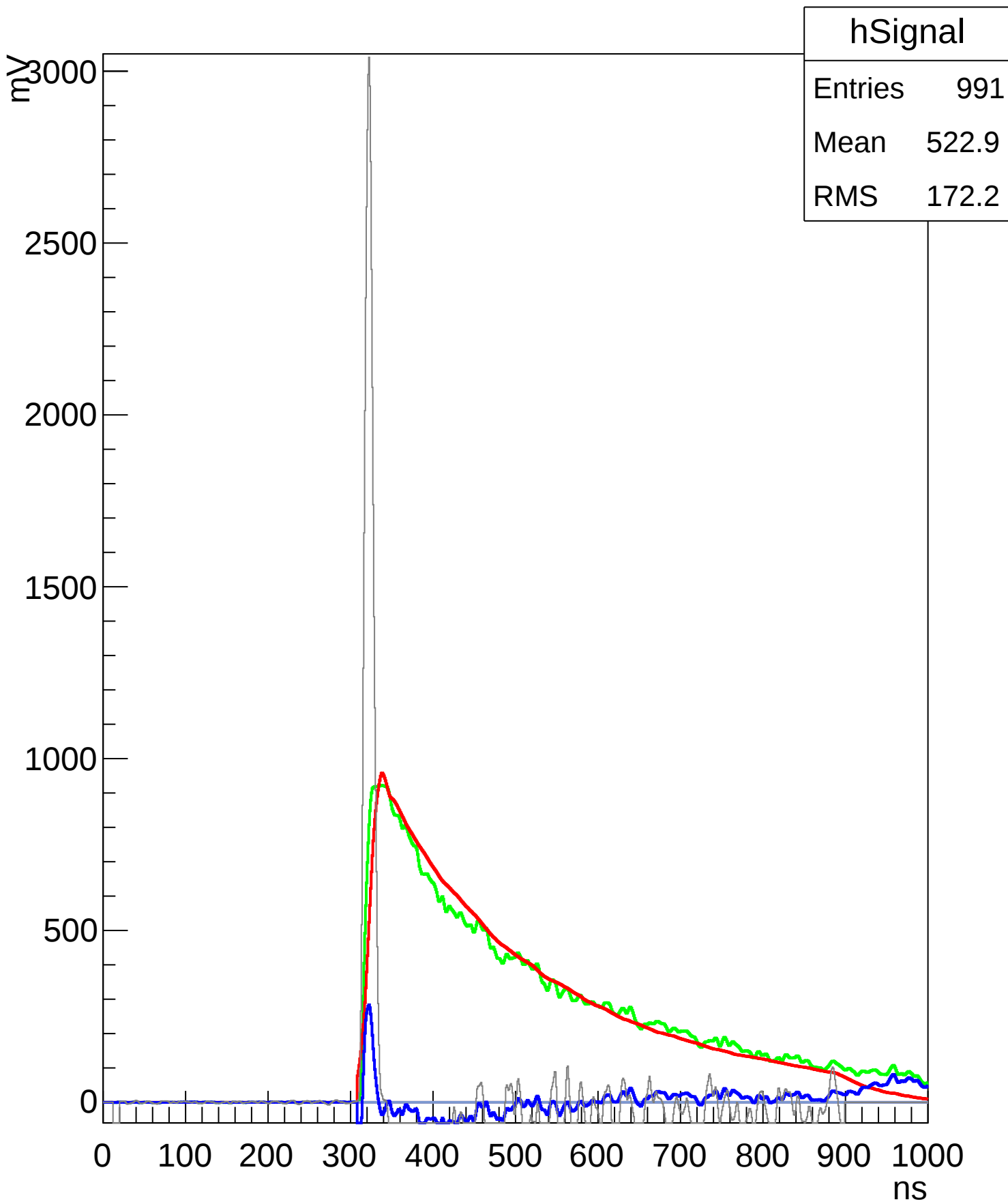
hSignal



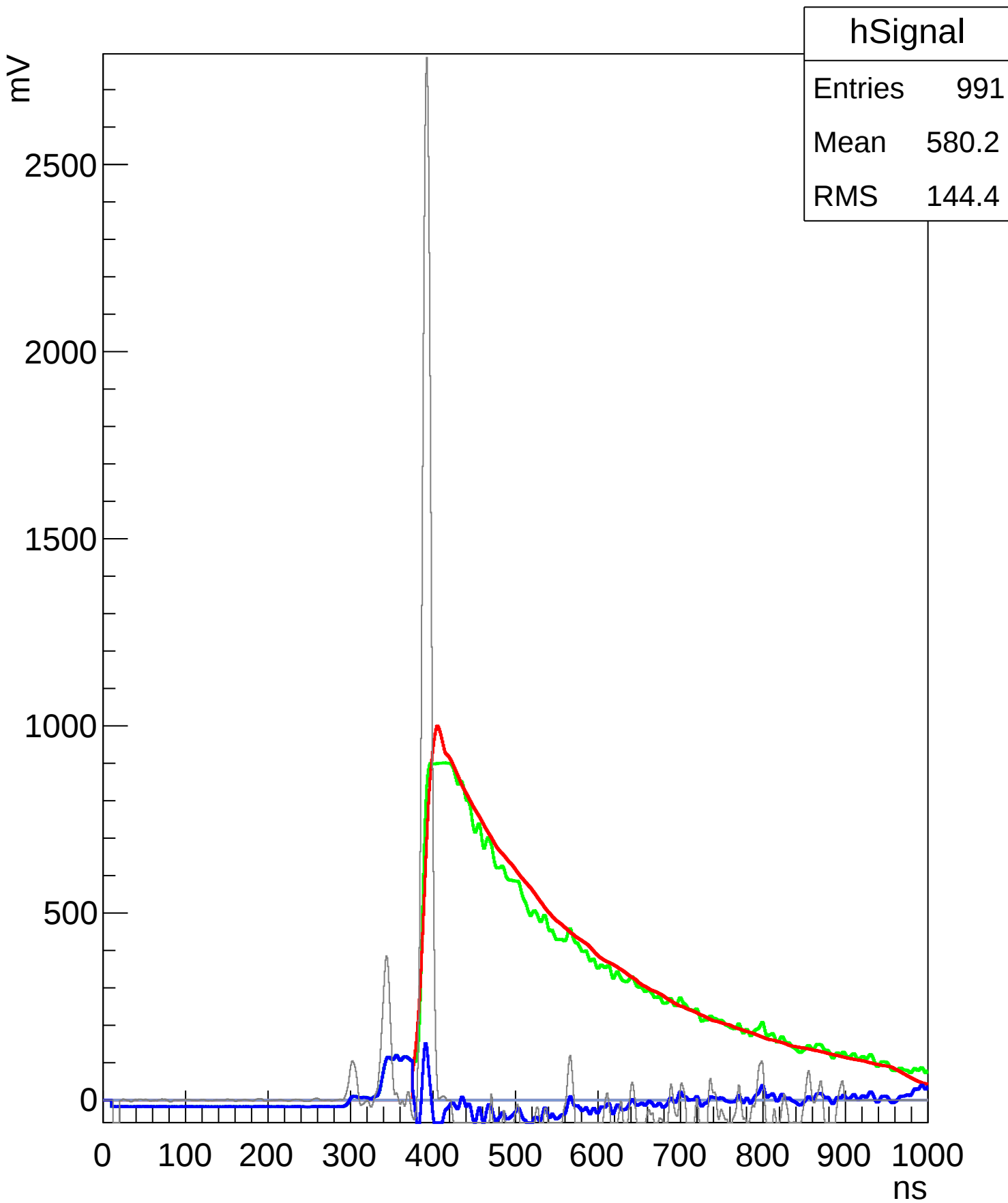
hSignal



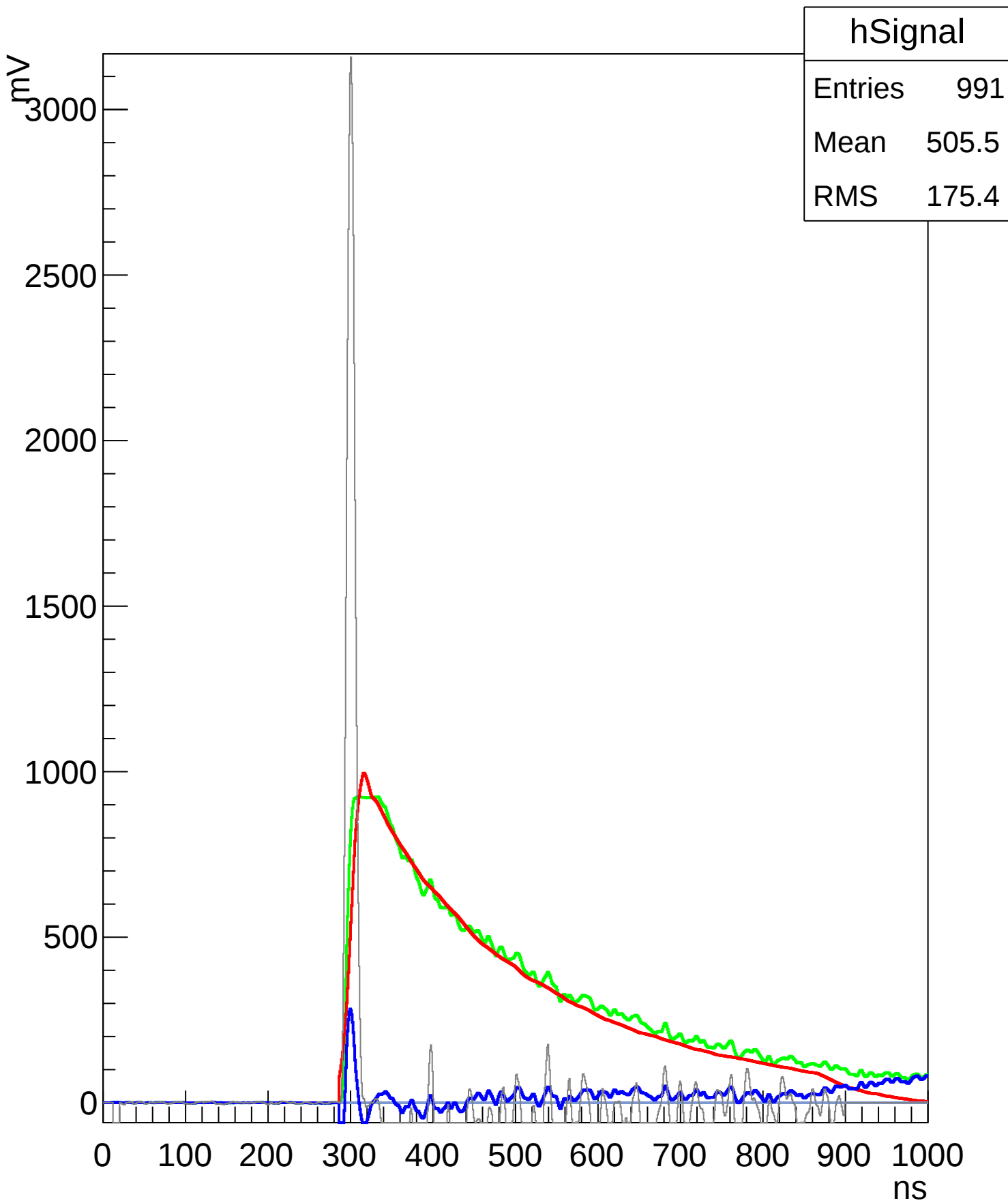
hSignal



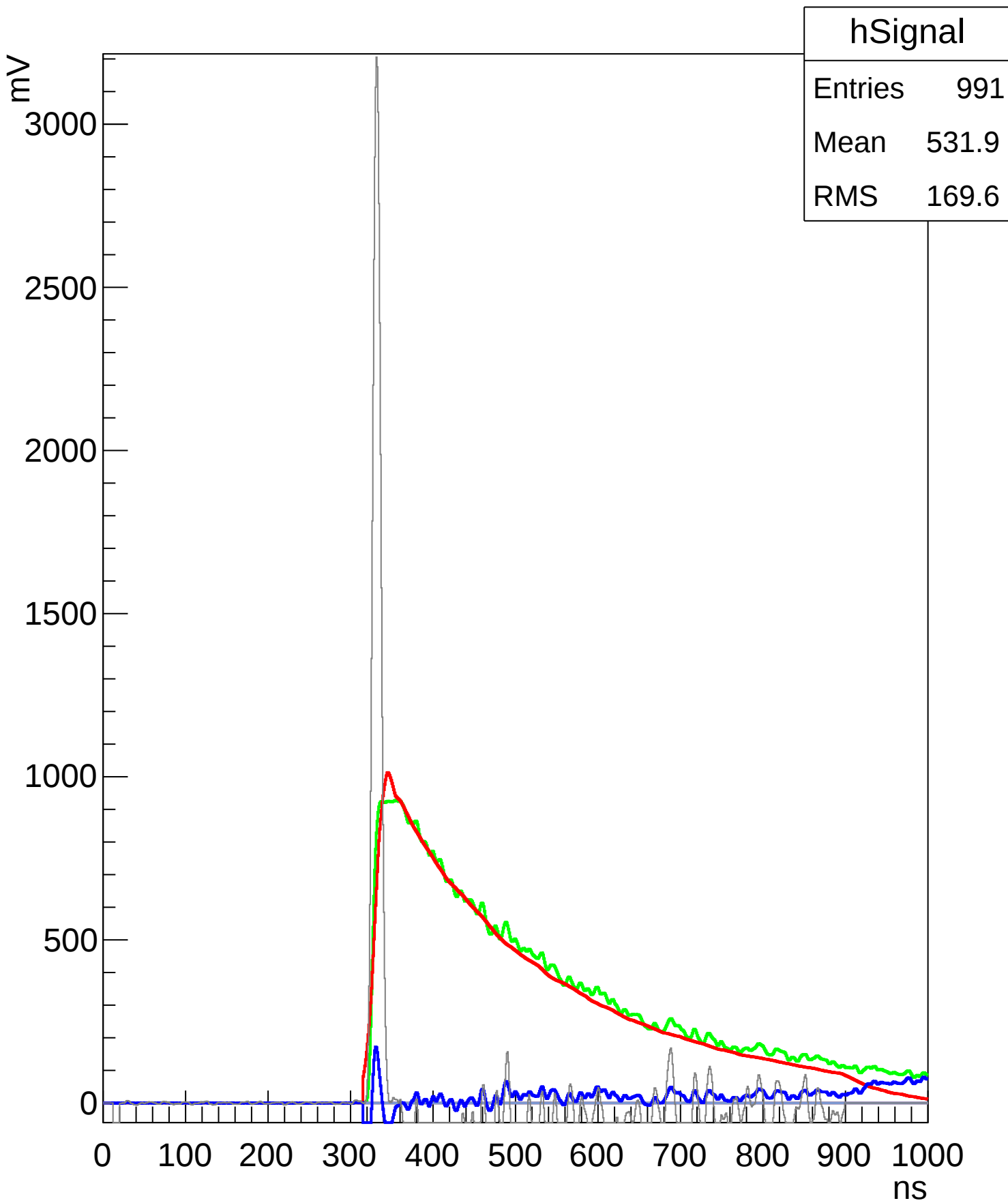
hSignal



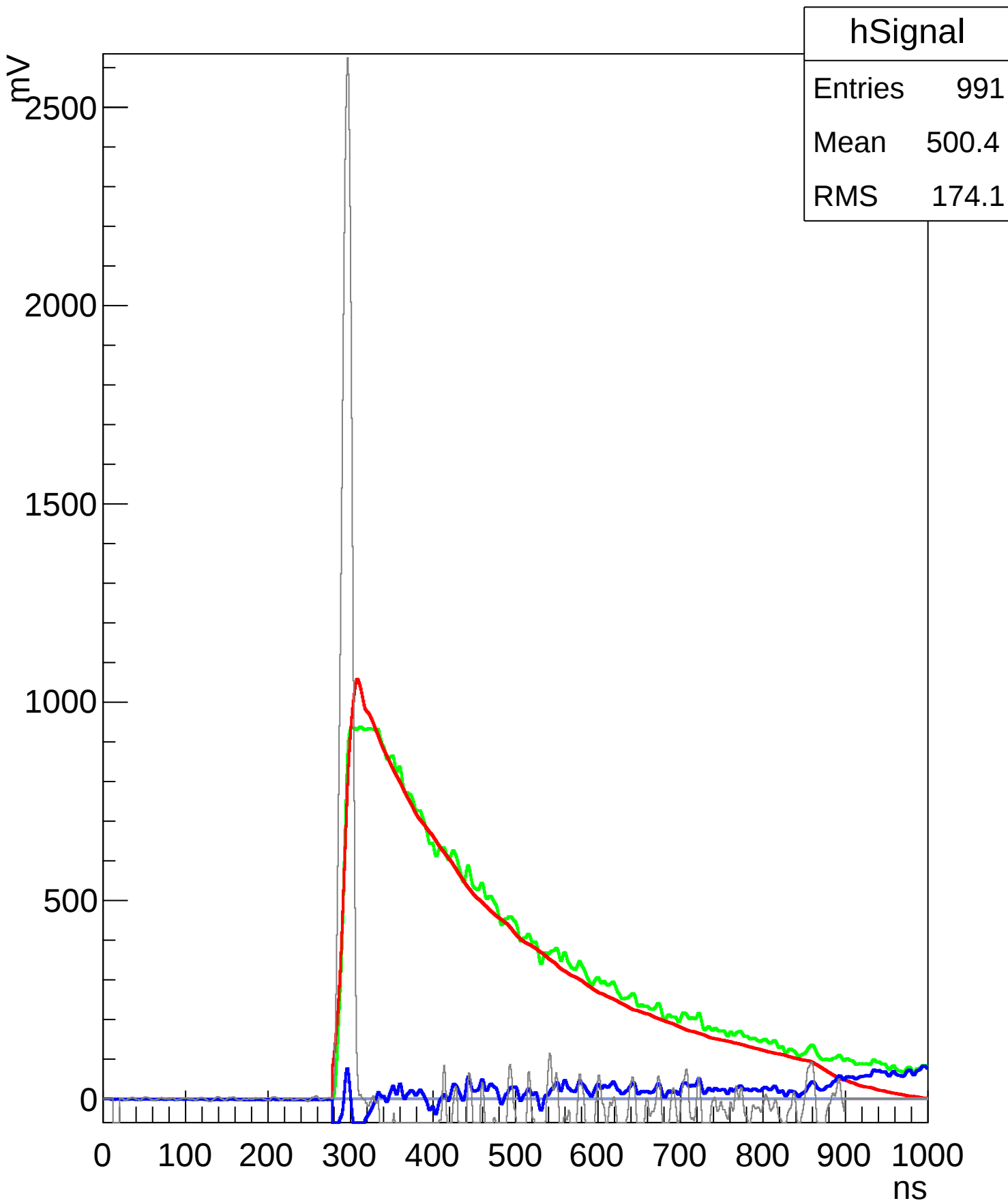
hSignal



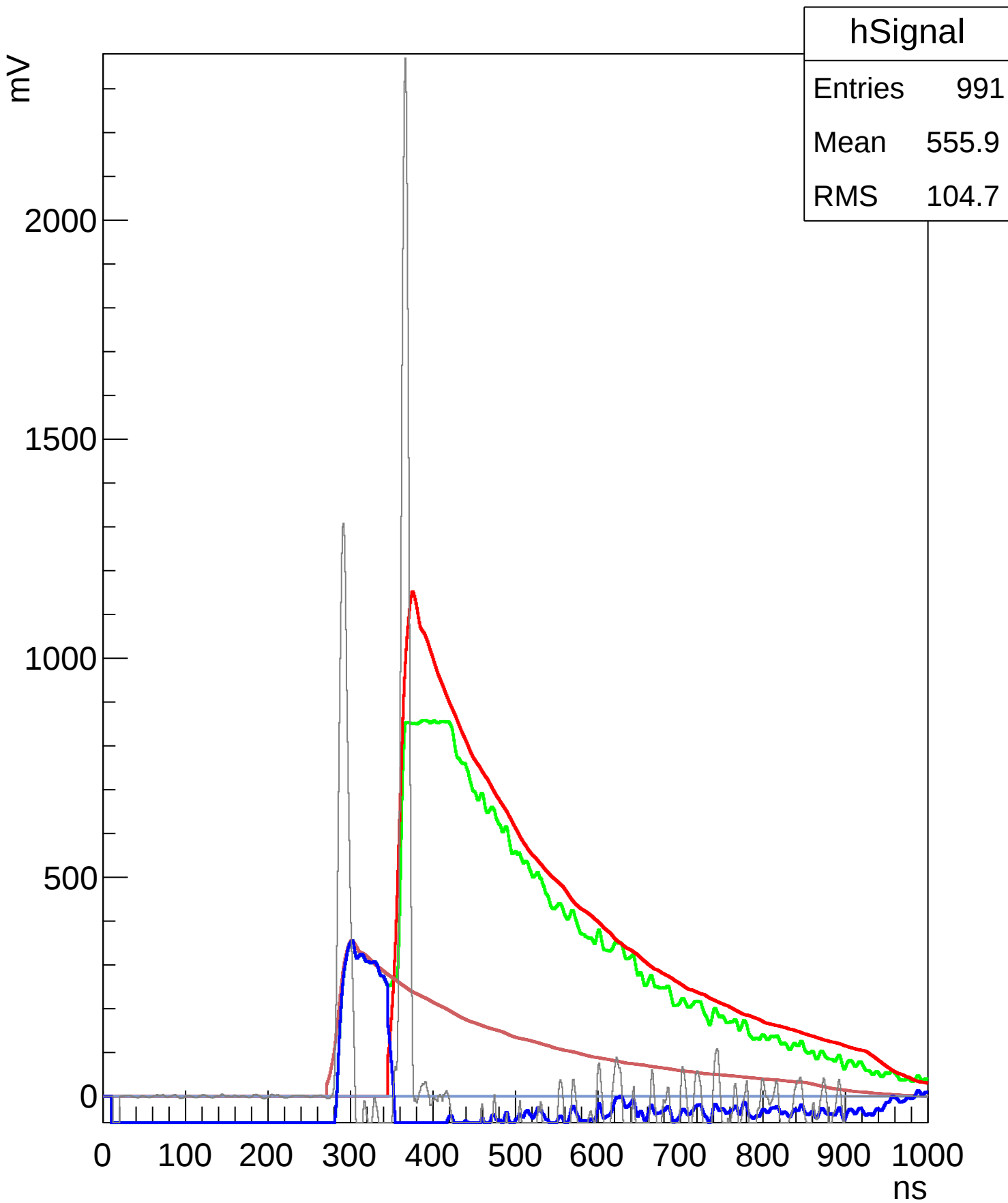
hSignal



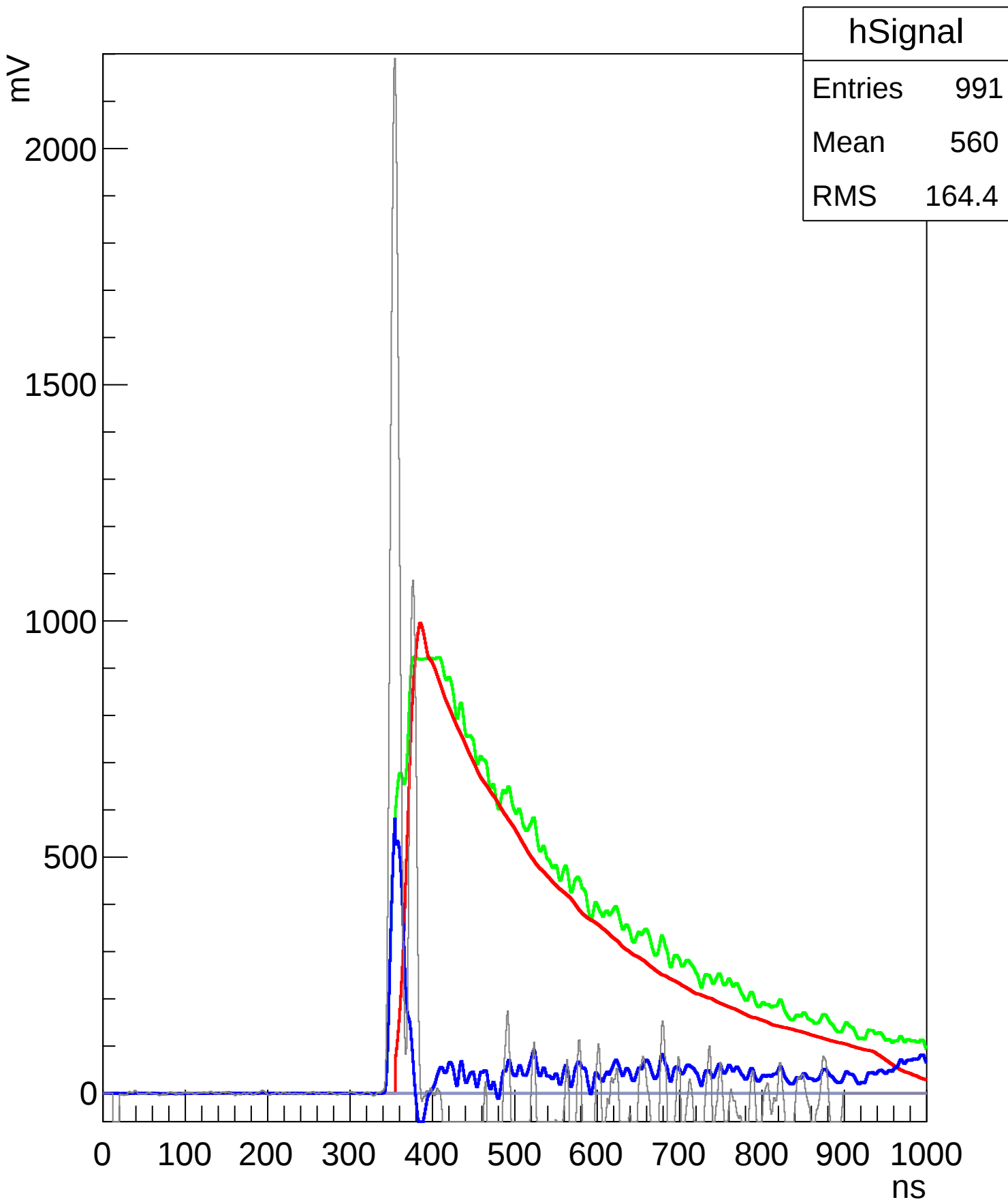
hSignal



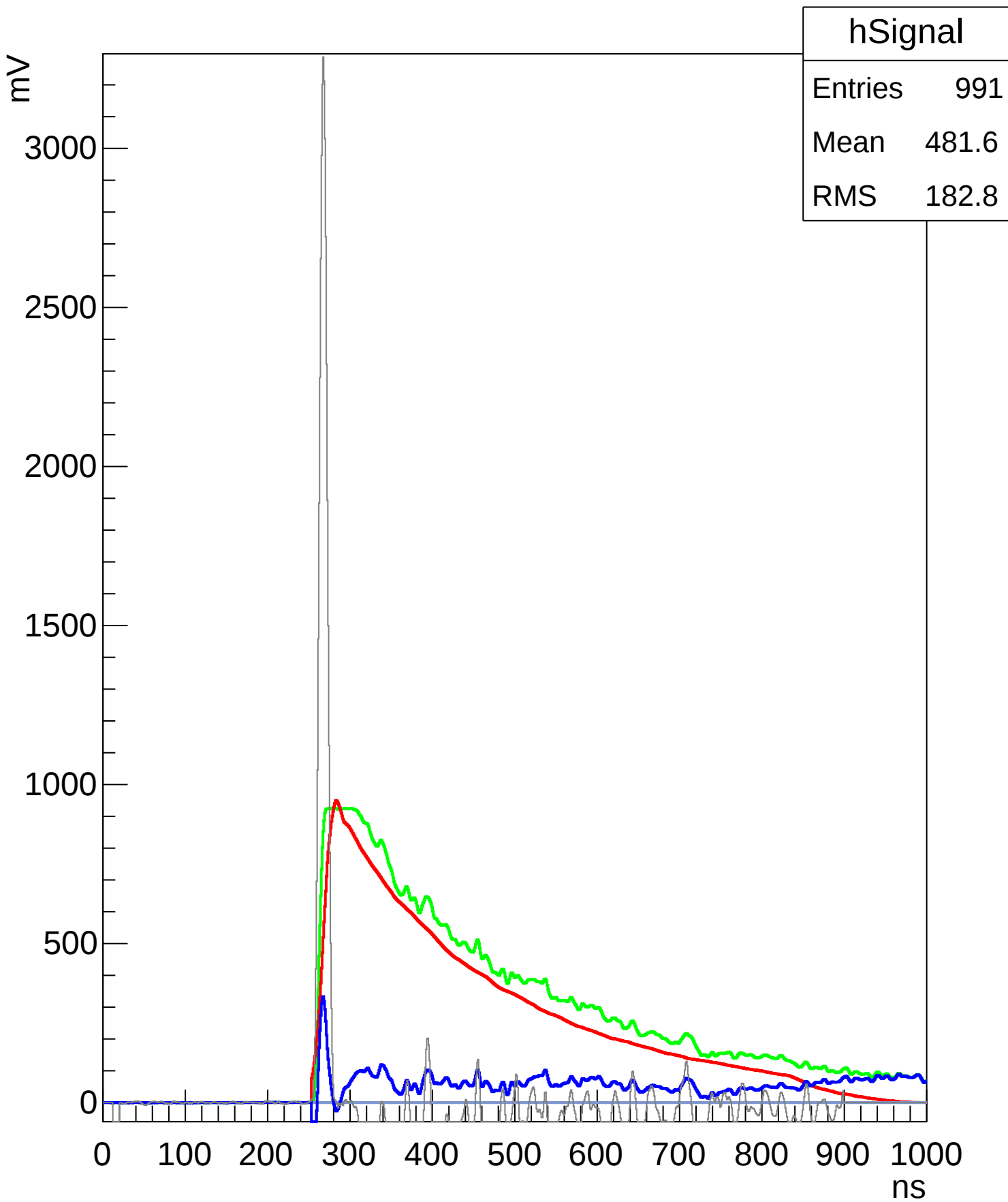
hSignal



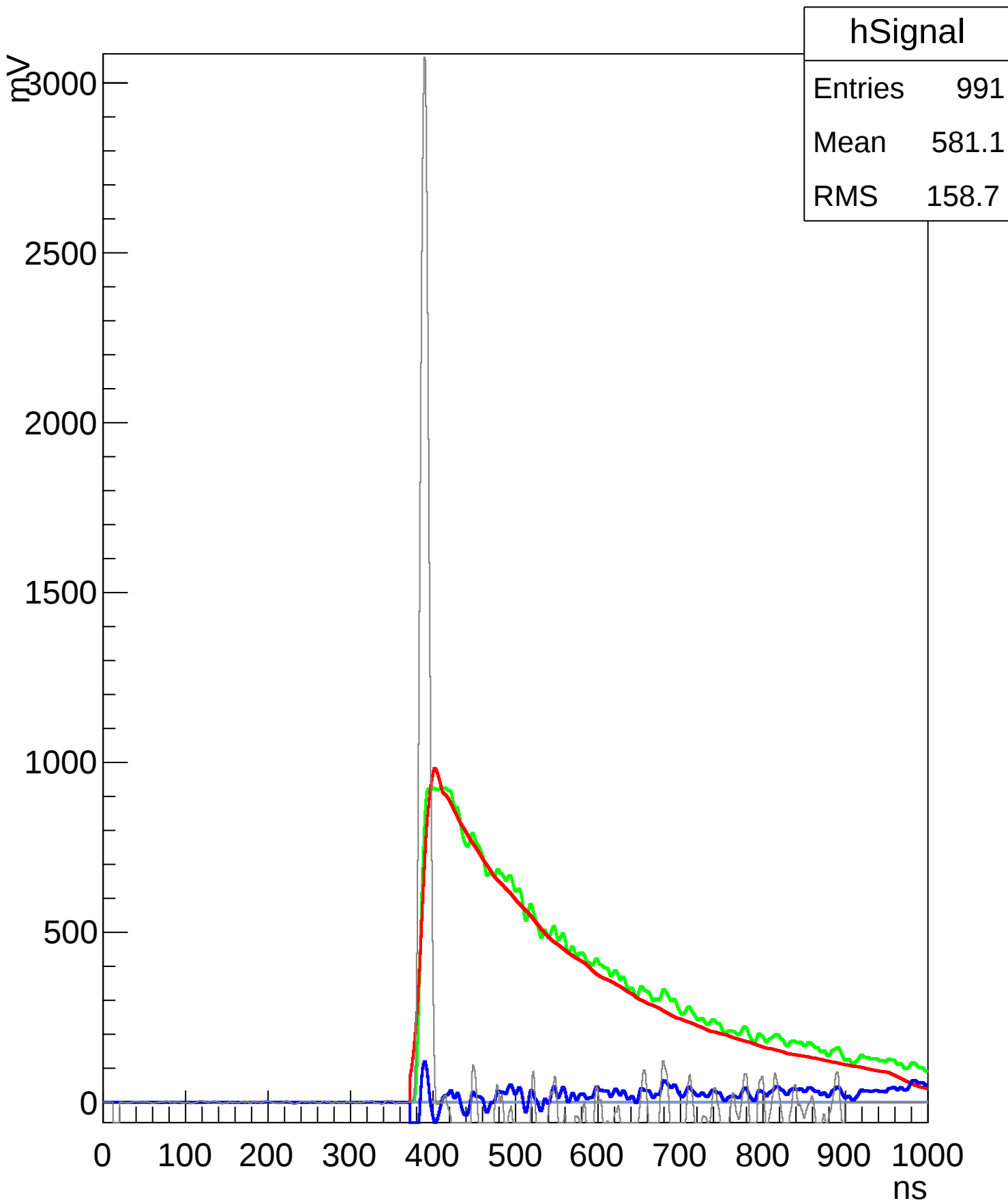
hSignal



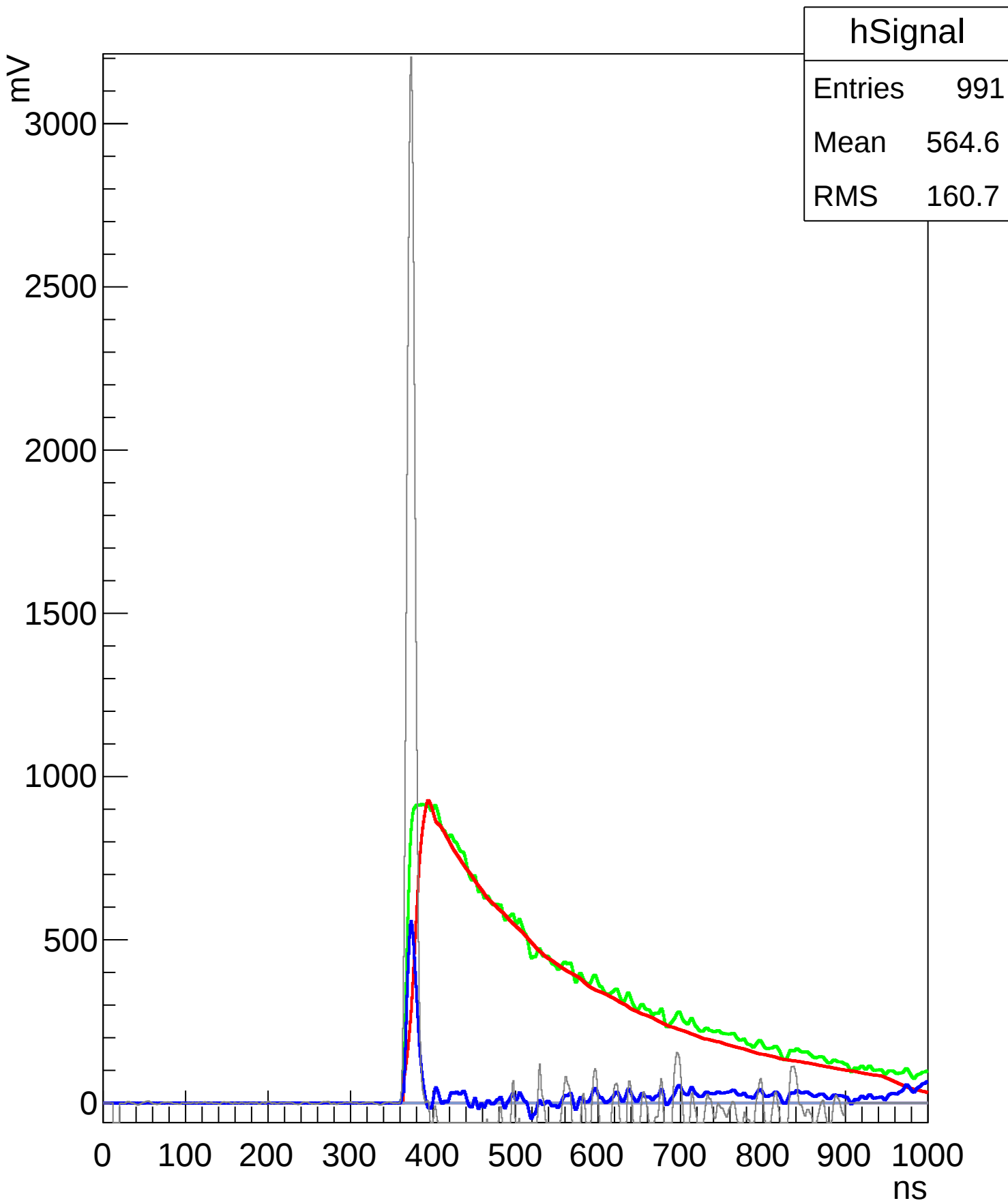
hSignal



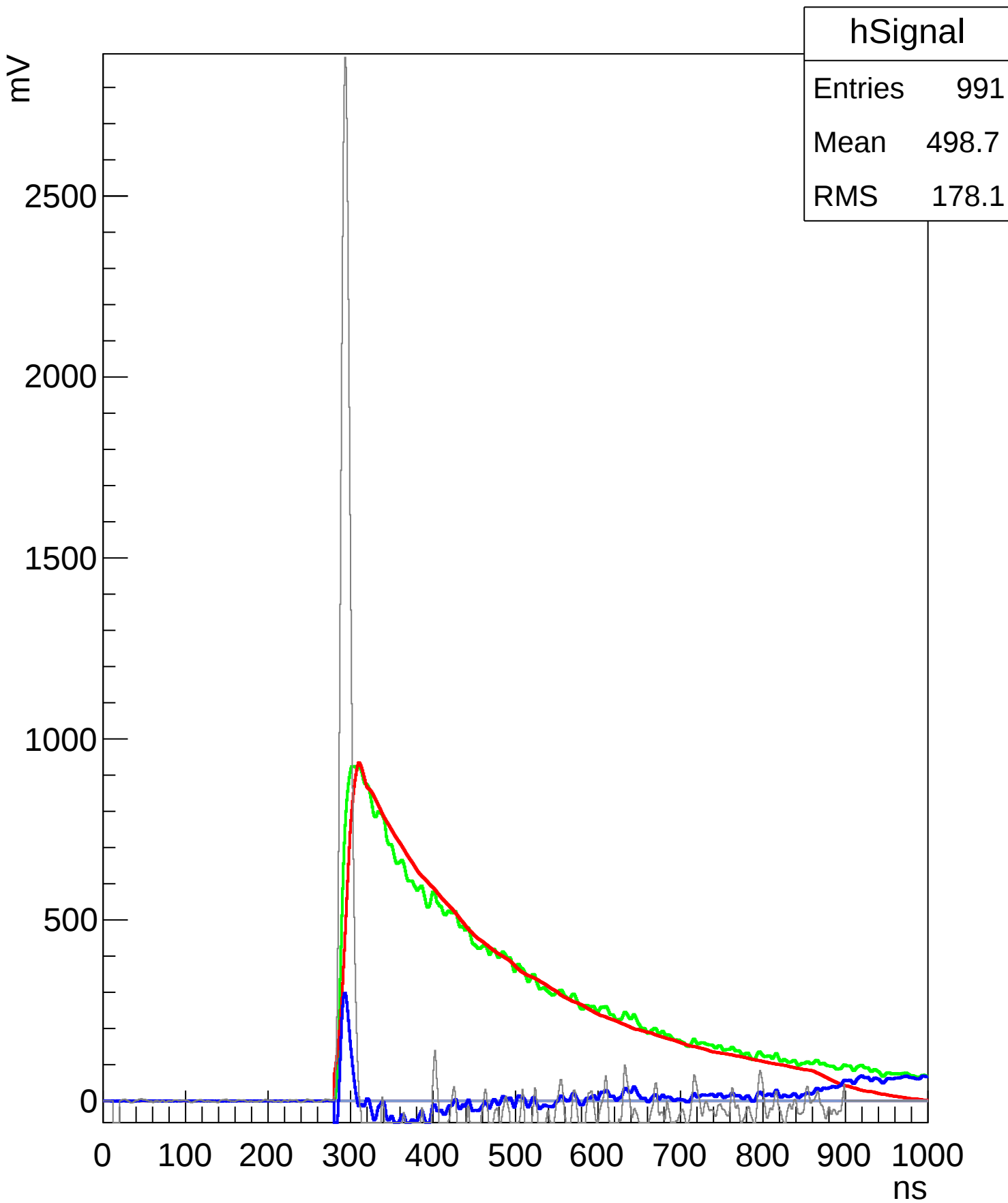
hSignal



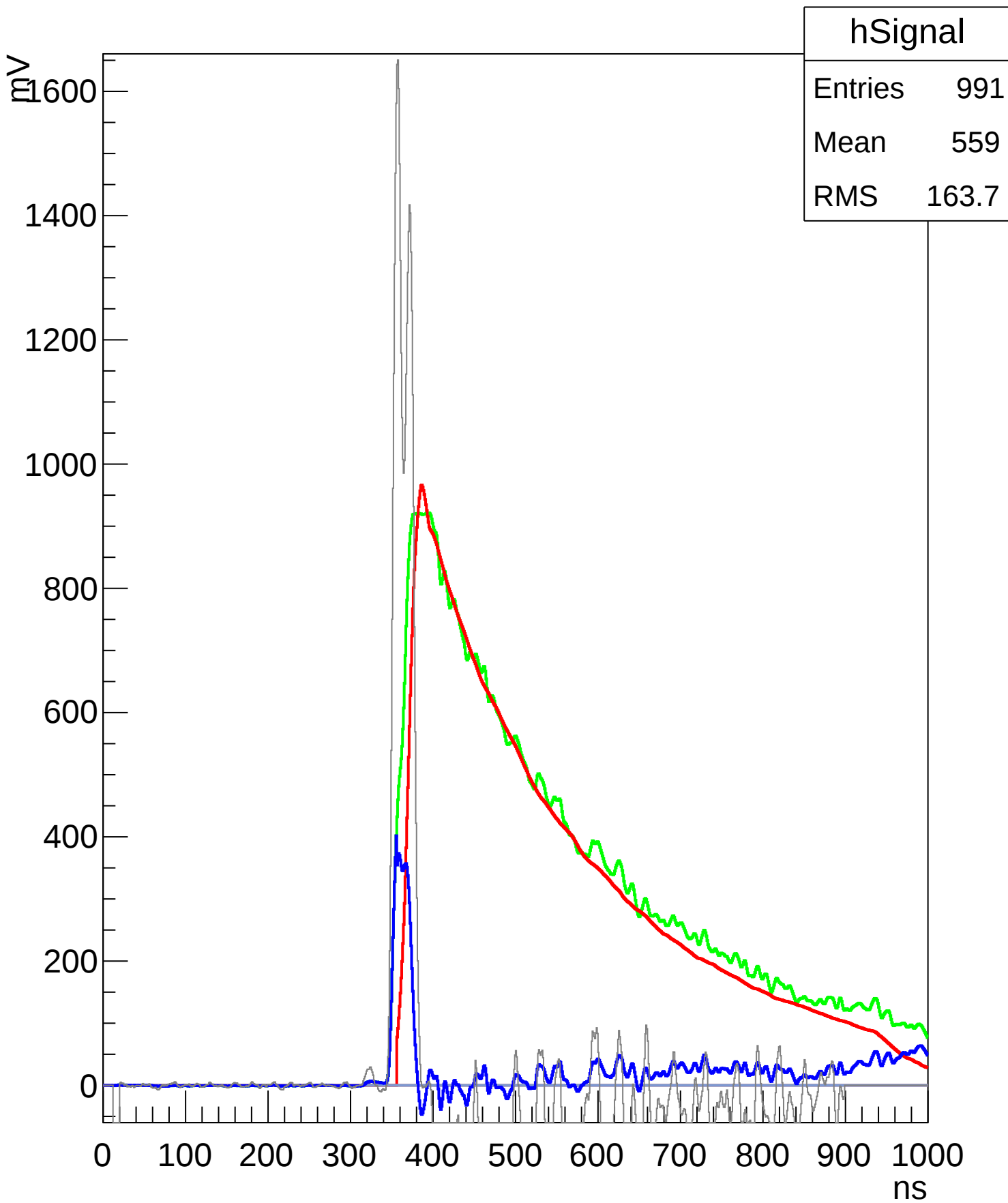
hSignal



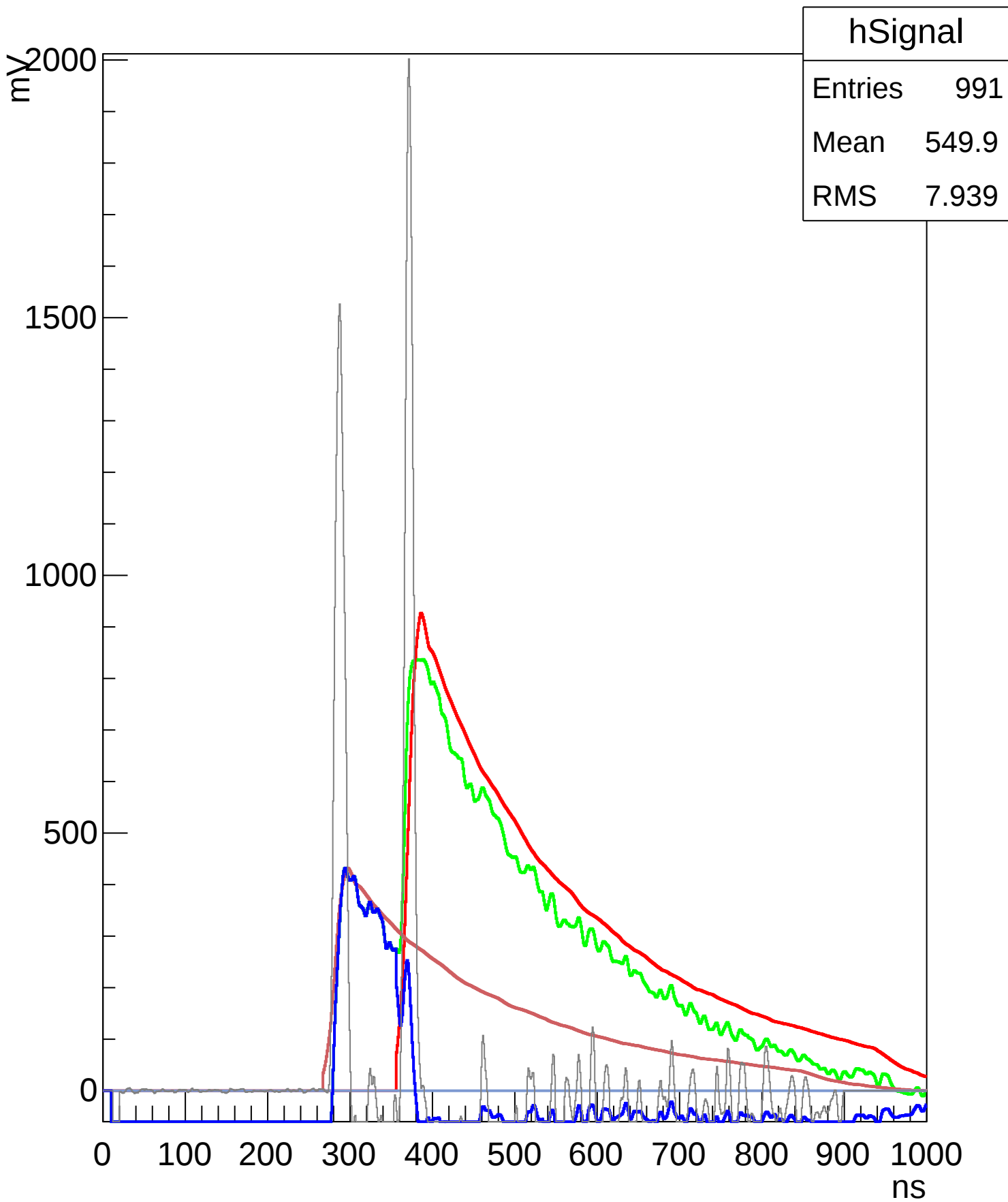
hSignal



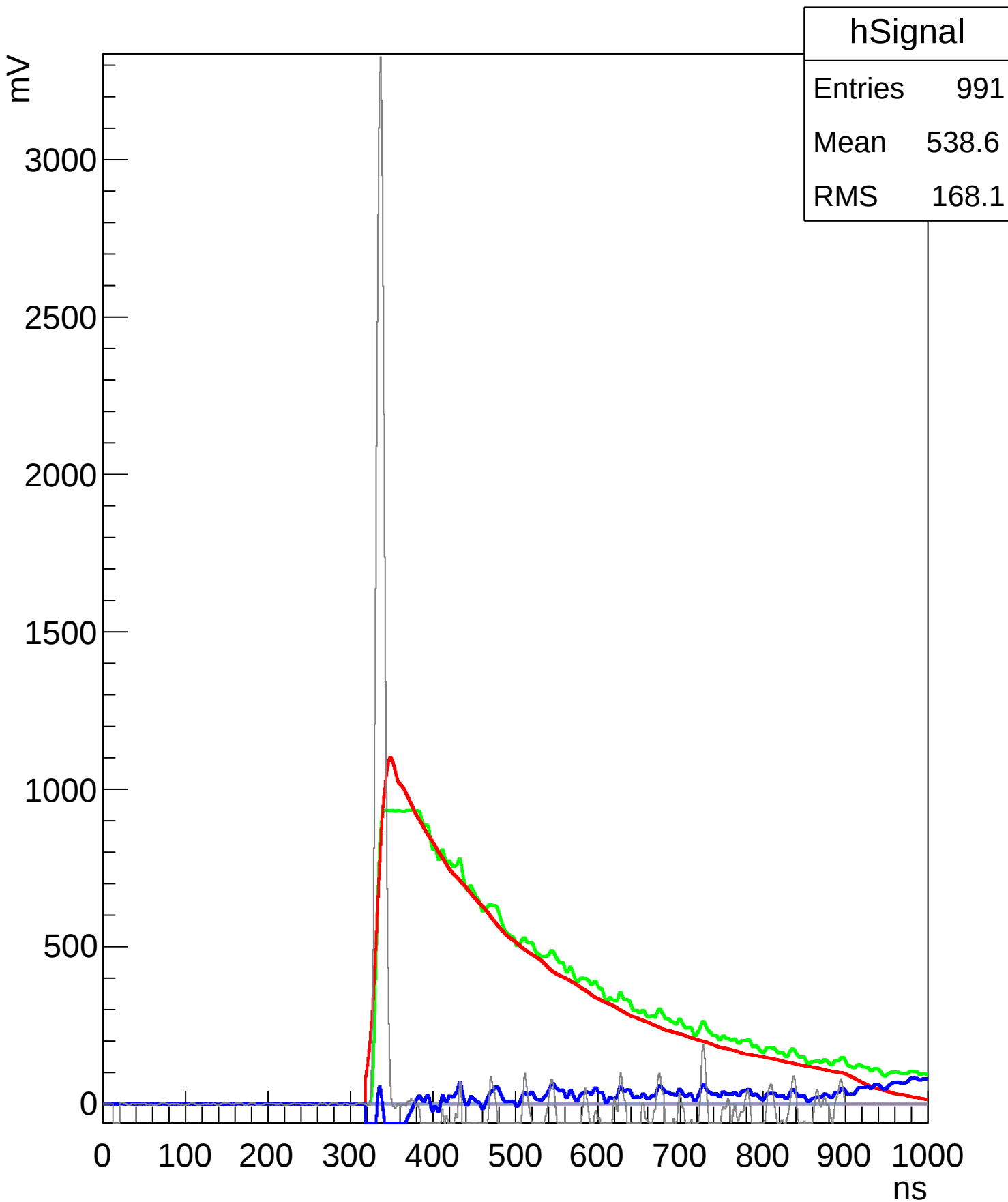
hSignal



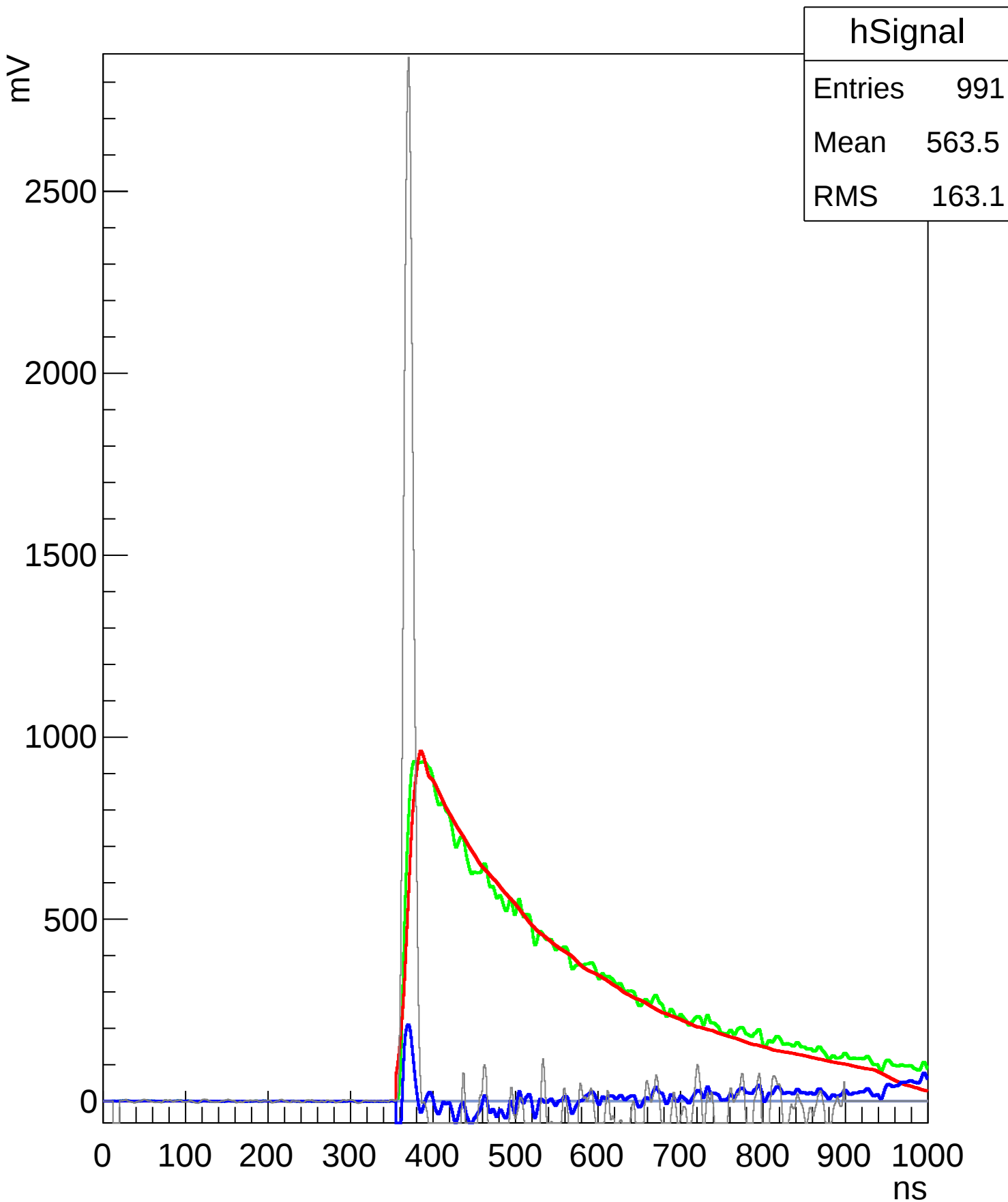
hSignal



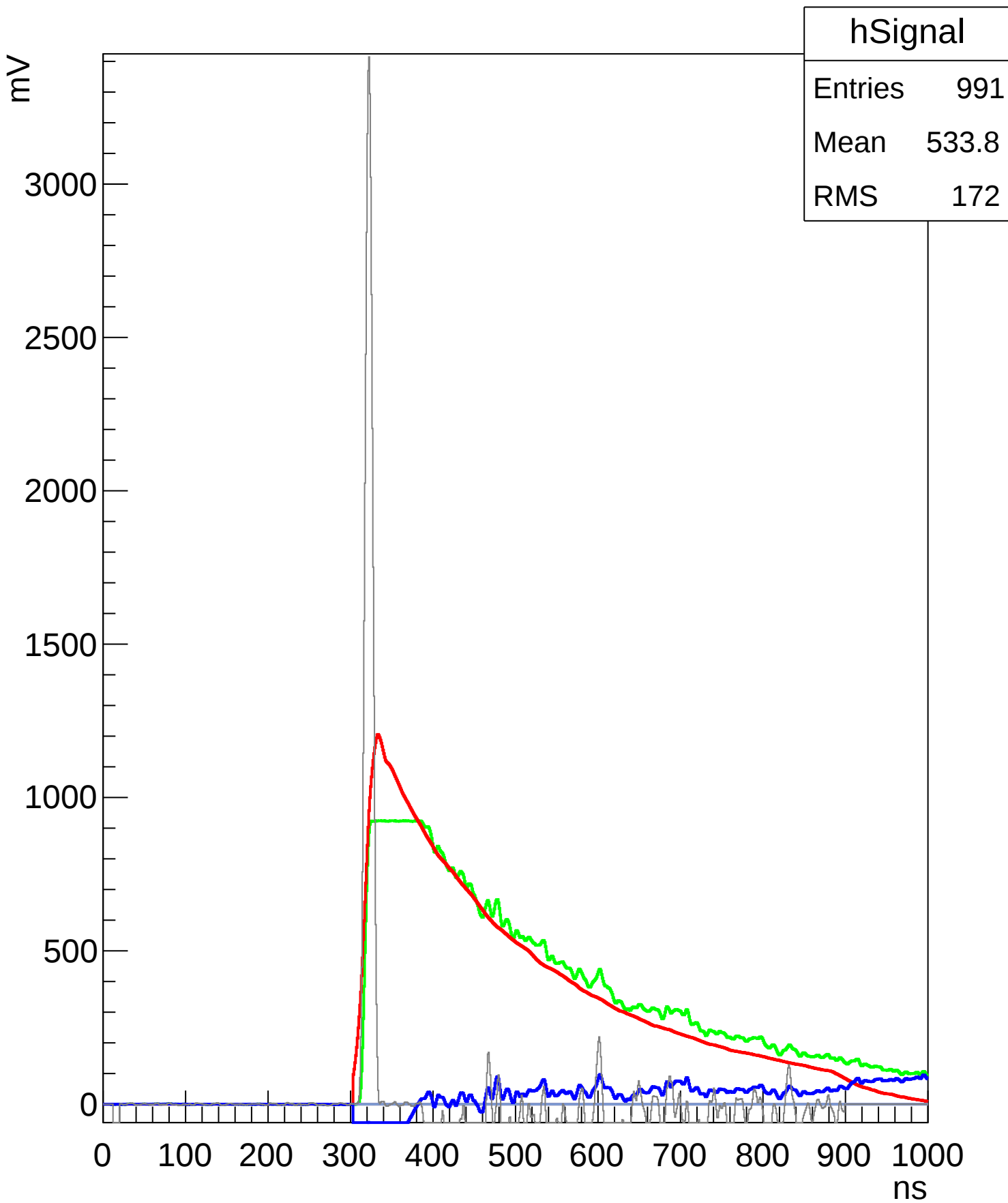
hSignal



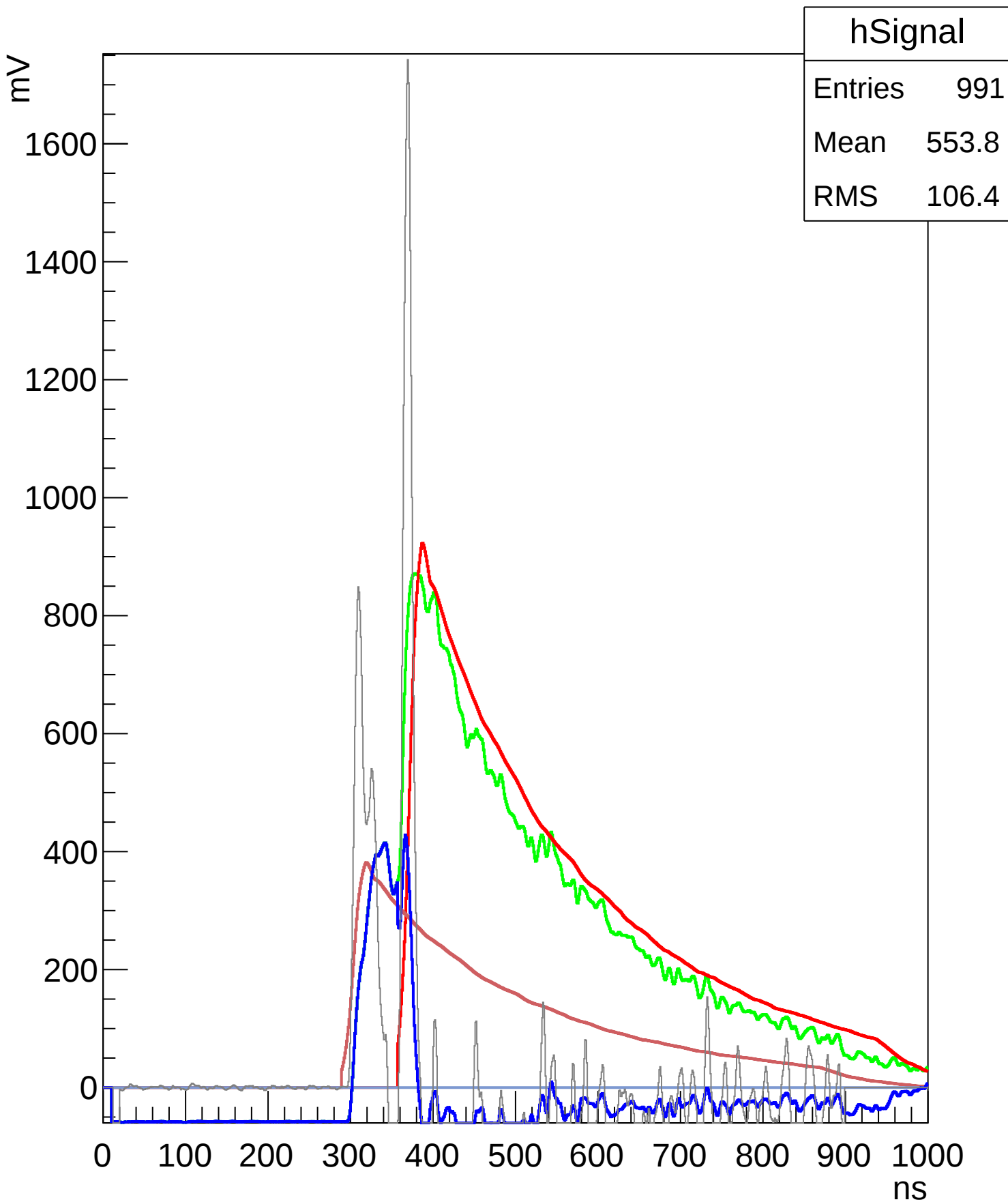
hSignal



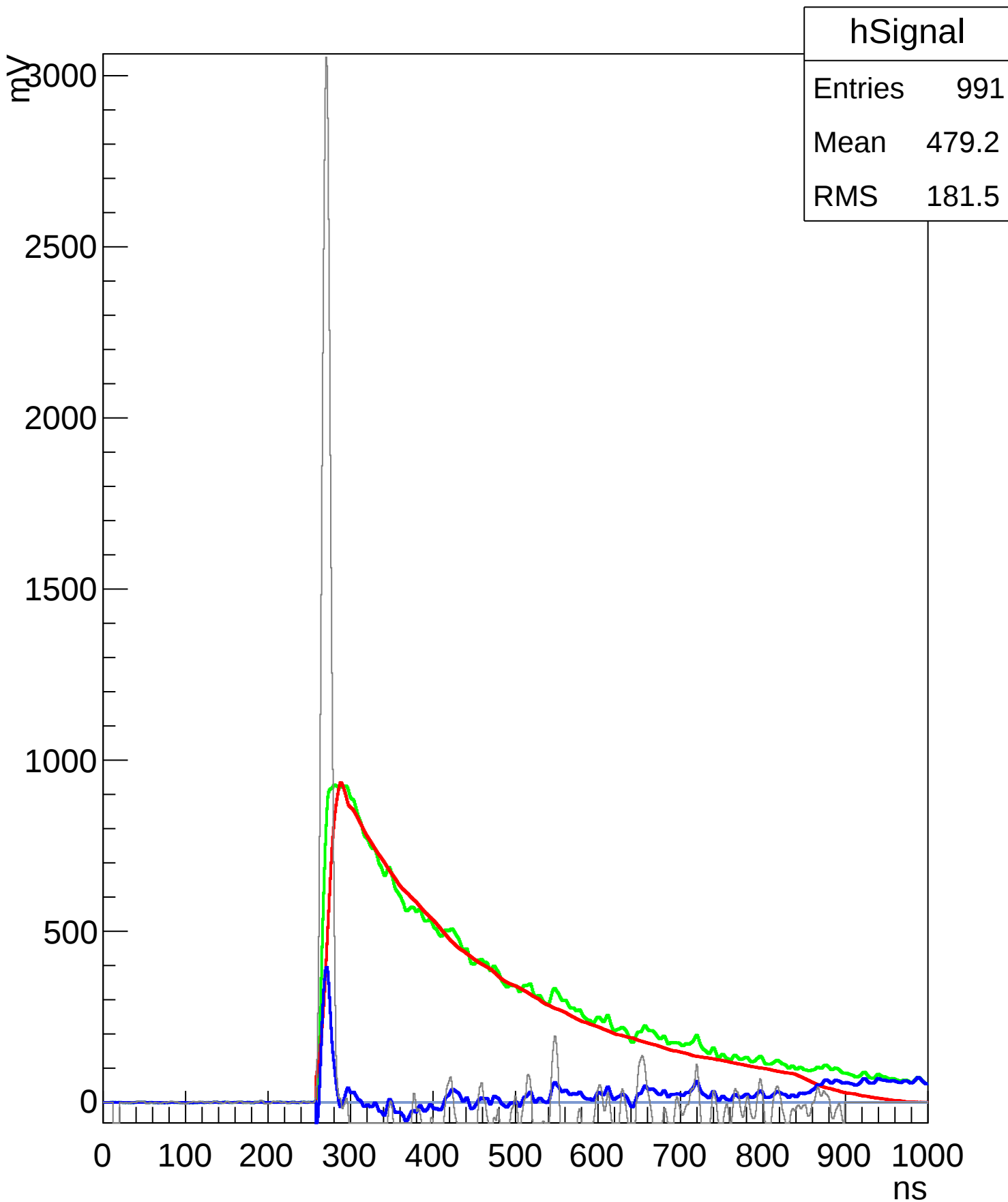
hSignal



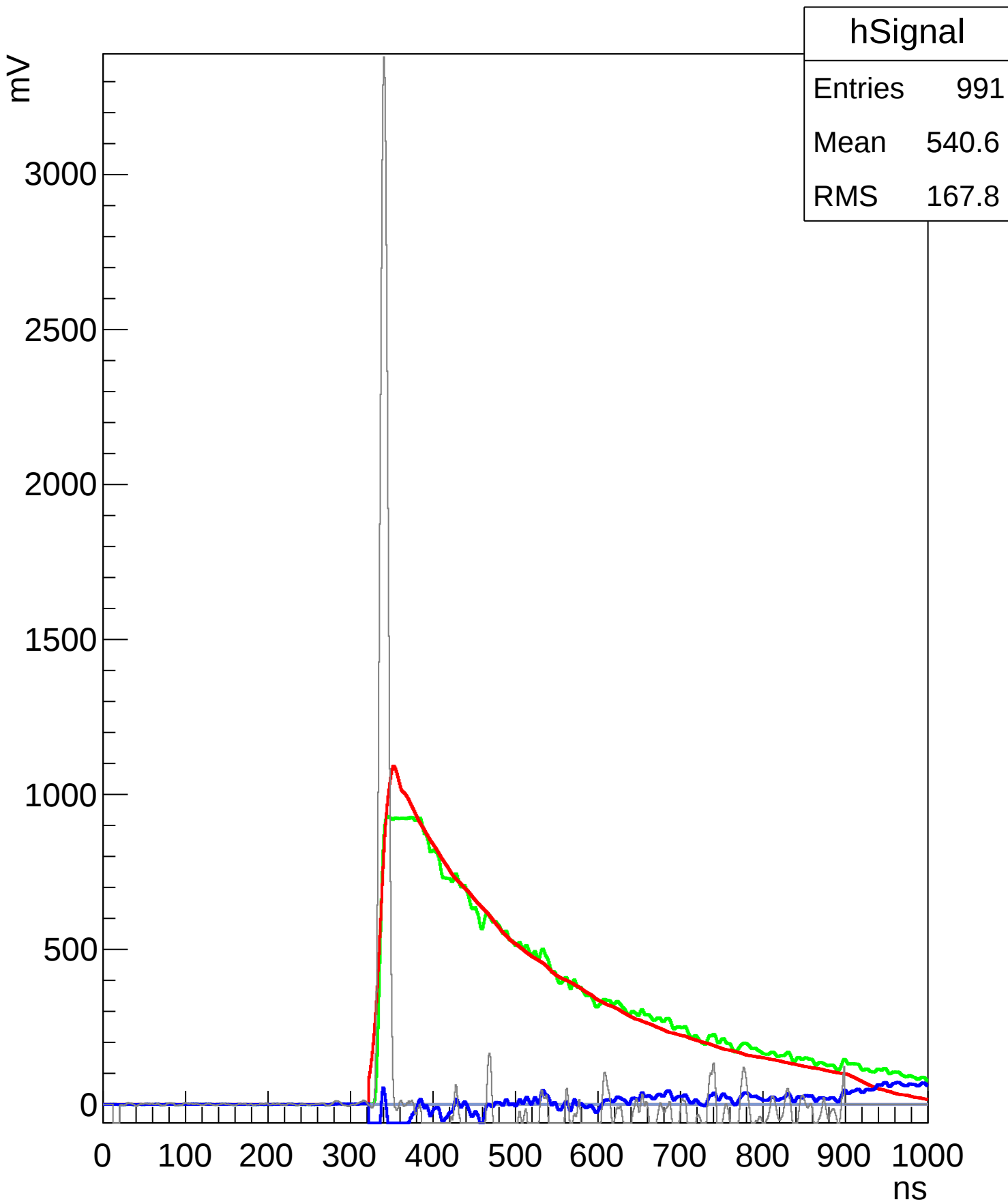
hSignal



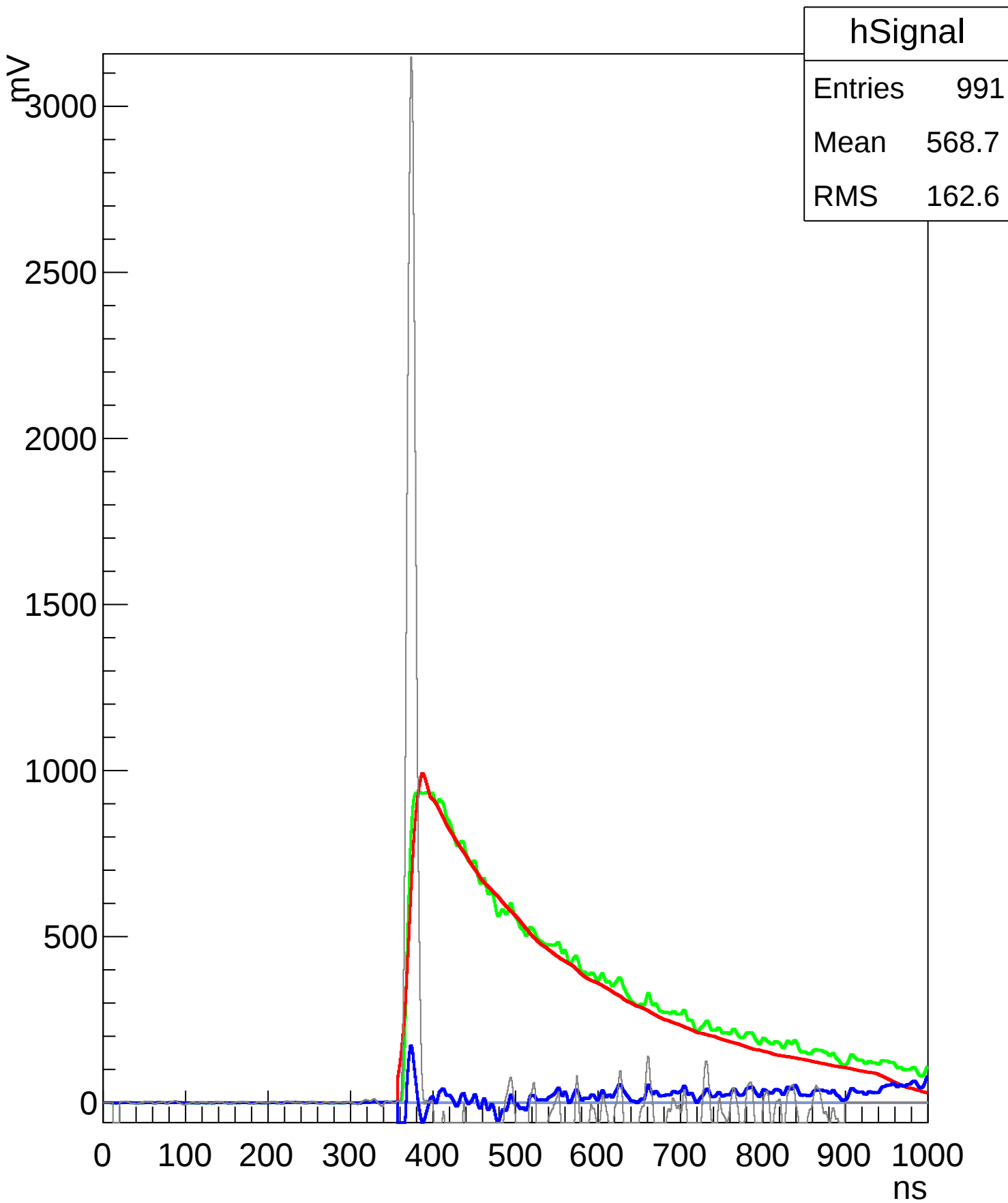
hSignal



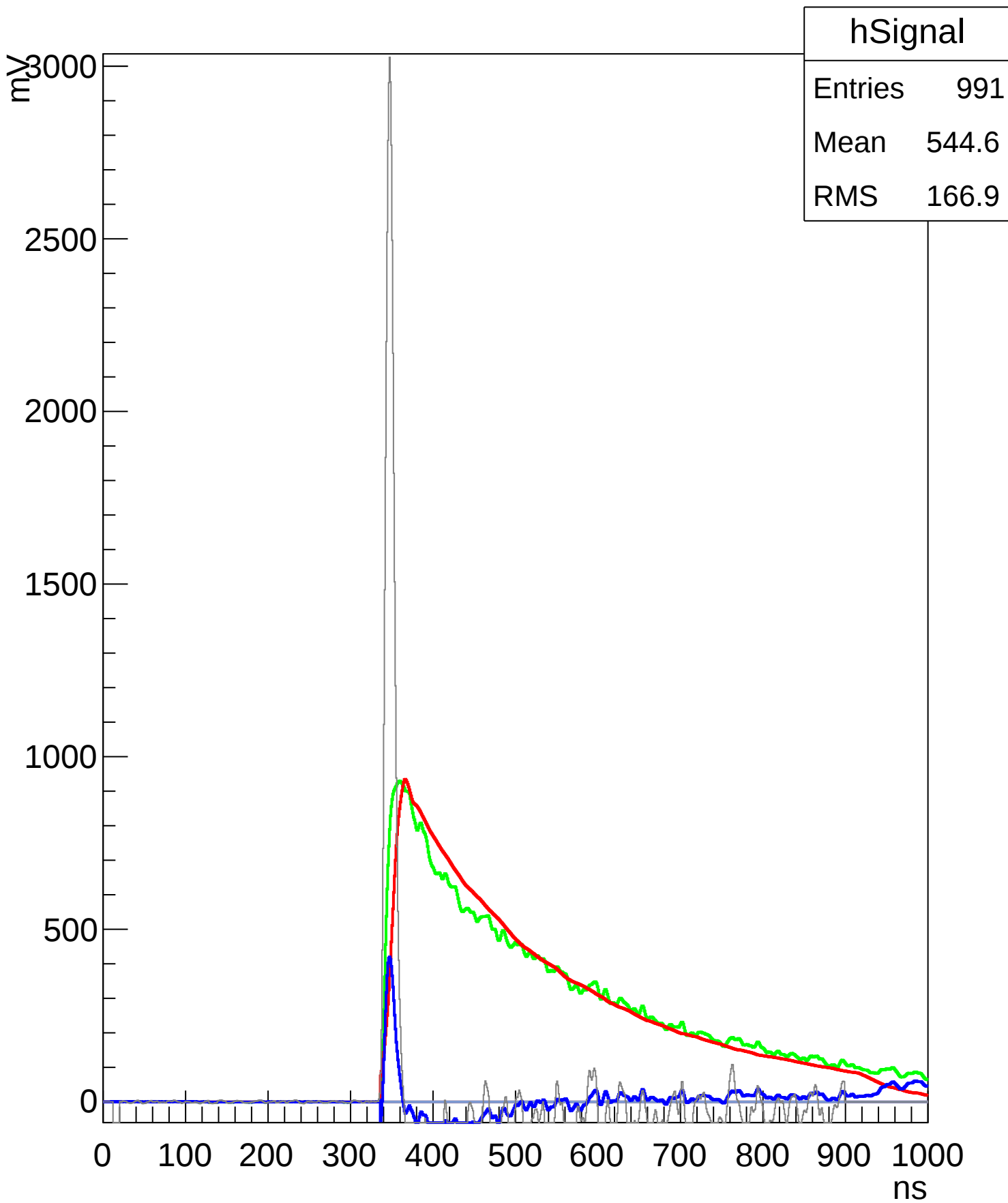
hSignal



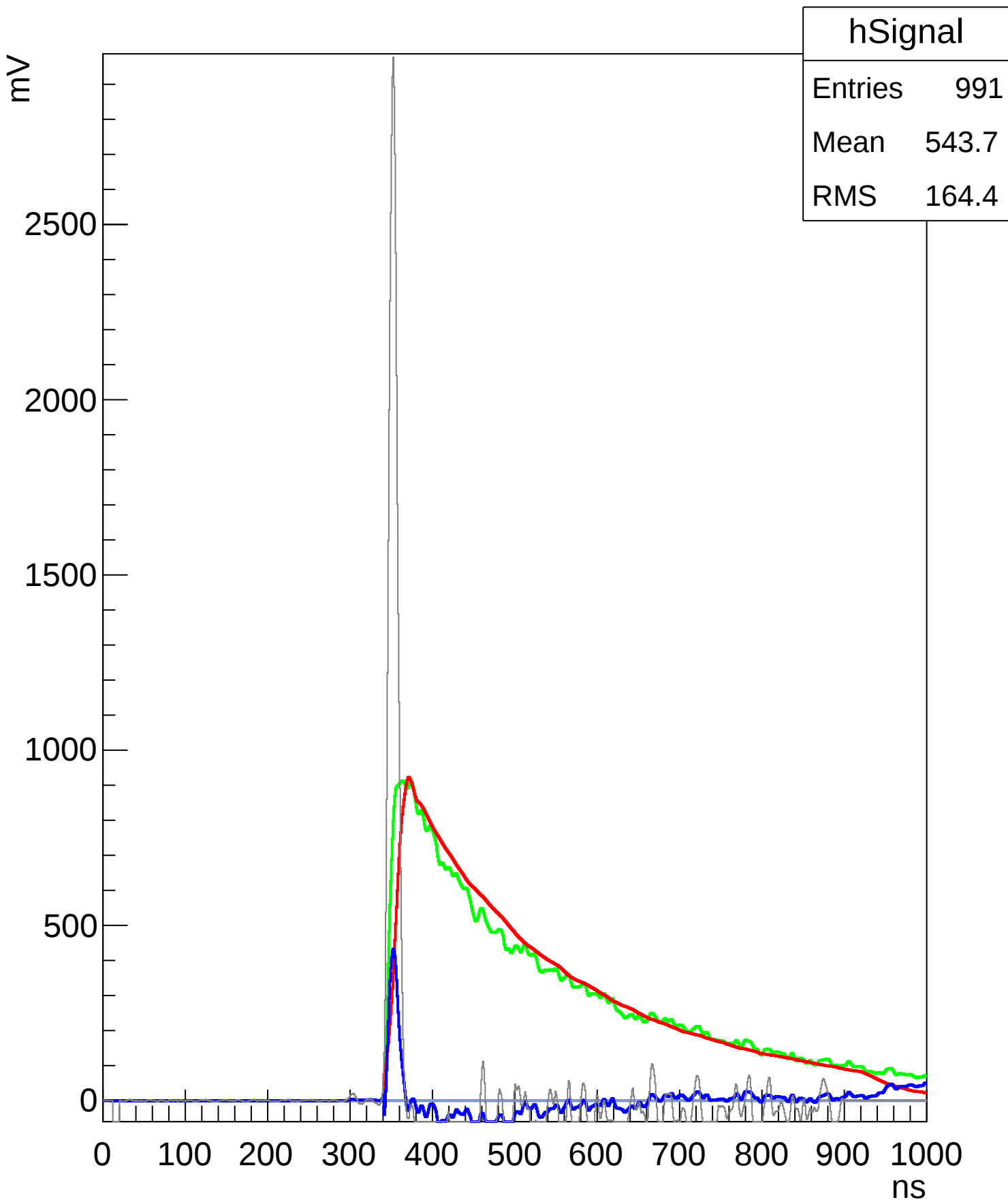
hSignal



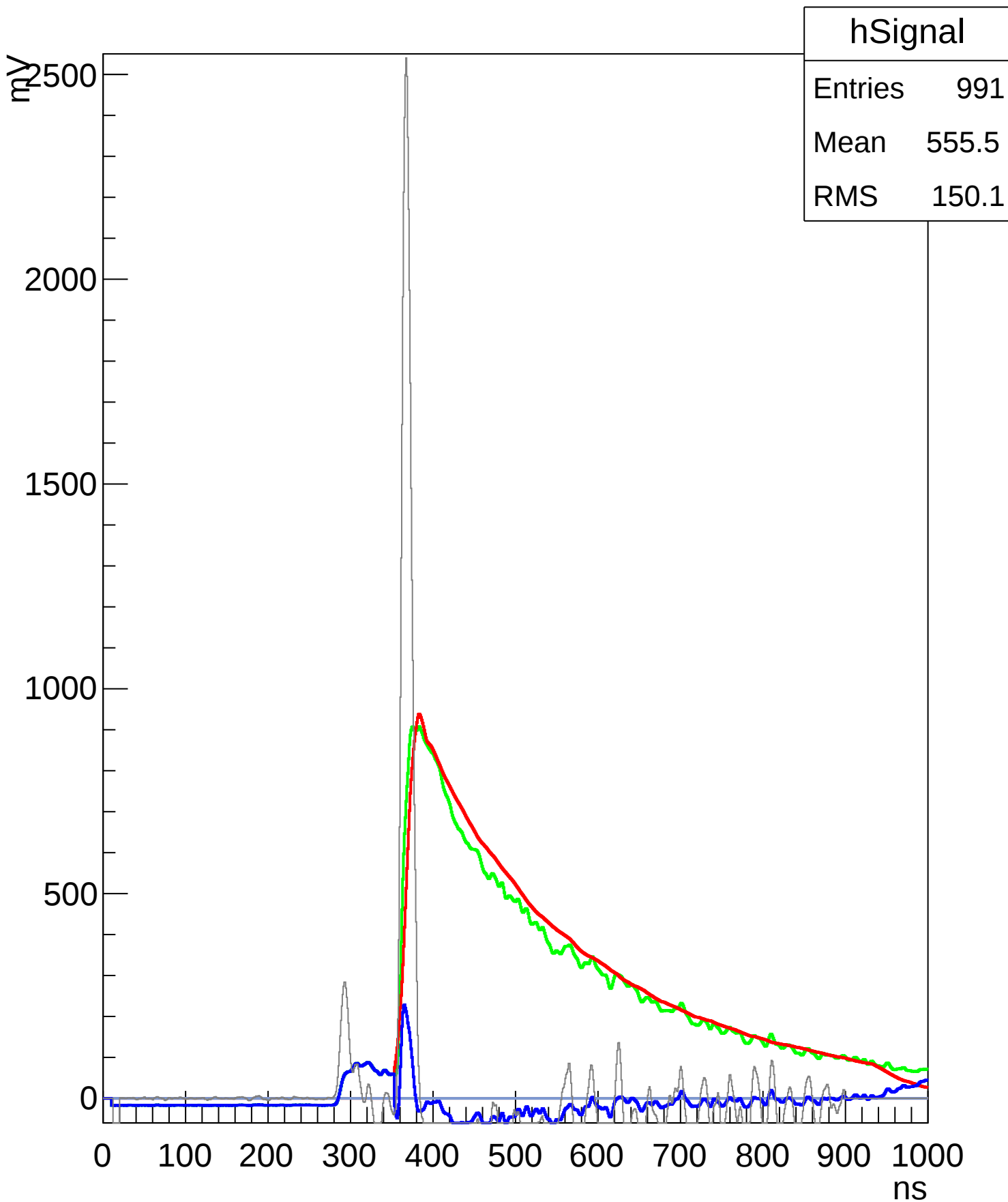
hSignal



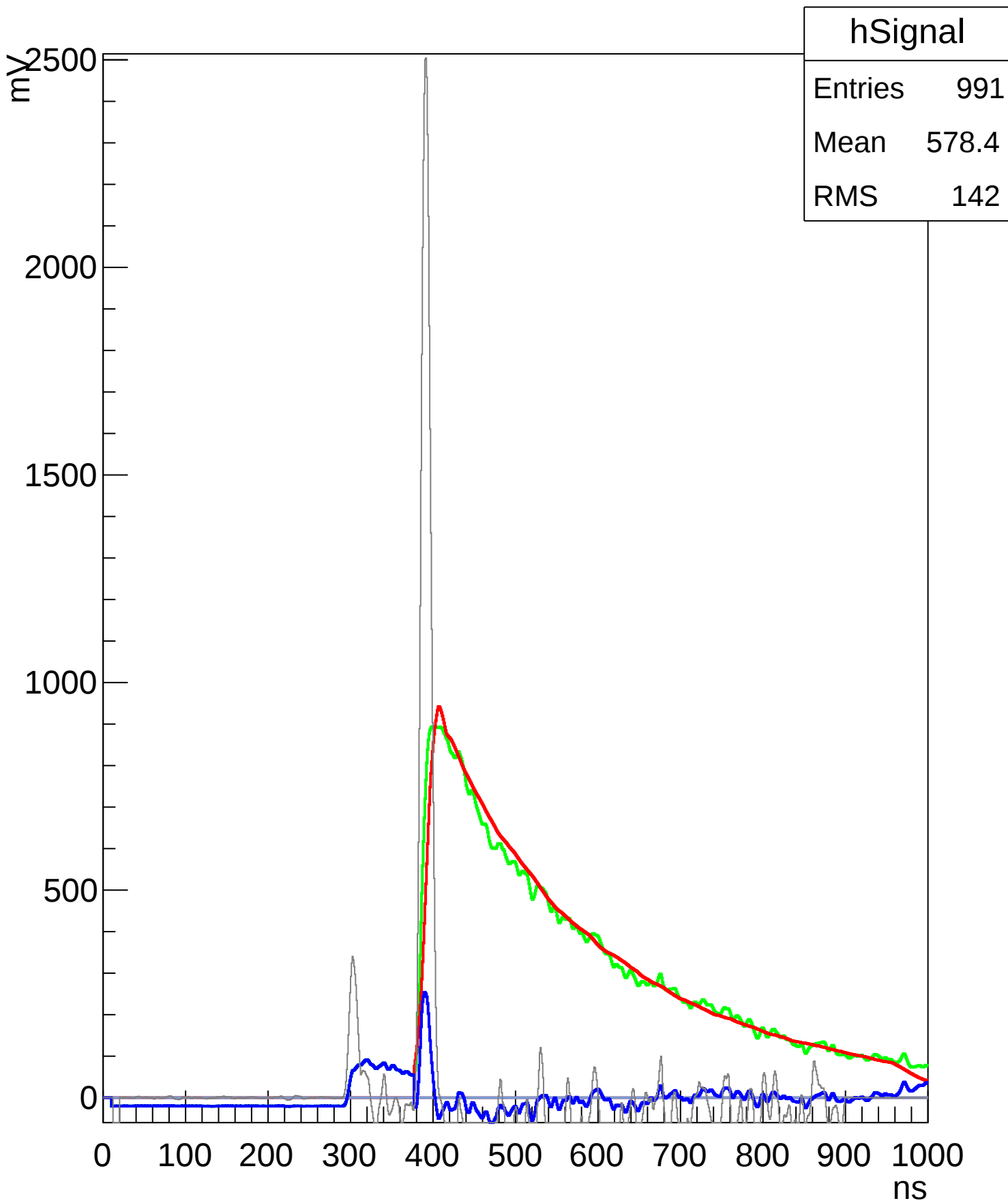
hSignal



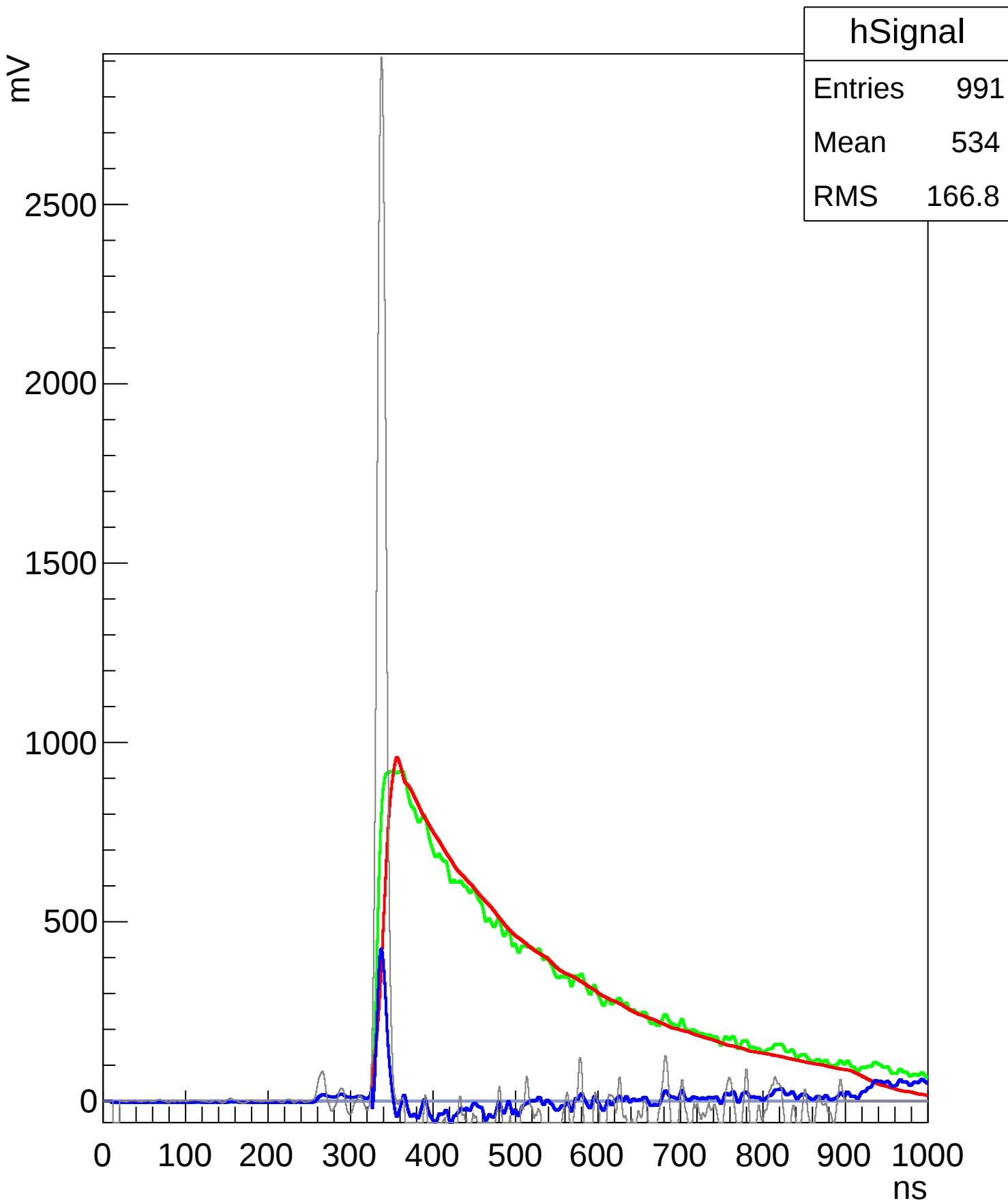
hSignal



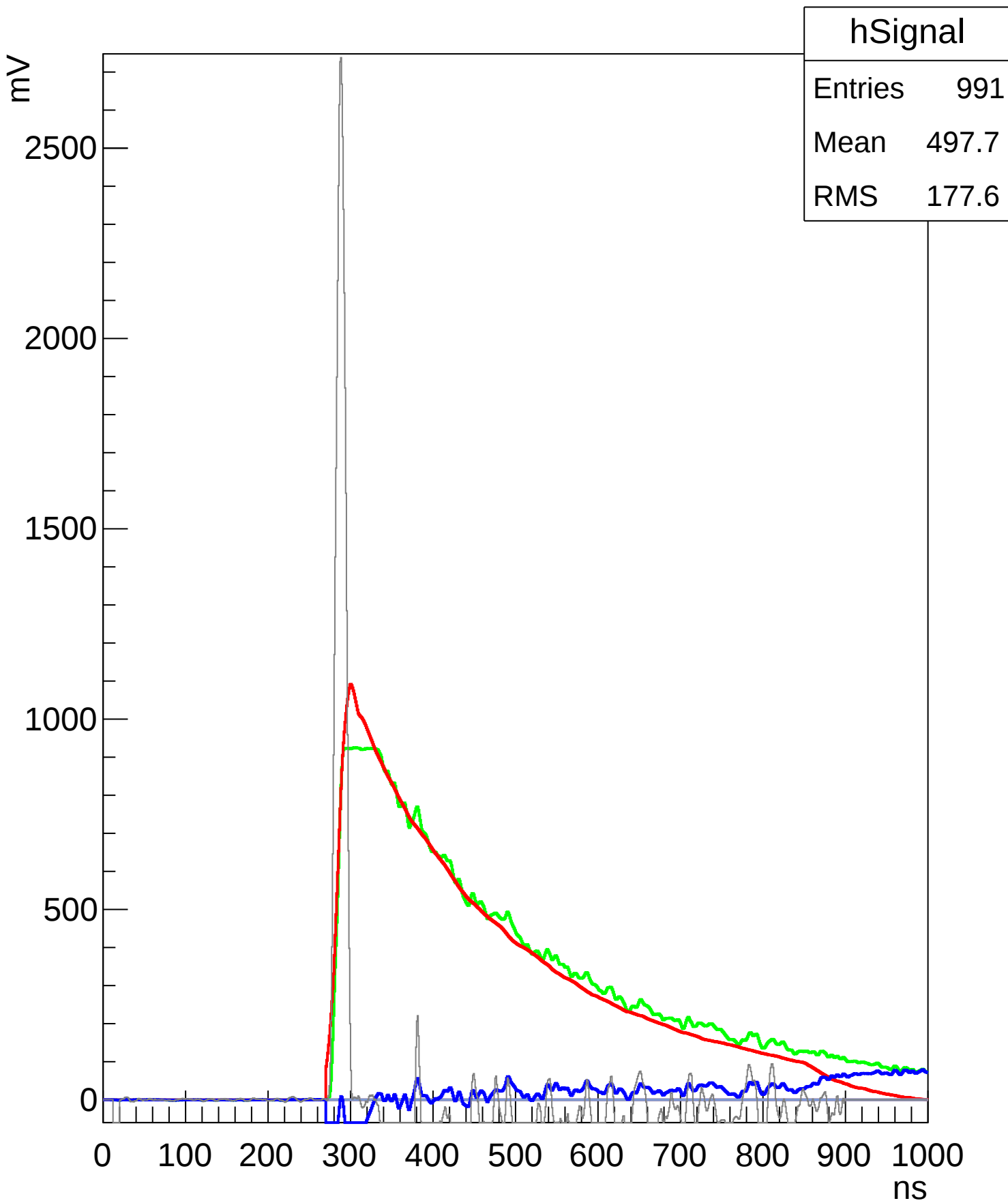
hSignal



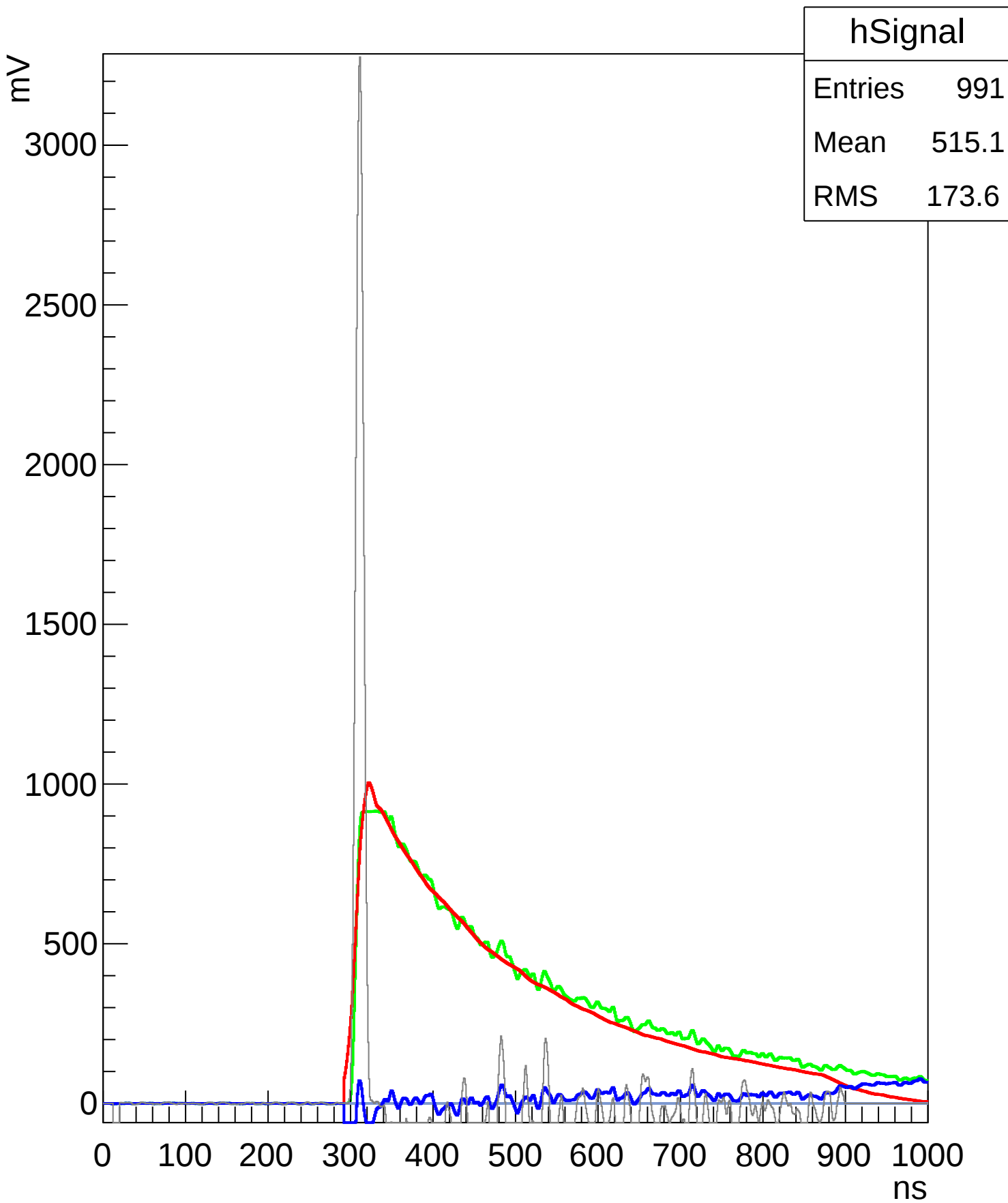
hSignal



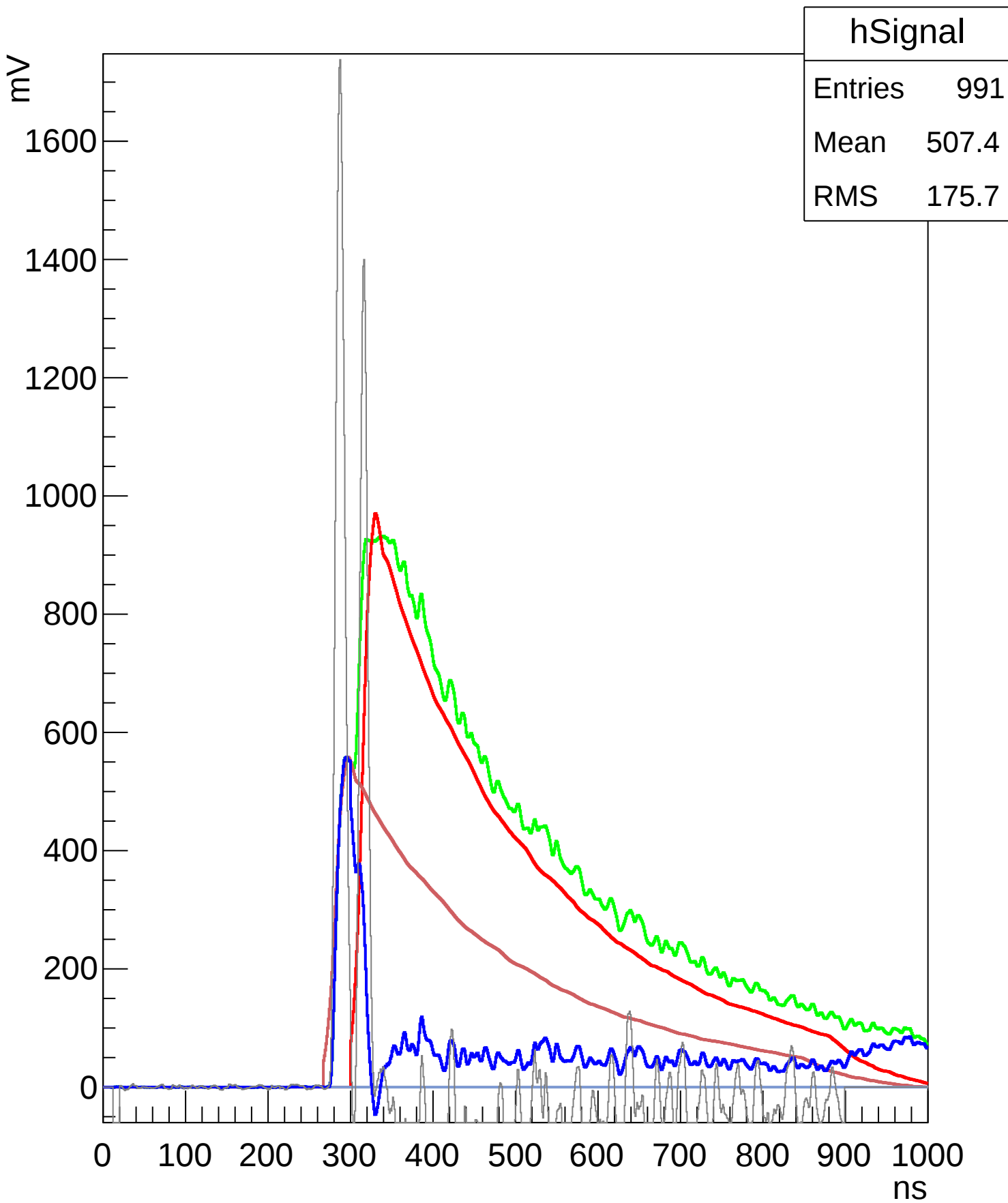
hSignal



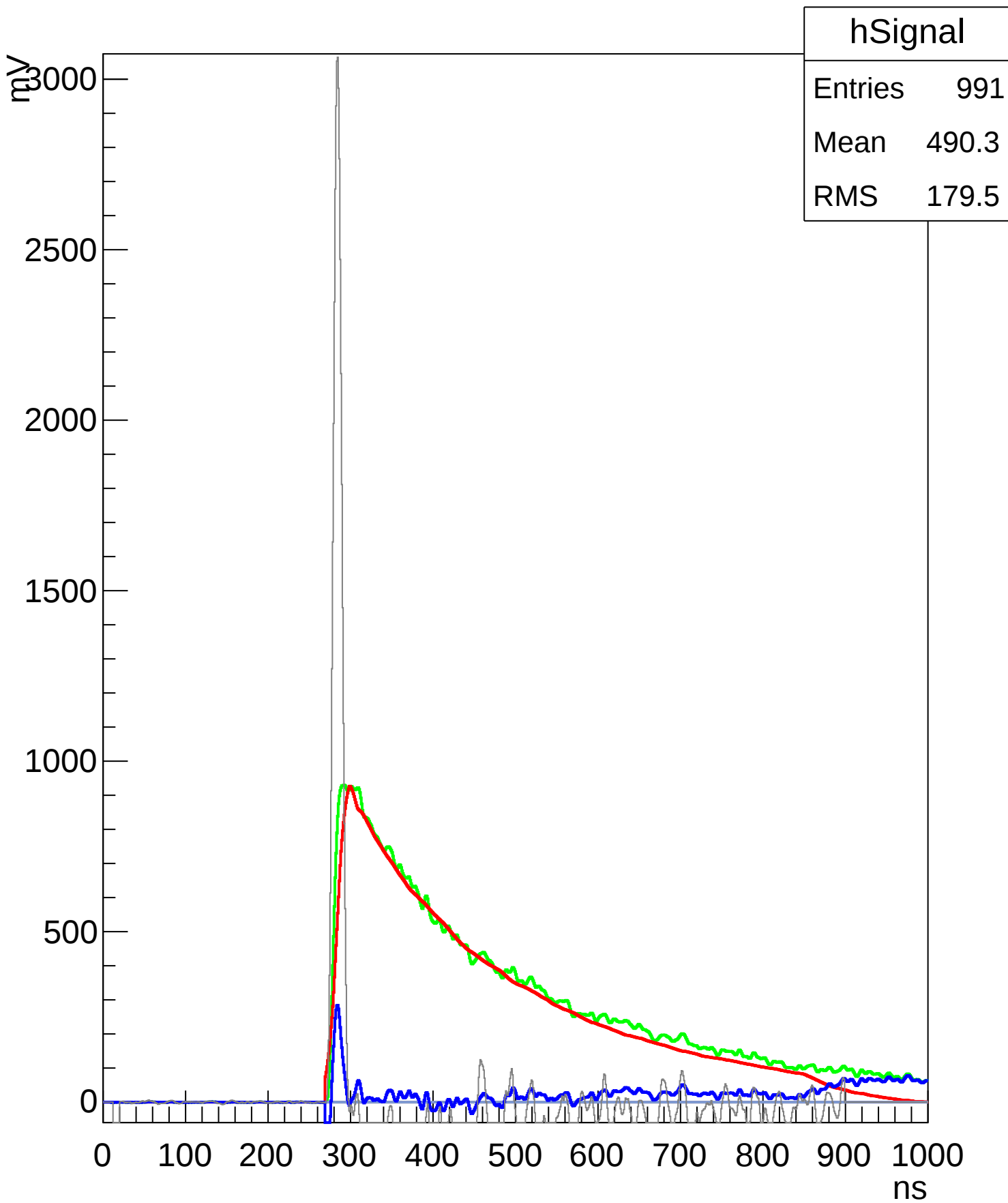
hSignal



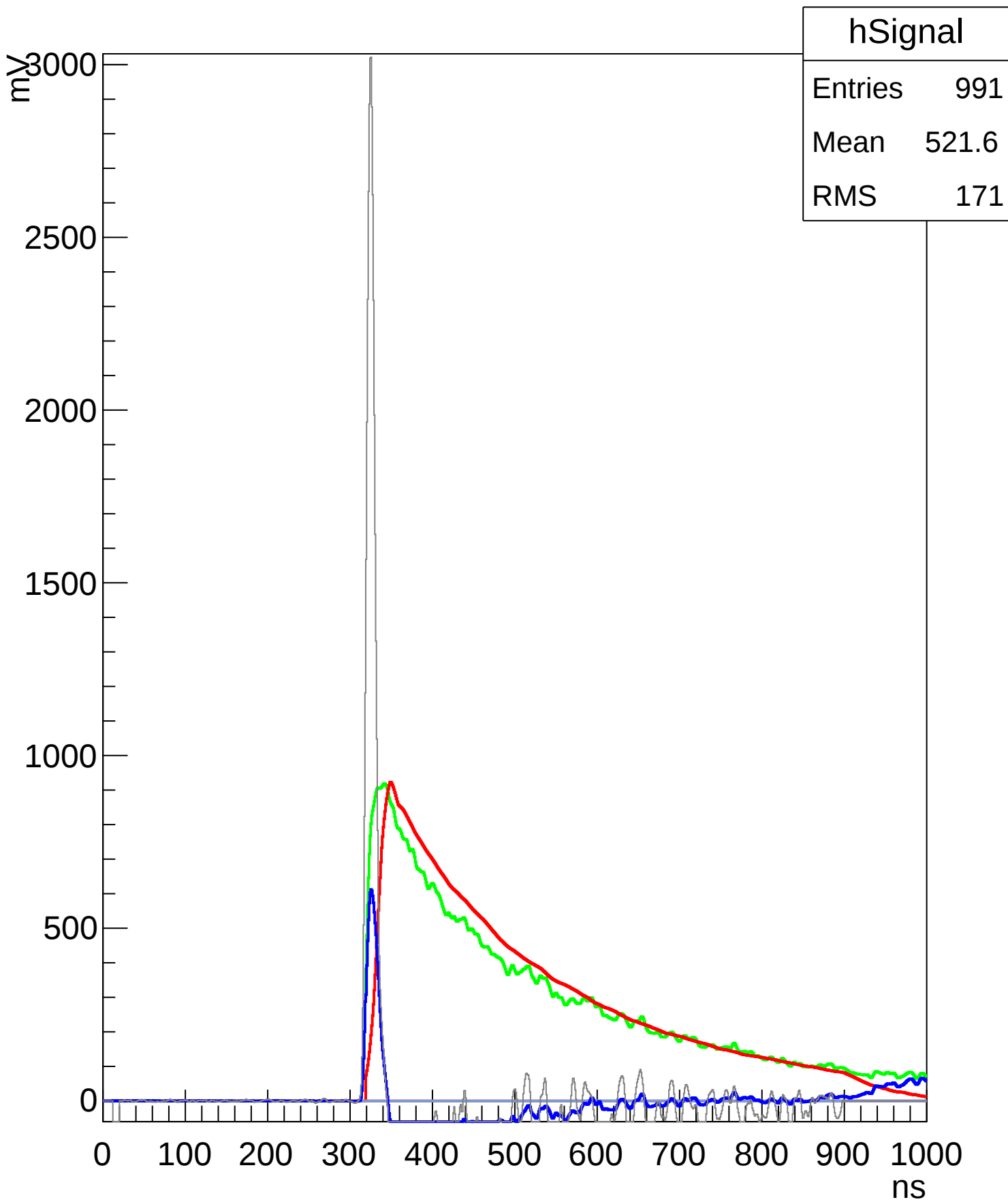
hSignal



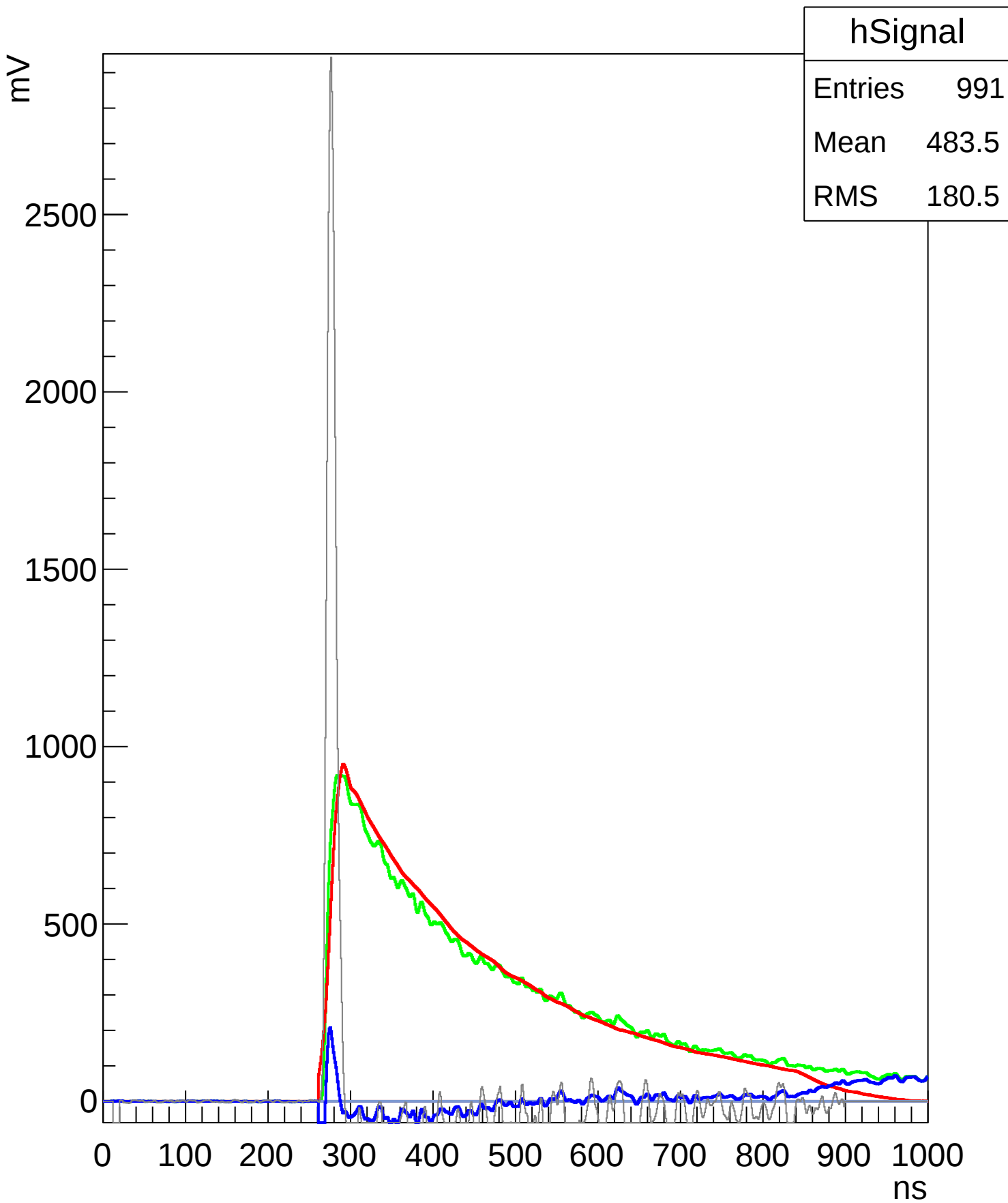
hSignal



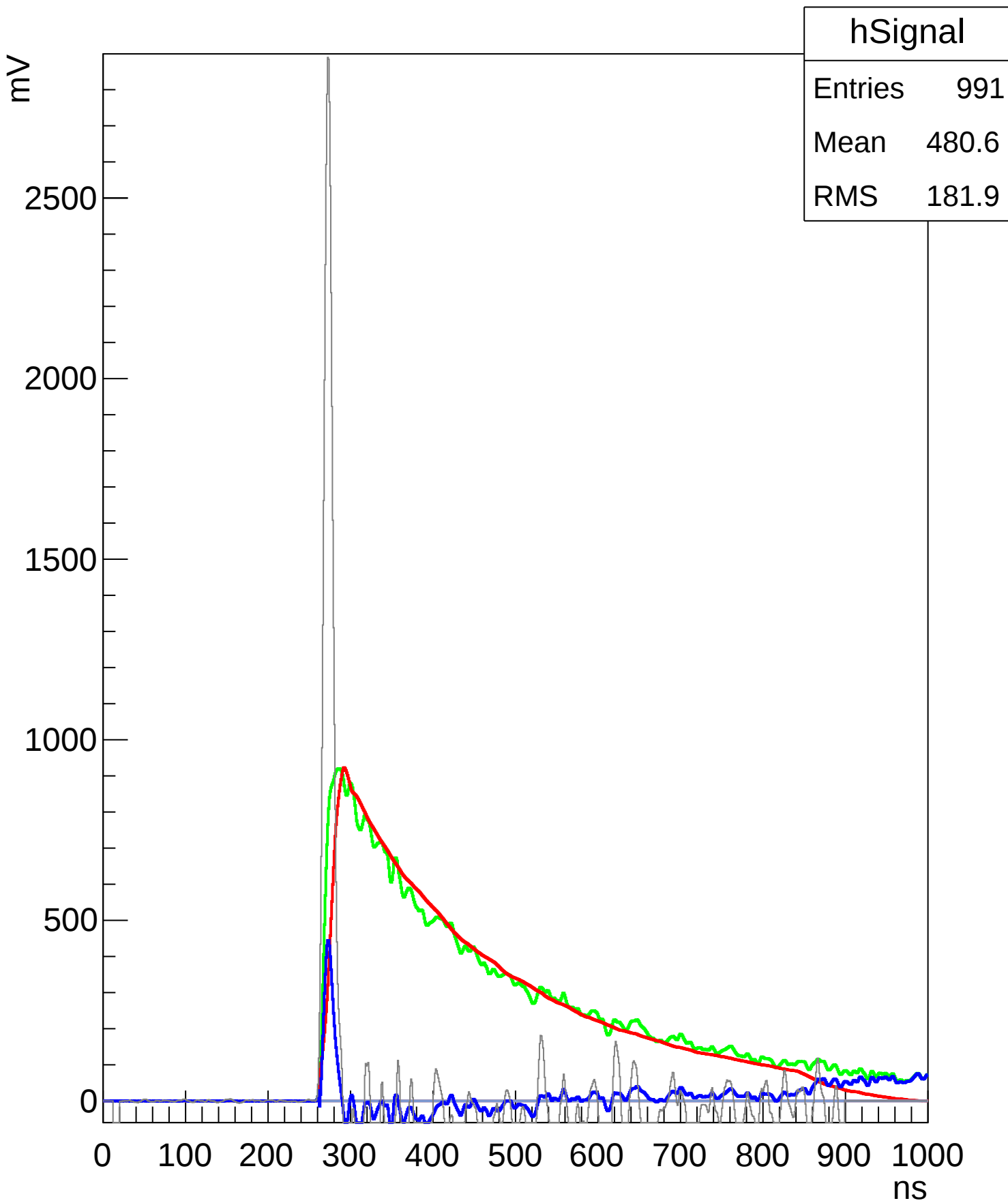
hSignal



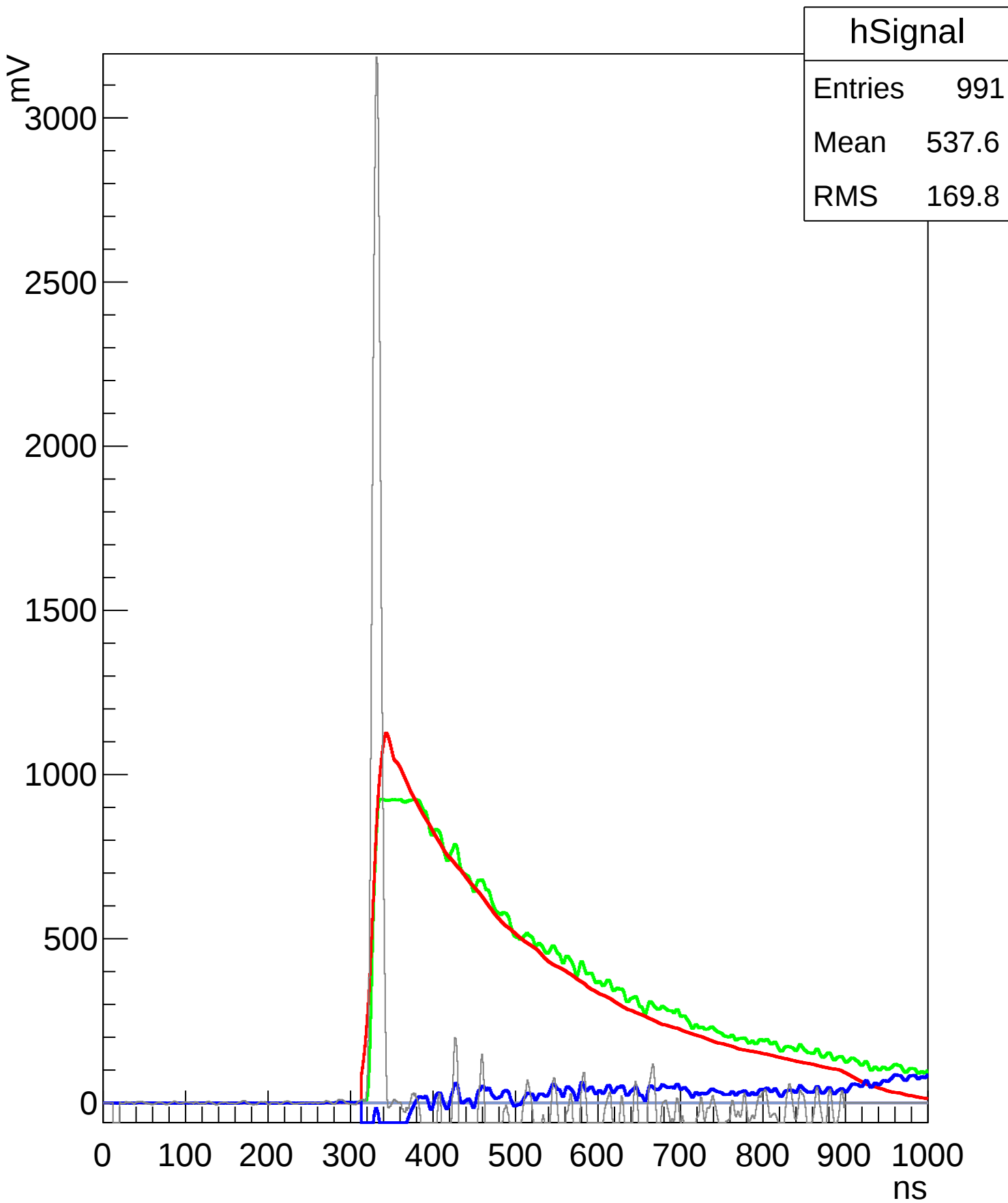
hSignal



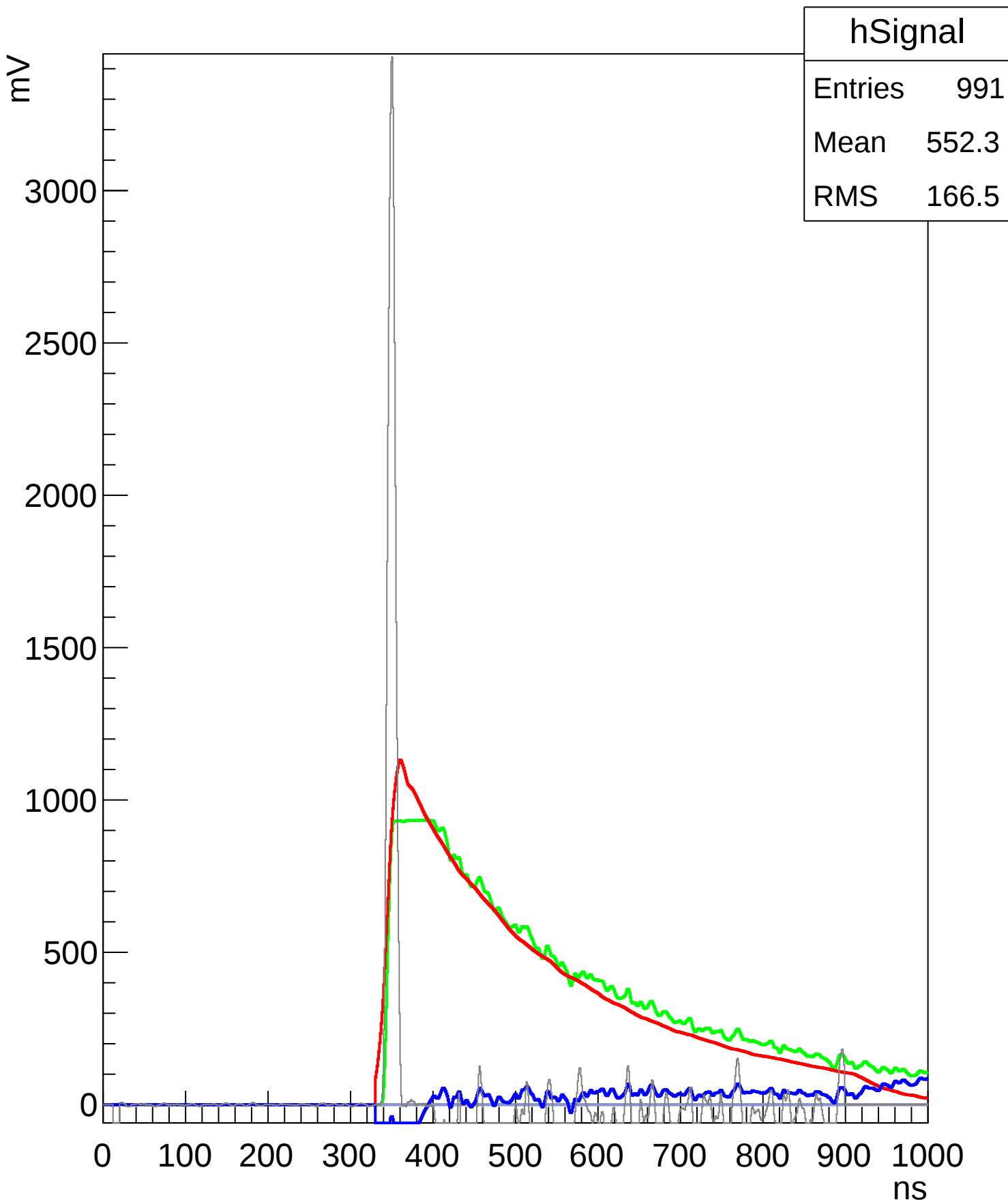
hSignal



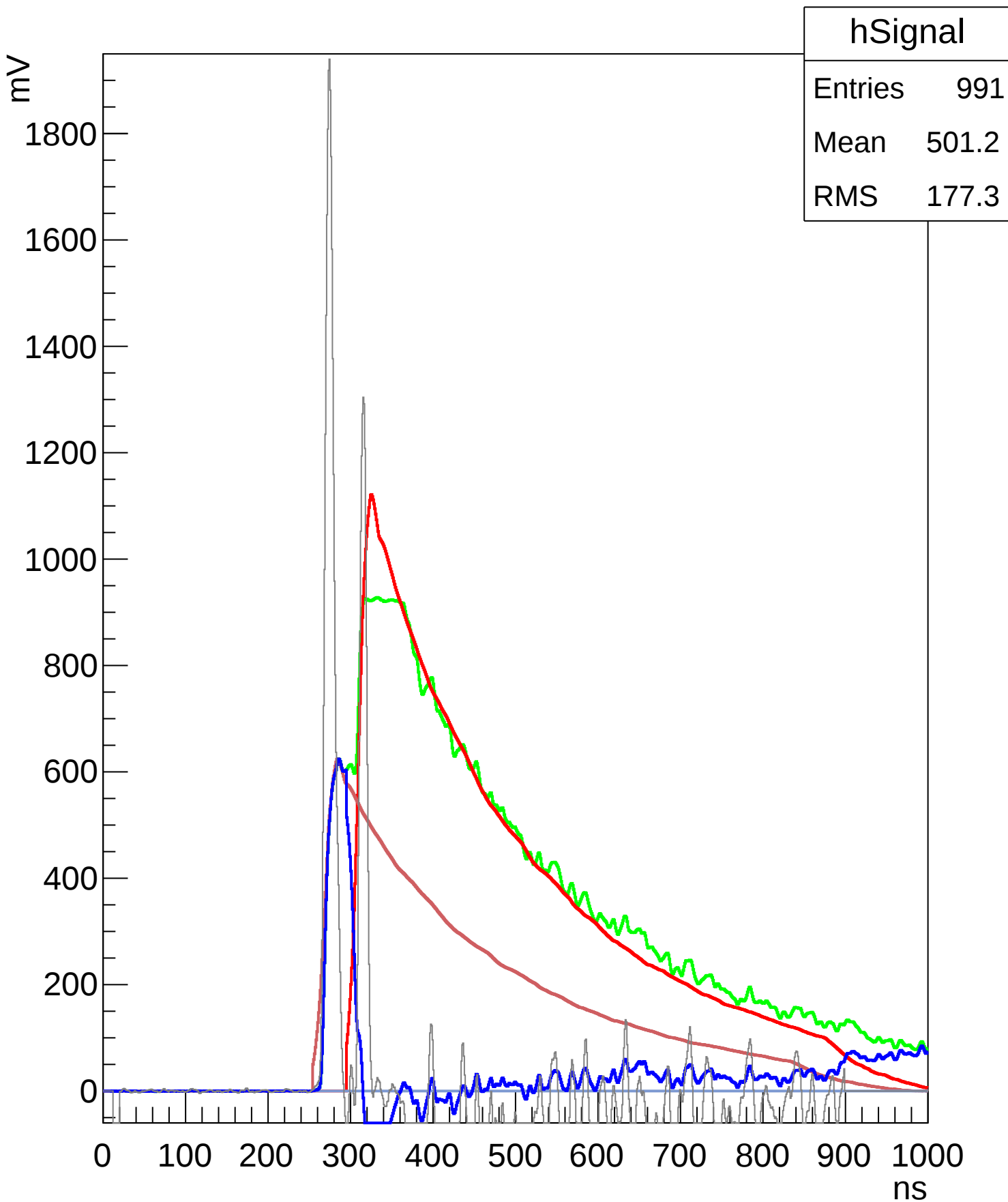
hSignal



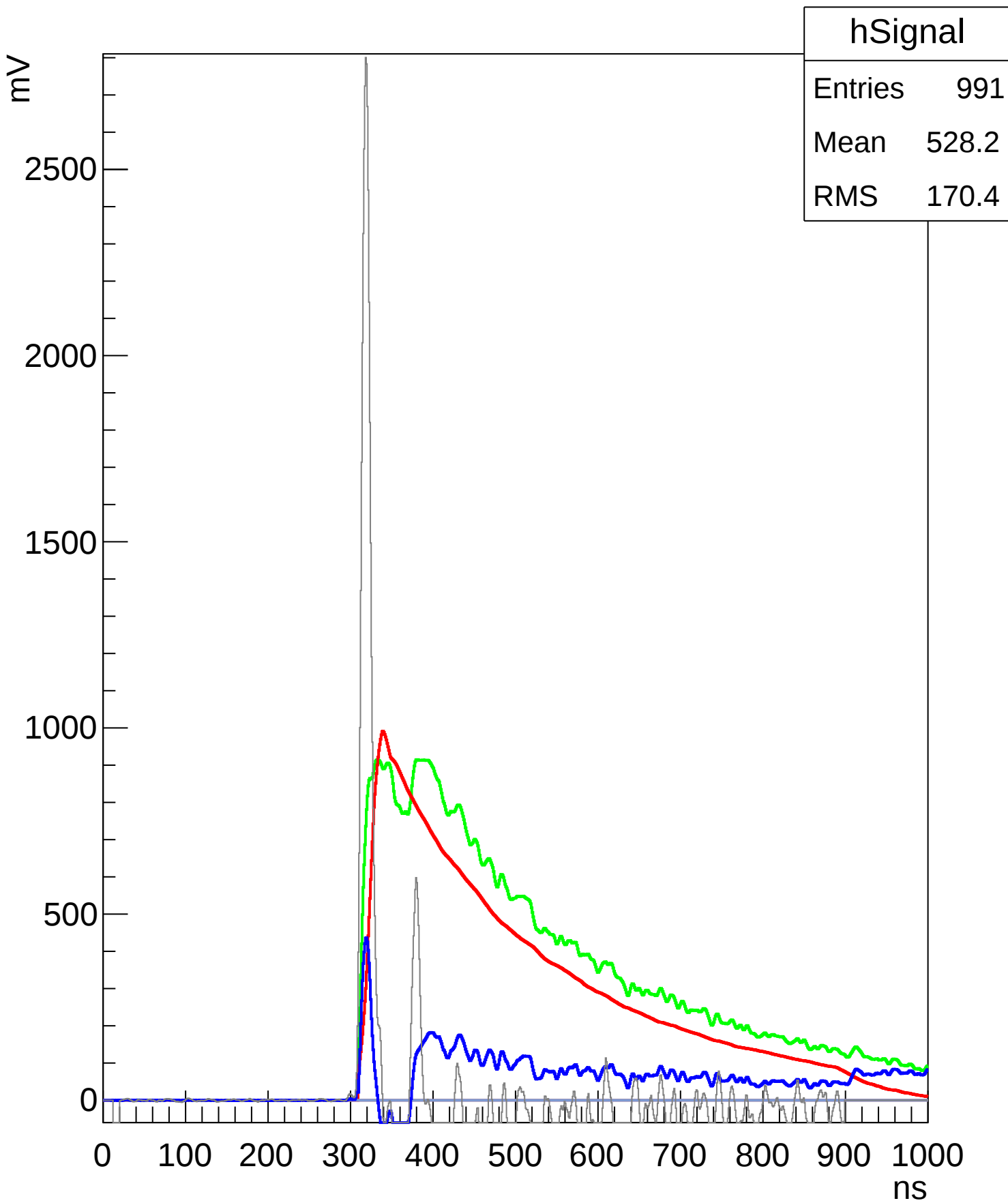
hSignal



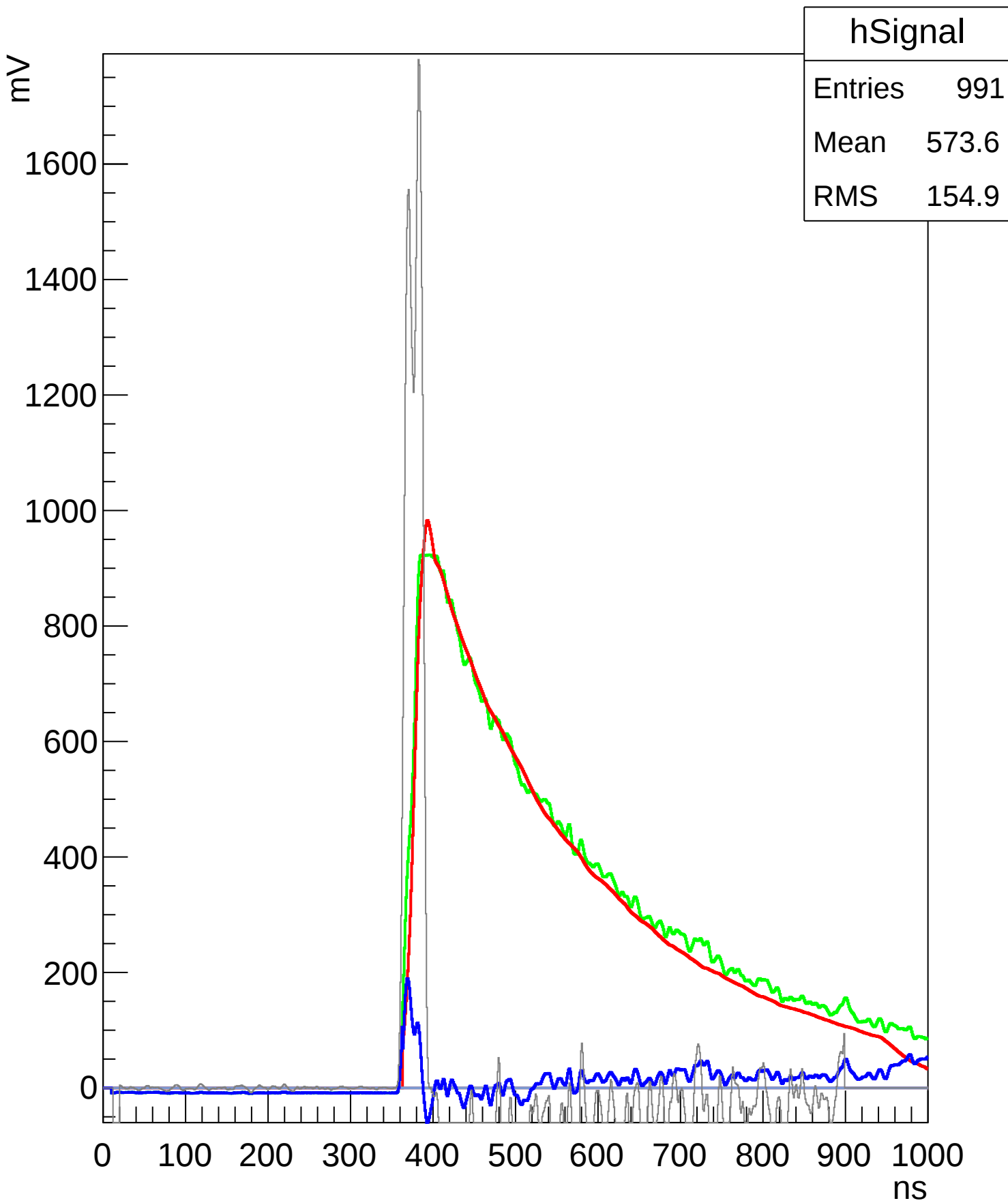
hSignal



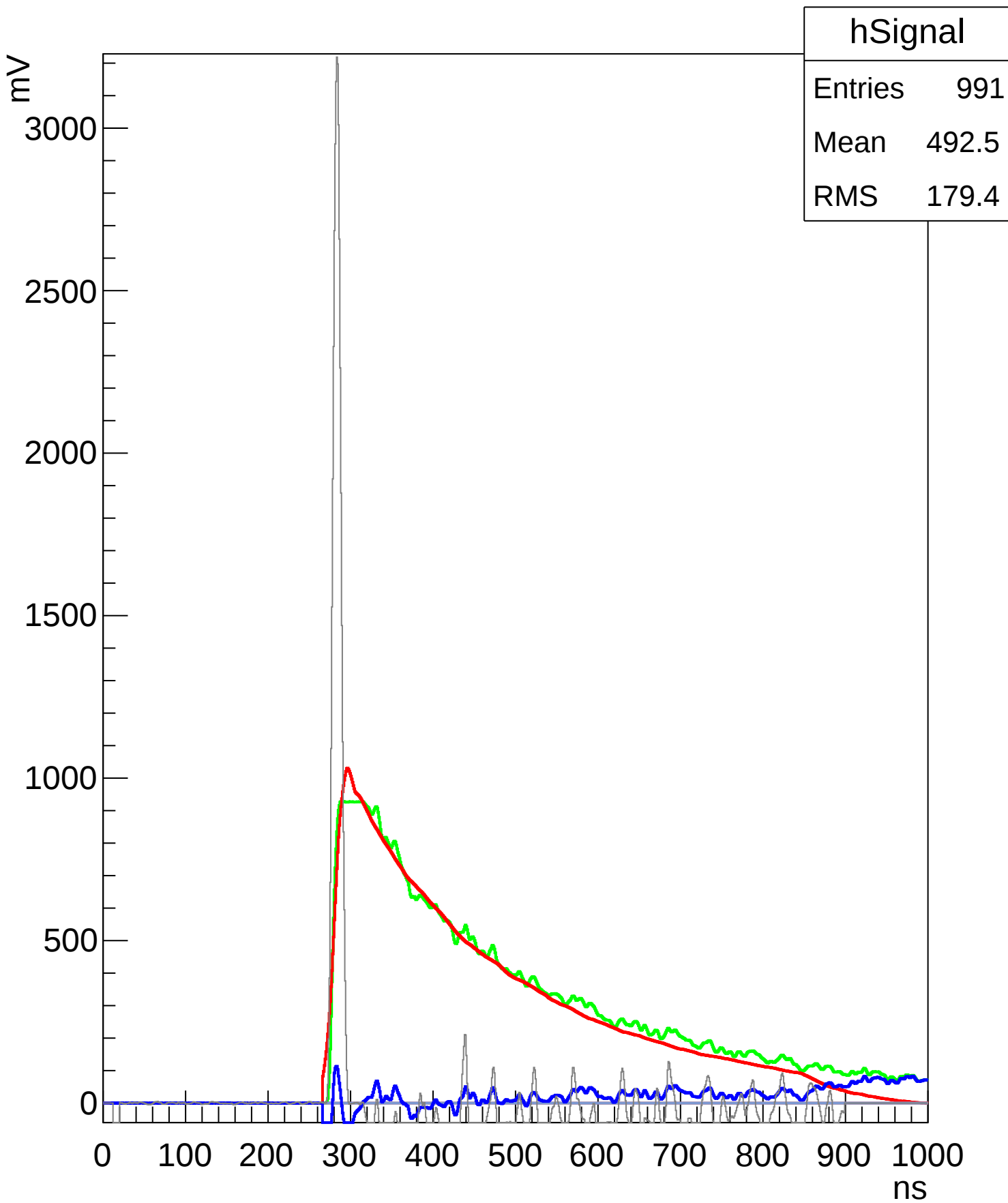
hSignal



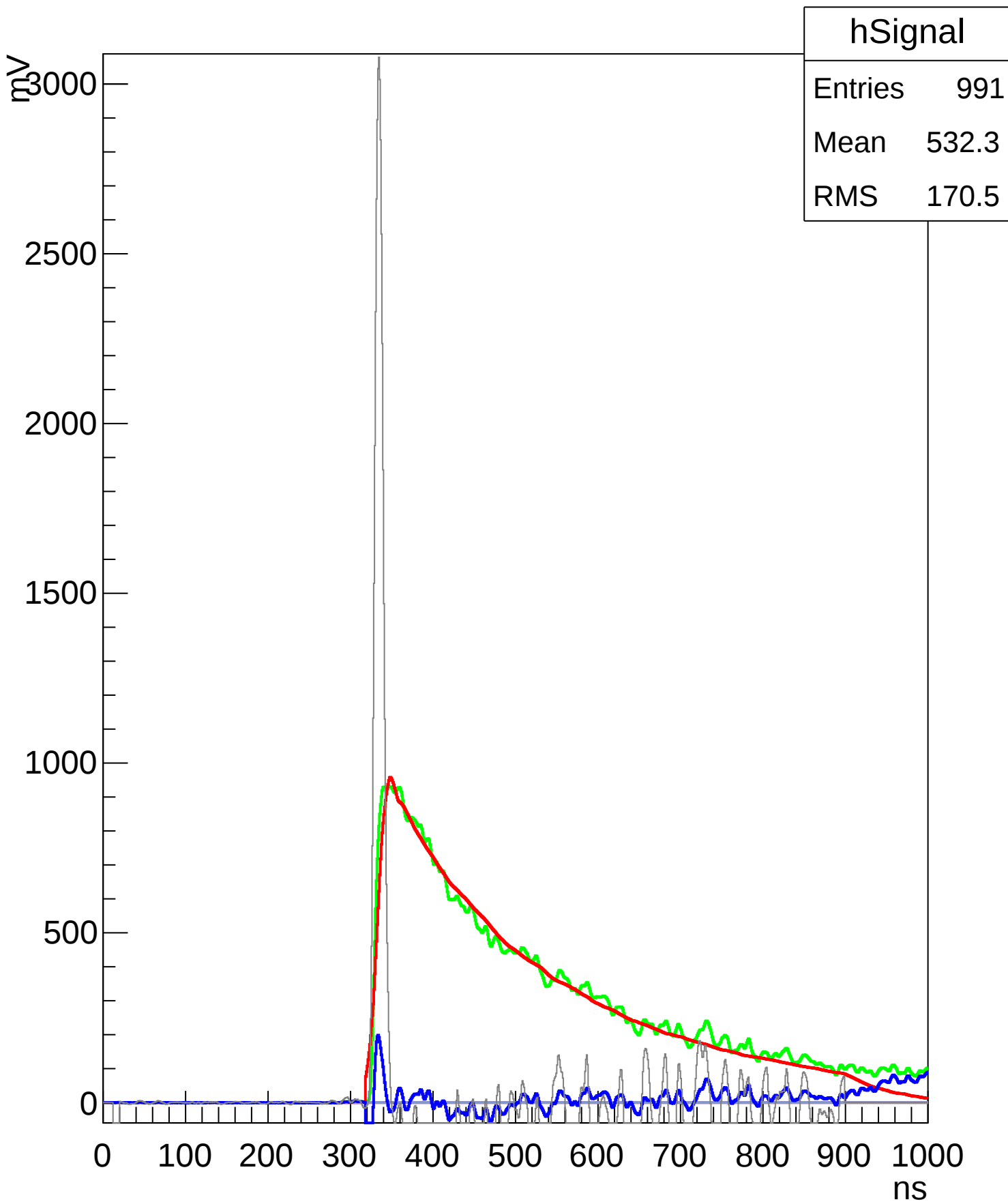
hSignal



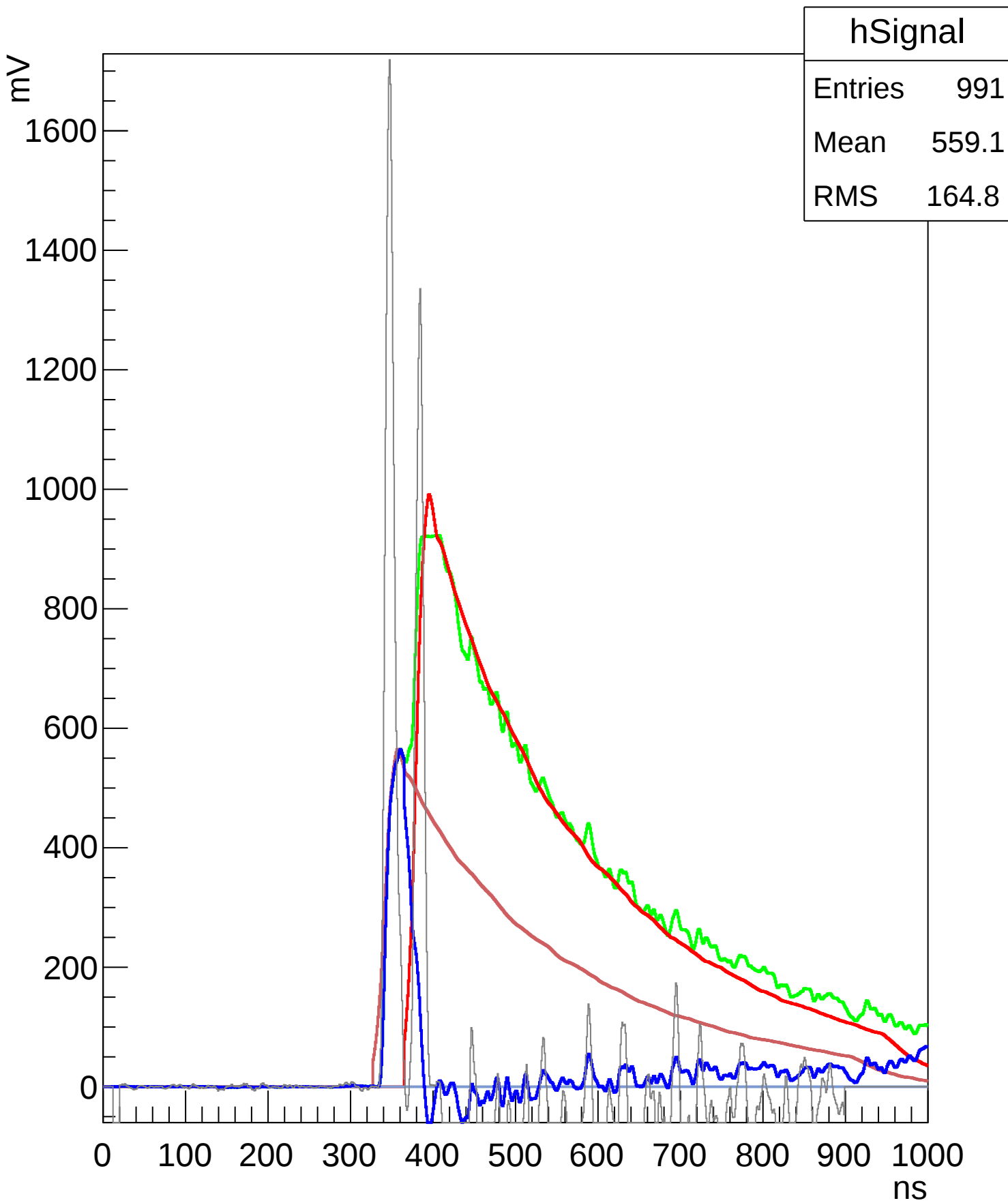
hSignal



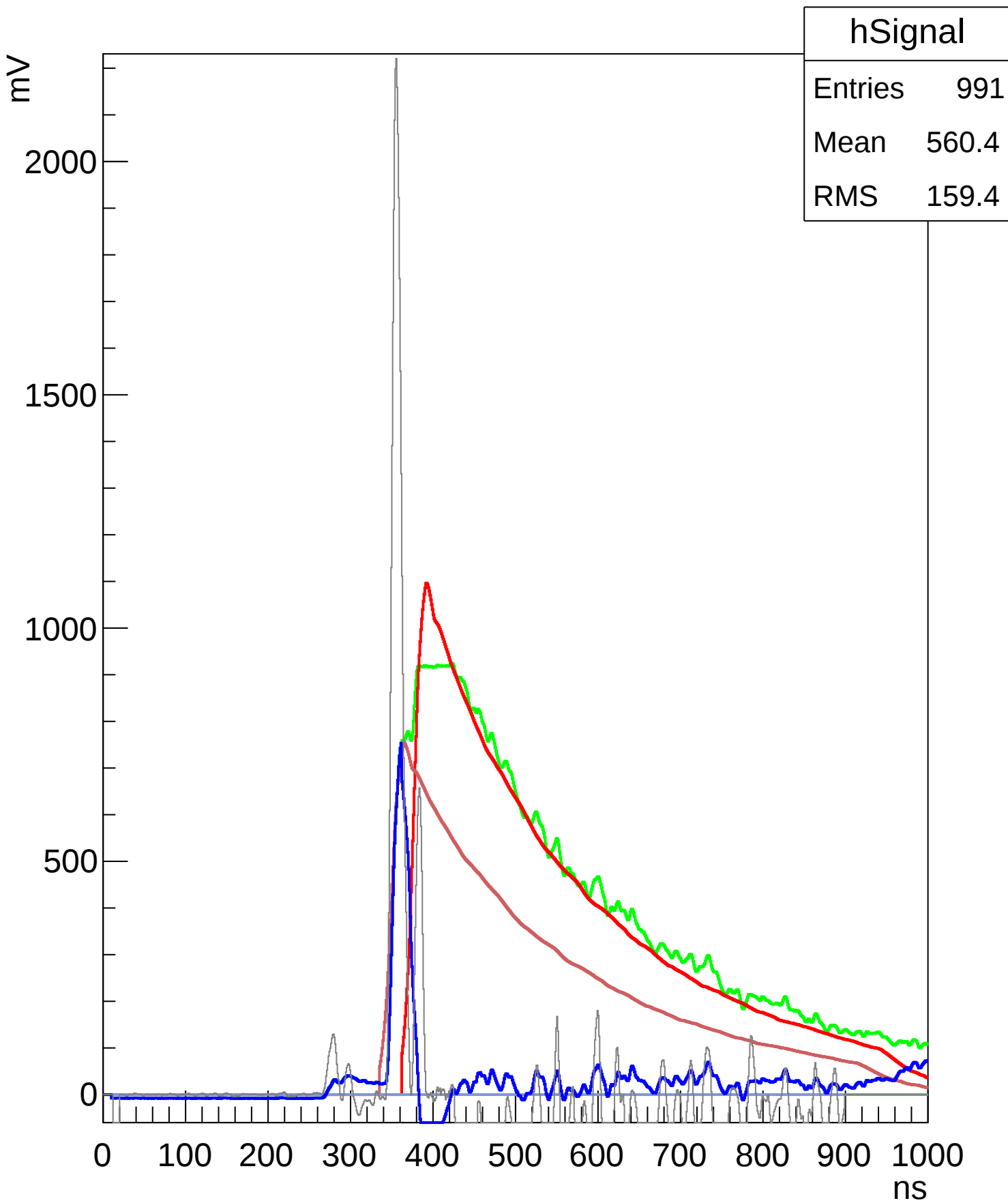
hSignal



hSignal



hSignal



hSignal

