

TRIGGER TIME DIFFERENCE PLOTS - Spill distribution (kspill7.kumac)

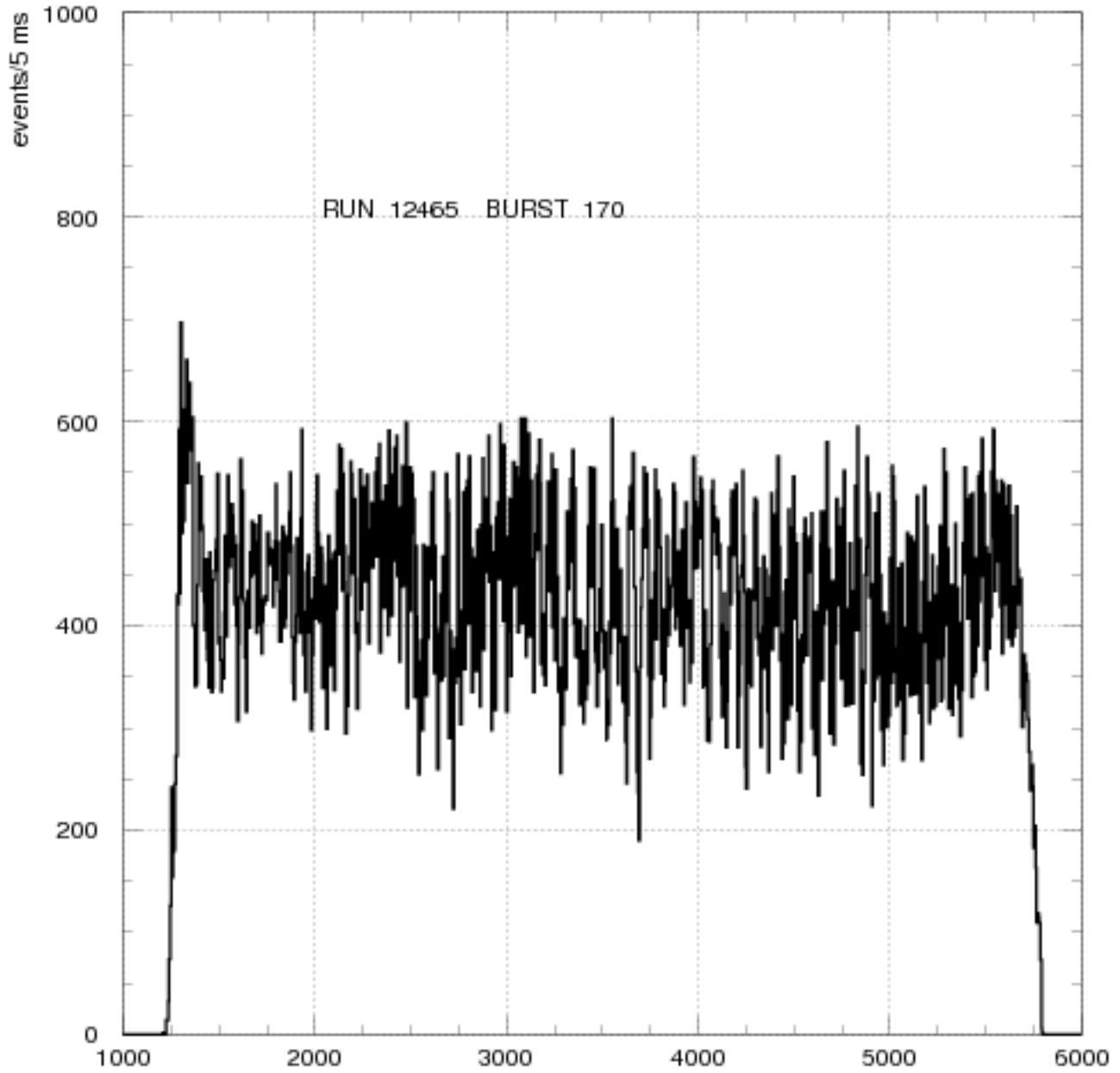


Fig. 1 SPILL time ms

## Spill distribution

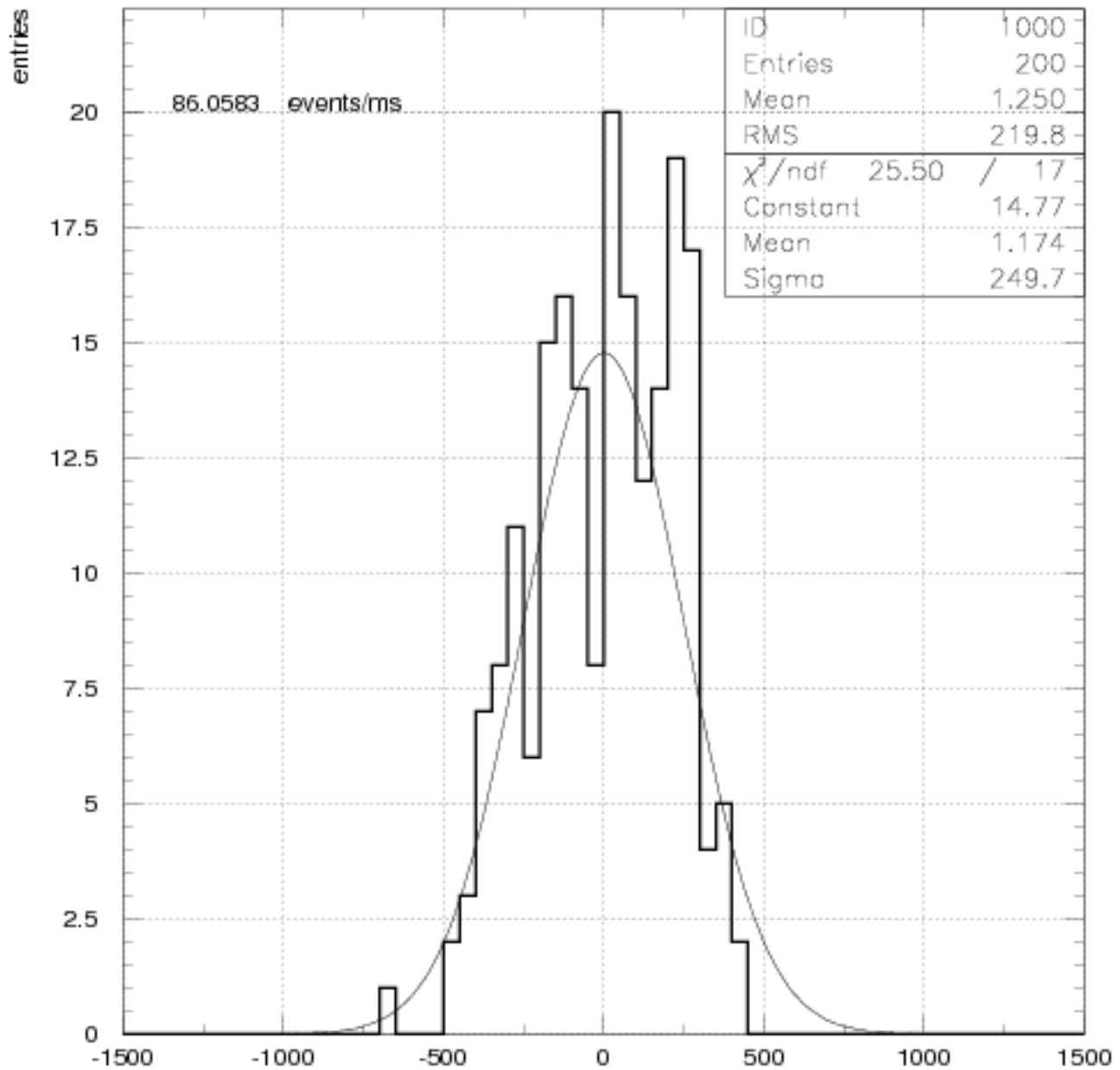
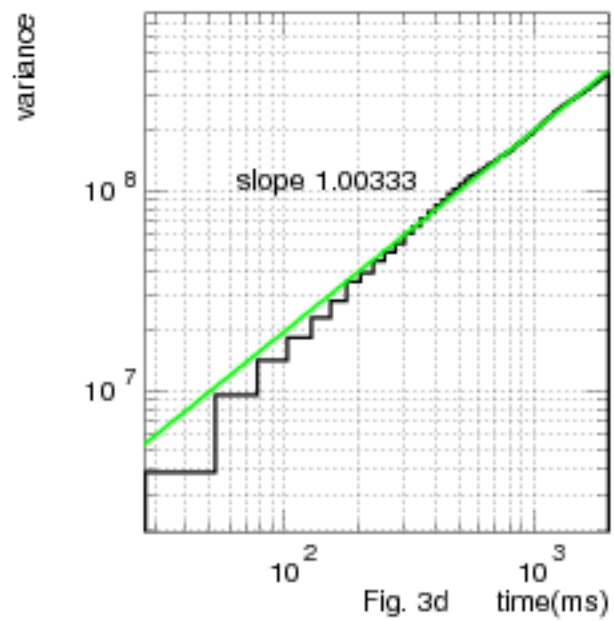
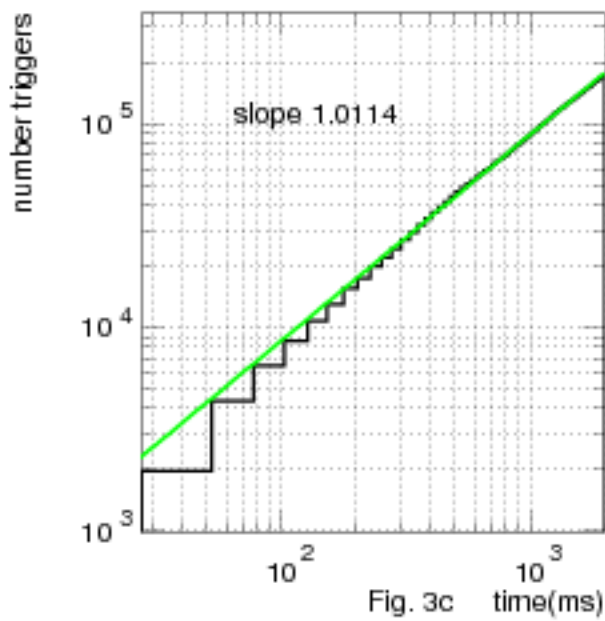
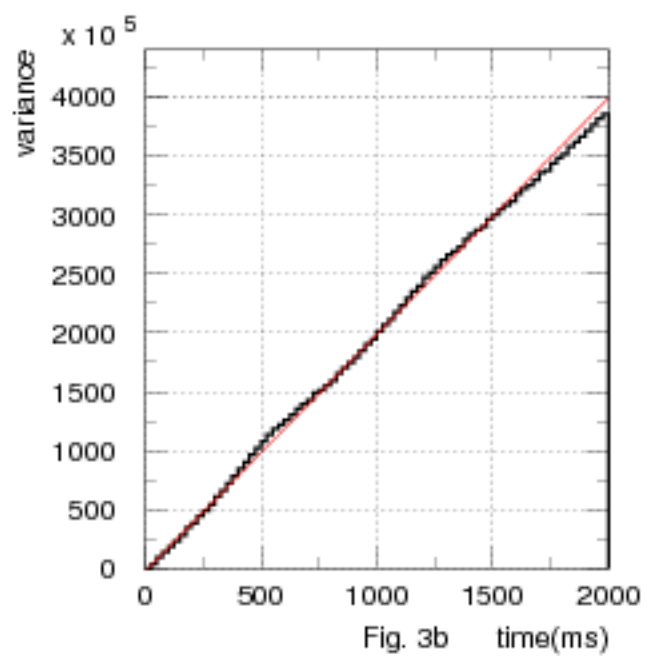
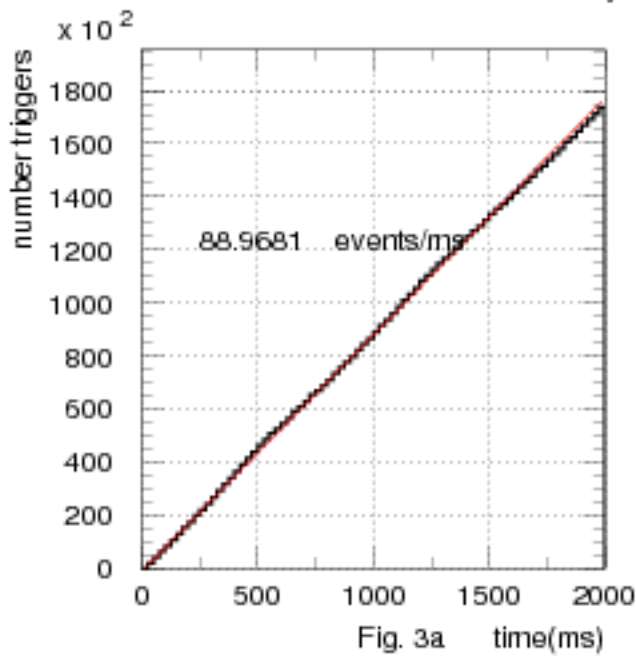


Fig. 2 Spill ( 1.5 - 5.5 sec): distribution of events/20 ms - mean

Verify random walk



Time difference between triggers

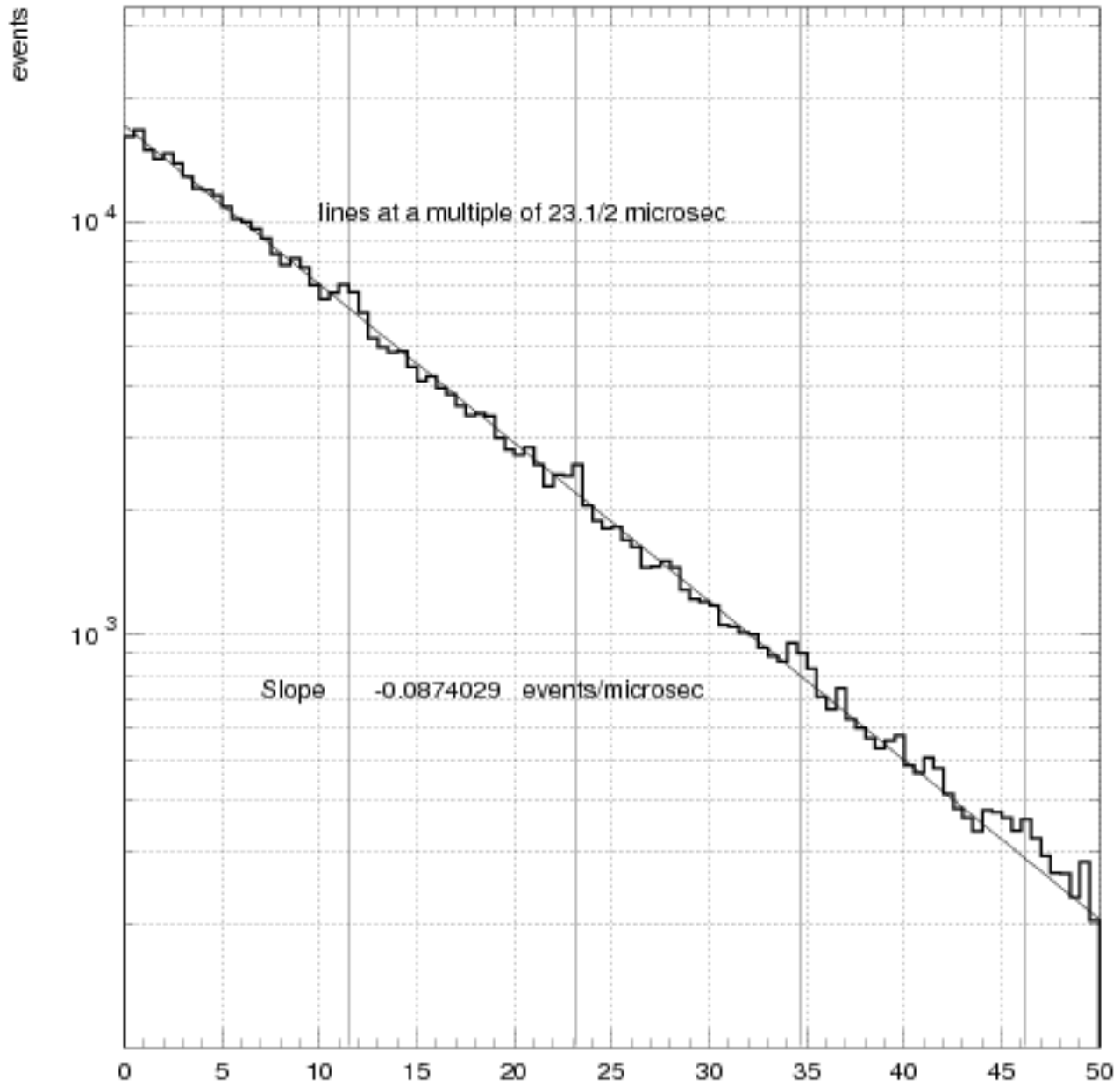


Fig.4 Time between triggers (microsec)

long range time difference

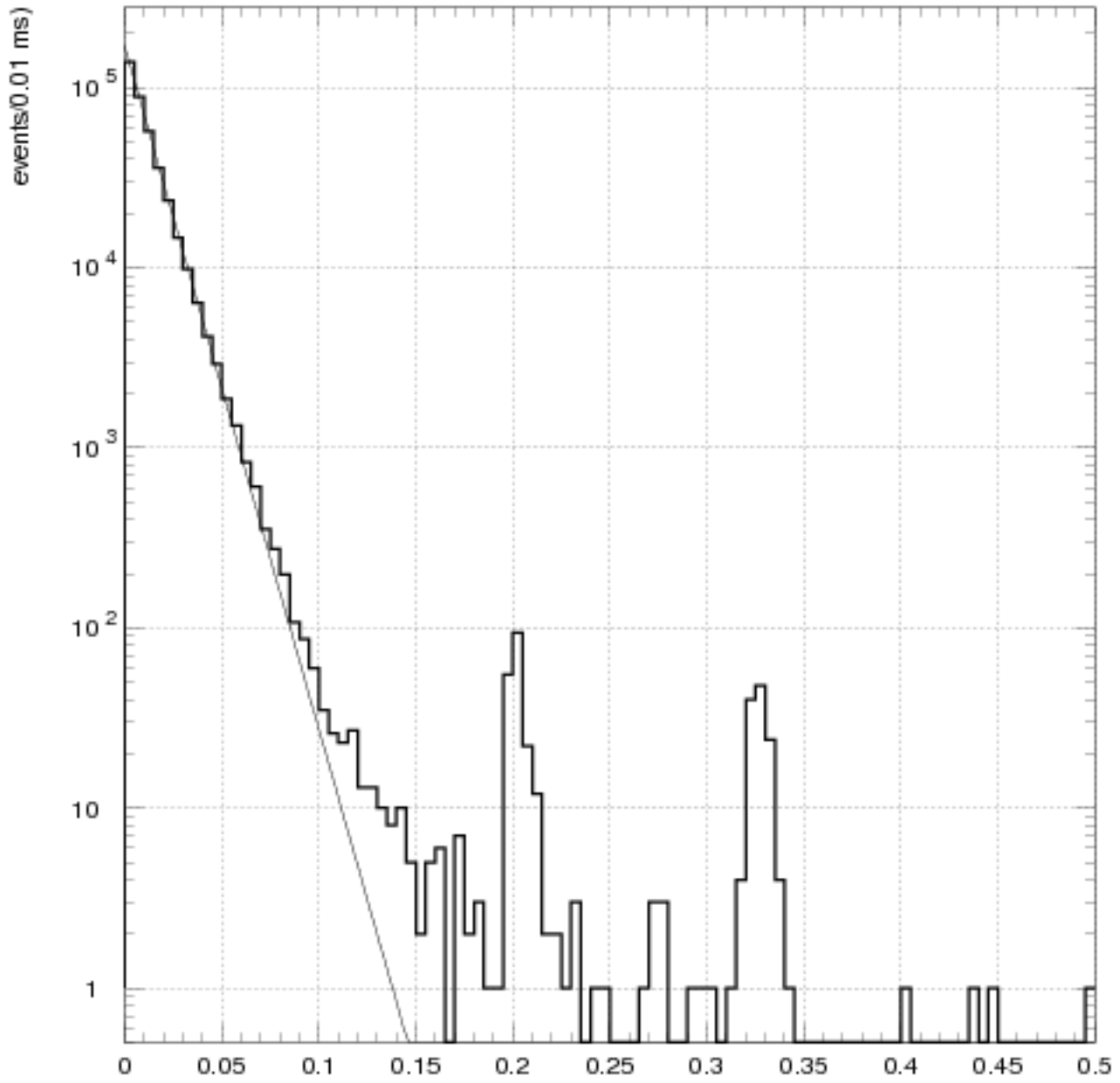


Fig. 5 Time difference (ms)

## Data - exponential fit

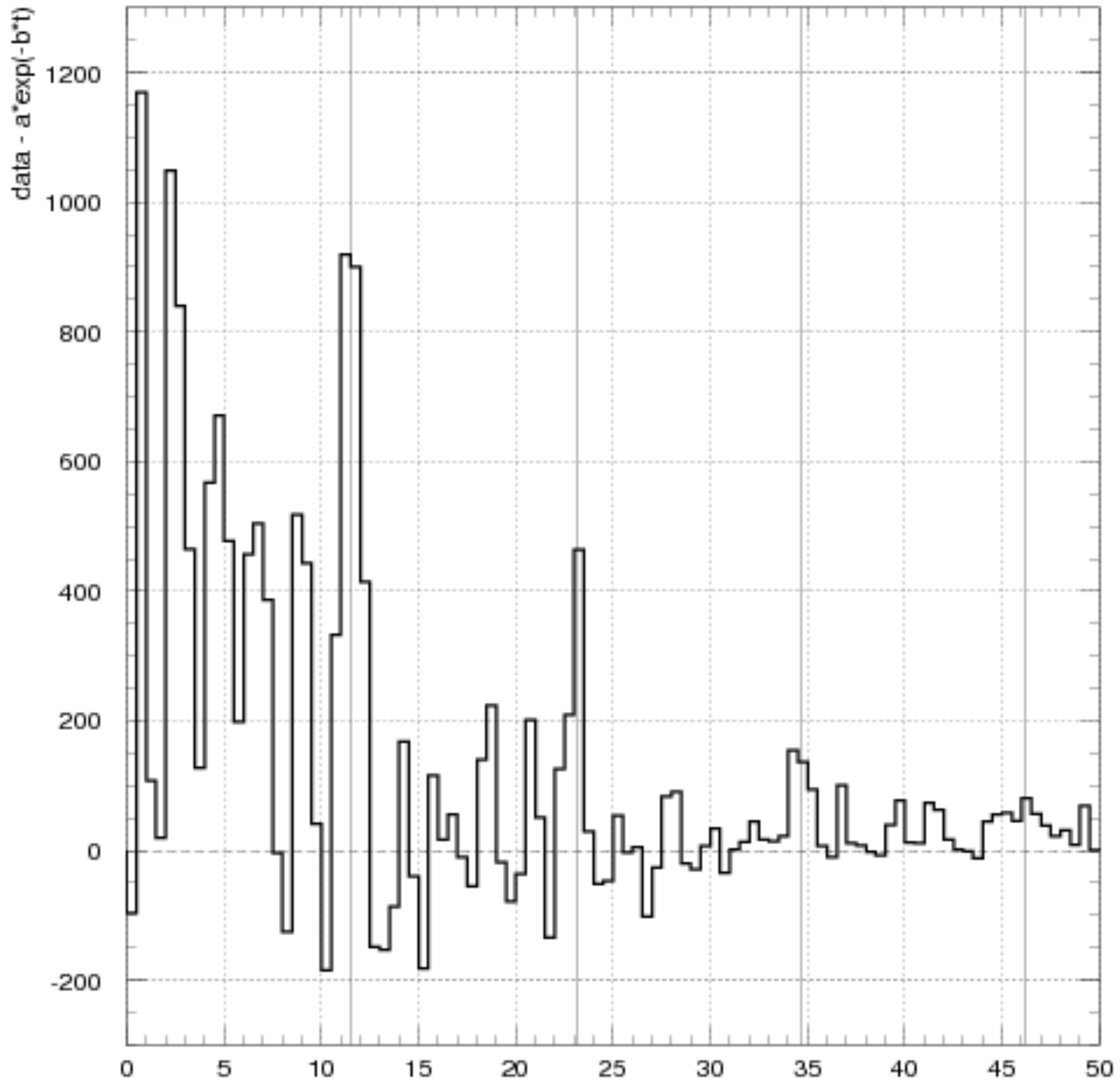


Fig. 6 Time between triggers (microsec)

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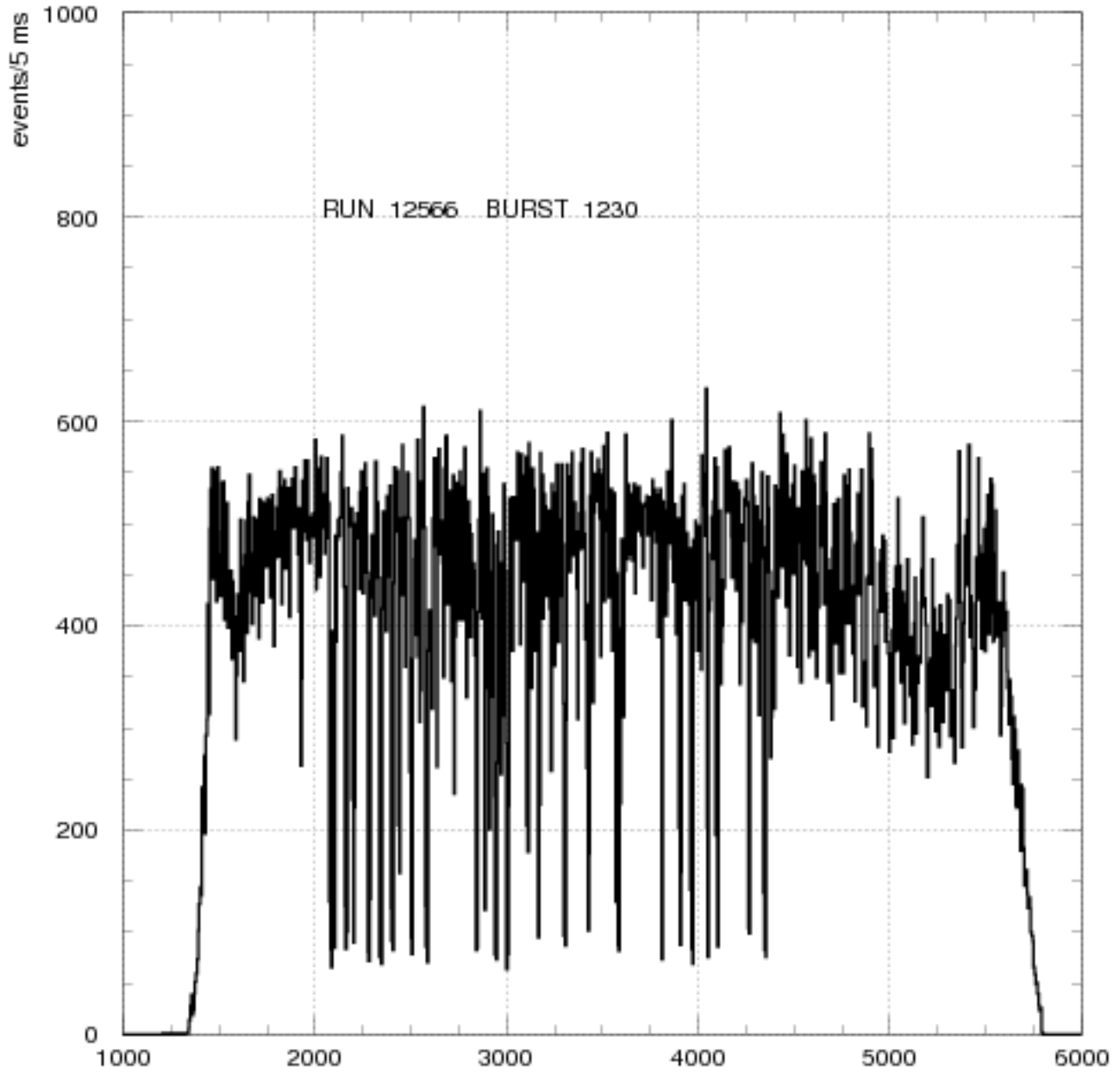


Fig. 1 SPILL time ms

## Spill distribution

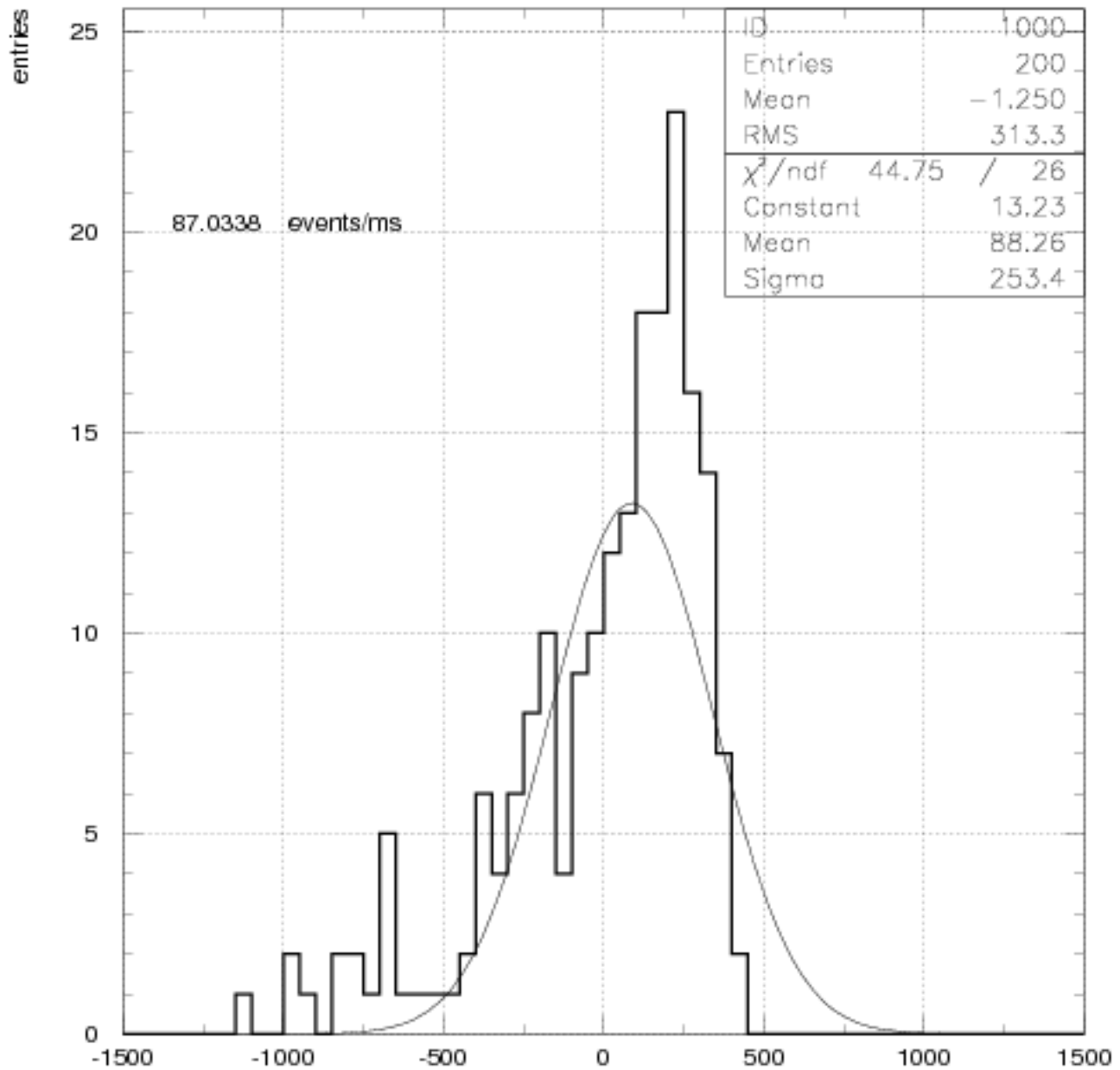
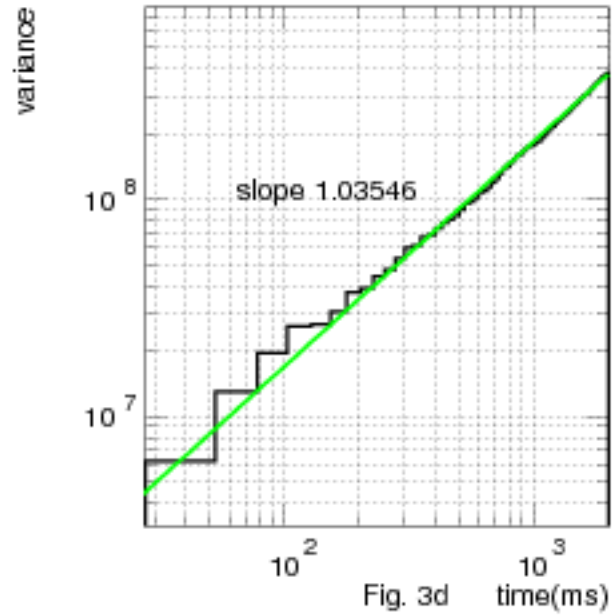
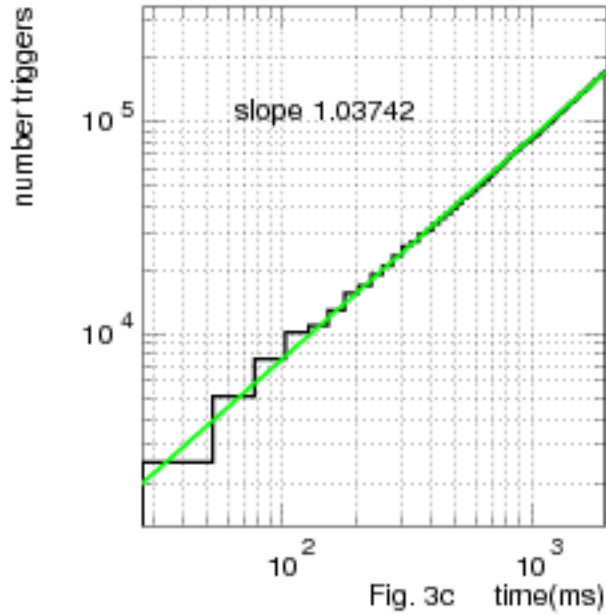
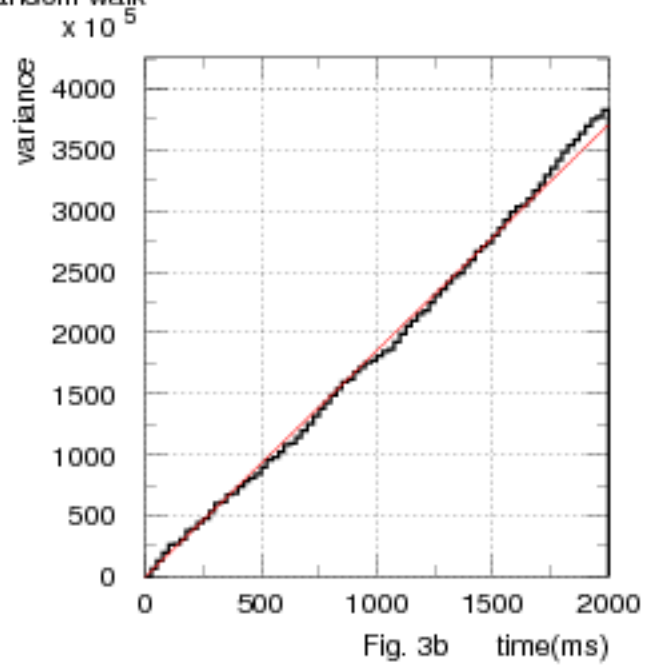
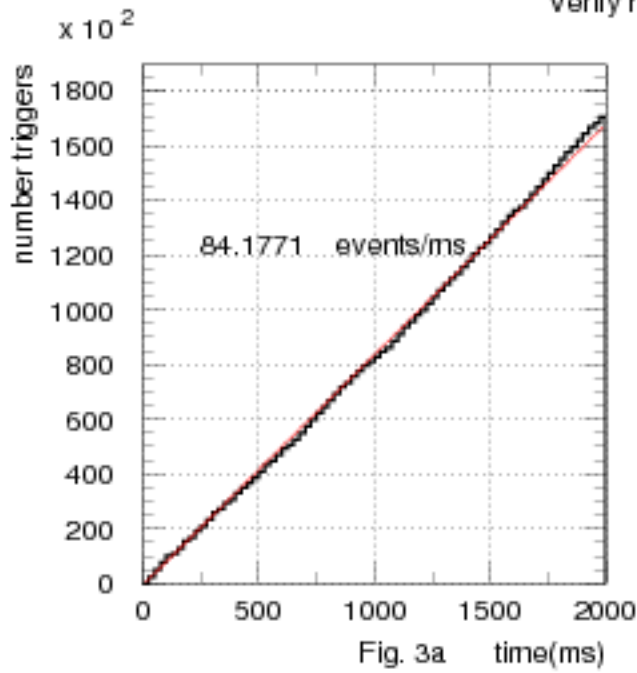


Fig. 2 Spill ( 1.5 - 5.5 sec): distribution of events/20 ms - mean



Verify random walk



Time difference between triggers

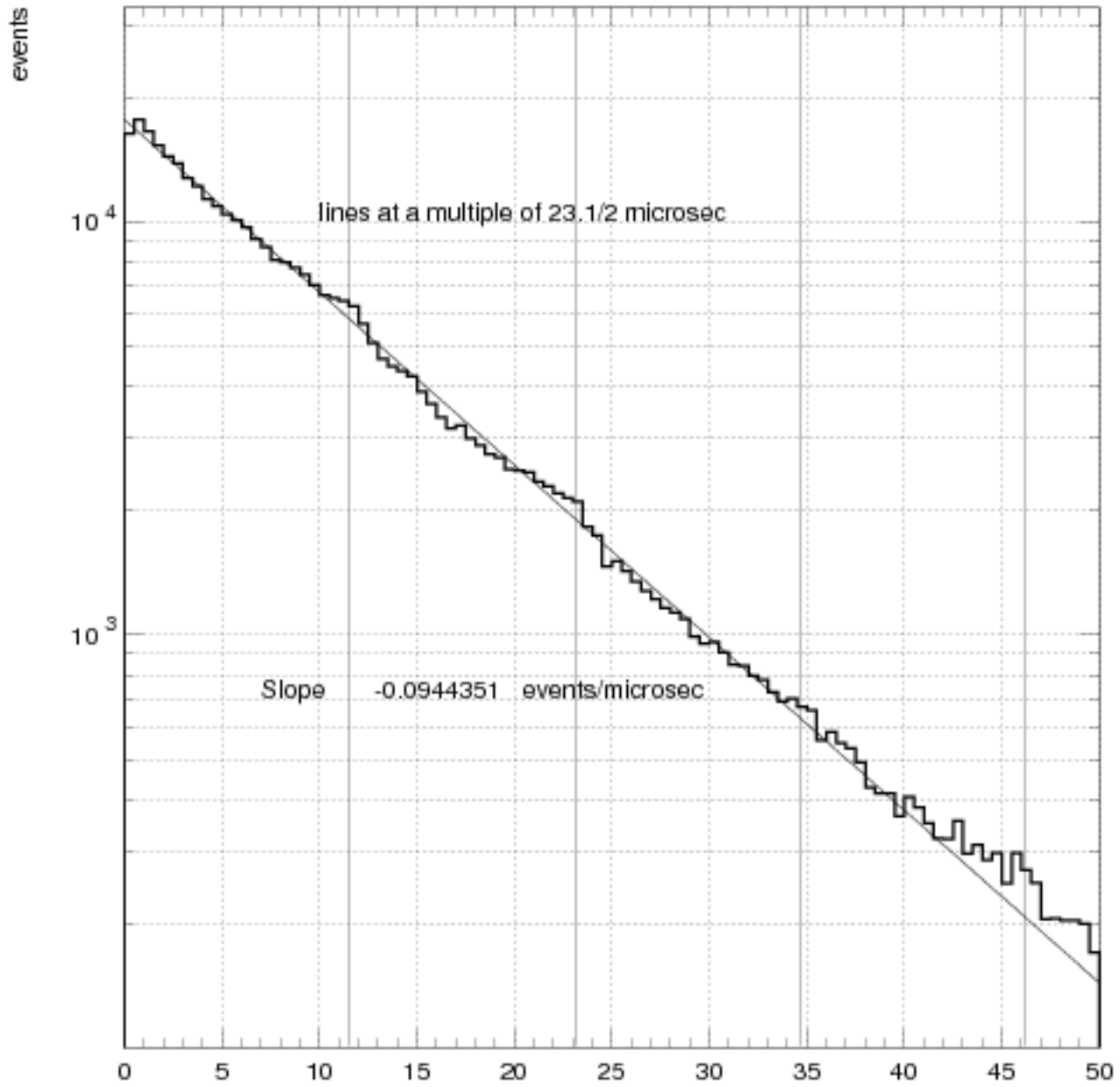


Fig.4 Time between triggers (microsec)

## long range time difference

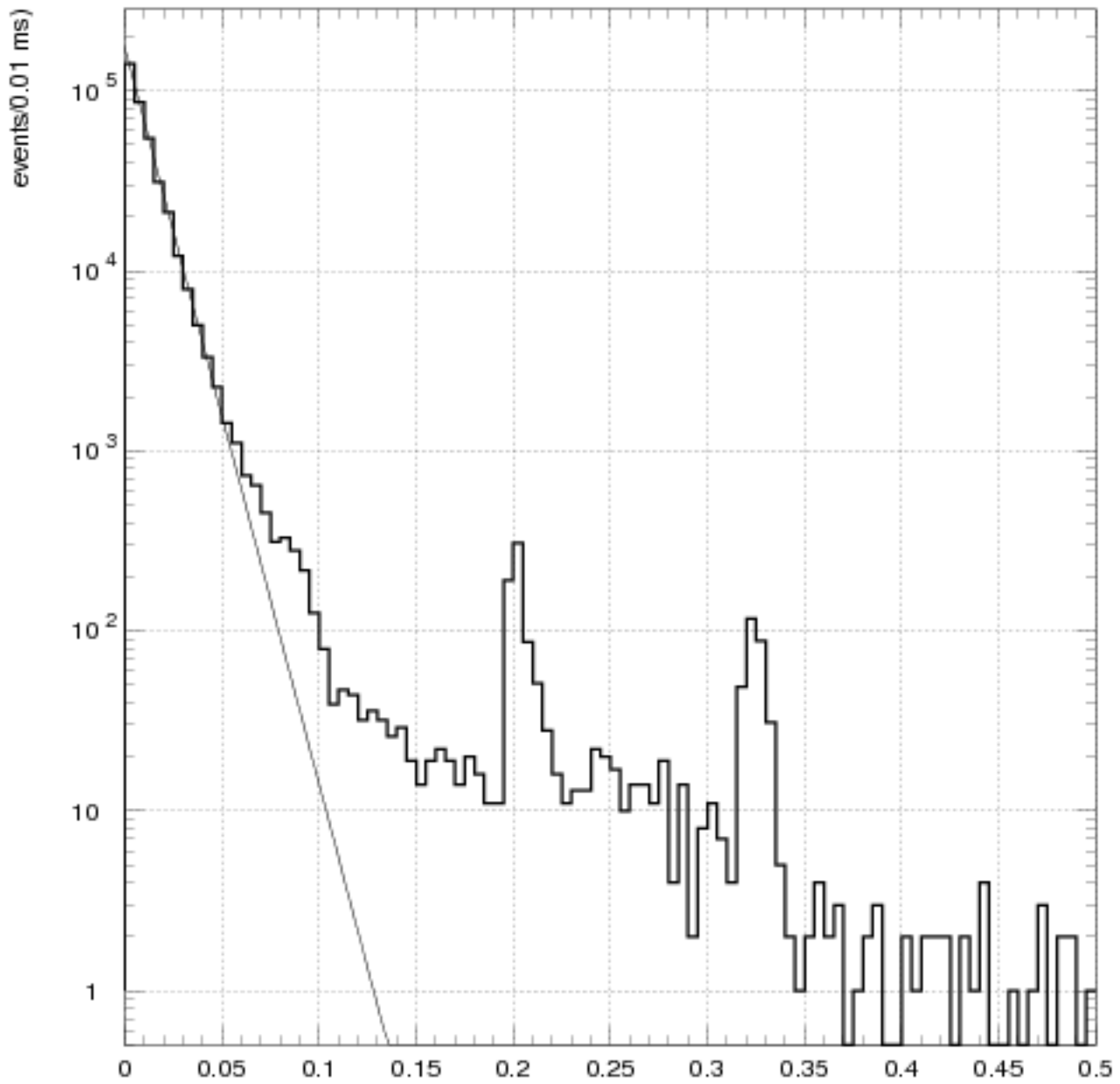


Fig. 5 Time difference (ms)

Data - exponential fit

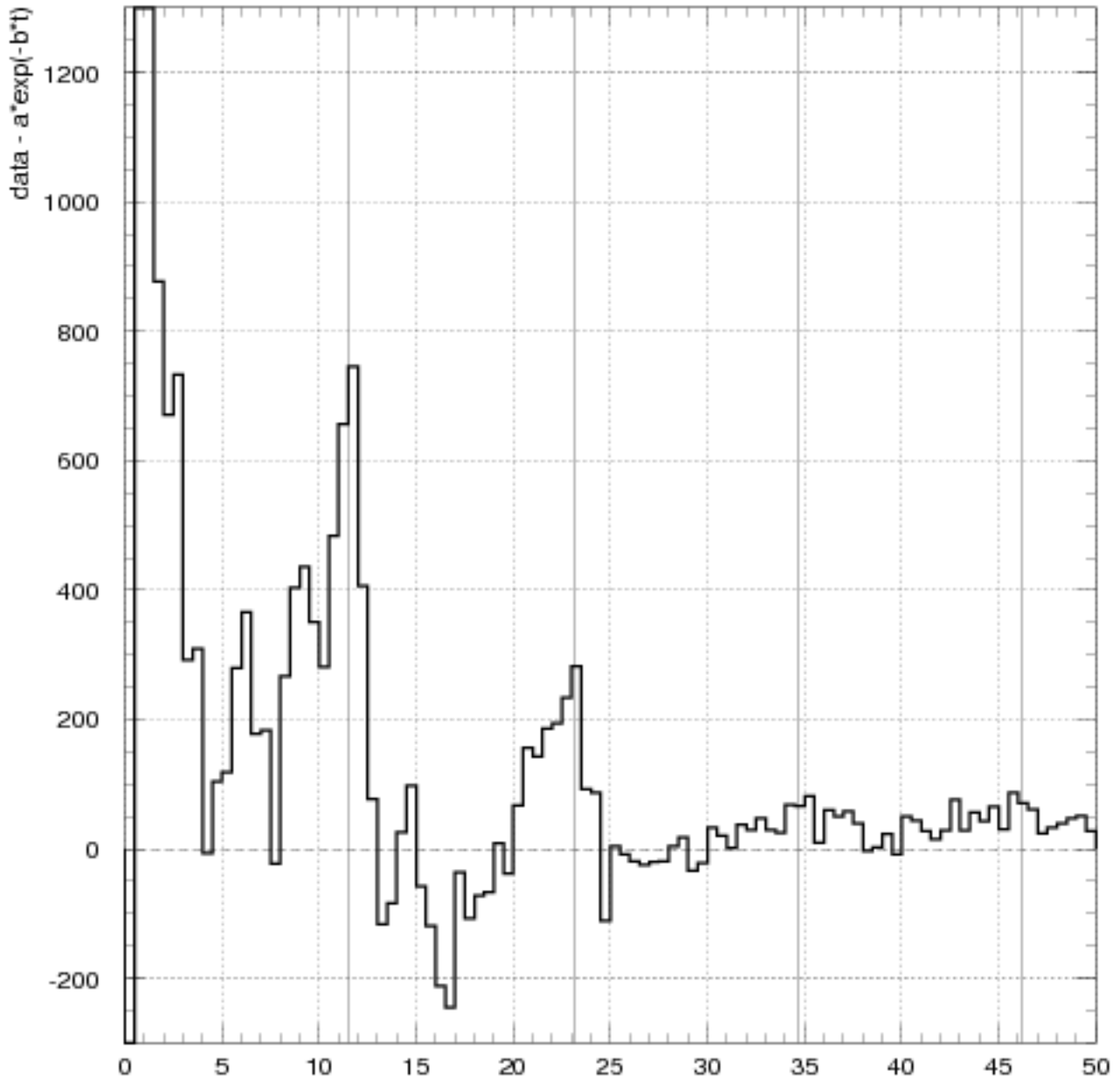


Fig. 6 Time between triggers (microsec)

TRIGGER TIME DIFFERENCE PLOTS - Spill distribution (kspill7.kumac)

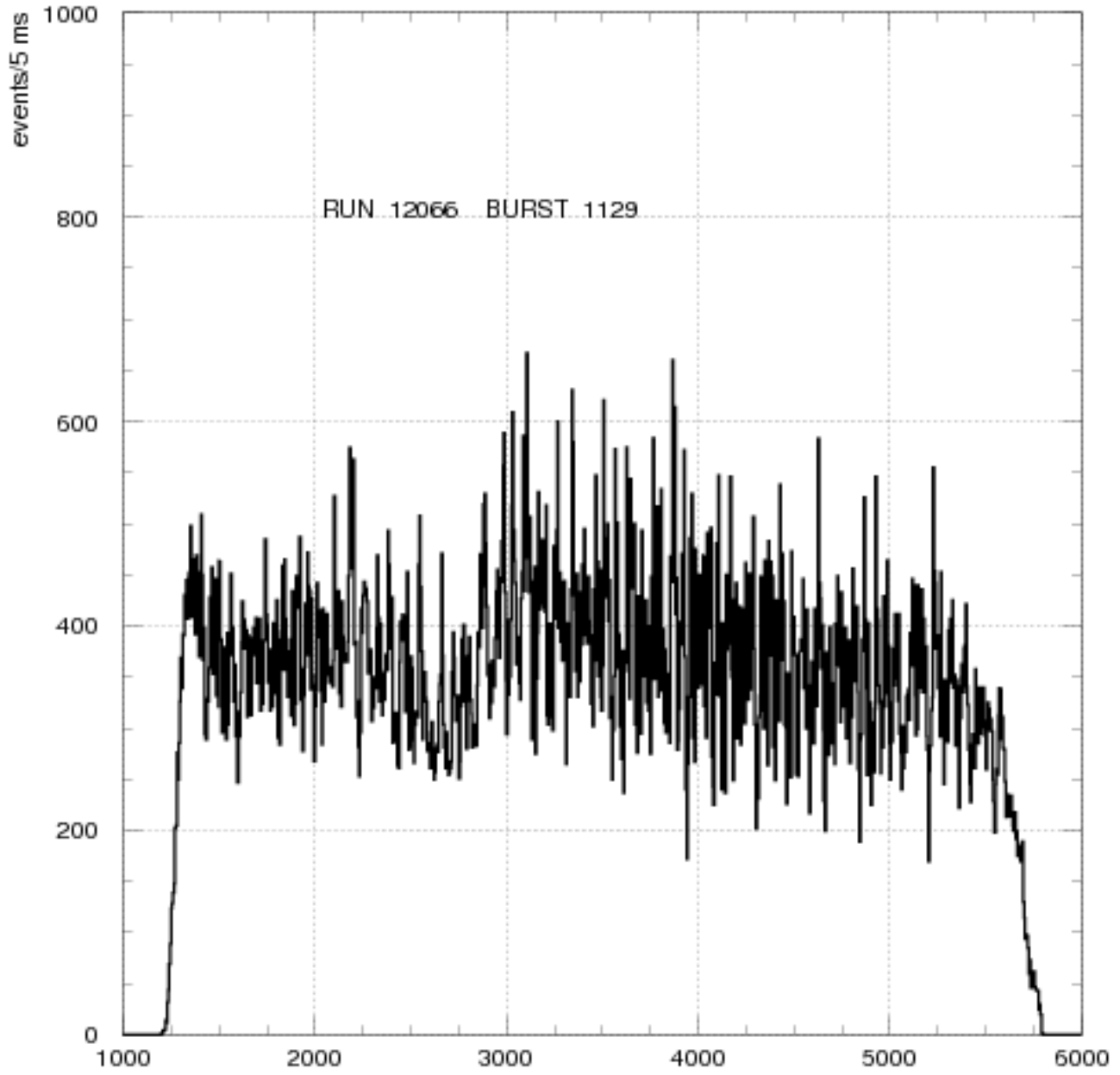


Fig. 1 SPILL time ms

## Spill distribution

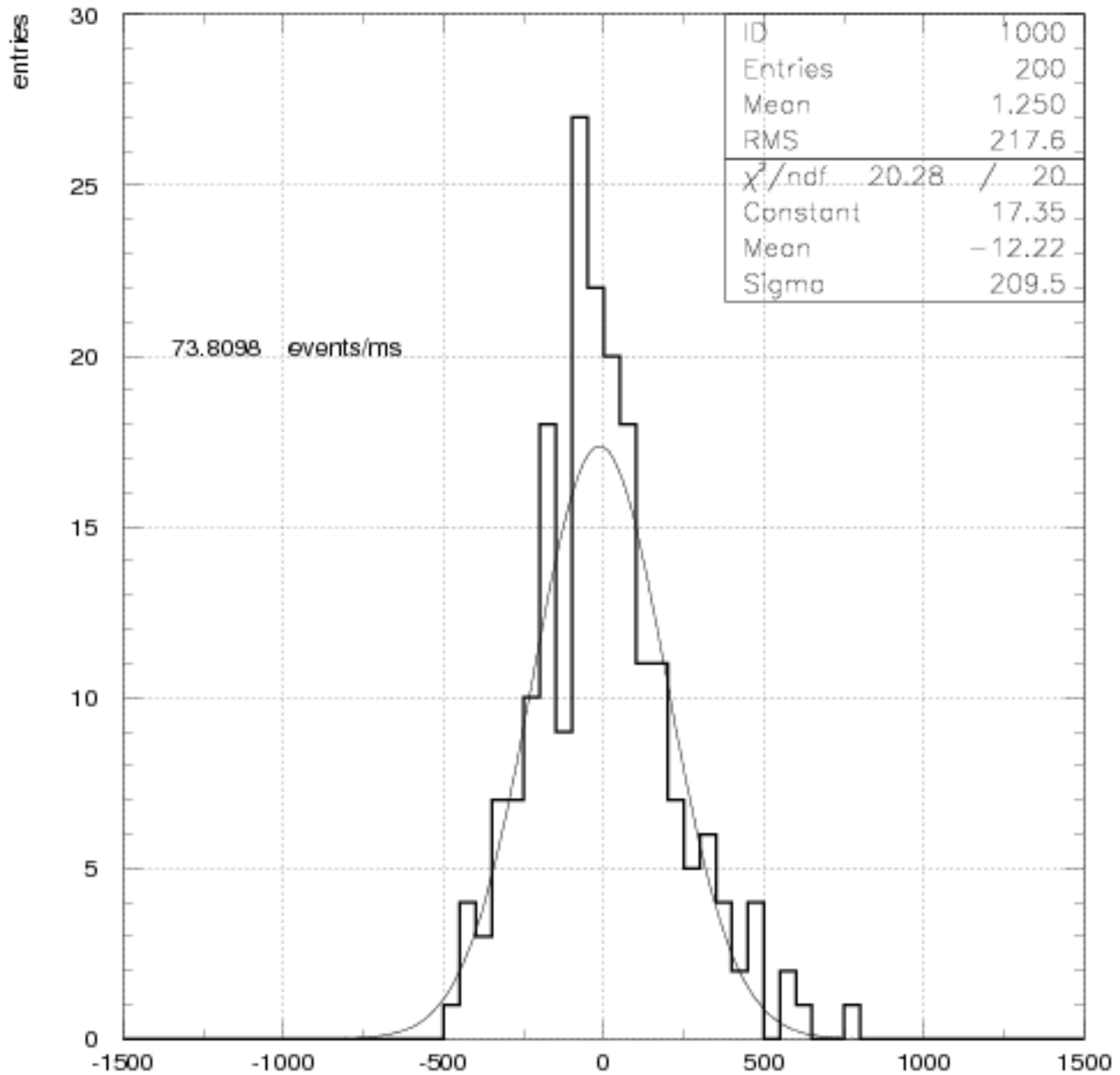
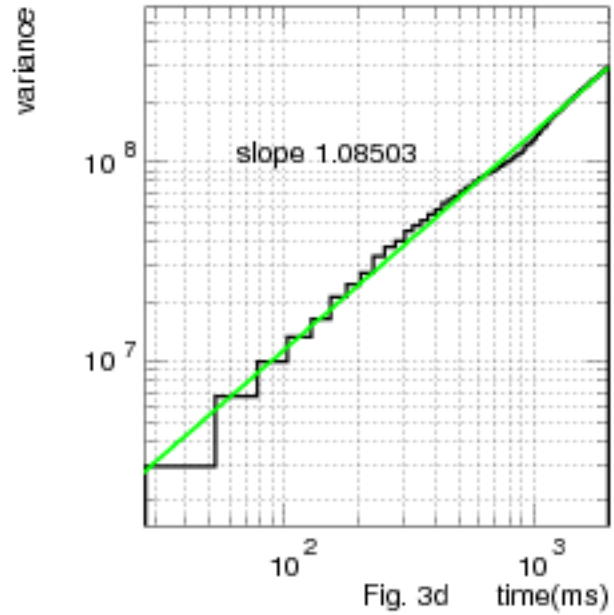
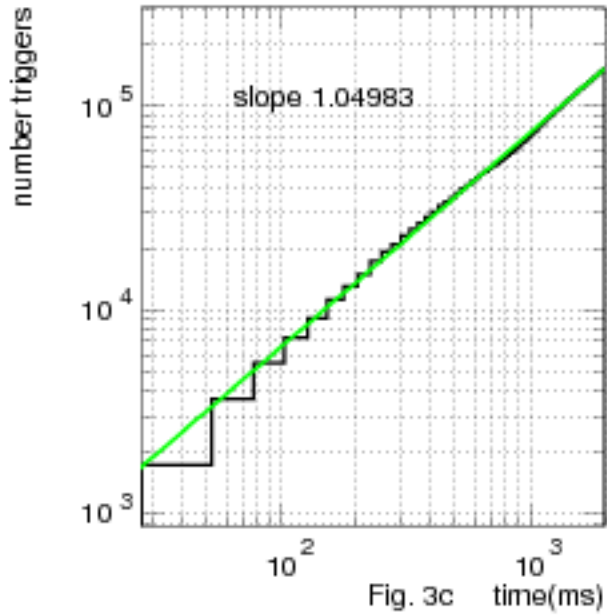
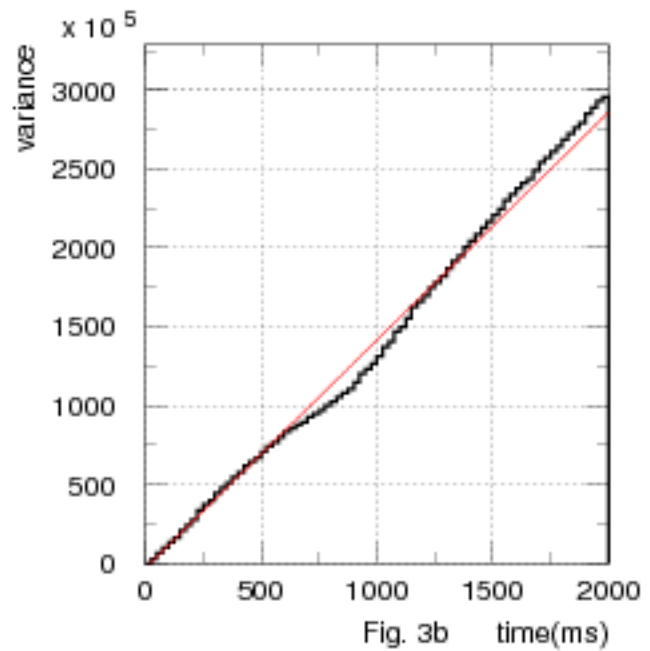
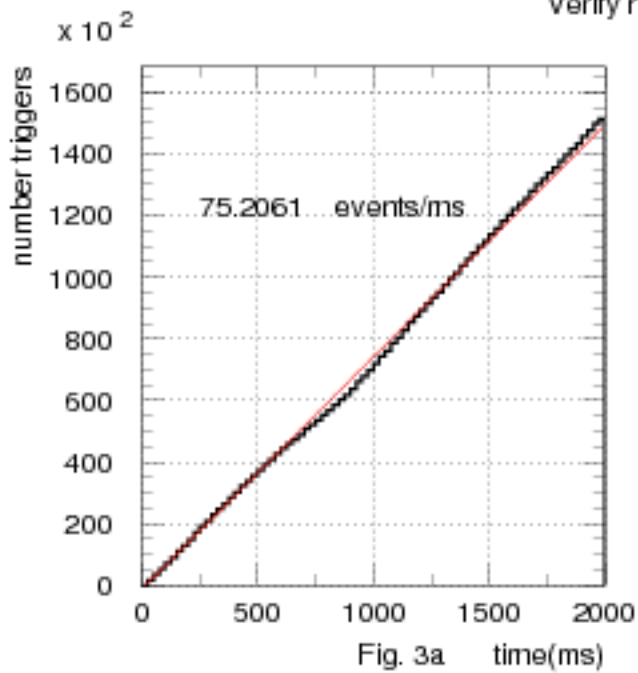


Fig. 2 Spill ( 1.5 - 5.5 sec): distribution of events/20 ms - mean

Verify random walk



Time difference between triggers

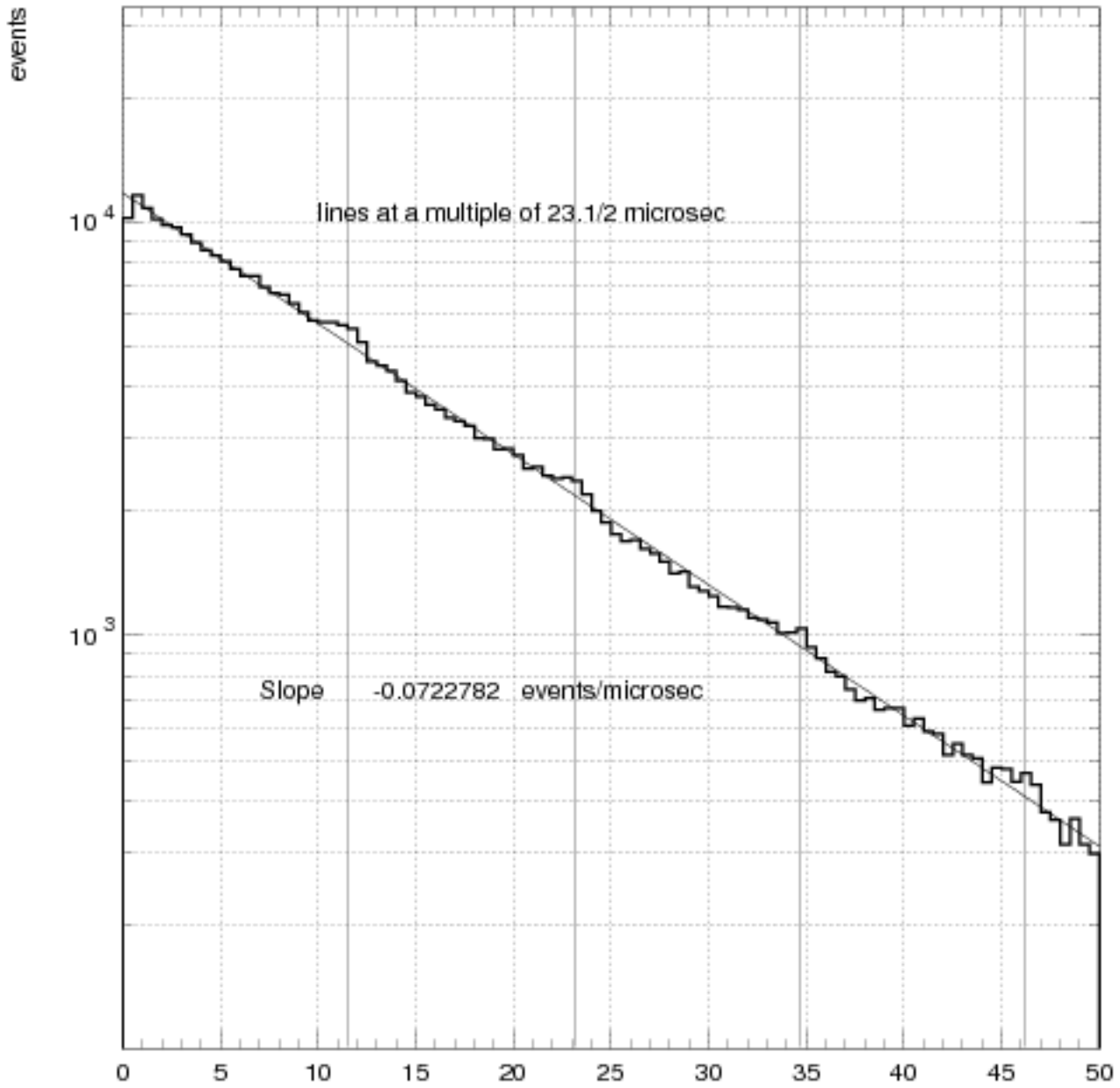


Fig.4 Time between triggers (microsec)



long range time difference

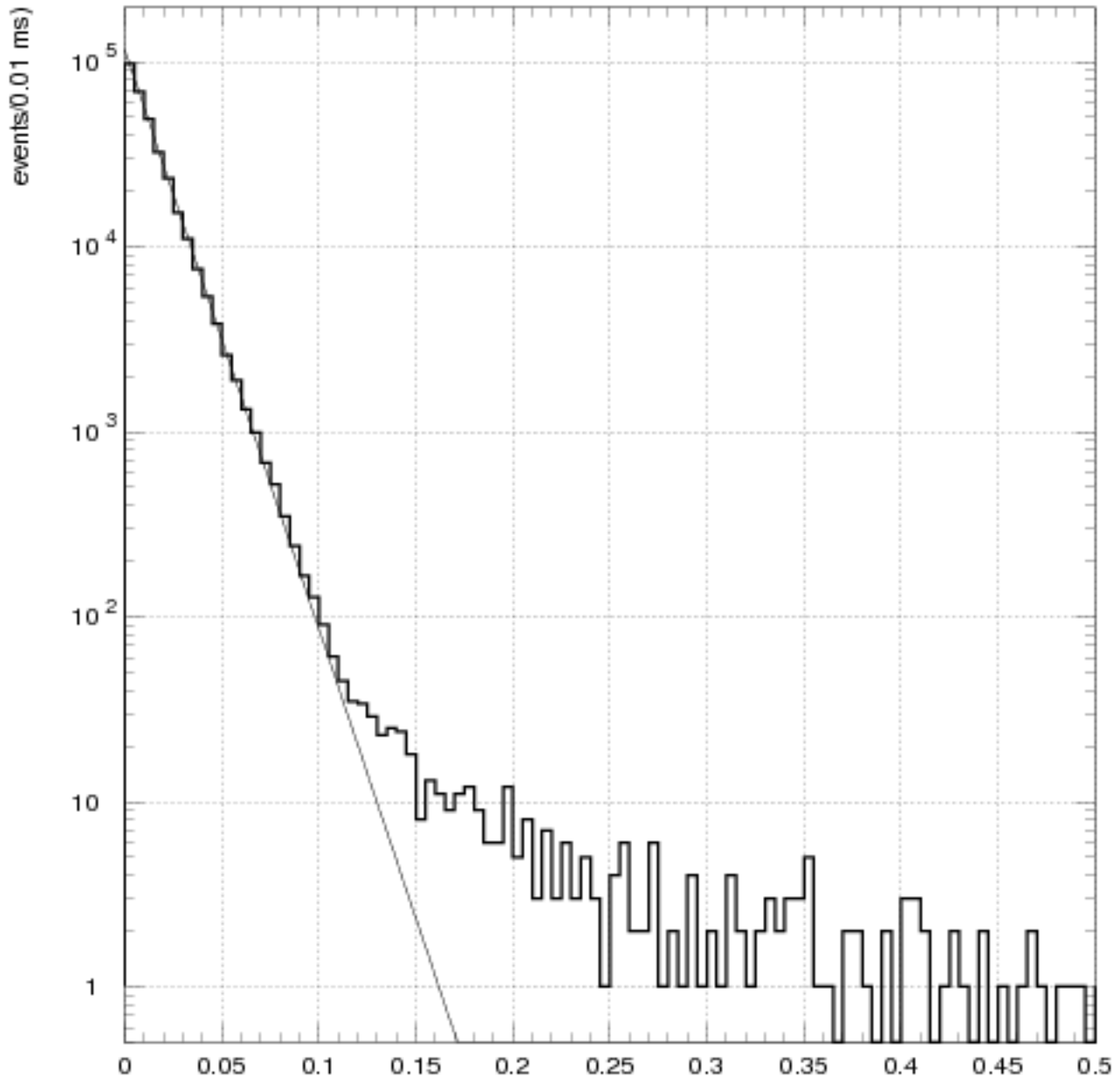


Fig. 5 Time difference (ms)

Data - exponential fit

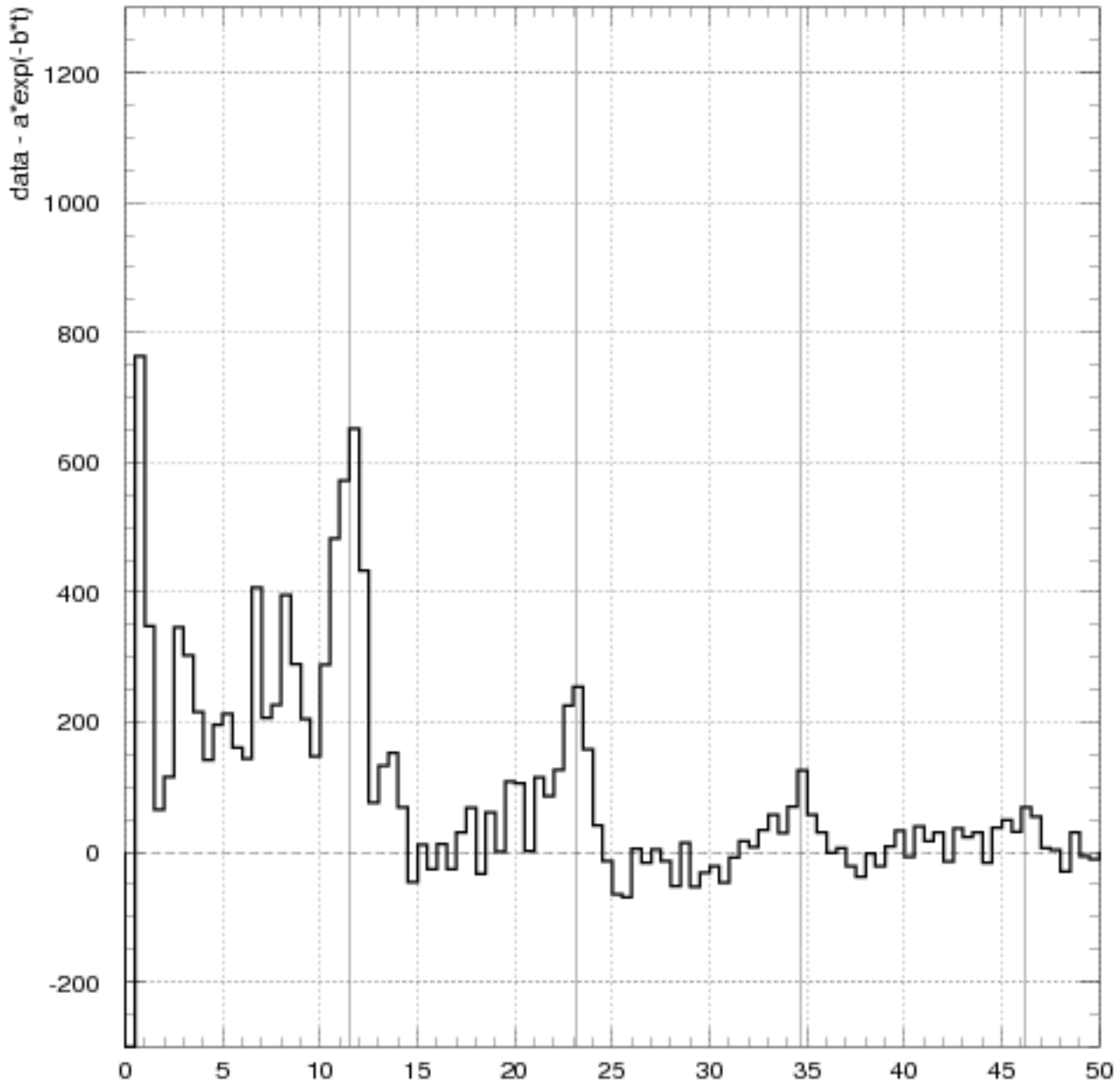


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