Fig. 1 SPILL time ms
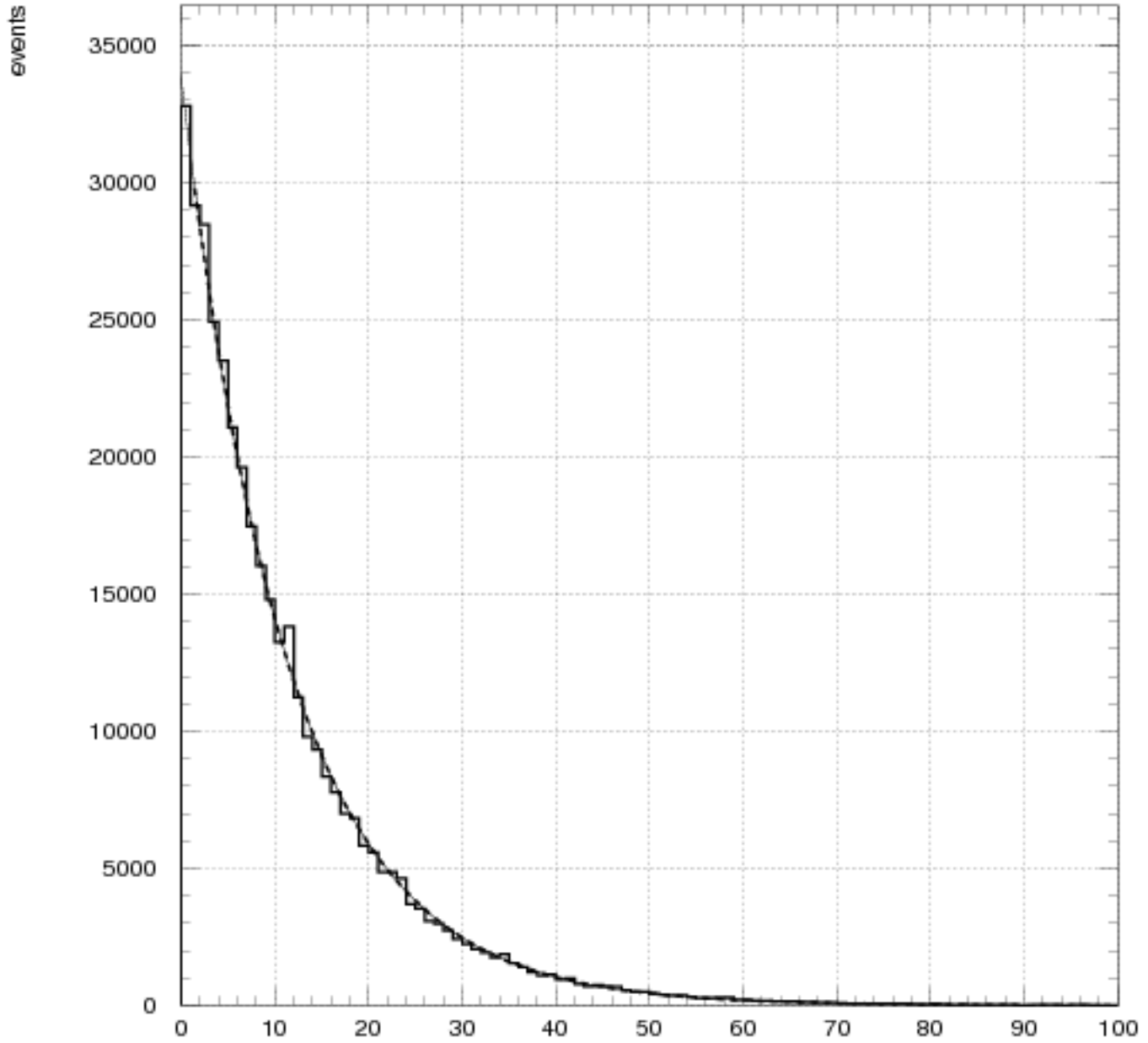
Fig.2   Time between triggers (microsec)
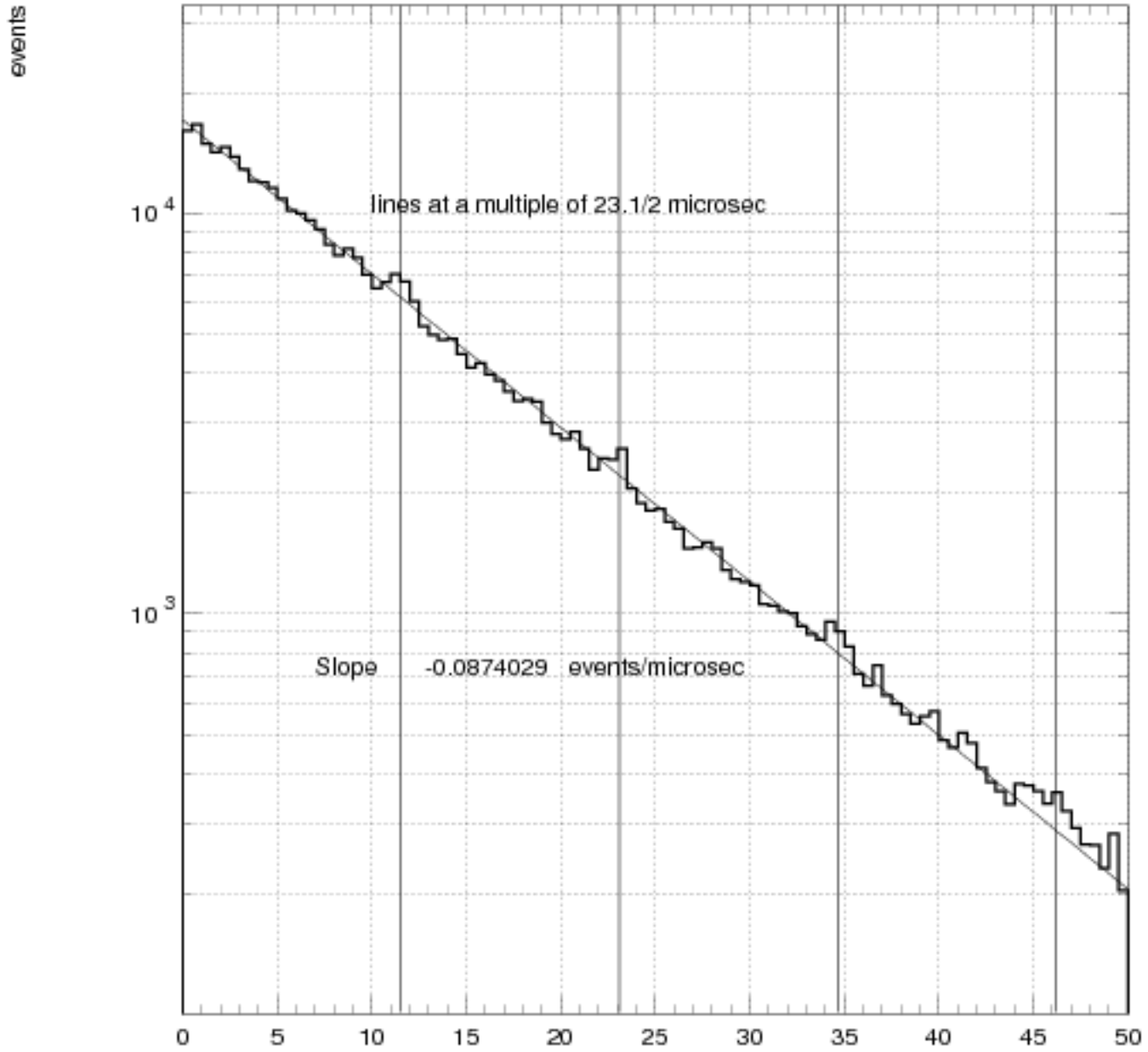
Fig.3 Time between triggers (microsec)

Fig, 4   Time between triggers (microsec)

Data - exponential fit

Fig. 5   Time between triggers (microsec)

Fig. 1   SPILL time ms

Fig.2   Time between triggers (microsec)

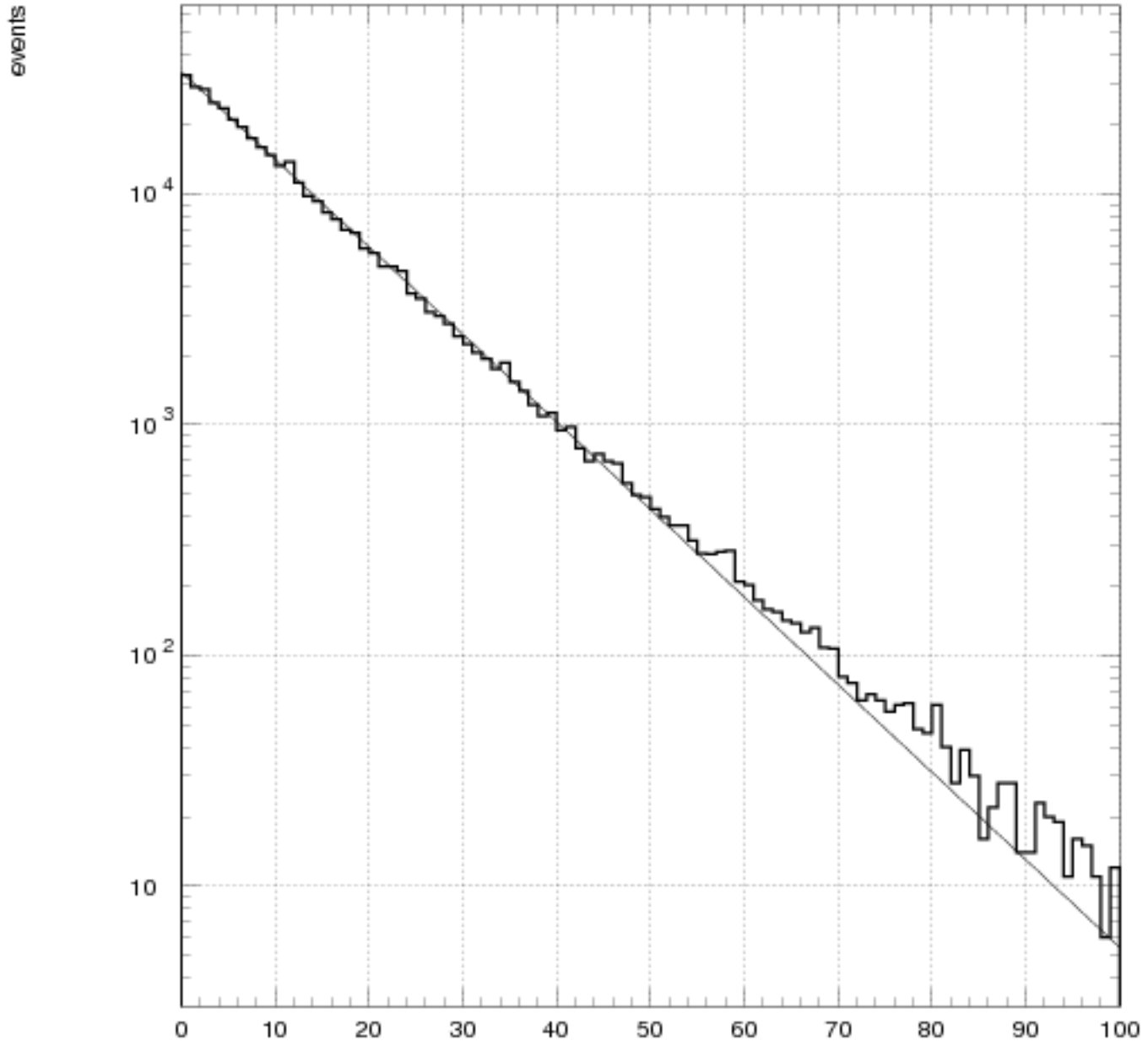Fig.3   Time between triggers (microsec)

Fig, 4   Time between triggers (microsec)

Data - exponential fit

data - a*exp(-b*t)

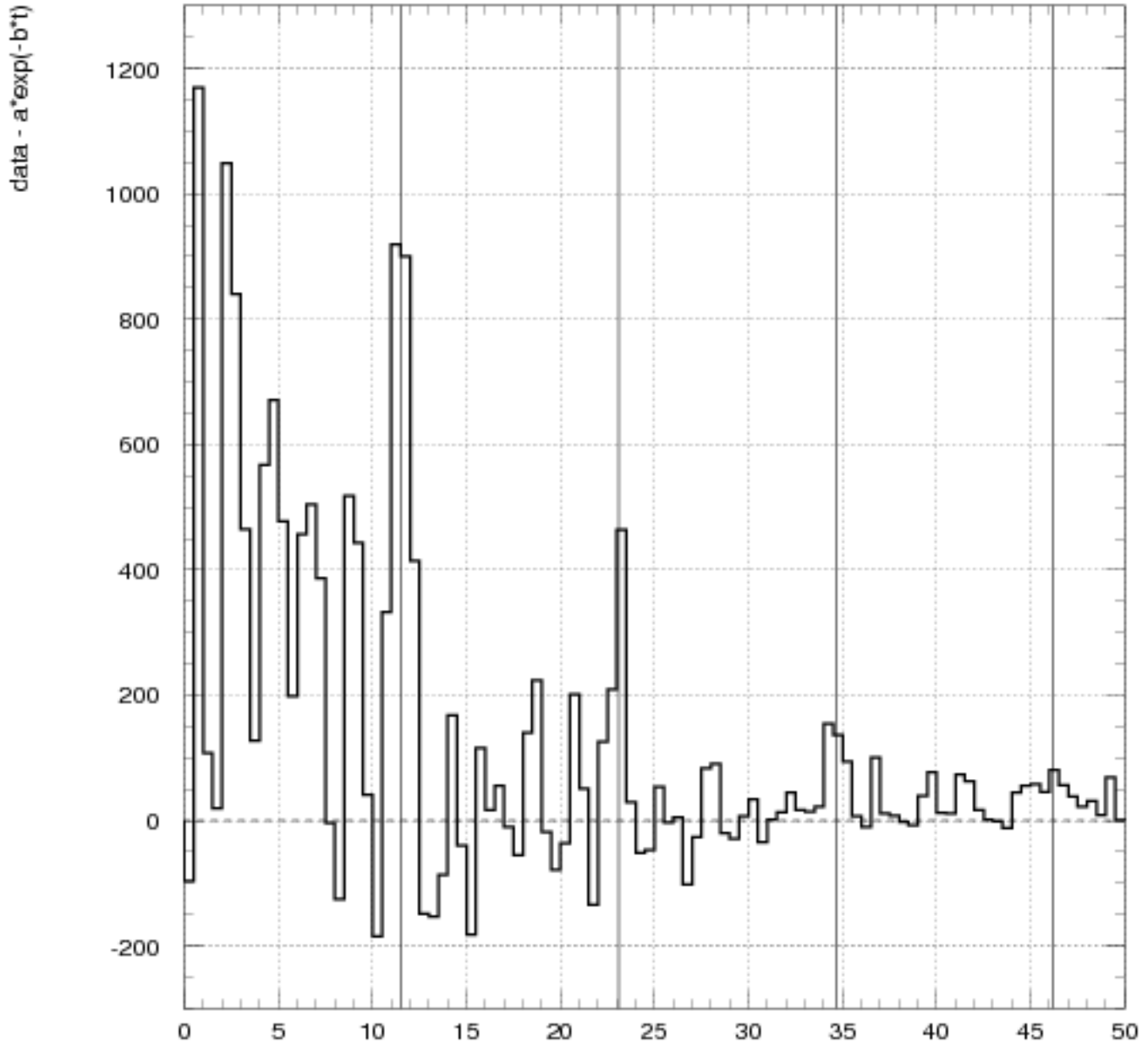Fig. 5   Time between triggers (microsec)

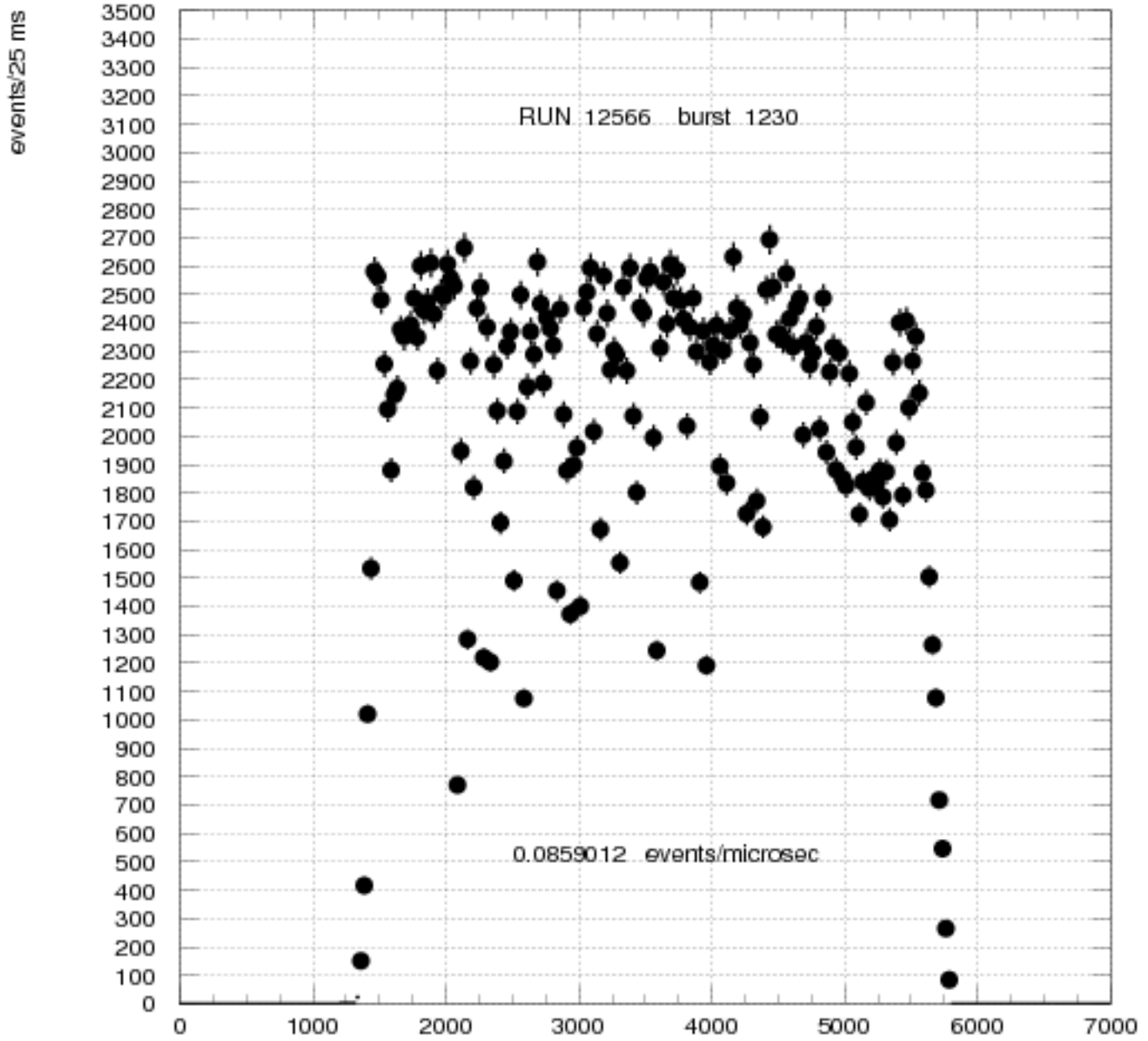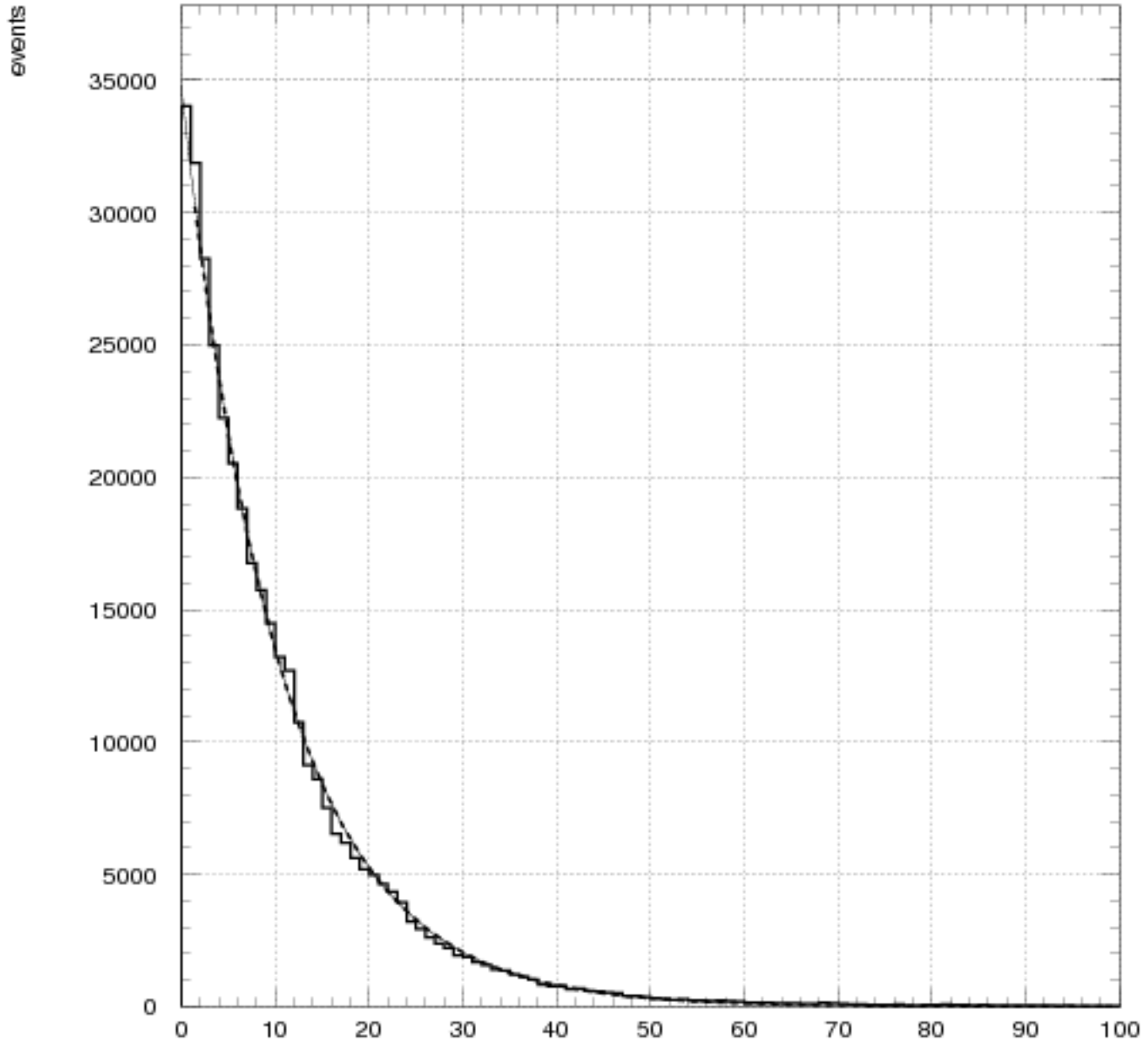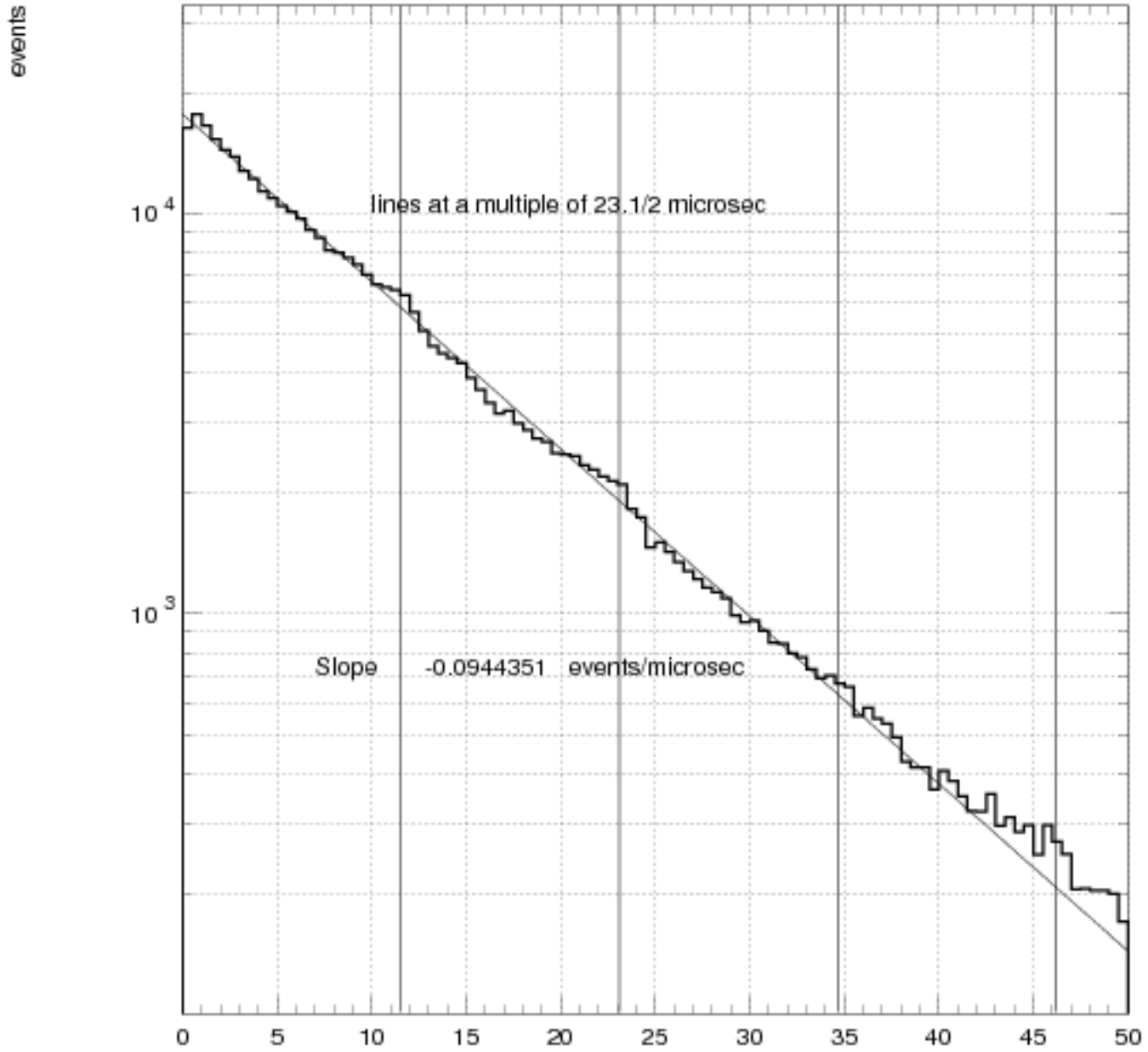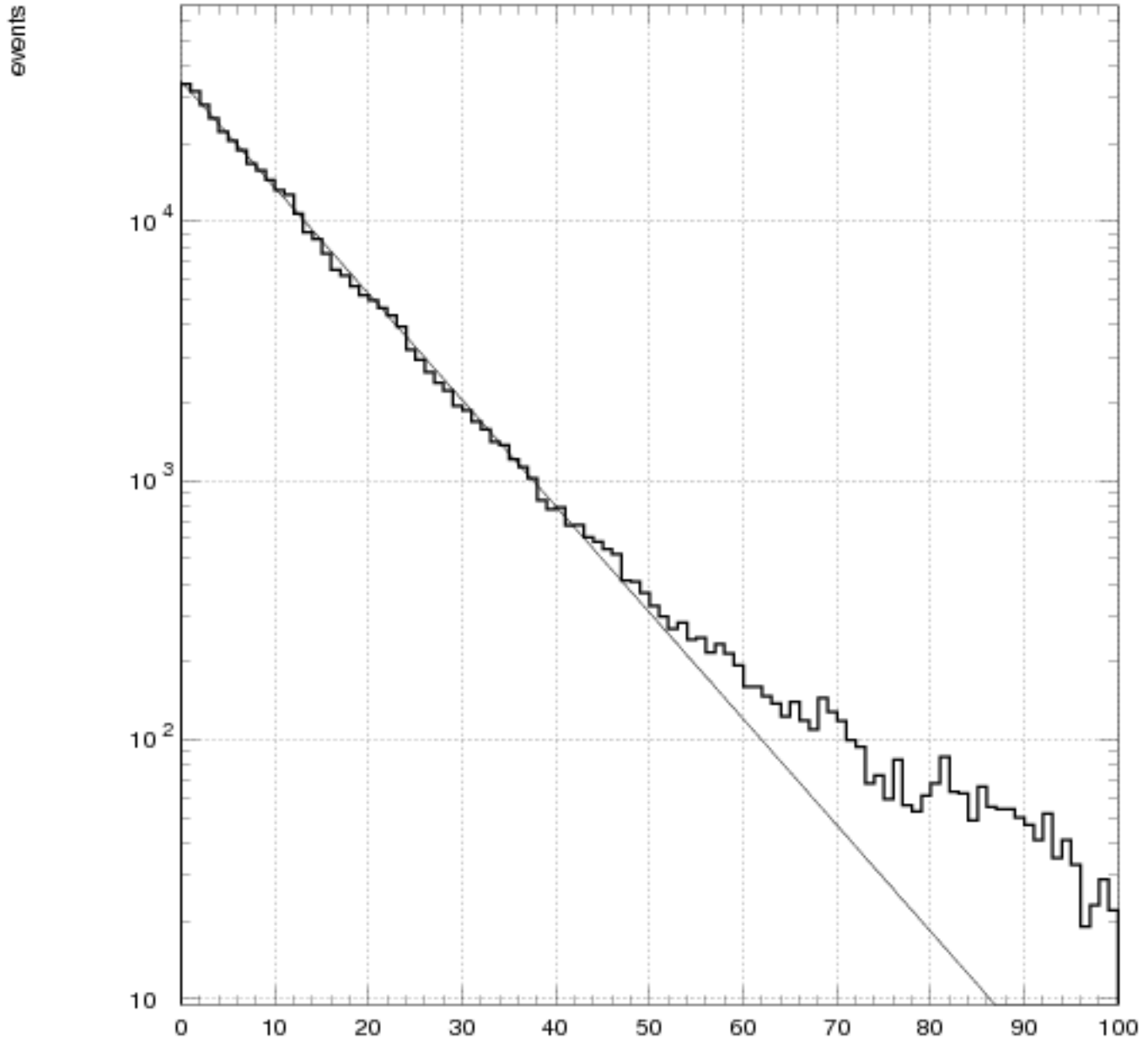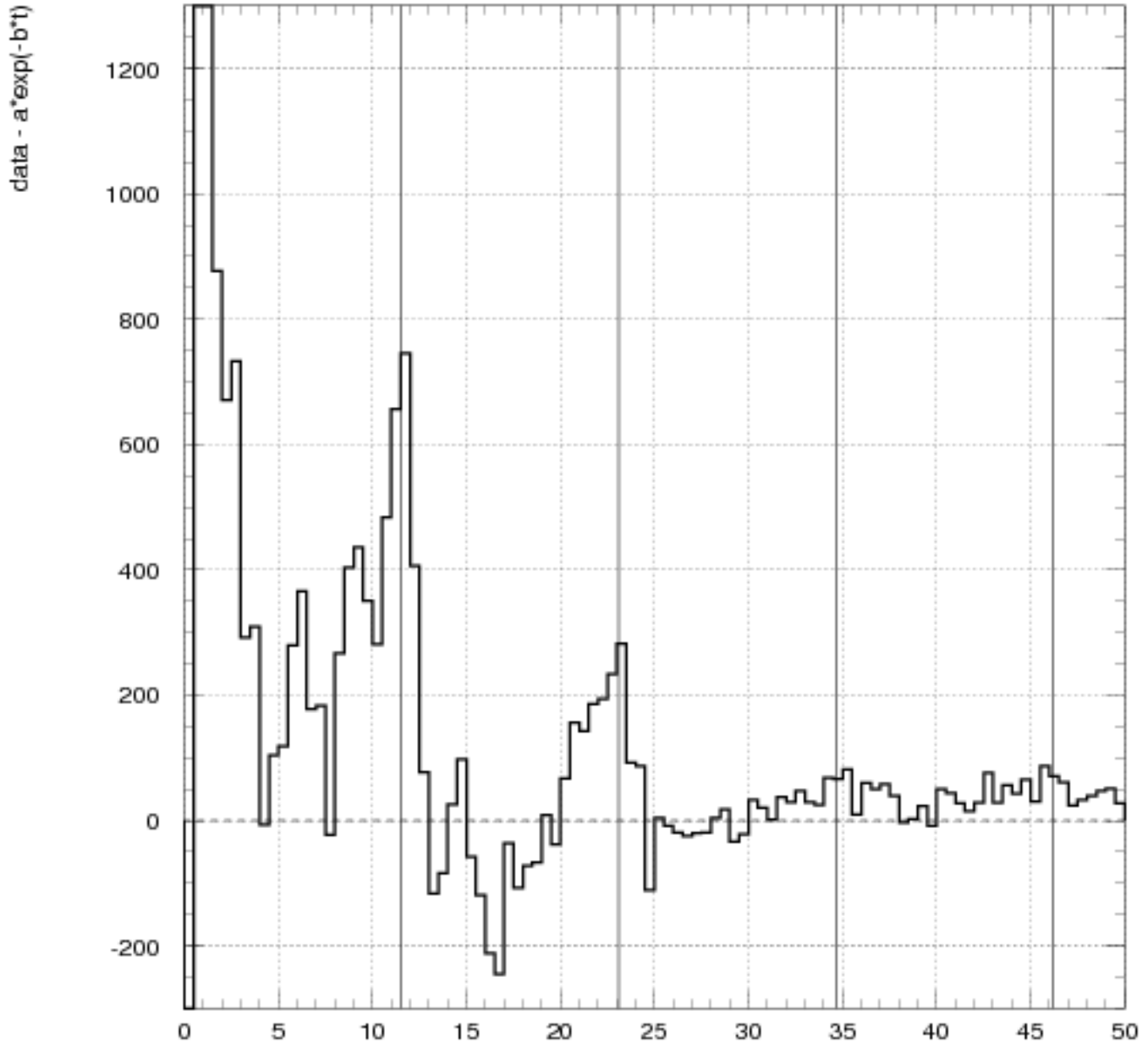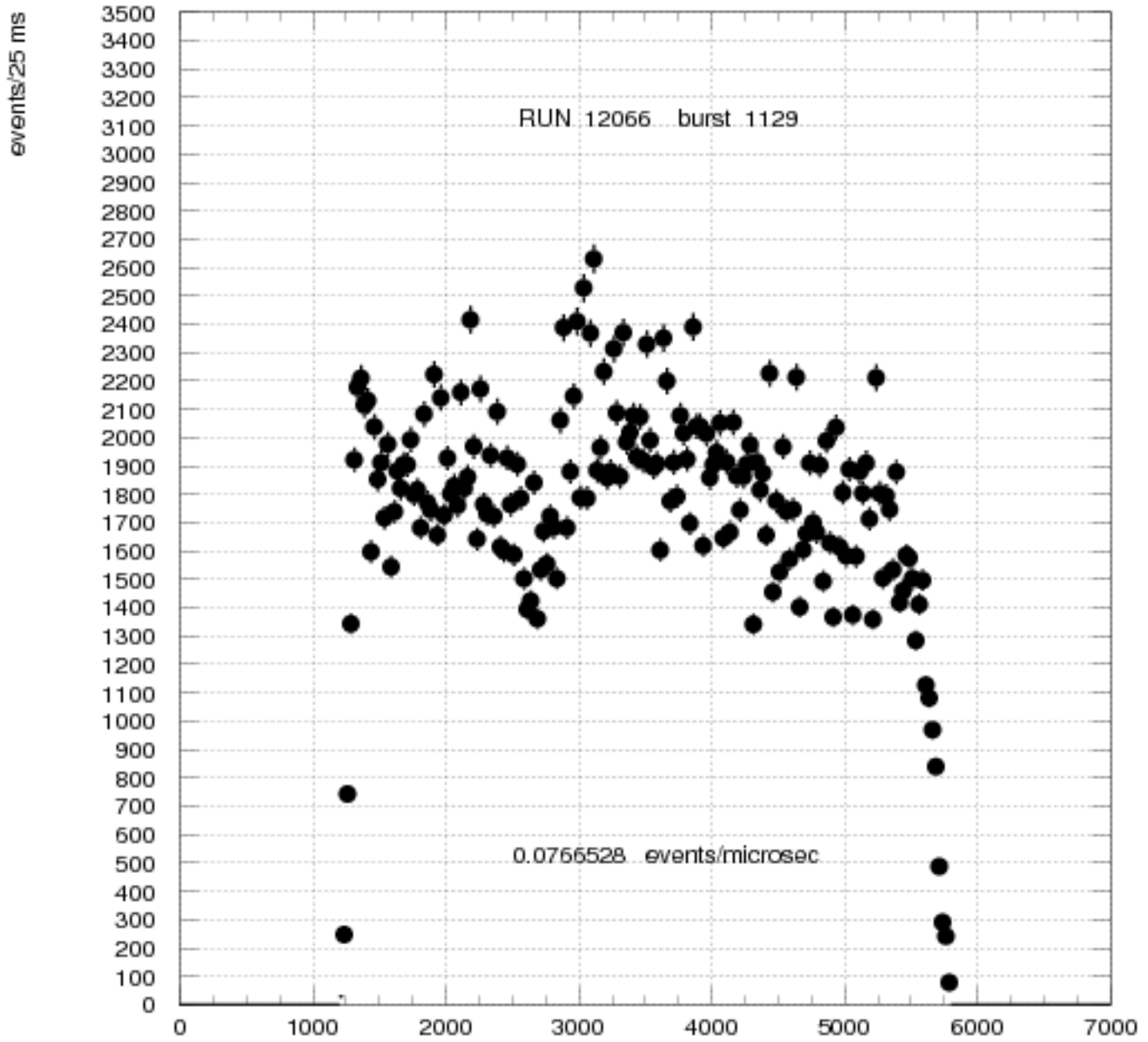TRIGGER TIME DIFFERENCE PLOTS - Spill distribution (kspill5.kumac)

events/25 ms

3500
3400
3300
3200
3100
3000
2900
2800
2700
2600
2500
2400
2300
2200
2100
2000
1900
1800
1700
1600
1500
1400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0

RUN 12066   burst 1129

0.0766528   events/microsec

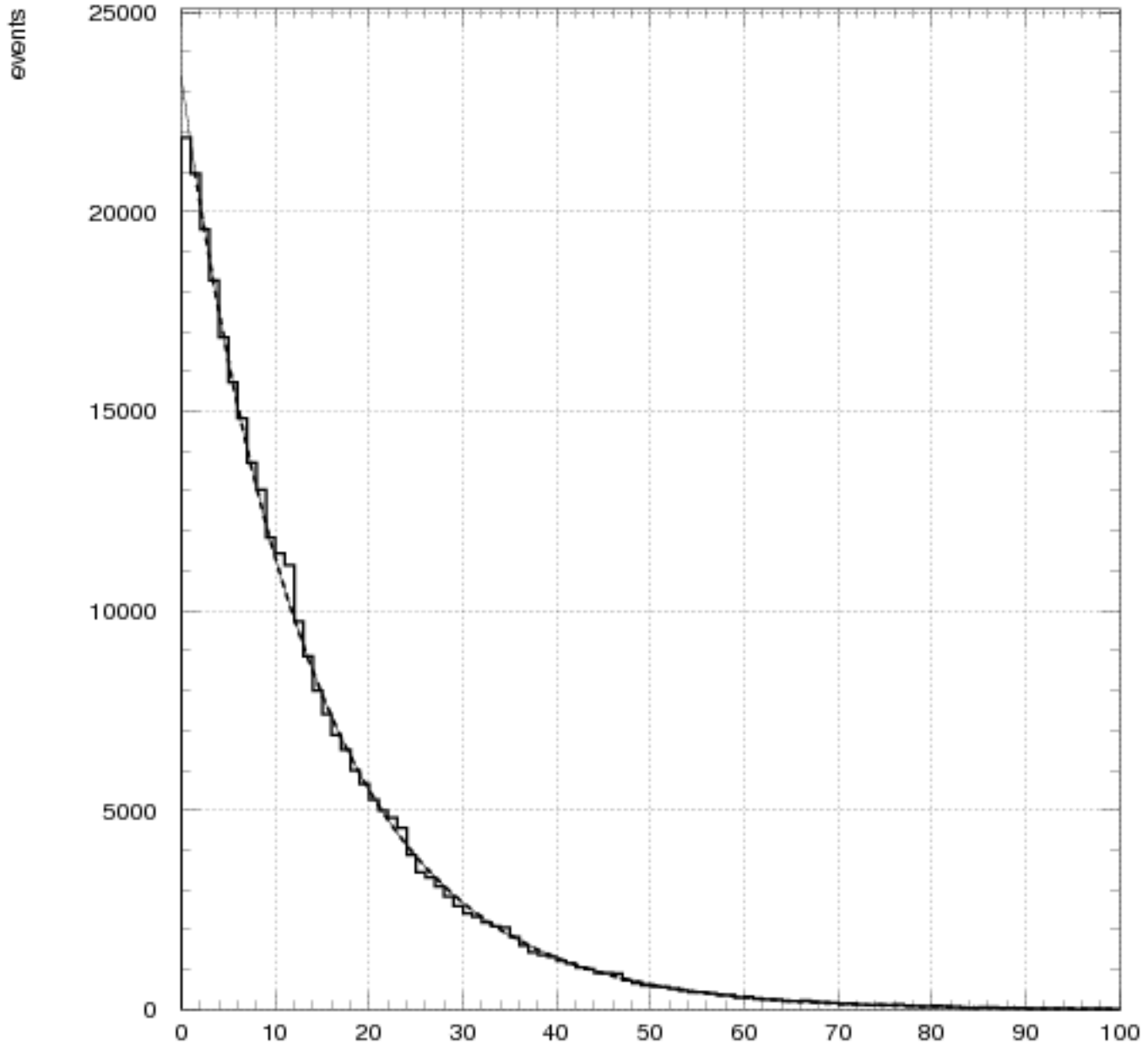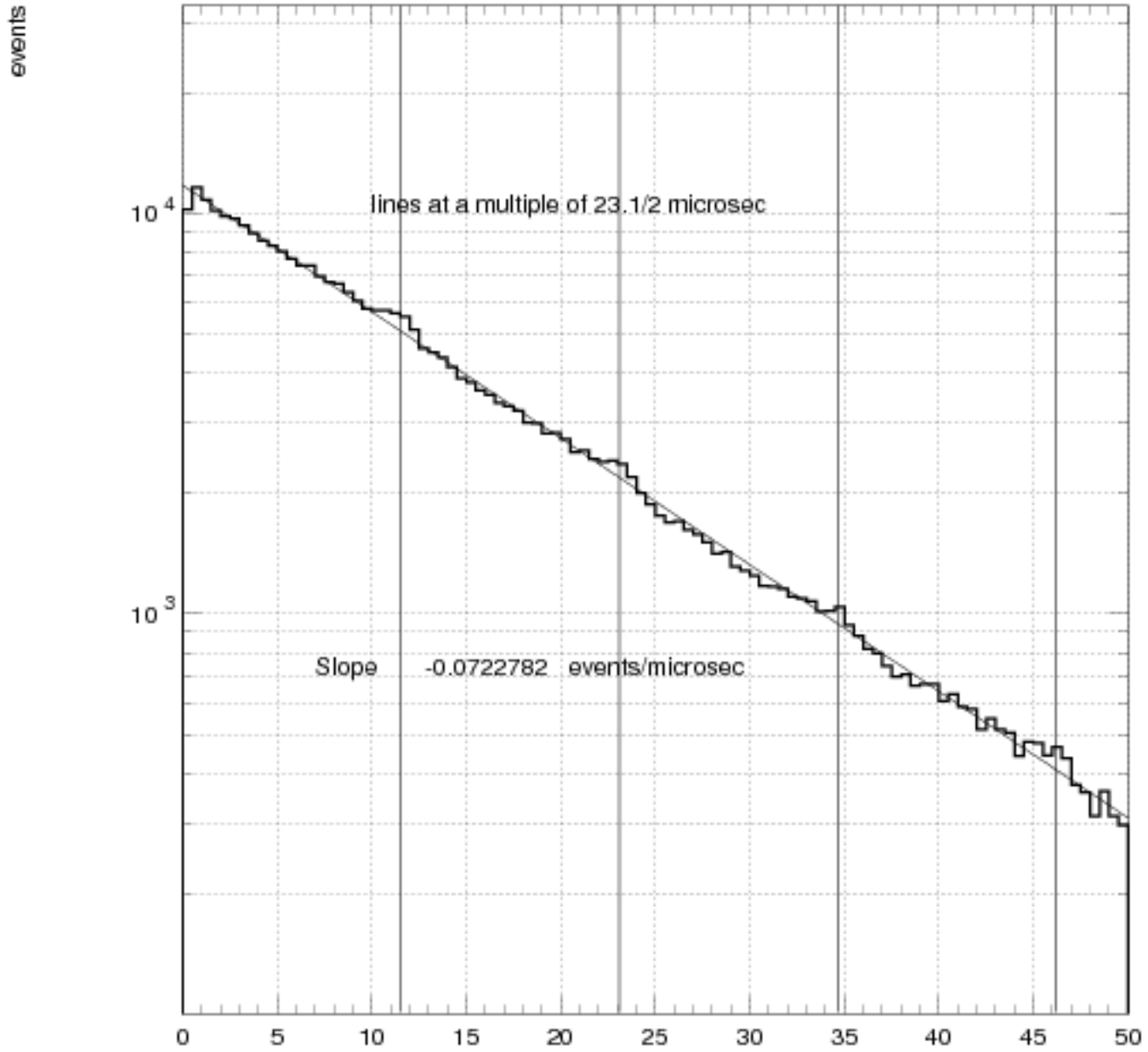0   1000   2000   3000   4000   5000   6000   7000

Fig. 1   SPILL time ms

Fig.2   Time between triggers (microsec)
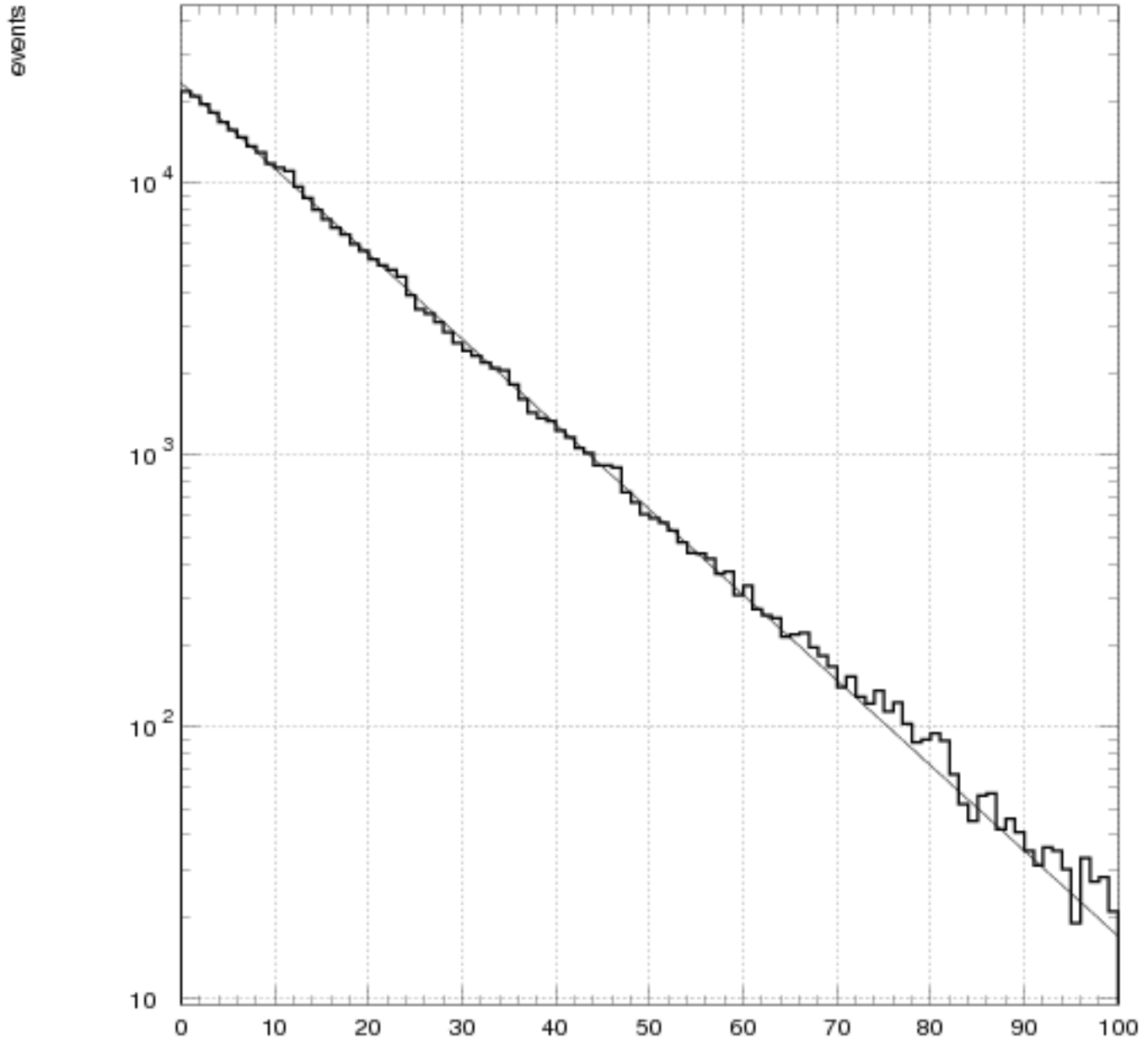
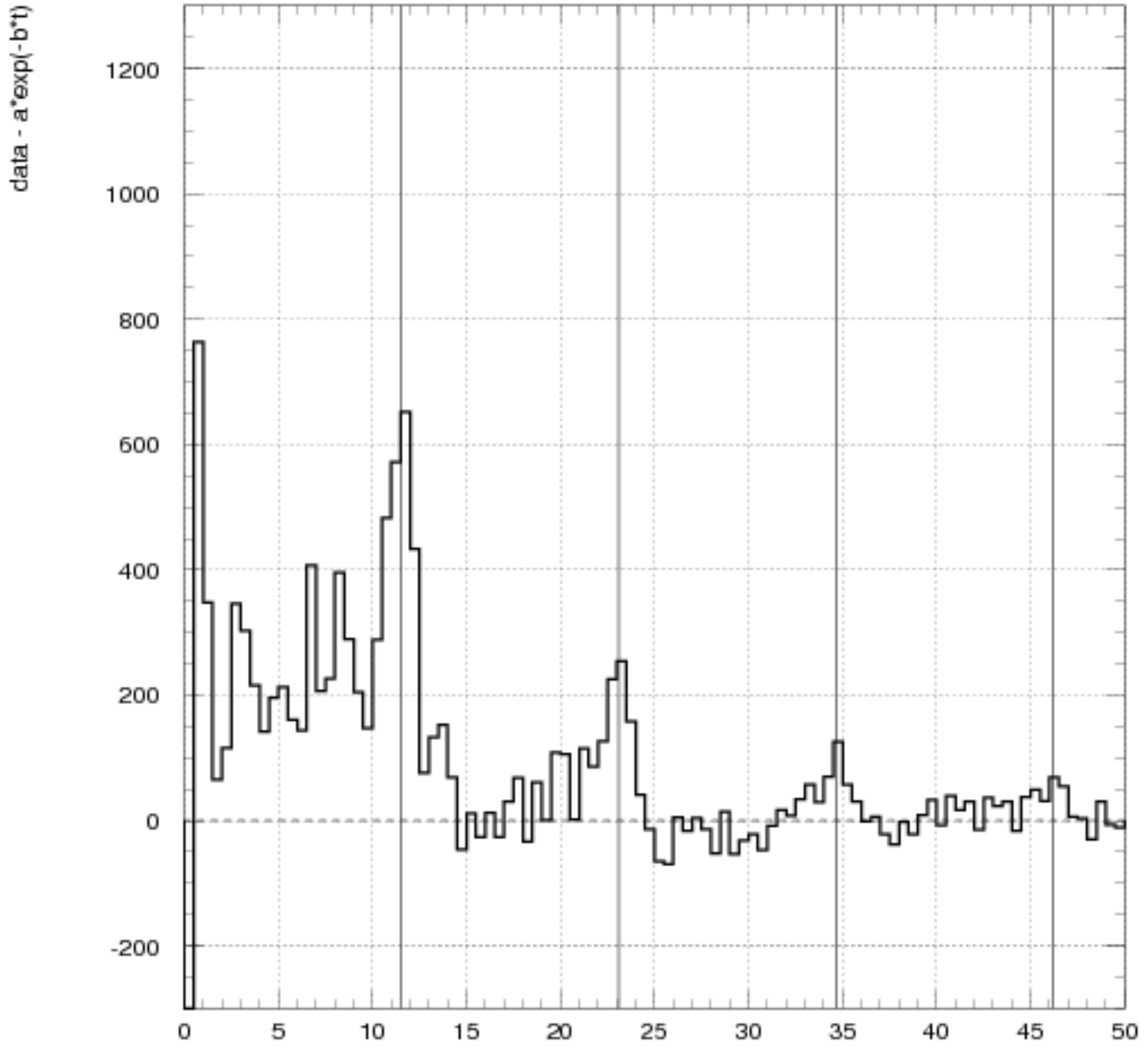Fig.3   Time between triggers (microsec)

Fig, 4   Time between triggers (microsec)

Fig. 5   Time between triggers (microsec)