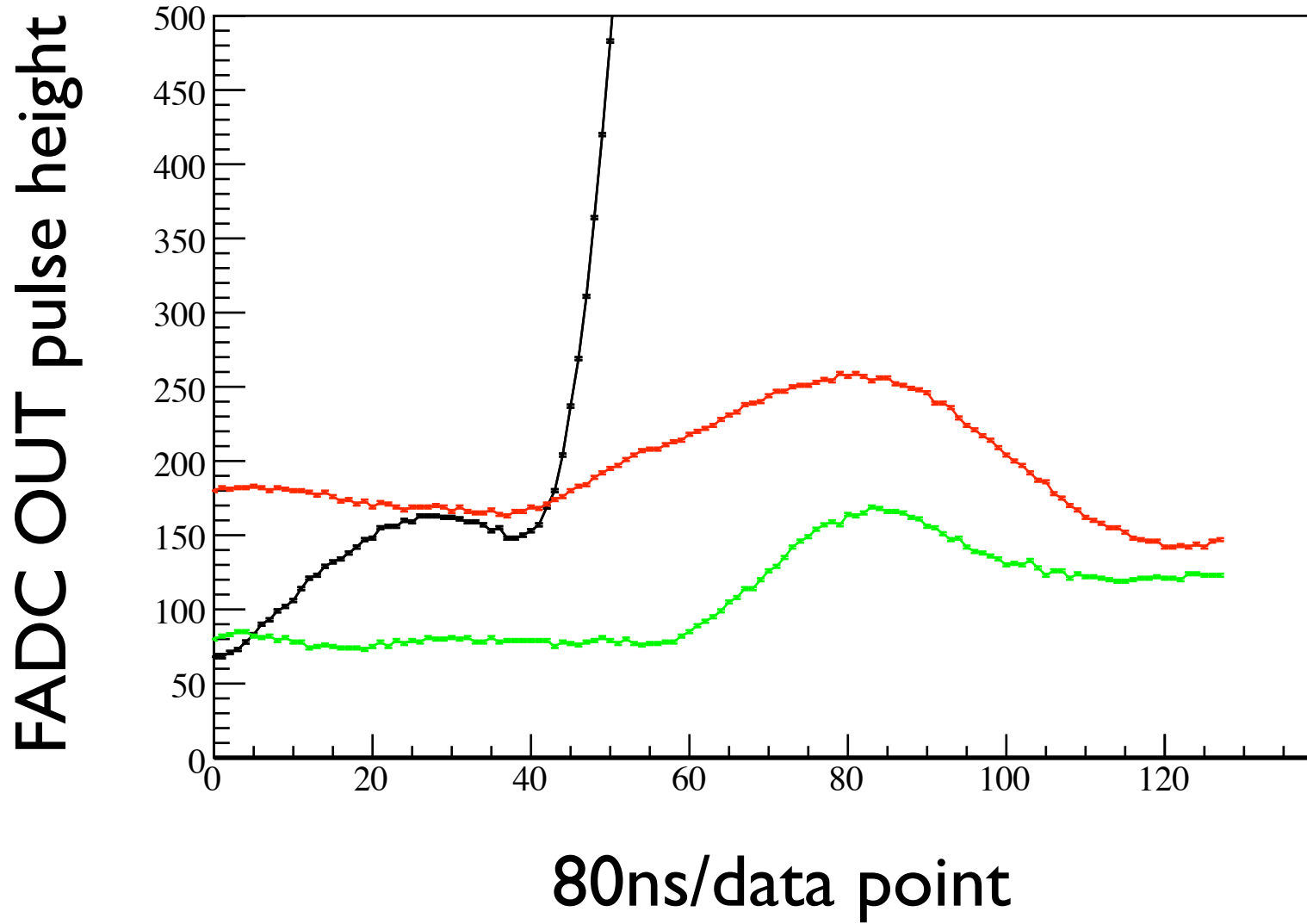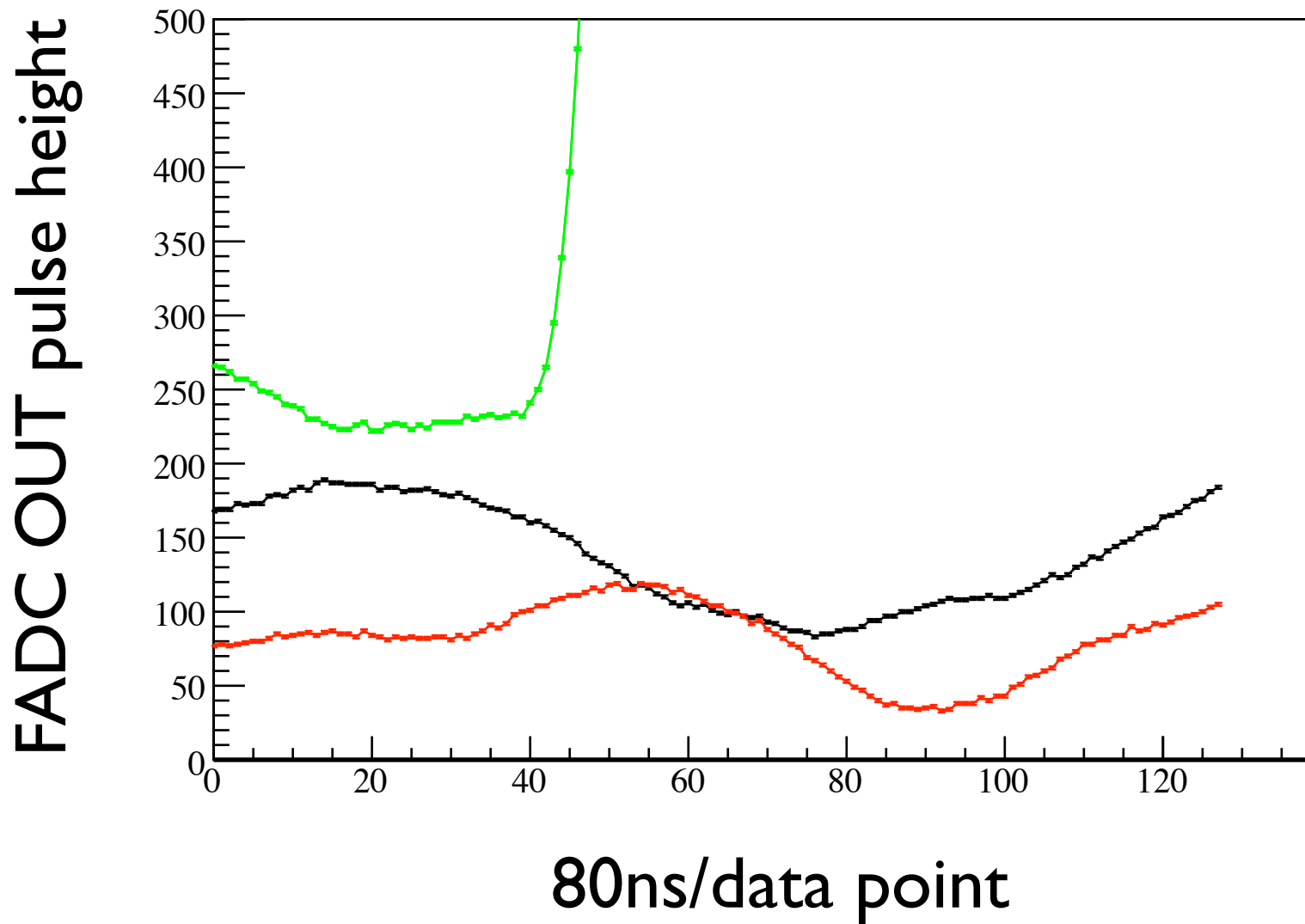FADC data
pedestal figures for checking common mode

Summary

The common mode structure can be seen,
but it is difficult to correct (or subtract)
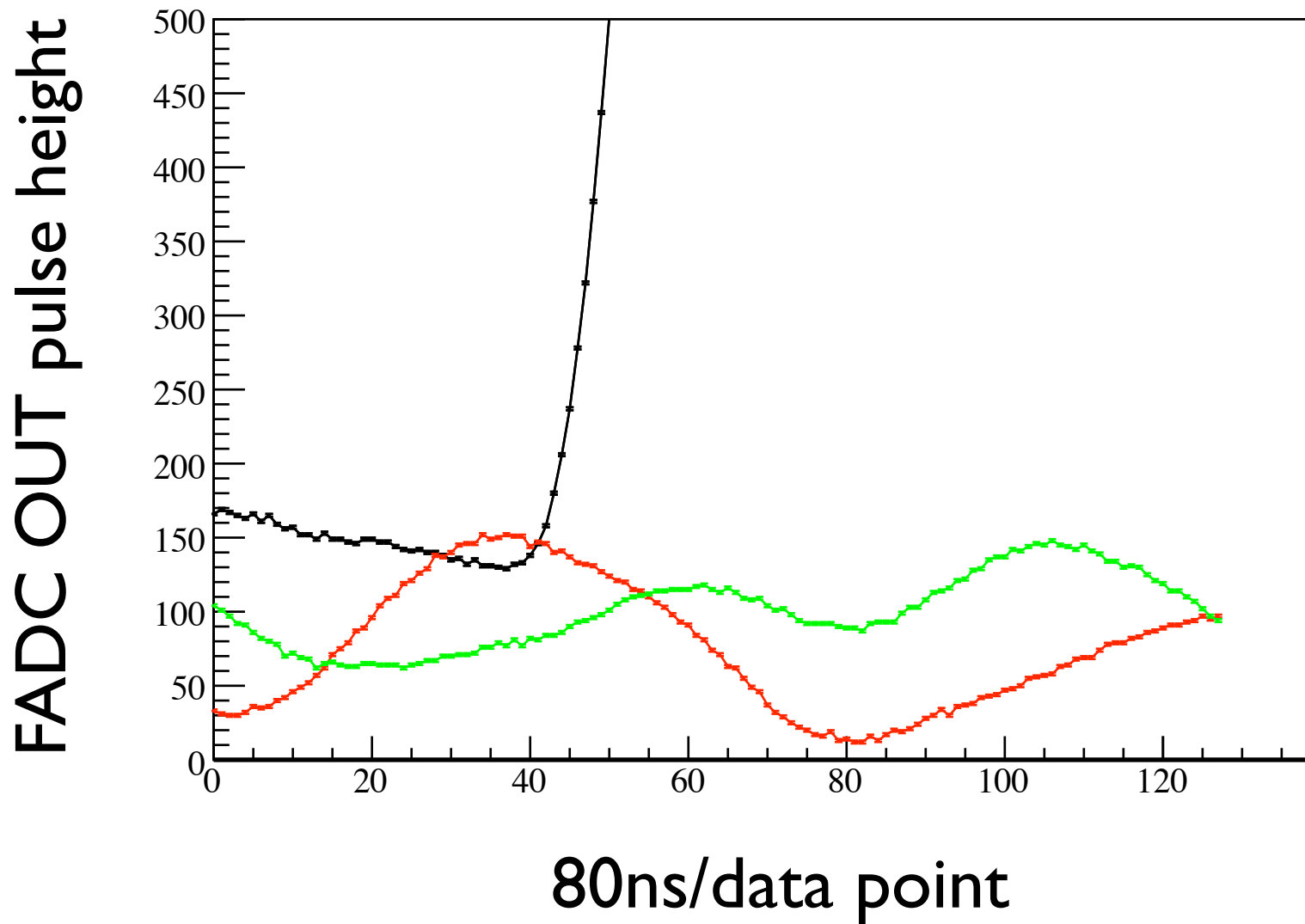the pedestal of a signal systematically.
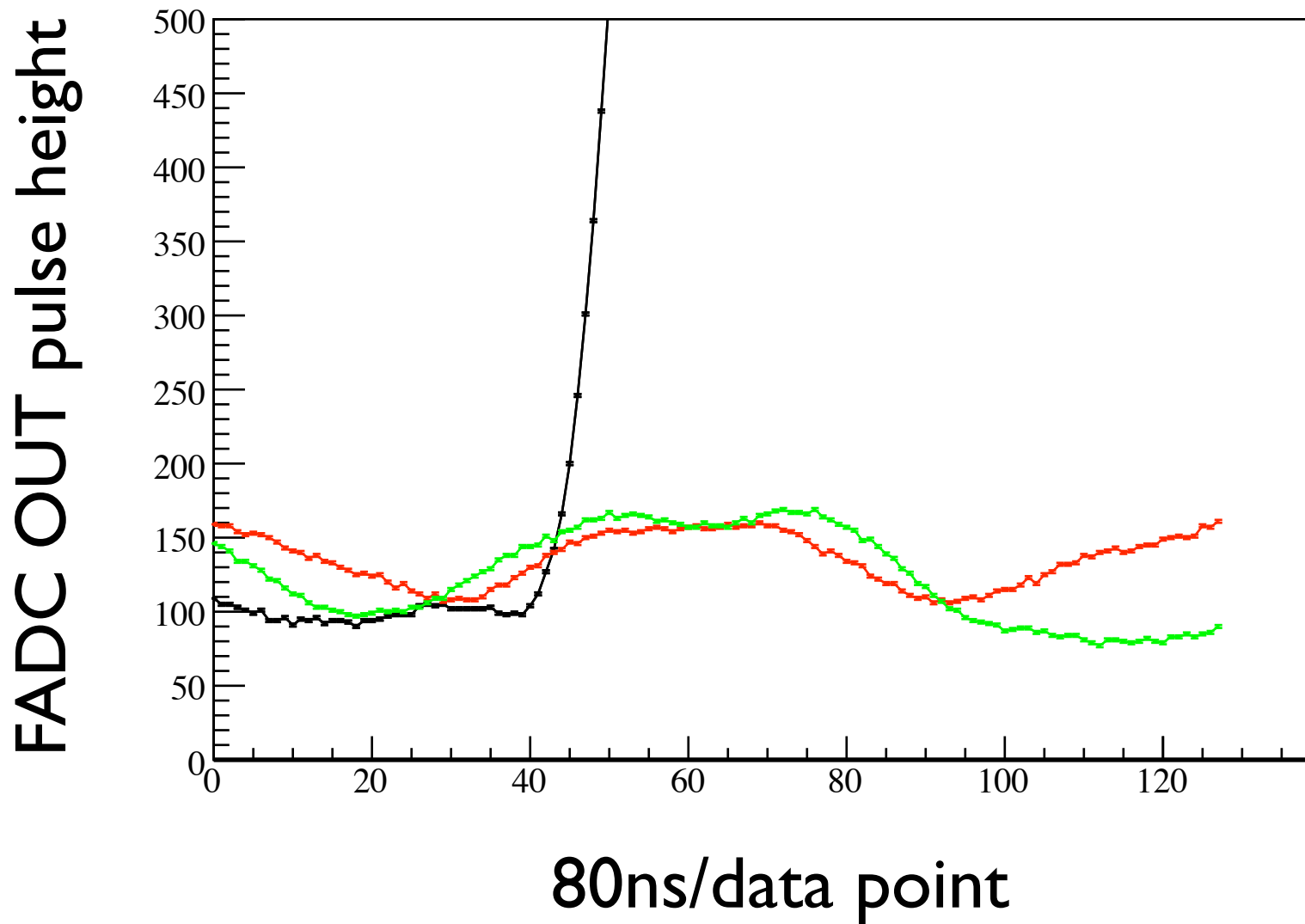
fadc out run300 sdd2 ev2939
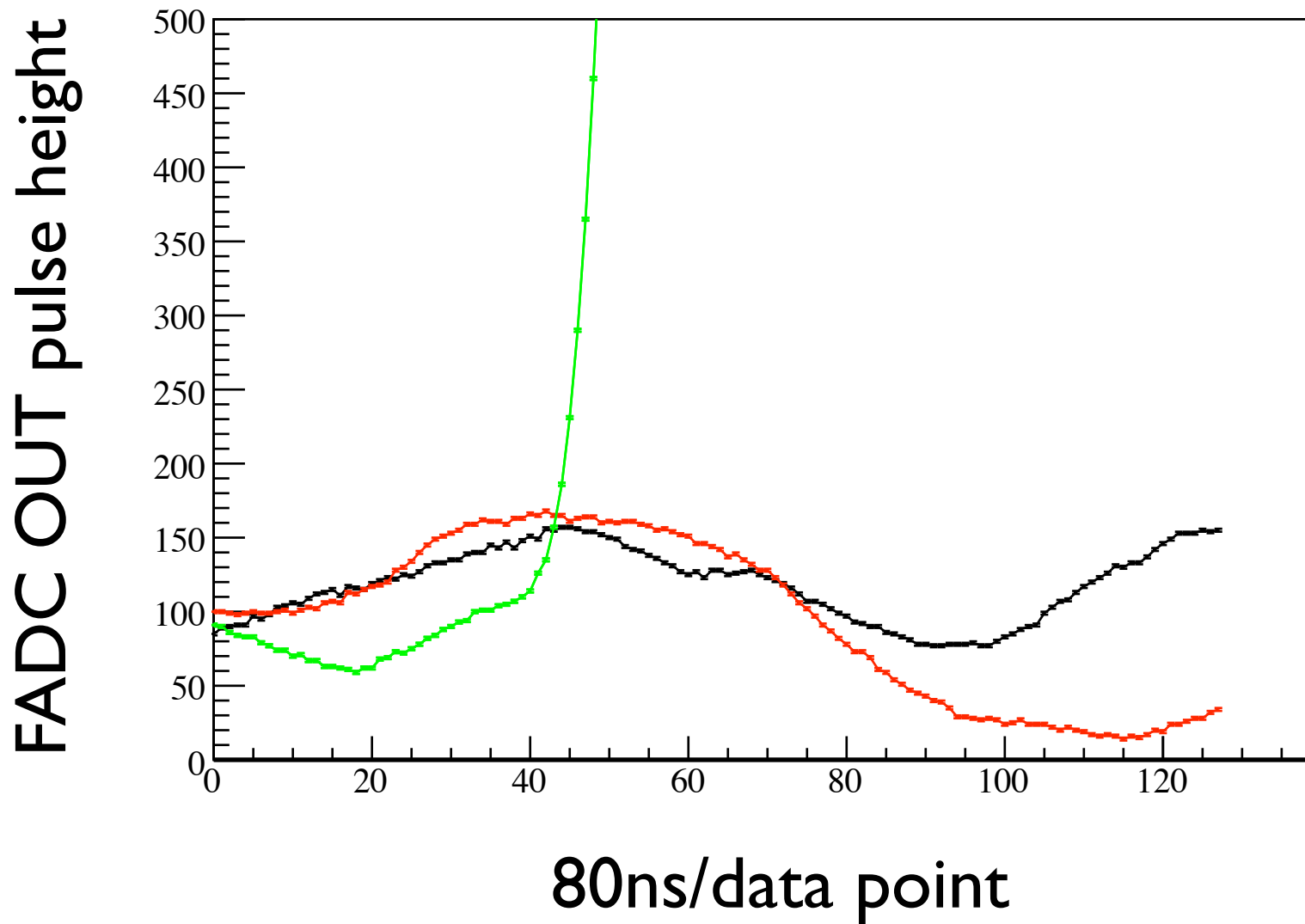
fadc out run300 sdd5 ev2968

fadc out run300 sdd2 ev2979

fadc out run300 sdd2 ev3006

FADC OUT pulse height

80ns/data point

fadc out run300 sdd5 ev3023

FADC OUT pulse height

80ns/data point

fadc out run300 sdd4 ev3030

fadc out run300 sdd4 ev3047

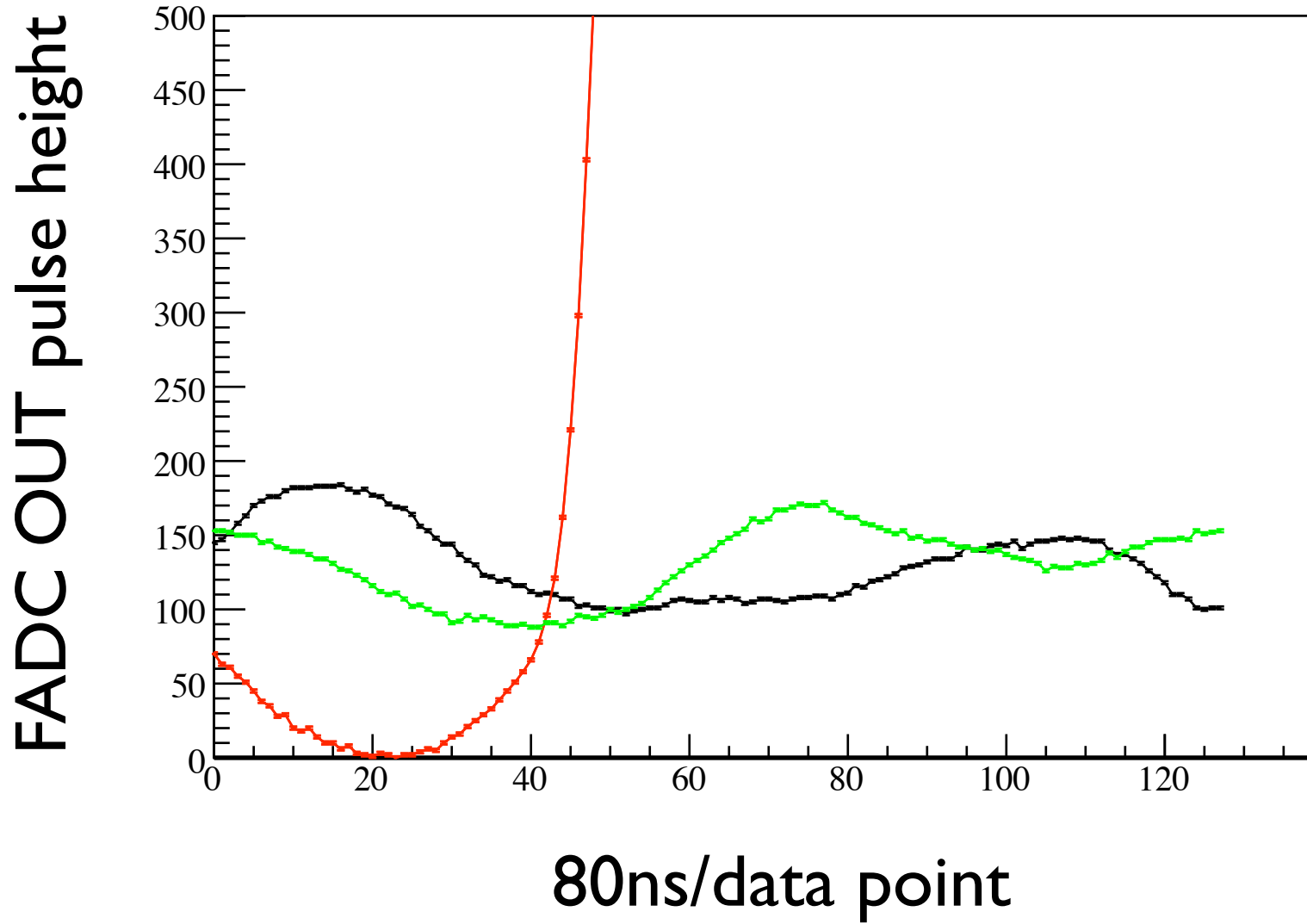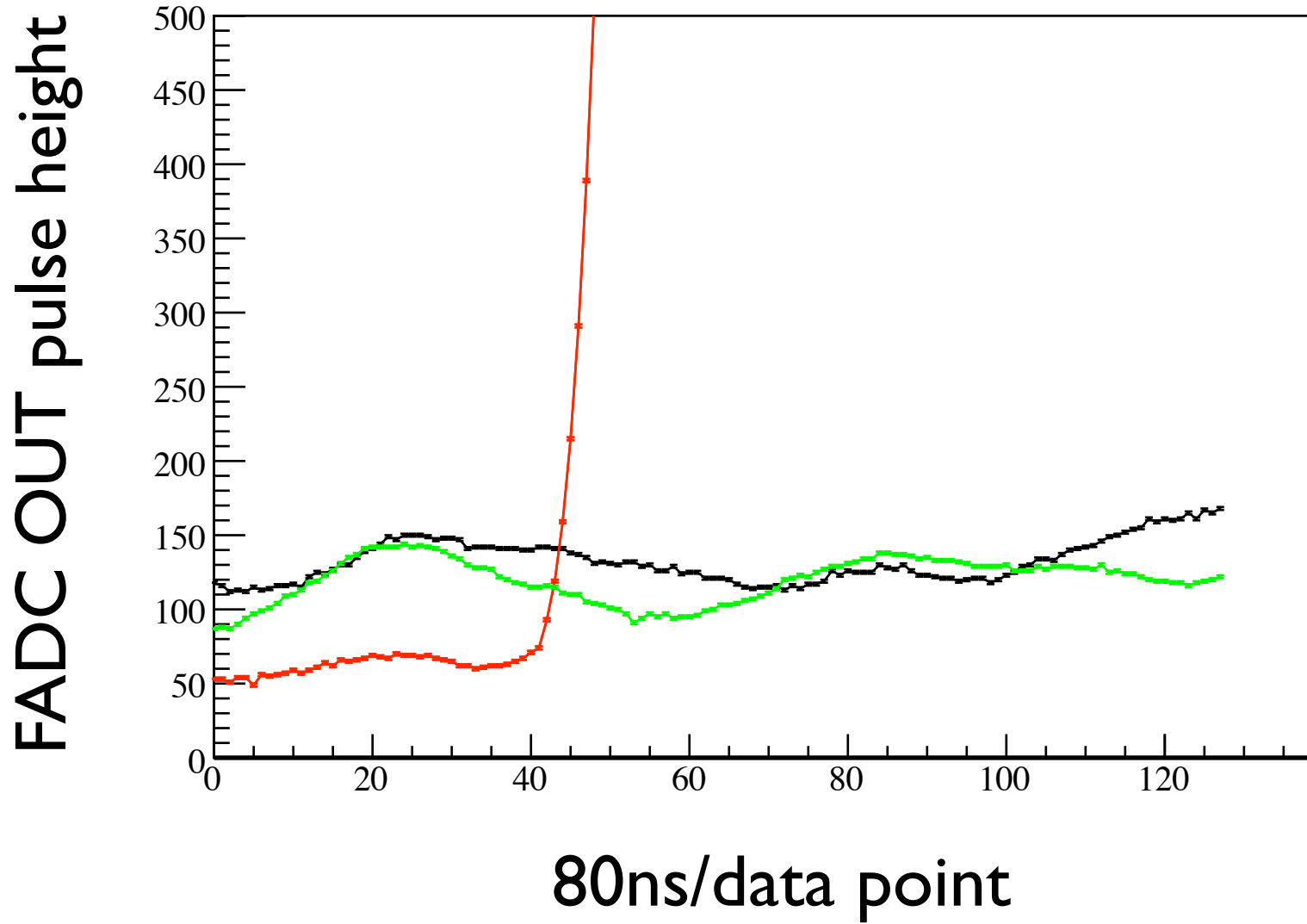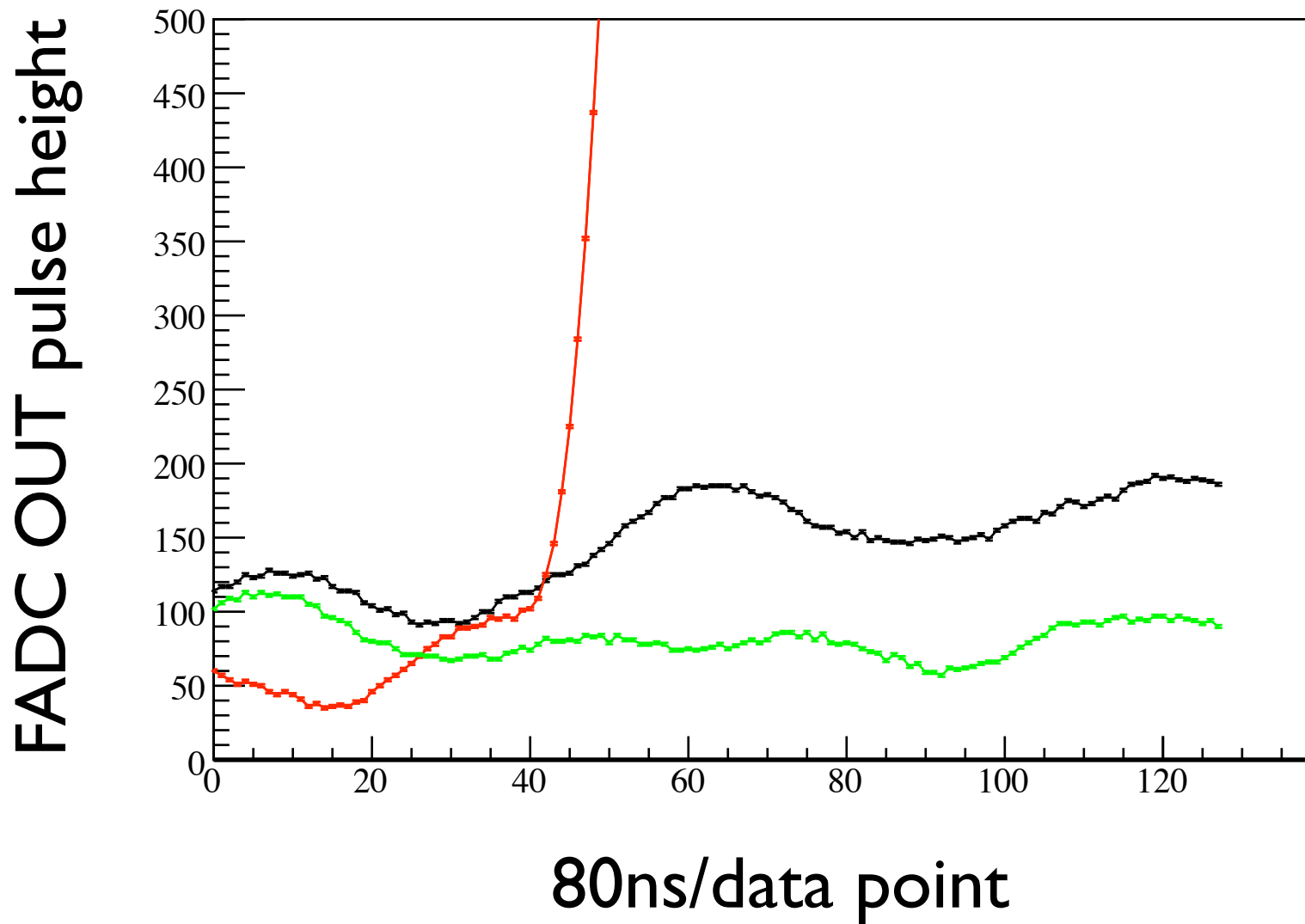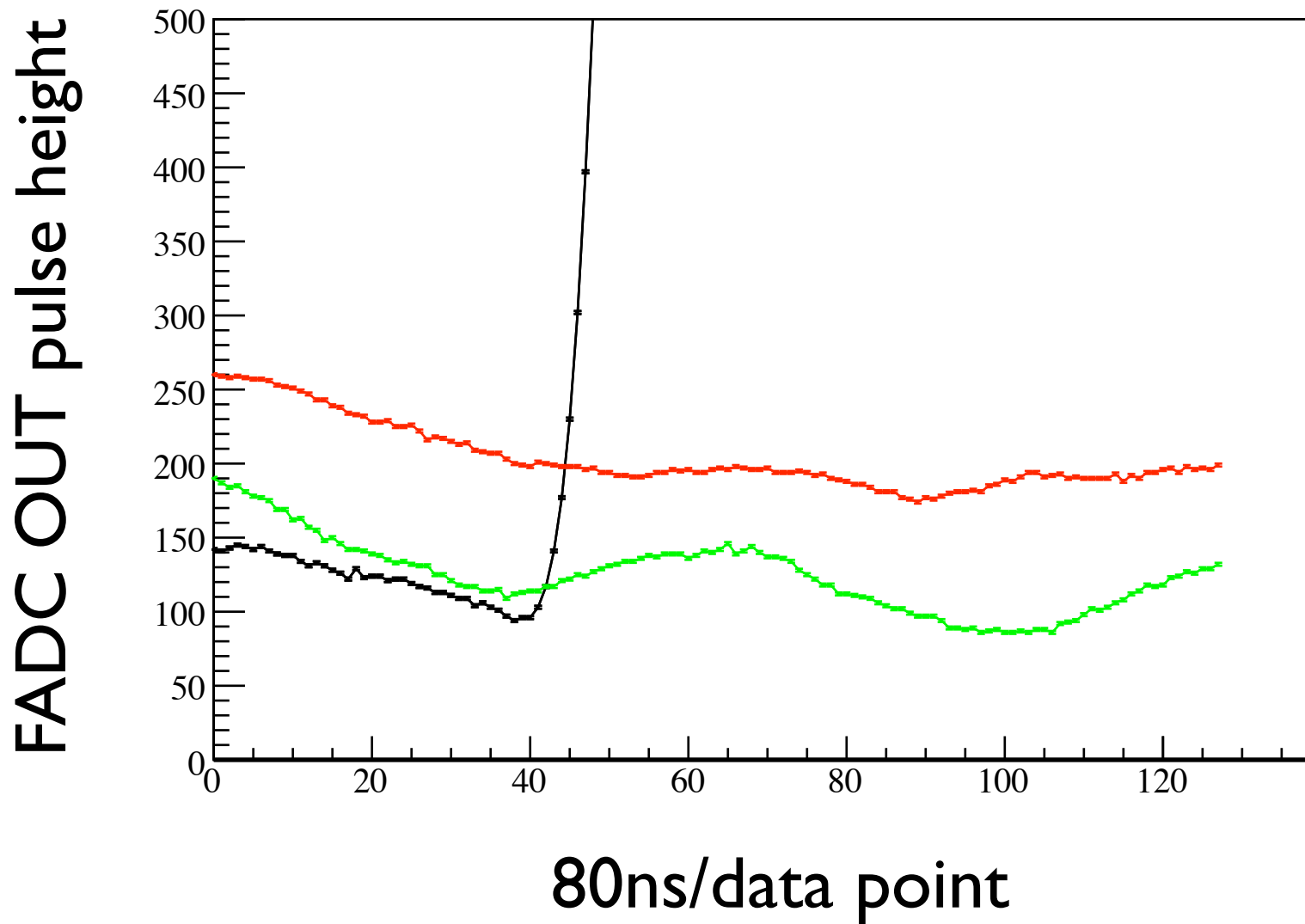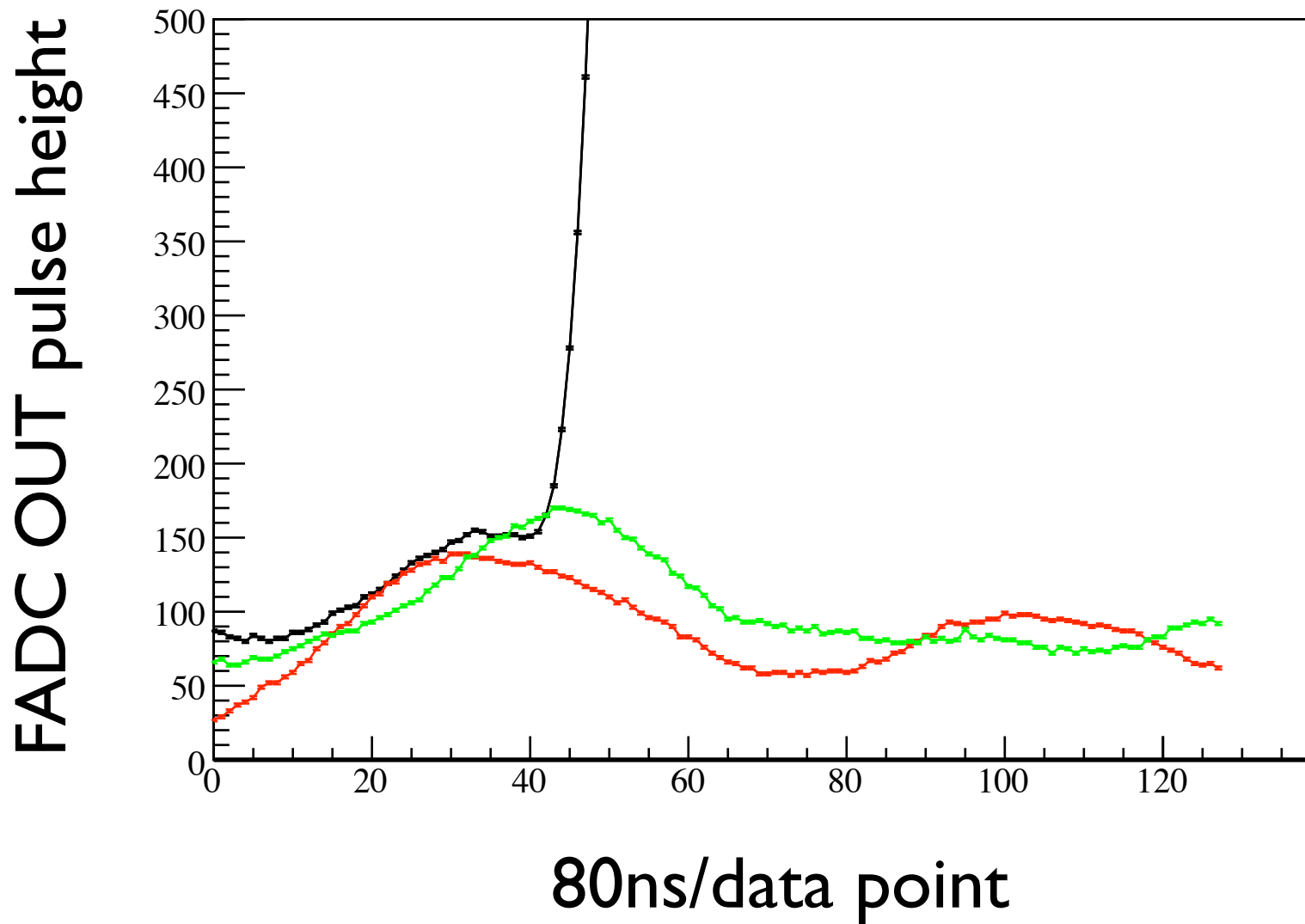fadc out run300 sdd4 ev3052
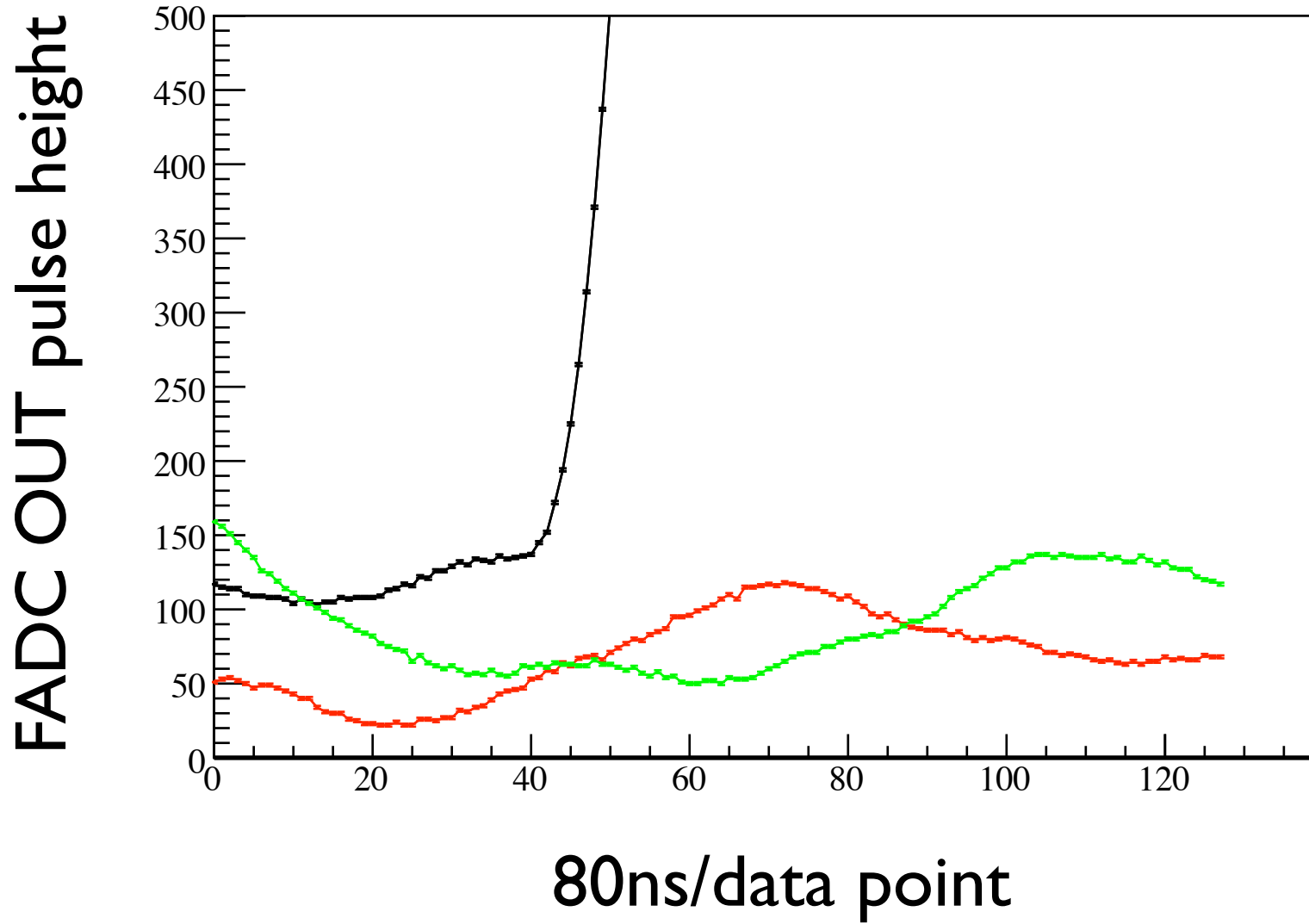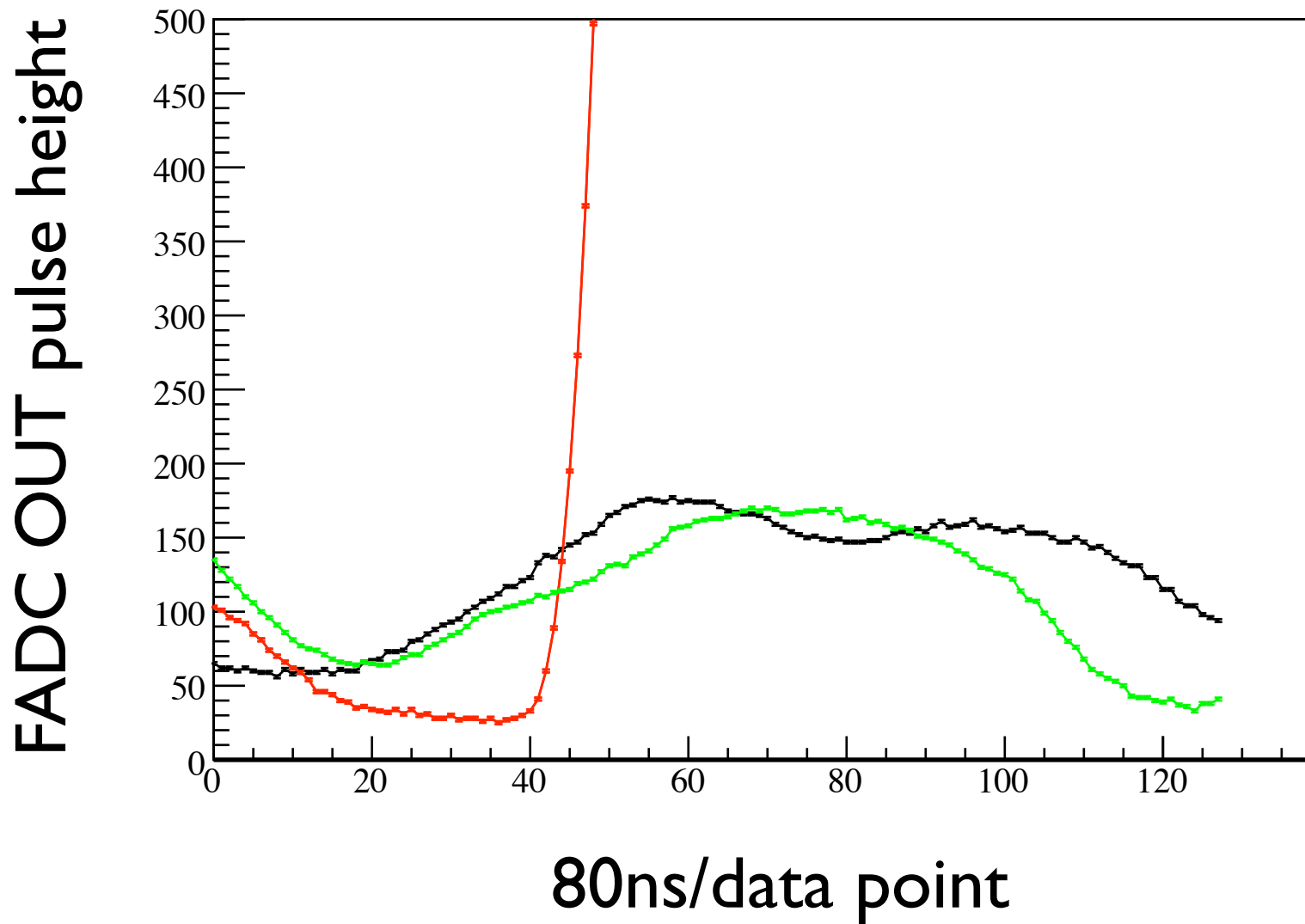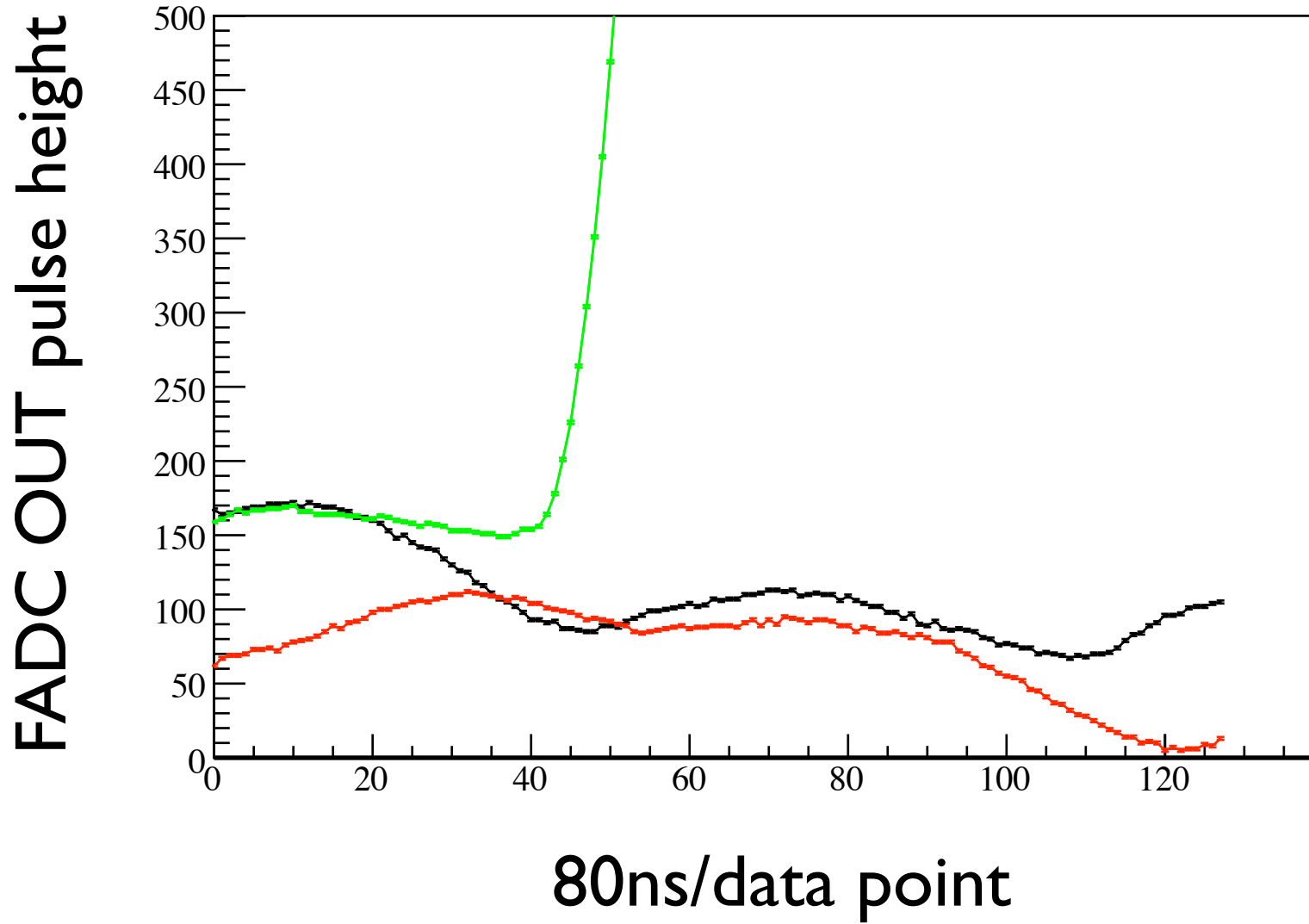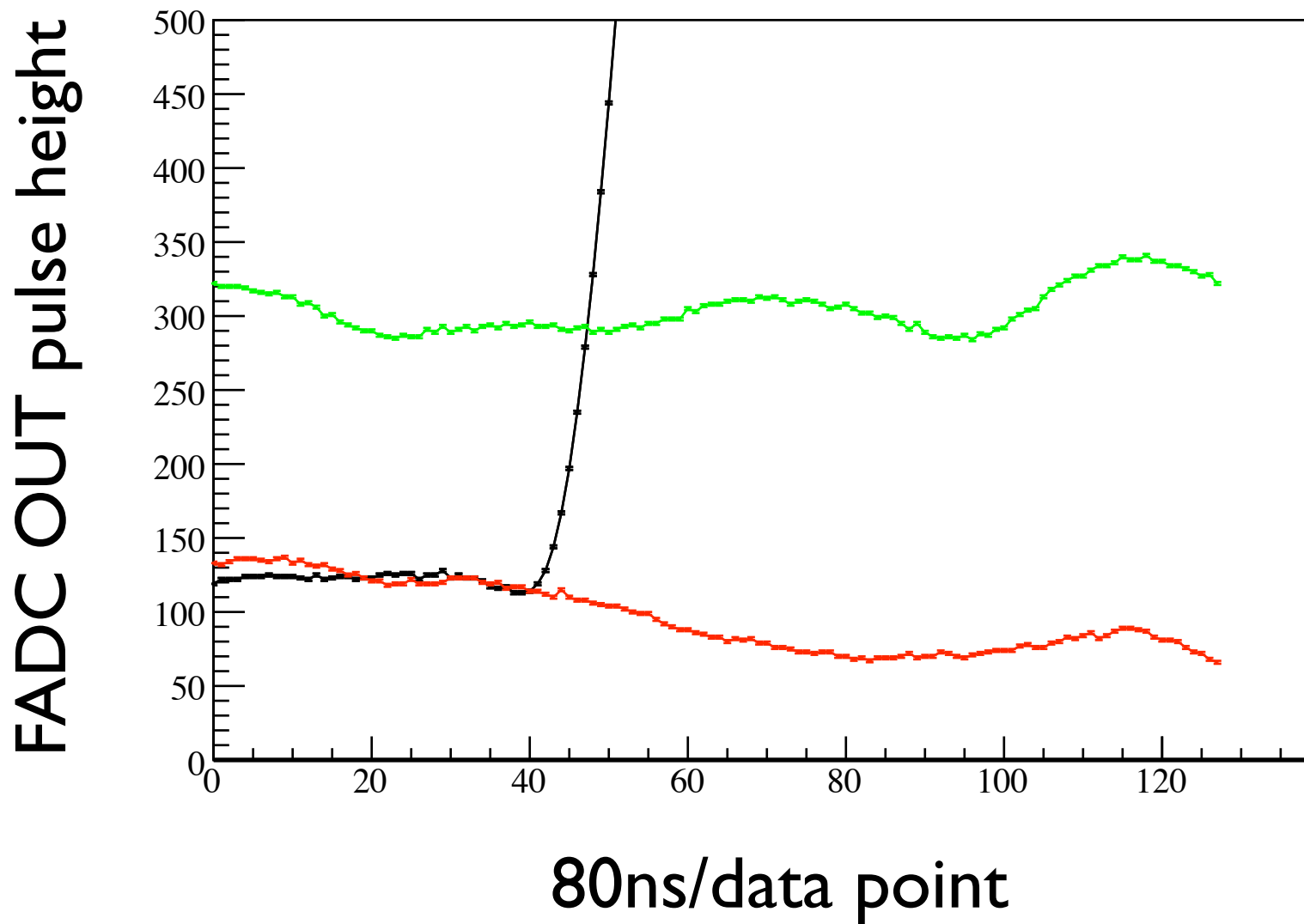
FADC OUT pulse height

80ns/data point

fadc out run300 sdd2 ev3057

fadc out run300 sdd2 ev3083

fadc out run300 sdd2 ev3088

FADC OUT pulse height

80ns/data point

fadc out run300 sdd4 ev3089

FADC OUT pulse height

80ns/data point

fadc out run300 sdd5 ev3098

FADC OUT pulse height

80ns/data point

fadc out run300 sdd2 ev3103

fadc out run300 sdd5 ev3132

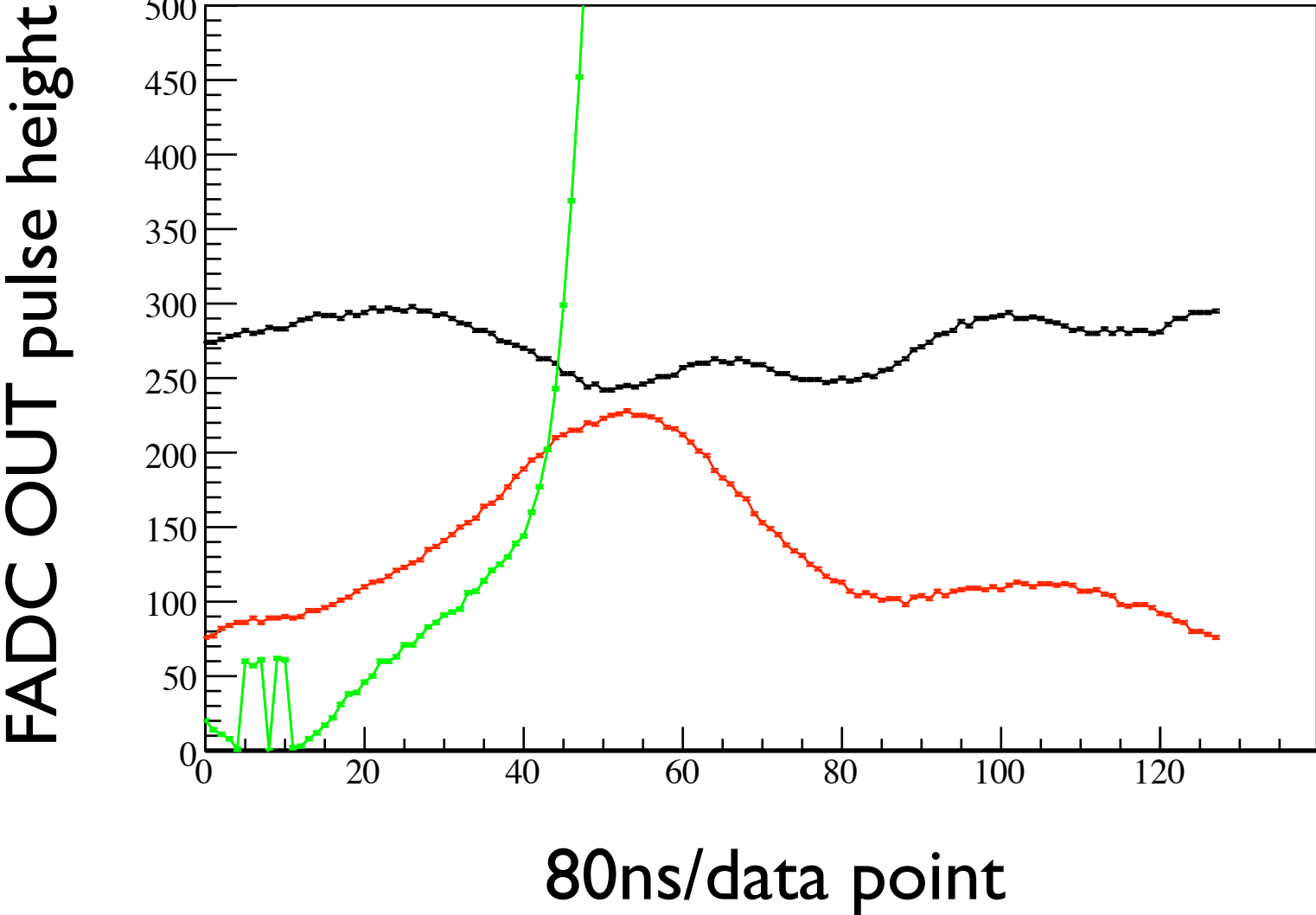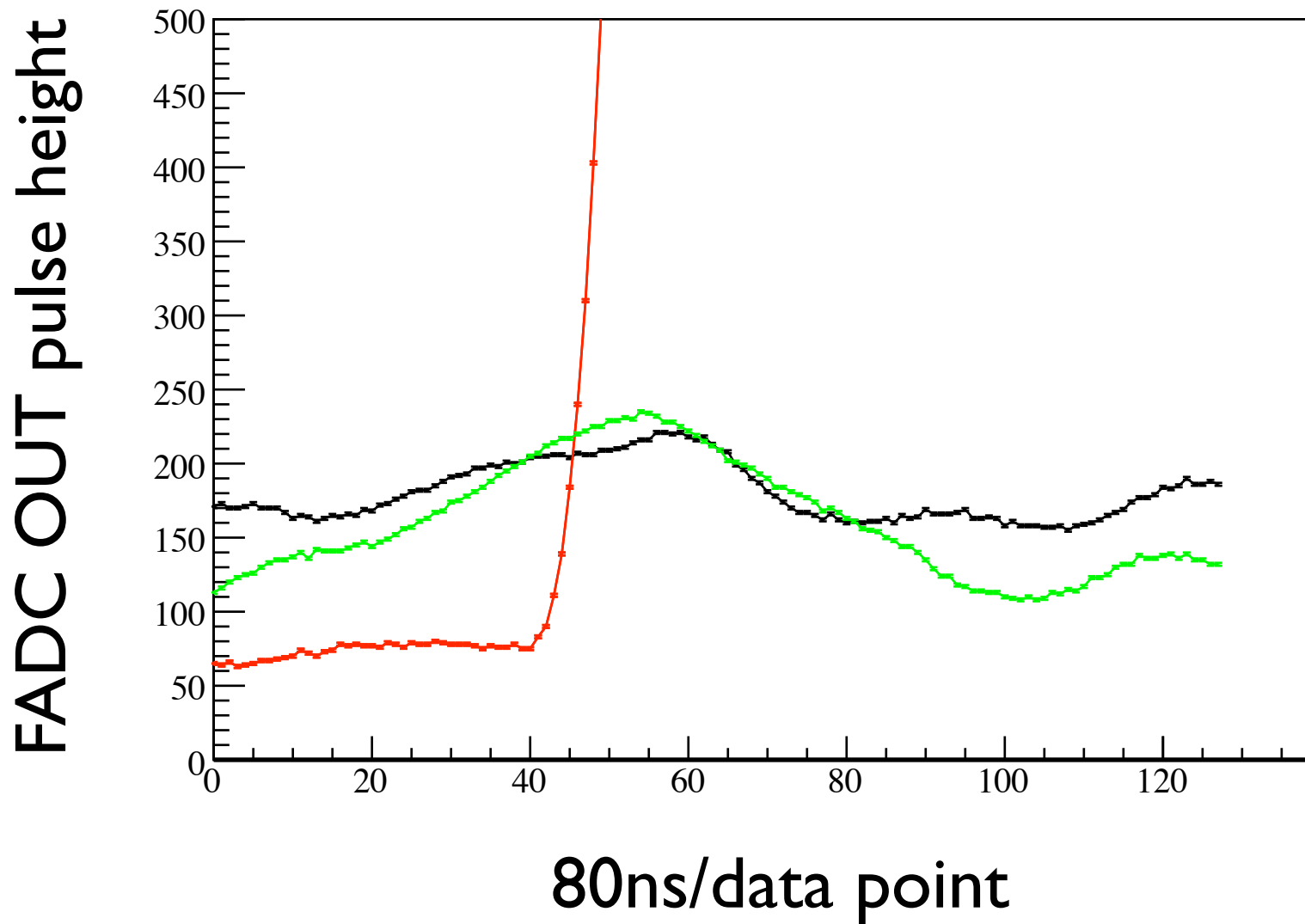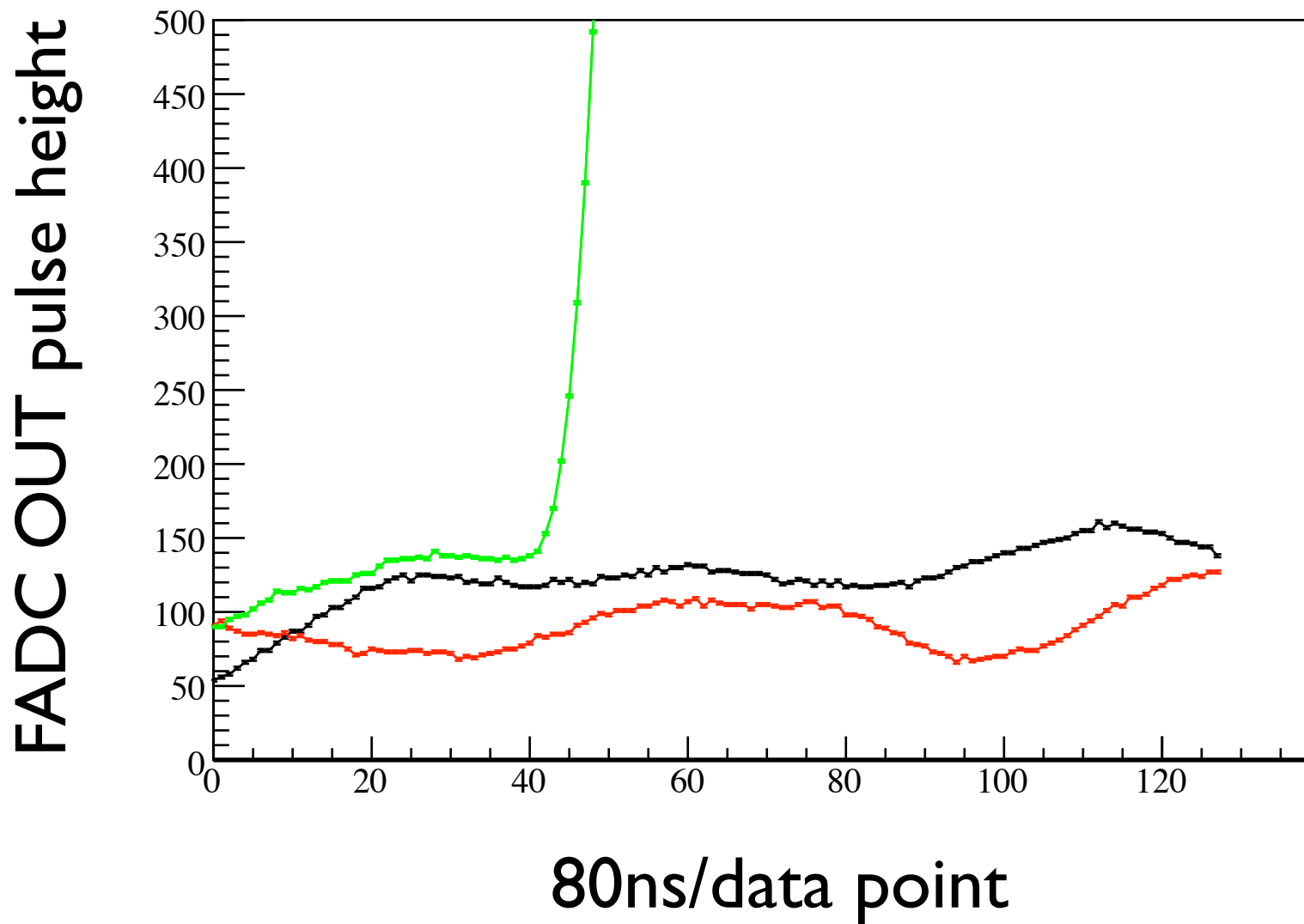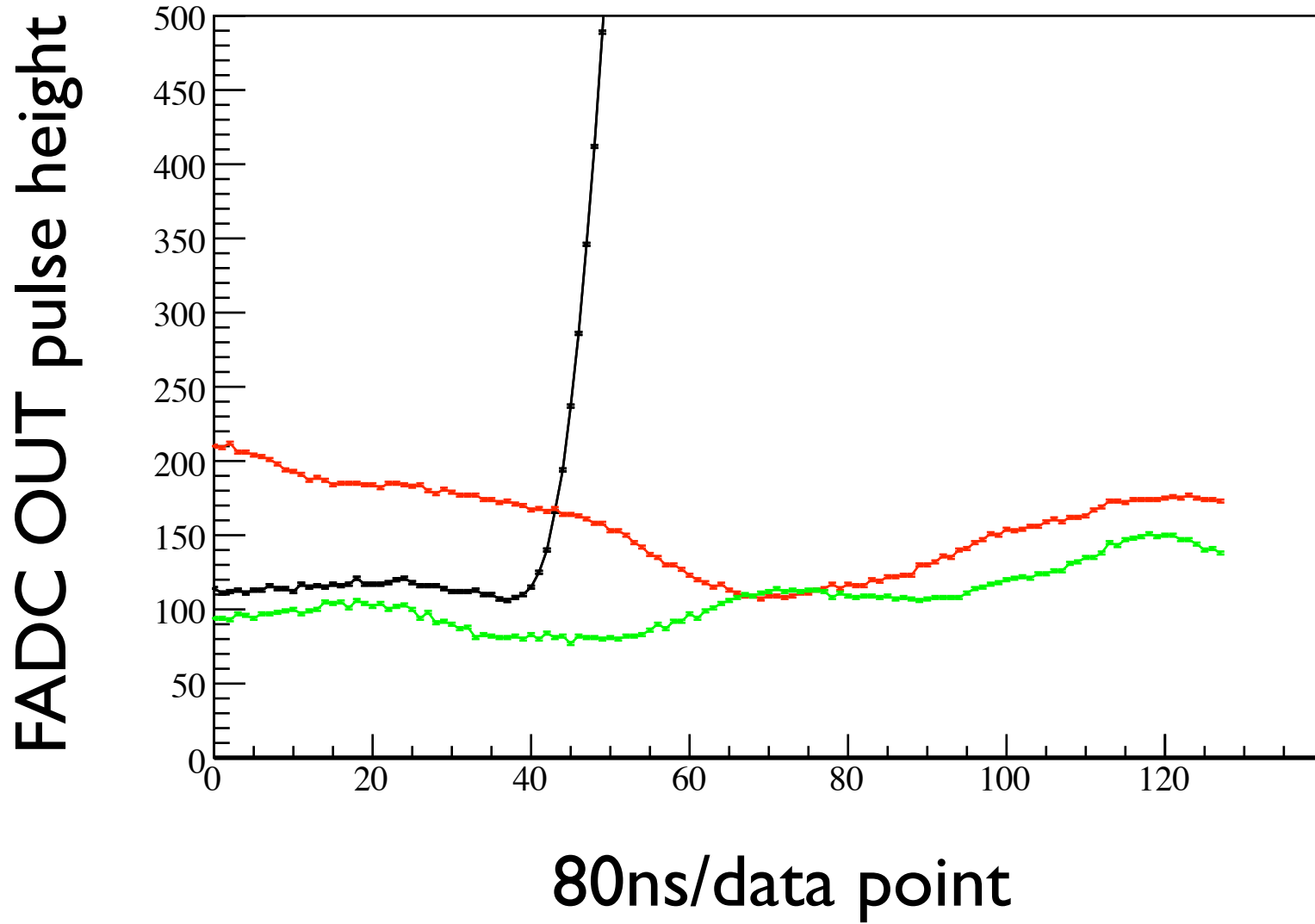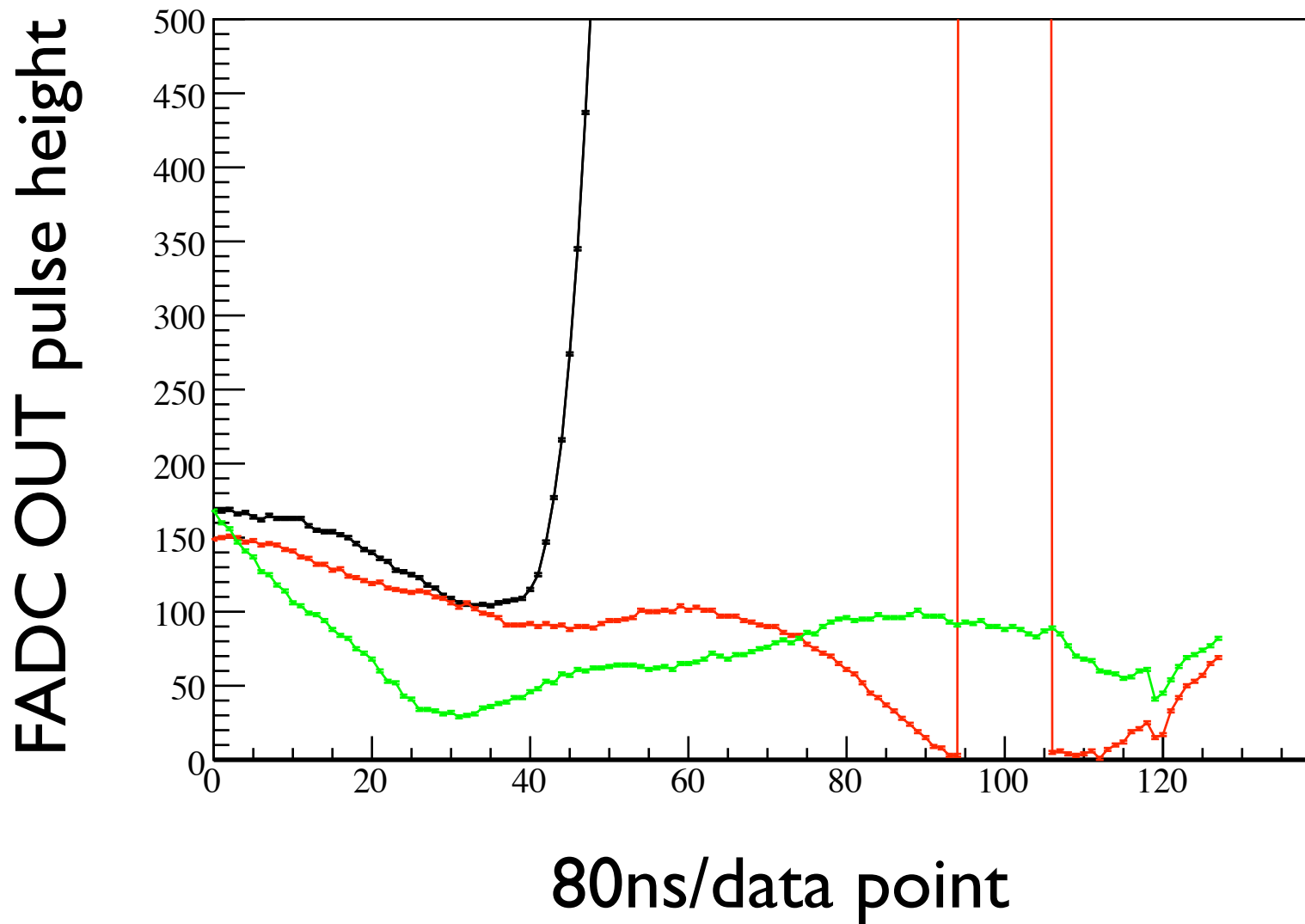fadc out run300 sdd4 ev3146
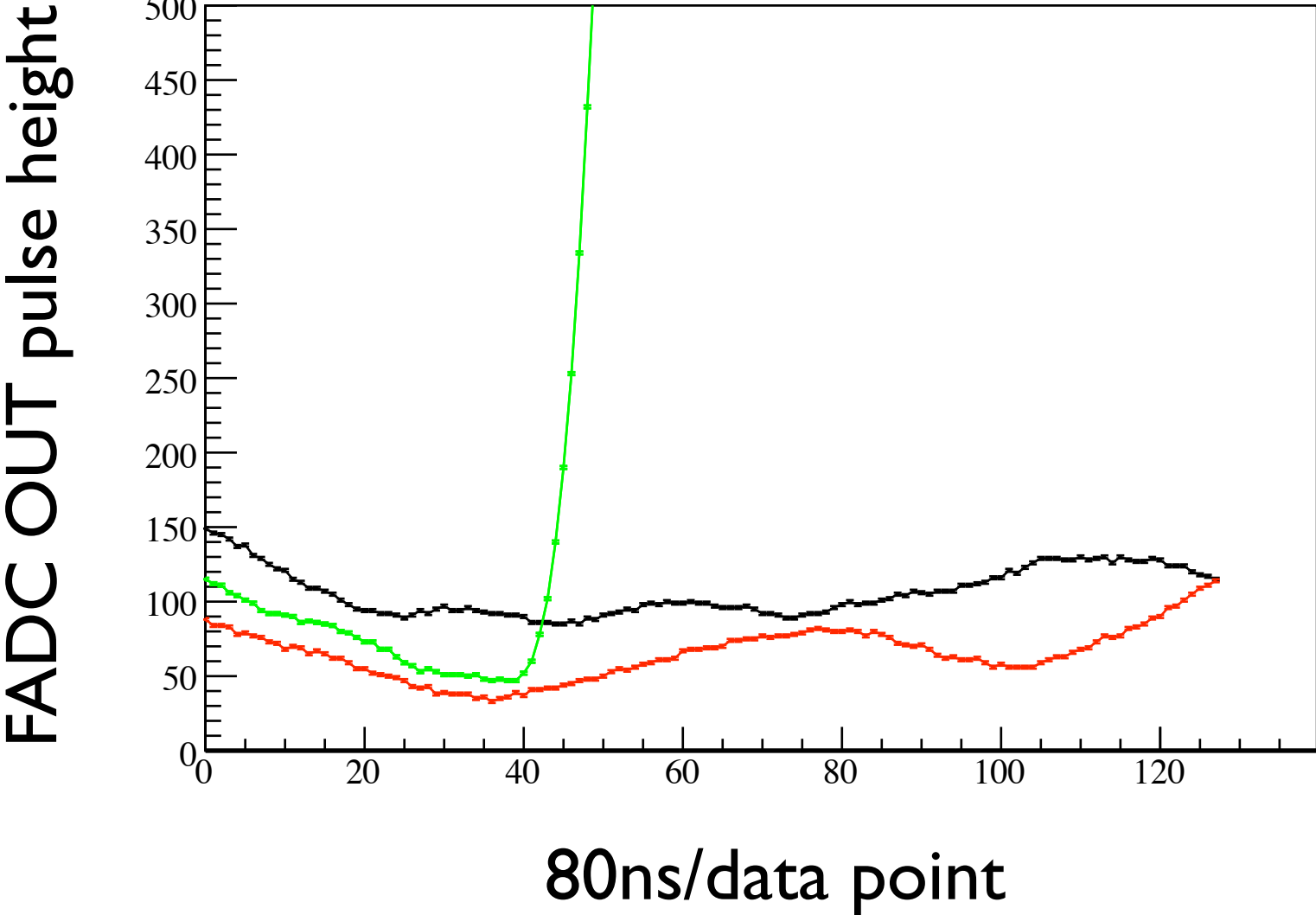
fadc out run300 sdd5 ev3153
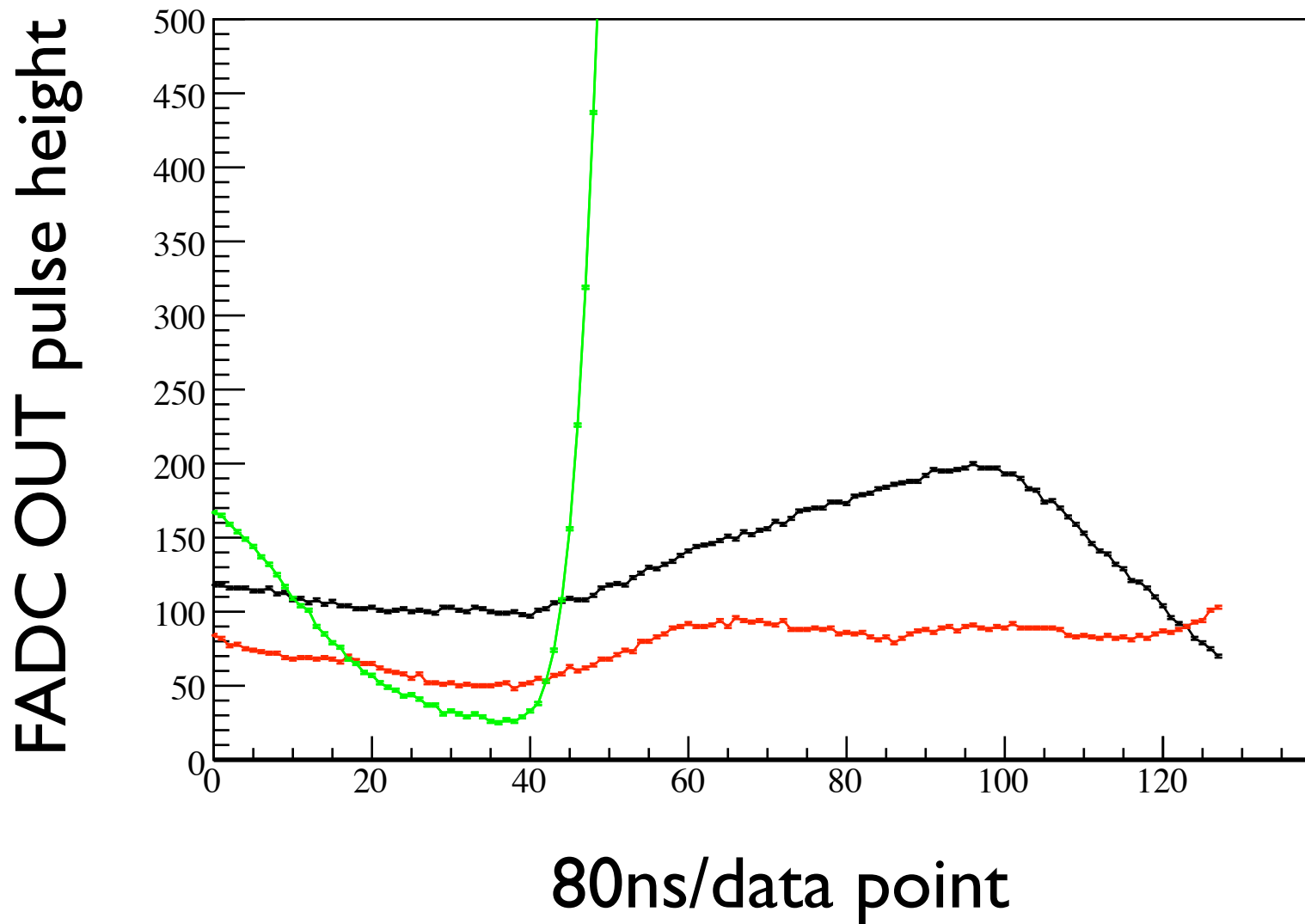
fadc out run300 sdd2 ev3162
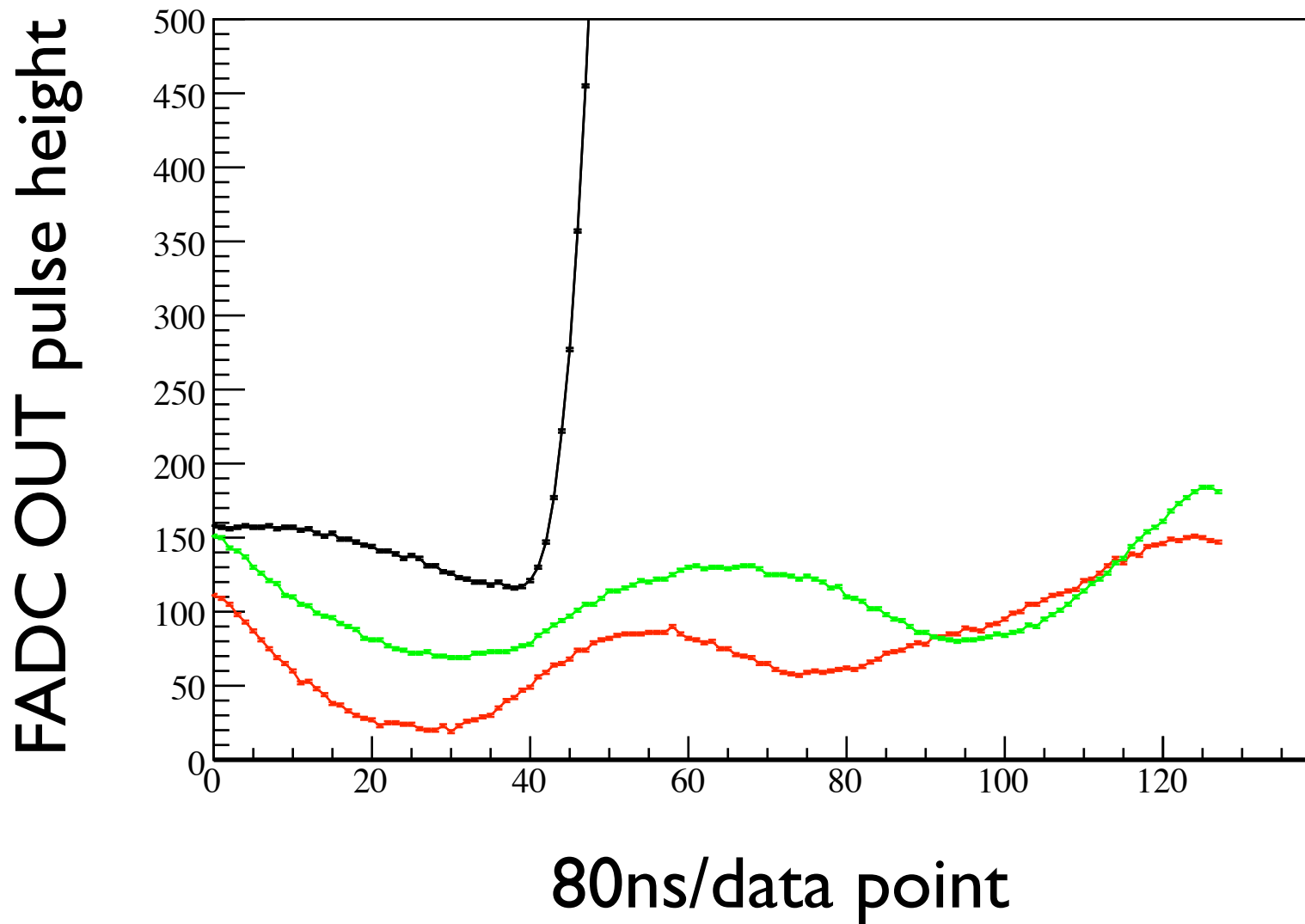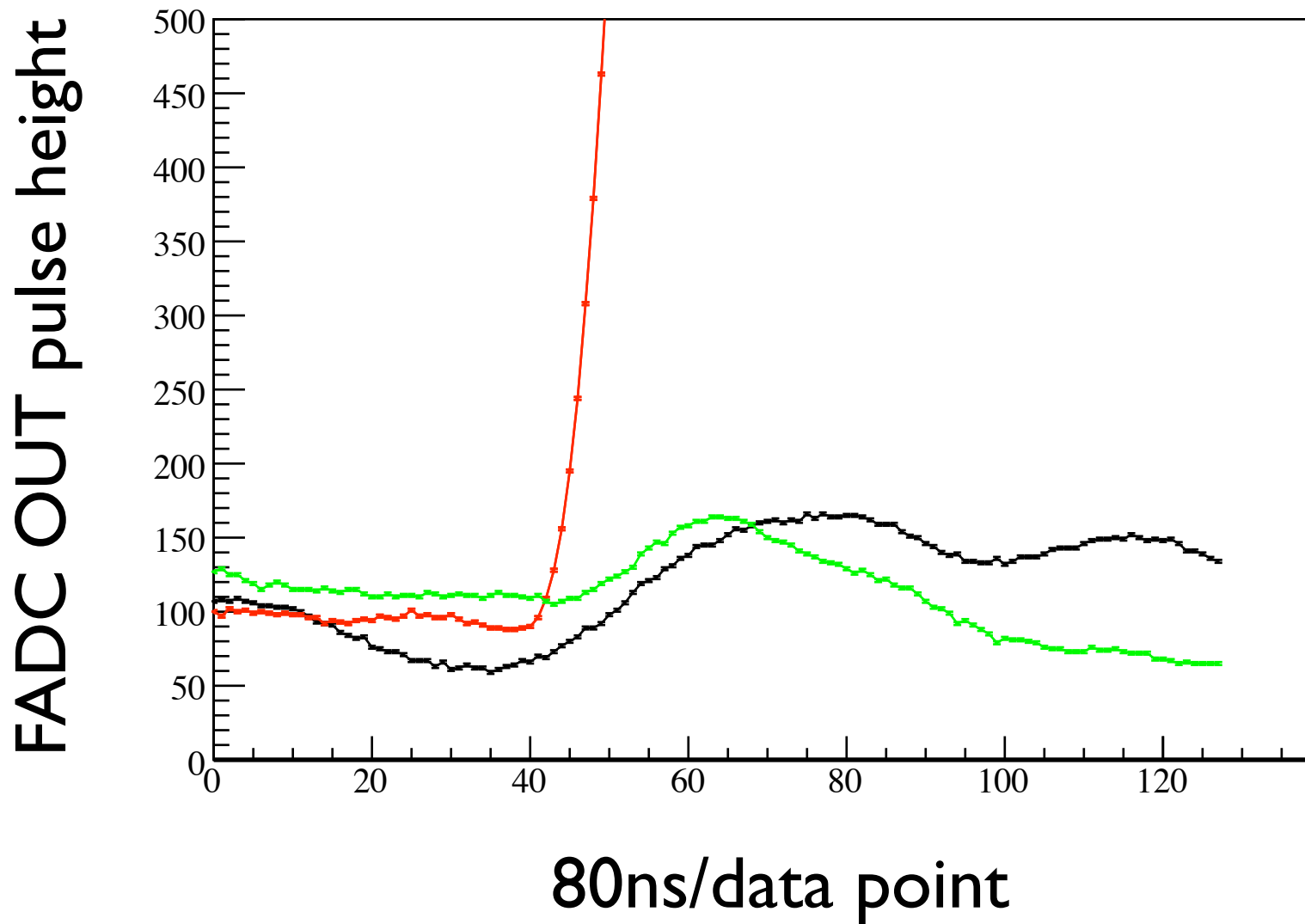
fadc out run300 sdd2 ev3170

fadc out run300 sdd5 ev3171

fadc out run300 sdd5 ev3184

fadc out run300 sdd2 ev3218

FADC OUT pulse height

80ns/data point
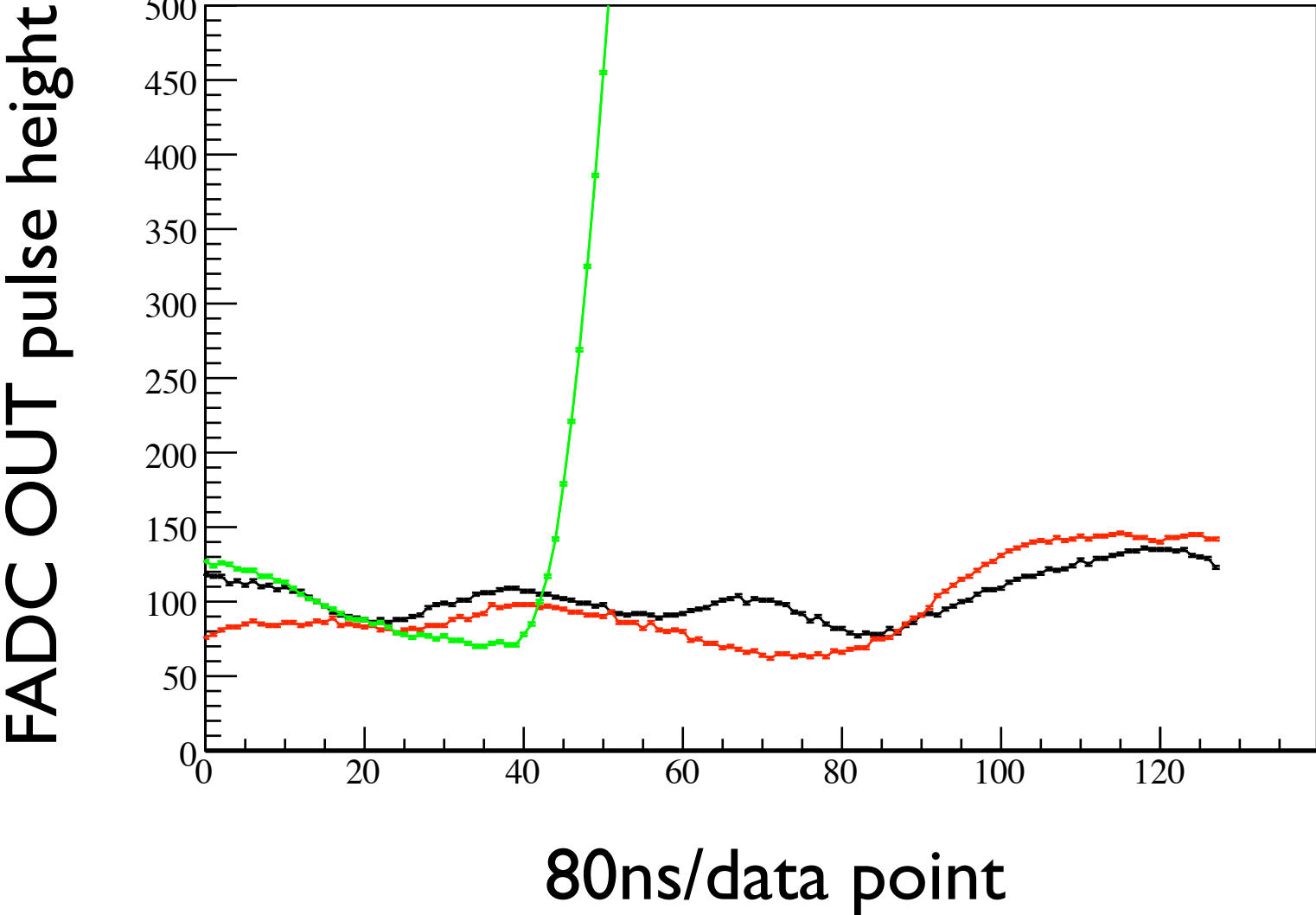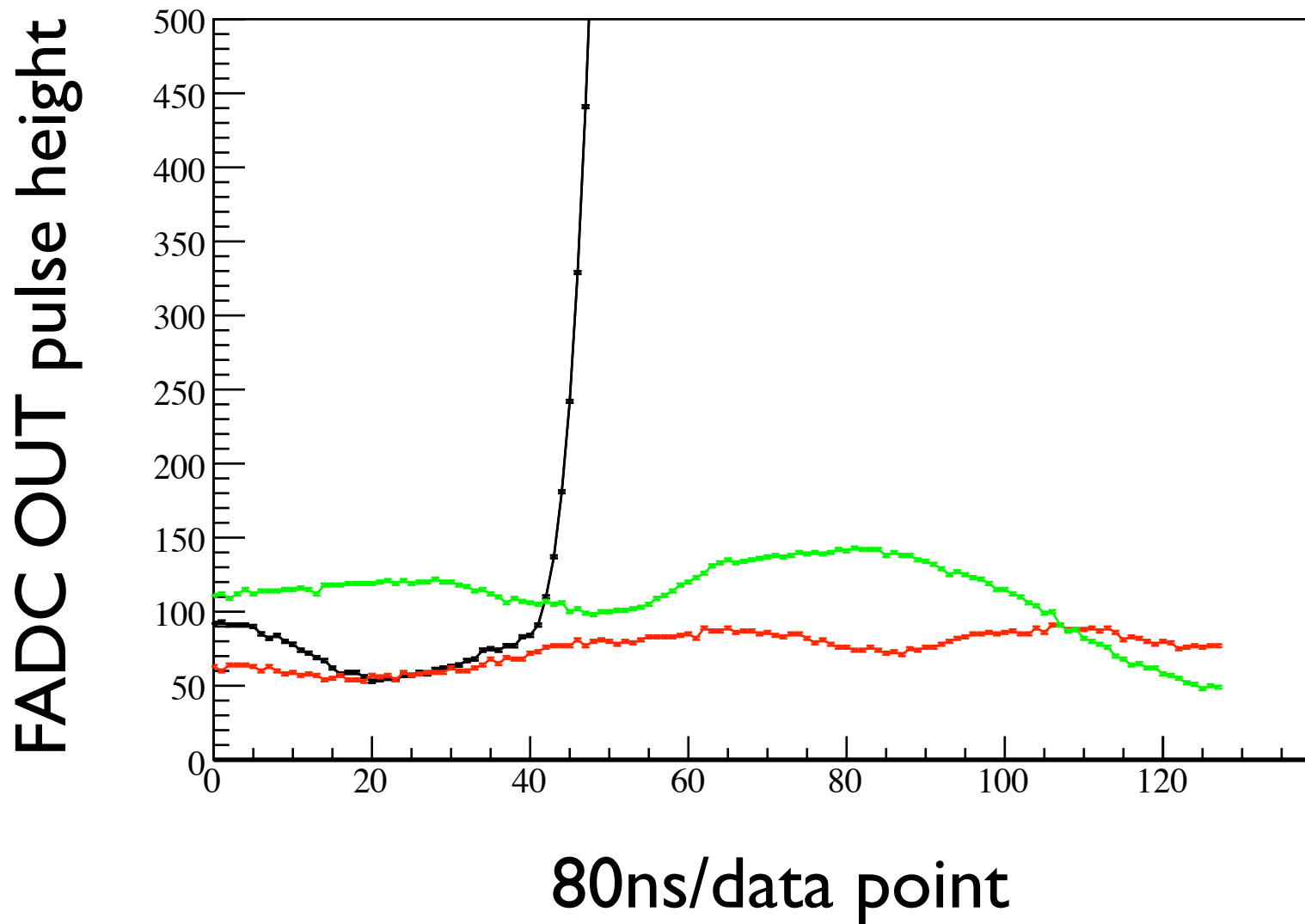
fadc out run300 sdd4 ev3230

fadc out run300 sdd5 ev3241

fadc out run300 sdd2 ev3244

fadc out run300 sdd4 ev3261

FADC OUT pulse height

80ns/data point