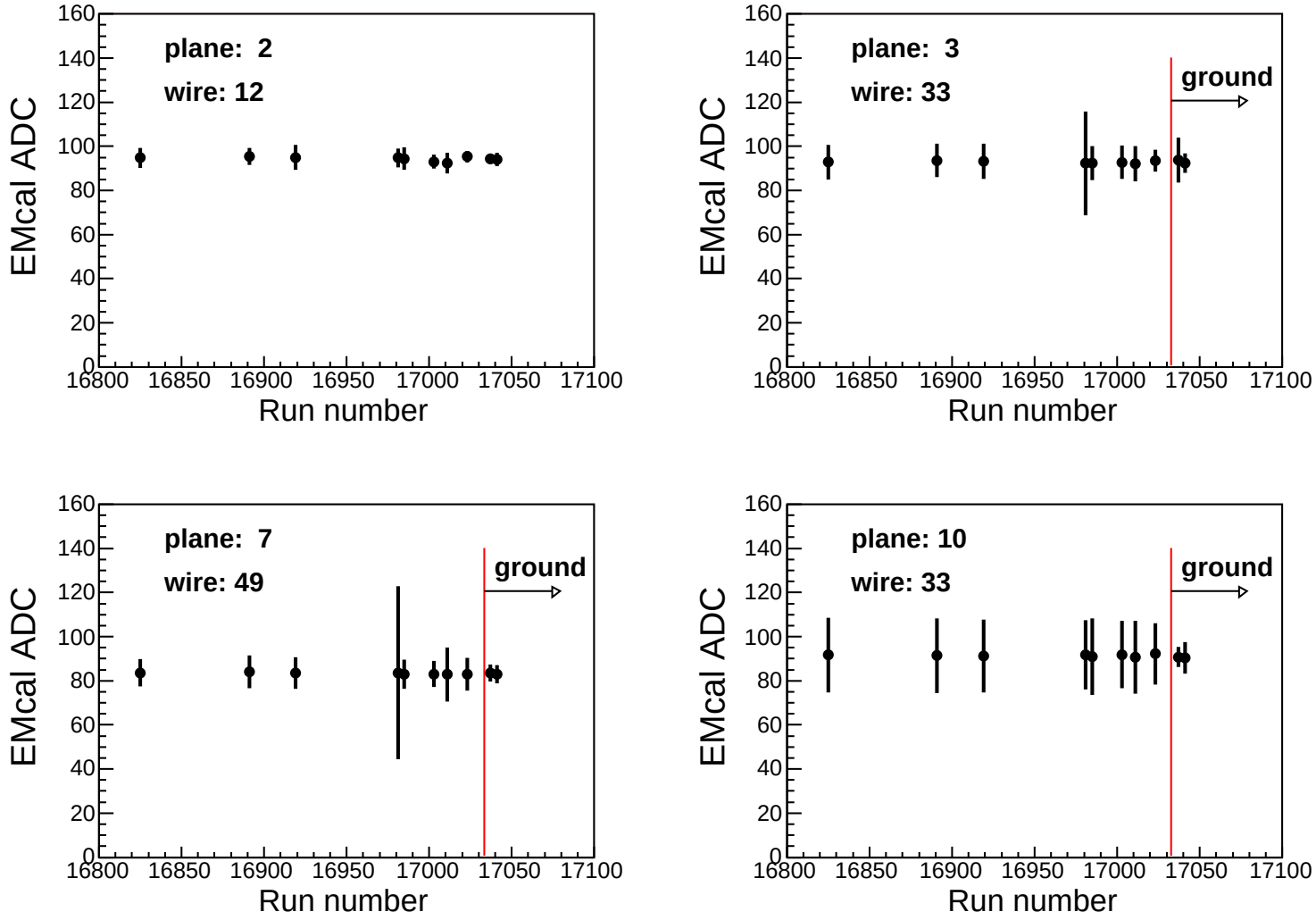
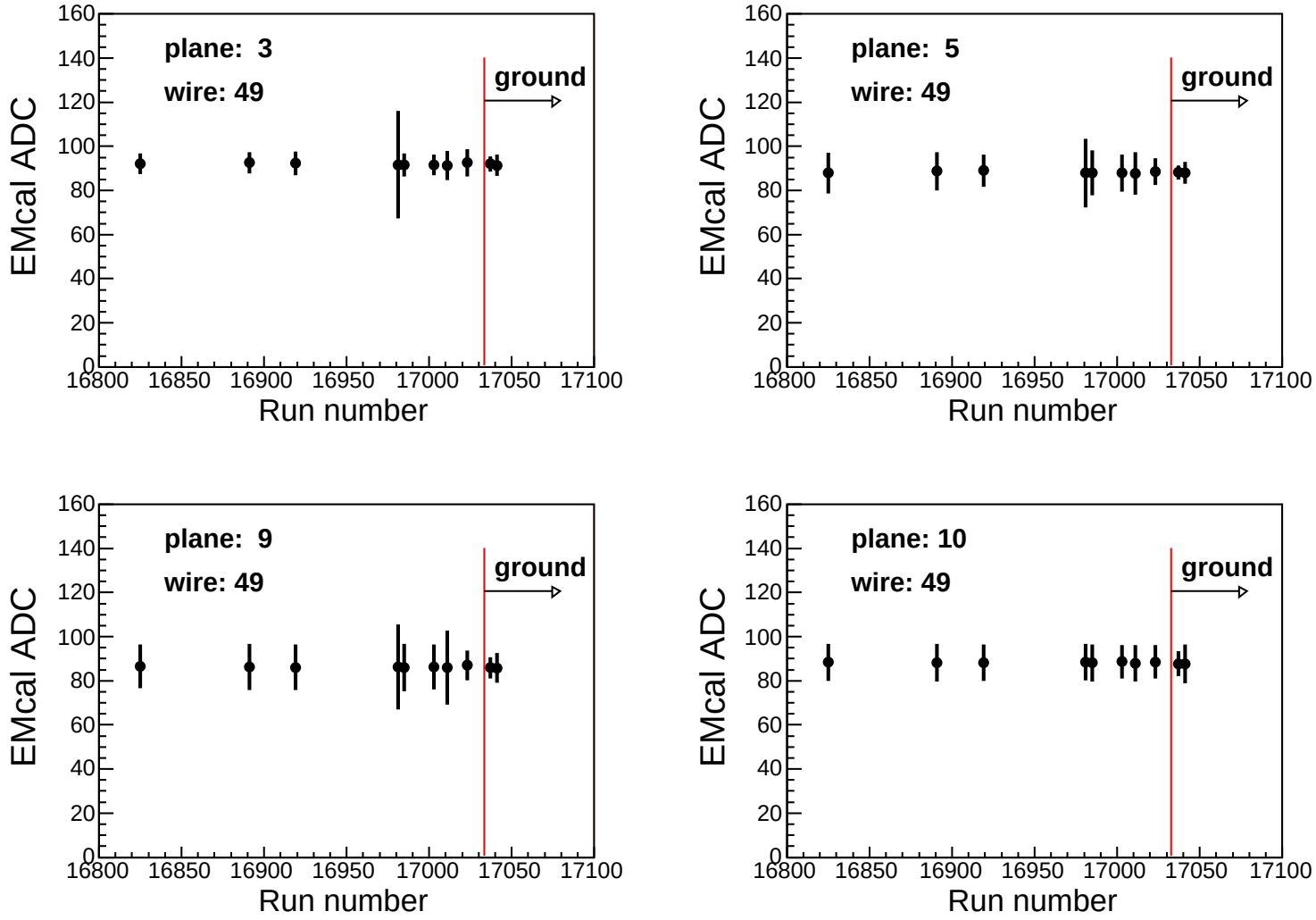
EM cal peds



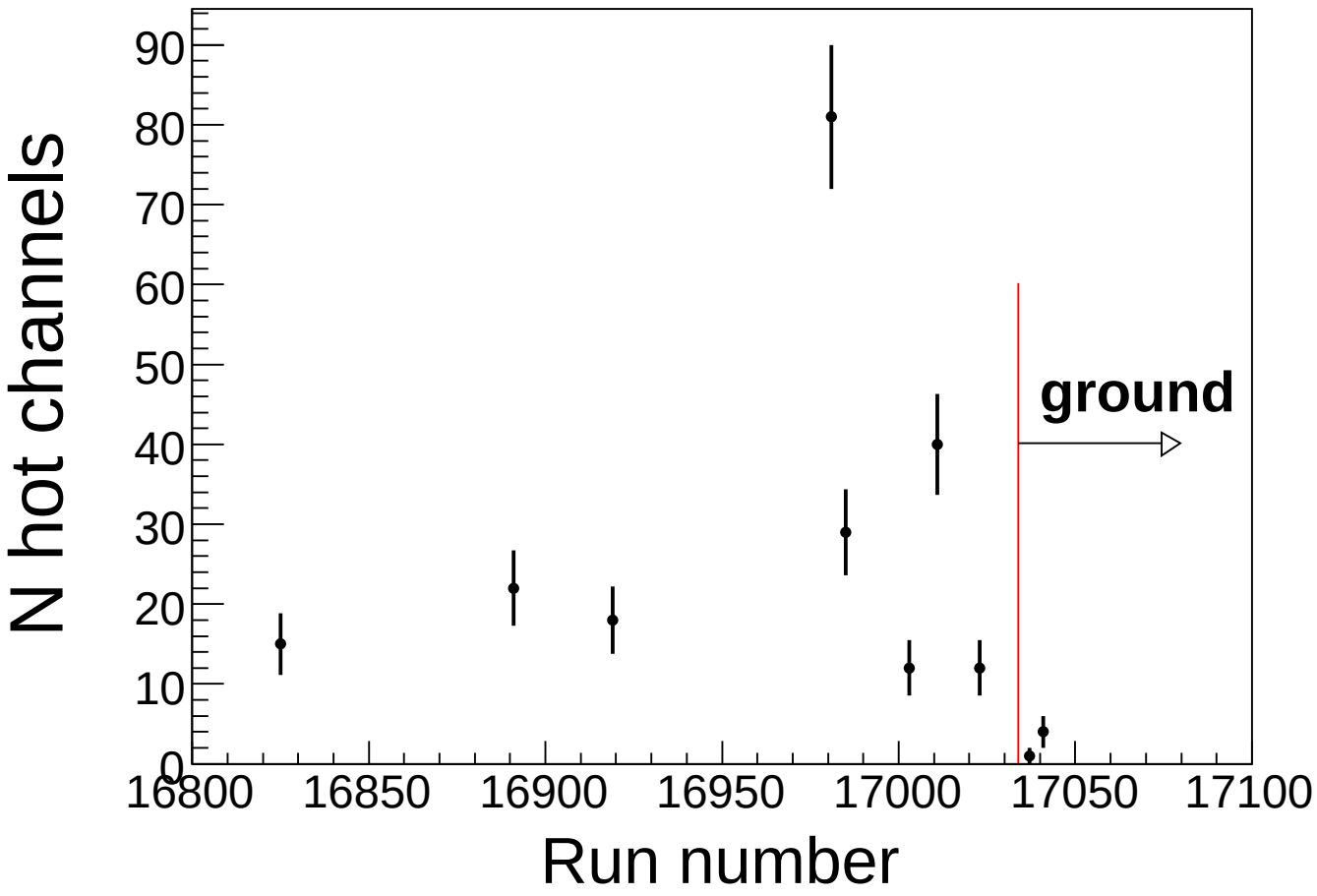
EMCal pedestals vs run number. The shielding was grounded at time shown by the red line.

cal e s, cont



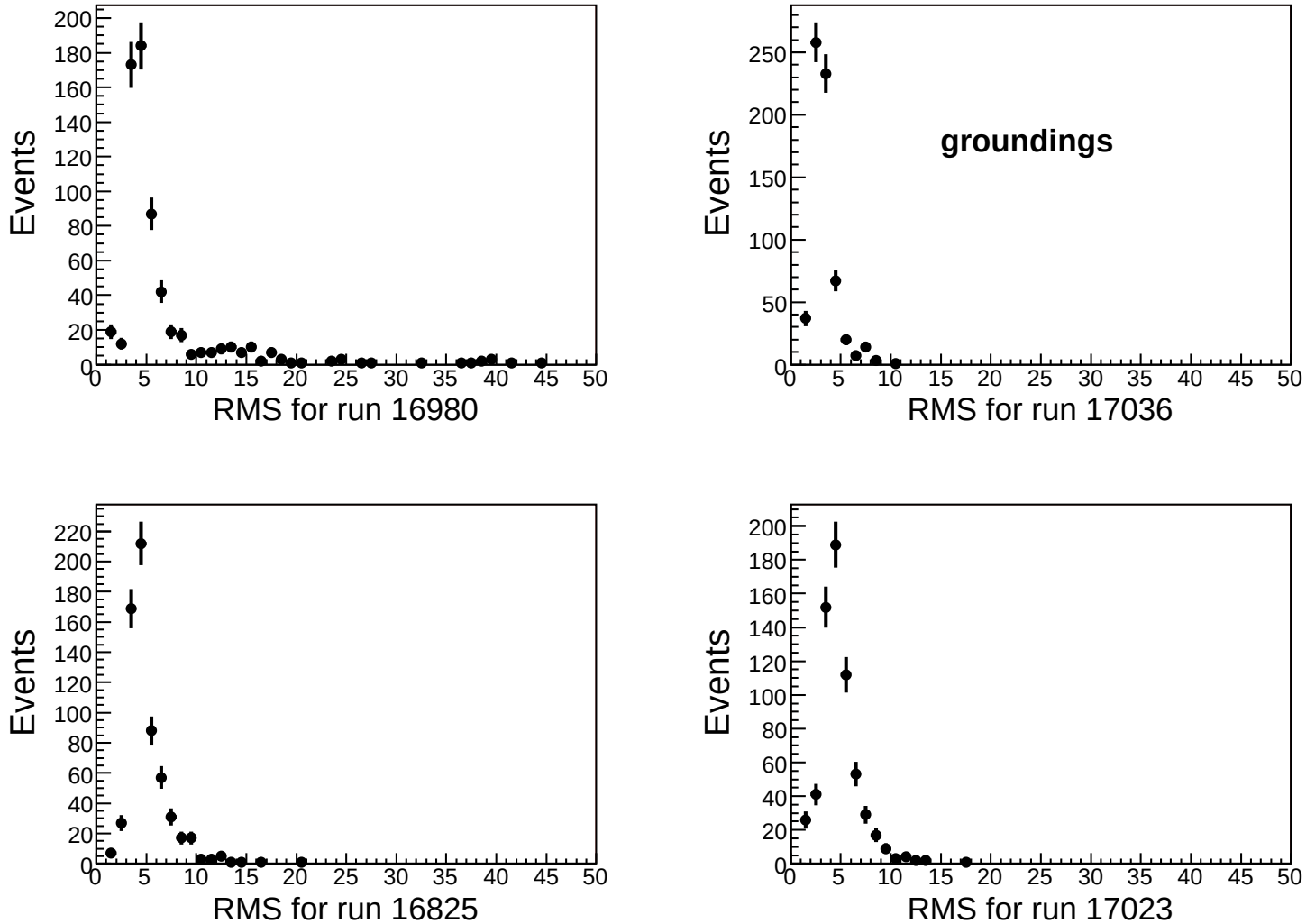
EMCal pedestals vs run number. Other noisy channels.

number of hot channels



EMCal's number of hot channels vs run number.

e 's r s istri utions



Distribution of the RMS values of EMCal peds for selected run numbers.

w at is $next?$

- keep tracking of hot channels
- more work on shielding, groundings ...
- place peds (mean and rms) onto MIPP DB via batch ...
- apply ped's on beam events