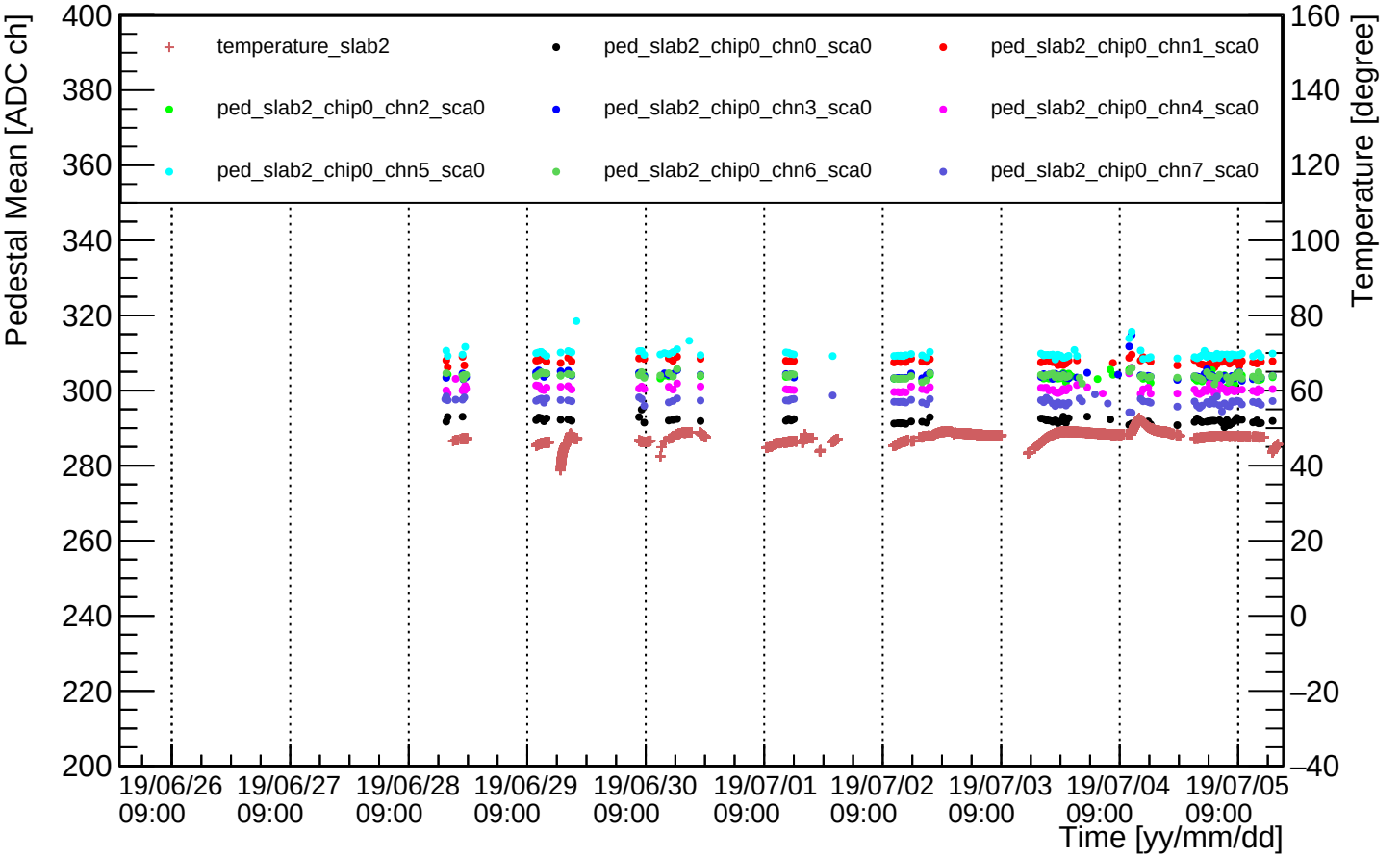
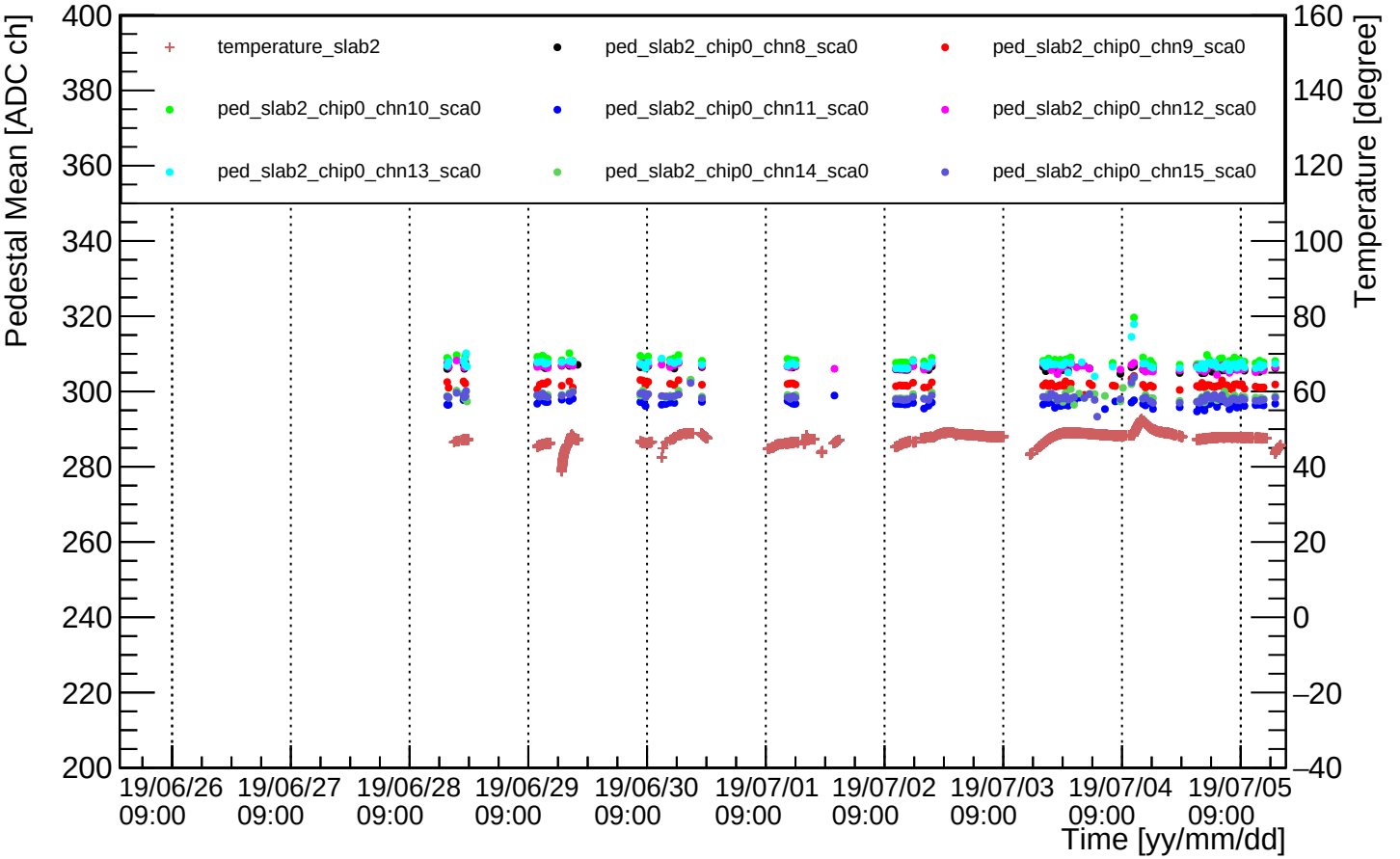
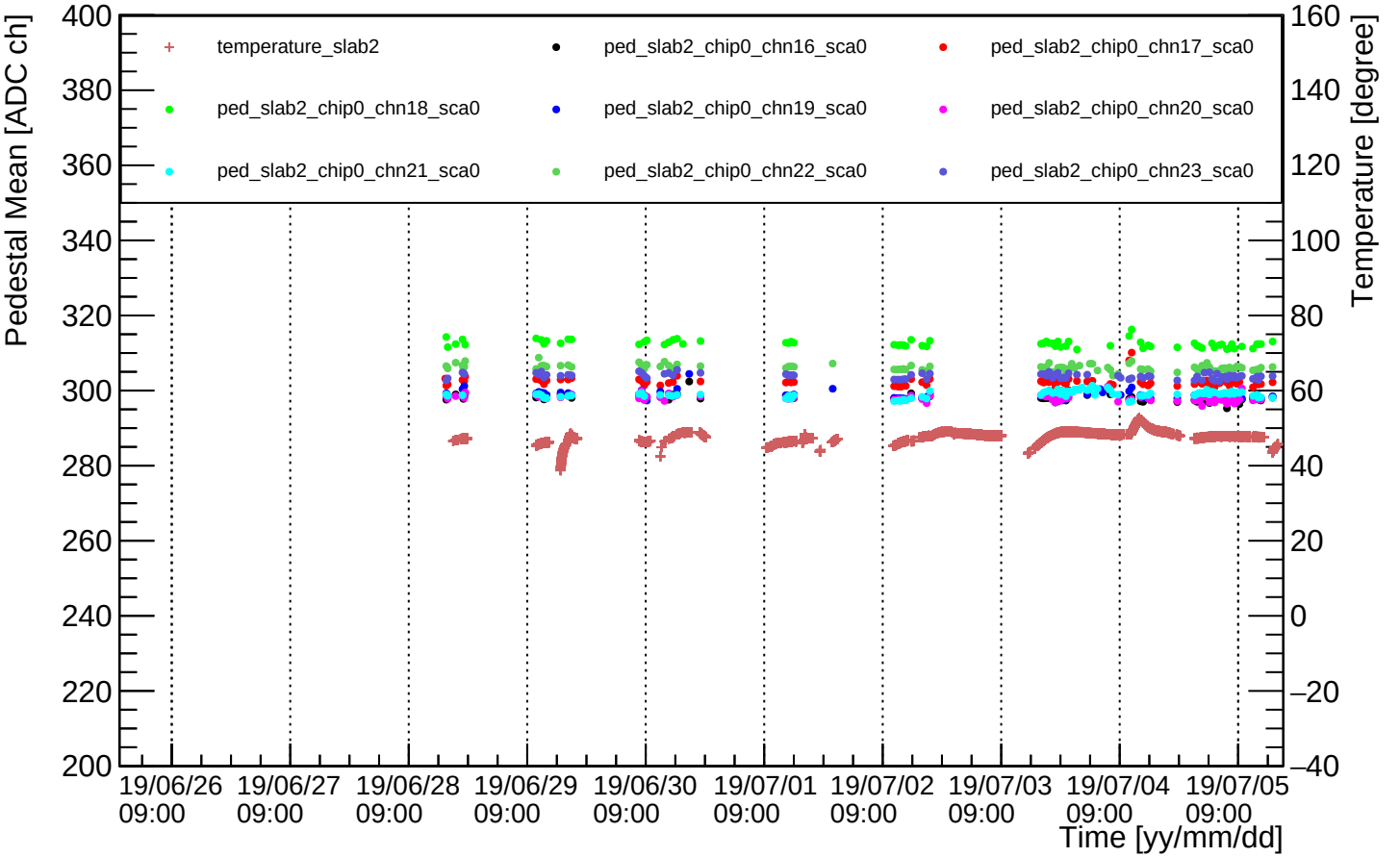
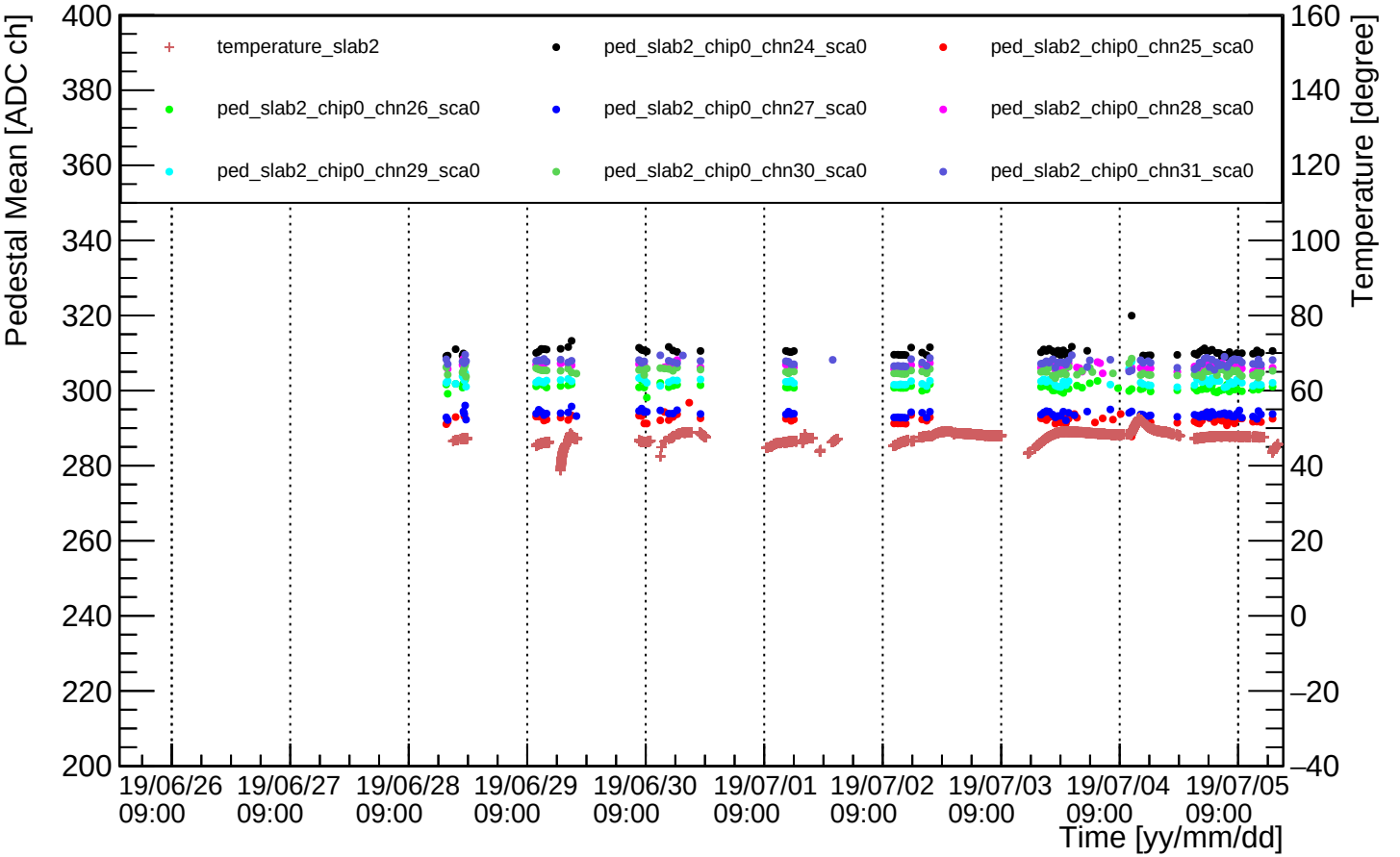
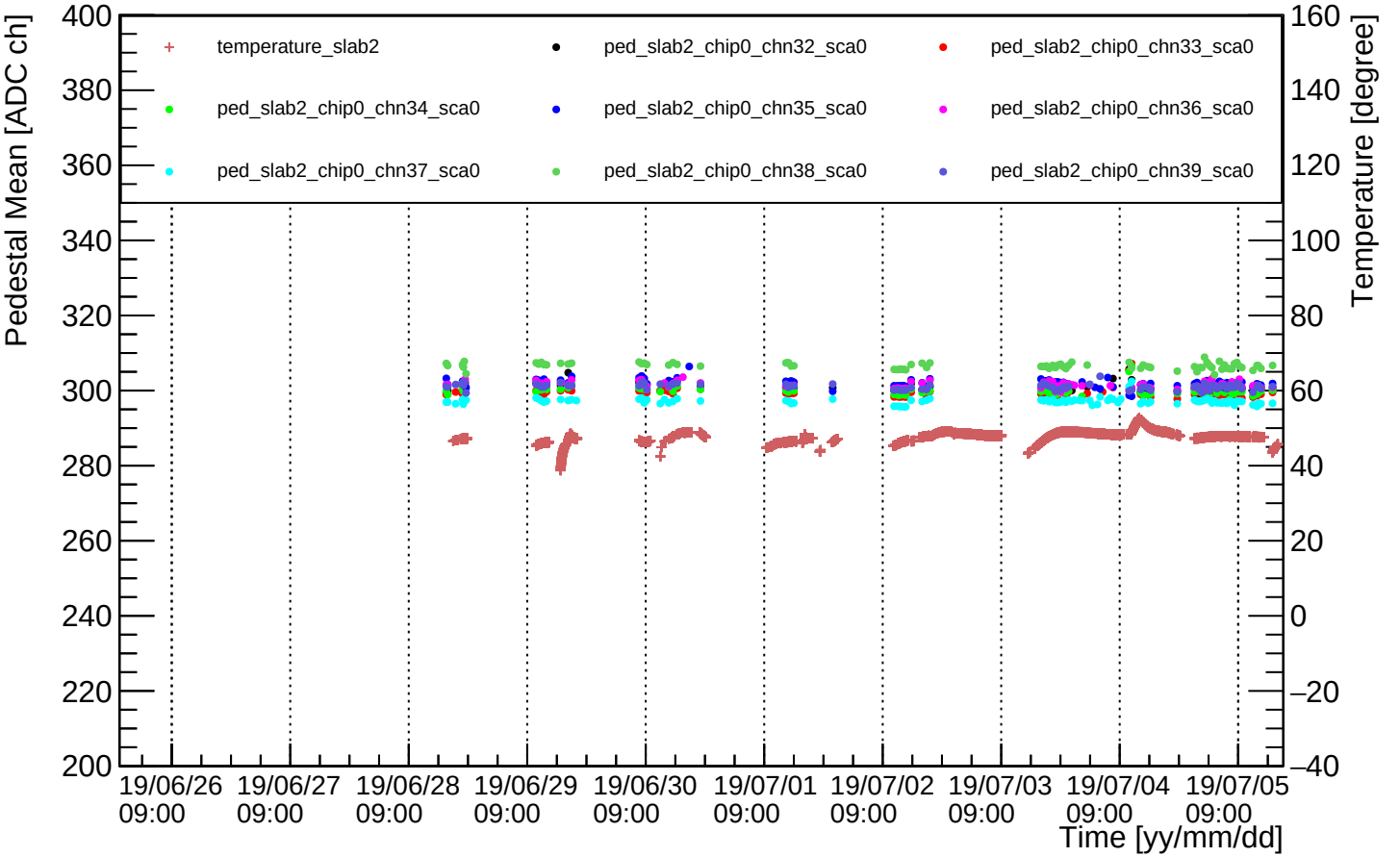
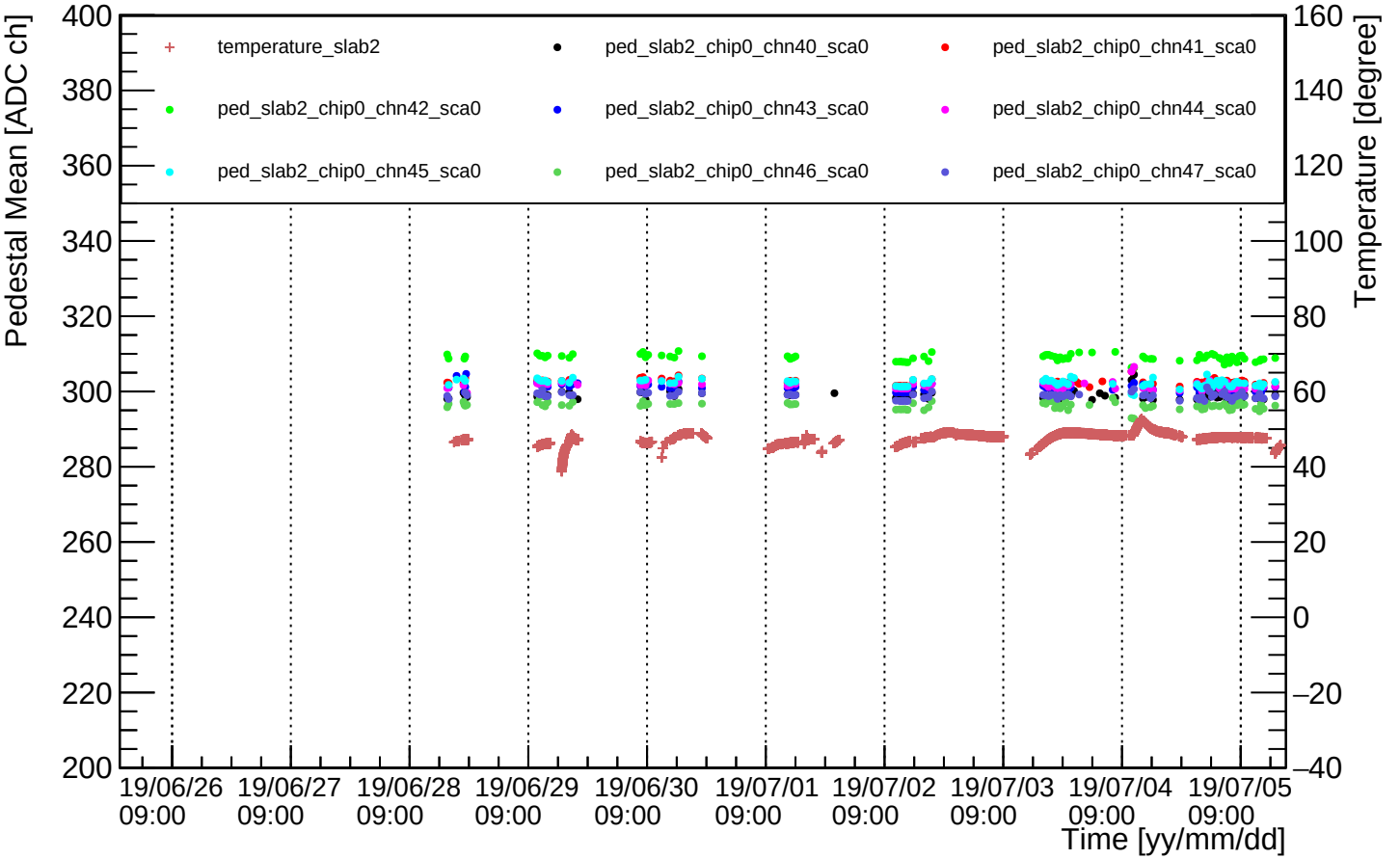

temperature_slab2
ped_slab2_chip0_chn0_sca0
ped_slab2_chip0_chn1_sca0
ped_slab2_chip0_chn2_sca0
ped_slab2_chip0_chn3_sca0
ped_slab2_chip0_chn4_sca0
ped_slab2_chip0_chn5_sca0
ped_slab2_chip0_chn6_sca0
ped_slab2_chip0_chn7_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
Time [yy/mm/dd]
400
380
360
340
320
300
280
260
240
220
200
160
140
120
100
80
60
40
20
0
−20
−40
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00

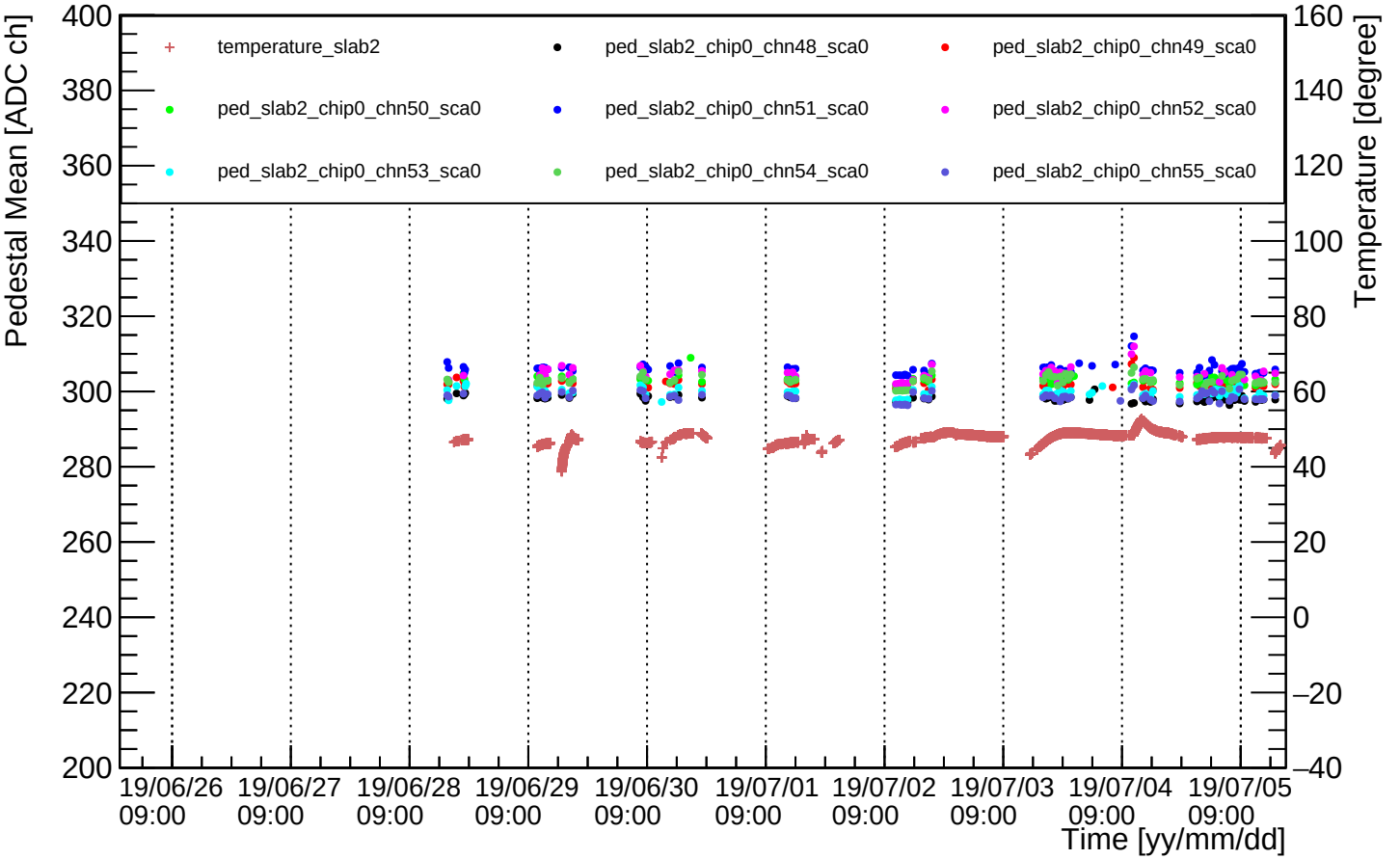

temperature_slab2
ped_slab2_chip0_chn8_sca0
ped_slab2_chip0_chn9_sca0
ped_slab2_chip0_chn10_sca0
ped_slab2_chip0_chn11_sca0
ped_slab2_chip0_chn12_sca0
ped_slab2_chip0_chn13_sca0
ped_slab2_chip0_chn14_sca0
ped_slab2_chip0_chn15_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
400
380
360
340
320
300
280
260
240
220
200
160
140
120
100
80
60
40
20
0
−20
−40
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00
Time [yy/mm/dd]

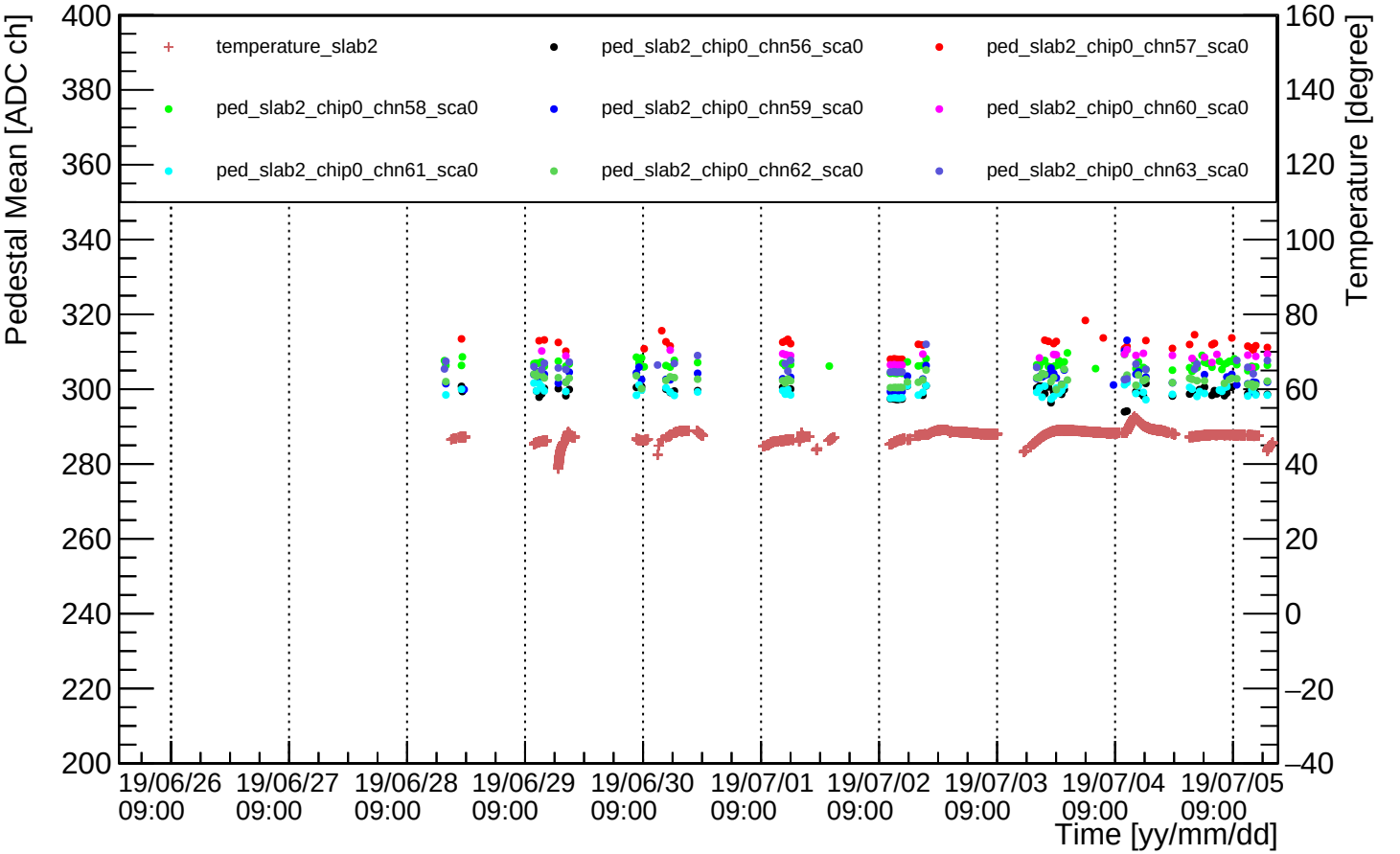

temperature_slab2
ped_slab2_chip0_chn16_sca0
ped_slab2_chip0_chn17_sca0
ped_slab2_chip0_chn18_sca0
ped_slab2_chip0_chn19_sca0
ped_slab2_chip0_chn20_sca0
ped_slab2_chip0_chn21_sca0
ped_slab2_chip0_chn22_sca0
ped_slab2_chip0_chn23_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
Time [yy/mm/dd]
400
380
360
340
320
300
280
260
240
220
200
160
140
120
100
80
60
40
20
0
−20
−40
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00


temperature_slab2
ped_slab2_chip0_chn24_sca0
ped_slab2_chip0_chn25_sca0
ped_slab2_chip0_chn26_sca0
ped_slab2_chip0_chn27_sca0
ped_slab2_chip0_chn28_sca0
ped_slab2_chip0_chn29_sca0
ped_slab2_chip0_chn30_sca0
ped_slab2_chip0_chn31_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
Time [yy/mm/dd]
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00


temperature_slab2
ped_slab2_chip0_chn32_sca0
ped_slab2_chip0_chn33_sca0
ped_slab2_chip0_chn34_sca0
ped_slab2_chip0_chn35_sca0
ped_slab2_chip0_chn36_sca0
ped_slab2_chip0_chn37_sca0
ped_slab2_chip0_chn38_sca0
ped_slab2_chip0_chn39_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
400
380
360
340
320
300
280
260
240
220
200
160
140
120
100
80
60
40
20
0
−20
−40
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00
Time [yy/mm/dd]


temperature_slab2
ped_slab2_chip0_chn40_sca0
ped_slab2_chip0_chn41_sca0
ped_slab2_chip0_chn42_sca0
ped_slab2_chip0_chn43_sca0
ped_slab2_chip0_chn44_sca0
ped_slab2_chip0_chn45_sca0
ped_slab2_chip0_chn46_sca0
ped_slab2_chip0_chn47_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
Time [yy/mm/dd]
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00


temperature_slab2
ped_slab2_chip0_chn48_sca0
ped_slab2_chip0_chn49_sca0
ped_slab2_chip0_chn50_sca0
ped_slab2_chip0_chn51_sca0
ped_slab2_chip0_chn52_sca0
ped_slab2_chip0_chn53_sca0
ped_slab2_chip0_chn54_sca0
ped_slab2_chip0_chn55_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
400
380
360
340
320
300
280
260
240
220
200
160
140
120
100
80
60
40
20
0
−20
−40
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00
Time [yy/mm/dd]


temperature_slab2
ped_slab2_chip0_chn56_sca0
ped_slab2_chip0_chn57_sca0
ped_slab2_chip0_chn58_sca0
ped_slab2_chip0_chn59_sca0
ped_slab2_chip0_chn60_sca0
ped_slab2_chip0_chn61_sca0
ped_slab2_chip0_chn62_sca0
ped_slab2_chip0_chn63_sca0
Pedestal Mean [ADC ch]
Temperature [degree]
Time [yy/mm/dd]
19/06/26 09:00
19/06/27 09:00
19/06/28 09:00
19/06/29 09:00
19/06/30 09:00
19/07/01 09:00
19/07/02 09:00
19/07/03 09:00
19/07/04 09:00
19/07/05 09:00