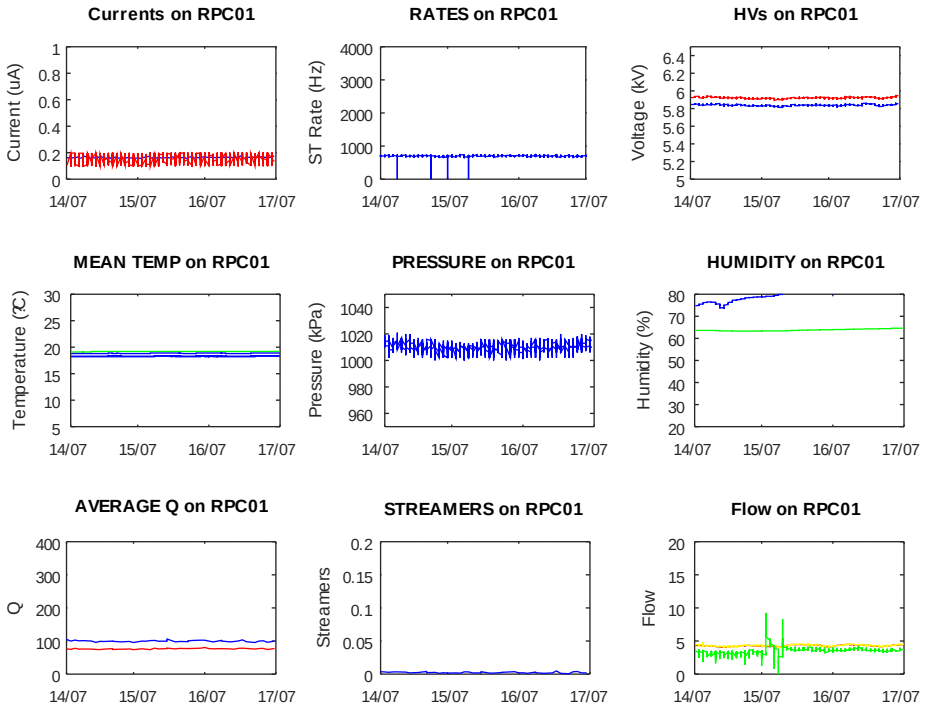
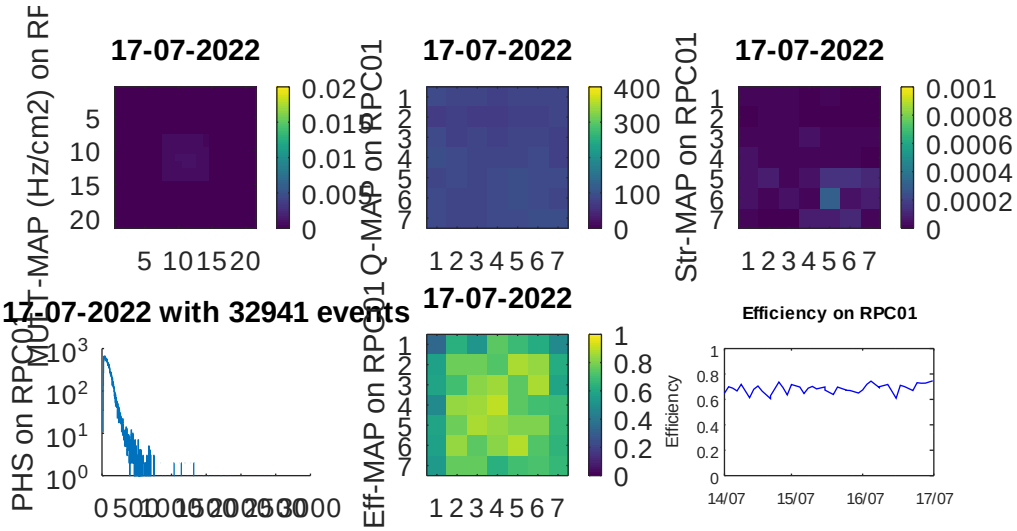
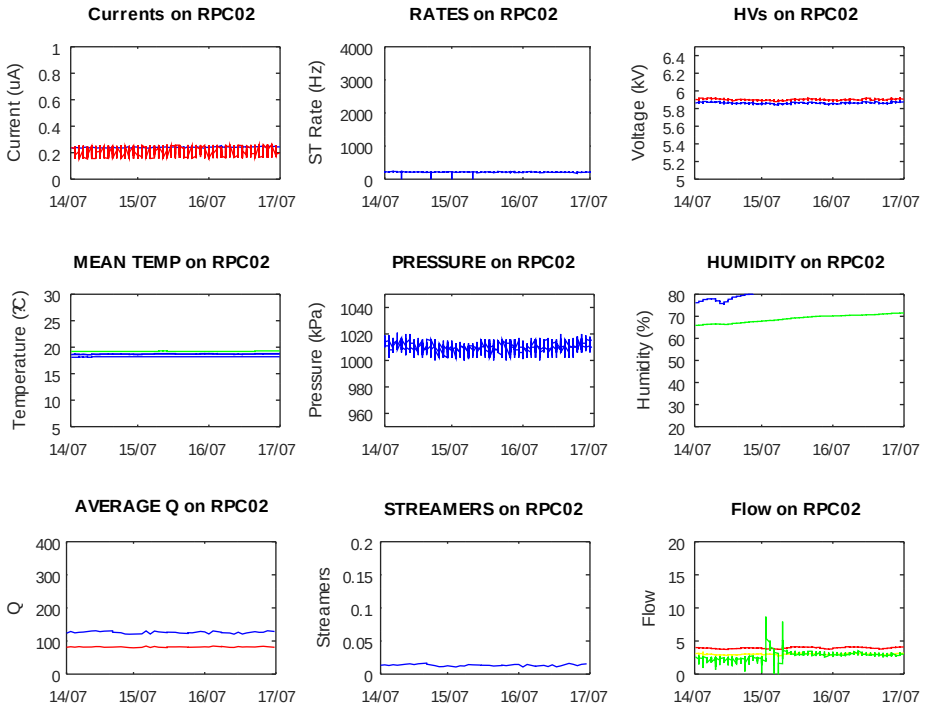
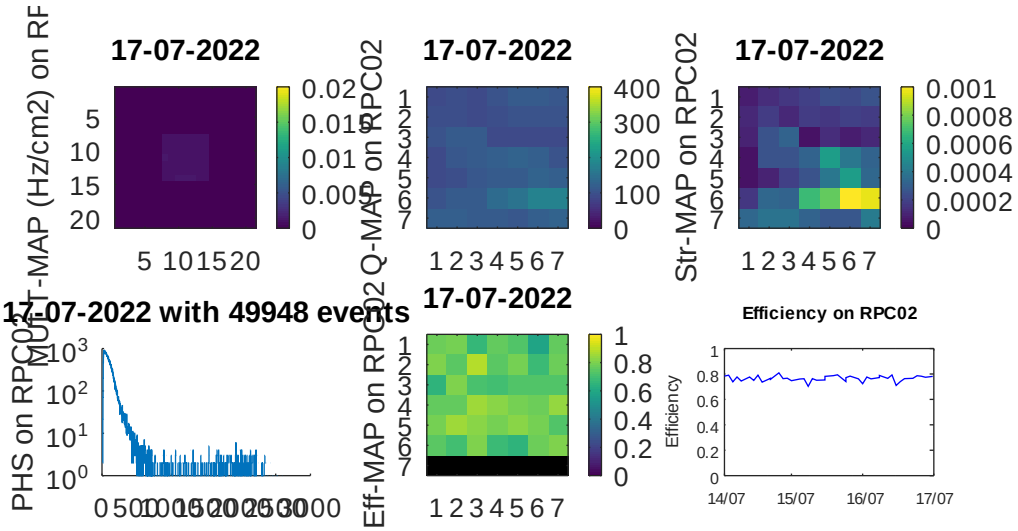
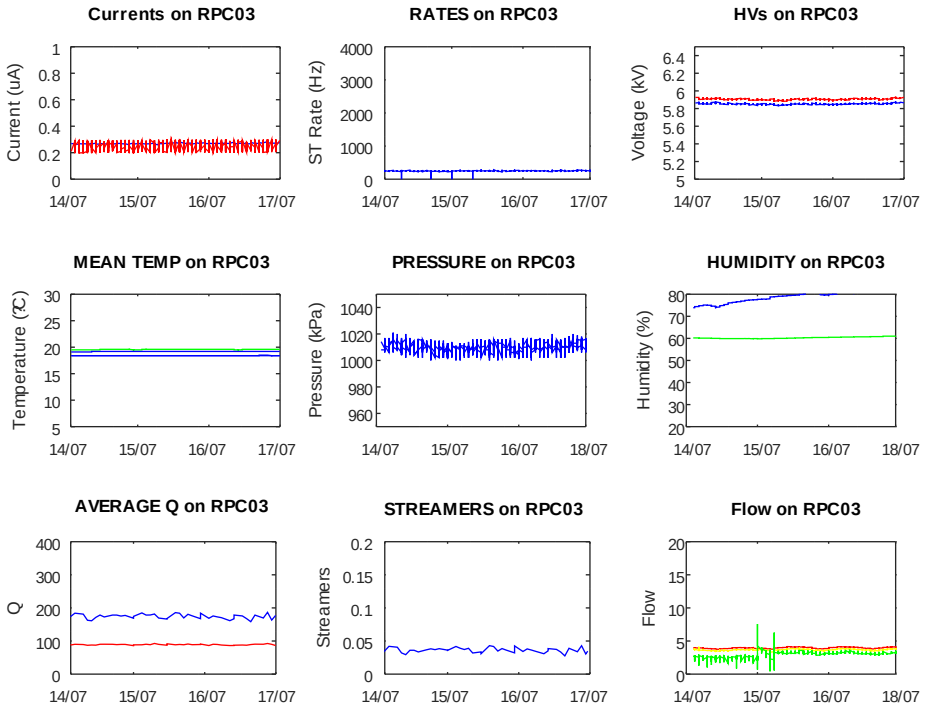
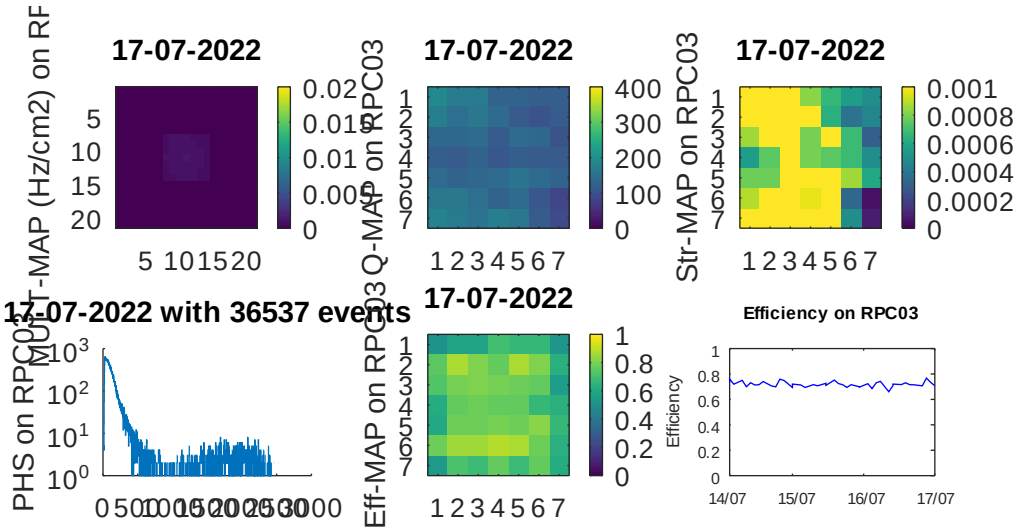

Currents on RPC01
Current (uA)
RATES on RPC01
ST Rate (Hz)
HVs on RPC01
Voltage (kV)
MEAN TEMP on RPC01
Temperature (℃)
PRESSURE on RPC01
Pressure (kPa)
HUMIDITY on RPC01
Humidity (%)
AVERAGE Q on RPC01
Q
STREAMERS on RPC01
Streamers
Flow on RPC01
Flow
14/07
15/07
16/07
17/07

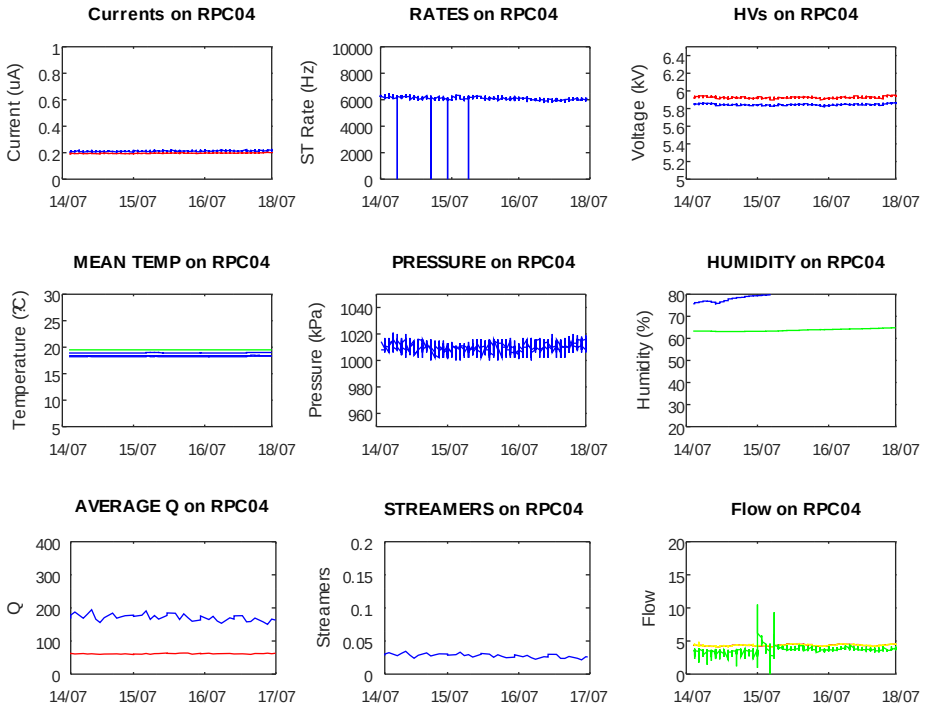

17-07-2022
MUT-MAP (Hz/cm2) on RF
17-07-2022
Q-MAP on RPC01
17-07-2022
Str-MAP on RPC01
17-07-2022 with 32941 events
PHS on RPC01
17-07-2022
Eff-MAP on RPC01
Efficiency on RPC01
Efficiency
14/07
15/07
16/07
17/07

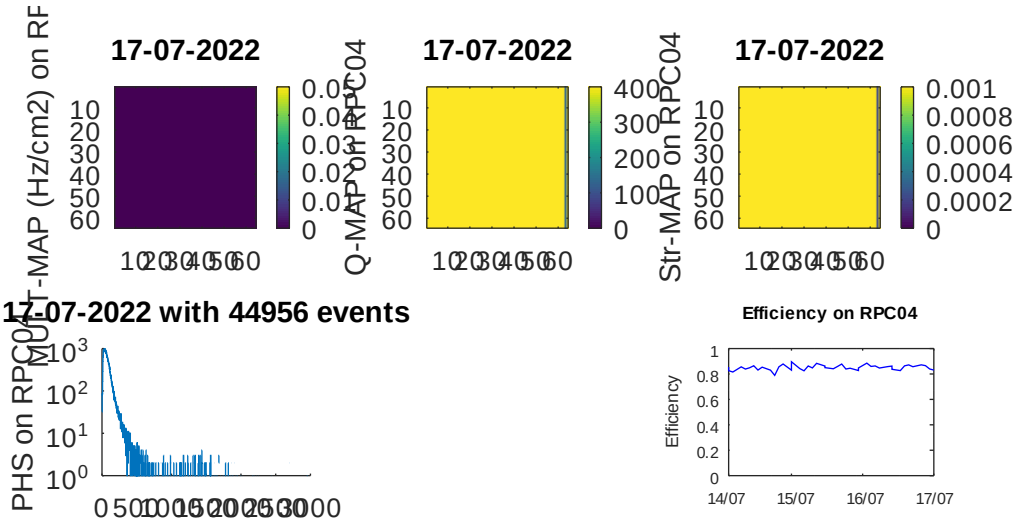

Currents on RPC02
Current (uA)
RATES on RPC02
ST Rate (Hz)
HVs on RPC02
Voltage (kV)
MEAN TEMP on RPC02
Temperature (℃)
PRESSURE on RPC02
Pressure (kPa)
HUMIDITY on RPC02
Humidity (%)
AVERAGE Q on RPC02
Q
STREAMERS on RPC02
Streamers
Flow on RPC02
Flow
14/07
15/07
16/07
17/07


17-07-2022
MUT-MAP (Hz/cm2) on RF
17-07-2022
Q-MAP on RPC02
17-07-2022
Str-MAP on RPC02
17-07-2022 with 49948 events
PHS on RPC02
17-07-2022
Eff-MAP on RPC02
Efficiency on RPC02
Efficiency
14/07
15/07
16/07
17/07


Currents on RPC03
Current (uA)
RATES on RPC03
ST Rate (Hz)
HVs on RPC03
Voltage (kV)
MEAN TEMP on RPC03
Temperature (℃)
PRESSURE on RPC03
Pressure (kPa)
HUMIDITY on RPC03
Humidity (%)
AVERAGE Q on RPC03
Q
STREAMERS on RPC03
Streamers
Flow on RPC03
Flow
14/07
15/07
16/07
17/07
18/07

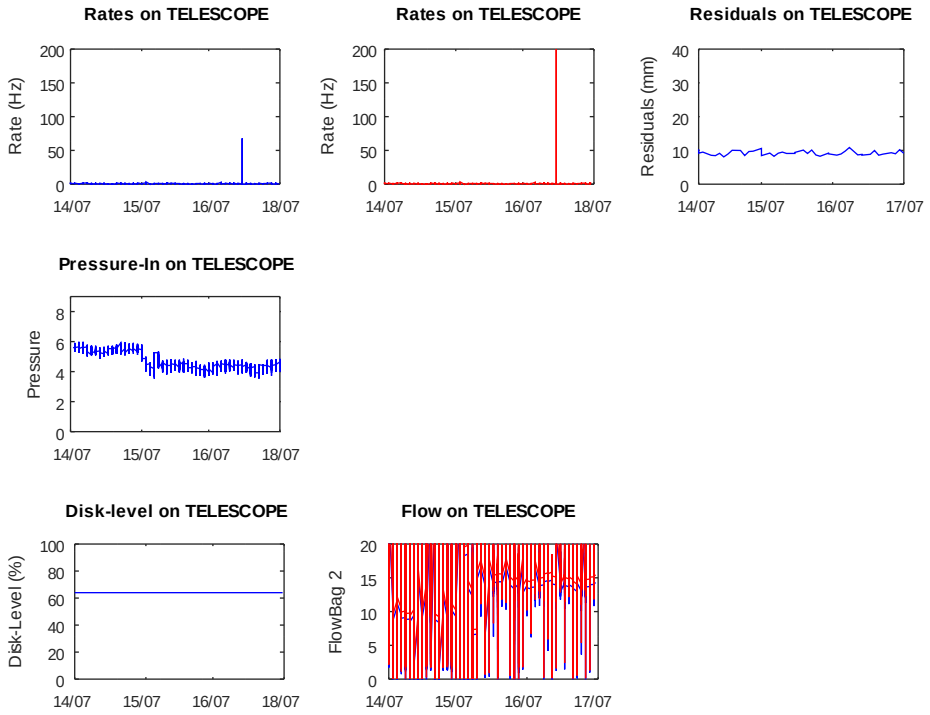

17-07-2022
MUT-MAP (Hz/cm2) on RF
17-07-2022
Q-MAP on RPC03
17-07-2022
Str-MAP on RPC03
17-07-2022 with 36537 events
PHS on RPC03
17-07-2022
Eff-MAP on RPC03
Efficiency on RPC03
Efficiency
14/07
15/07
16/07
17/07


Currents on RPC04
Current (uA)
RATES on RPC04
ST Rate (Hz)
HVs on RPC04
Voltage (kV)
MEAN TEMP on RPC04
Temperature (℃)
PRESSURE on RPC04
Pressure (kPa)
HUMIDITY on RPC04
Humidity (%)
AVERAGE Q on RPC04
Q
STREAMERS on RPC04
Streamers
Flow on RPC04
Flow
14/07
15/07
16/07
17/07
18/07


17-07-2022
MUON-MAP (Hz/cm2) on RPC04
17-07-2022
Q-MAP on RPC04
17-07-2022
Str-MAP on RPC04

17-07-2022 with 44956 events
PHS on RPC04

Efficiency on RPC04
Efficiency
14/07
15/07
16/07
17/07


Rates on TELESCOPE
Rate (Hz)
200
150
100
50
0
14/07
15/07
16/07
18/07
Rates on TELESCOPE
Rate (Hz)
200
150
100
50
0
14/07
15/07
16/07
18/07
Residuals on TELESCOPE
Residuals (mm)
40
30
20
10
0
14/07
15/07
16/07
17/07
Pressure-In on TELESCOPE
Pressure
8
6
4
2
0
14/07
15/07
16/07
18/07
Disk-level on TELESCOPE
Disk-Level (%)
100
80
60
40
20
0
14/07
15/07
16/07
18/07
Flow on TELESCOPE
FlowBag 2
20
15
10
5
0
14/07
15/07
16/07
17/07