Sodankyla iB0 Timeseries
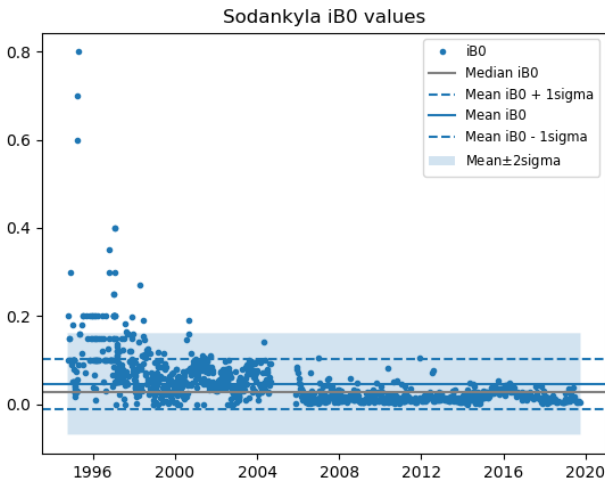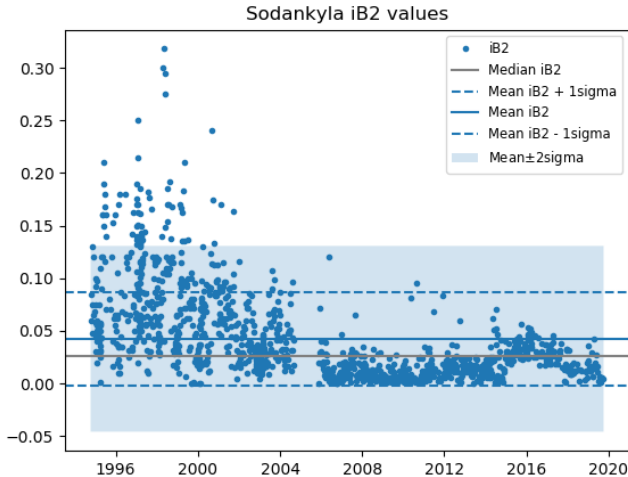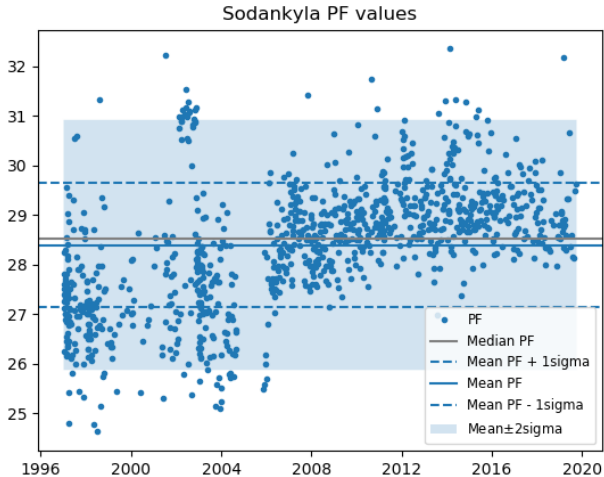

Sodankyla iB0 values

Sodankyla iB1 Timeseries

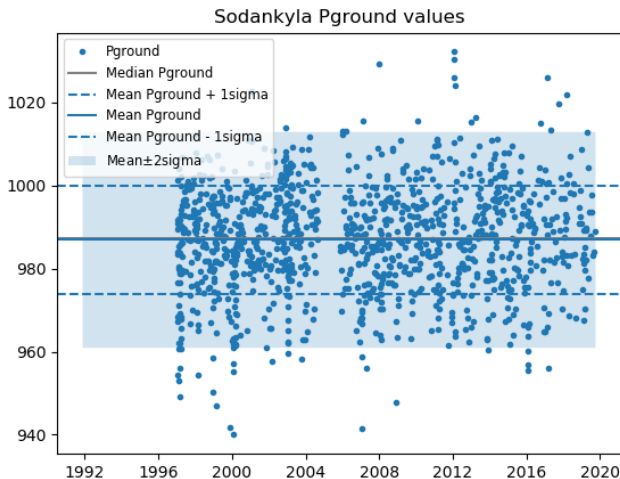Sodankyla iB2 values

Sodankyla Pump Flow Rate Timeseries

Sodankyla PF values

Sodankyla Laboratory Relative Humidity Values Timeseries

Sodankyla ULab values
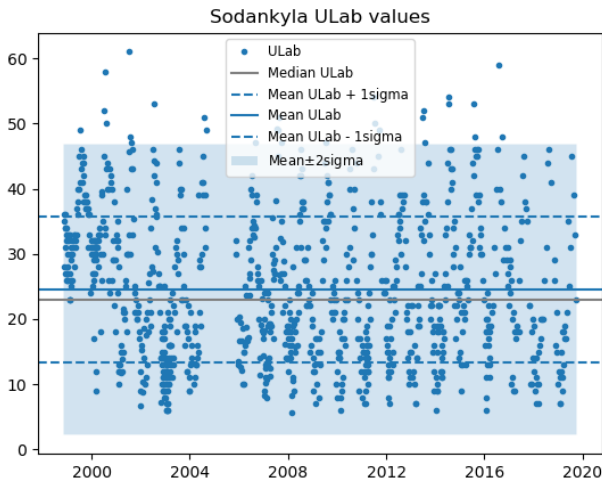
Sodankyla Laboratory Temperature values Timeseries
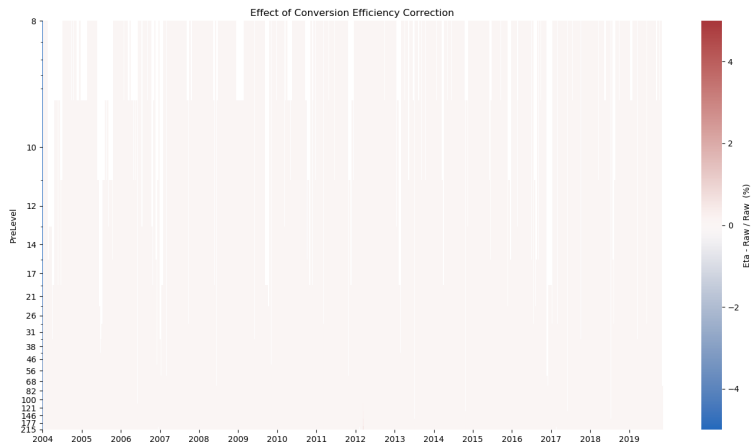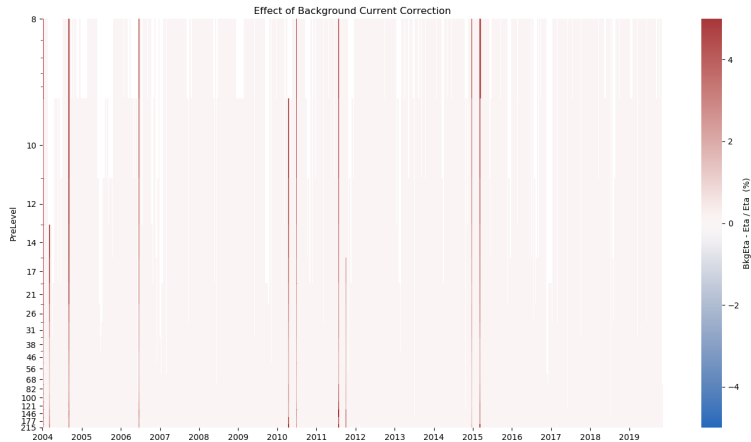

Sodankyla TLab values
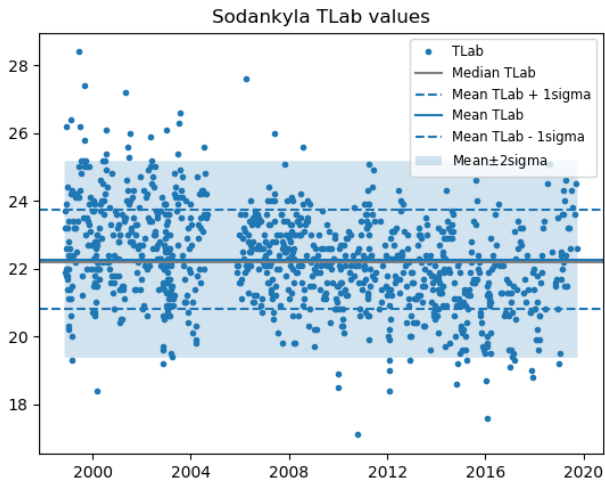
Sodankyla Laboratory Pressure Values Timeseries

Effect of Conversion Efficiency Correction (03S-DQA 8.1)

Effect of Conversion Efficiency Correction

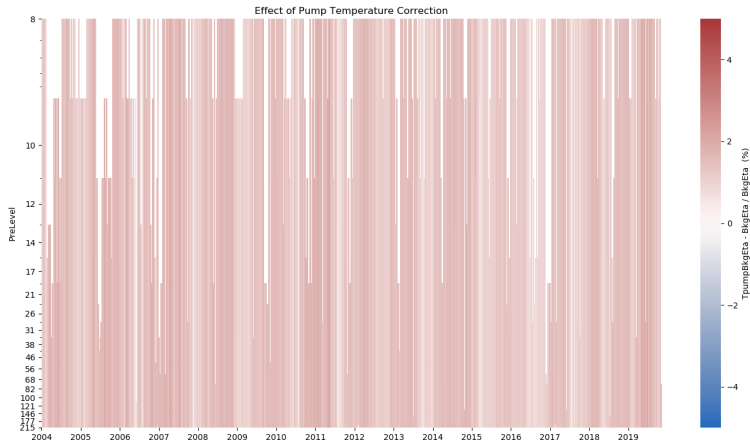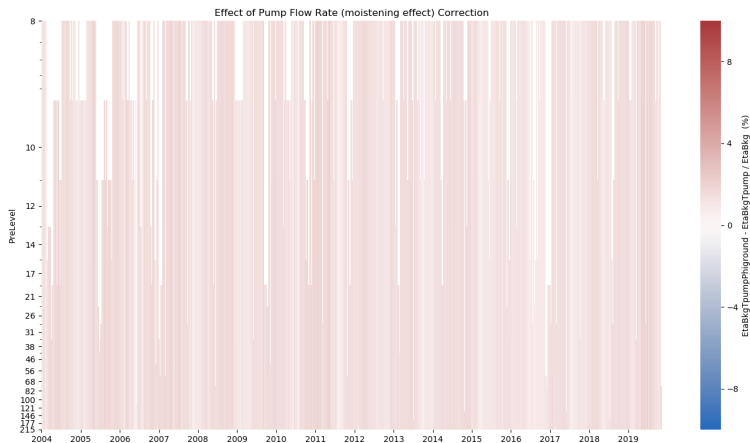# Effect of Background Current Correction (03S-DQA 8.2)

Effect of Background Current Correction
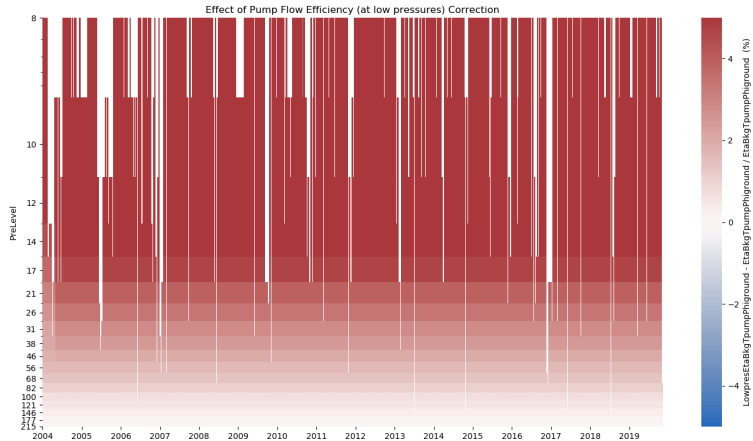
Effect of Pump Temperature Correction (03S-DQA 8.3)

Effect of Pump Temperature Correction

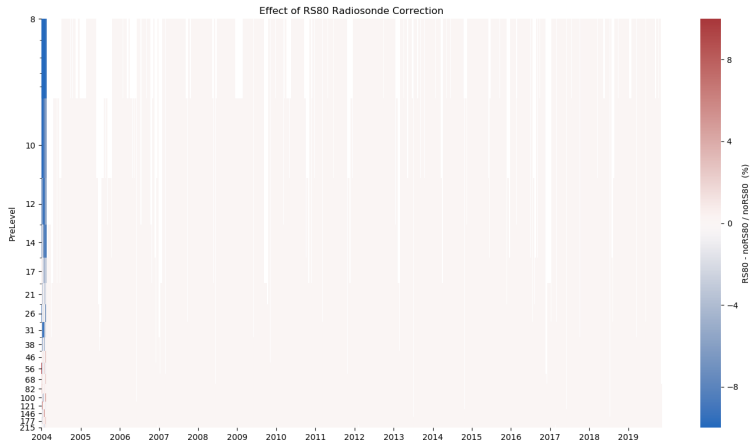# Effect of Pump Flow Rate (moistening effect) Correction (03S-DQA 8.4)

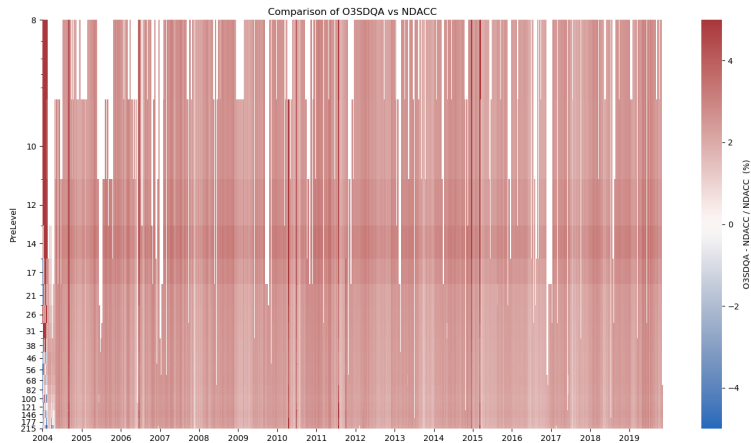Effect of Pump Flow Rate (moistening effect) Correction
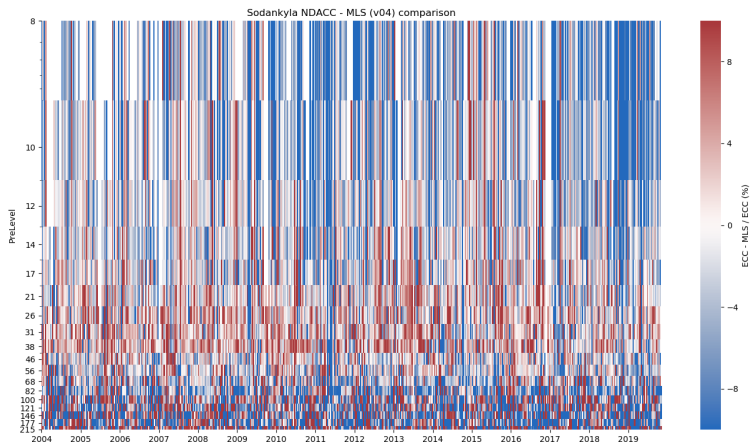
Effect of Pump Flow Efficiency Correction (03S-DQA 8.5)

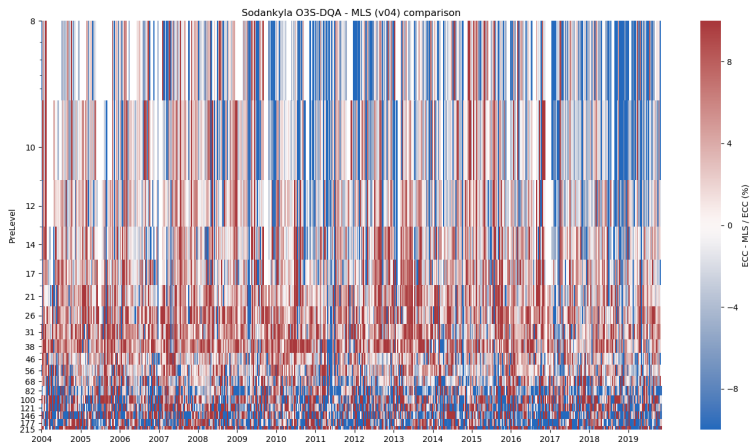# Effect of RS80 Radiosonde Correction

Effect of RS80 Radiosonde Correction

Comparison of O3S-DQA with NDACC

Comparison of O3SDQA vs NDACC
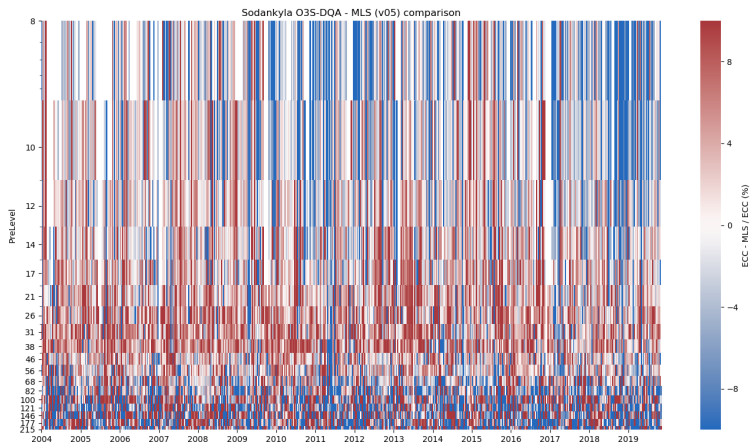
Sodankyla NDACC vs MLS v04 comparison (no RS80 correction)

Sodankyla NDACC - MLS (v04) comparison

Sodankyla O3S-DQA vs MLS v04 comparison (no RS80 correction)

Sodankyla O3S-DQA - MLS (v04) comparison

Sodankyla O3S-DQA vs MLS v05 comparison (no RS80 correction)

Sodankyla O3S-DQA - MLS (v05) comparison

Sodankyla O3S-DQA vs MLS v05 comparison (no RS80 correction)

Sodankyla O3S - MLS (v05) comparison