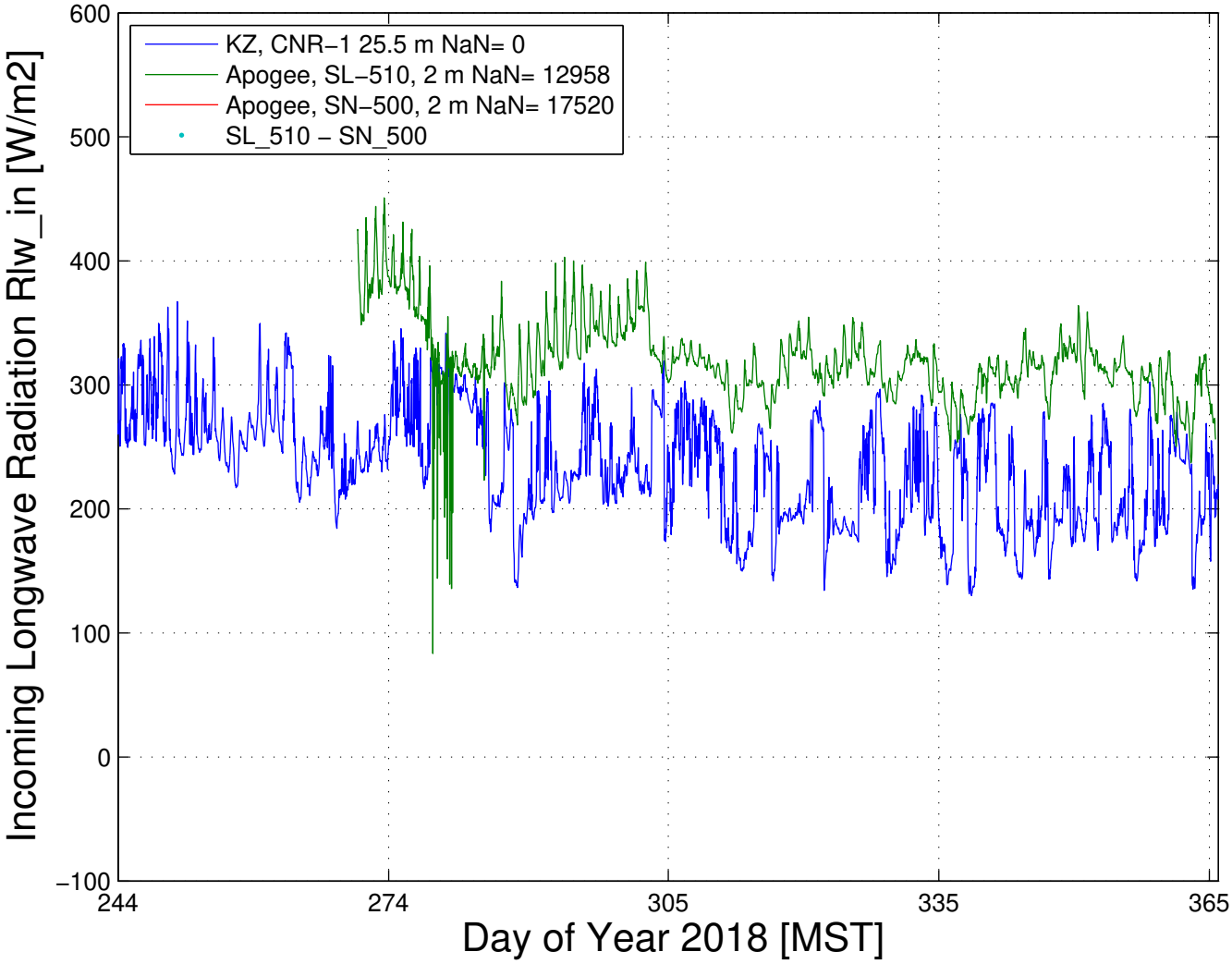
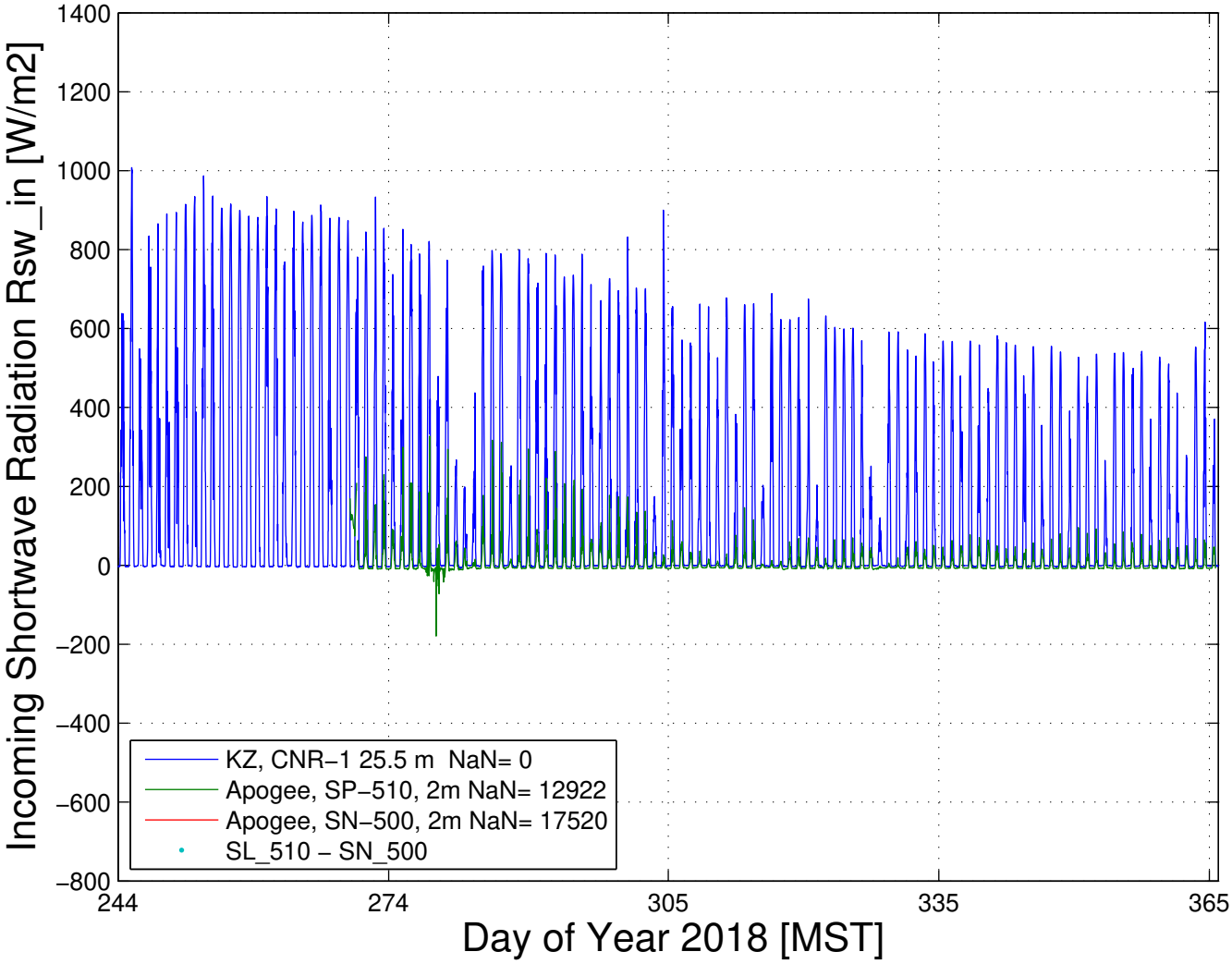
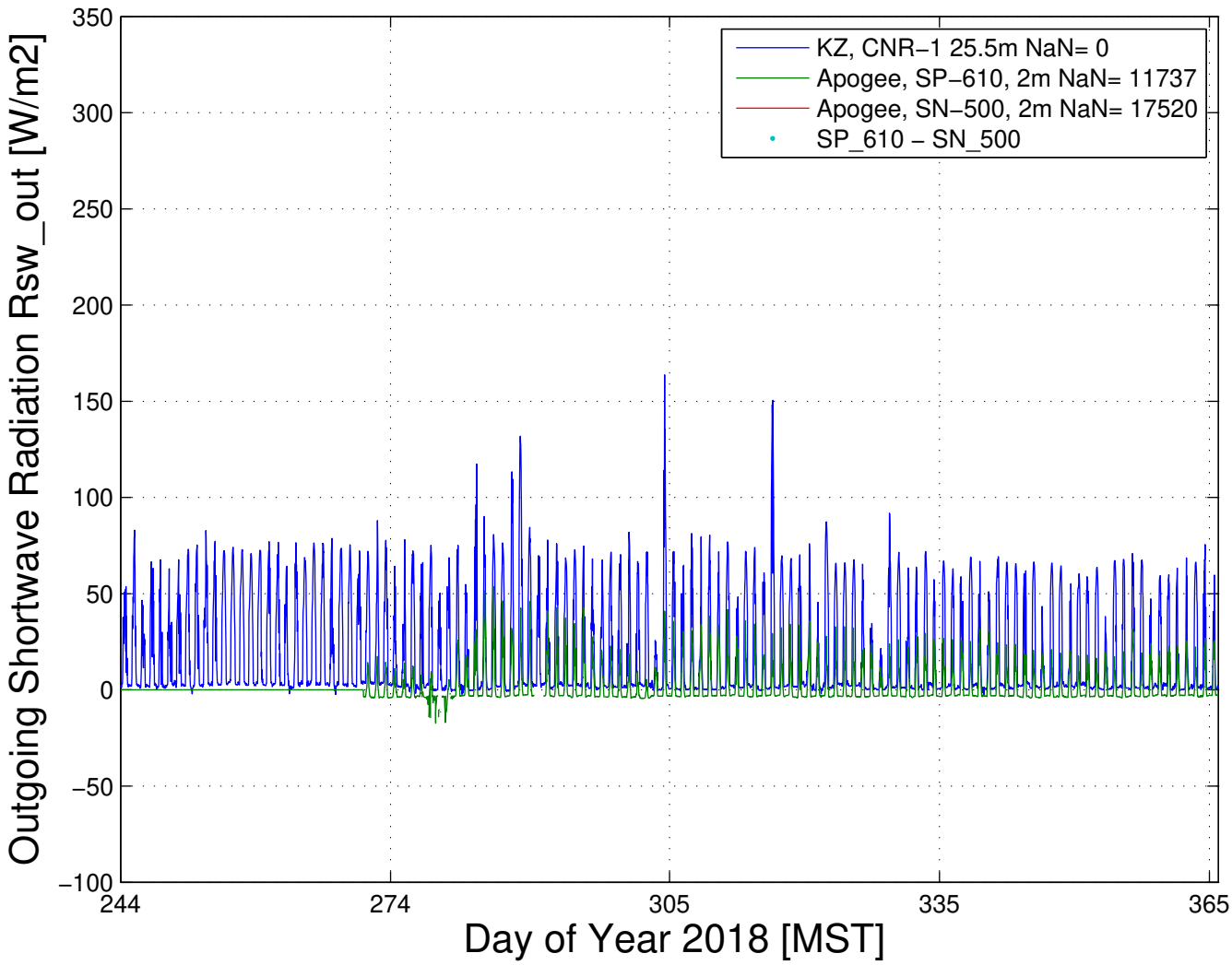
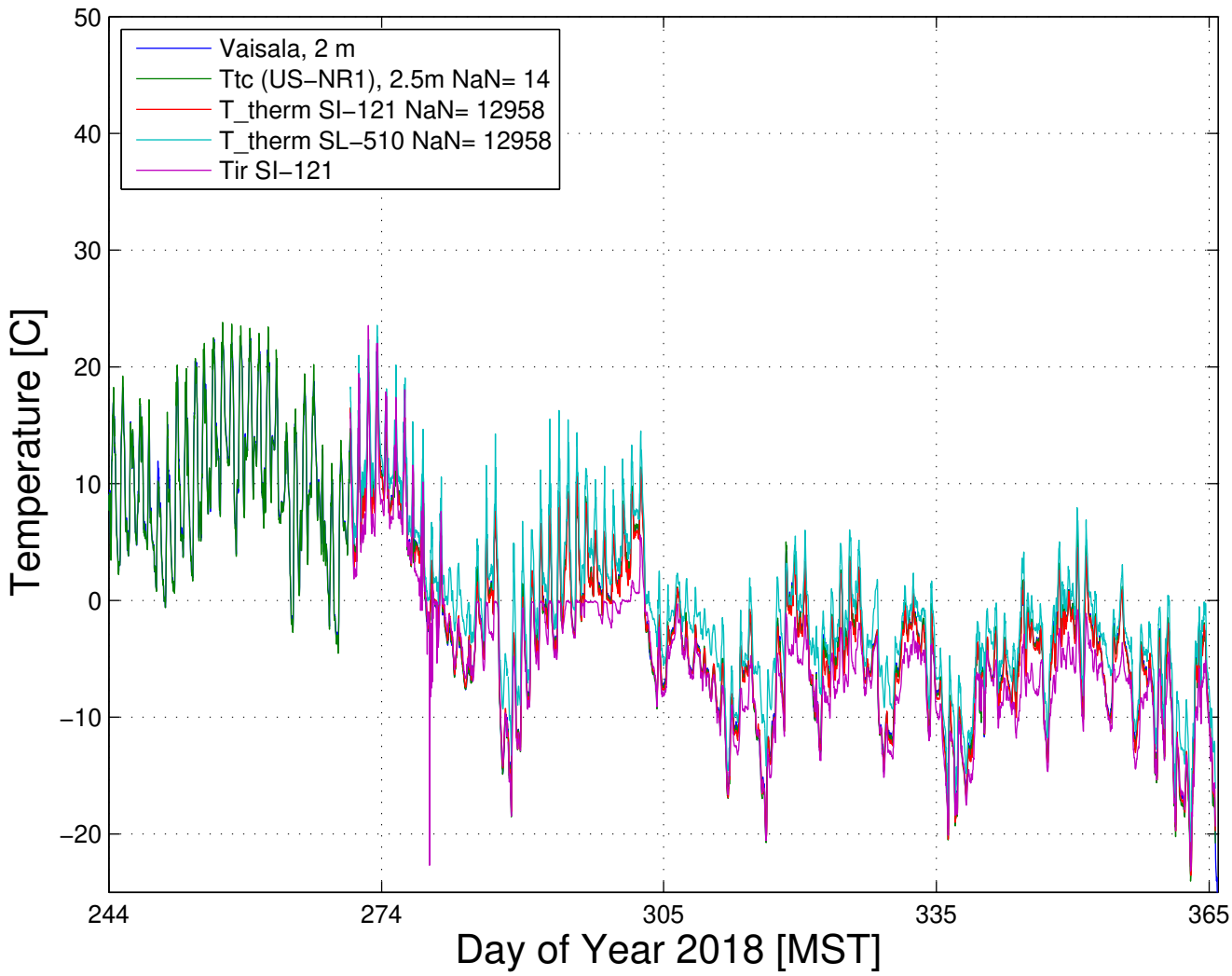
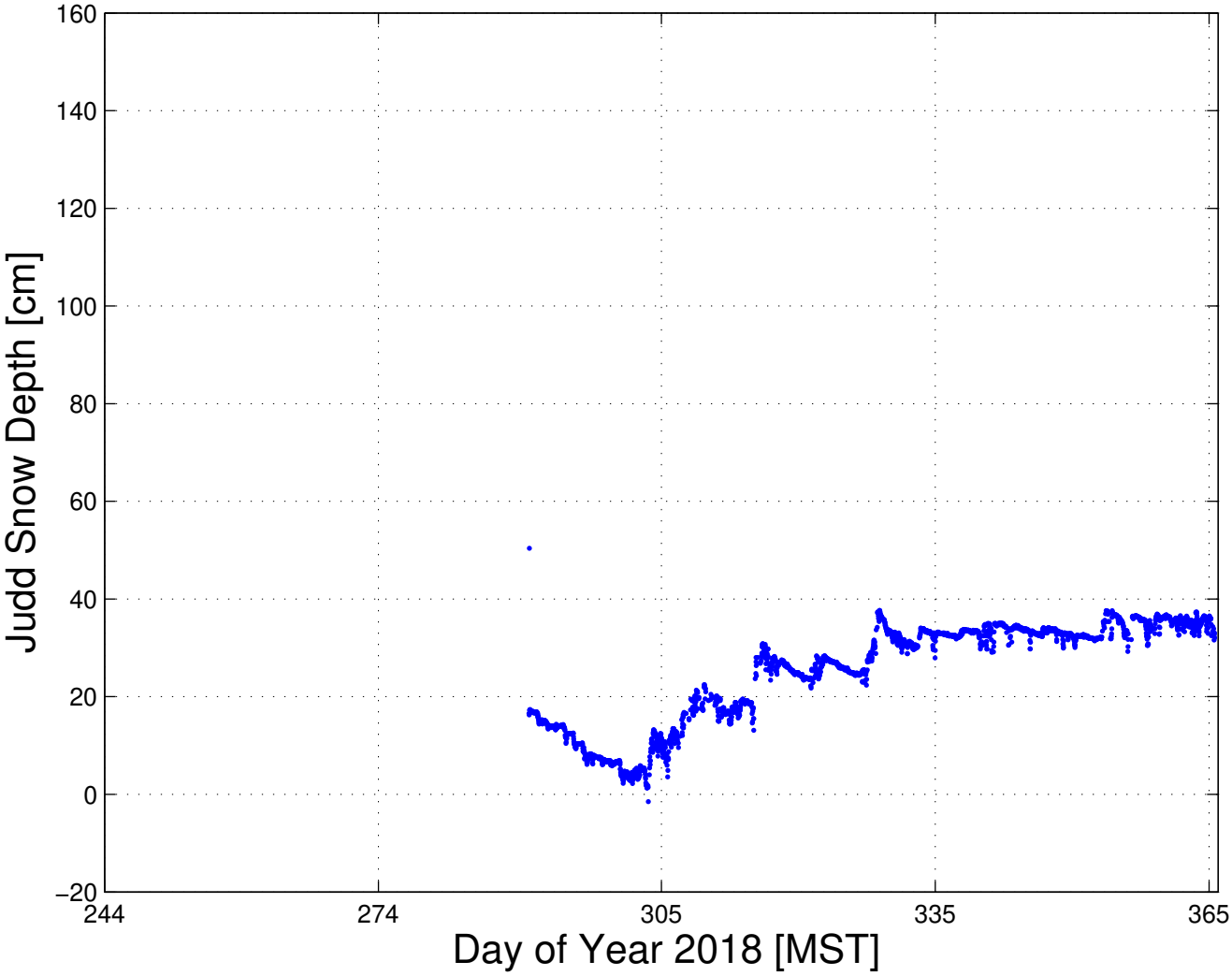

KZ, CNR−1 25.5 m NaN= 0
Apogee, SL−510, 2 m NaN= 12958
Apogee, SN−500, 2 m NaN= 17520
SL_510 − SN_500
Incoming Longwave Radiation Rlw_in [W/m2]
600
500
400
300
200
100
0
−100
244
274
305
335
365
Day of Year 2018 [MST]


Incoming Shortwave Radiation Rsw_in [W/m2]
1400
1200
1000
800
600
400
200
0
−200
−400
−600
−800
244
274
305
335
365
Day of Year 2018 [MST]
KZ, CNR−1 25.5 m NaN= 0
Apogee, SP−510, 2m NaN= 12922
Apogee, SN−500, 2m NaN= 17520
SL_510 − SN_500


KZ, CNR−1 25.5m NaN= 0
Apogee, SP−610, 2m NaN= 11737
Apogee, SN−500, 2m NaN= 17520
SP_610 − SN_500
Outgoing Shortwave Radiation Rsw_out [W/m2]
Day of Year 2018 [MST]
350
300
250
200
150
100
50
0
−50
−100
244
274
305
335
365


Vaisala, 2 m
Ttc (US−NR1), 2.5m NaN= 14
T_therm SI−121 NaN= 12958
T_therm SL−510 NaN= 12958
Tir SI−121
Temperature [C]
50
40
30
20
10
0
−10
−20
244
274
305
335
365
Day of Year 2018 [MST]


160
140
120
100
80
60
40
20
0
−20
Judd Snow Depth [cm]
244
274
305
335
365
Day of Year 2018 [MST]