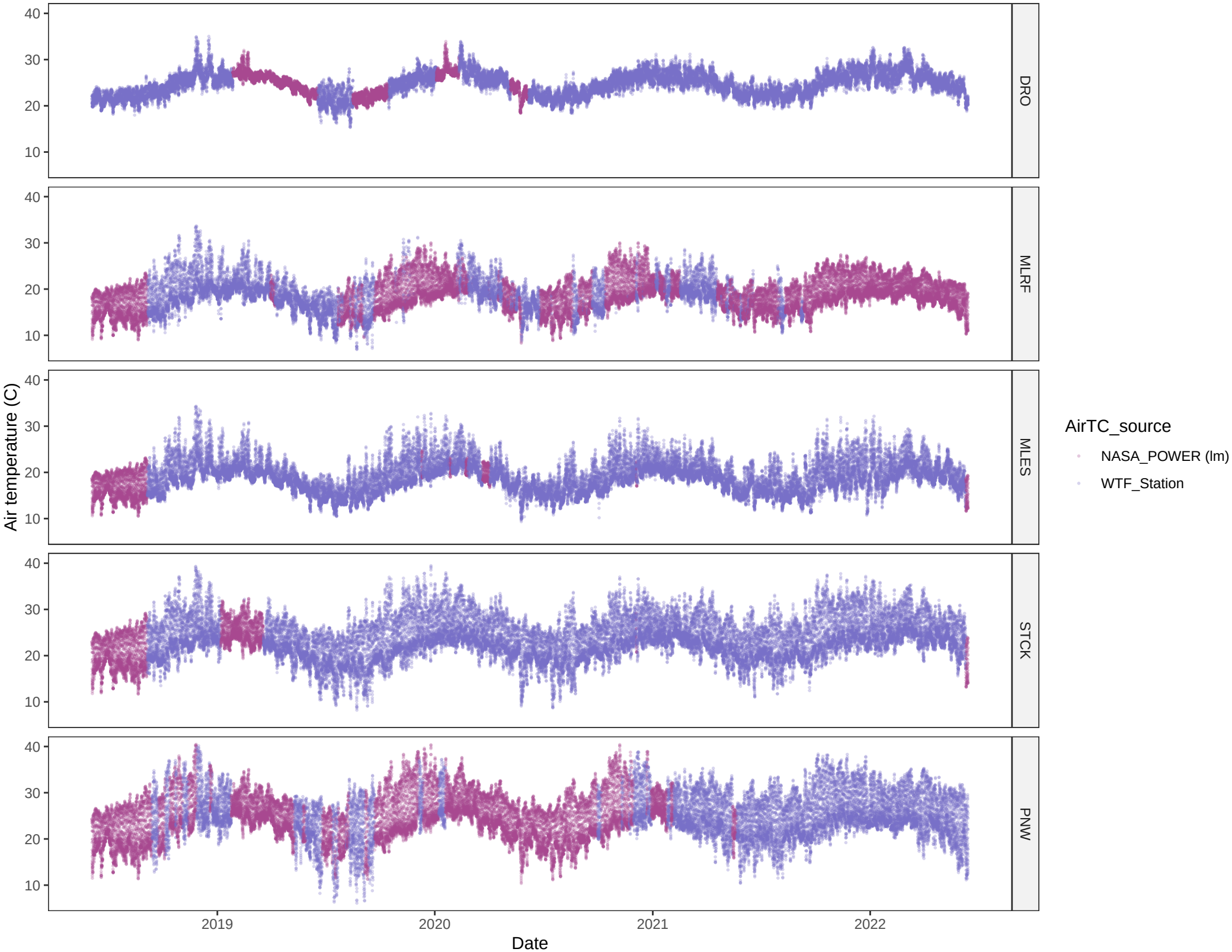
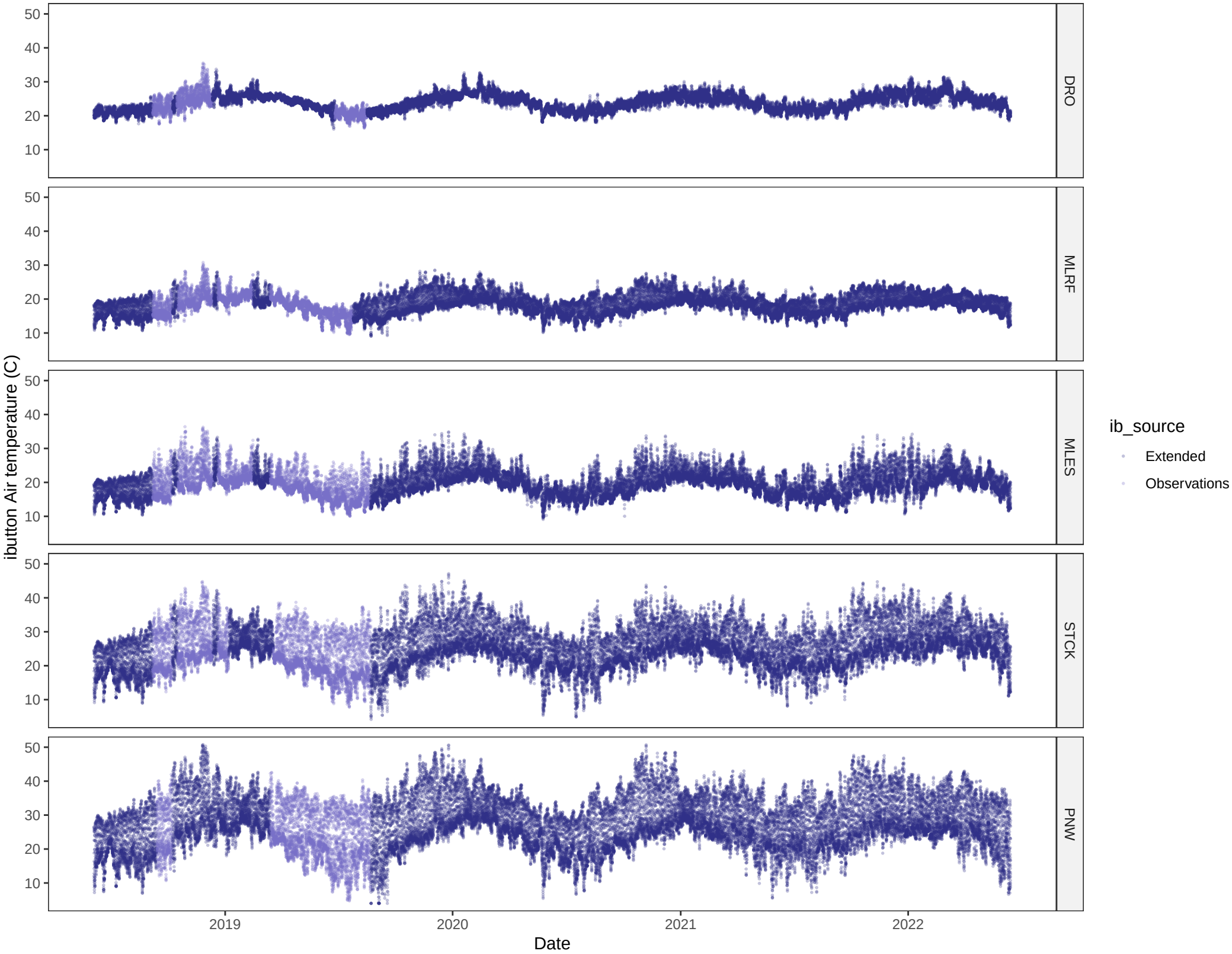
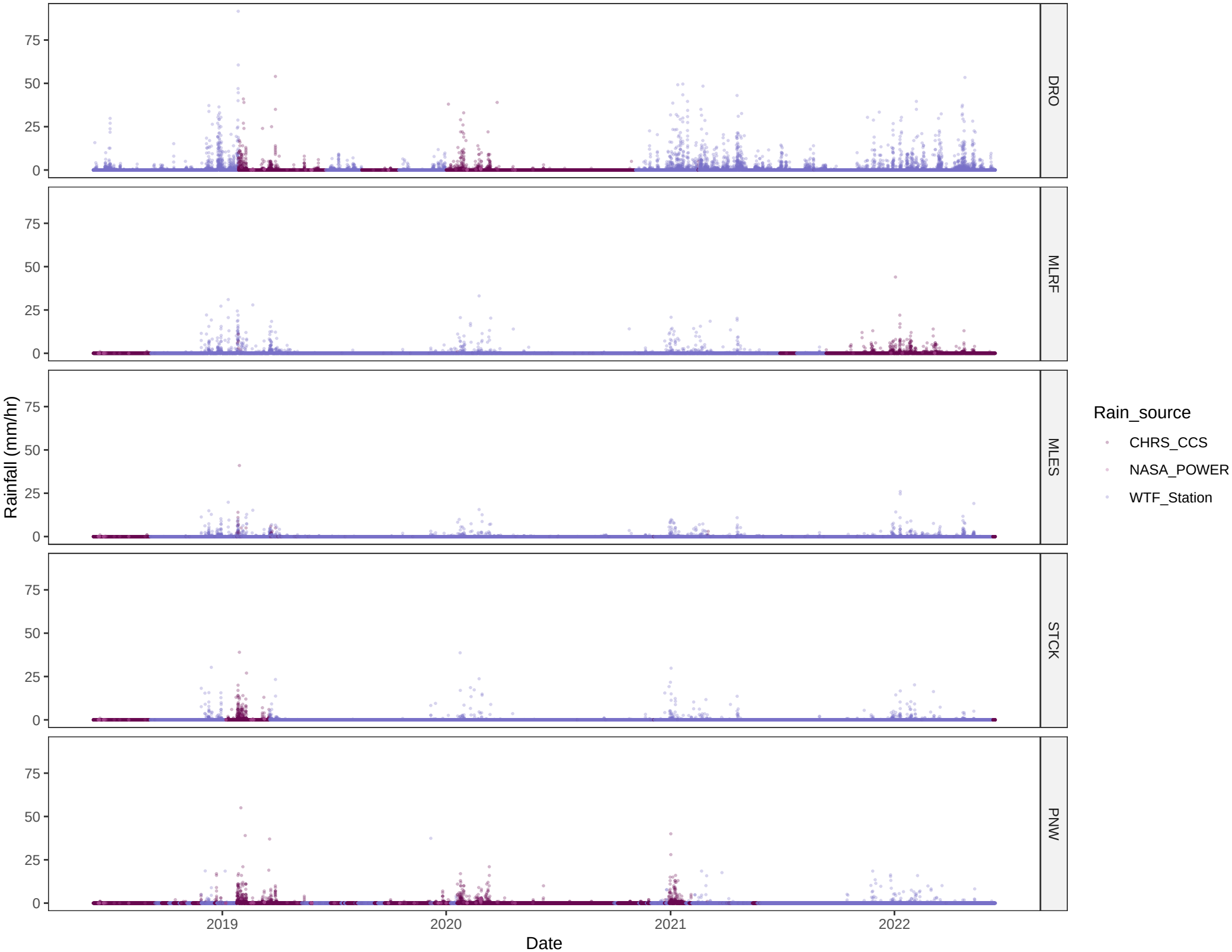
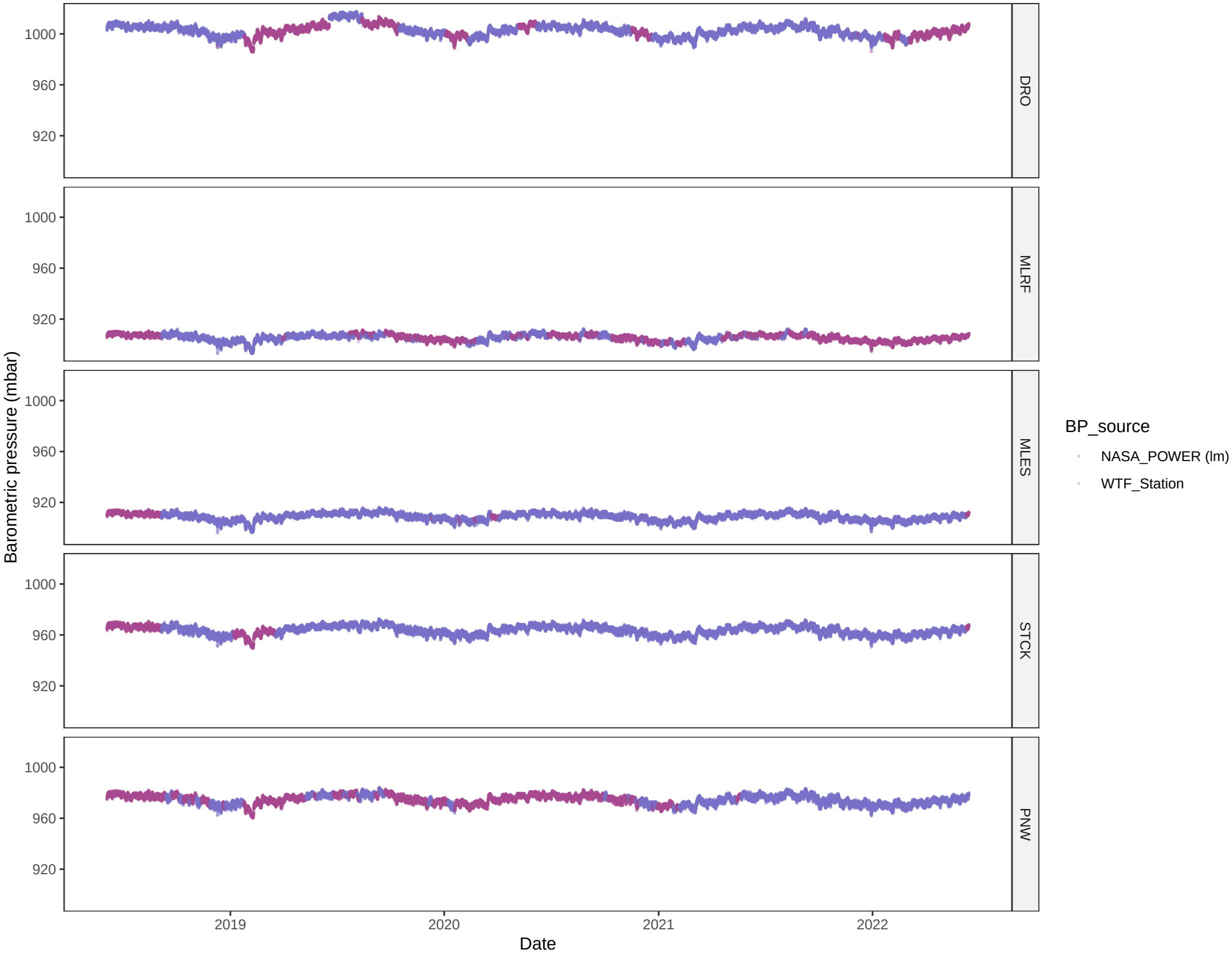
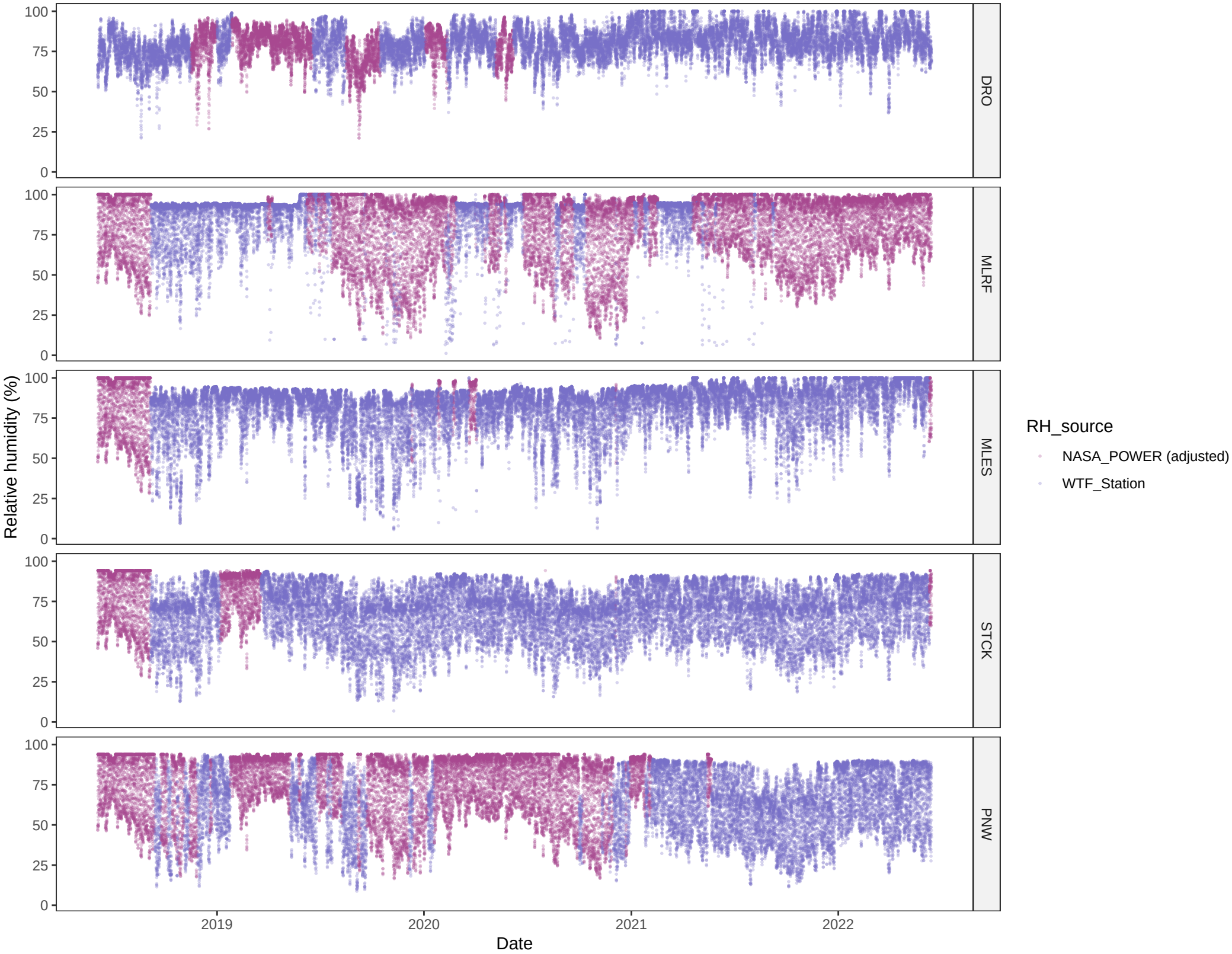
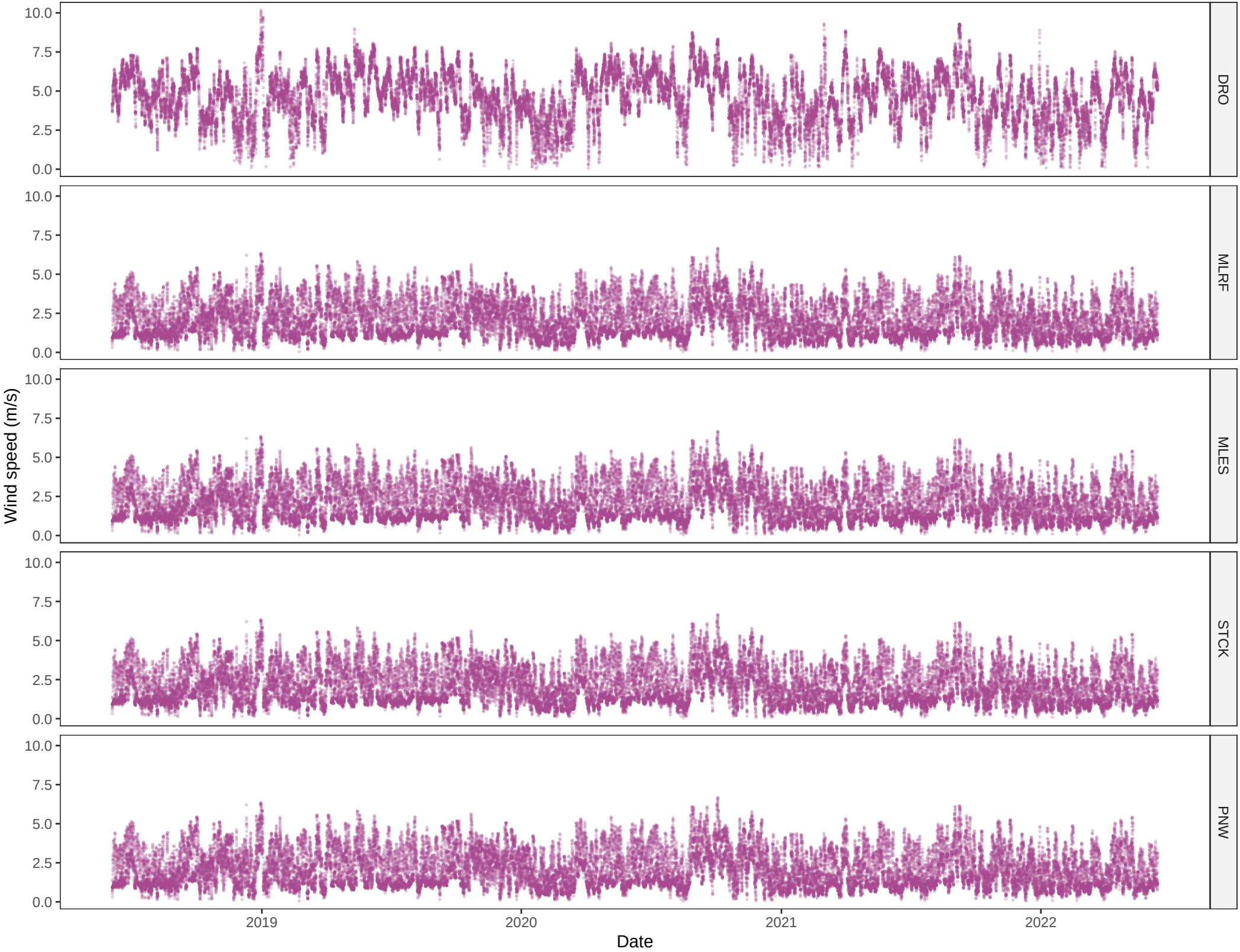

Air temperature (C)
40
30
20
10
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date
AirTC_source
NASA_POWER (lm)
WTF_Station

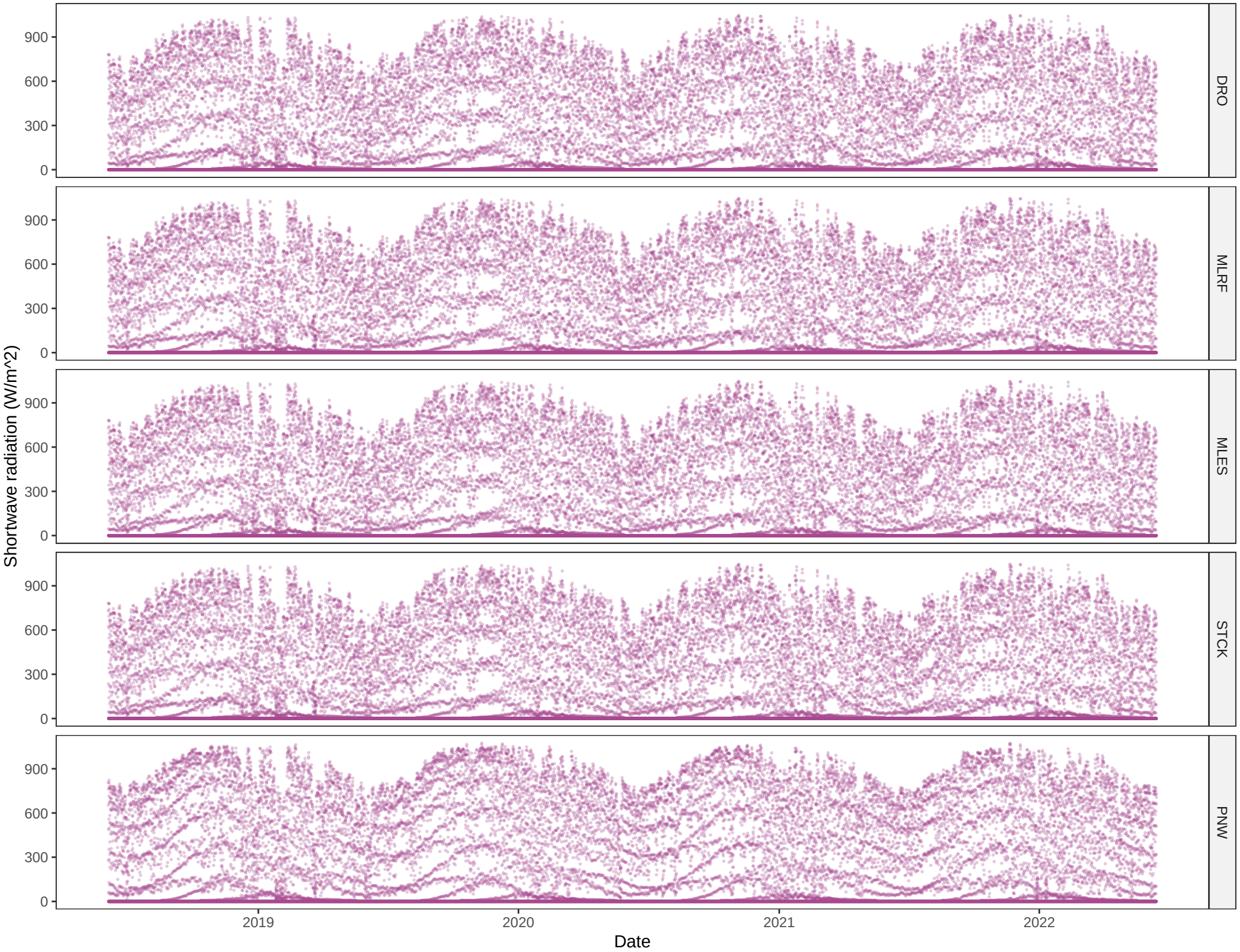

ibutton Air temperature (C)
50
40
30
20
10
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date
ib_source
Extended
Observations

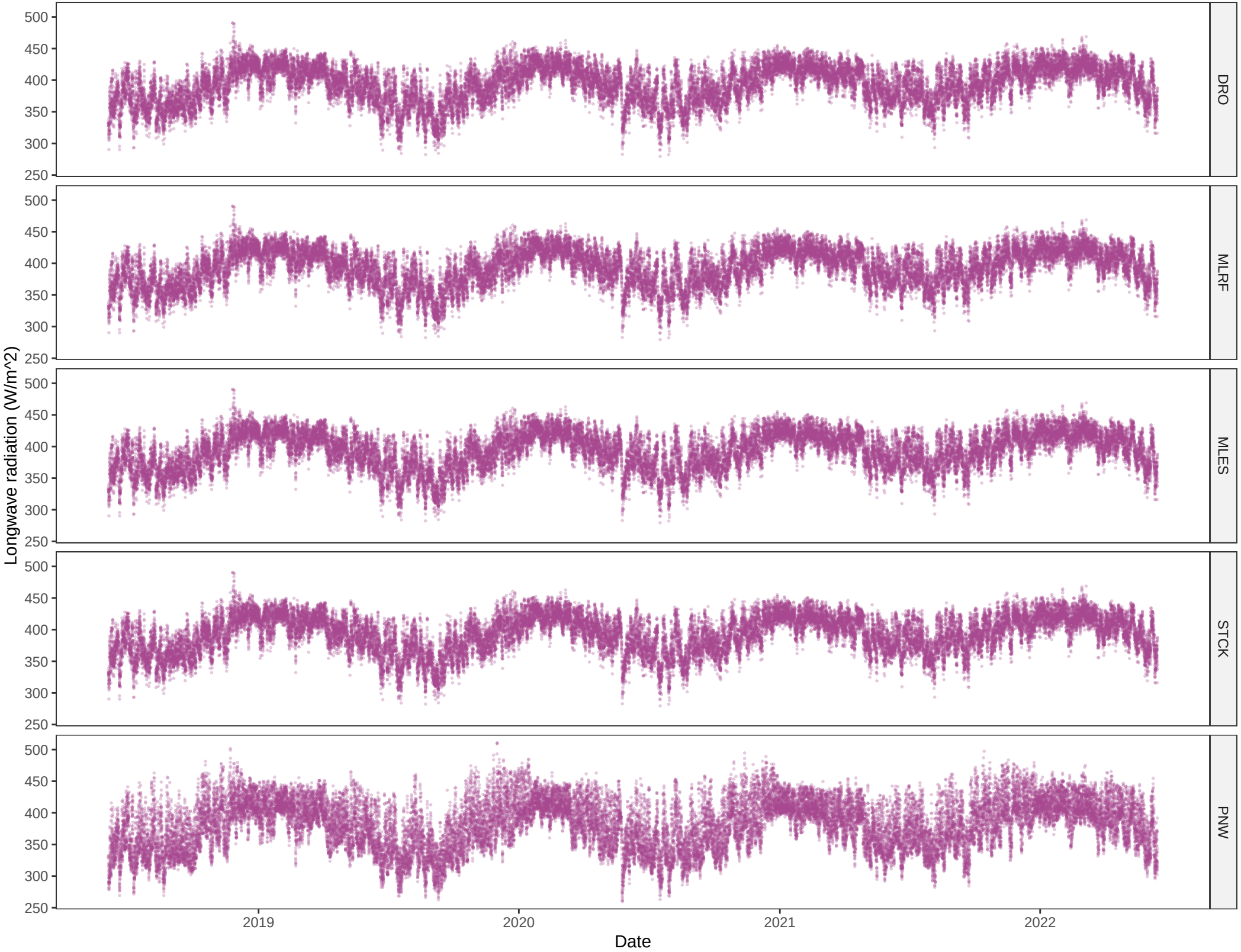

Rainfall (mm/hr)
75
50
25
0
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date
Rain_source
CHRS_CCS
NASA_POWER
WTF_Station

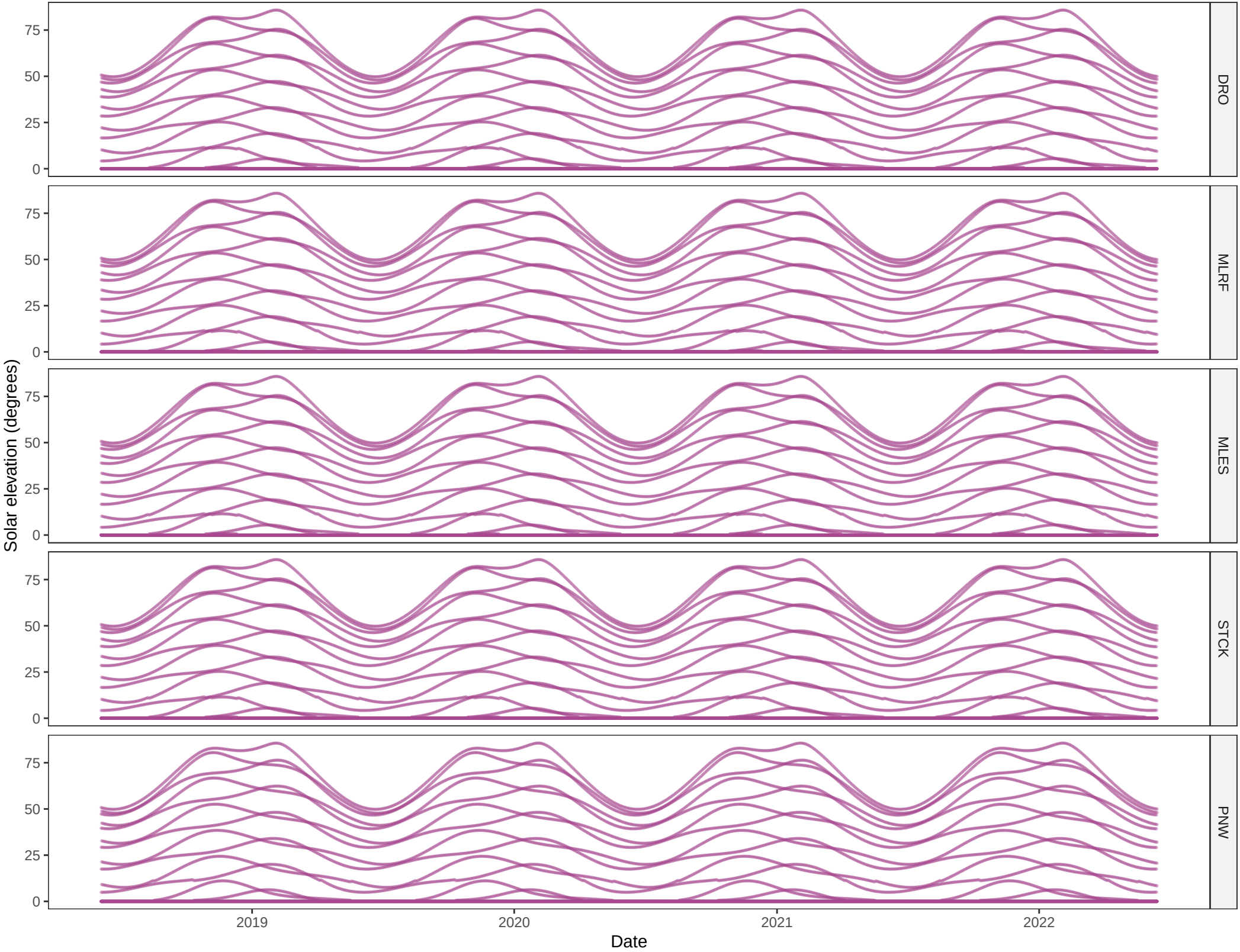

Barometric pressure (mbar)
1000
960
920
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date
BP_source
NASA_POWER (lm)
WTF_Station

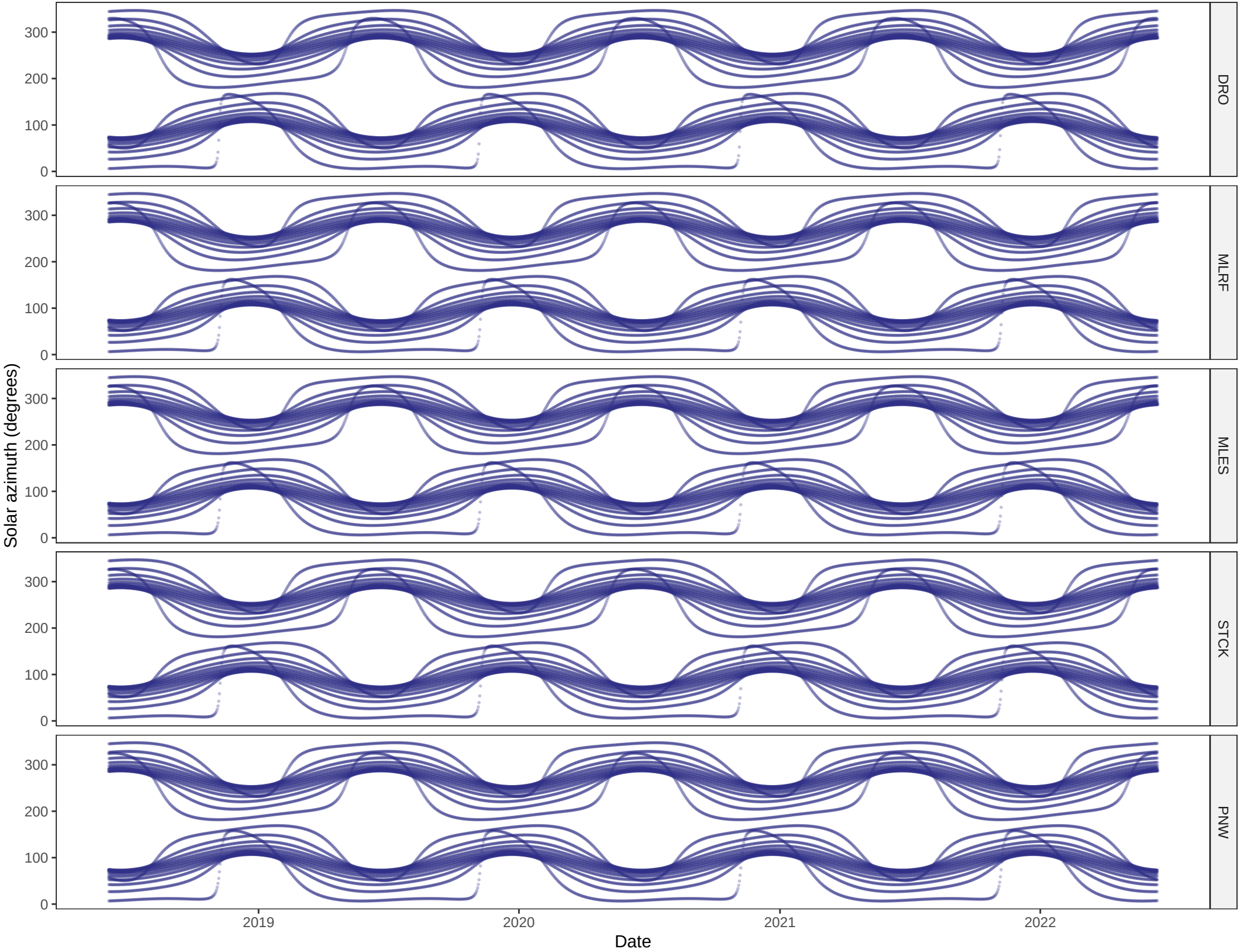

Relative humidity (%)
100
75
50
25
0
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date
RH_source
NASA_POWER (adjusted)
WTF_Station

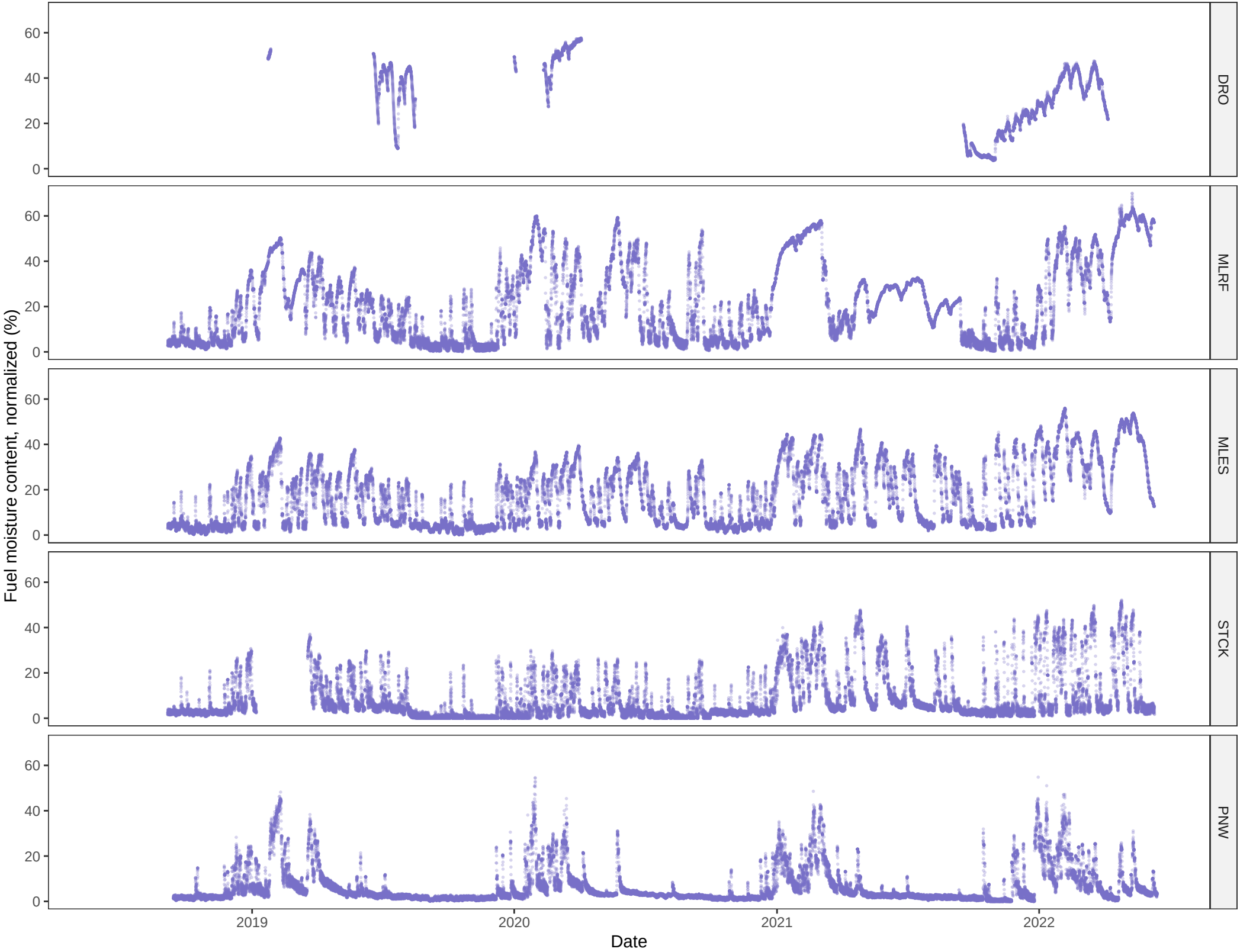

Wind speed (m/s)
10.0
7.5
5.0
2.5
0.0
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date


Shortwave radiation (W/m^2)
900
600
300
0
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date


Longwave radiation (W/m^2)
500
450
400
350
300
250
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date


Solar elevation (degrees)
75
50
25
0
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date


Solar azimuth (degrees)
0
100
200
300
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date


Fuel moisture content, normalized (%)
0
20
40
60
DRO
MLRF
MLES
STCK
PNW
2019
2020
2021
2022
Date