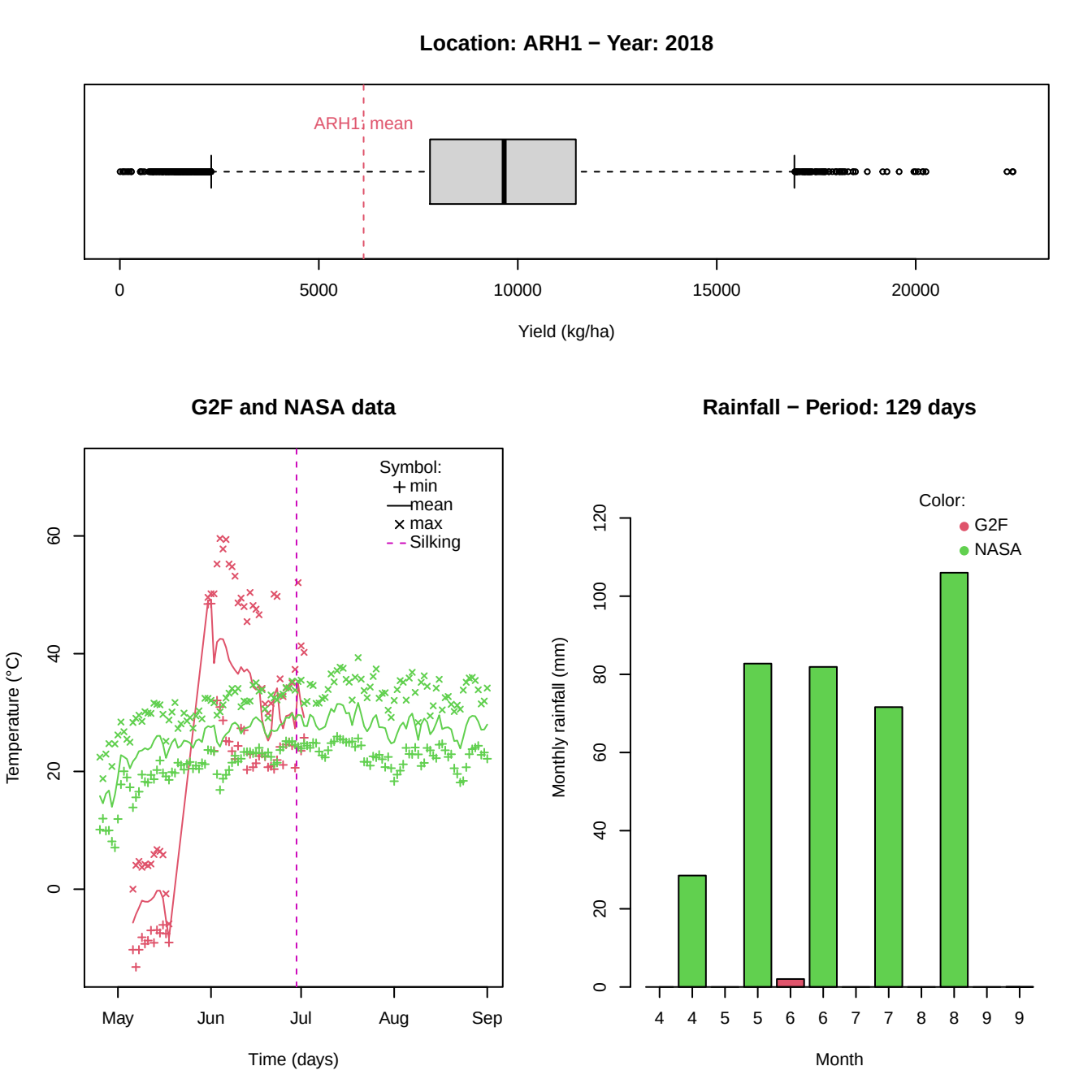
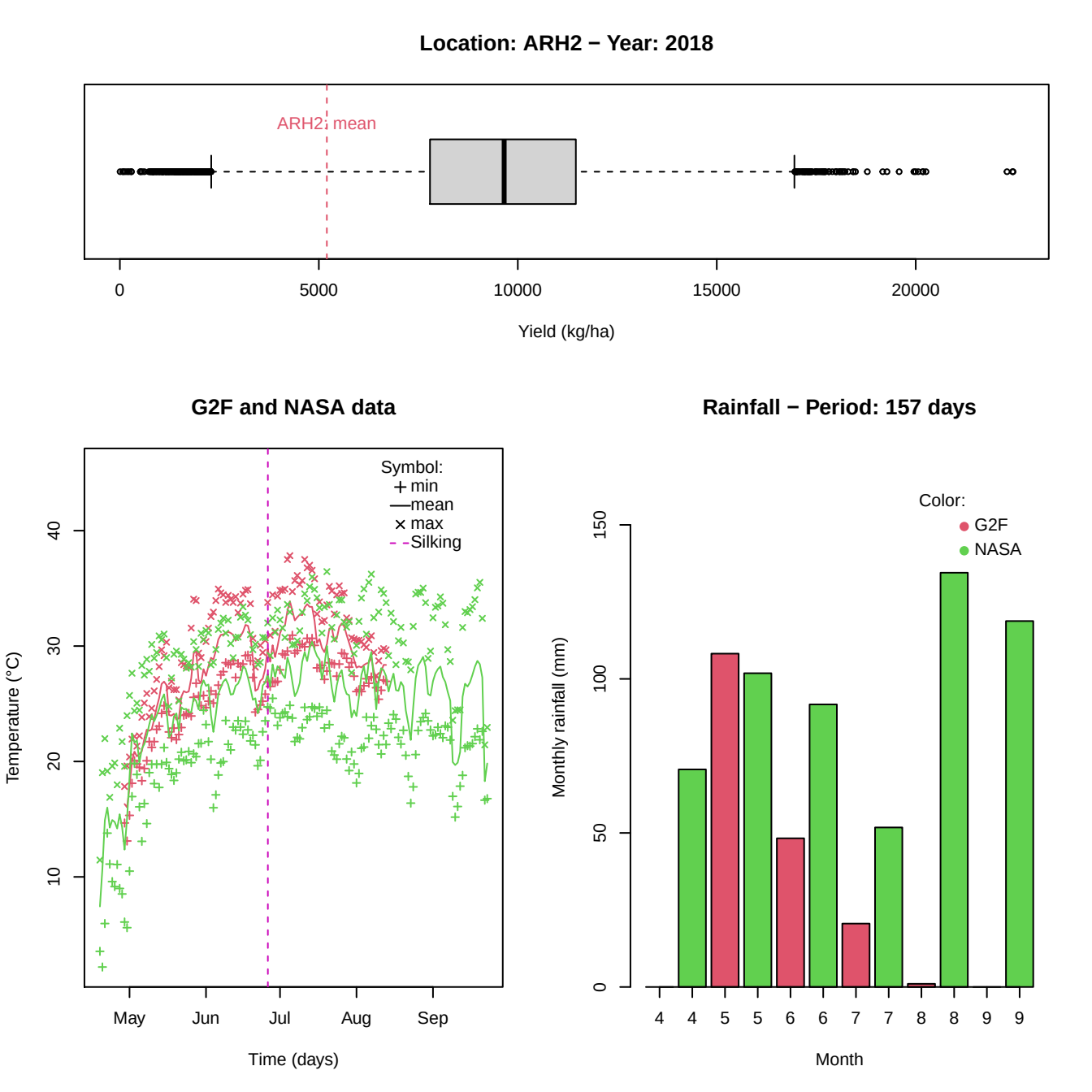
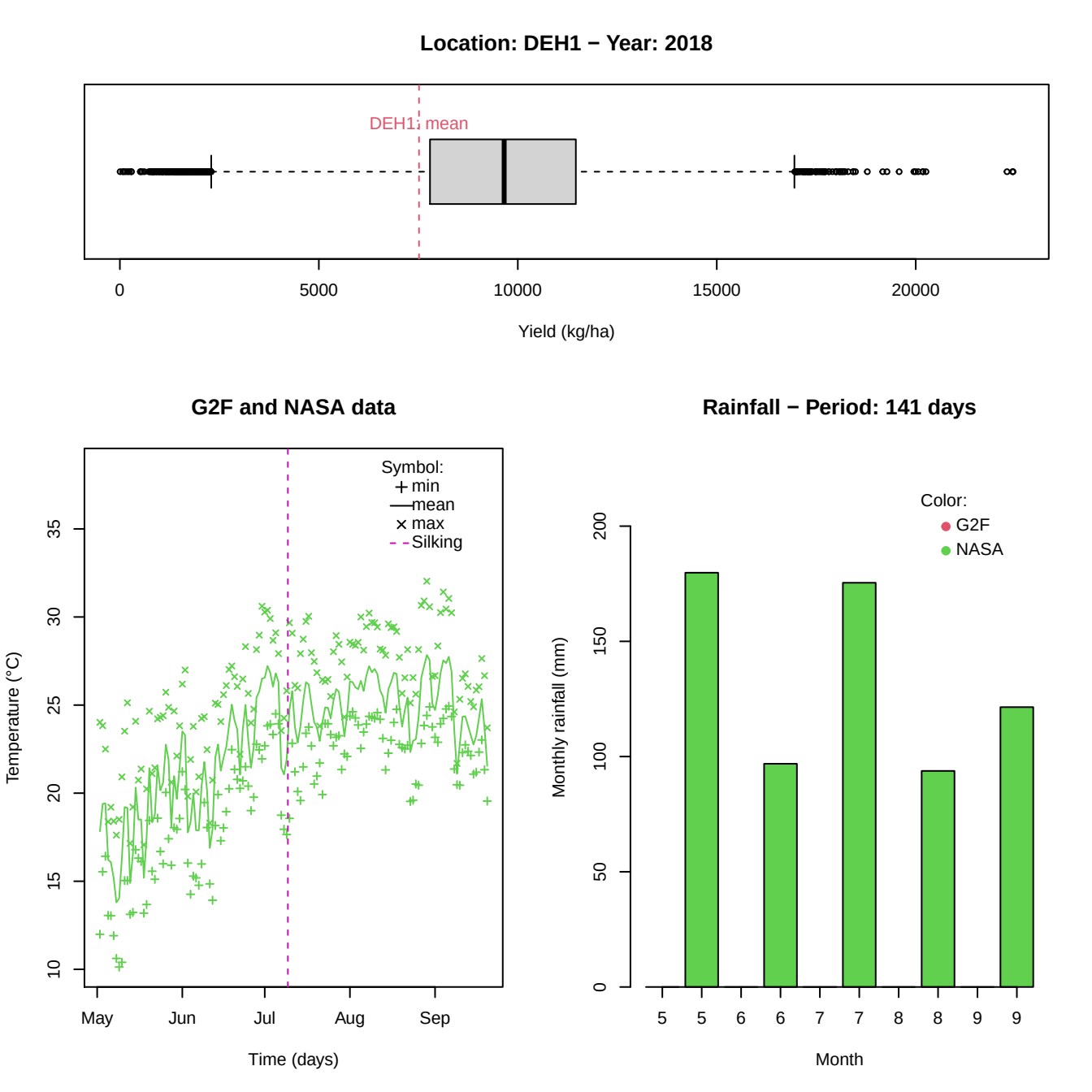
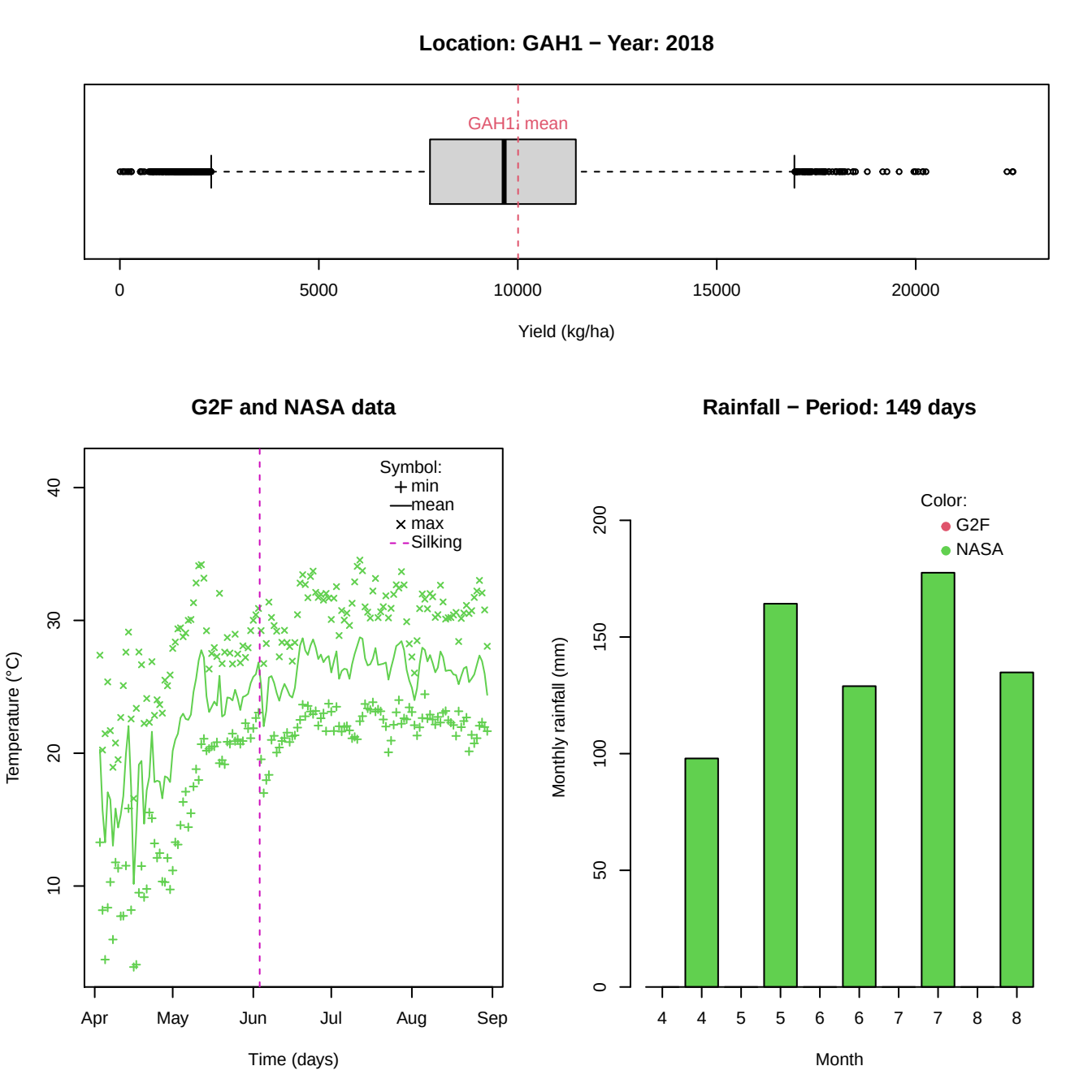
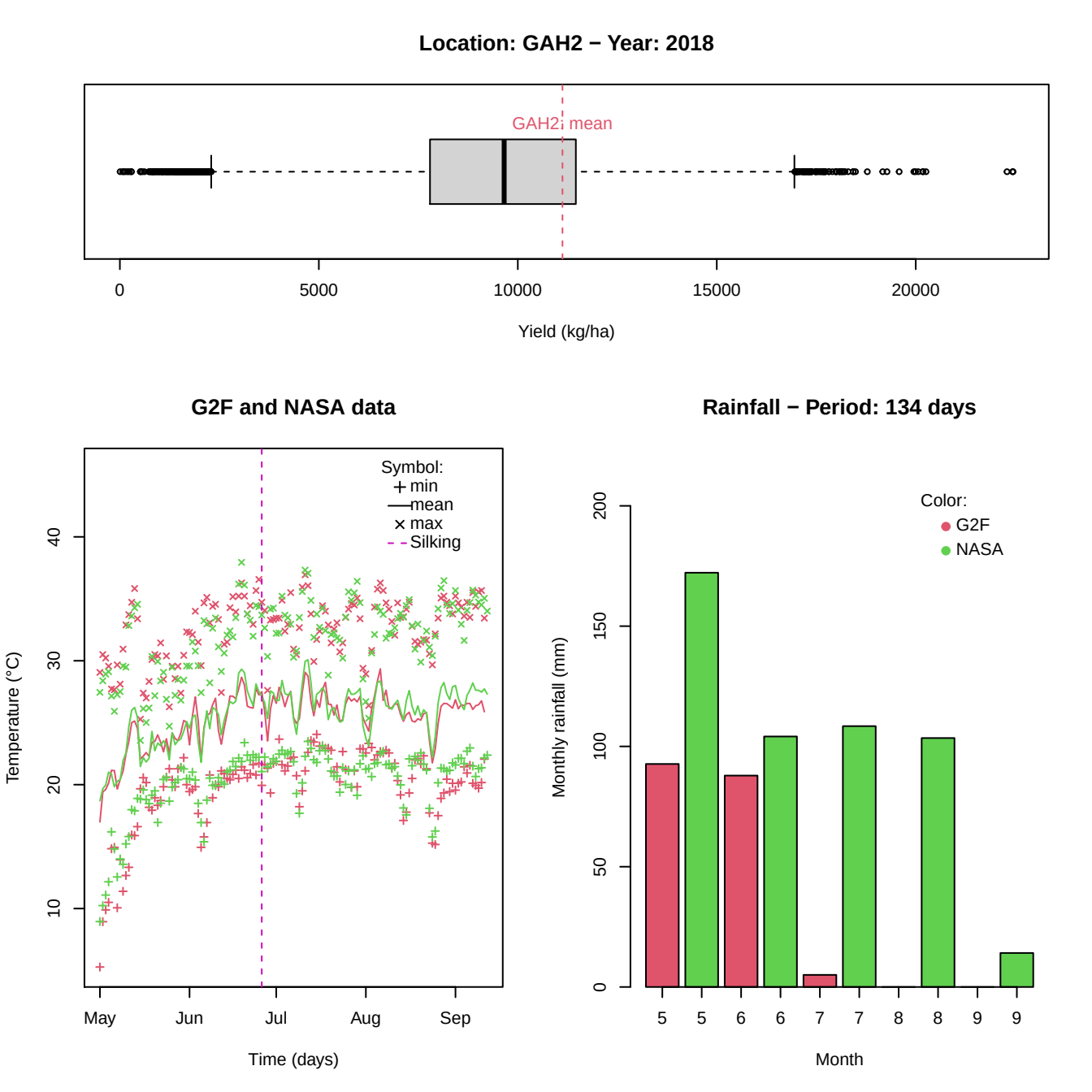
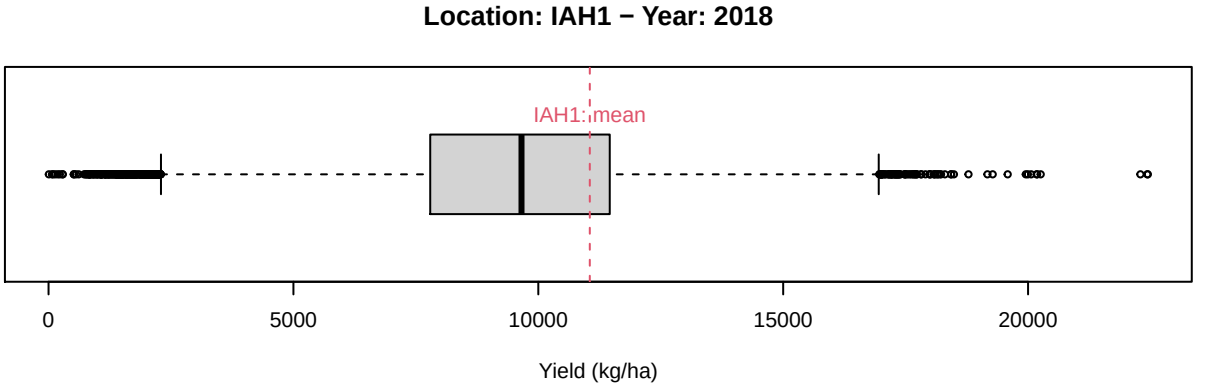

Location: ARH1 − Year: 2018
ARH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
20
40
60
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 129 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
20
40
60
80
100
120
4
4
5
5
6
6
7
7
8
8
9
9
Month

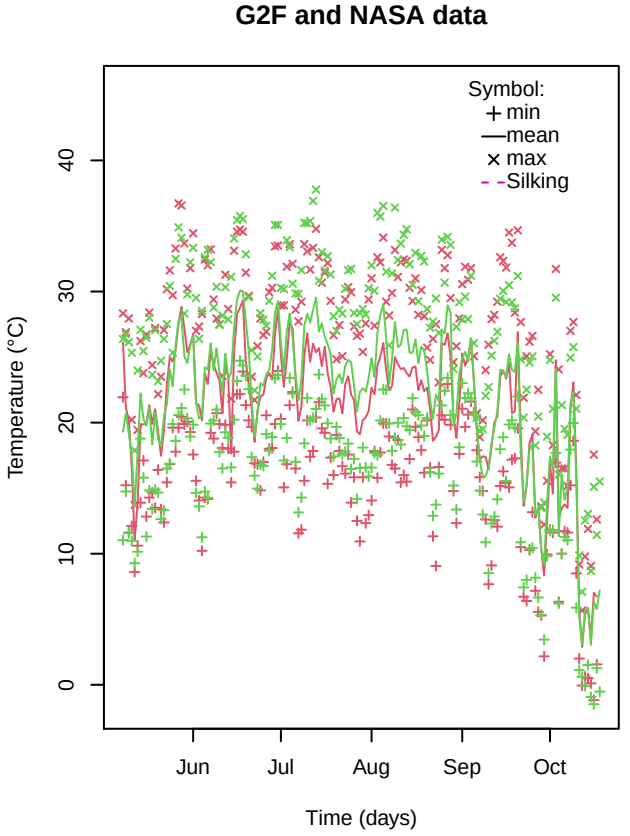

Location: ARH2 − Year: 2018
ARH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 157 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
4 4 5 5 6 6 7 7 8 8 9 9
Month

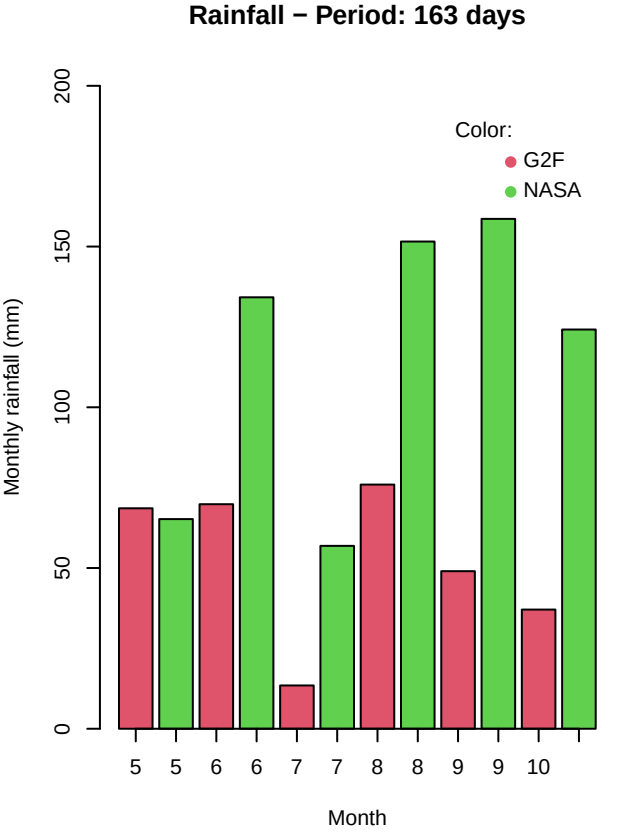

Location: DEH1 − Year: 2018
DEH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
15
20
25
30
35
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 141 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
5
5
6
6
7
7
8
8
9
9
Month

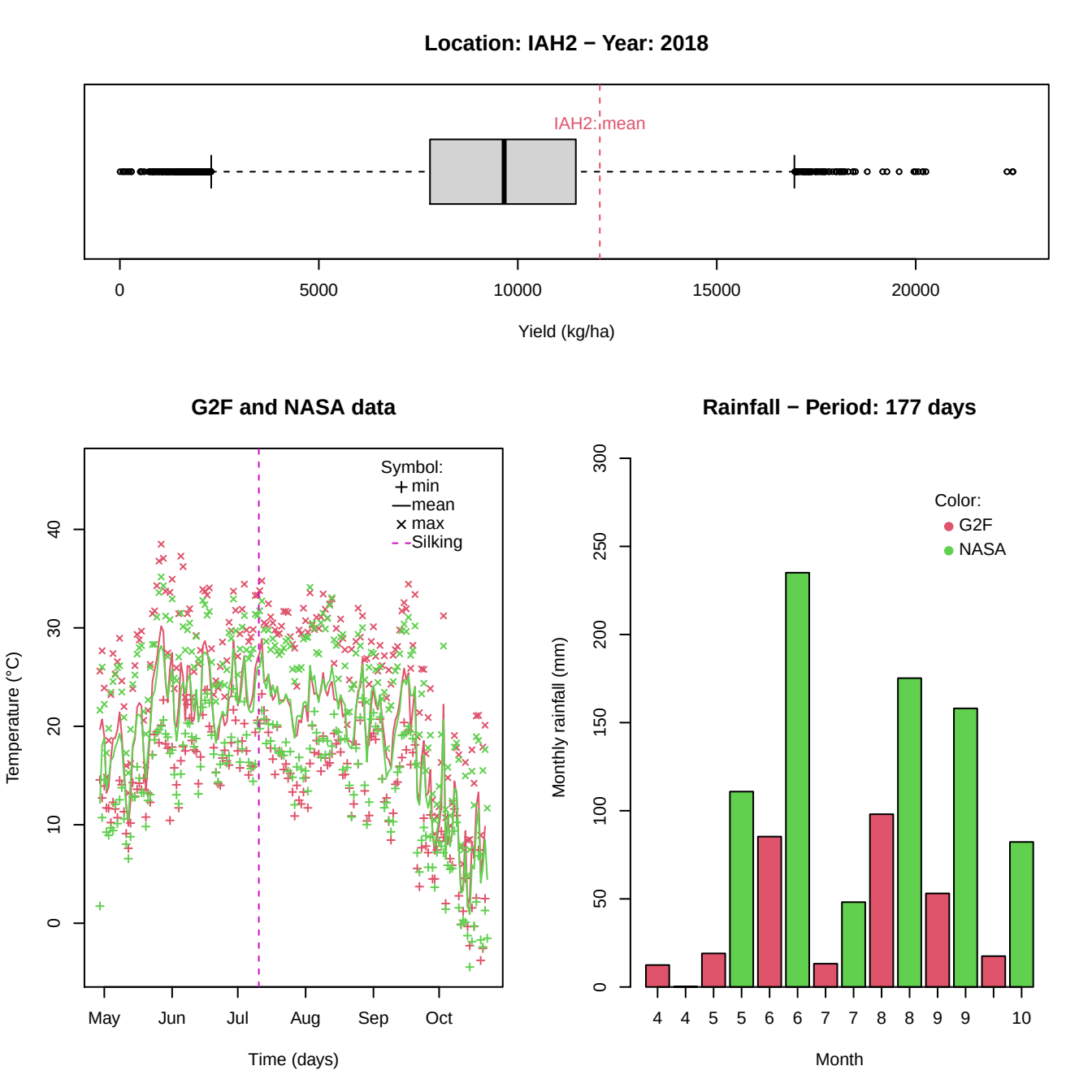

Location: GAH1 − Year: 2018
GAH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
Apr
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 149 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
4
4
5
5
6
6
7
7
8
8
Month

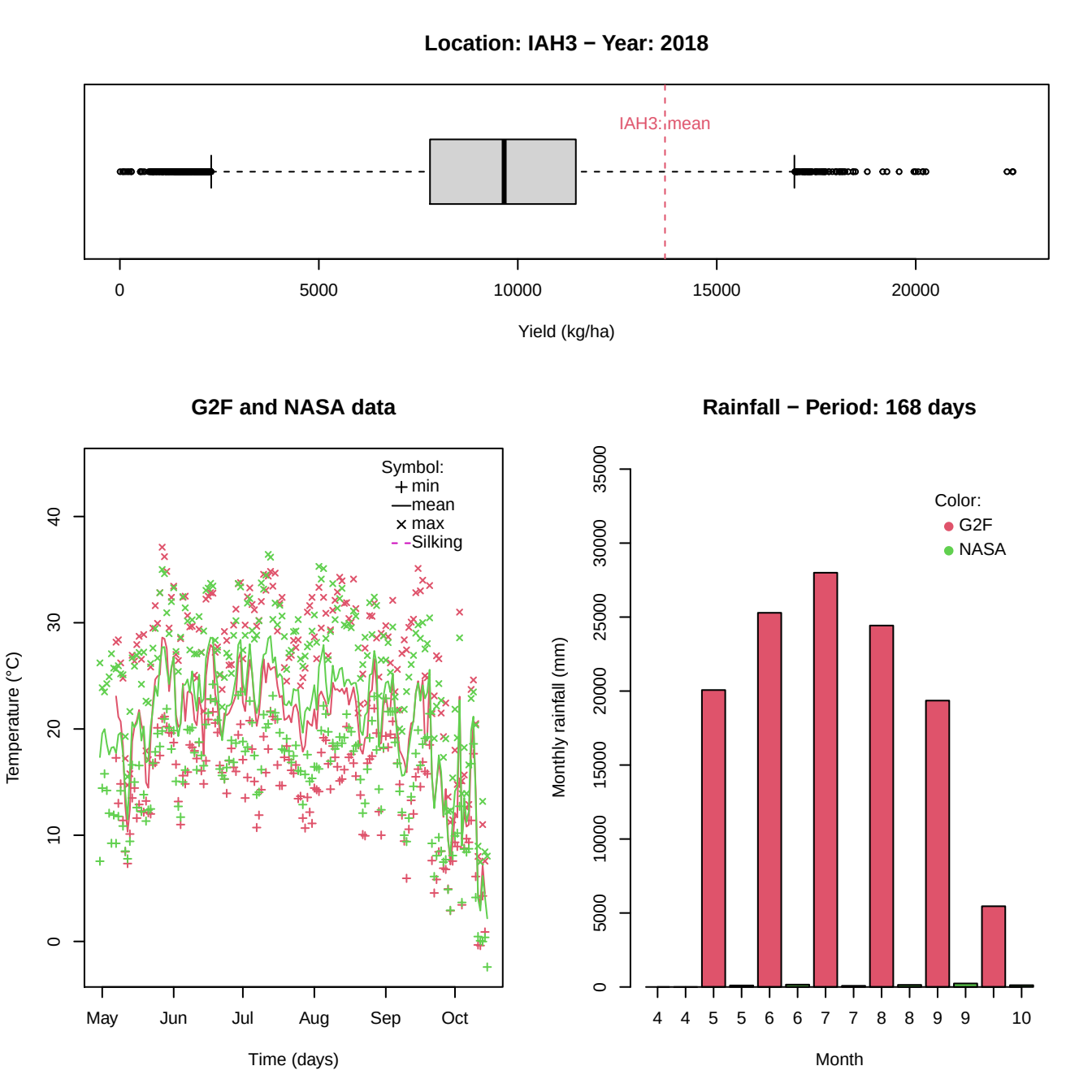

Location: GAH2 − Year: 2018
GAH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 134 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
5
5
6
6
7
7
8
8
9
9
Month

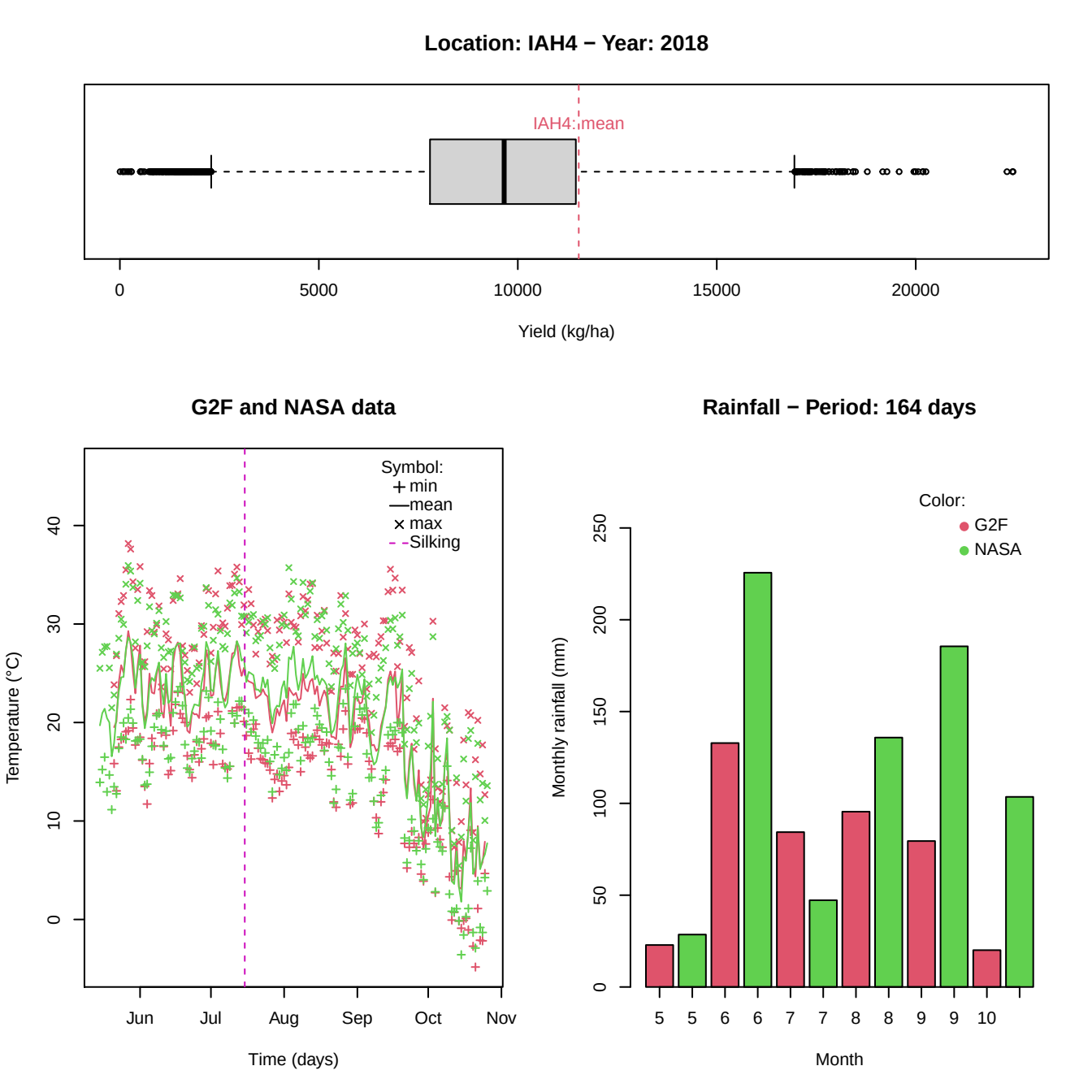

Location: IAH1 − Year: 2018
IAH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)

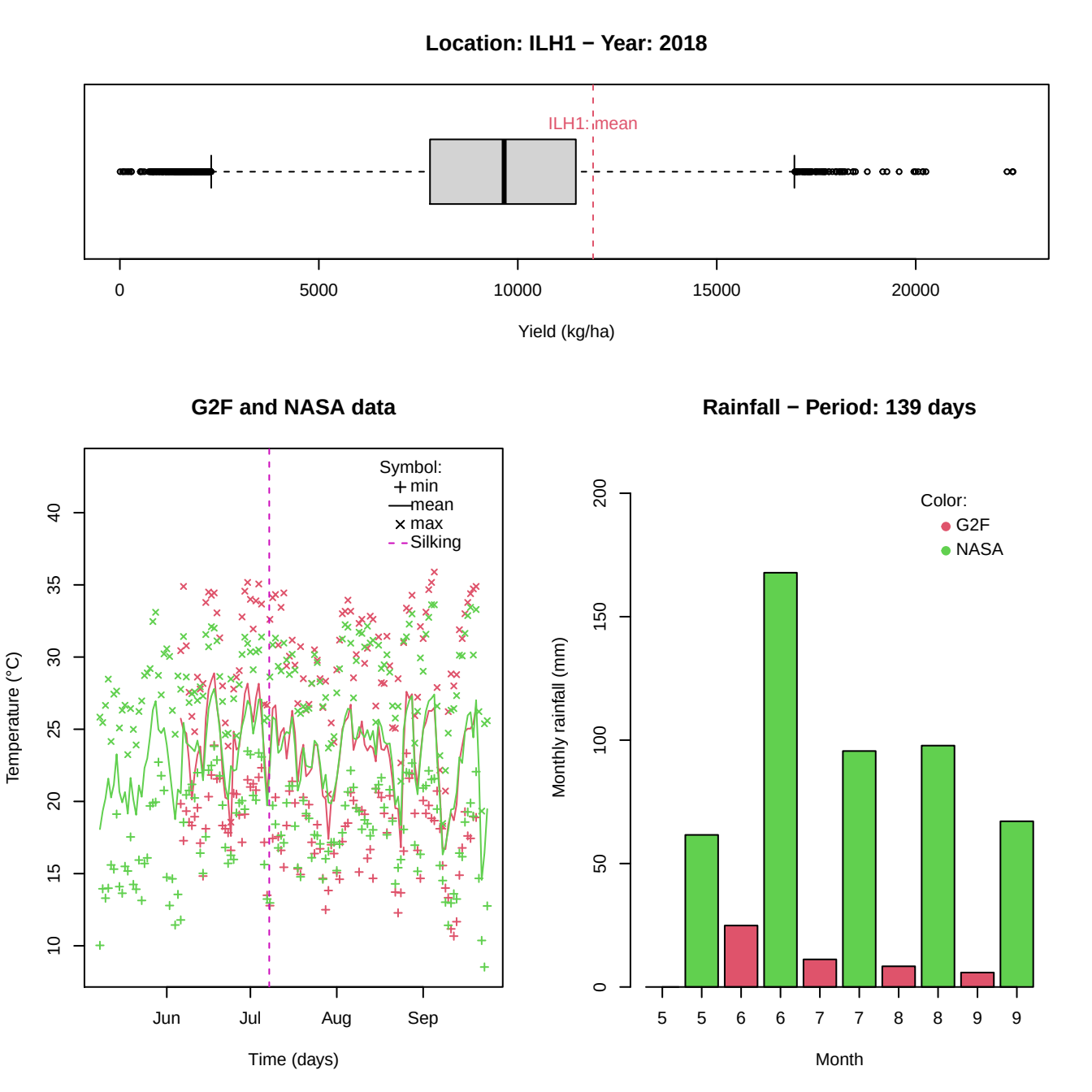

G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)

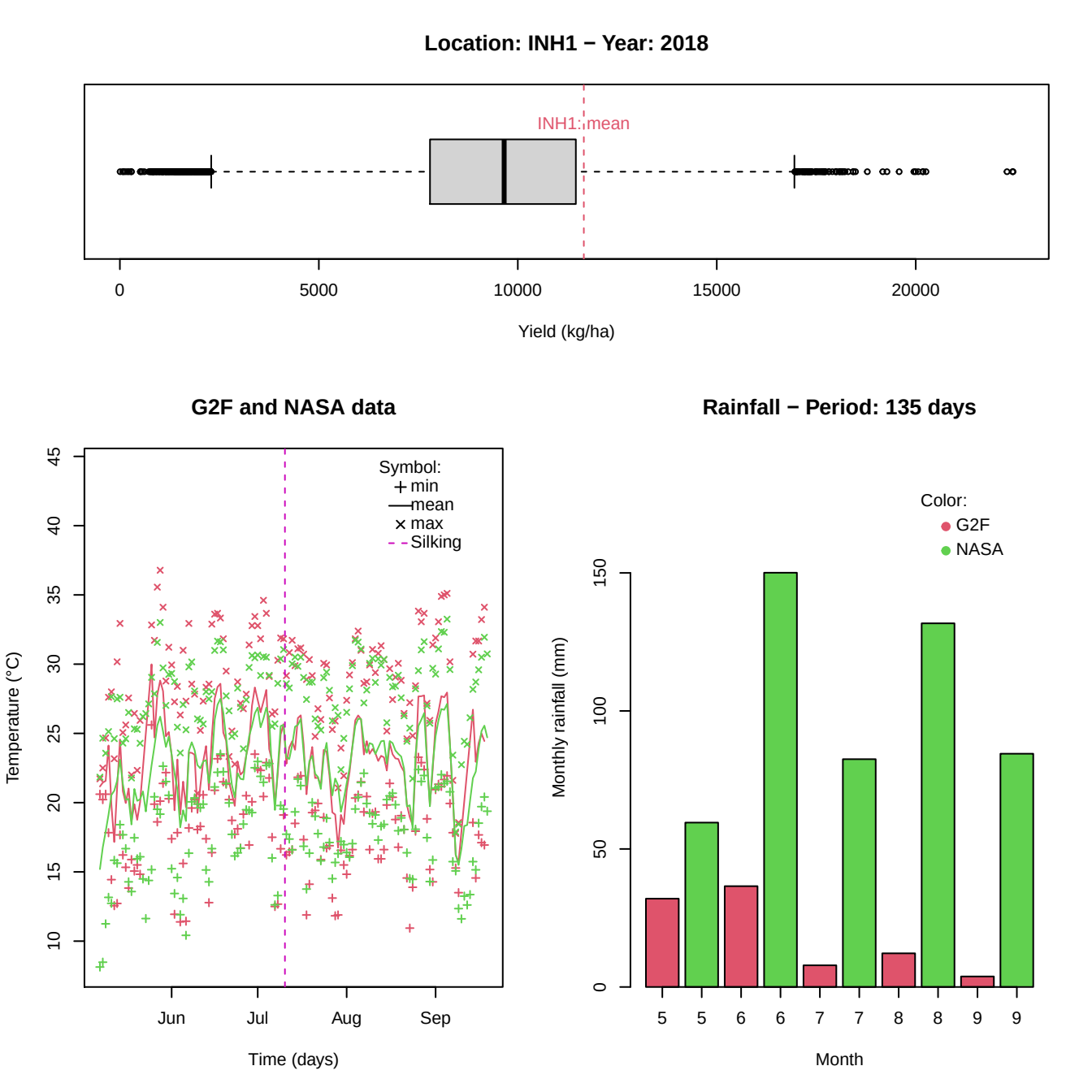

Rainfall − Period: 163 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
5
5
6
6
7
7
8
8
9
9
10
Month

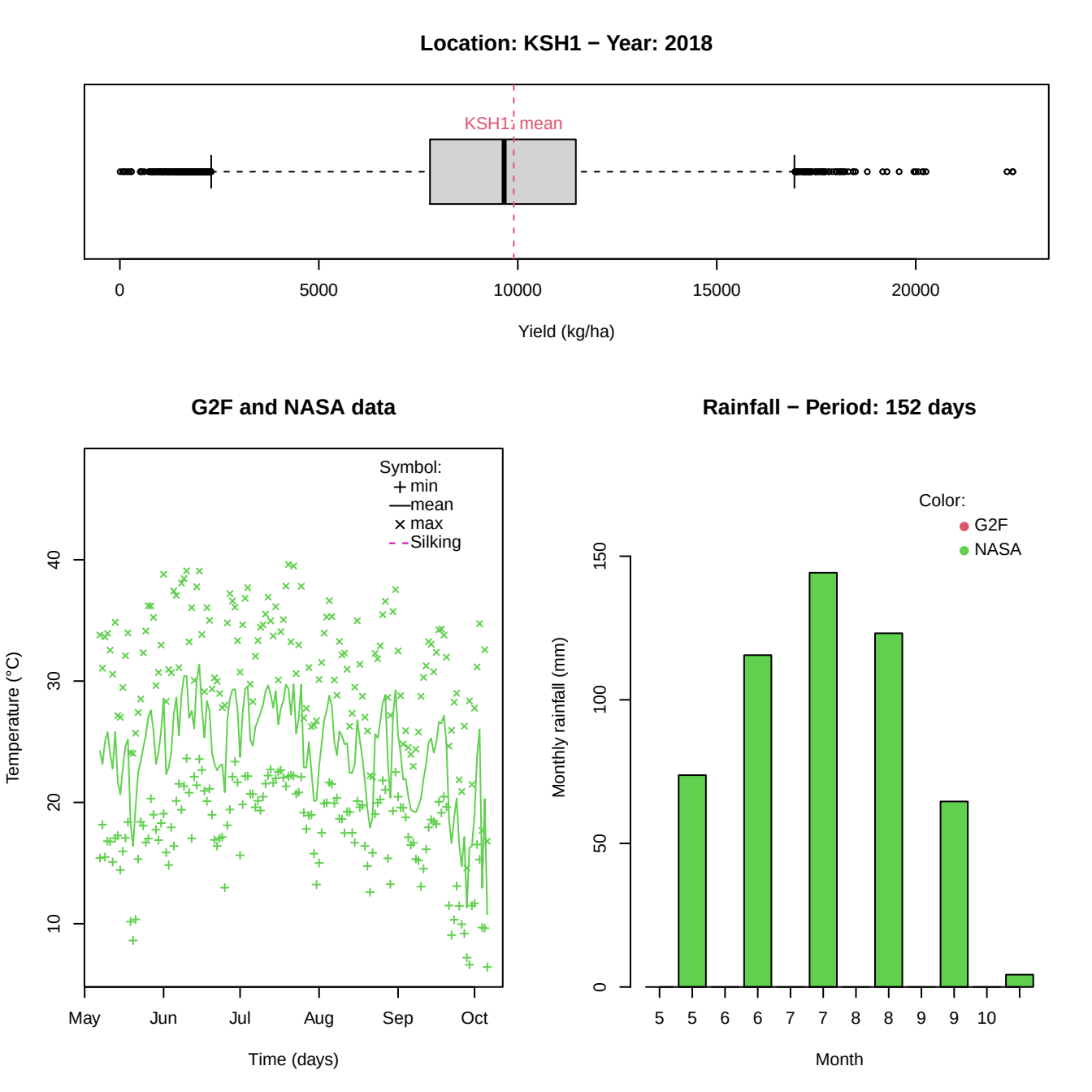

Location: IAH2 − Year: 2018
IAH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
May
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 177 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
300
4
4
5
5
6
6
7
7
8
8
9
9
10
Month

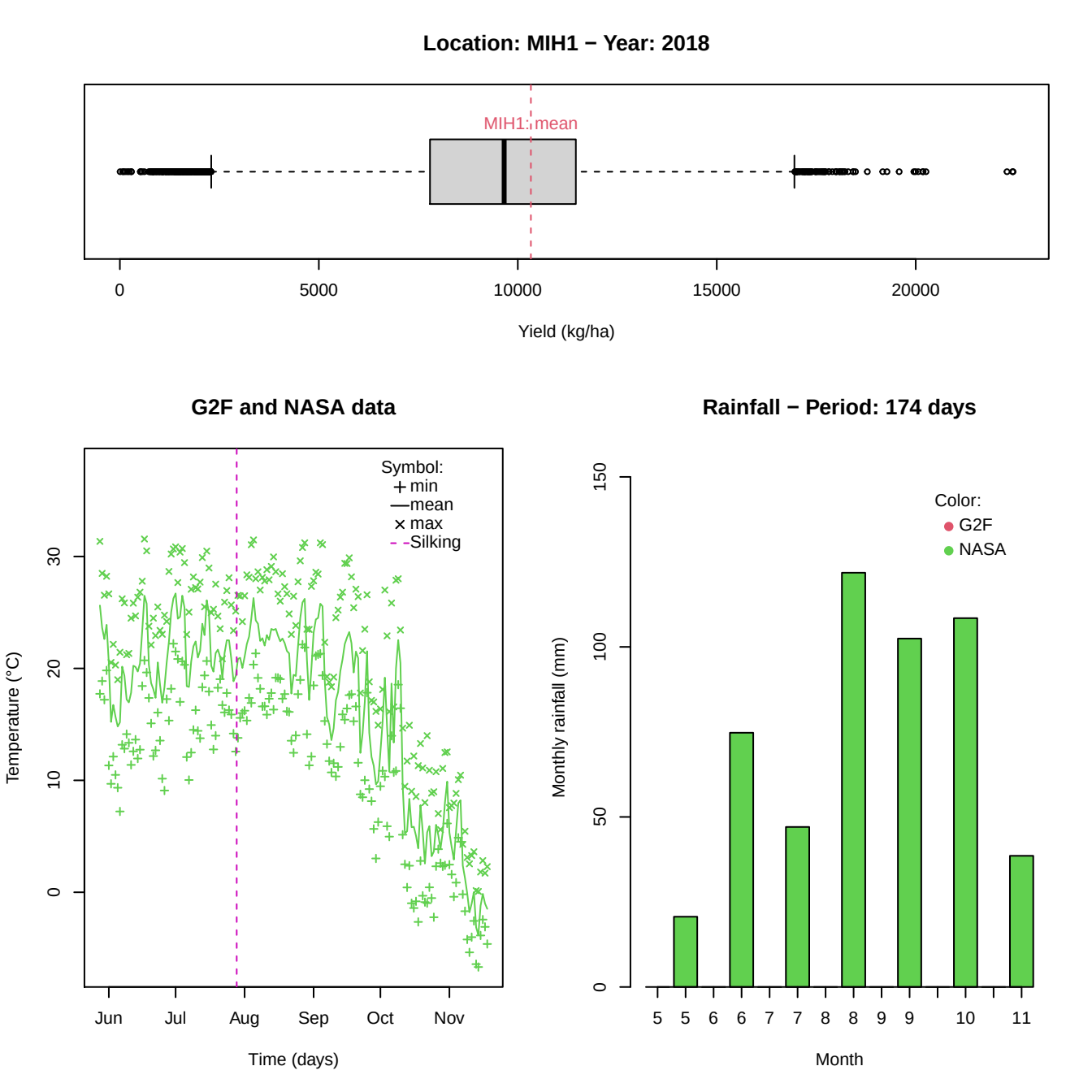

Location: IAH3 − Year: 2018
IAH3: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
May
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 168 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
5000
10000
15000
20000
25000
30000
35000
4
4
5
5
6
6
7
7
8
8
9
9
10
Month

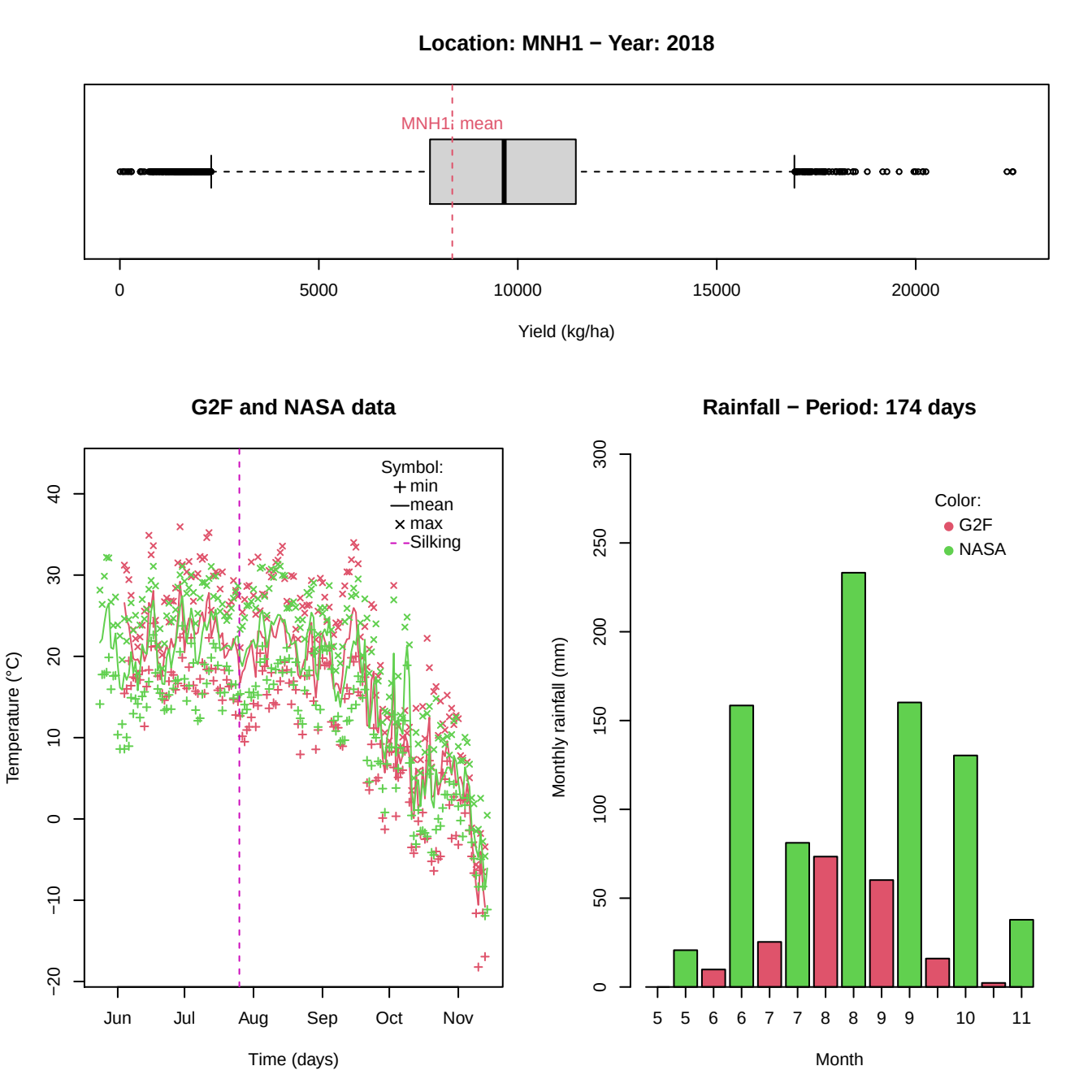

Location: IAH4 − Year: 2018
IAH4: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 164 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
5
5
6
6
7
7
8
8
9
9
10
Month

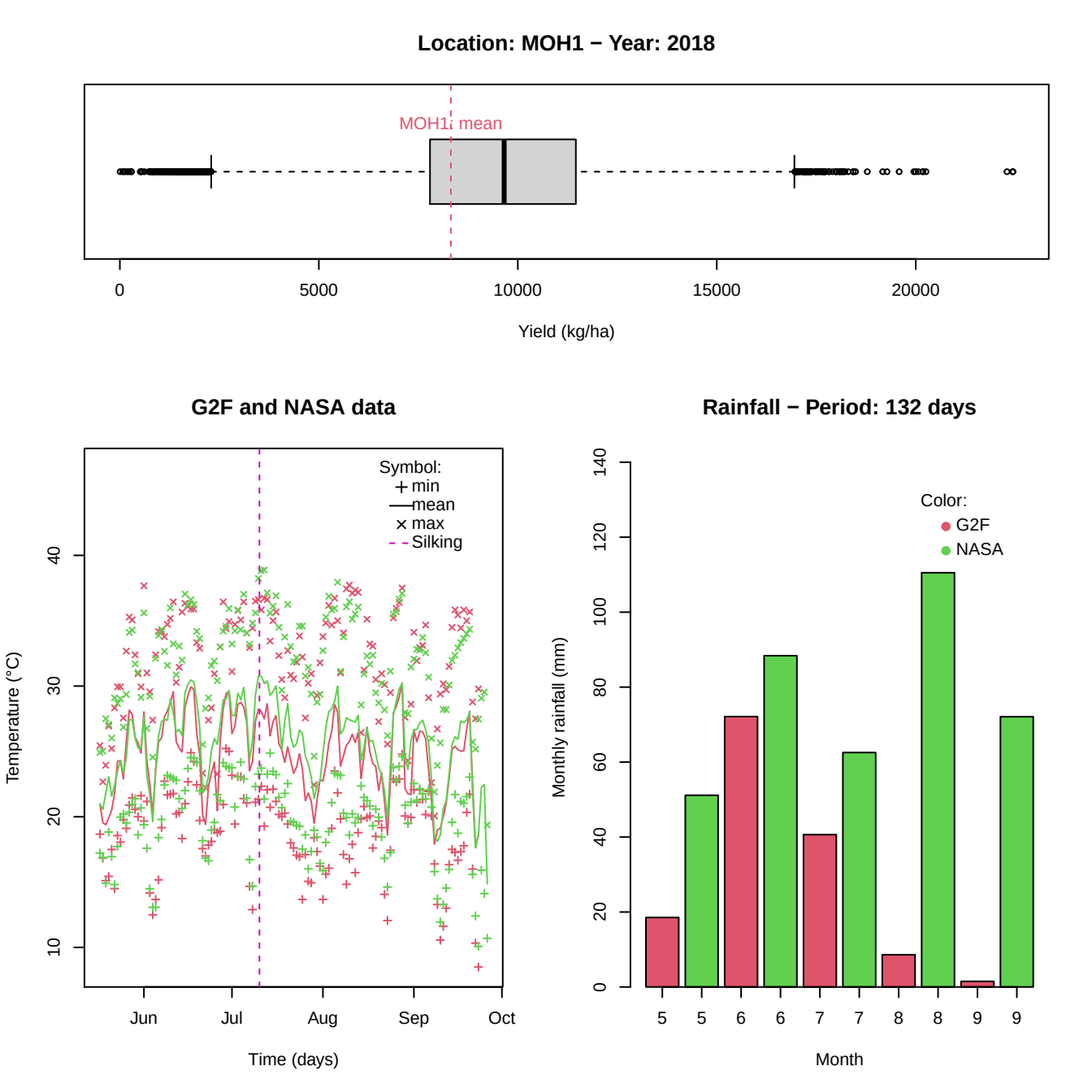

Location: ILH1 − Year: 2018
ILH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
15
20
25
30
35
40
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 139 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
5
5
6
6
7
7
8
8
9
9
Month

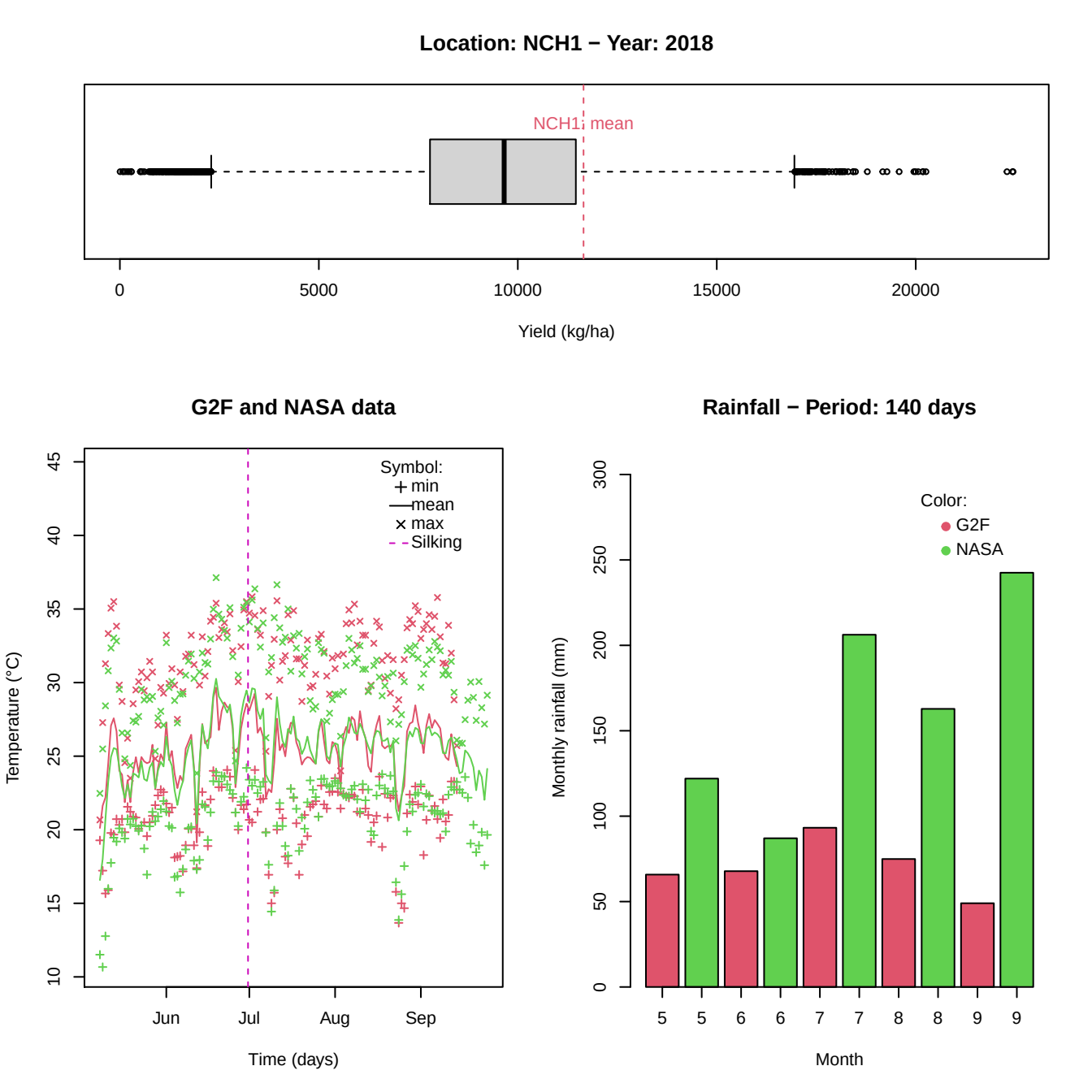

Location: INH1 − Year: 2018
INH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
15
20
25
30
35
40
45
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 135 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
Month

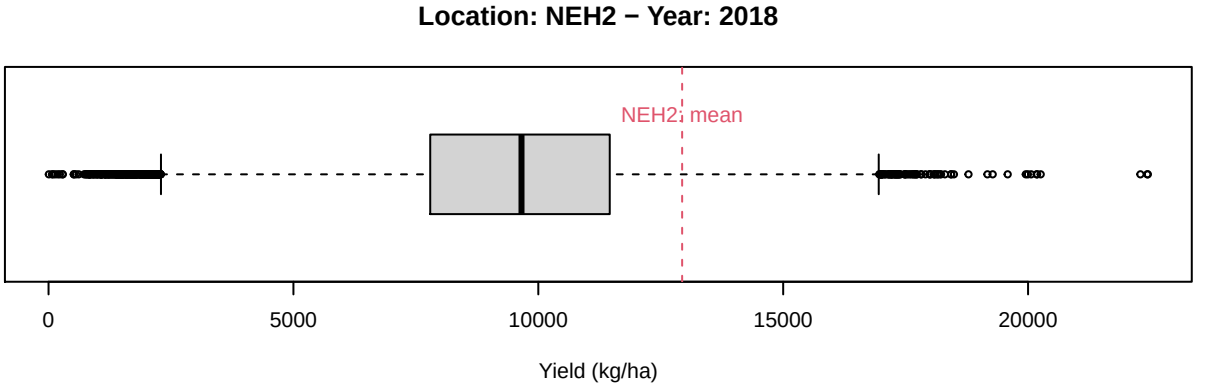

Location: KSH1 − Year: 2018
KSH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
May
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 152 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
Month

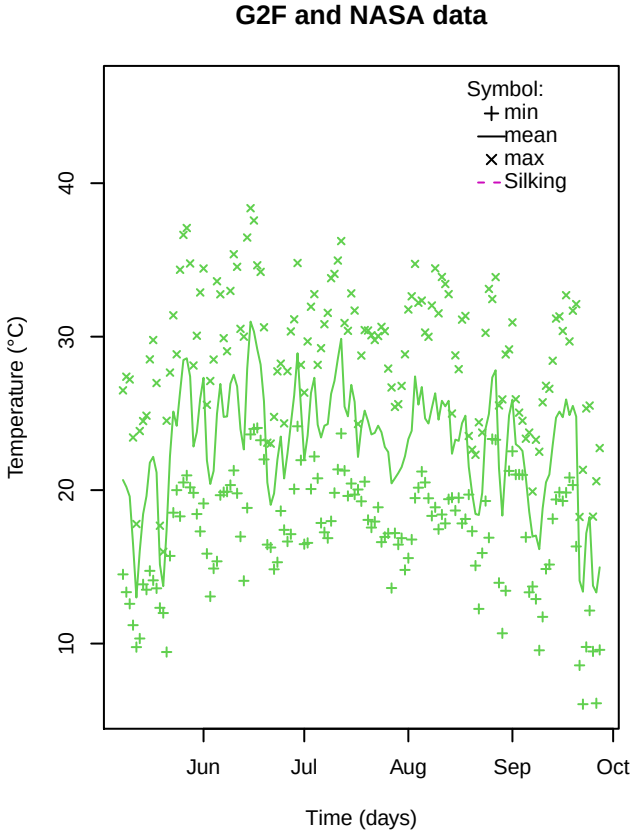

Location: MIH1 − Year: 2018
MIH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 174 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
11
Month

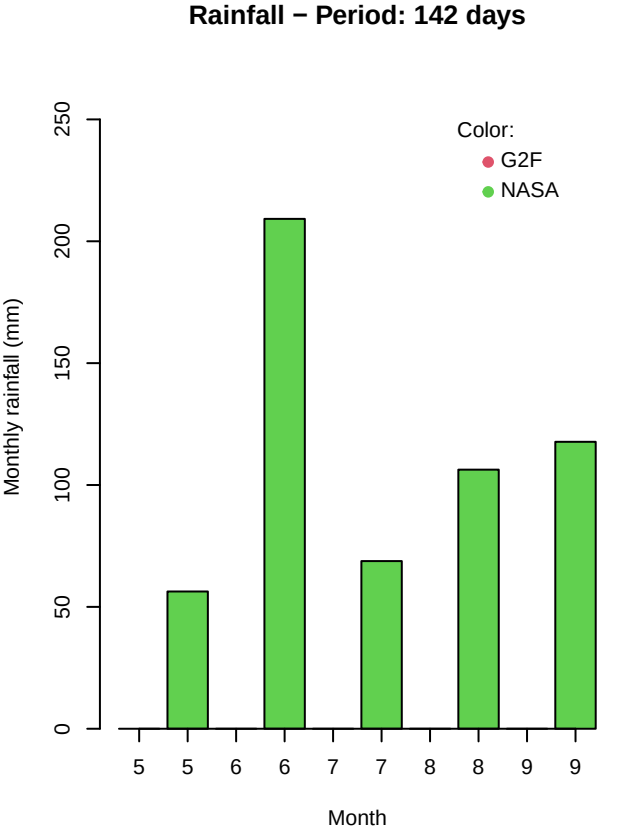

Location: MNH1 − Year: 2018
MNH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
40
30
20
10
0
−10
−20
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 174 days
Color:
G2F
NASA
Monthly rainfall (mm)
300
250
200
150
100
50
0
5
5
6
6
7
7
8
8
9
9
10
11
Month

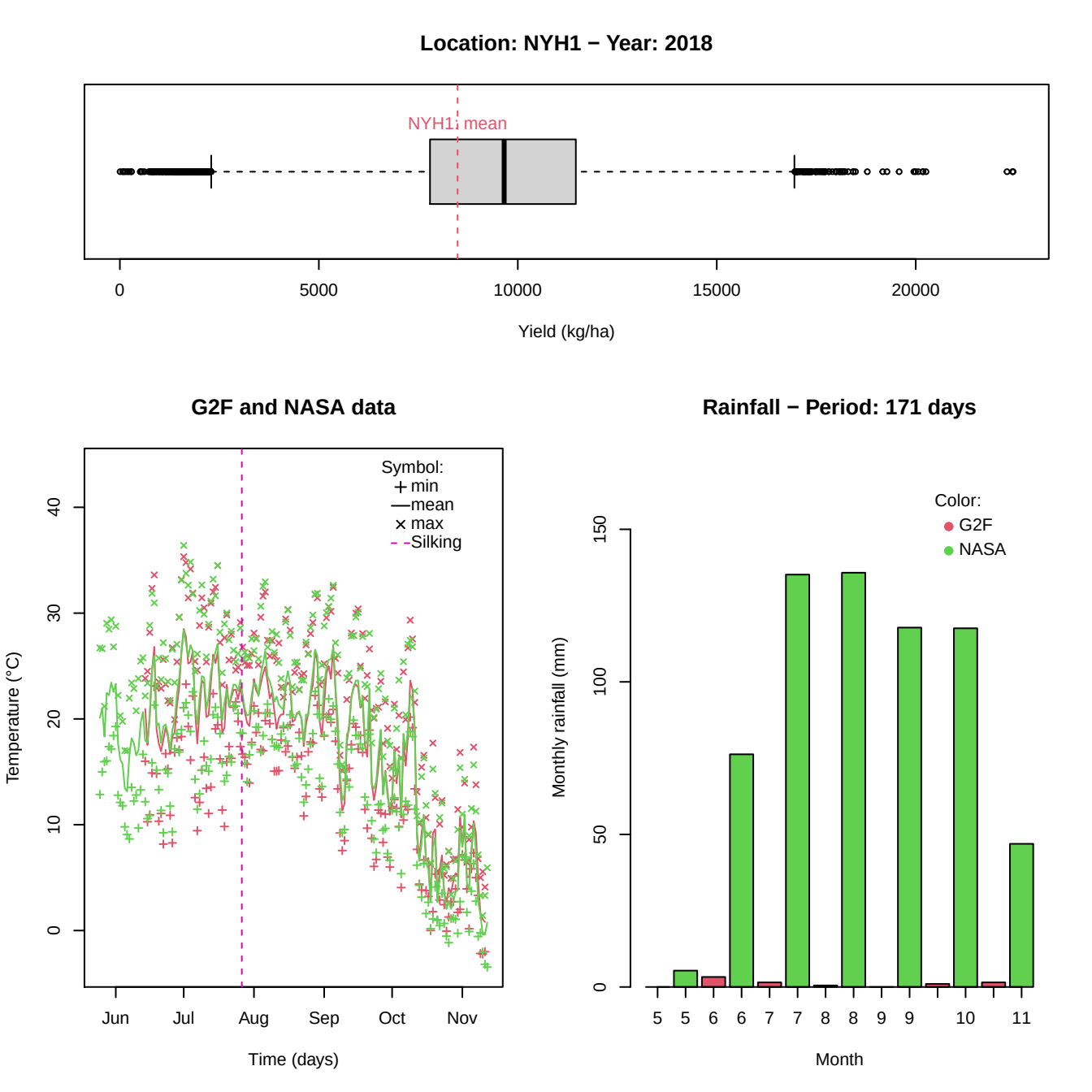

Location: MOH1 − Year: 2018
MOH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 132 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
20
40
60
80
100
120
140
5
5
6
6
7
7
8
8
9
9
Month

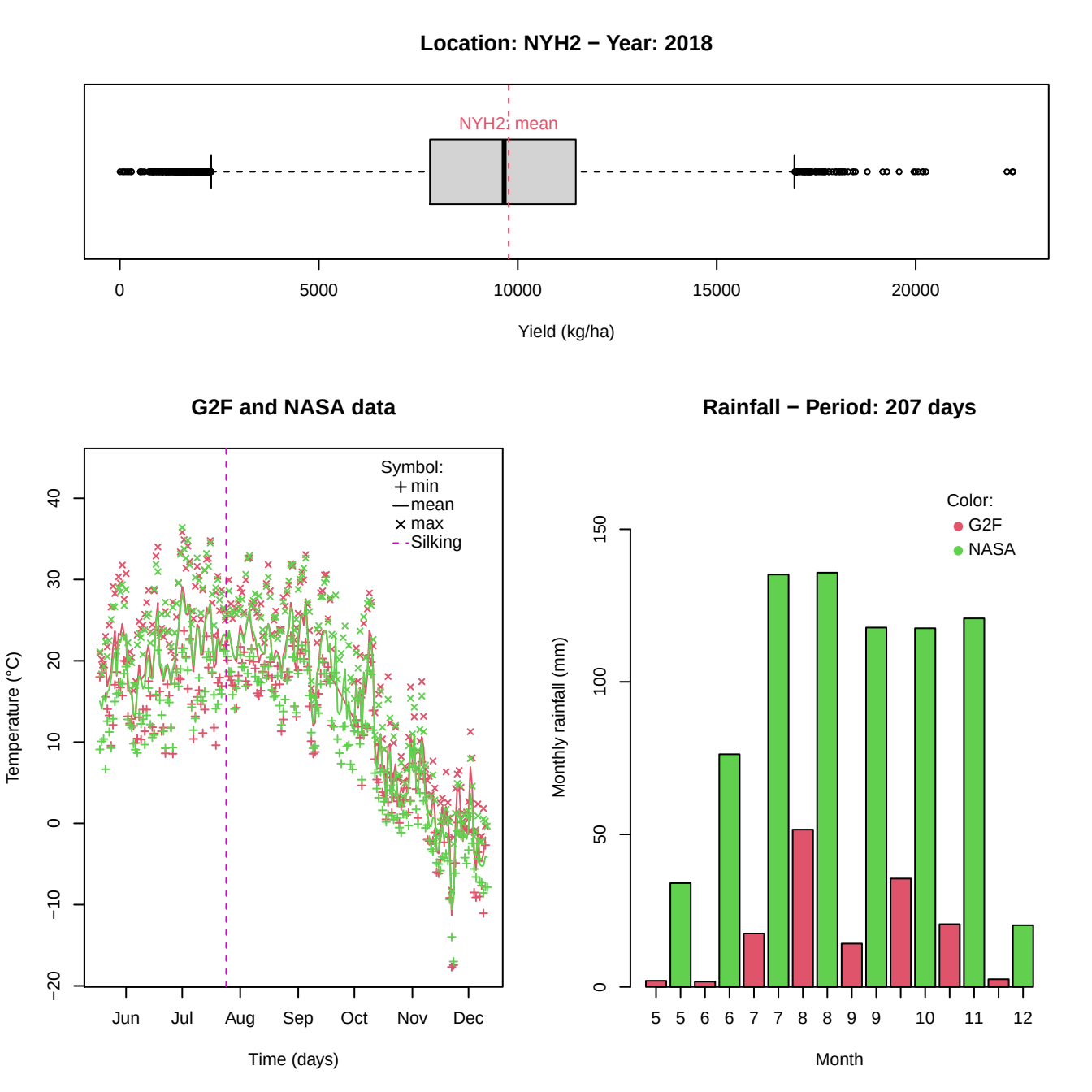

Location: NCH1 − Year: 2018
NCH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
15
20
25
30
35
40
45
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 140 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
300
5
5
6
6
7
7
8
8
9
9
Month

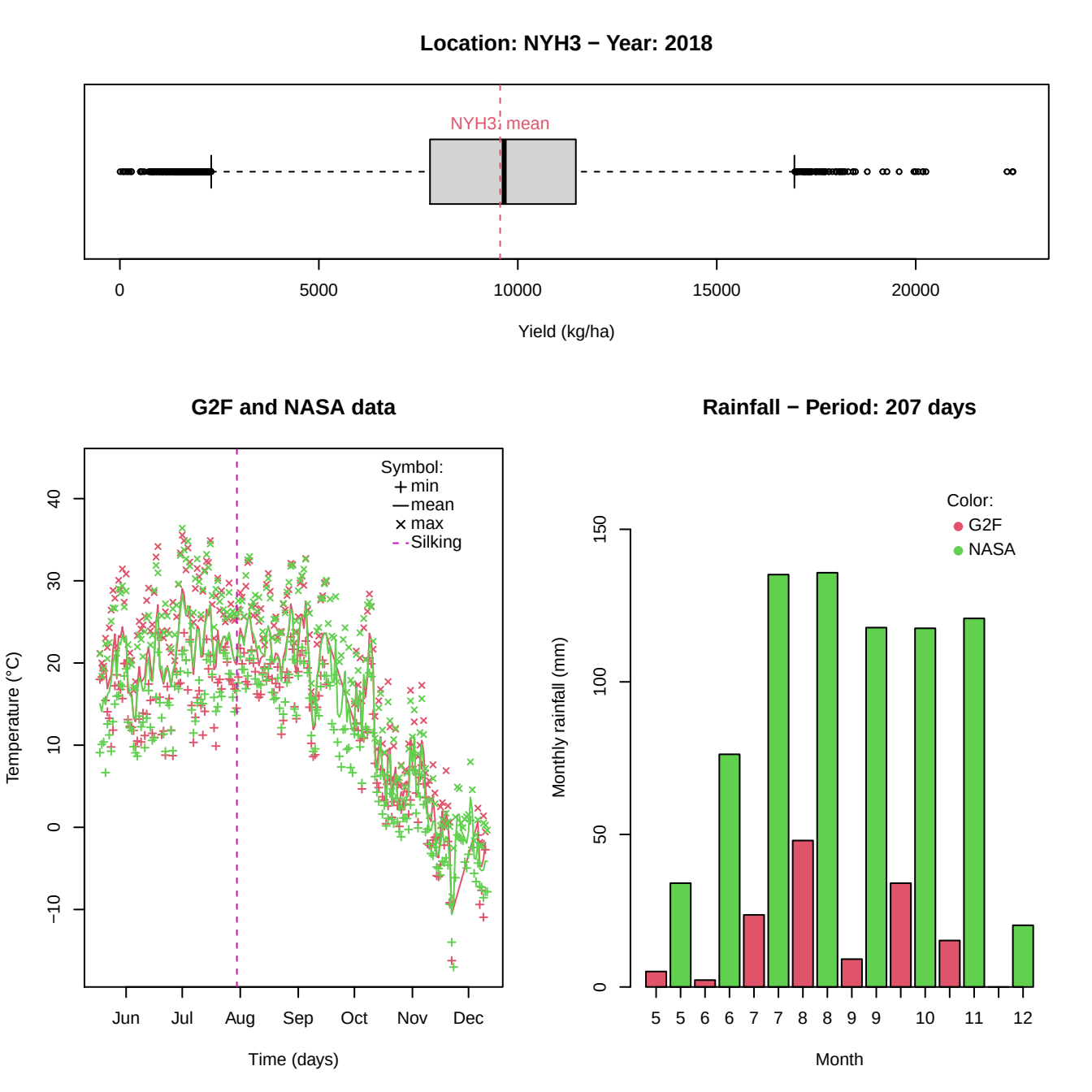

Location: NEH2 − Year: 2018
NEH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)

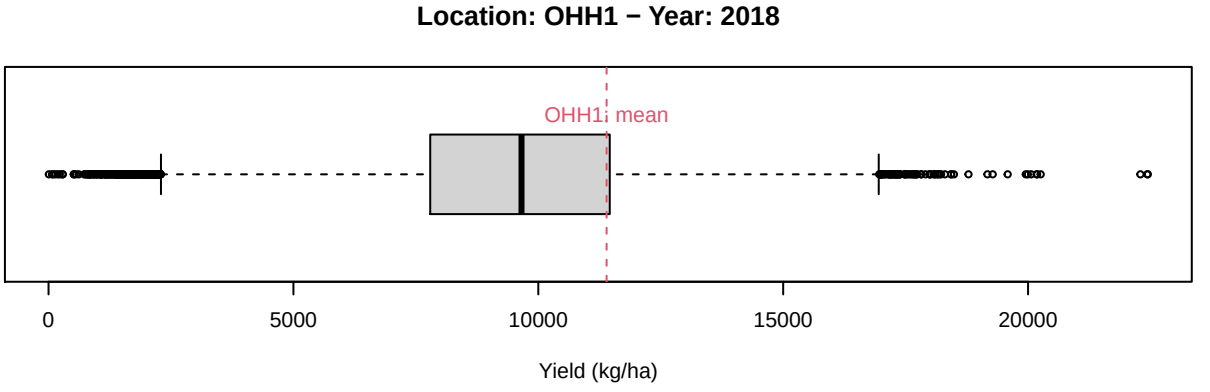

G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)

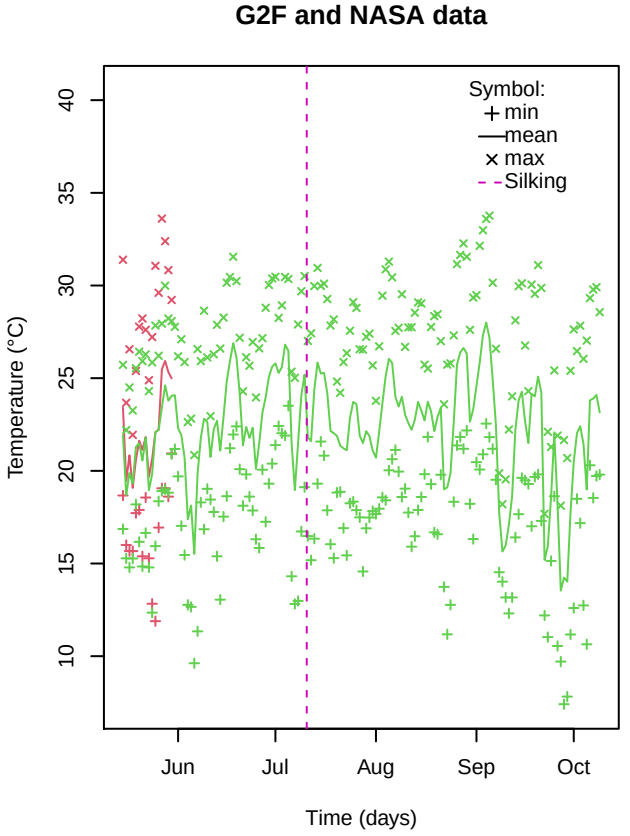

Rainfall − Period: 142 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
5
5
6
6
7
7
8
8
9
9
Month

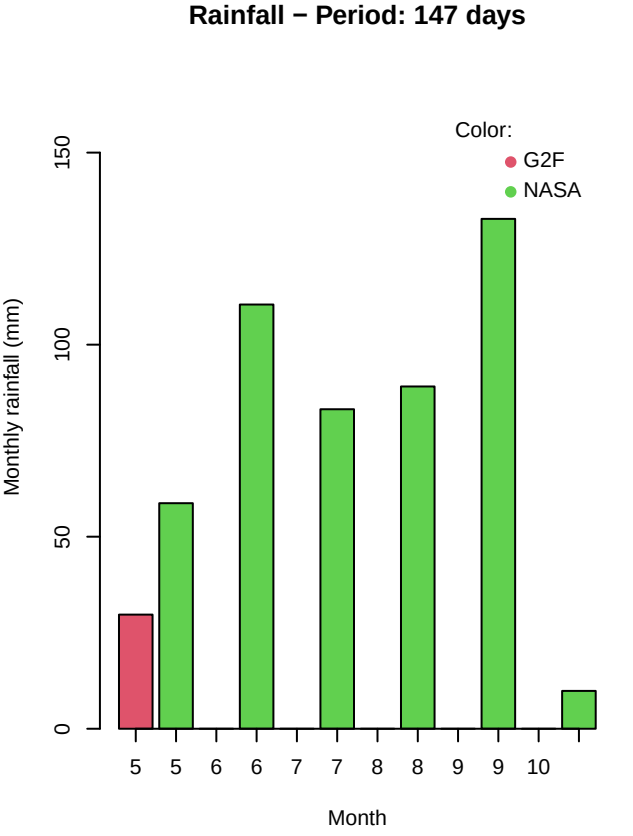

Location: NYH1 − Year: 2018
NYH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 171 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
11
Month

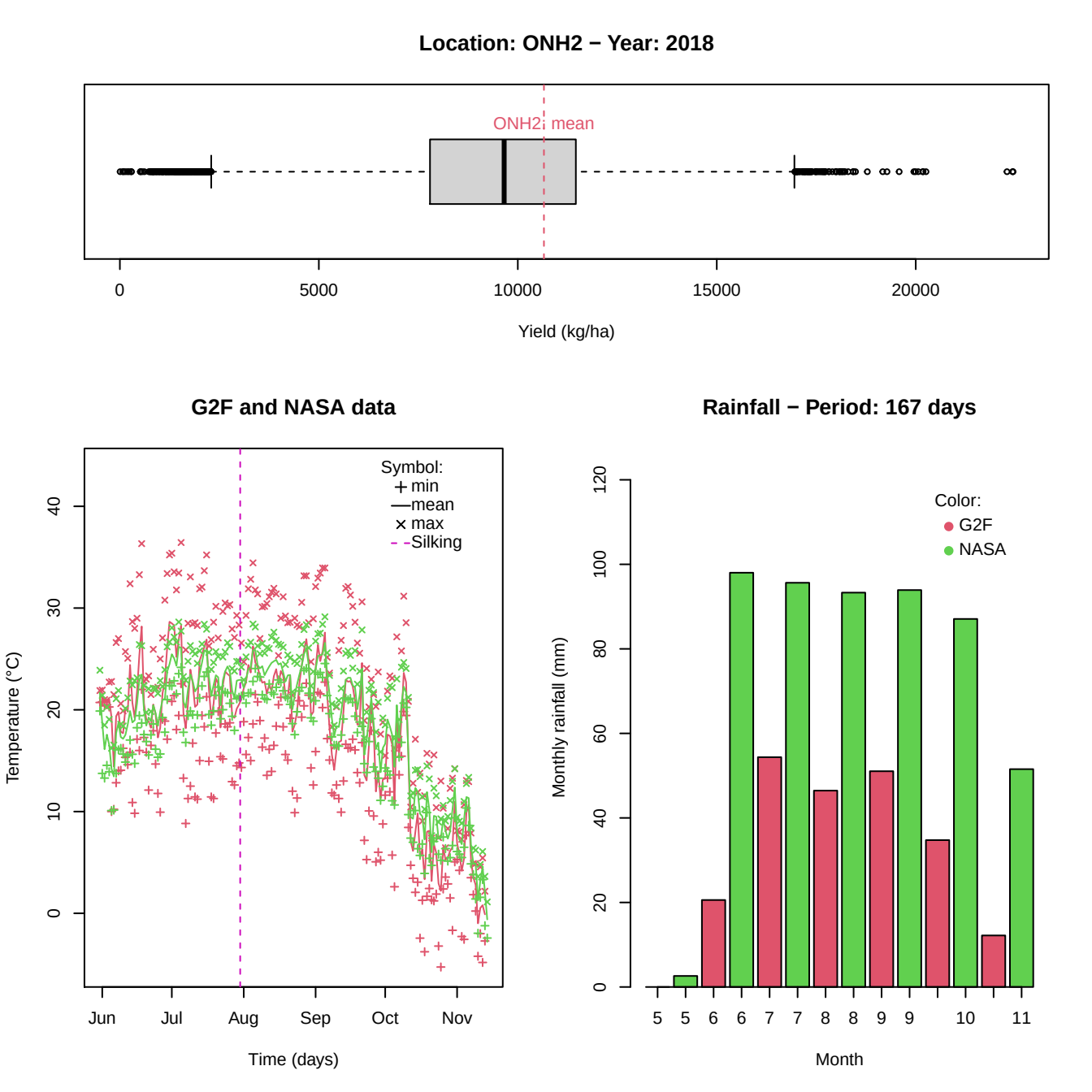

Location: NYH2 − Year: 2018
NYH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
40
30
20
10
0
−10
−20
Temperature (°C)
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Time (days)
Rainfall − Period: 207 days
Color:
G2F
NASA
150
100
50
0
Monthly rainfall (mm)
5
5
6
6
7
7
8
8
9
9
10
11
12
Month

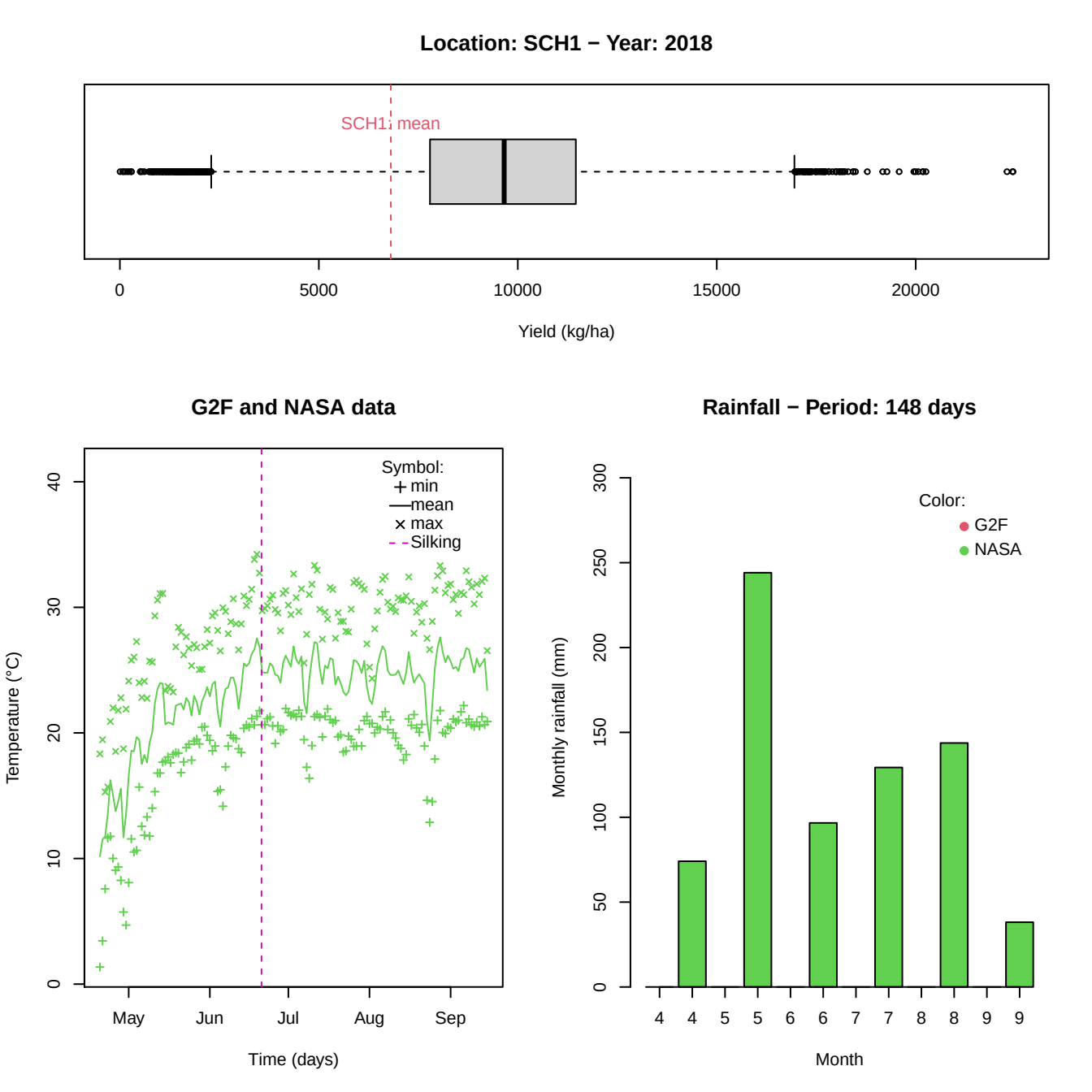

Location: NYH3 − Year: 2018
NYH3: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
−10
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Time (days)
Rainfall − Period: 207 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
11
12
Month

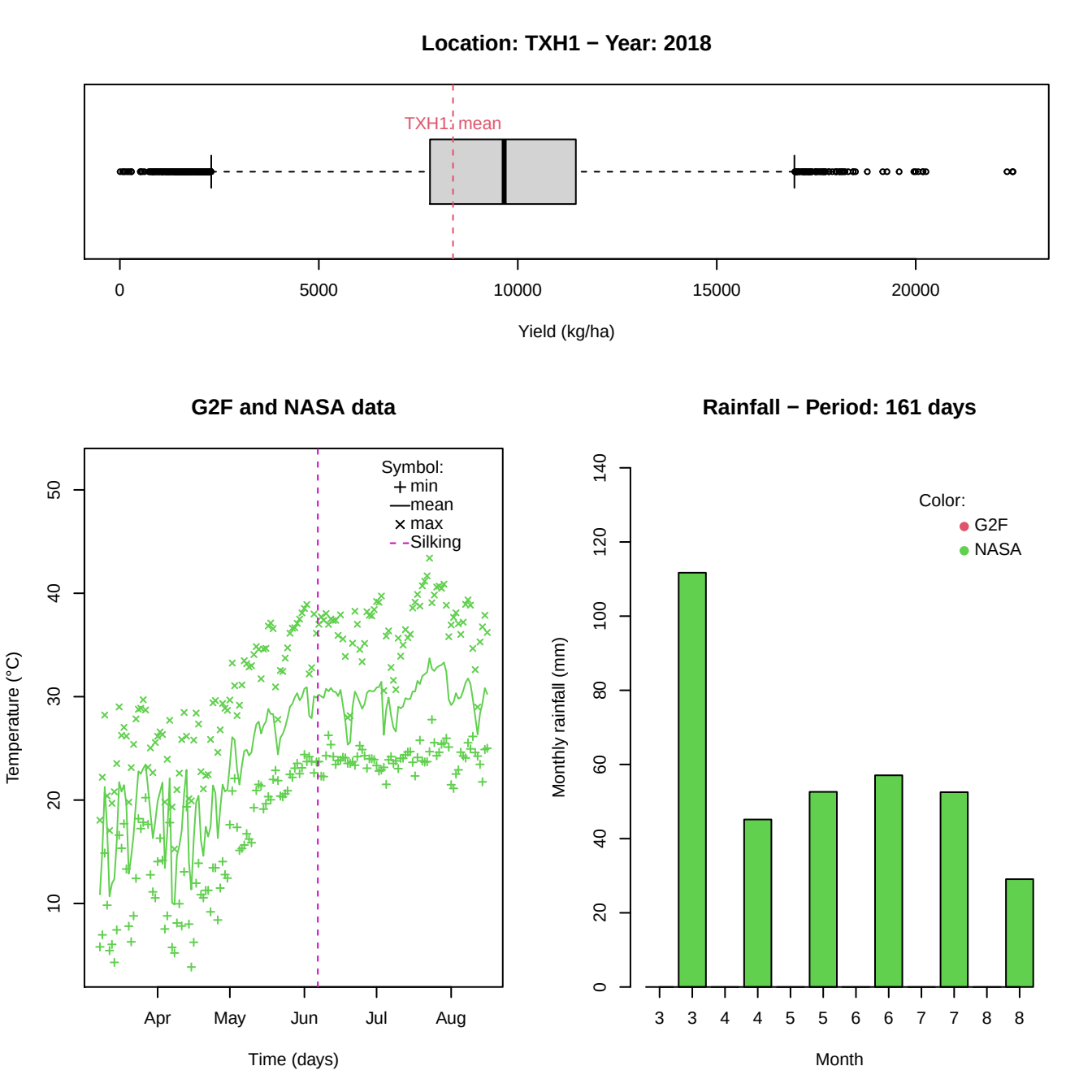

Location: OHH1 − Year: 2018
OHH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)

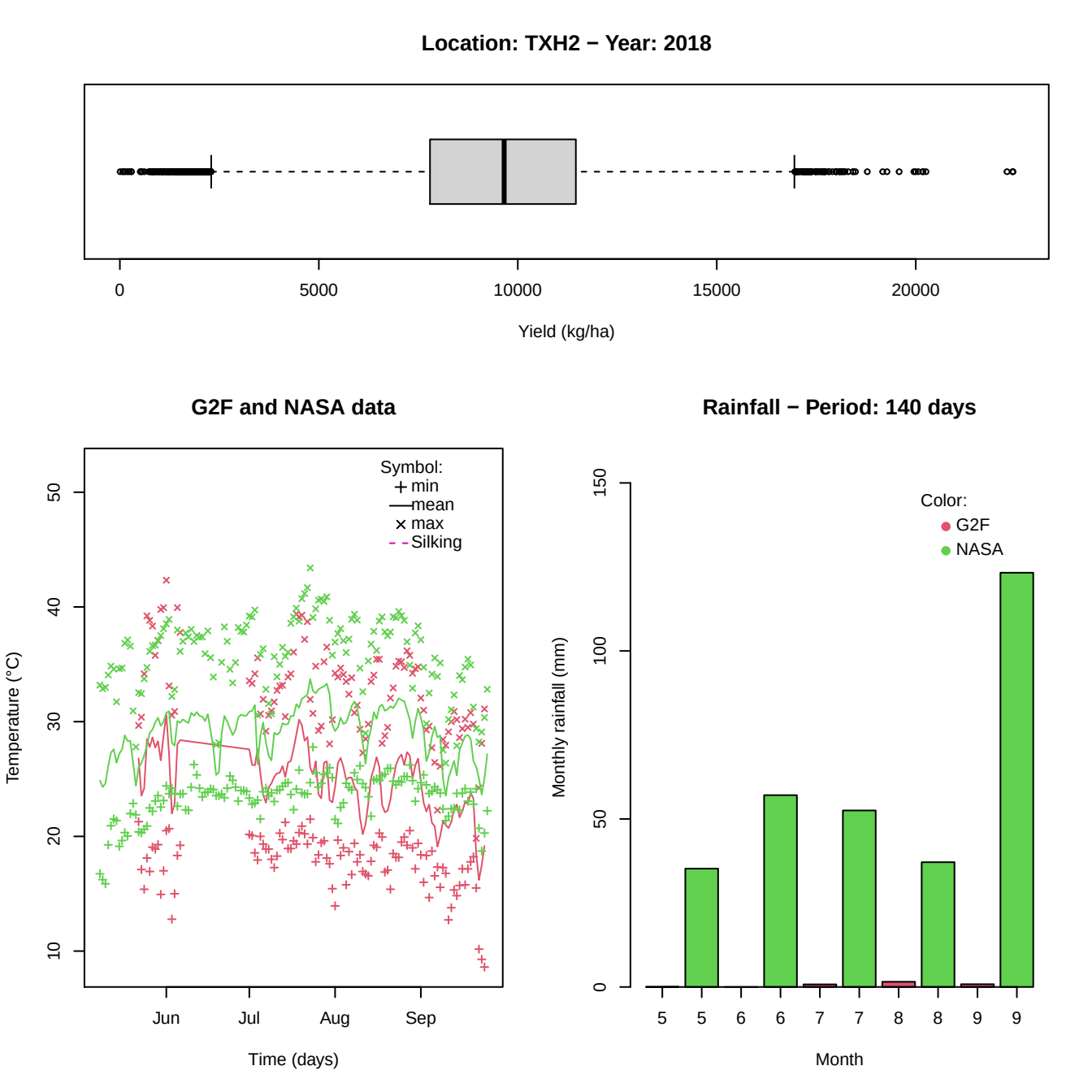

G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
15
20
25
30
35
40
Jun
Jul
Aug
Sep
Oct
Time (days)

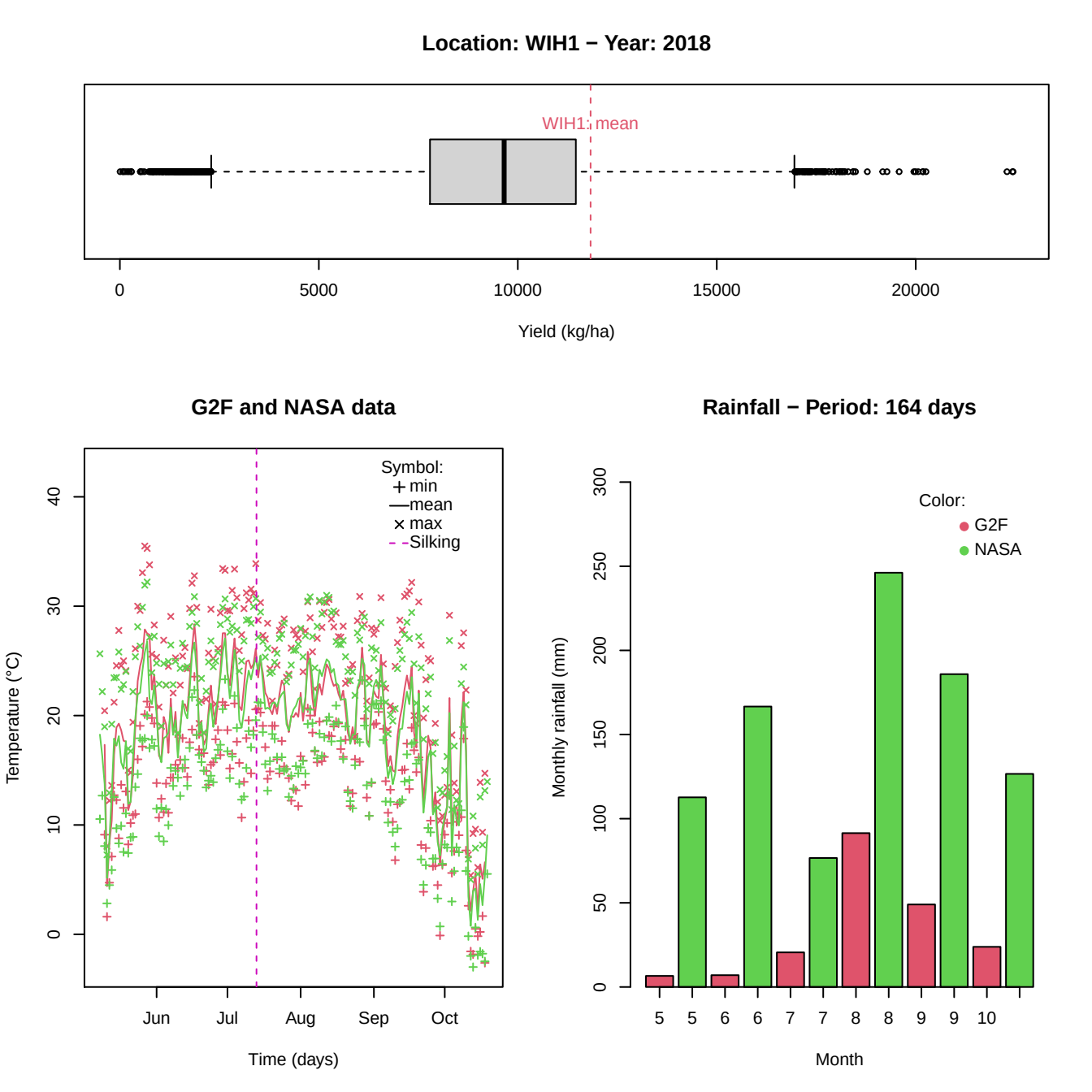

Rainfall − Period: 147 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
Month

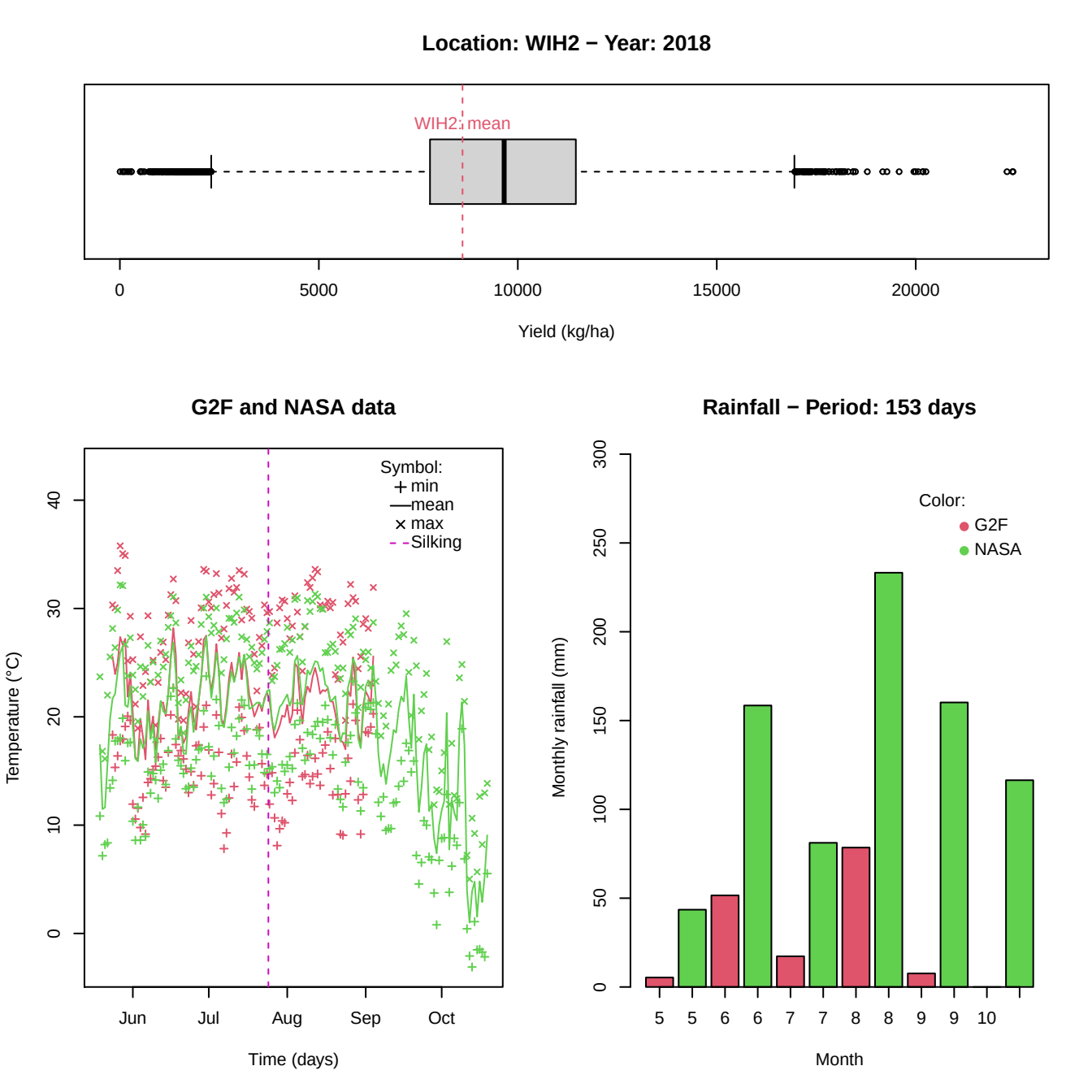

Location: ONH2 − Year: 2018
ONH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 167 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
20
40
60
80
100
120
5
5
6
6
7
7
8
8
9
9
10
11
Month

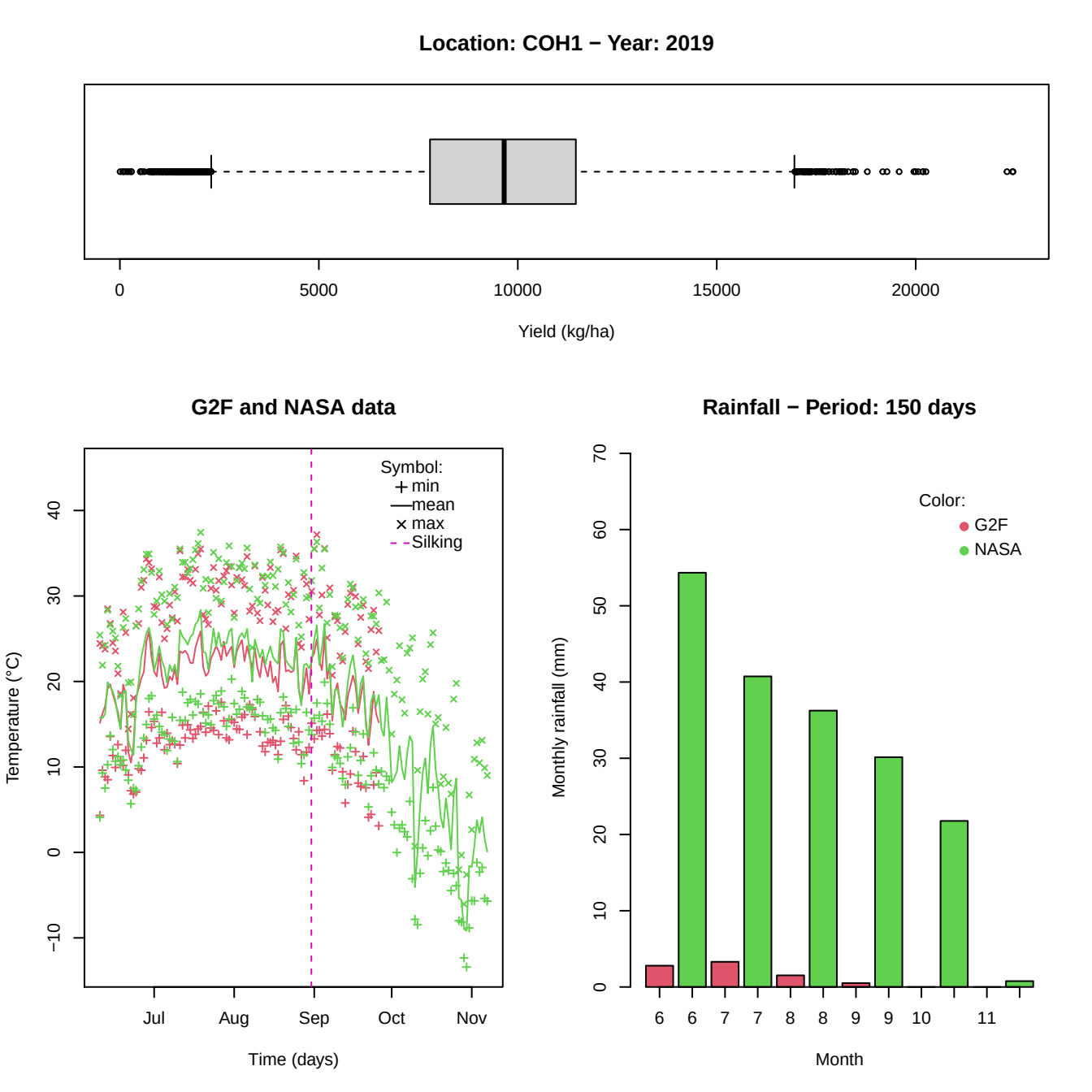

Location: SCH1 − Year: 2018
SCH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 148 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
300
4
4
5
5
6
6
7
7
8
8
9
9
Month

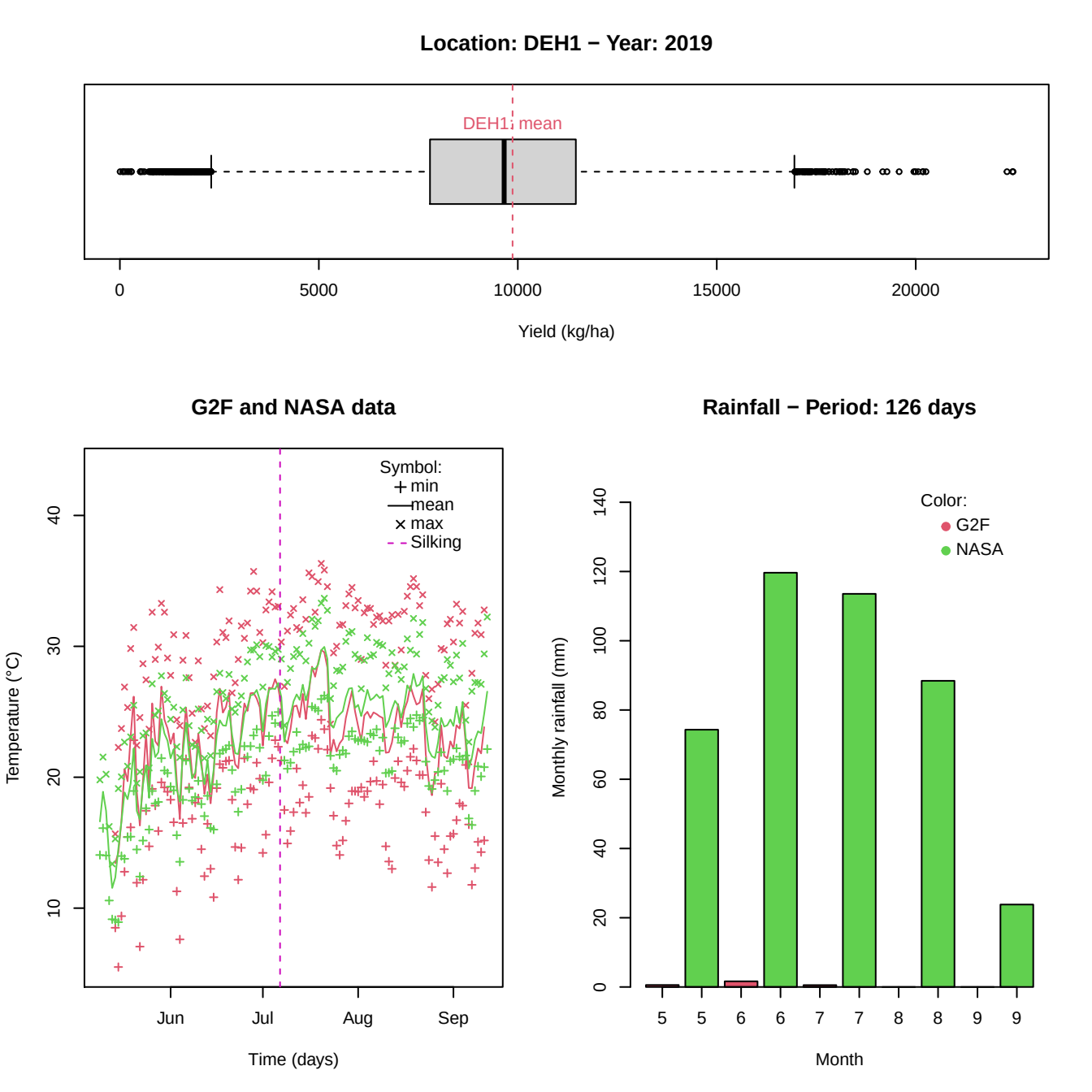

Location: TXH1 − Year: 2018
TXH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
50
Apr
May
Jun
Jul
Aug
Time (days)
Rainfall − Period: 161 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
20
40
60
80
100
120
140
3 3 4 4 5 5 6 6 7 7 8 8
Month

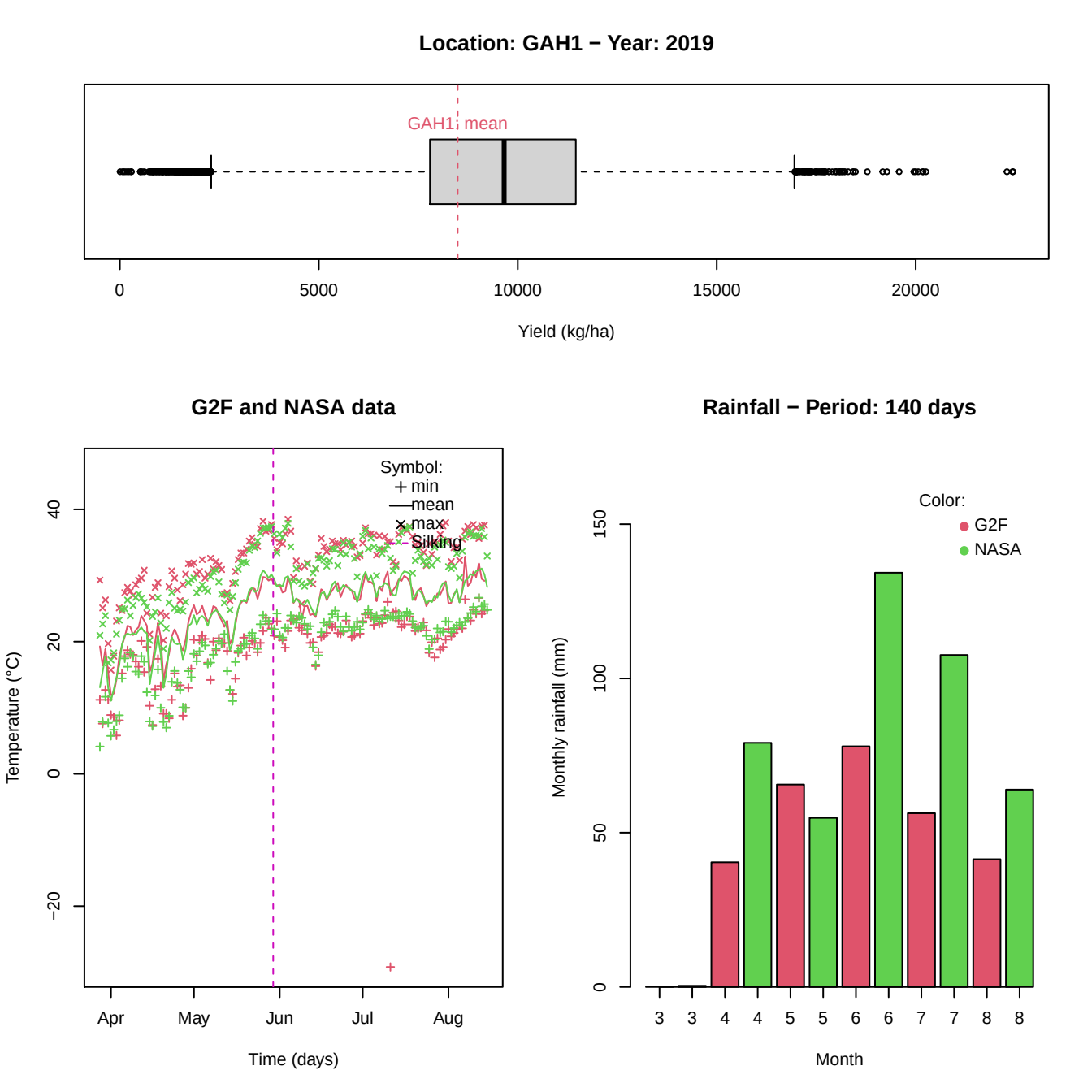

Location: TXH2 − Year: 2018
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
50
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 140 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
Month

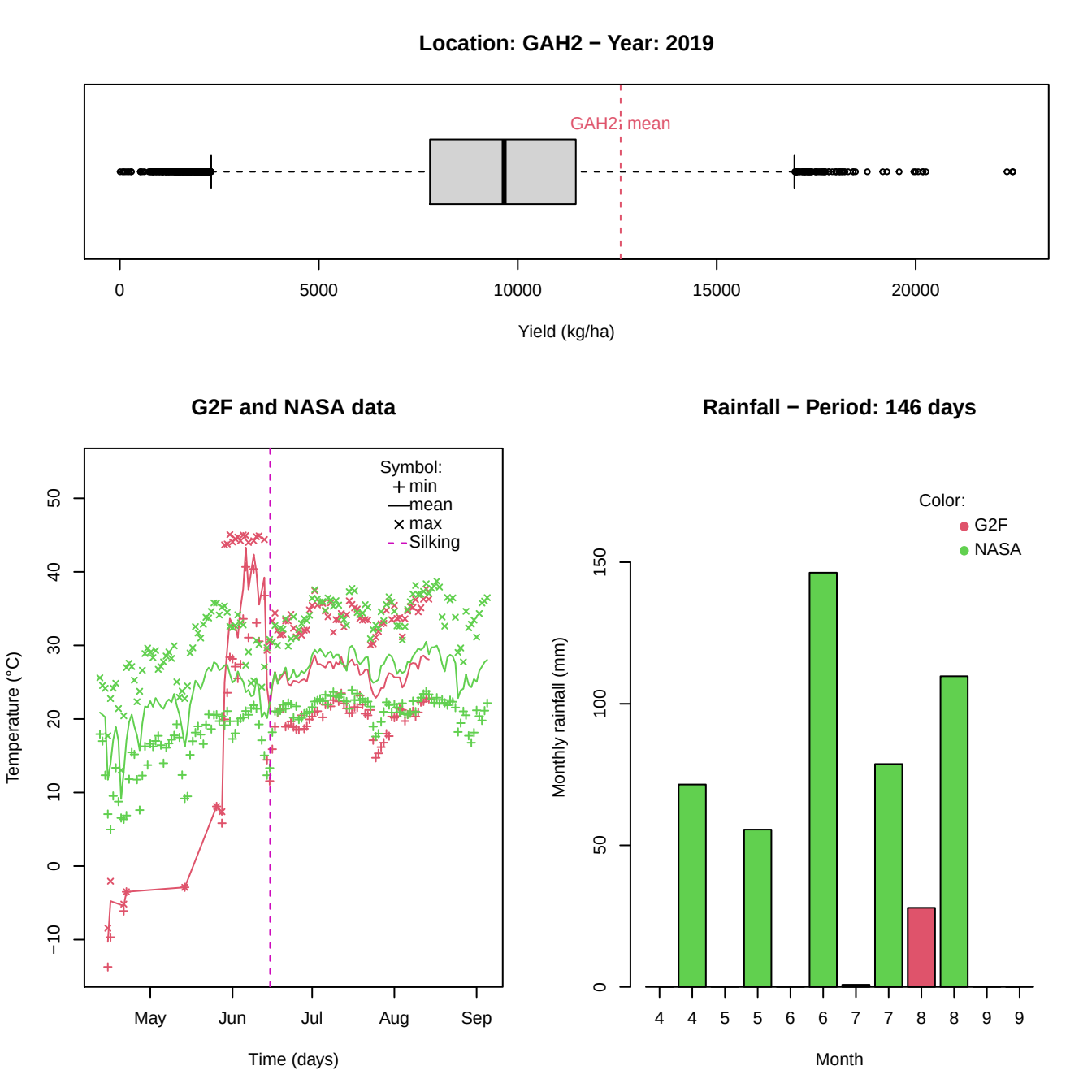

Location: WIH1 − Year: 2018
WIH1 mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 164 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
300
5
5
6
6
7
7
8
8
9
9
10
Month

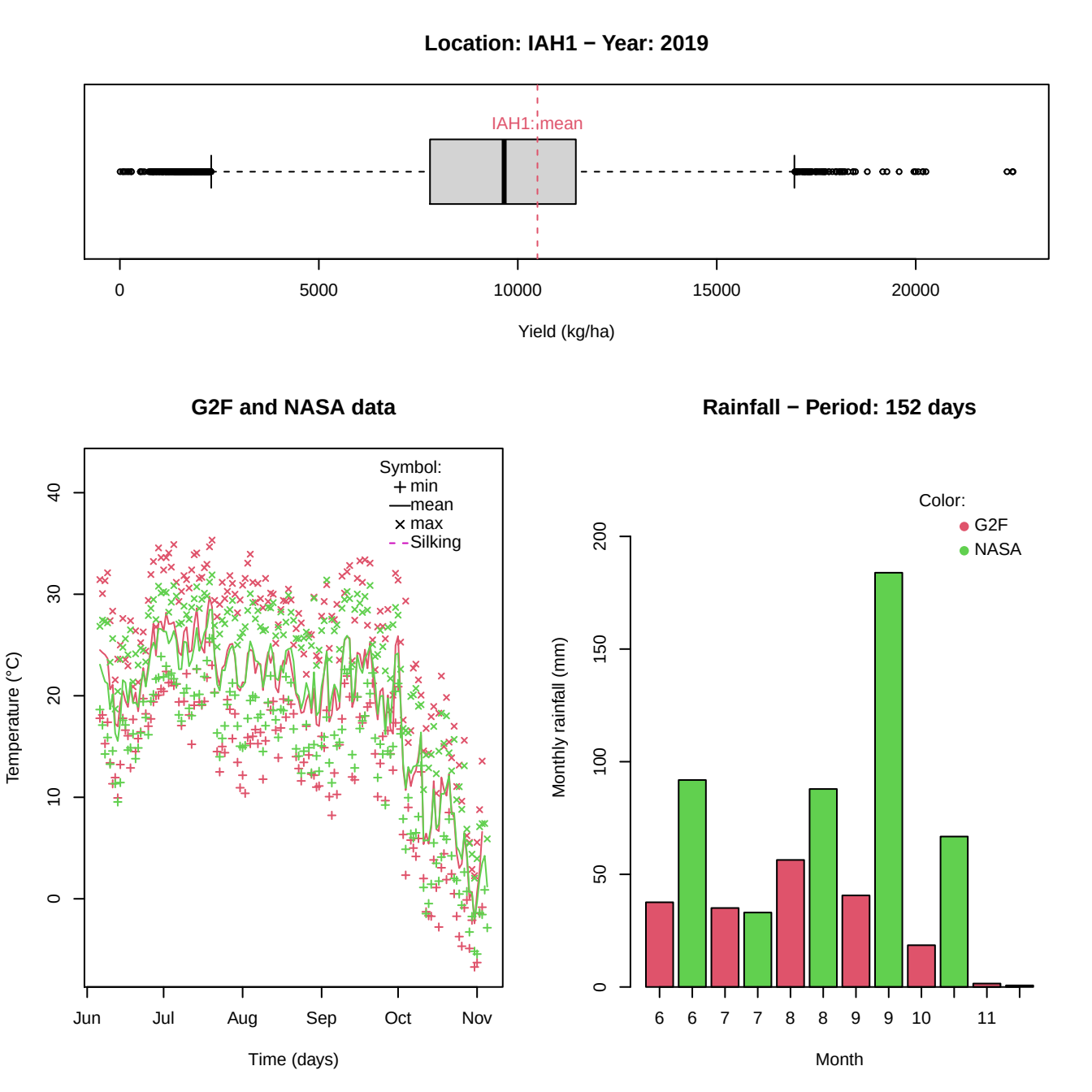

Location: WIH2 − Year: 2018
WIH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 153 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
300
5
5
6
6
7
7
8
8
9
9
10
Month

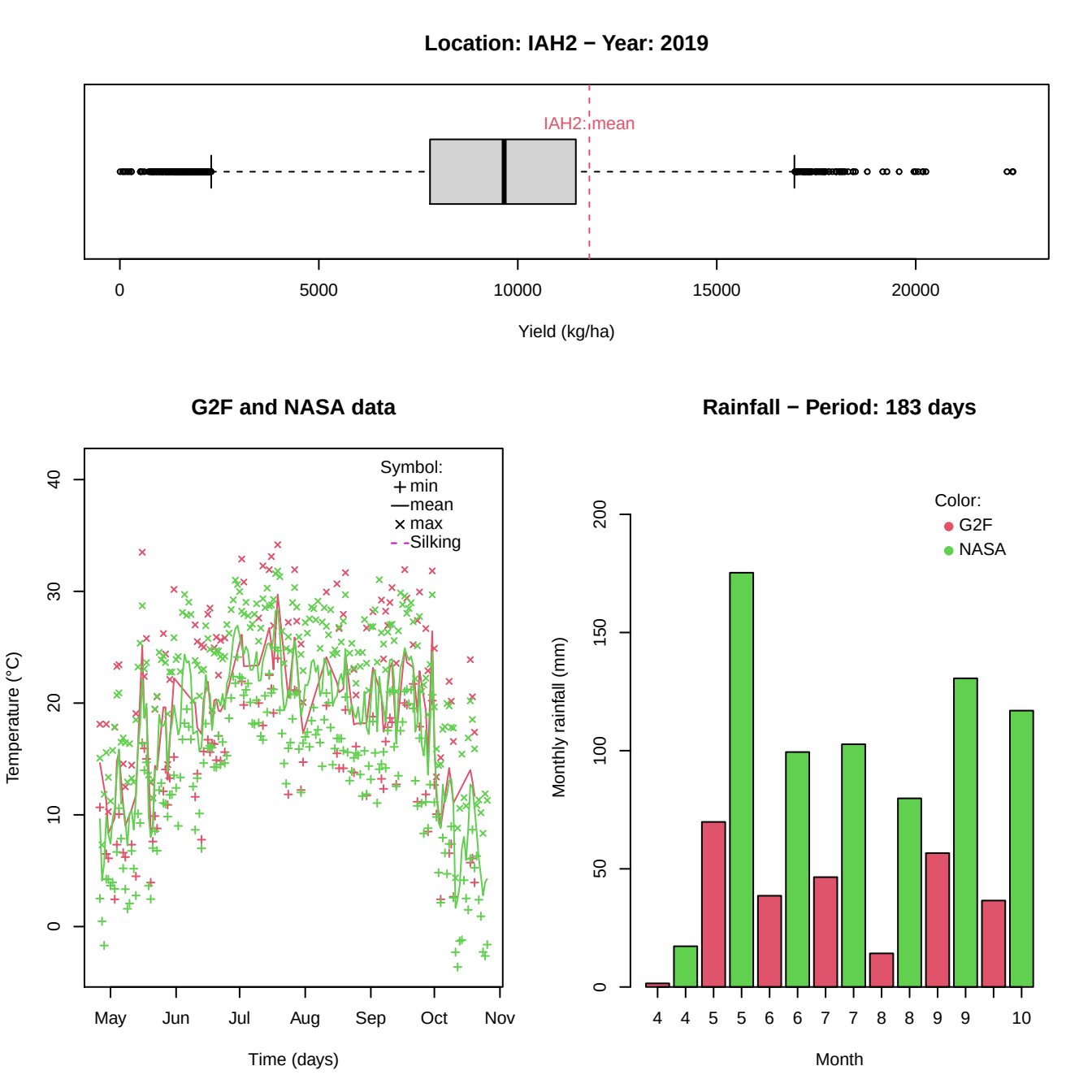

Location: COH1 − Year: 2019
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
−10
0
10
20
30
40
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 150 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
10
20
30
40
50
60
70
6
6
7
7
8
8
9
9
10
11
Month

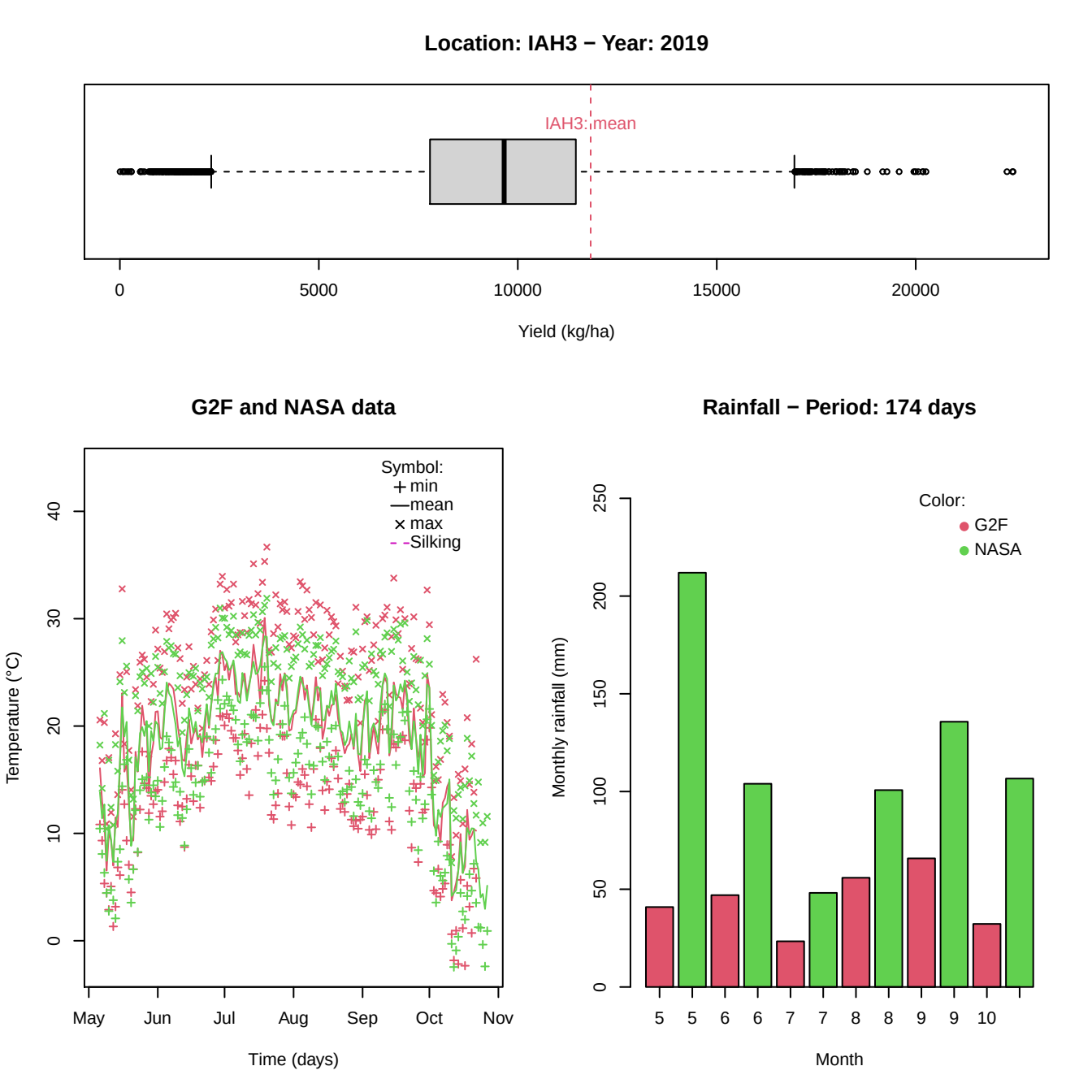

Location: DEH1 − Year: 2019
DEH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 126 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
20
40
60
80
100
120
140
5
5
6
6
7
7
8
8
9
9
Month

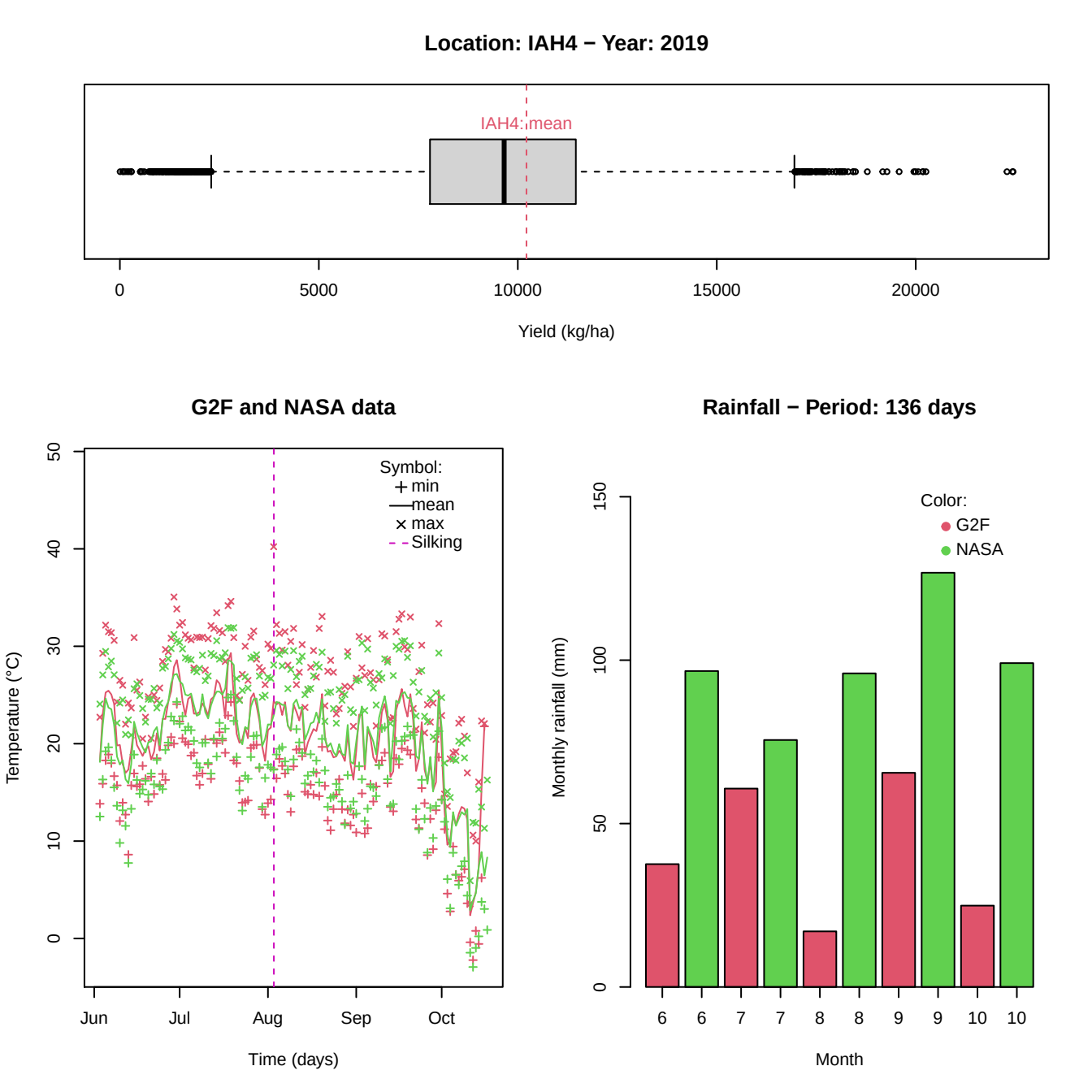

Location: GAH1 − Year: 2019
GAH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
40
20
0
−20
Temperature (°C)
Apr
May
Jun
Jul
Aug
Time (days)
Rainfall − Period: 140 days
Color:
G2F
NASA
150
100
50
0
Monthly rainfall (mm)
3
3
4
4
5
5
6
6
7
7
8
8
Month

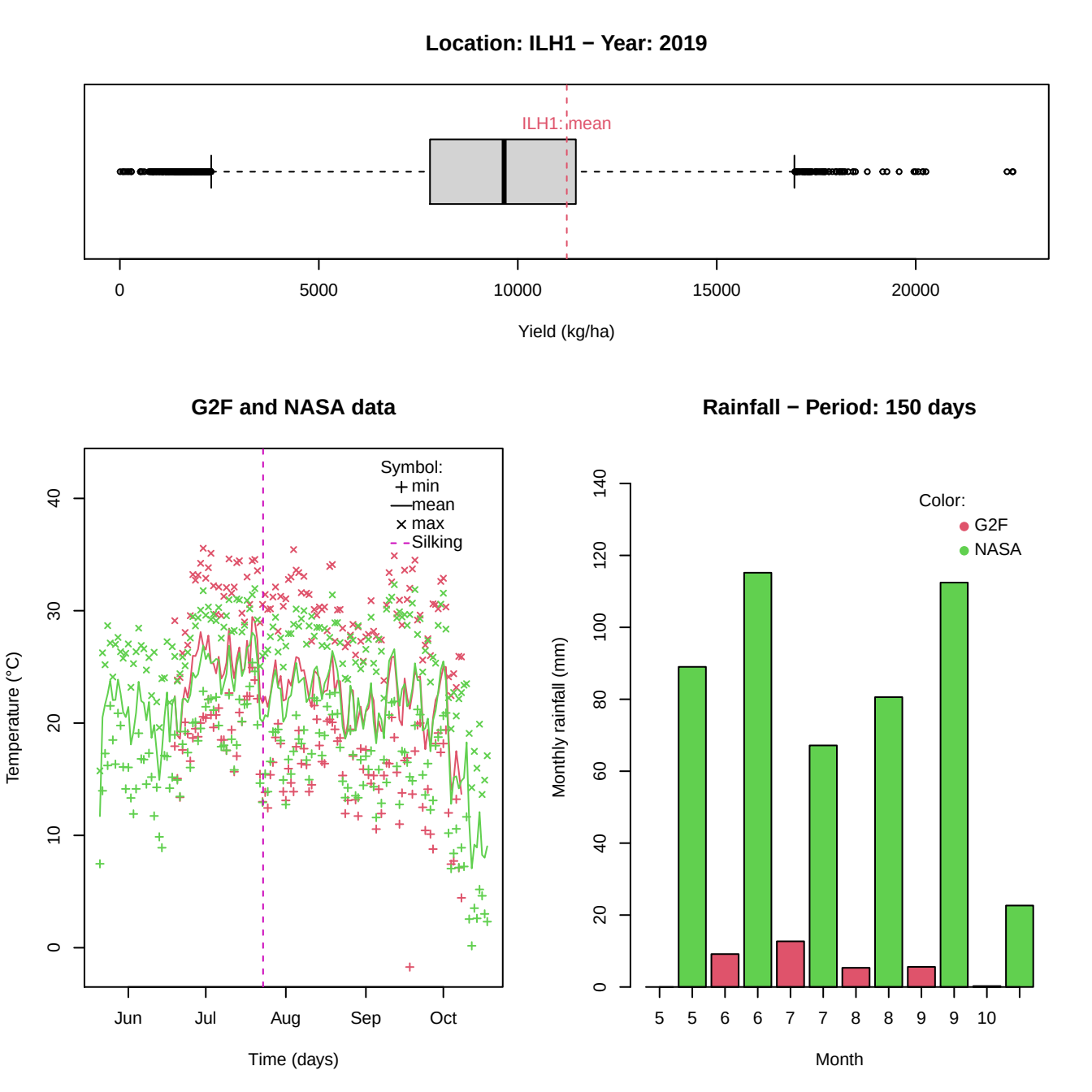

Location: GAH2 − Year: 2019
GAH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
50
40
30
20
10
0
−10
Temperature (°C)
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 146 days
Color:
G2F
NASA
150
100
50
0
Monthly rainfall (mm)
4
4
5
5
6
6
7
7
8
8
9
9
Month

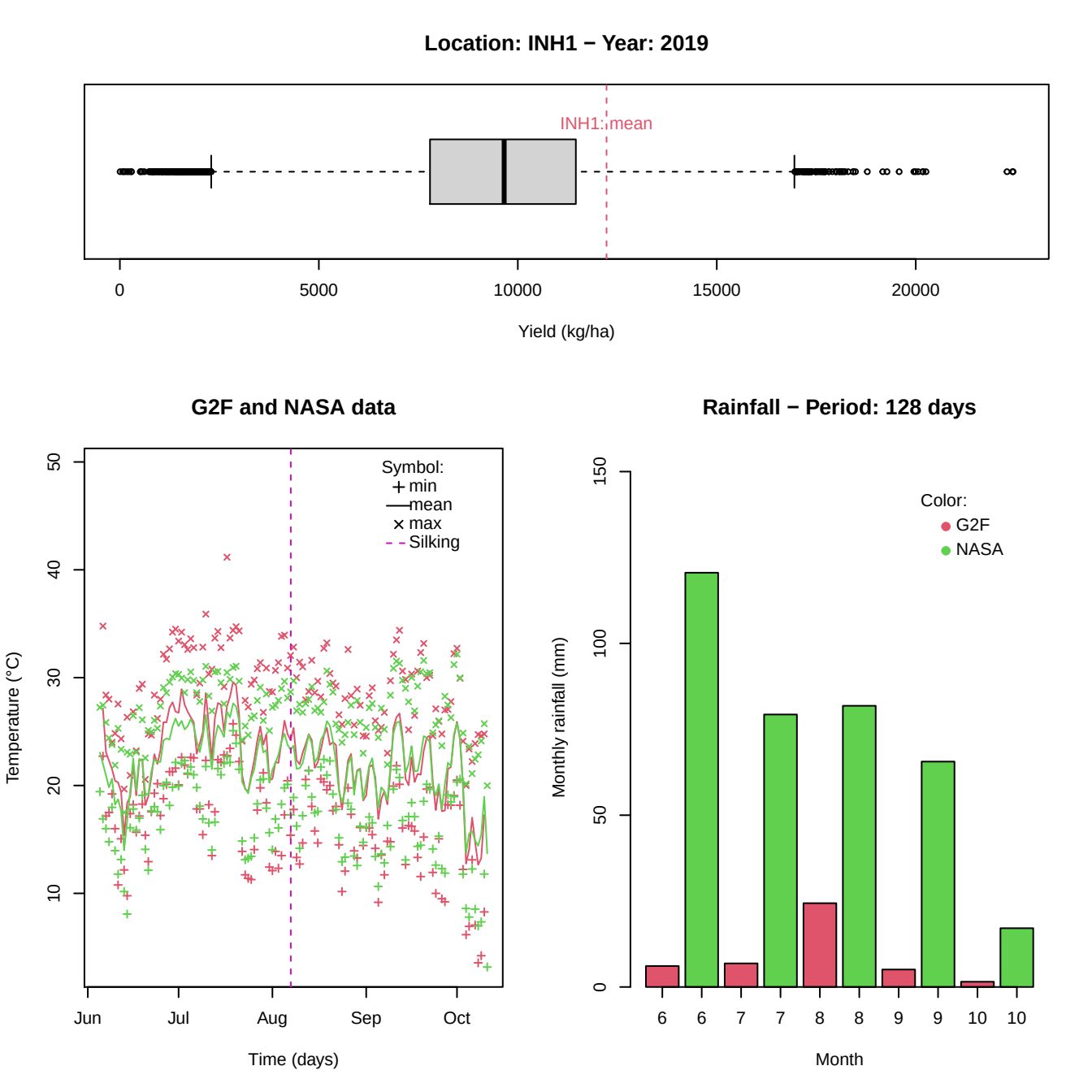

Location: IAH1 − Year: 2019
IAH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 152 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
6
6
7
7
8
8
9
9
10
11
Month

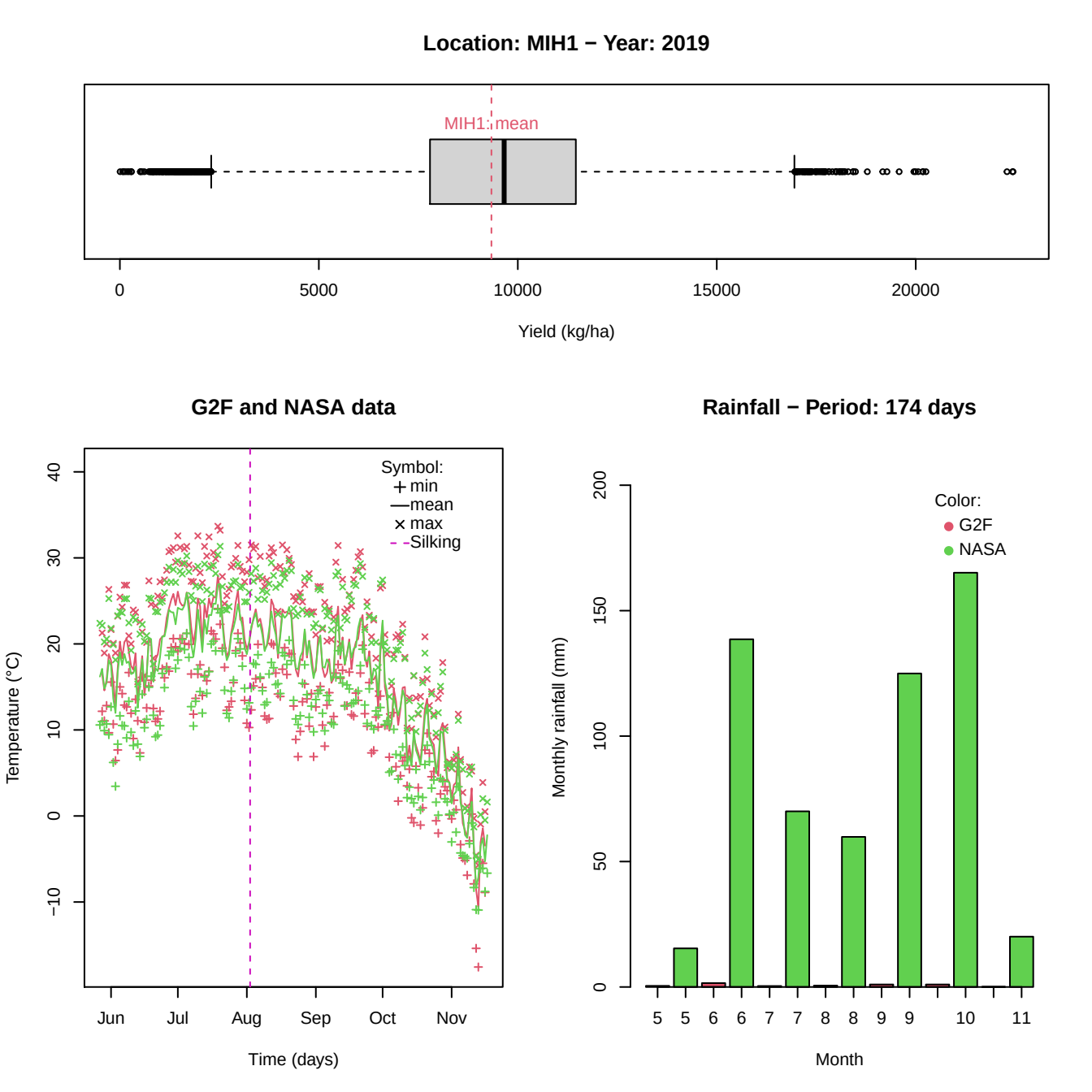

Location: IAH2 − Year: 2019
IAH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
May
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 183 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
4
4
5
5
6
6
7
7
8
8
9
9
10
Month

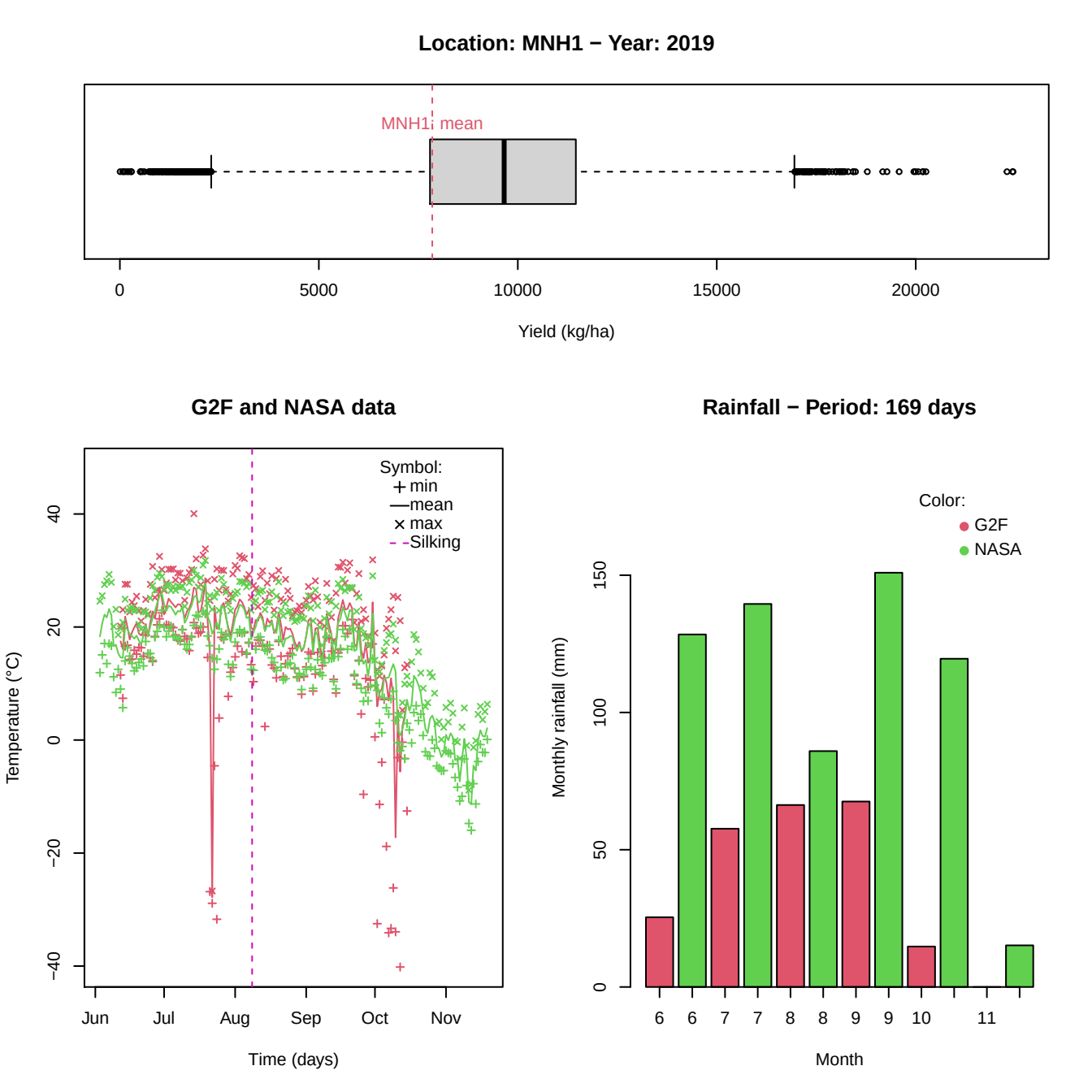

Location: IAH3 − Year: 2019
IAH3: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
May
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 174 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
5
5
6
6
7
7
8
8
9
9
10
Month

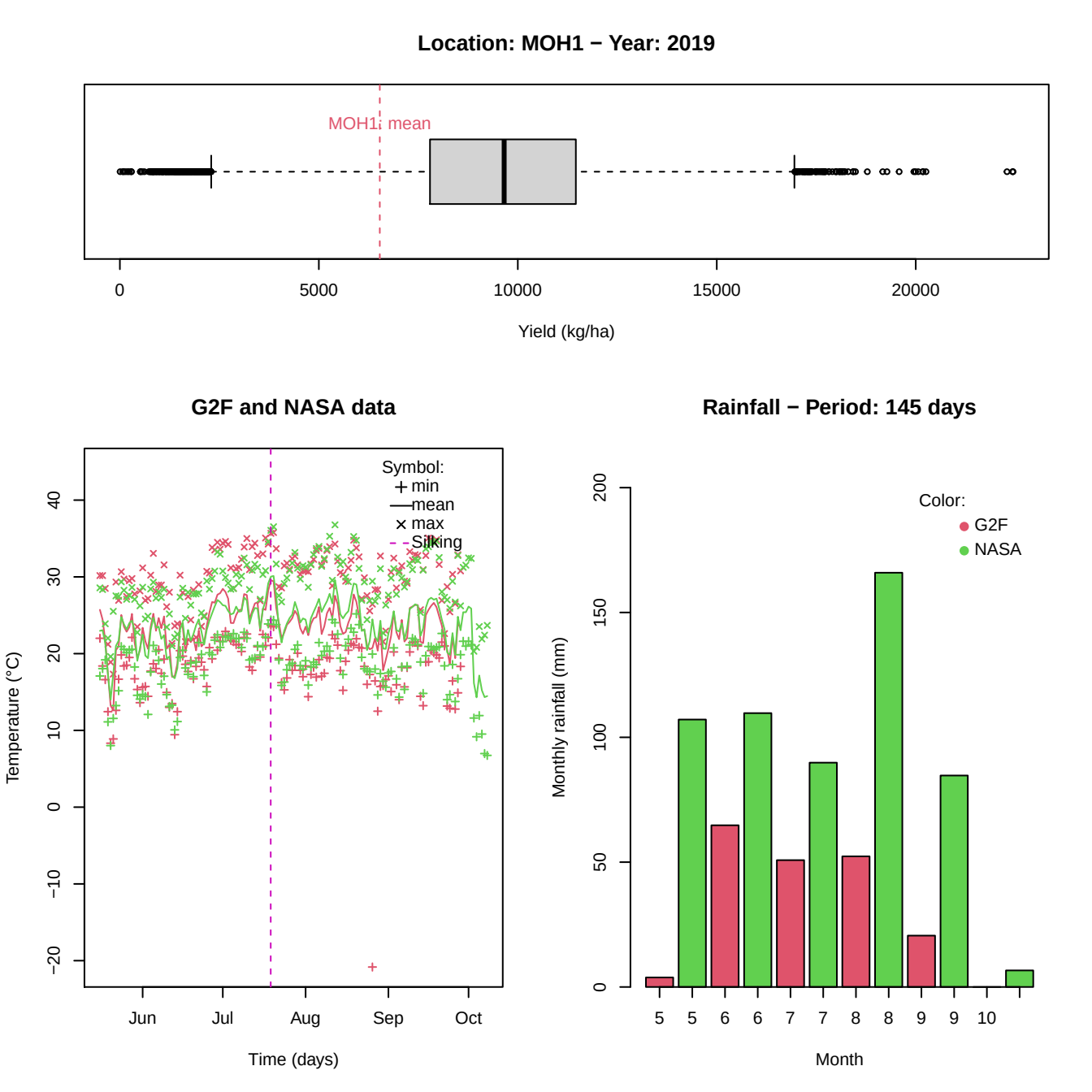

Location: IAH4 − Year: 2019
IAH4: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
50
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 136 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
6
6
7
7
8
8
9
9
10
10
Month

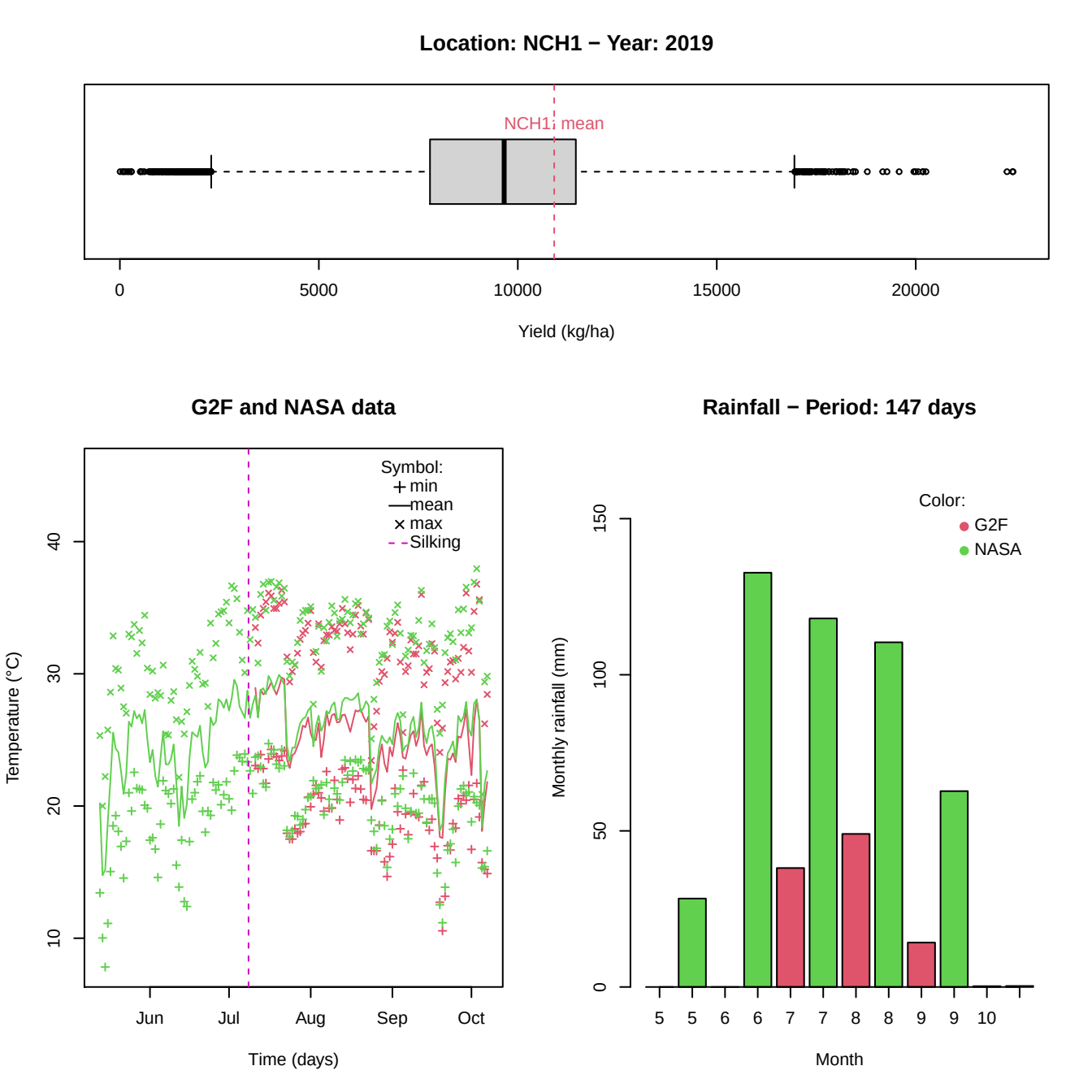

Location: ILH1 − Year: 2019
ILH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 150 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
20
40
60
80
100
120
140
5
5
6
6
7
7
8
8
9
9
10
Month

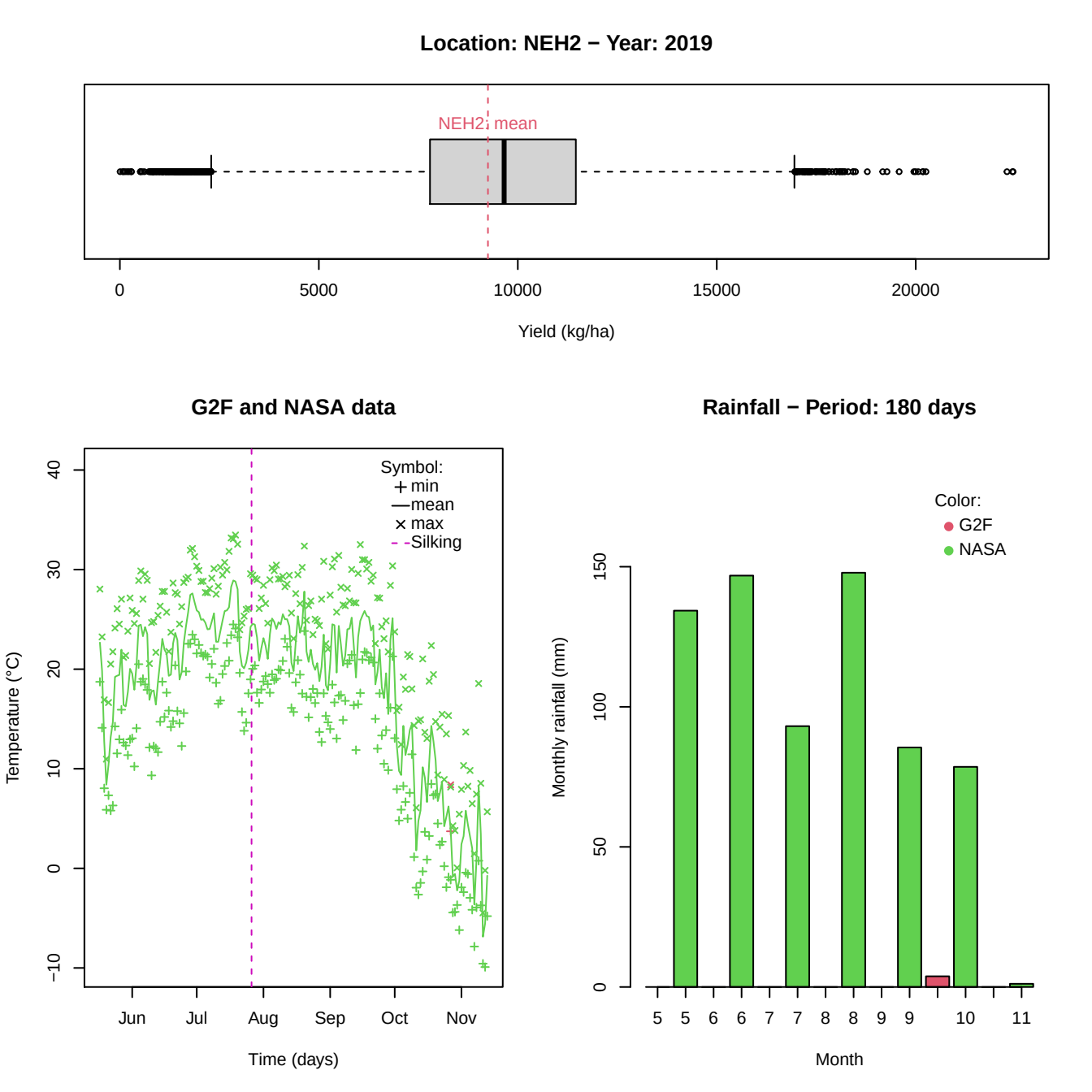

Location: INH1 − Year: 2019
INH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
50
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 128 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
6
6
7
7
8
8
9
9
10
10
Month

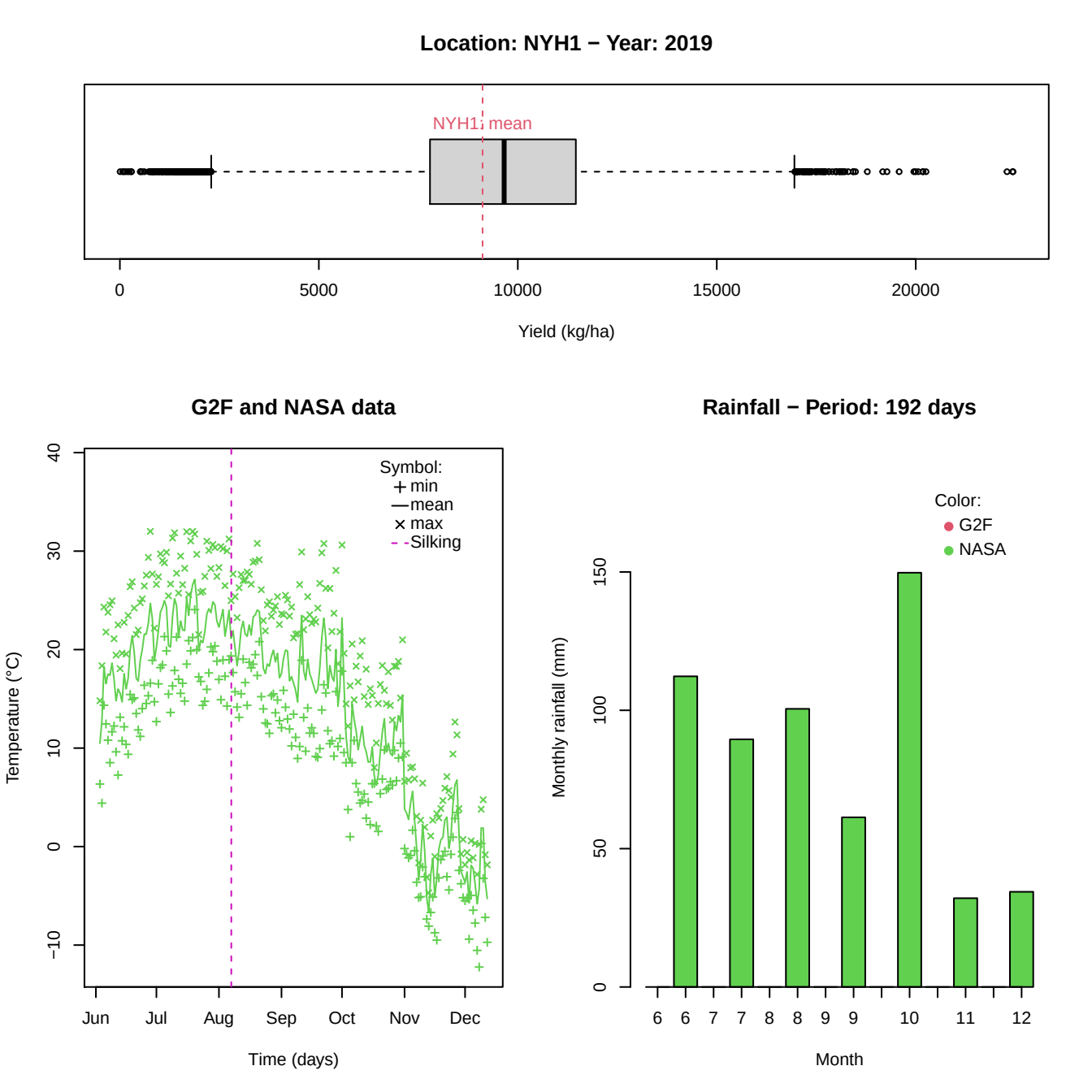

Location: MIH1 − Year: 2019
MIH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
40
30
20
10
0
−10
Temperature (°C)
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 174 days
Color:
G2F
NASA
200
150
100
50
0
Monthly rainfall (mm)
5
5
6
6
7
7
8
8
9
9
10
11
Month

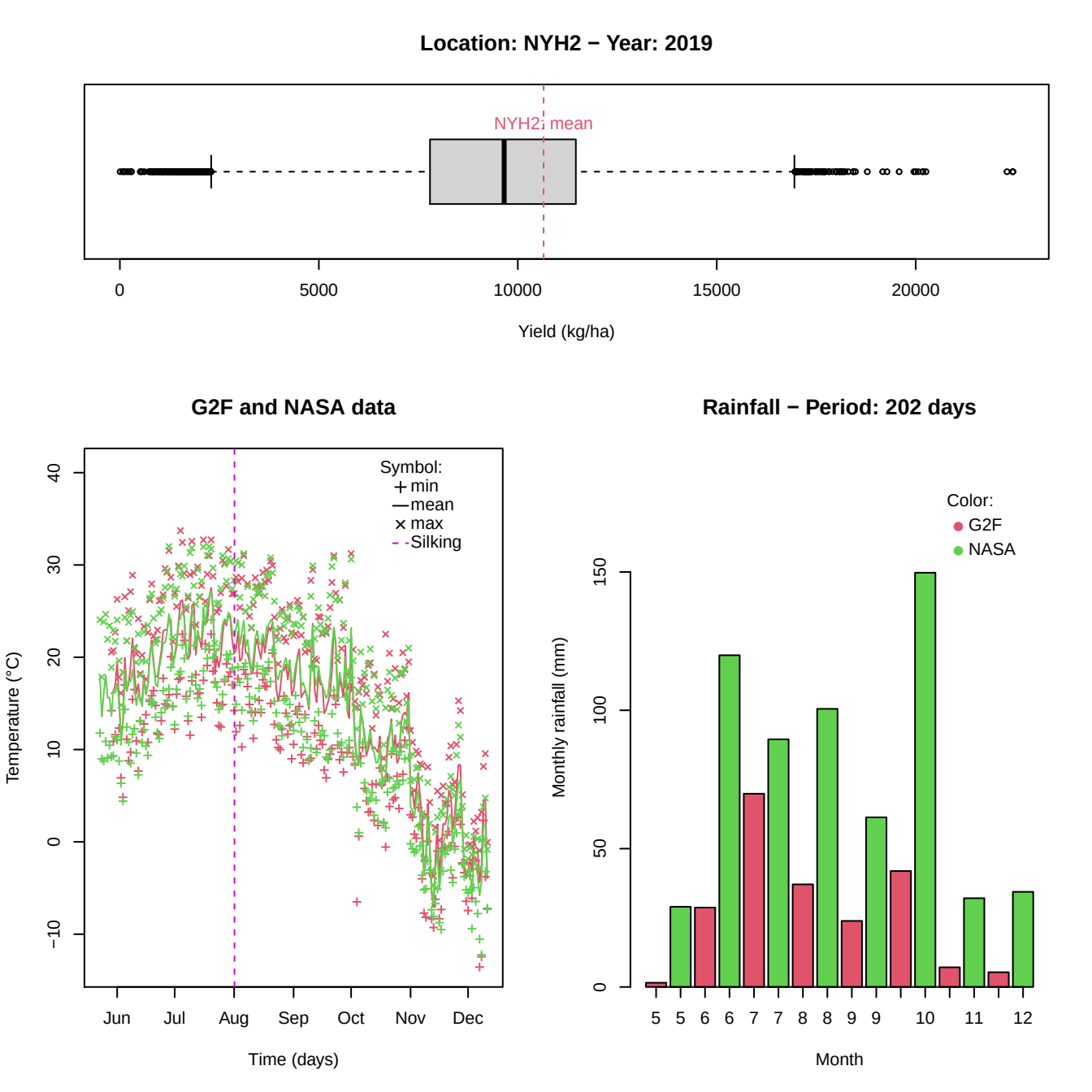

Location: MNH1 − Year: 2019
MNH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
40
20
0
−20
−40
Temperature (°C)
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 169 days
Color:
G2F
NASA
150
100
50
0
Monthly rainfall (mm)
6
6
7
7
8
8
9
9
10
11
Month

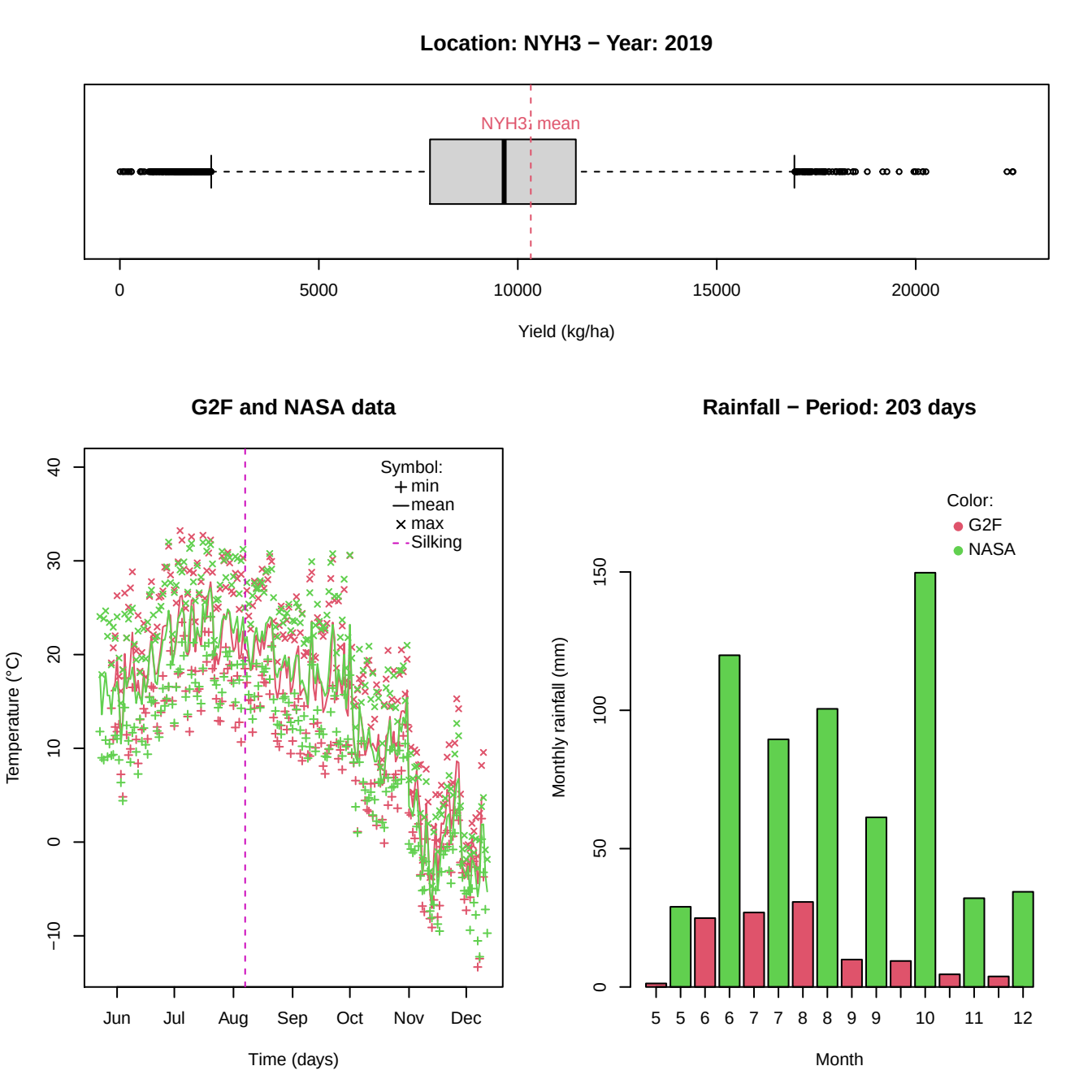

Location: MOH1 − Year: 2019
MOH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
−20
−10
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 145 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
5
5
6
6
7
7
8
8
9
9
10
Month

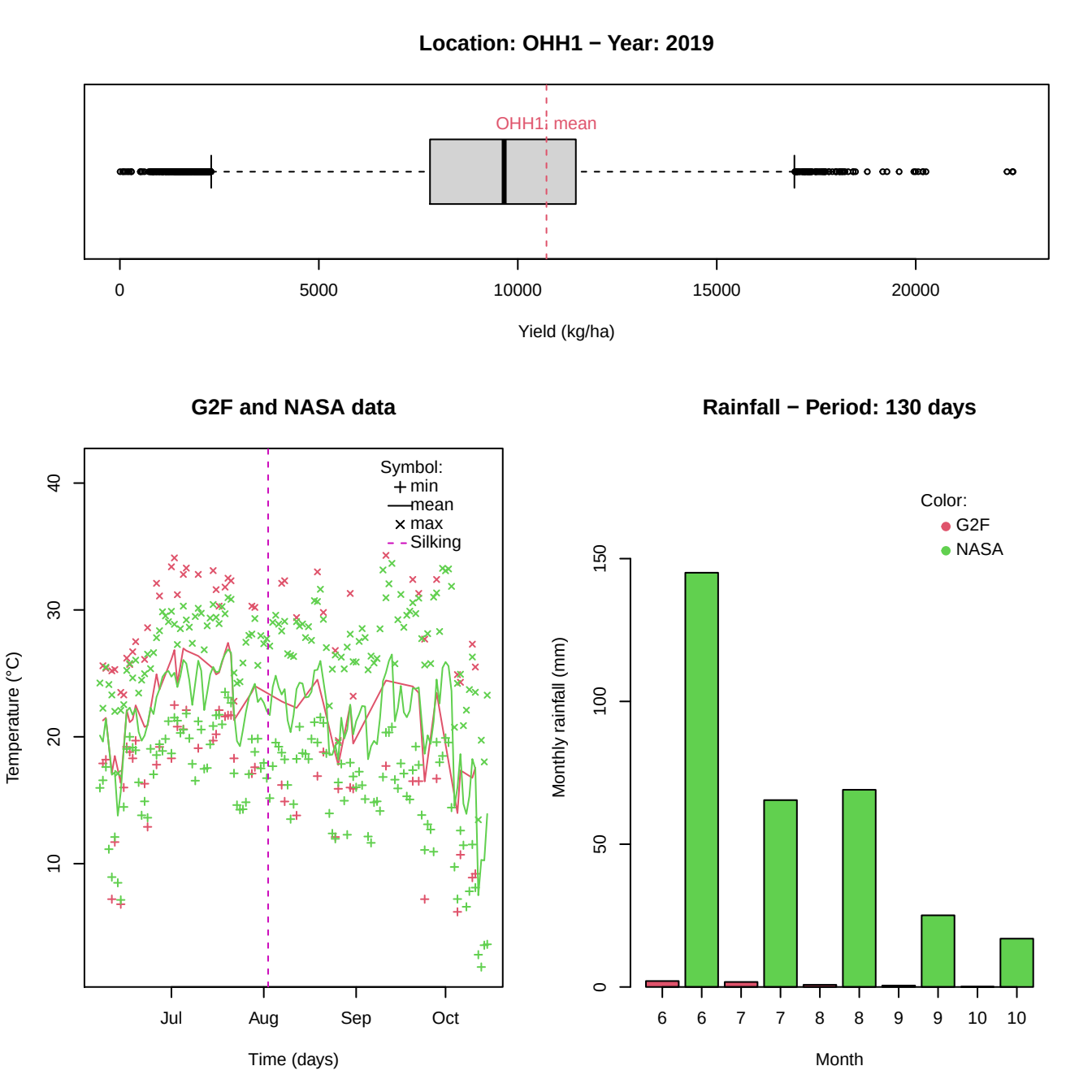

Location: NCH1 − Year: 2019
NCH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 147 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
Month

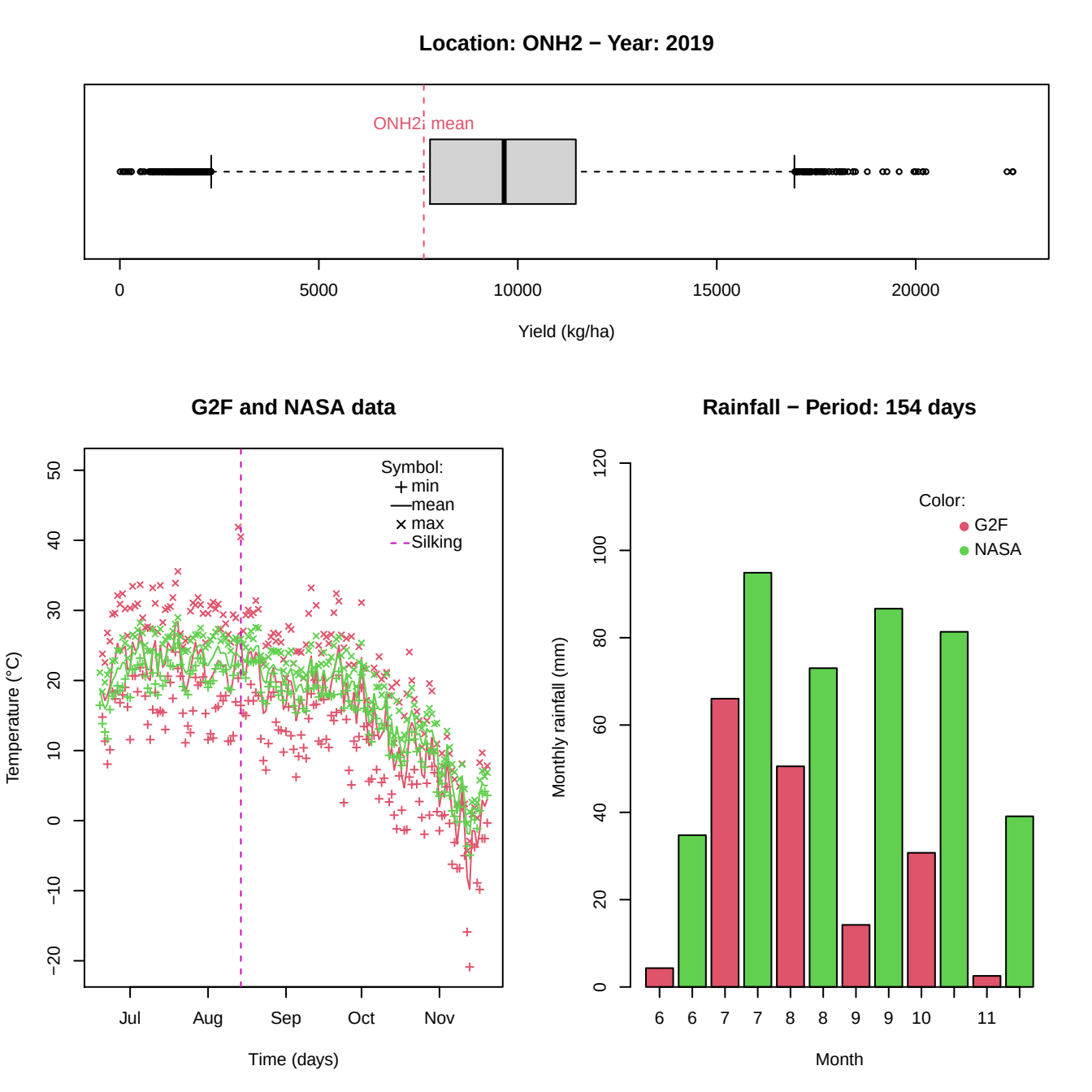

Location: NEH2 − Year: 2019
NEH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
−10
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 180 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
11
Month

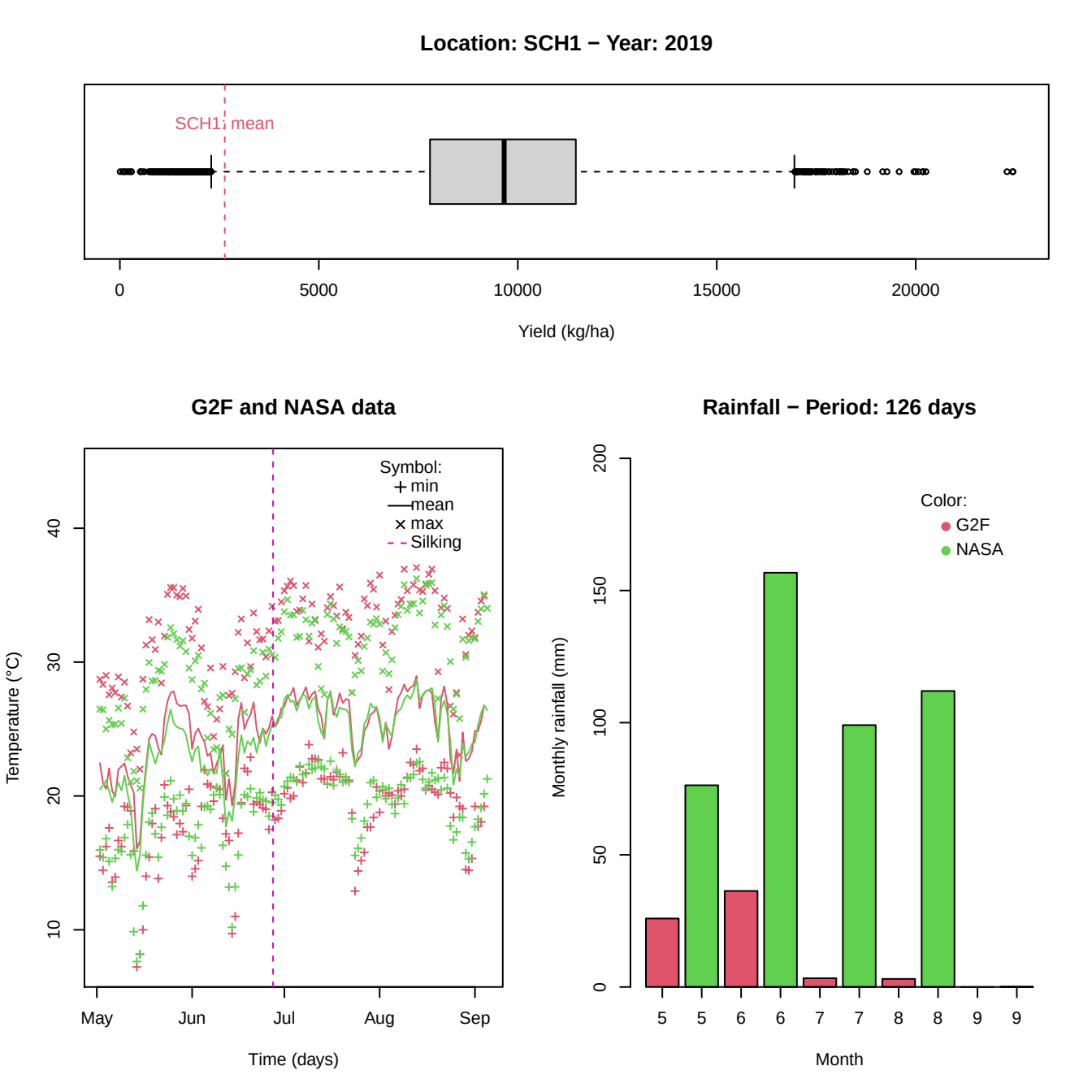

Location: NYH1 − Year: 2019
NYH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
40
30
20
10
0
−10
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Time (days)
Rainfall − Period: 192 days
Color:
G2F
NASA
Monthly rainfall (mm)
150
100
50
0
6
6
7
7
8
8
9
9
10
11
12
Month

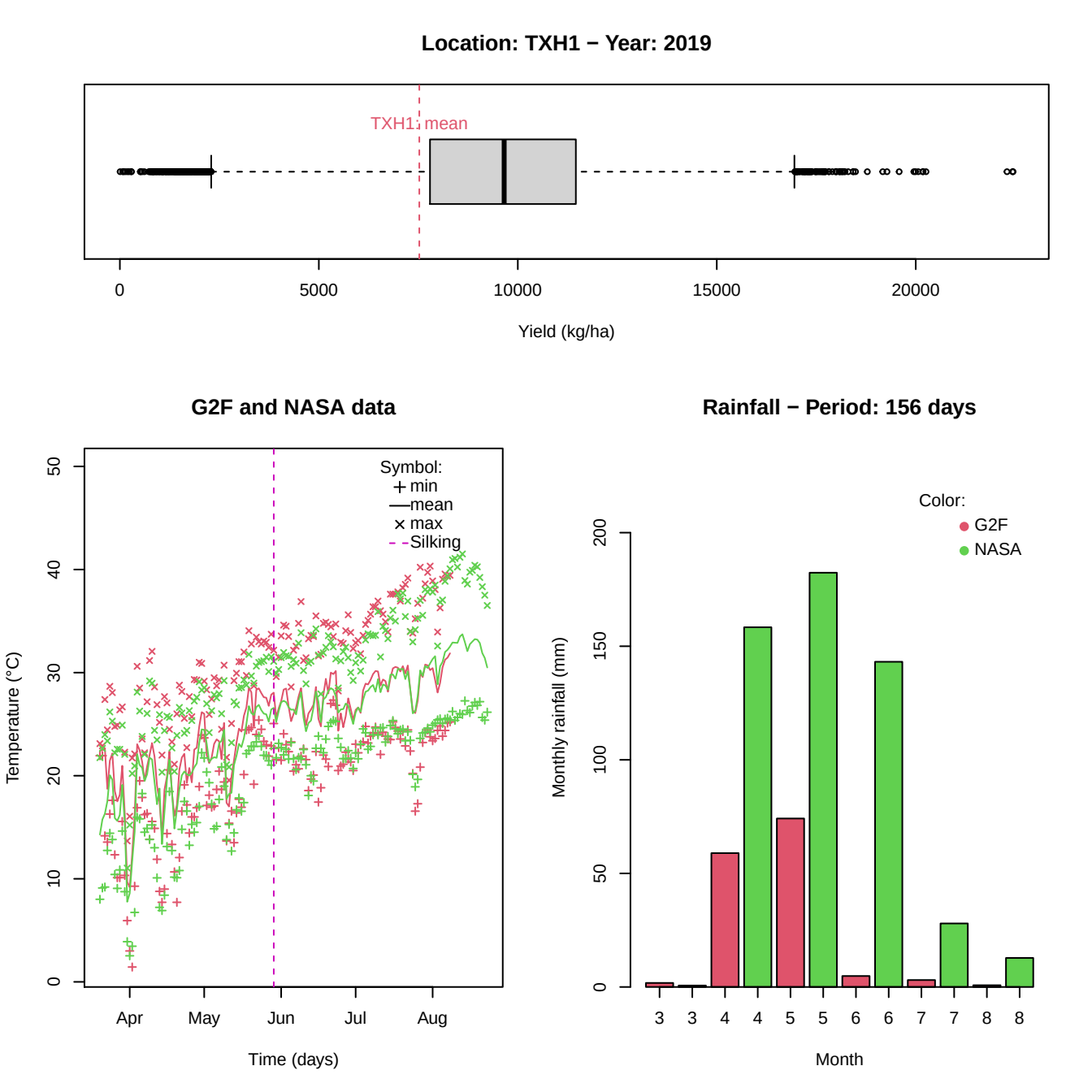

Location: NYH2 − Year: 2019
NYH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
−10
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Time (days)
Rainfall − Period: 202 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
10
11
12
Month

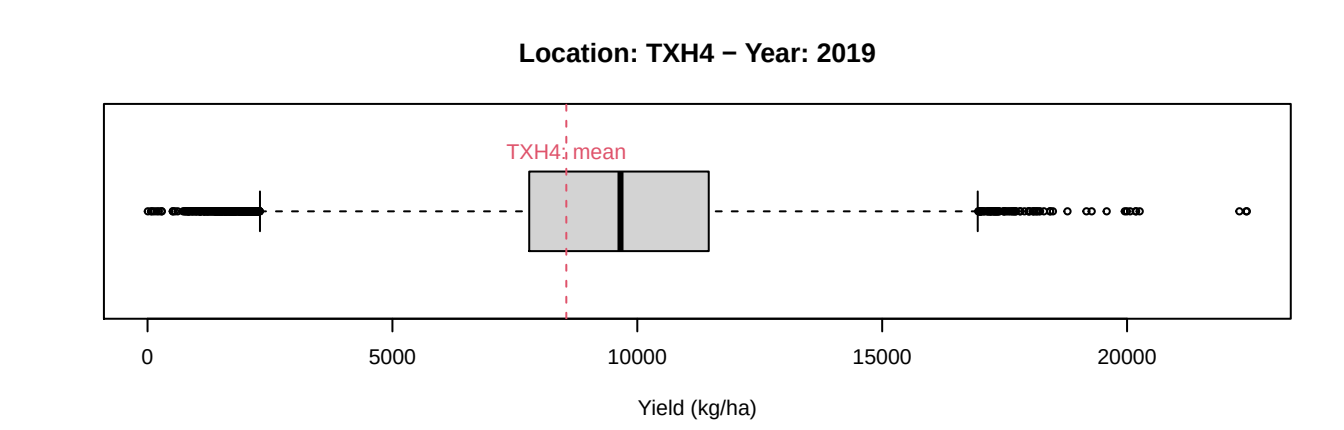

Location: NYH3 − Year: 2019
NYH3: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
40
30
20
10
0
−10
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Time (days)
Rainfall − Period: 203 days
Color:
G2F
NASA
Monthly rainfall (mm)
150
100
50
0
5 5 6 6 7 7 8 8 9 9 10 11 12
Month

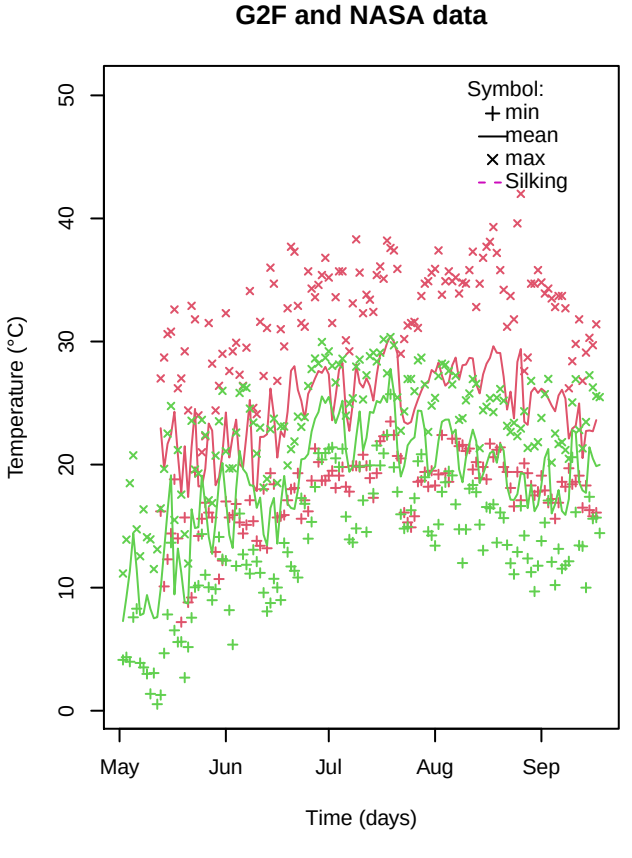

Location: OHH1 − Year: 2019
OHH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
Jul
Aug
Sep
Oct
Time (days)
Rainfall − Period: 130 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
6
6
7
7
8
8
9
9
10
10
Month

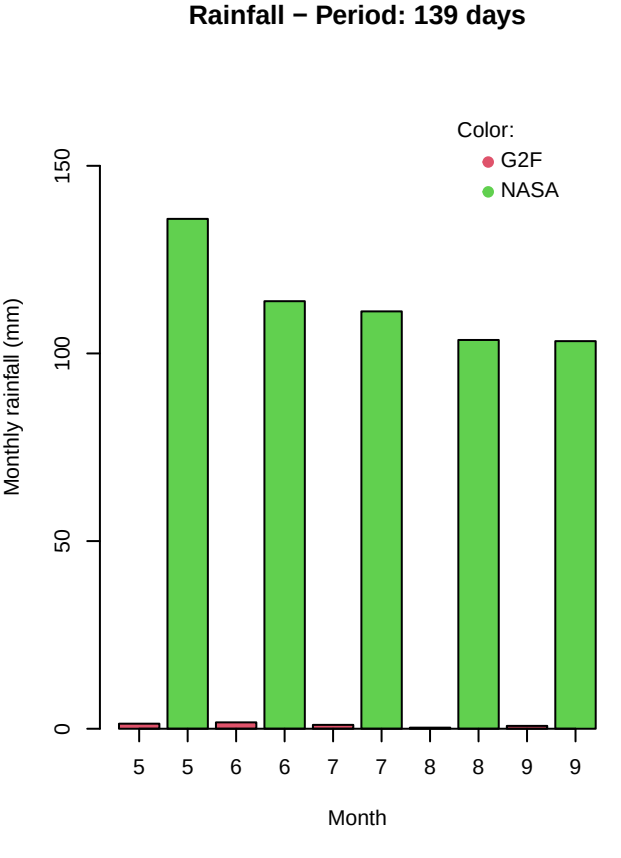

Location: ONH2 − Year: 2019
ONH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
−20
−10
0
10
20
30
40
50
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 154 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
20
40
60
80
100
120
6
6
7
7
8
8
9
9
10
11
Month

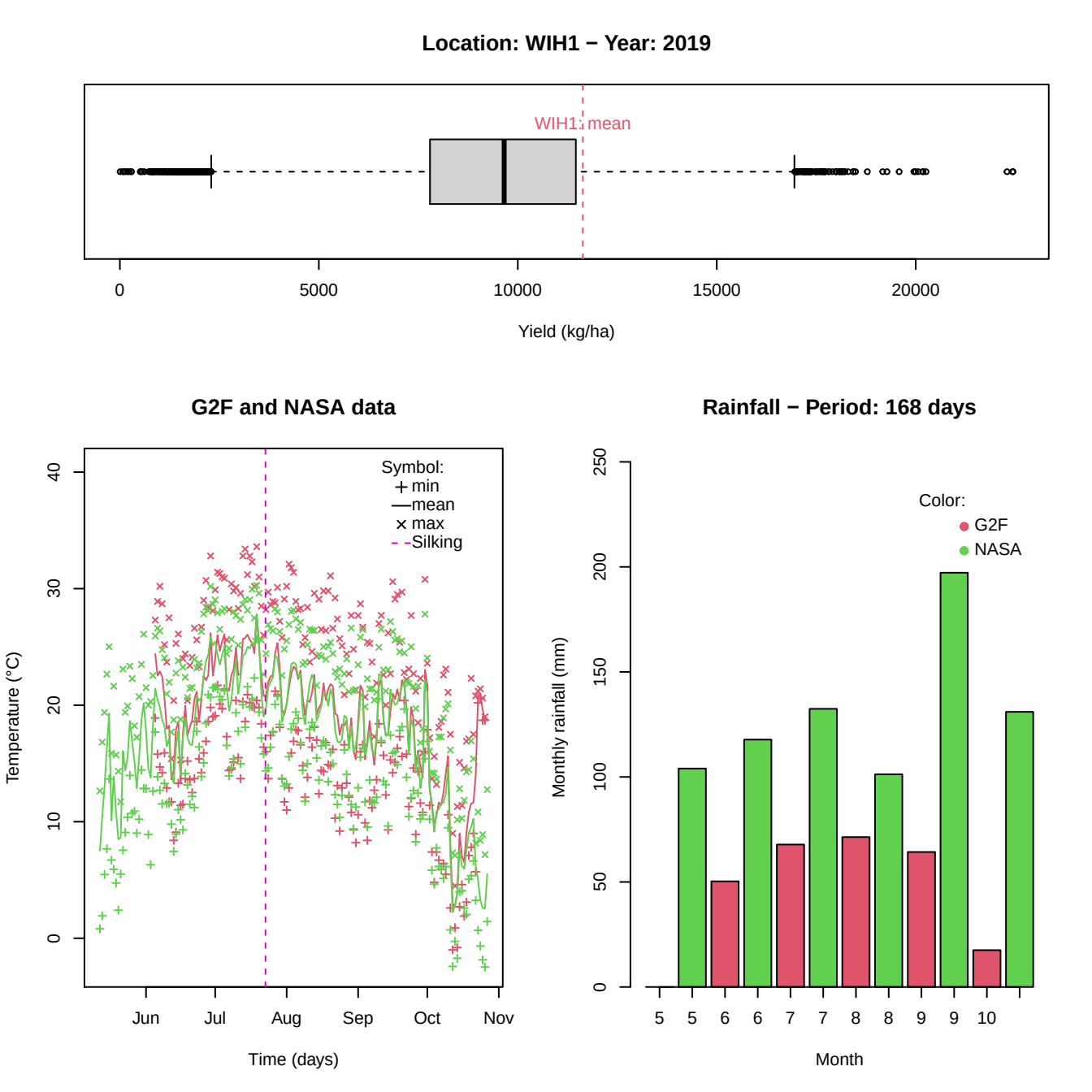

Location: SCH1 − Year: 2019
SCH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
10
20
30
40
May
Jun
Jul
Aug
Sep
Time (days)
Rainfall − Period: 126 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
5
5
6
6
7
7
8
8
9
9
Month

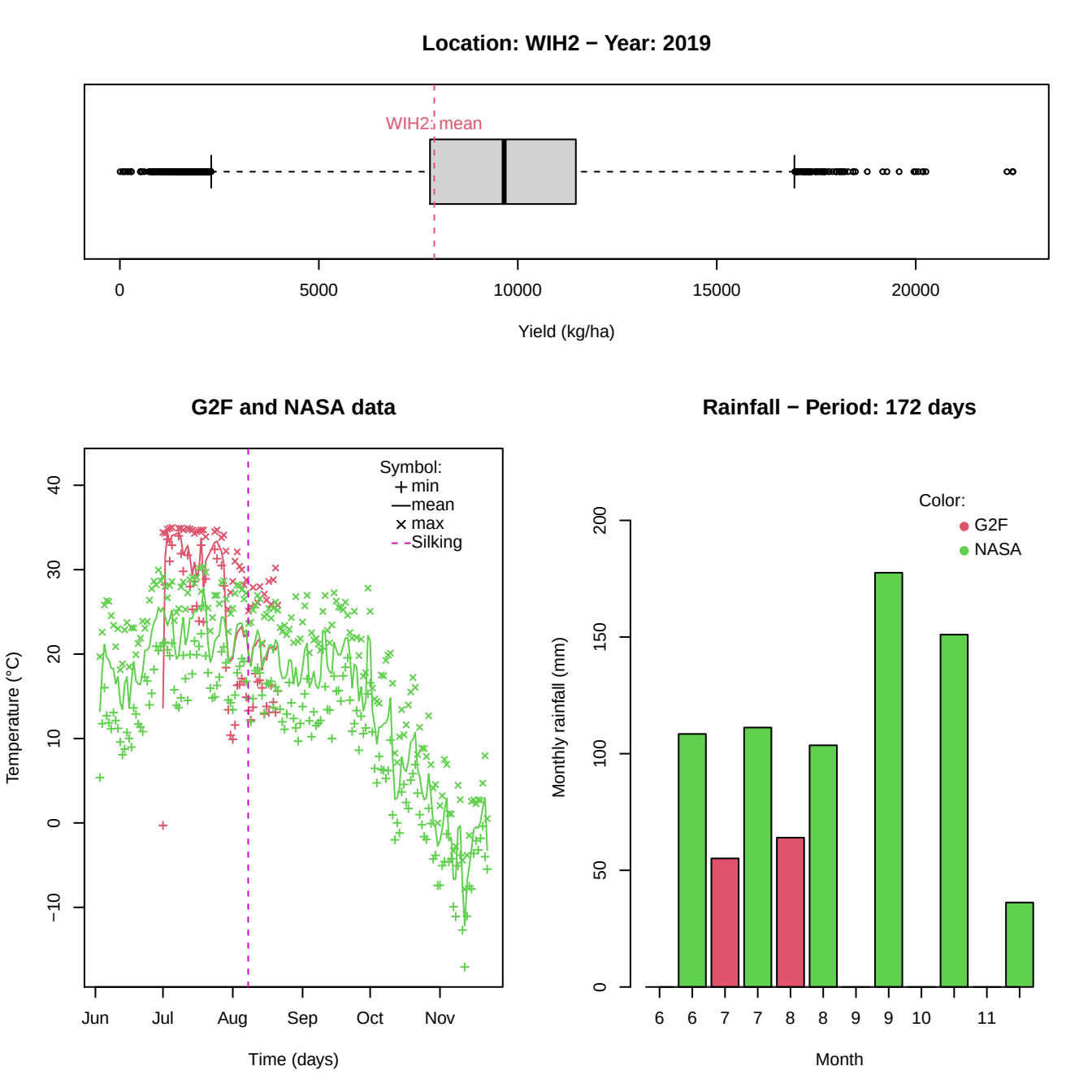

Location: TXH1 − Year: 2019
TXH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
50
Apr
May
Jun
Jul
Aug
Time (days)
Rainfall − Period: 156 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
3
3
4
4
5
5
6
6
7
7
8
8
Month


Location: TXH4 − Year: 2019
TXH4: mean
0
5000
10000
15000
20000
Yield (kg/ha)


G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
50
May
Jun
Jul
Aug
Sep
Time (days)


Rainfall − Period: 139 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
5
5
6
6
7
7
8
8
9
9
Month


Location: WIH1 − Year: 2019
WIH1: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 168 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
250
5
5
6
6
7
7
8
8
9
9
10
Month


Location: WIH2 − Year: 2019
WIH2: mean
0
5000
10000
15000
20000
Yield (kg/ha)
G2F and NASA data
Symbol:
min
mean
max
Silking
Temperature (°C)
−10
0
10
20
30
40
Jun
Jul
Aug
Sep
Oct
Nov
Time (days)
Rainfall − Period: 172 days
Color:
G2F
NASA
Monthly rainfall (mm)
0
50
100
150
200
6
6
7
7
8
8
9
9
10
11
Month