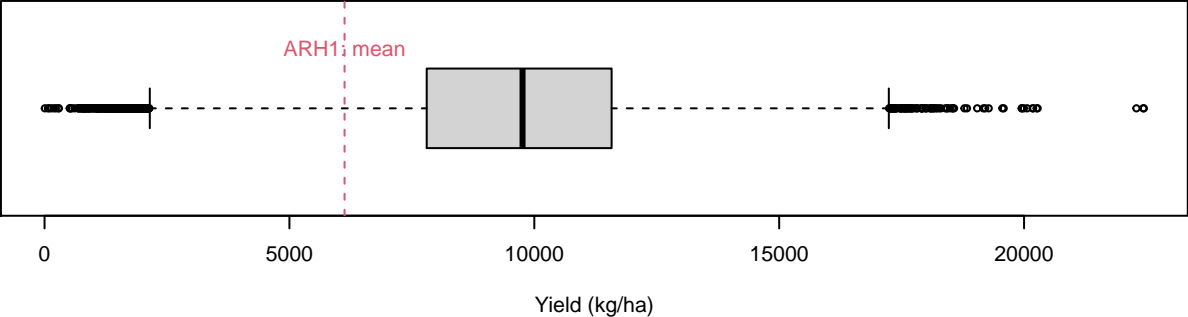
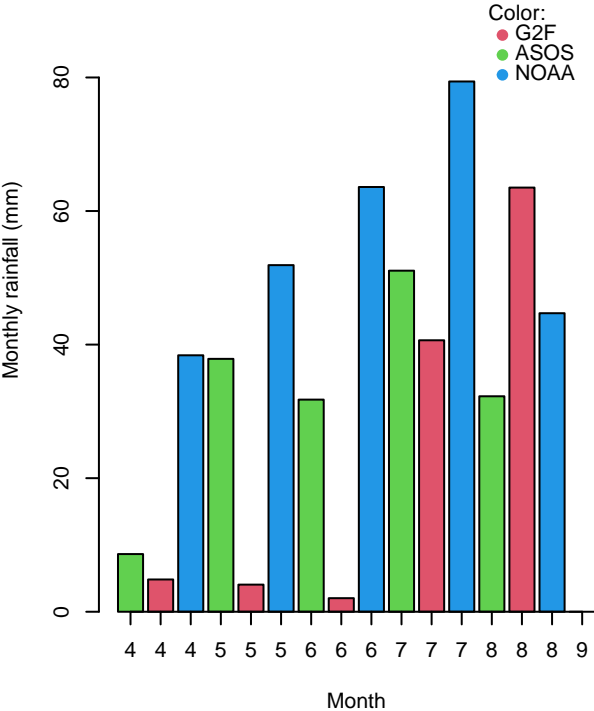
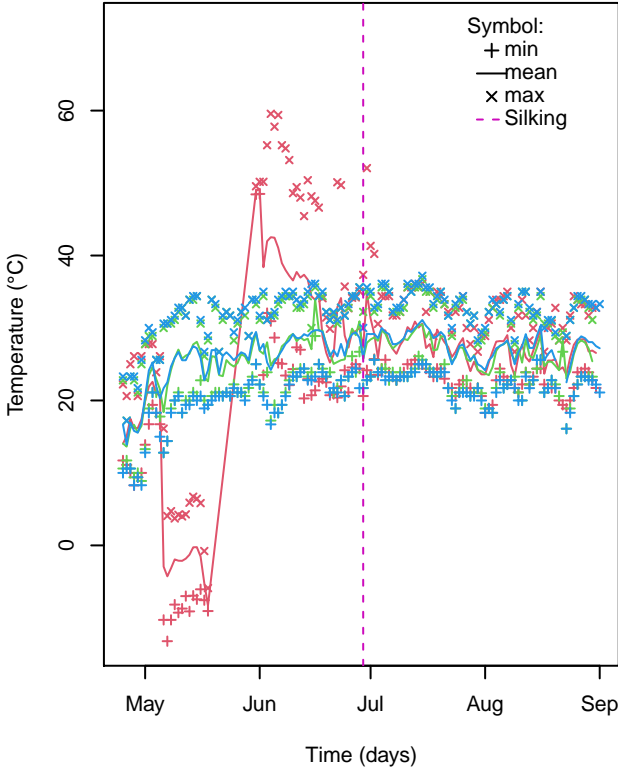


Location: ARH1 – Year: 2018

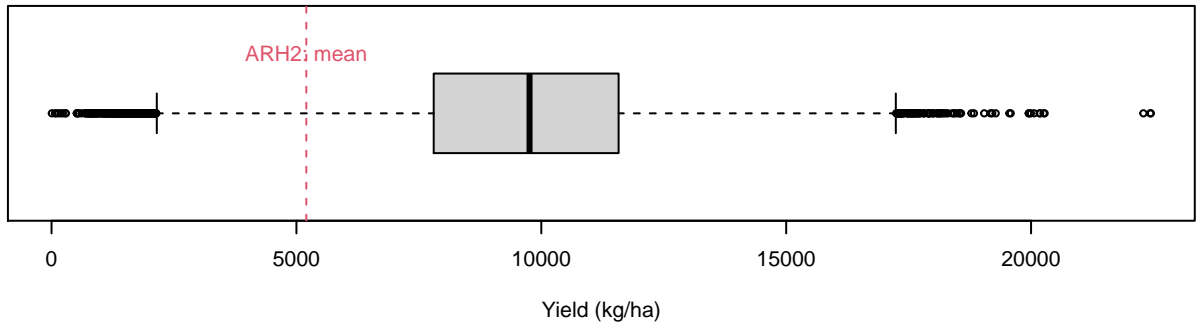


ASOS dist.: 65.9 km – NOAA dist.: 65.9 km

Period: 129 days – Selected source: ASOS

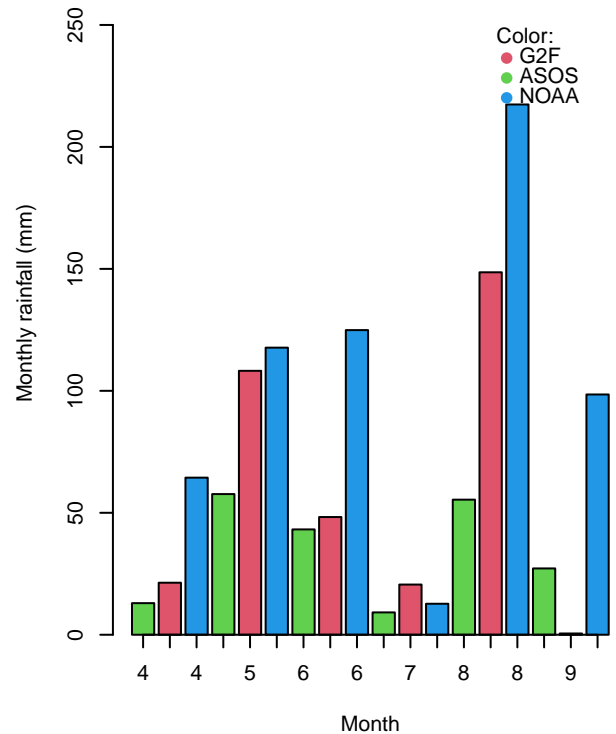
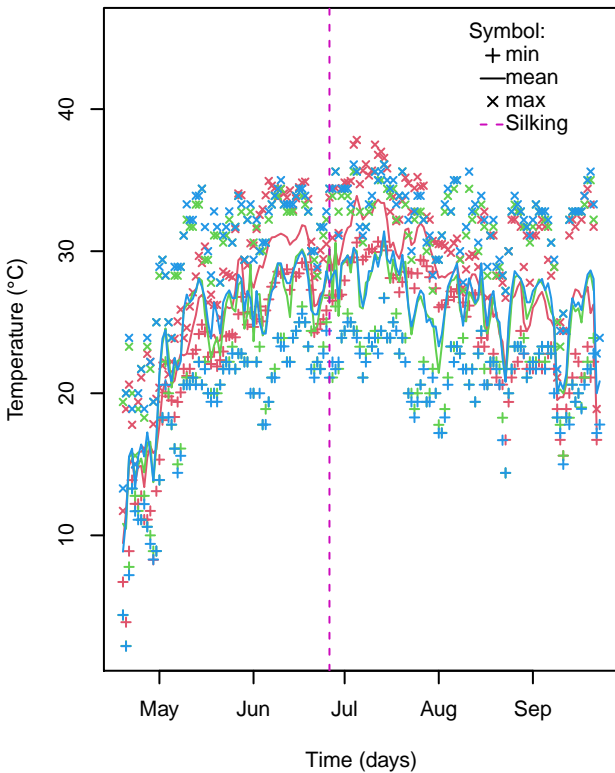


## Location: ARH2 – Year: 2018

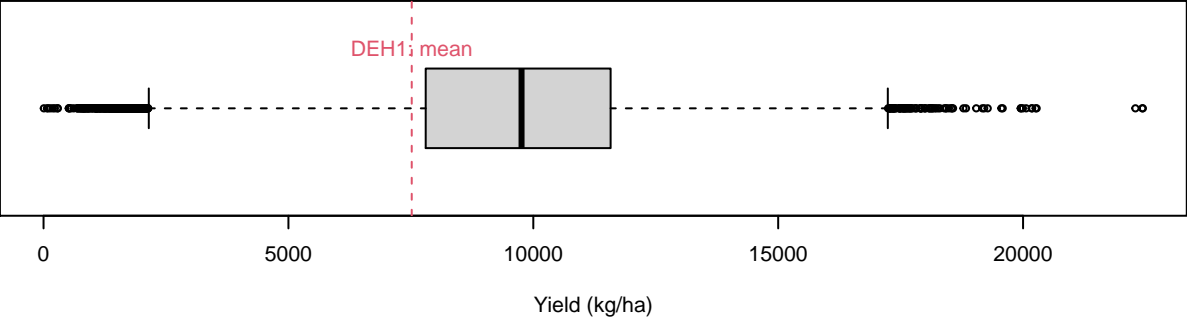


ASOS dist.: 36.9 km – NOAA dist.: 36.9 km

Period: 157 days – Selected source: G2F

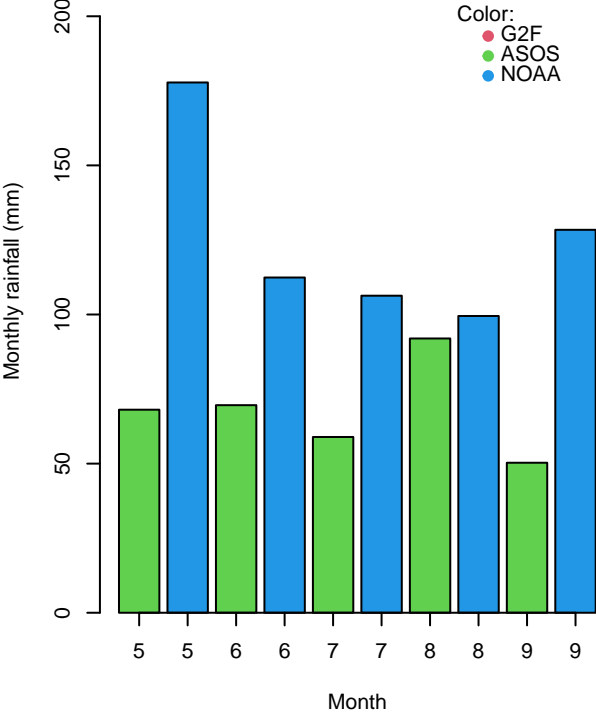
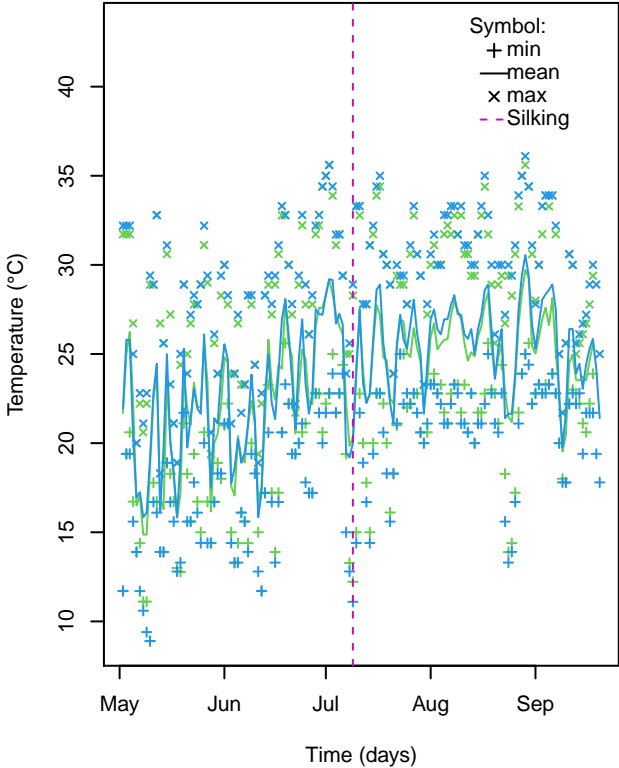


Location: DEH1 – Year: 2018

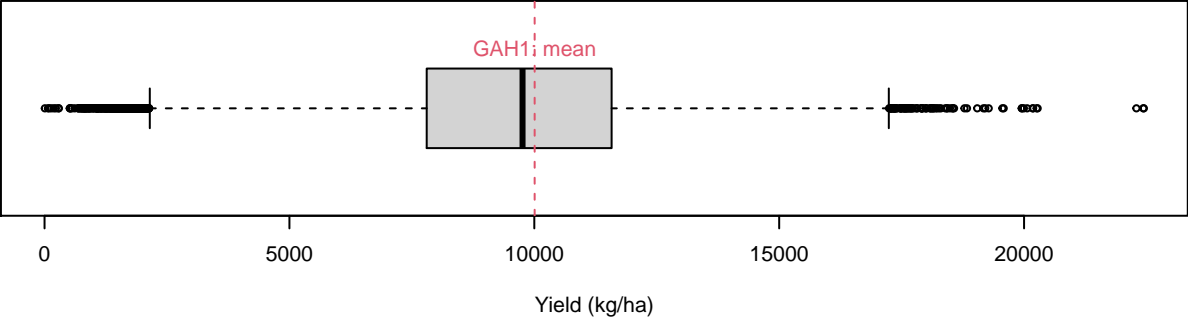


ASOS dist.: 9.1 km – NOAA dist.: 9.1 km

Period: 141 days – Selected source: ASOS

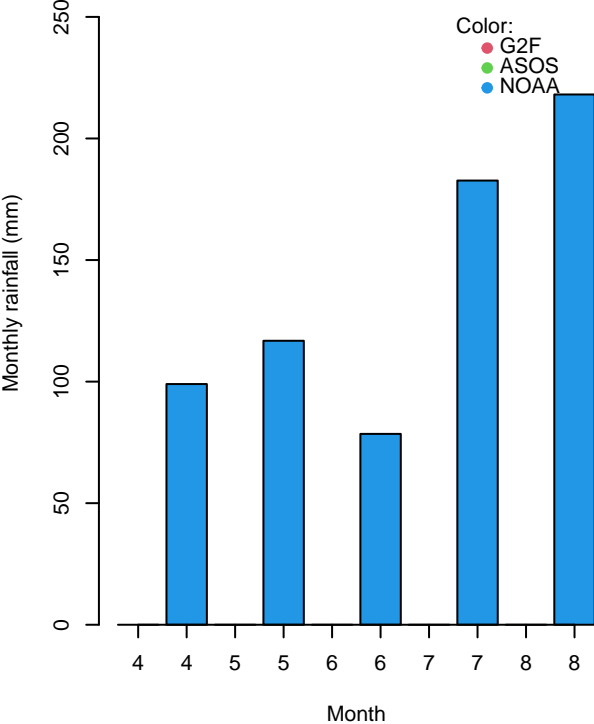
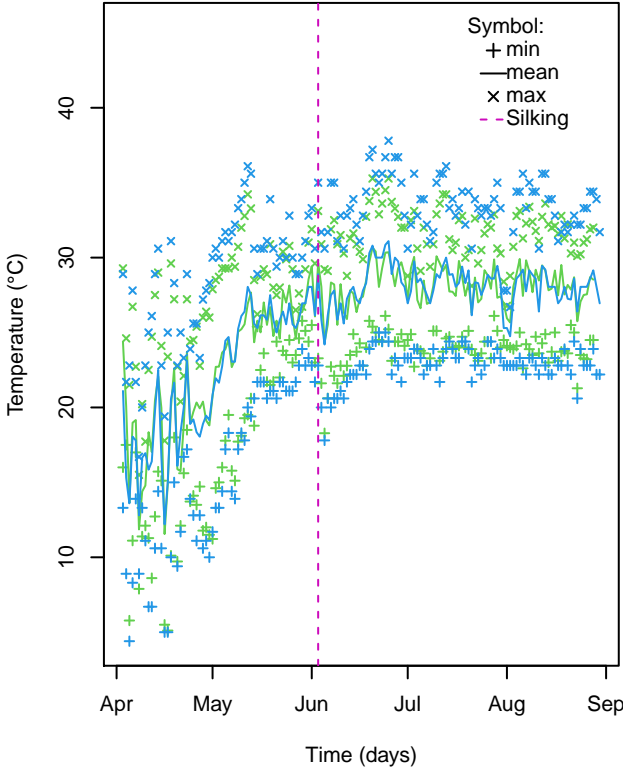


Location: GAH1 – Year: 2018

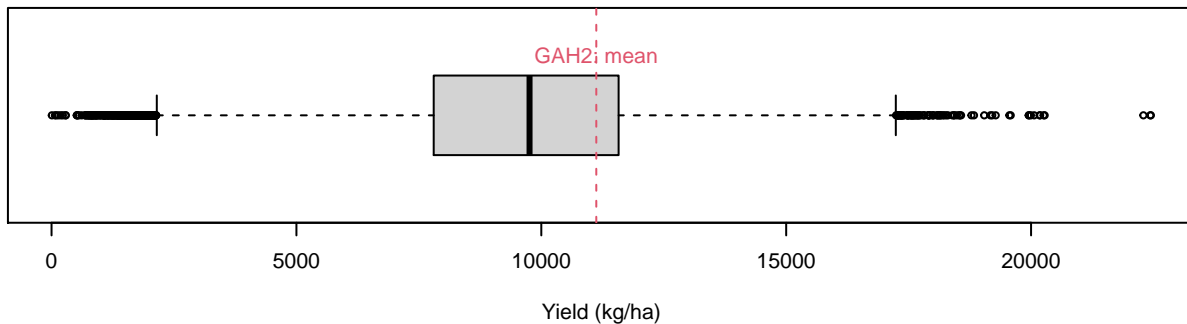


ASOS dist.: 10.6 km – NOAA dist.: 60.8 km

Period: 149 days – Selected source: NOAA

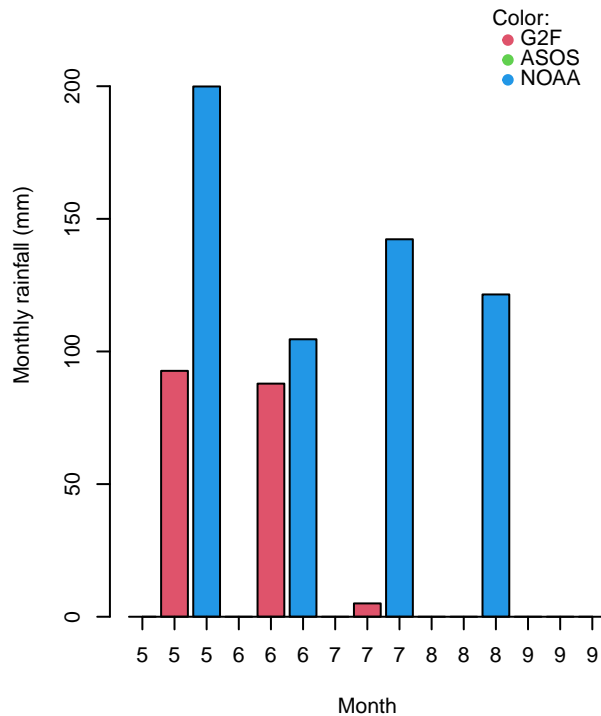
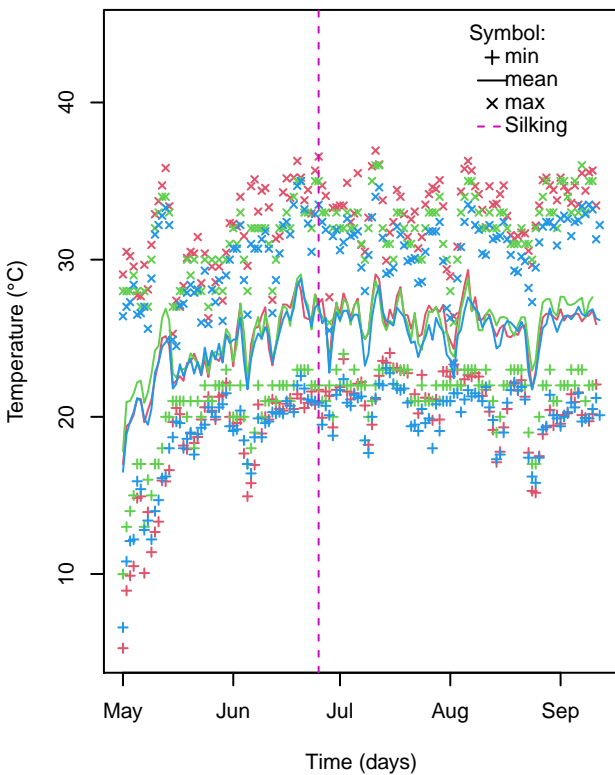


## Location: GAH2 – Year: 2018

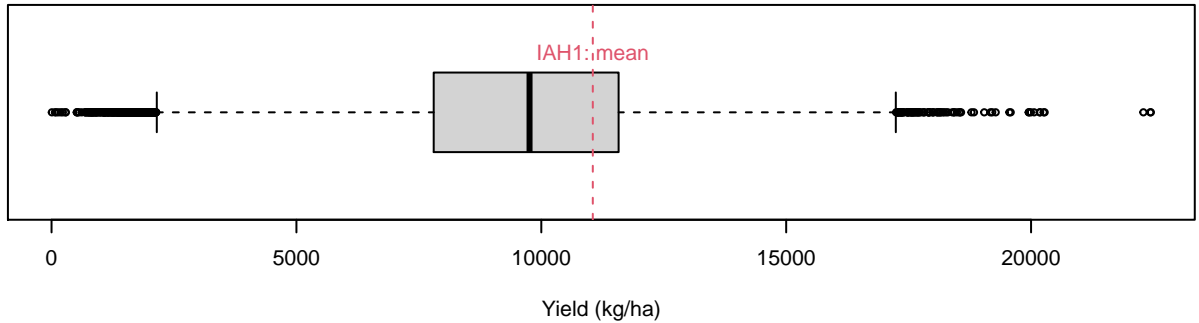


ASOS dist.: 20.4 km – NOAA dist.: 10.7 km

Period: 134 days – Selected source: NOAA

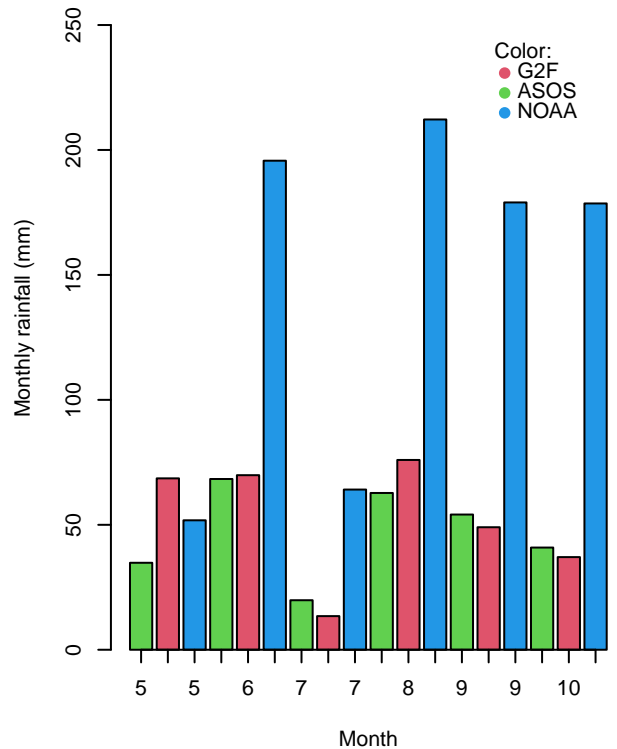
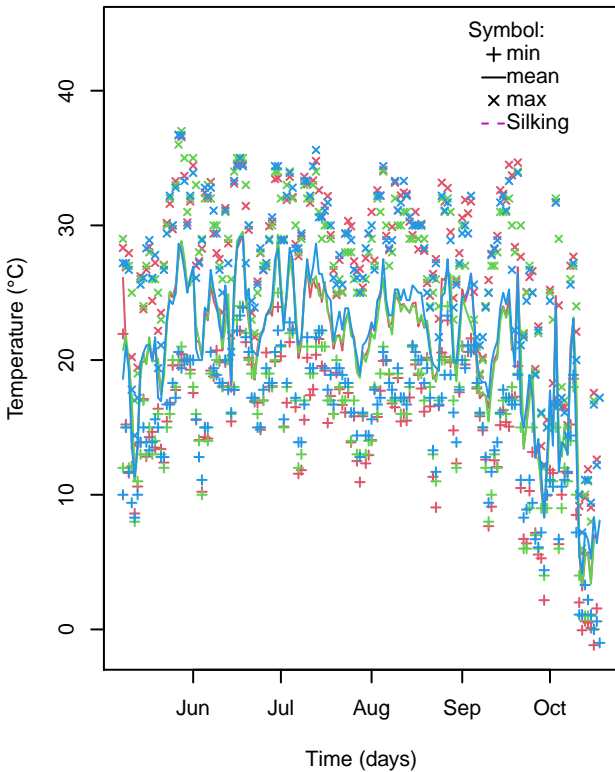


## Location: IAH1 – Year: 2018

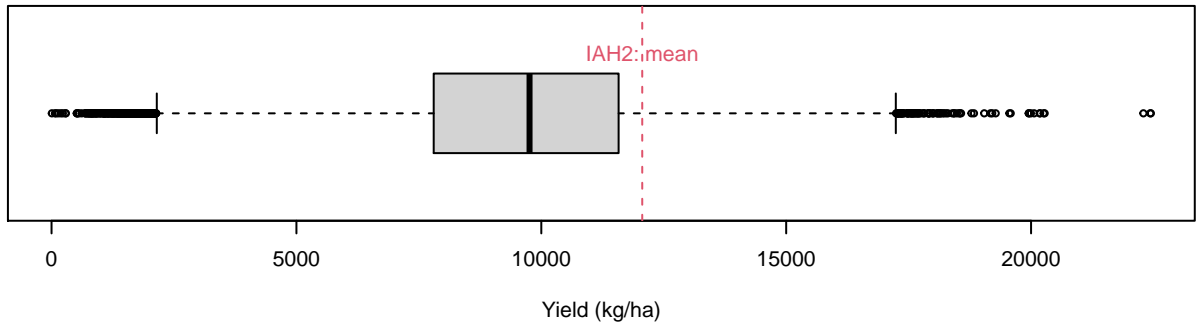


ASOS dist.: 17.9 km – NOAA dist.: 48.4 km

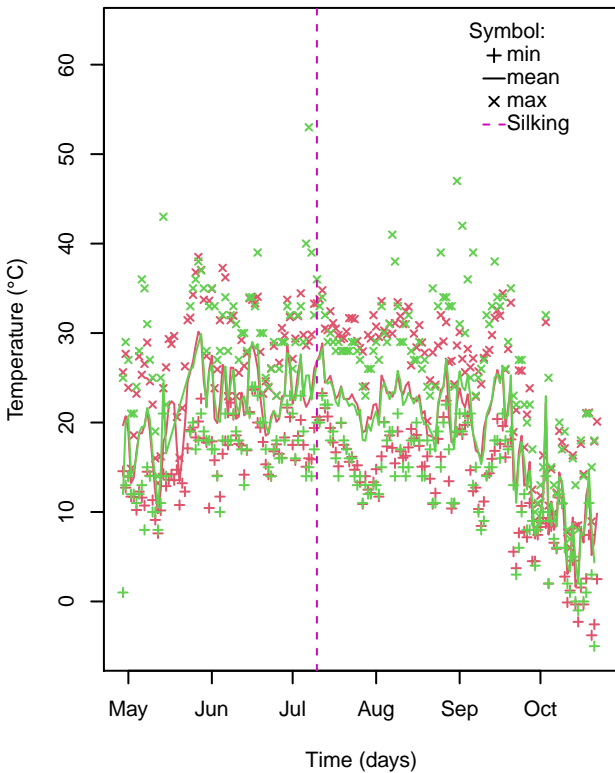
Period: 163 days – Selected source: G2F



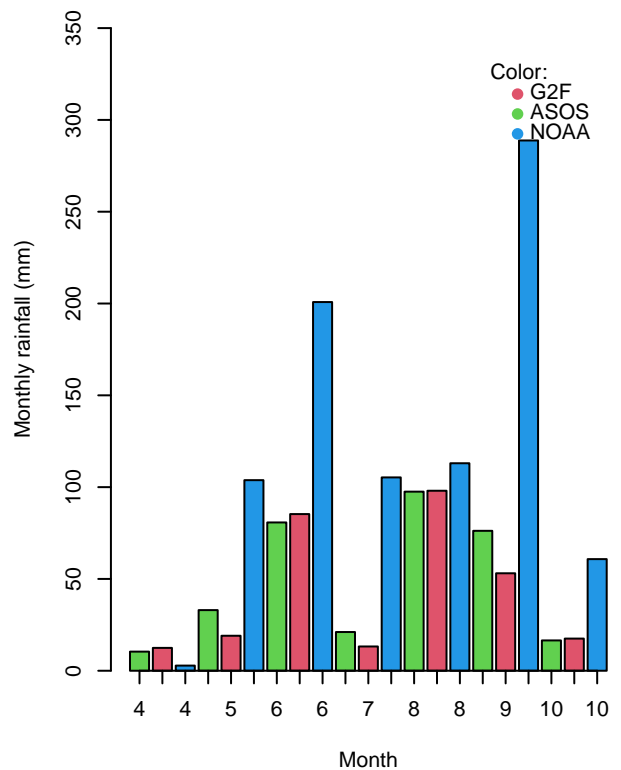
## Location: IAH2 – Year: 2018



ASOS dist.: 5.6 km – NOAA dist.: 121.3 km

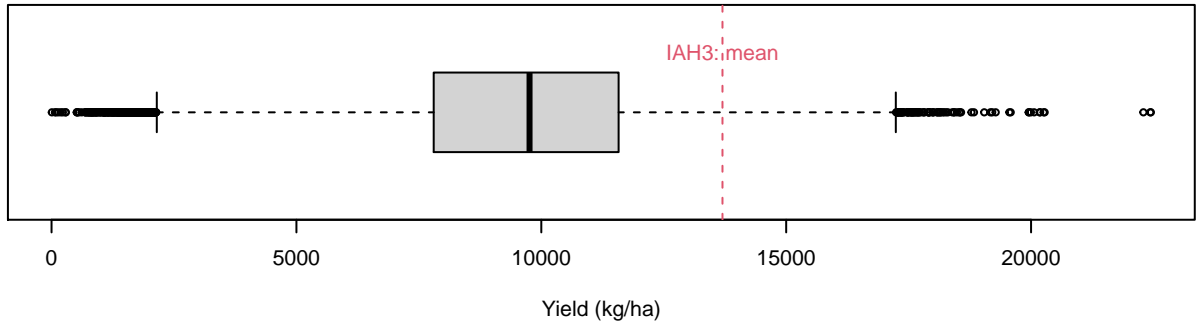


Period: 176 days – Selected source: G2F



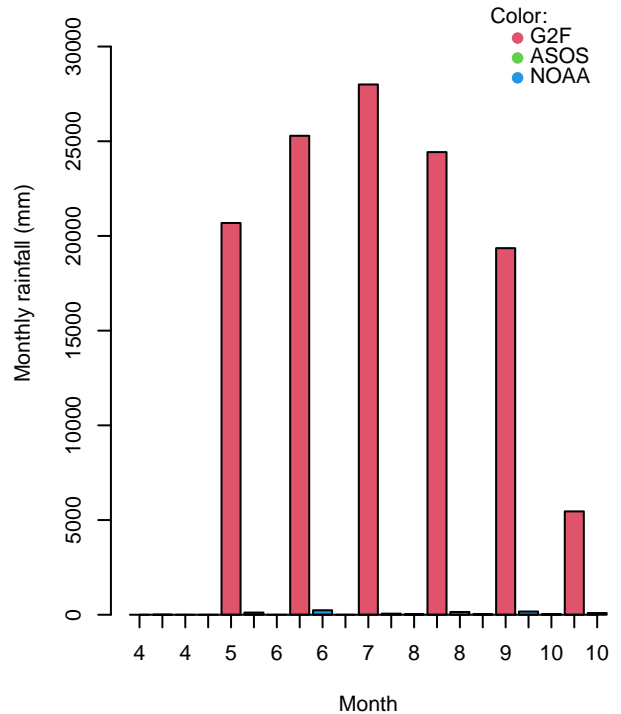
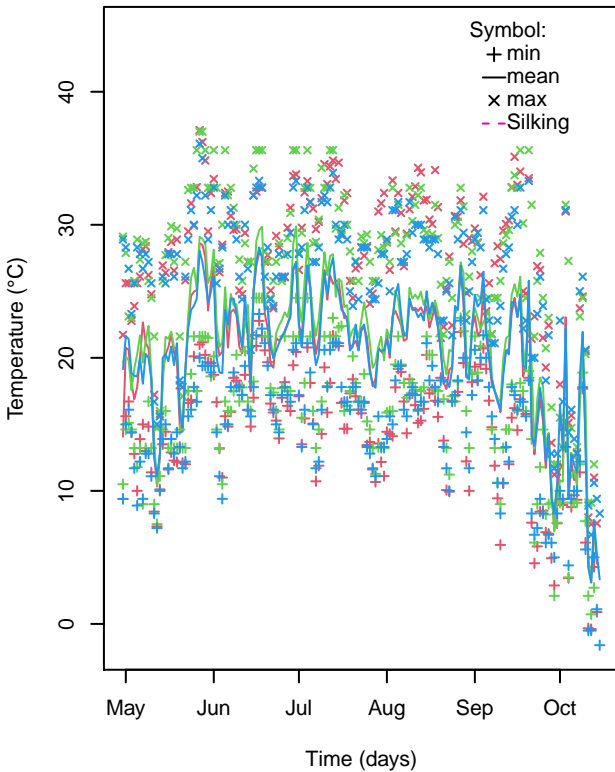


## Location: IAH3 – Year: 2018

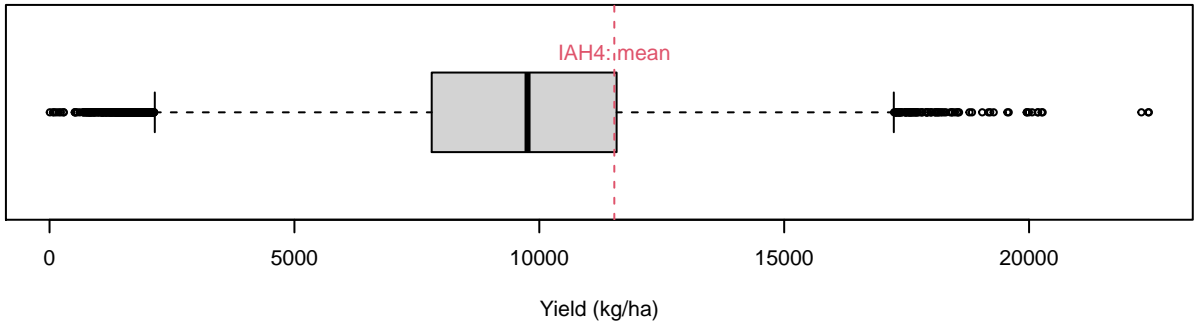


ASOS dist.: 32.1 km – NOAA dist.: 46.5 km

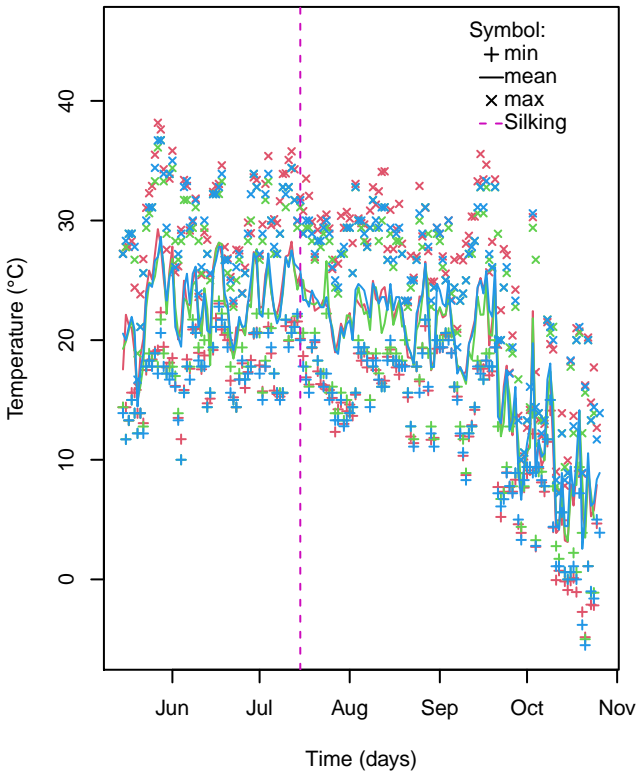
Period: 168 days – Selected source: NOAA



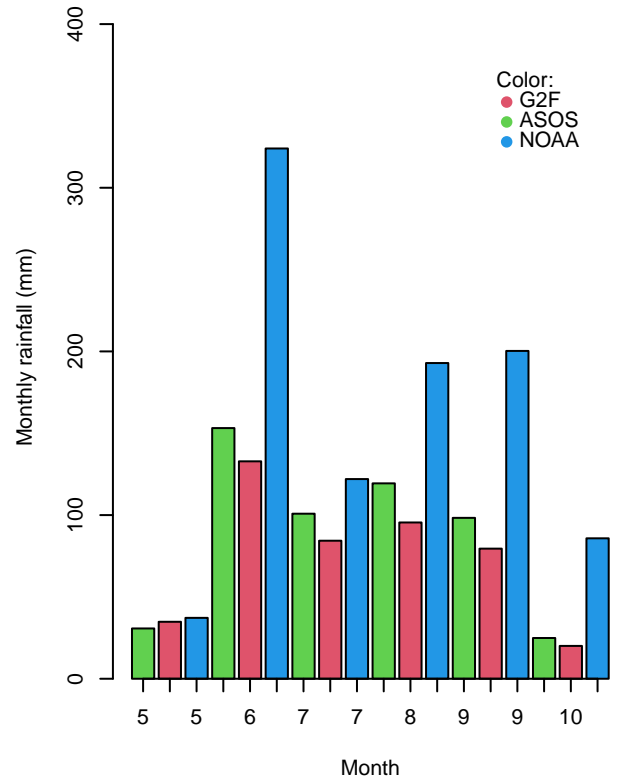
## Location: IAH4 – Year: 2018



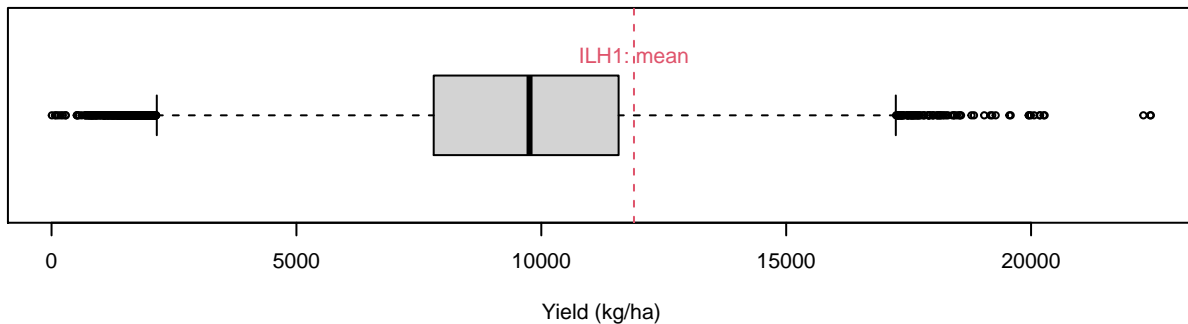
ASOS dist.: 6.5 km – NOAA dist.: 6.2 km



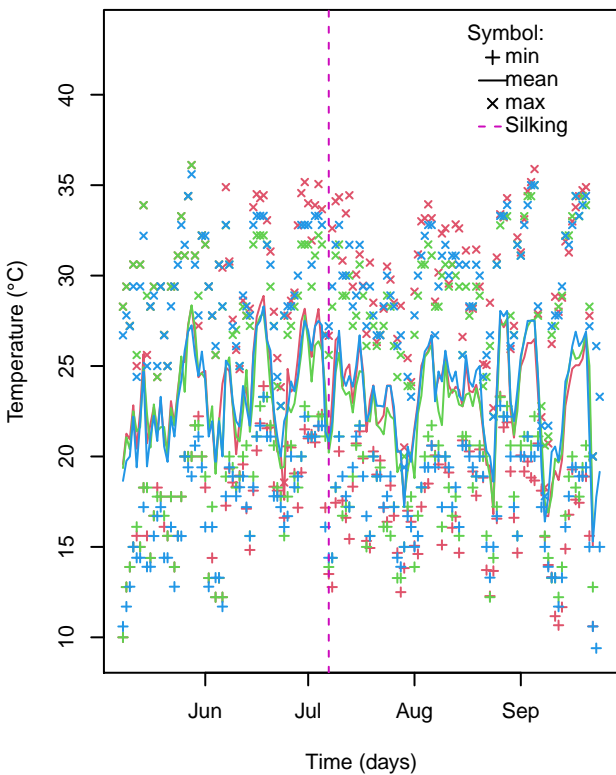
Period: 164 days – Selected source: G2F



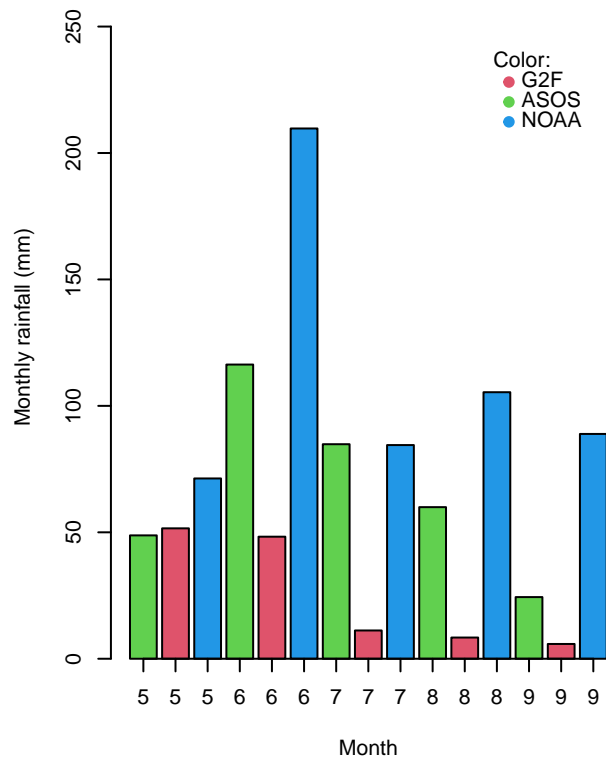
## Location: ILH1 – Year: 2018



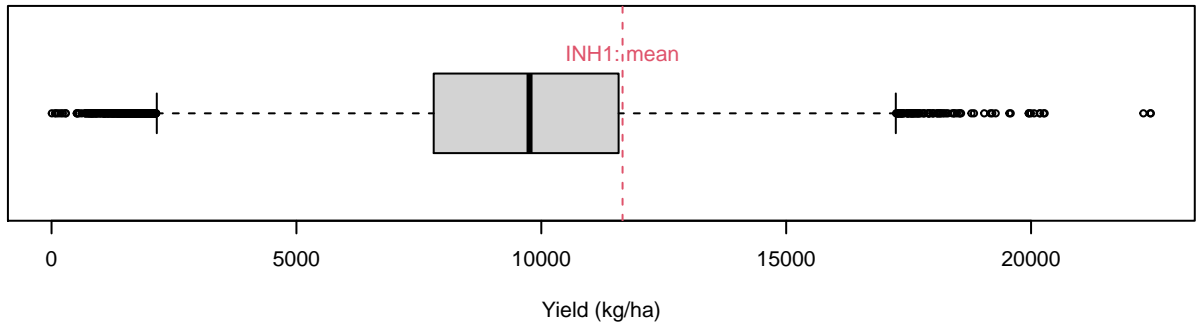
ASOS dist.: 4.9 km – NOAA dist.: 2.4 km



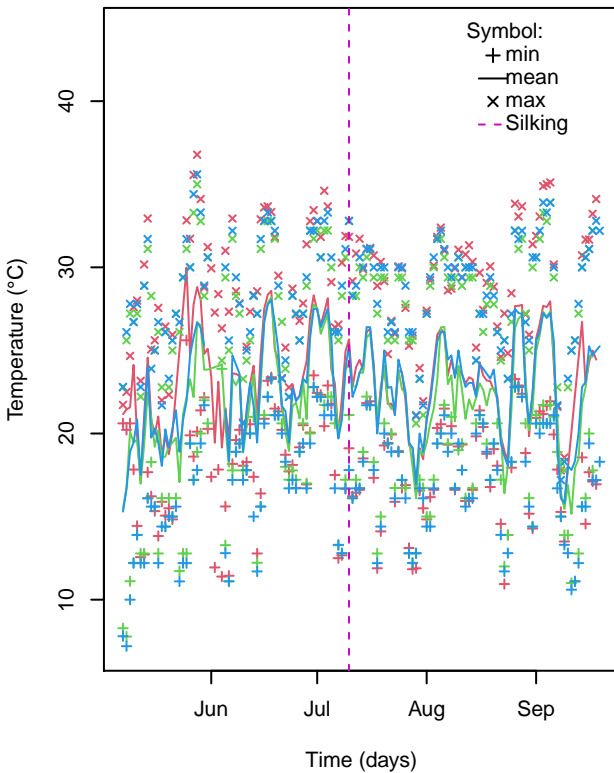
Period: 139 days – Selected source: NOAA



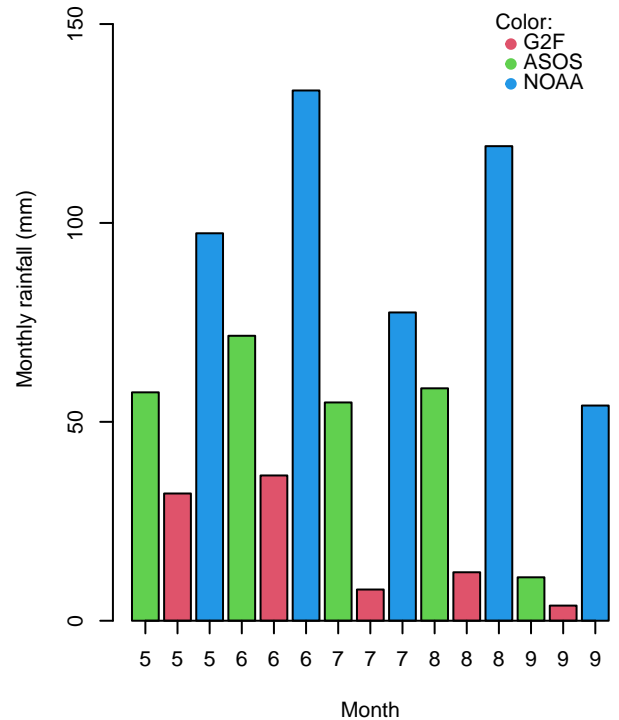
## Location: INH1 – Year: 2018



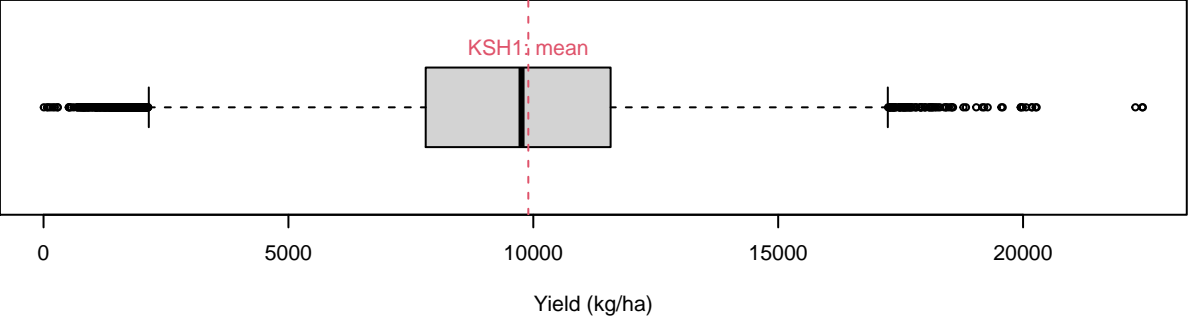
ASOS dist.: 8.6 km – NOAA dist.: 8.7 km



Period: 135 days – Selected source: NOAA

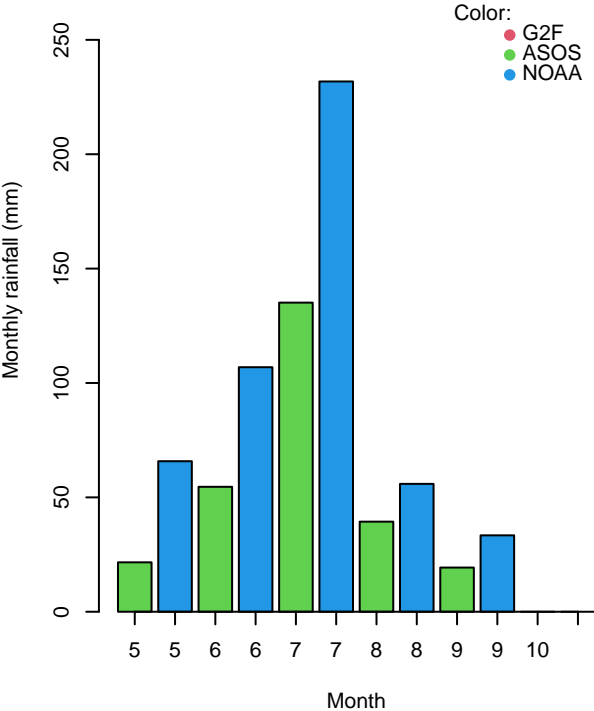
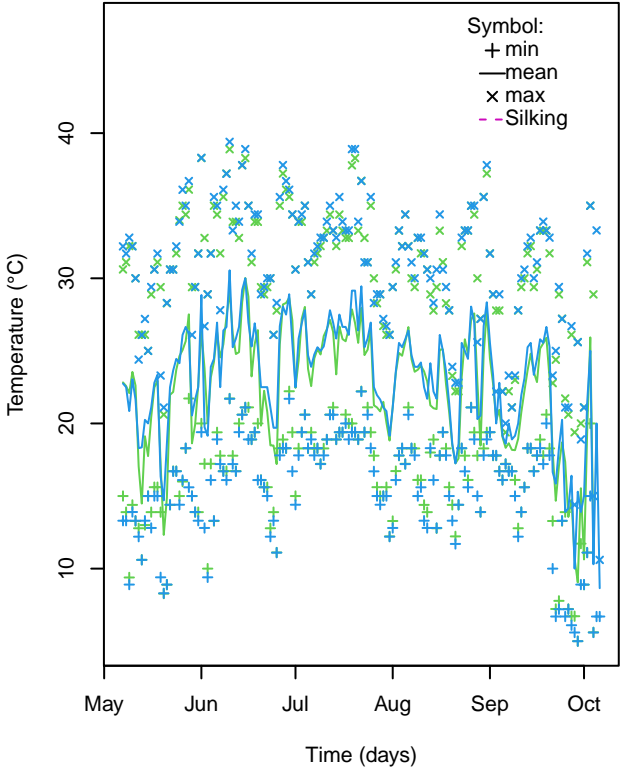


Location: KSH1 – Year: 2018

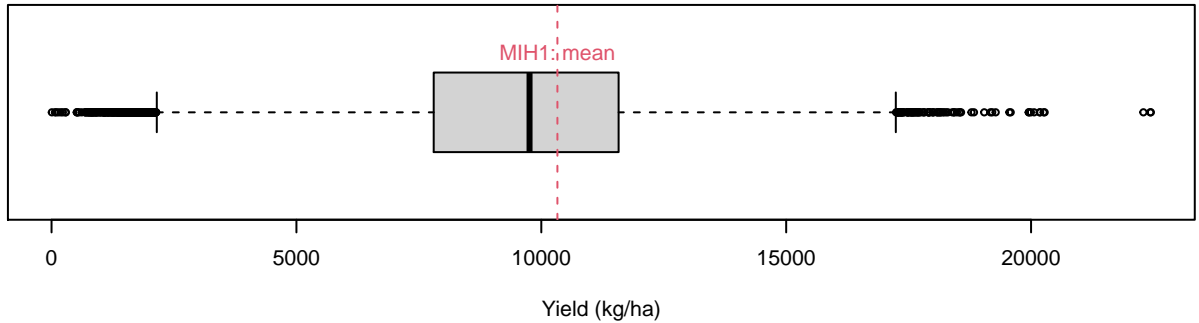


ASOS dist.: 13.7 km – NOAA dist.: 13.6 km

Period: 152 days – Selected source: NOAA

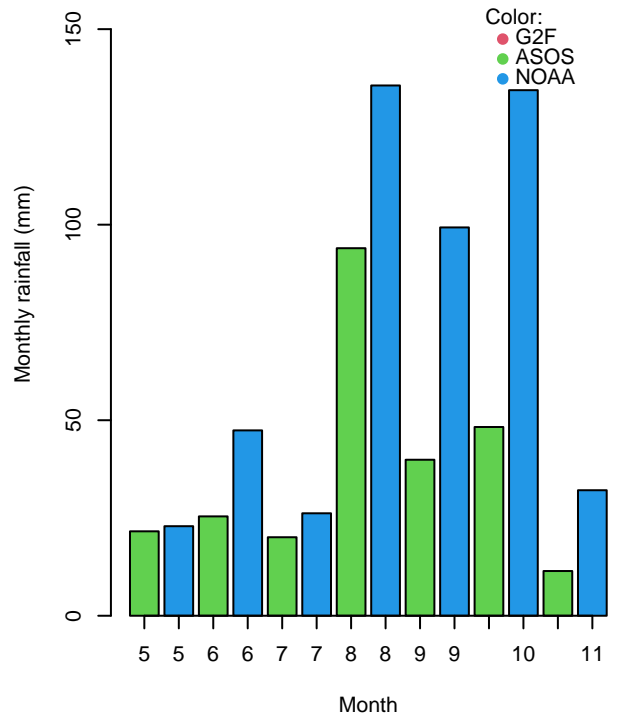
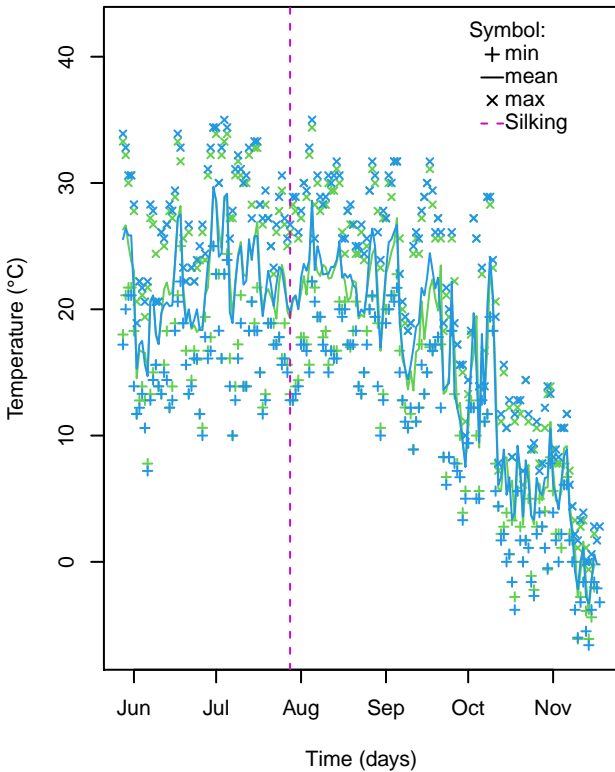


## Location: MIH1 – Year: 2018

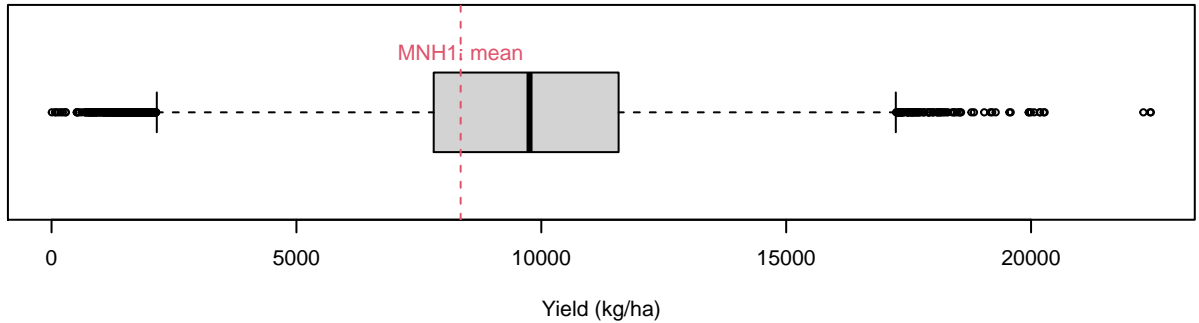


ASOS dist.: 12.2 km – NOAA dist.: 12.2 km

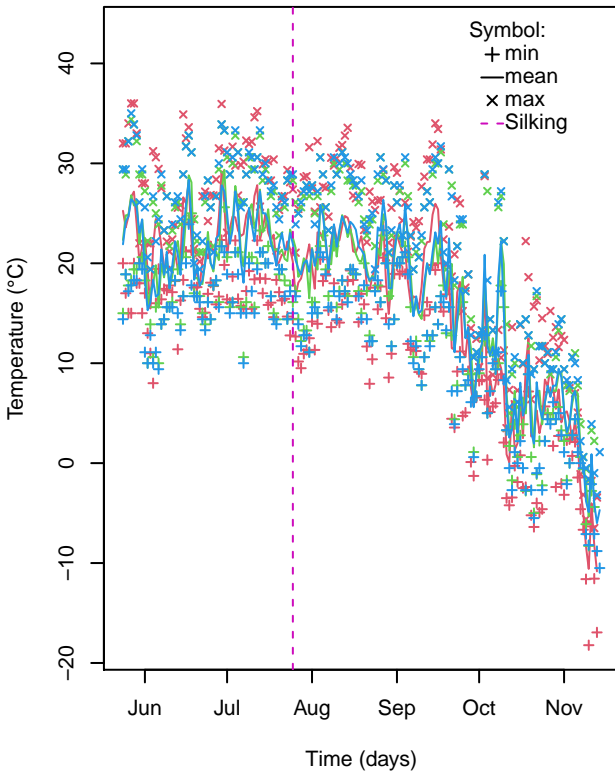
Period: 174 days – Selected source: NOAA



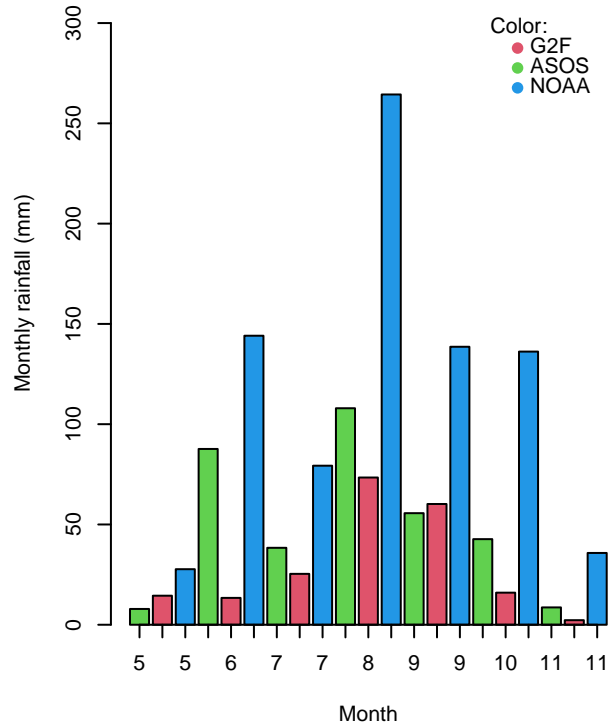
## Location: MNH1 – Year: 2018



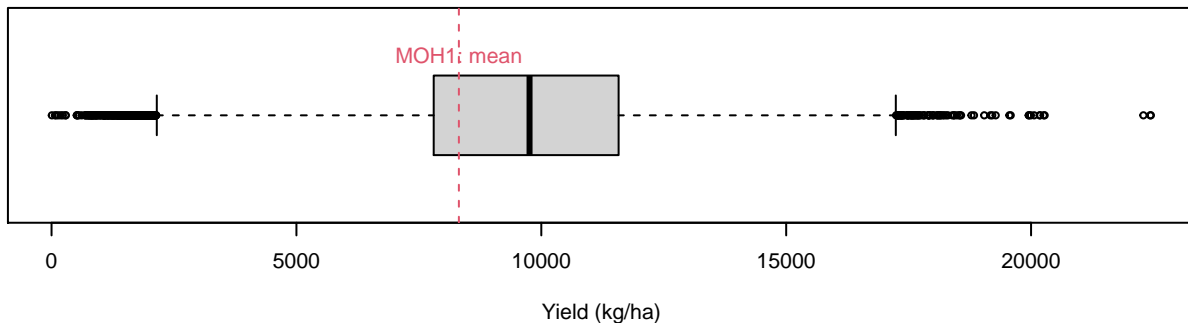
ASOS dist.: 8 km – NOAA dist.: 8 km



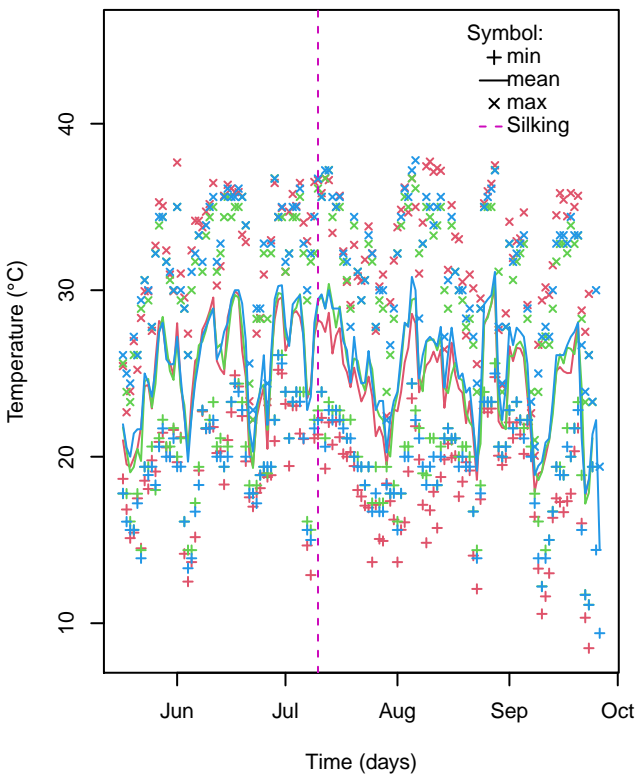
Period: 174 days – Selected source: G2F



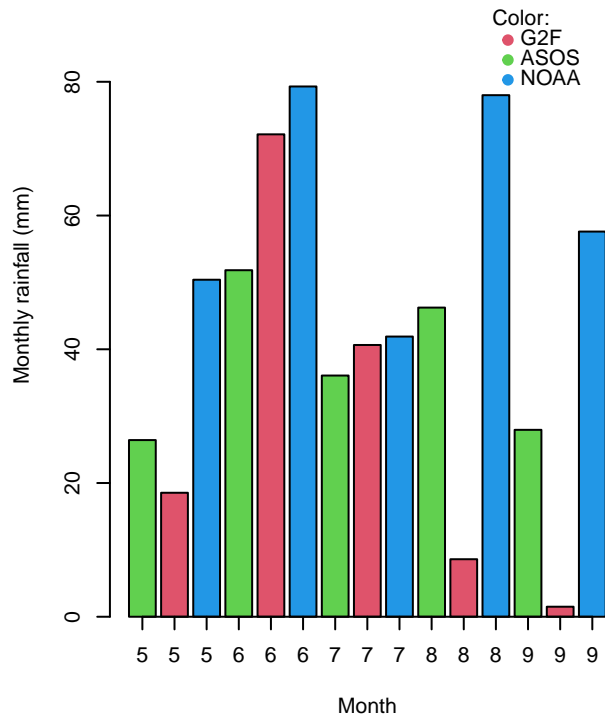
## Location: MOH1 – Year: 2018



ASOS dist.: 8.9 km – NOAA dist.: 8.9 km

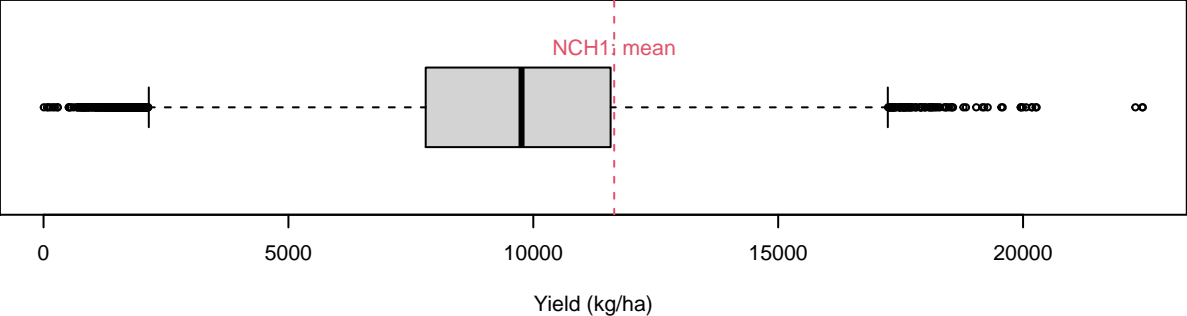


Period: 132 days – Selected source: G2F



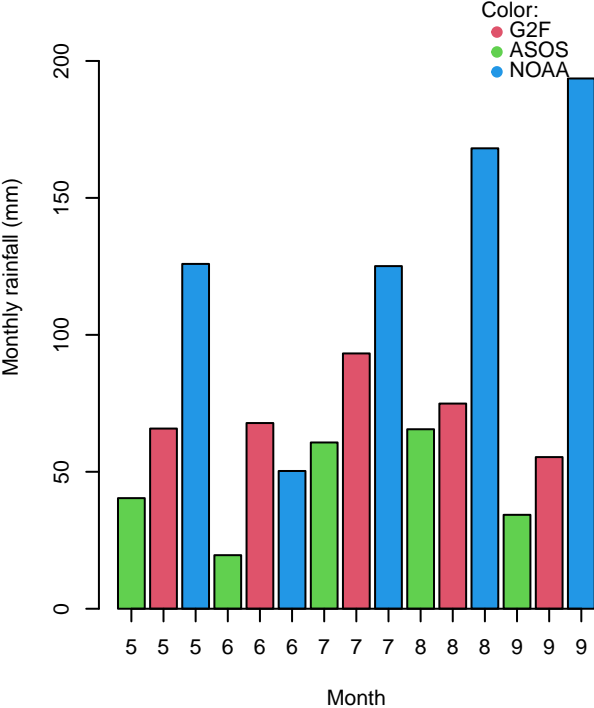
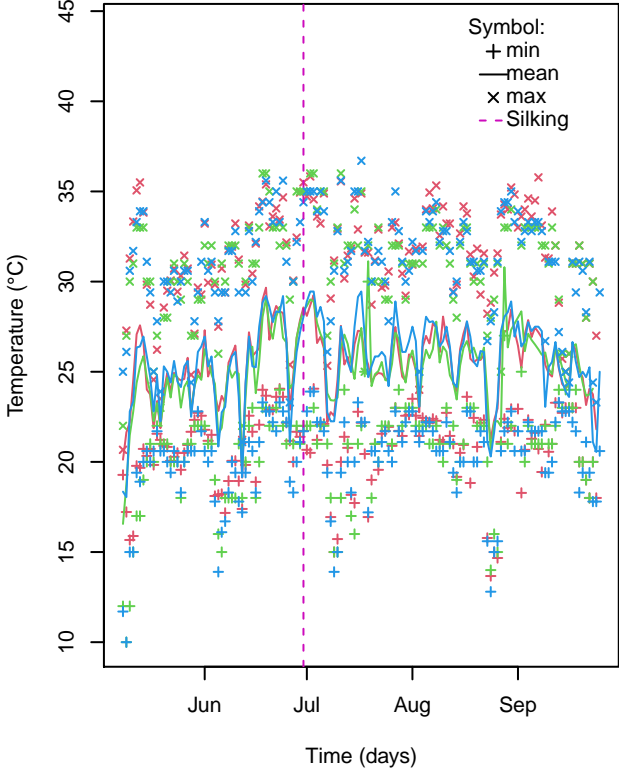


Location: NCH1 – Year: 2018

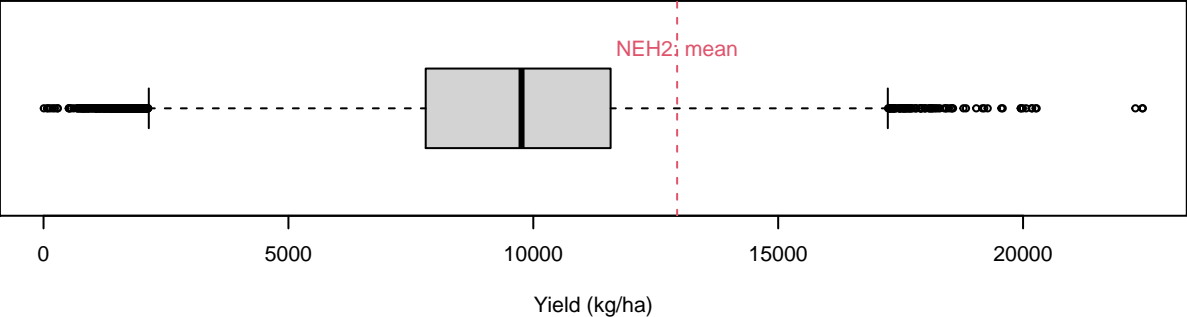


ASOS dist.: 16.7 km – NOAA dist.: 36.2 km

Period: 140 days – Selected source: G2F

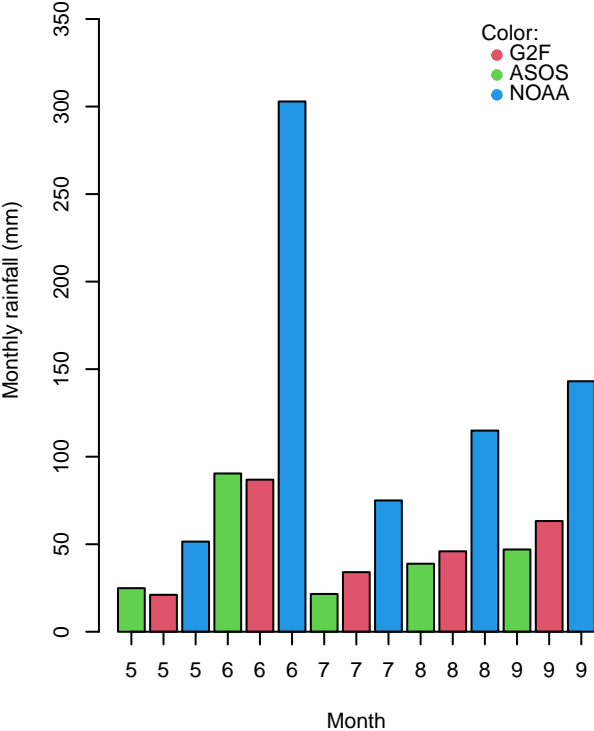
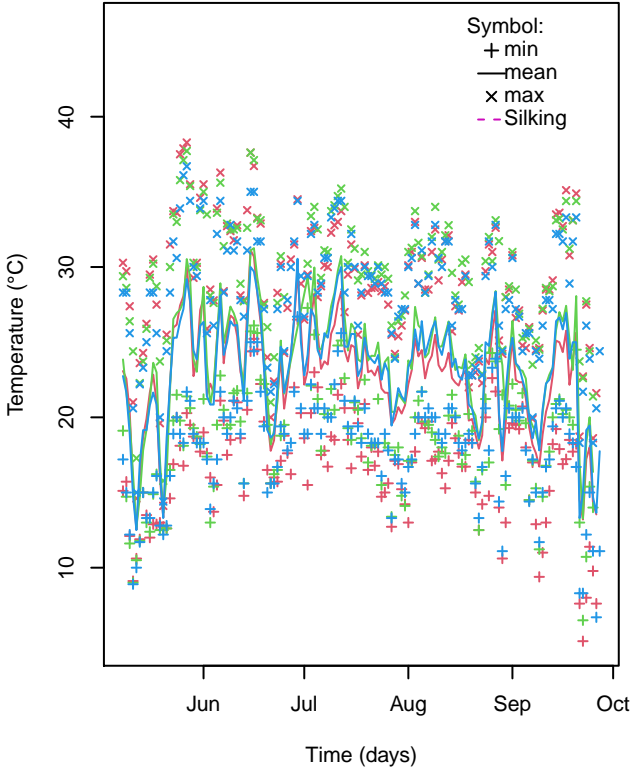


Location: NEH2 – Year: 2018

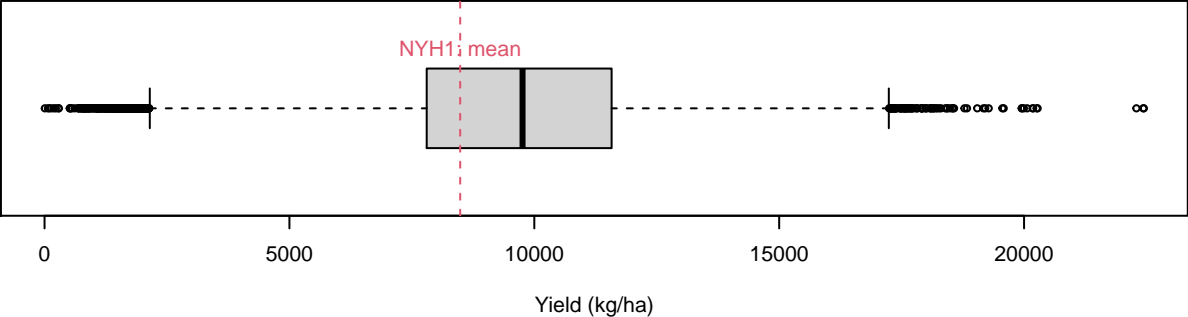


ASOS dist.: 8.5 km – NOAA dist.: 17.5 km

Period: 142 days – Selected source: G2F

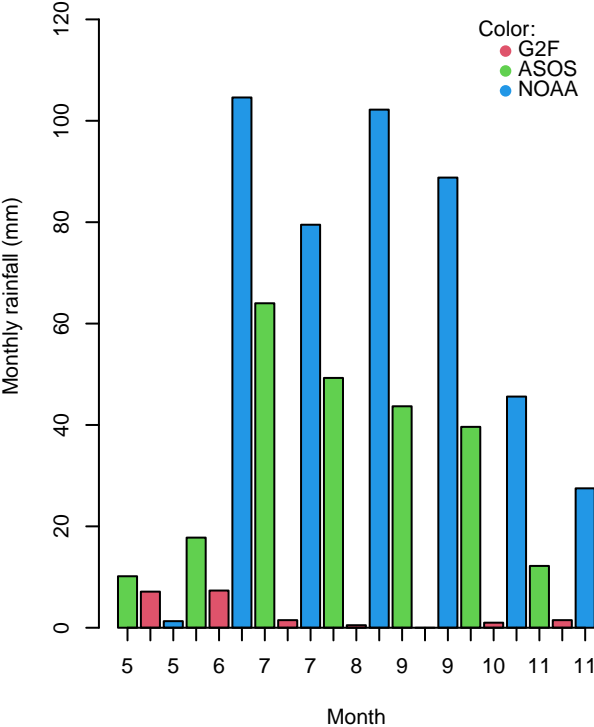
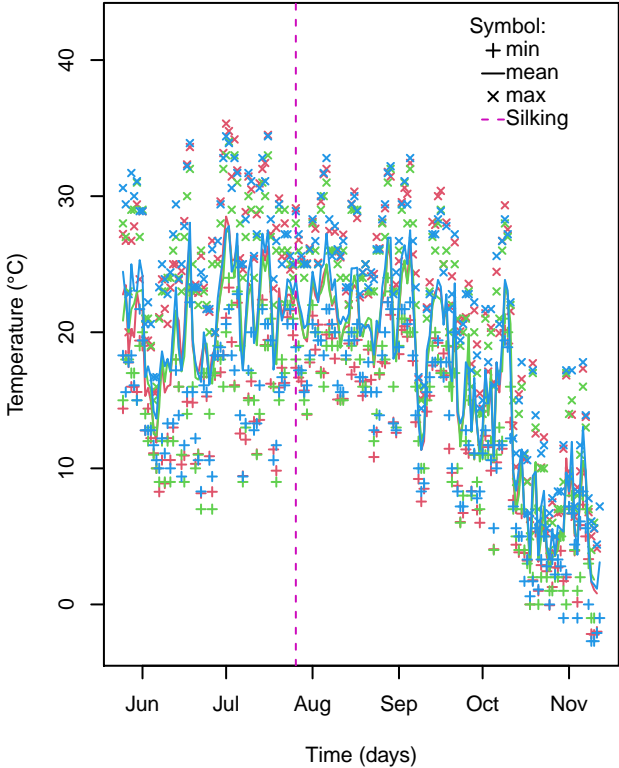


Location: NYH1 – Year: 2018

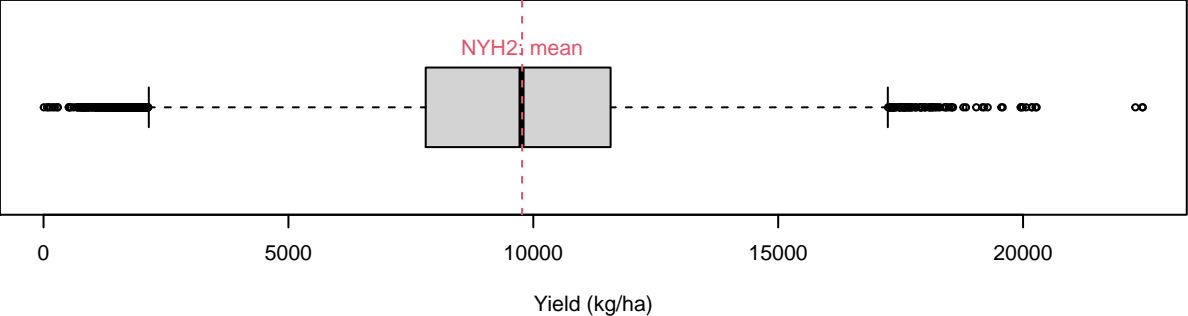


ASOS dist.: 26.8 km – NOAA dist.: 34.6 km

Period: 171 days – Selected source: ASOS

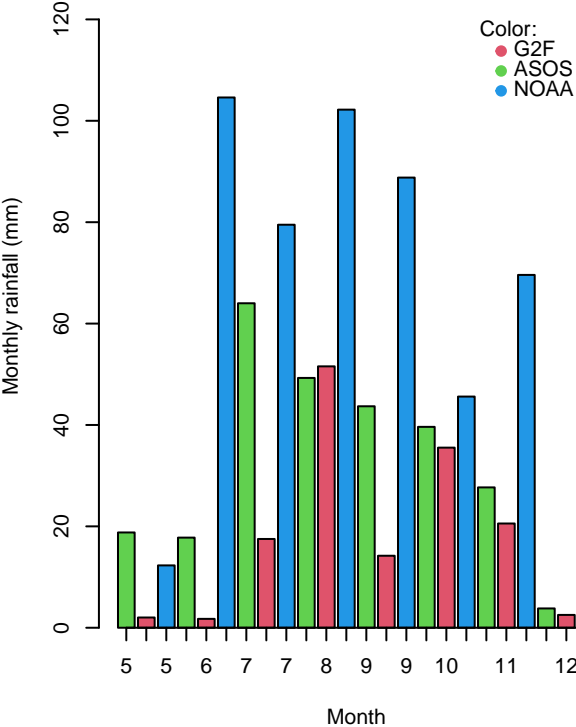
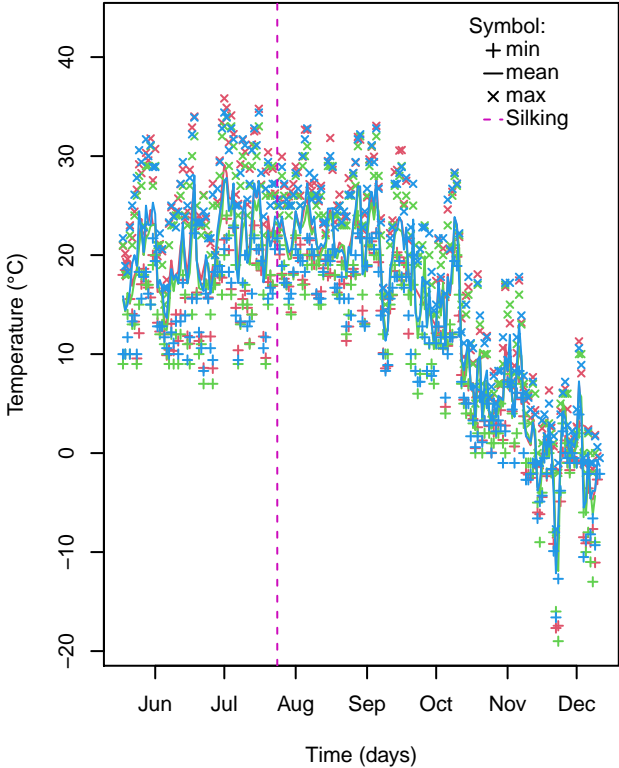


Location: NYH2 – Year: 2018

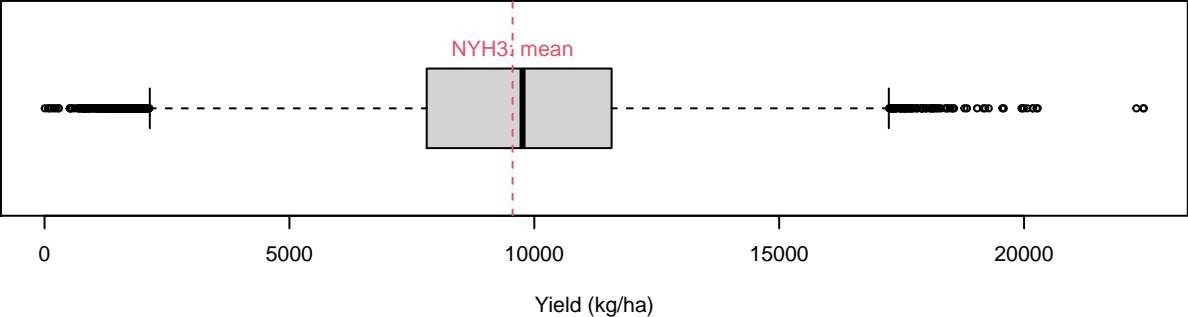


ASOS dist.: 27.4 km – NOAA dist.: 34 km

Period: 207 days – Selected source: G2F

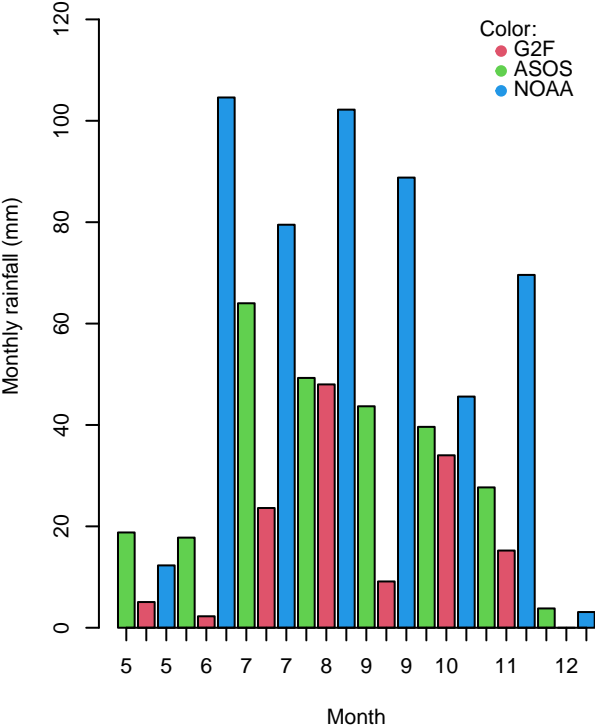
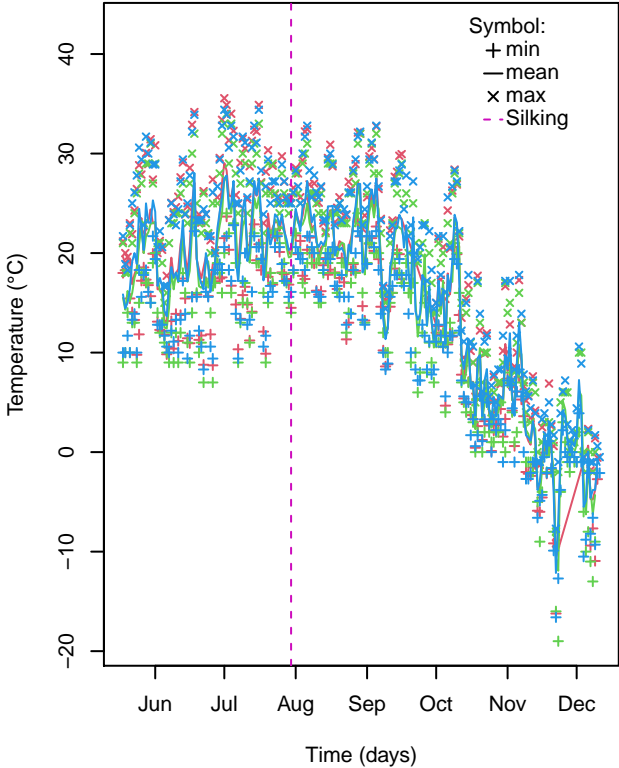


Location: NYH3 – Year: 2018

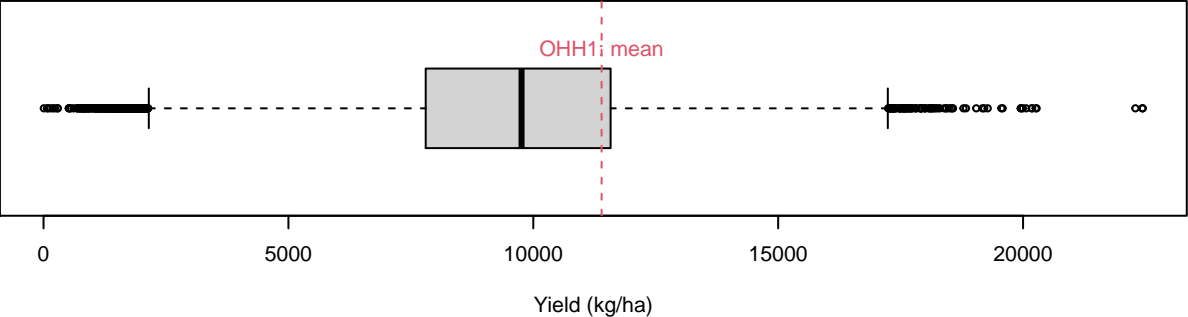


ASOS dist.: 27.3 km – NOAA dist.: 34.2 km

Period: 207 days – Selected source: G2F

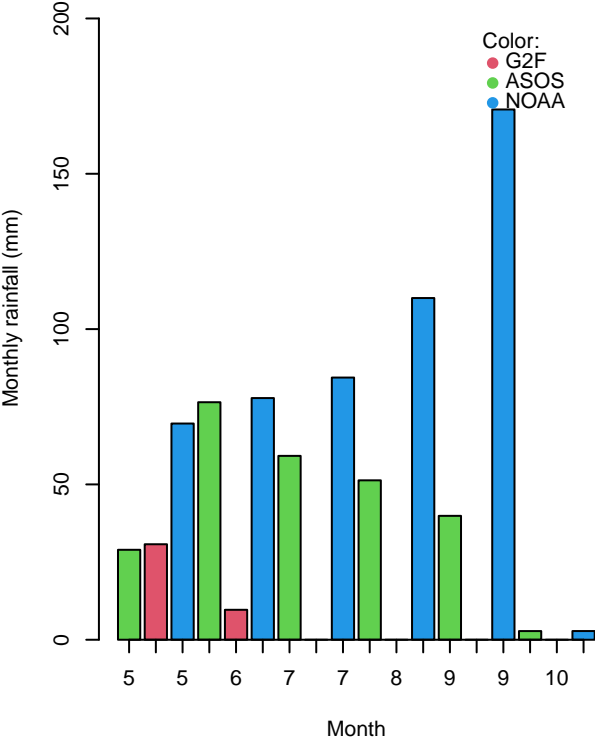
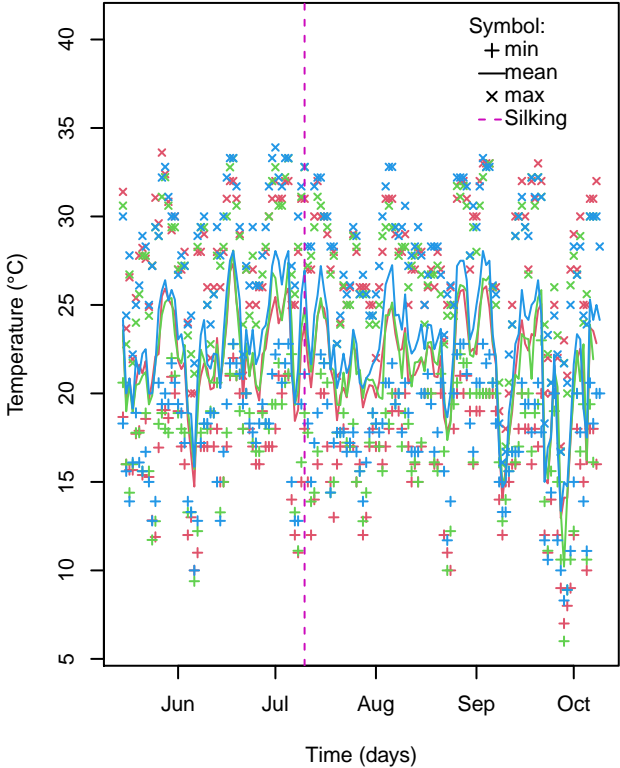


Location: OHH1 – Year: 2018

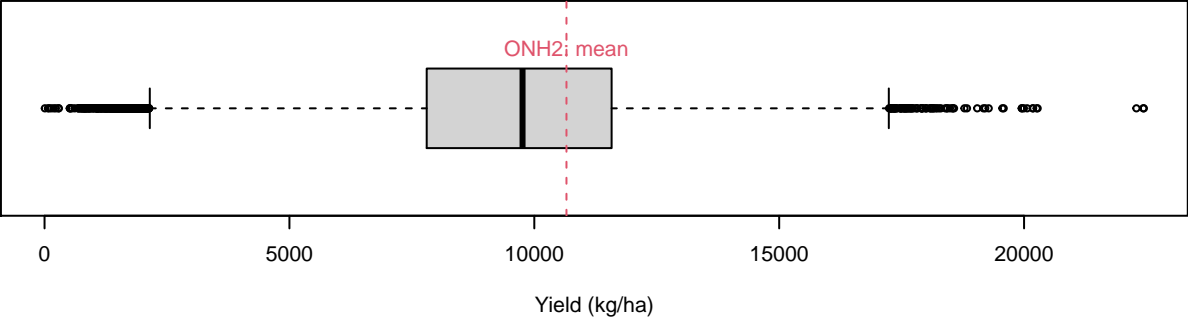


ASOS dist.: 14.7 km – NOAA dist.: 47.2 km

Period: 147 days – Selected source: ASOS

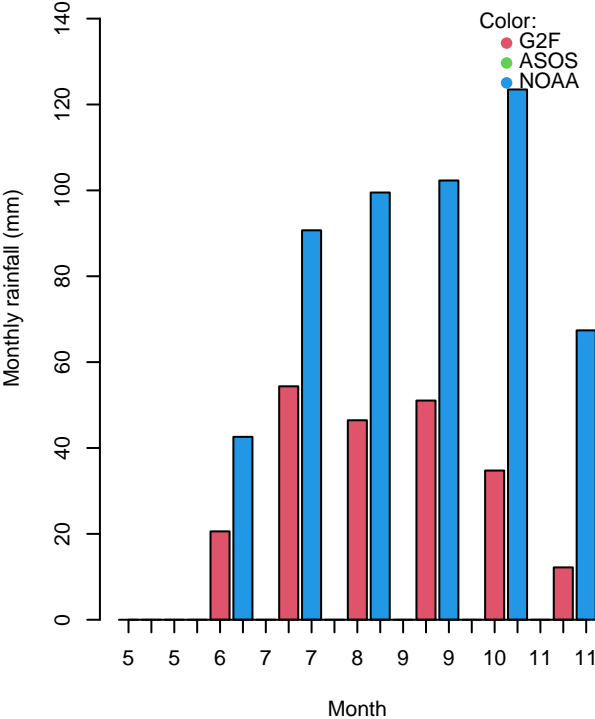
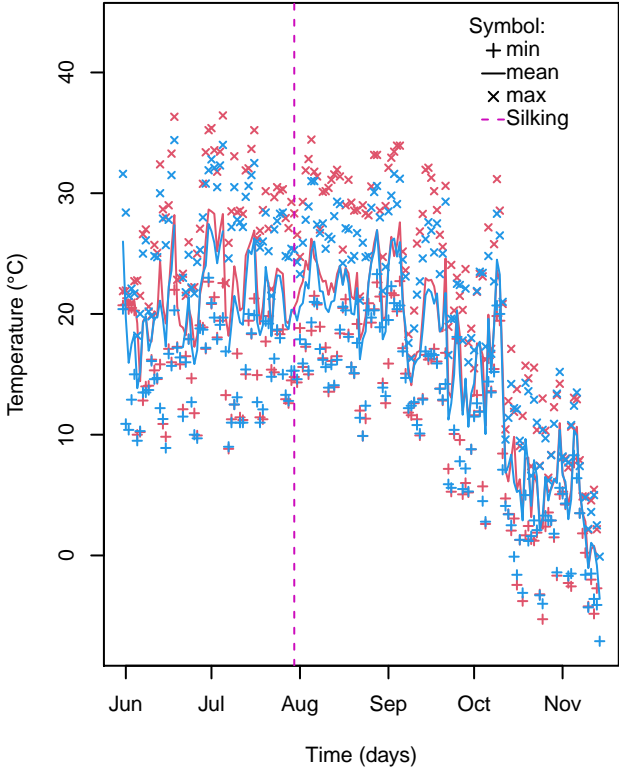


Location: ONH2 – Year: 2018

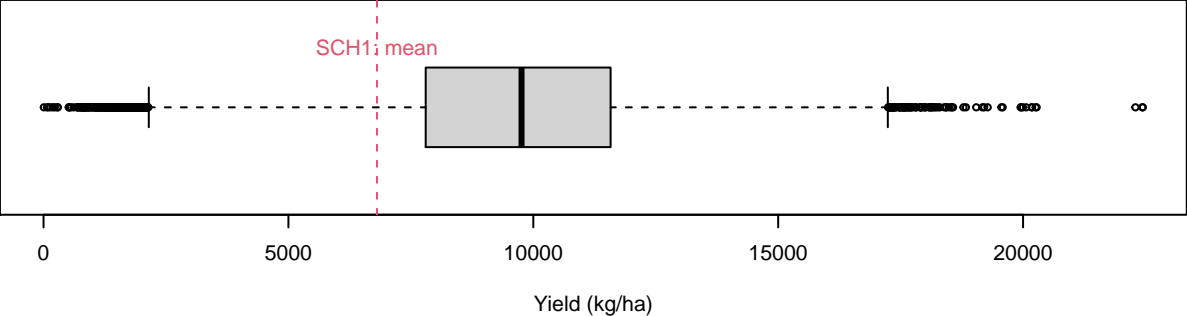


ASOS dist.: 22.6 km – NOAA dist.: 0.3 km

Period: 167 days – Selected source: NOAA

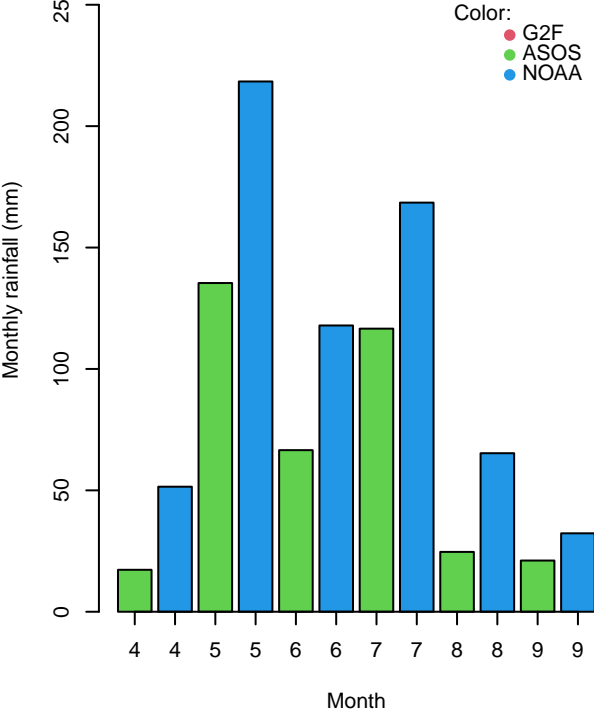
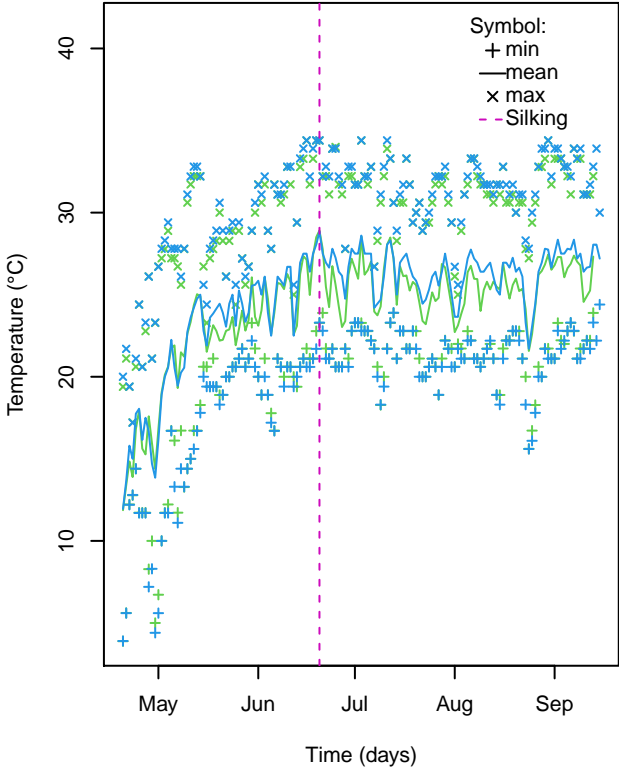


Location: SCH1 – Year: 2018



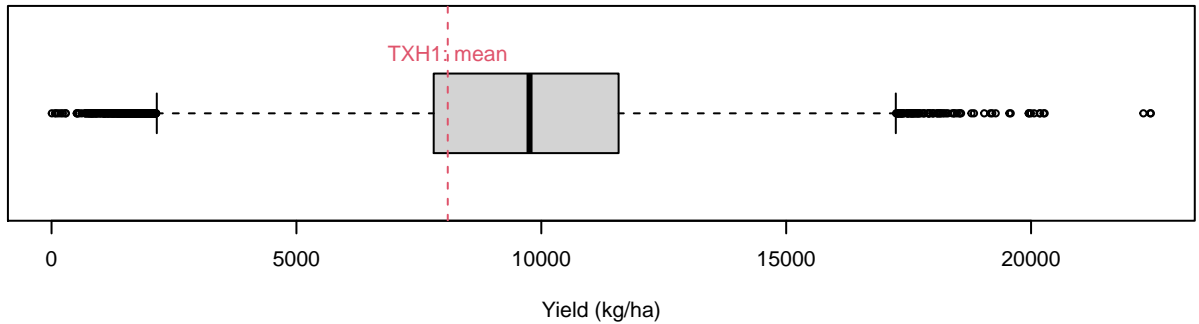
ASOS dist.: 14.4 km – NOAA dist.: 14.1 km

Period: 148 days – Selected source: NOAA



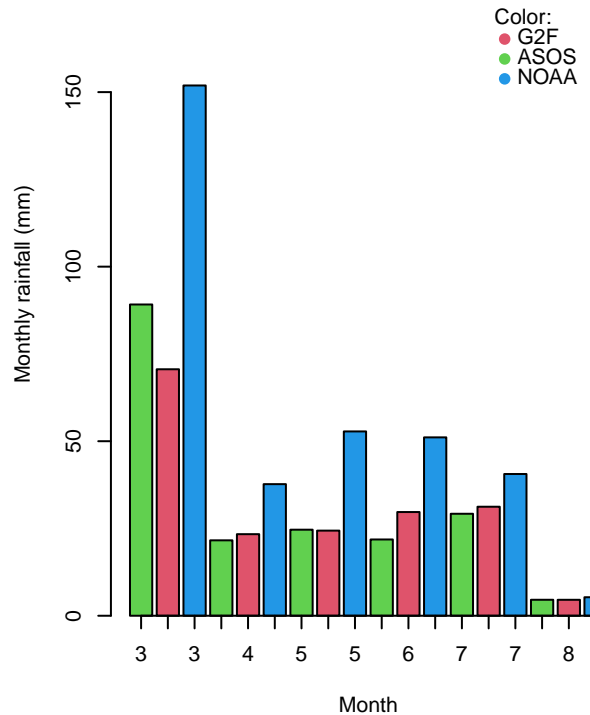
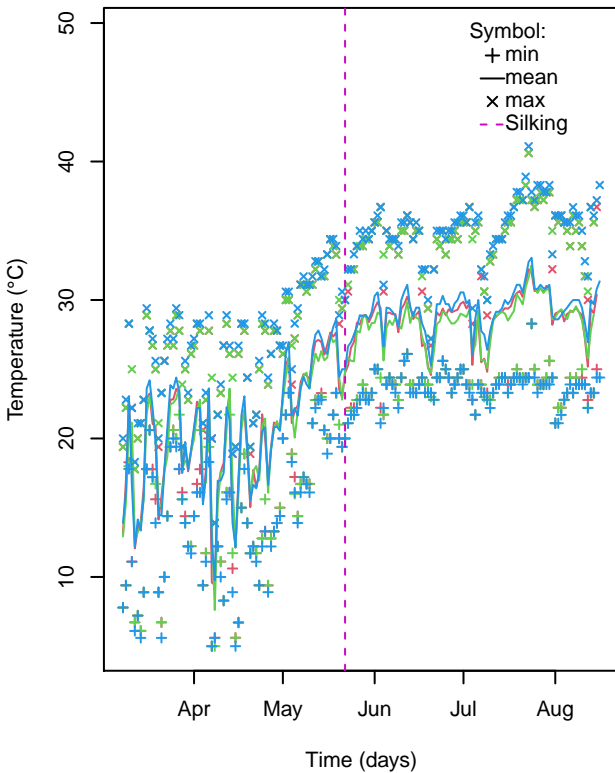


## Location: TXH1 – Year: 2018

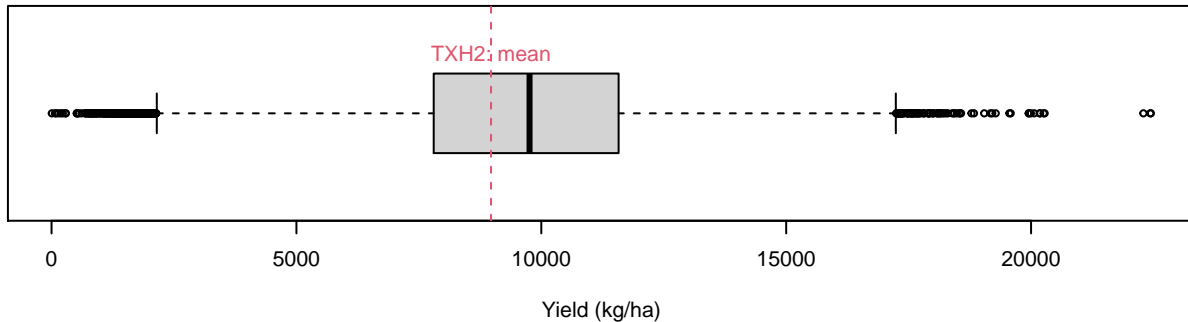


ASOS dist.: 8.1 km – NOAA dist.: 8.1 km

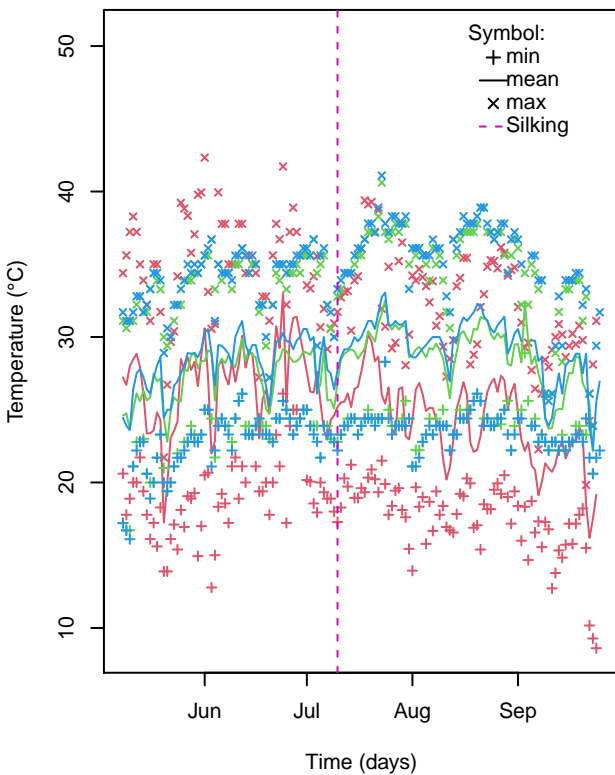
Period: 161 days – Selected source: G2F



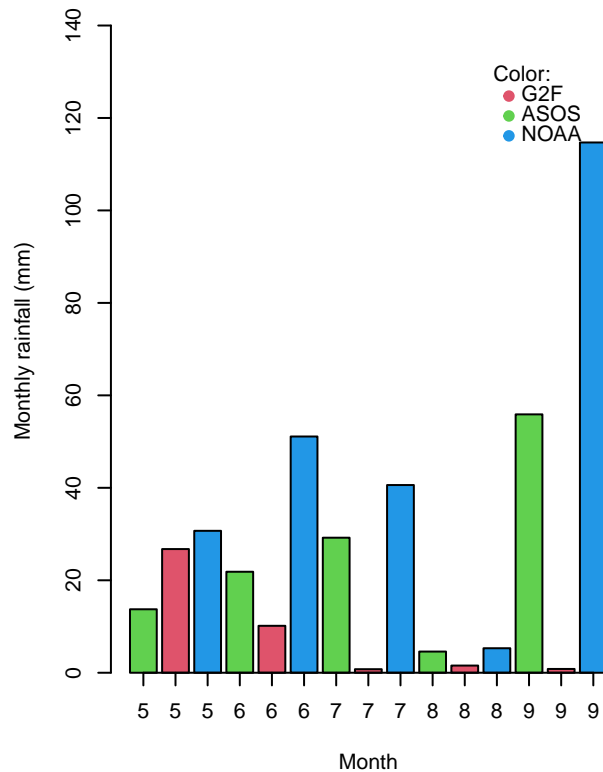
## Location: TXH2 – Year: 2018



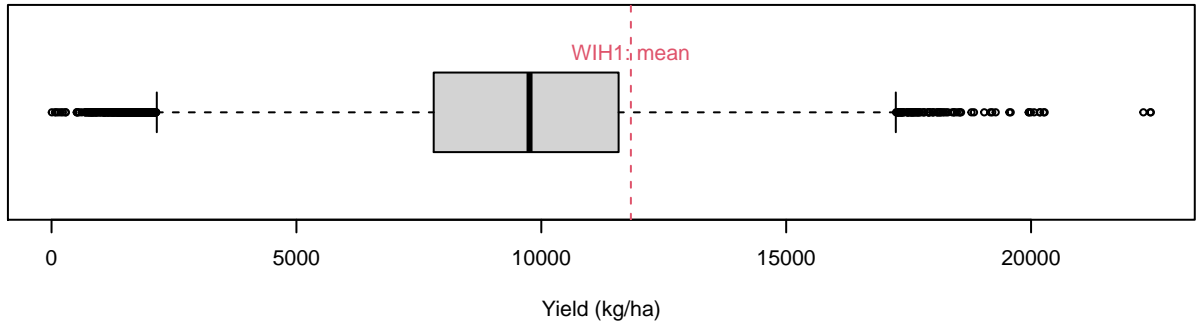
ASOS dist.: 8.1 km – NOAA dist.: 8.1 km



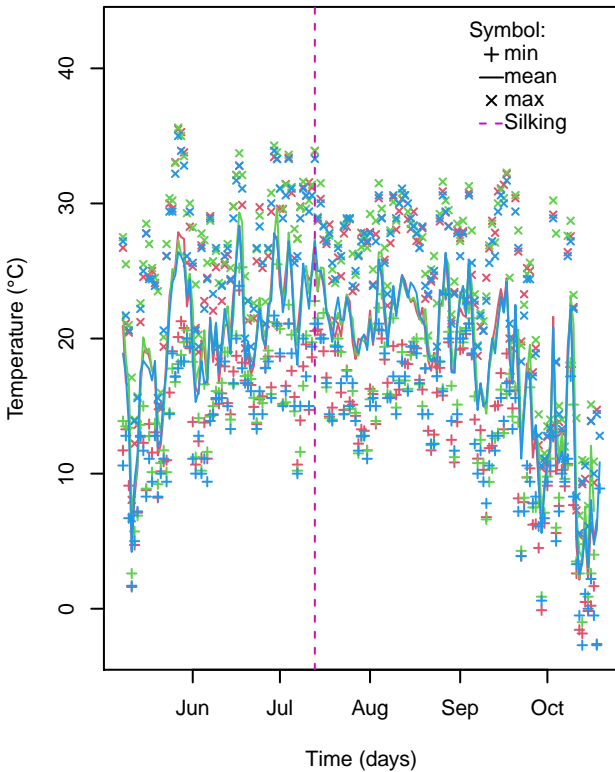
Period: 140 days – Selected source: ASOS



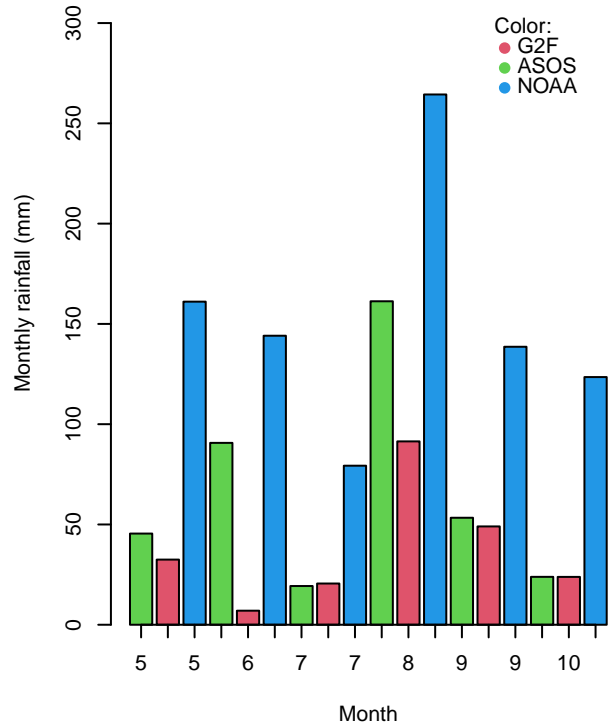
## Location: WIH1 – Year: 2018



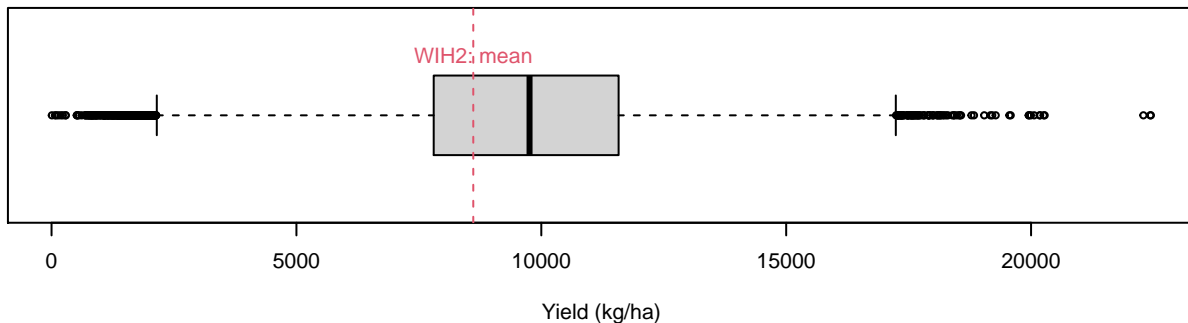
ASOS dist.: 6.5 km – NOAA dist.: 17.8 km



Period: 164 days – Selected source: ASOS

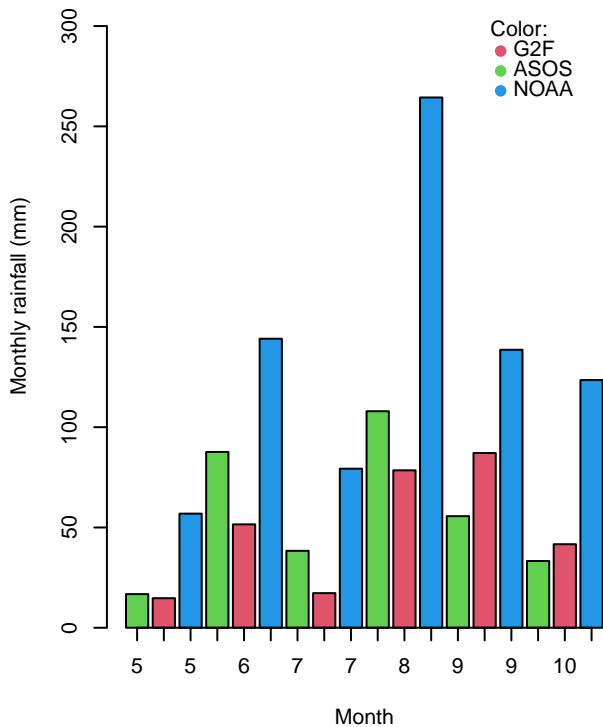
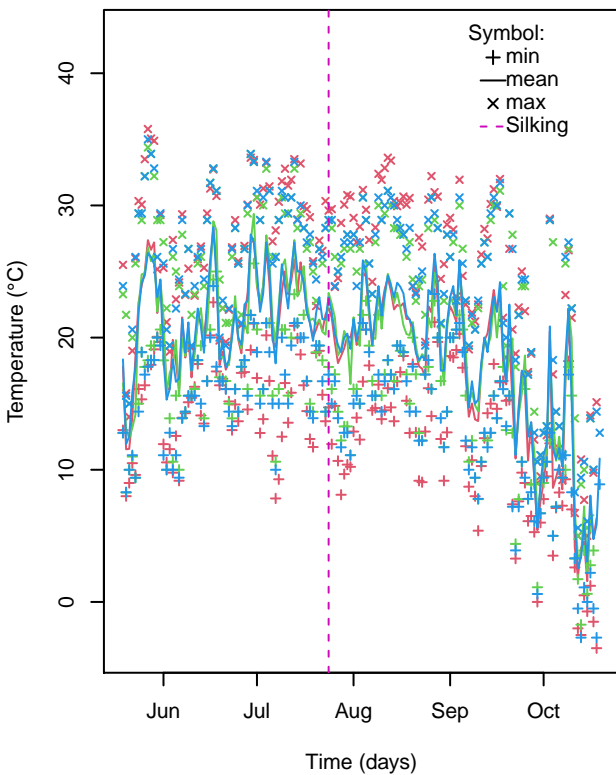


## Location: WIH2 – Year: 2018

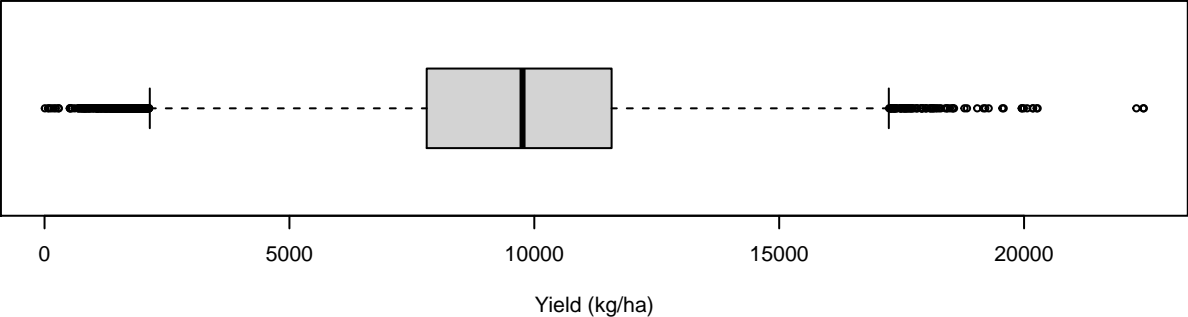


ASOS dist.: 18.2 km – NOAA dist.: 18.2 km

Period: 153 days – Selected source: G2F

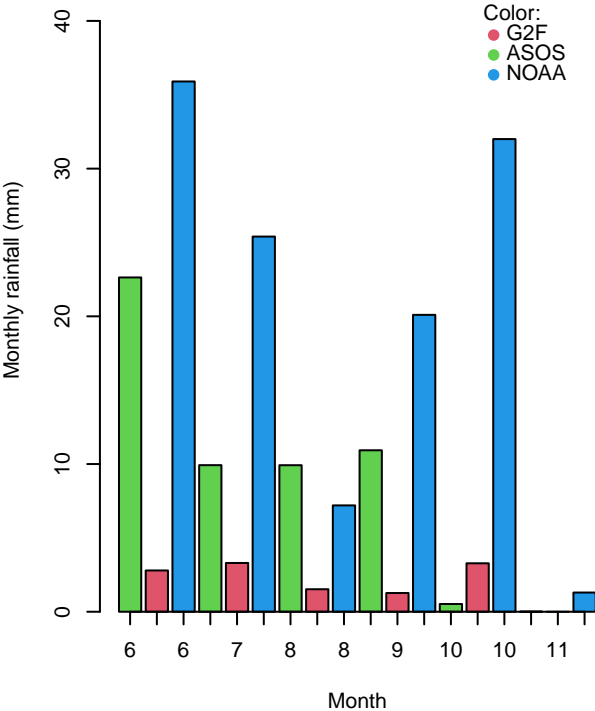
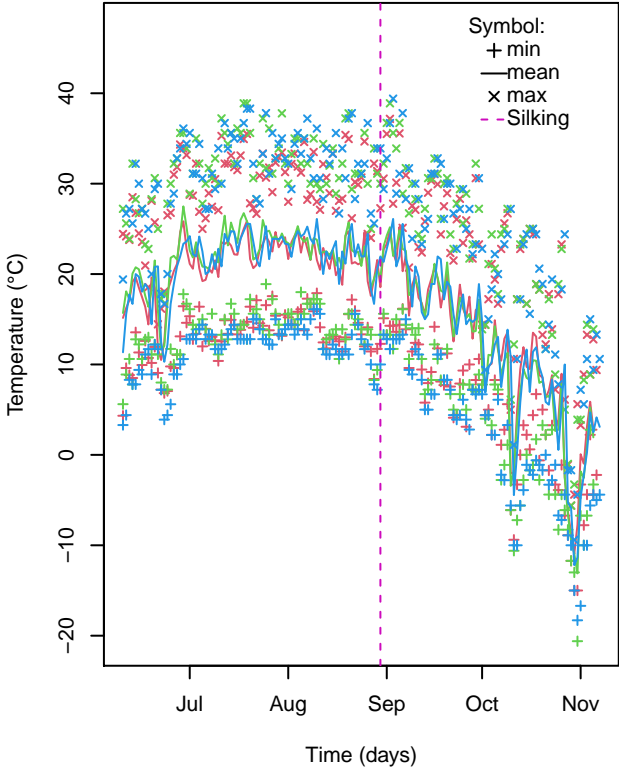


Location: COH1 – Year: 2019

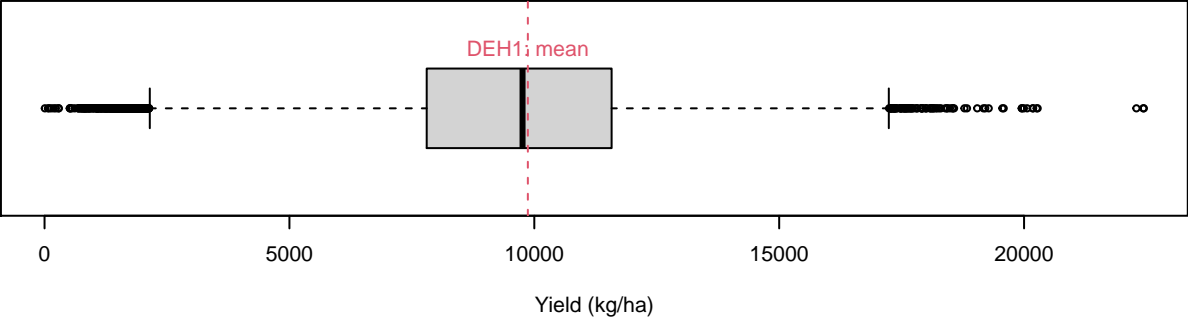


ASOS dist.: 38.8 km – NOAA dist.: 25.4 km

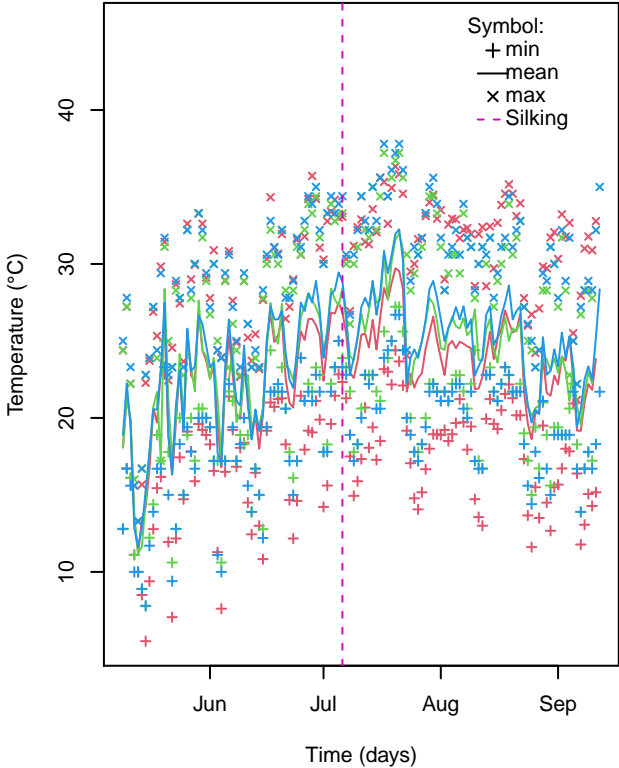
Period: 150 days – Selected source: G2F



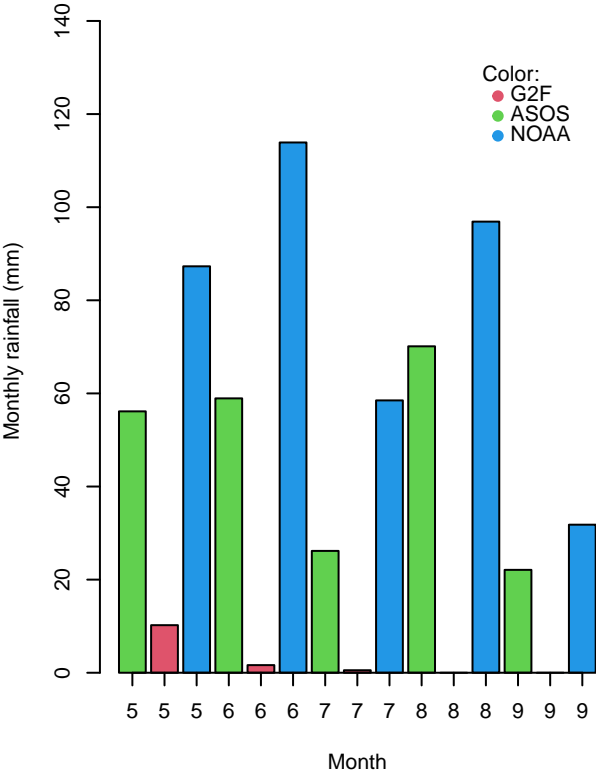
Location: DEH1 – Year: 2019



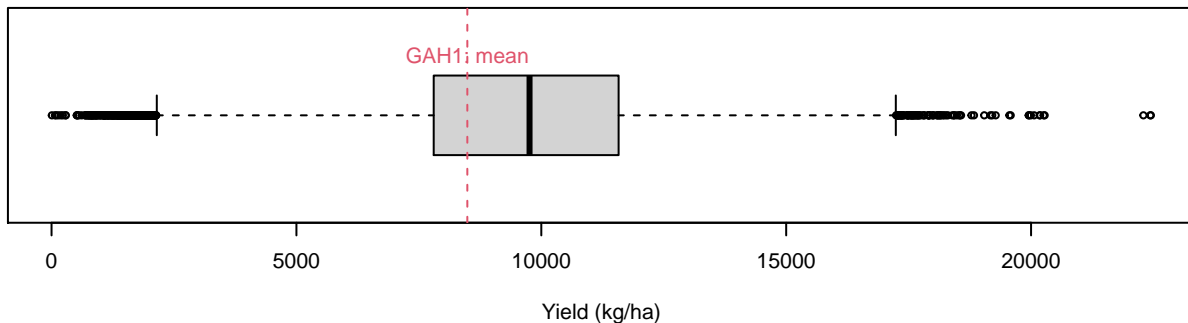
ASOS dist.: 9.1 km – NOAA dist.: 6.7 km



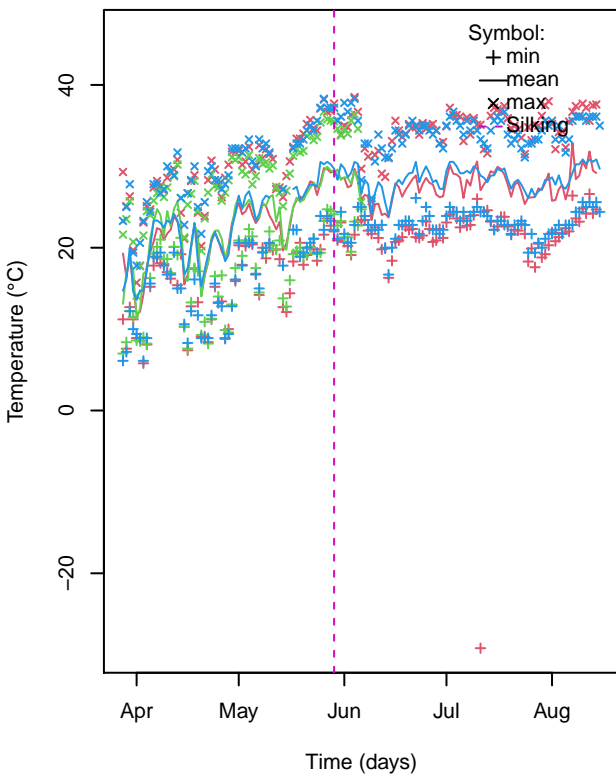
Period: 126 days – Selected source: NOAA



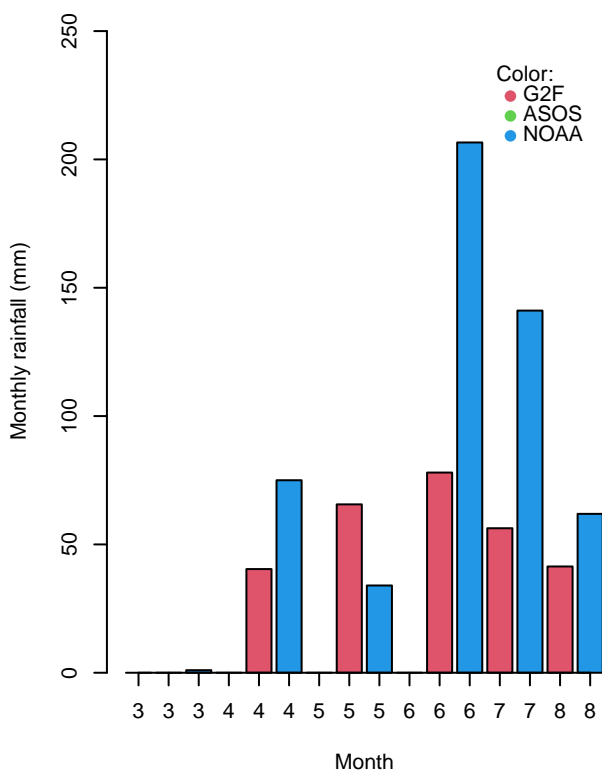
# Location: GAH1 – Year: 2019



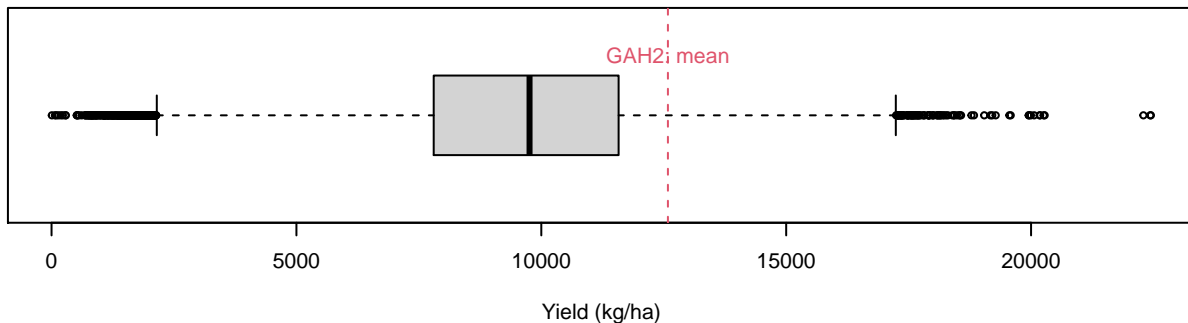
ASOS dist.: 10.6 km – NOAA dist.: 60.8 km



Period: 140 days – Selected source: G2F

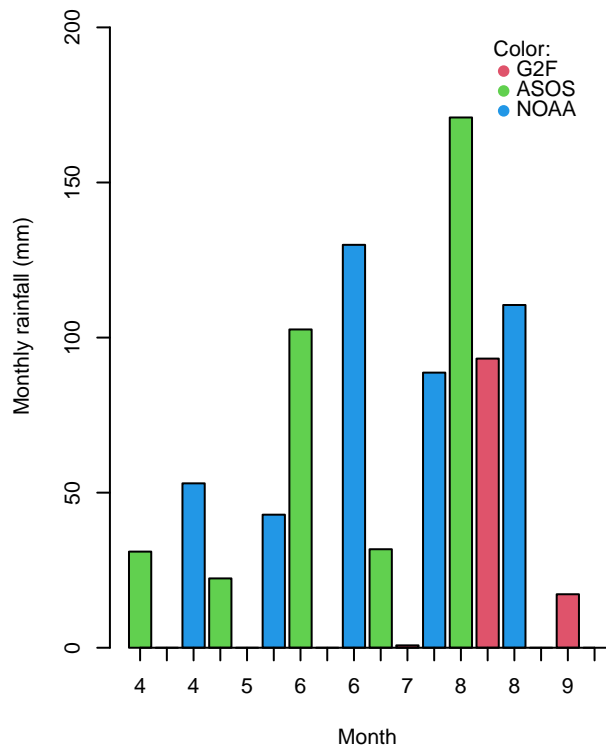
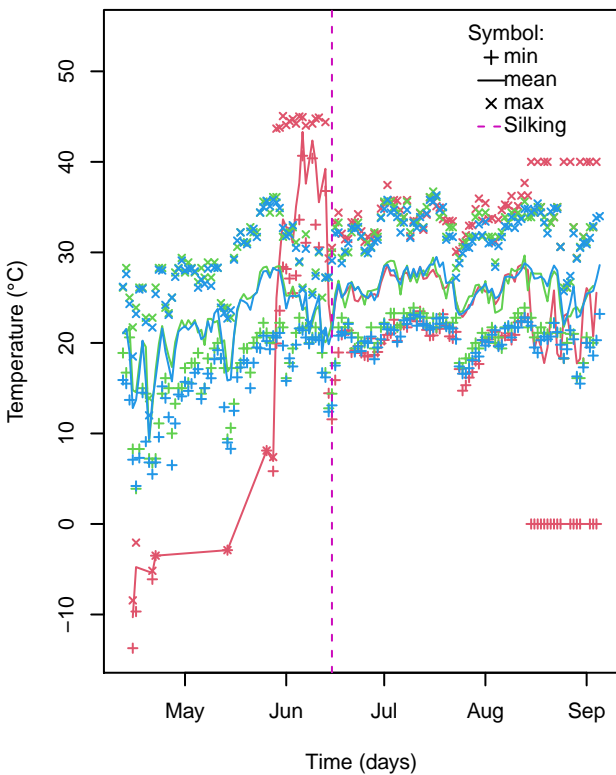


## Location: GAH2 – Year: 2019



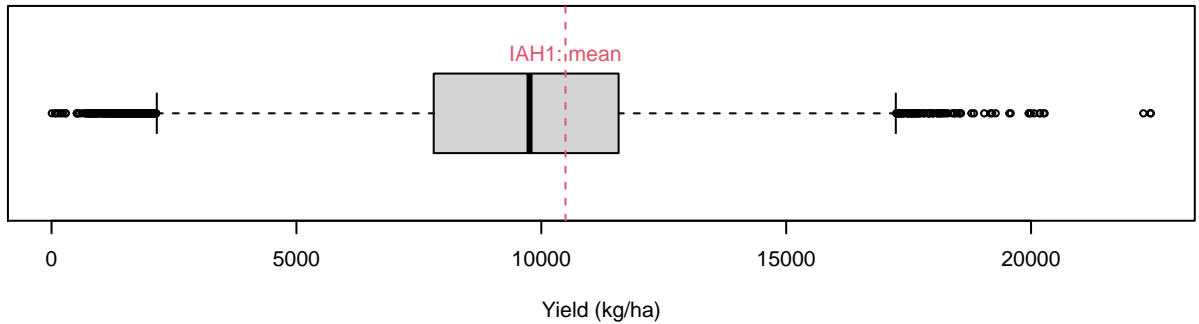
ASOS dist.: 26 km – NOAA dist.: 10.3 km

Period: 146 days – Selected source: NOAA



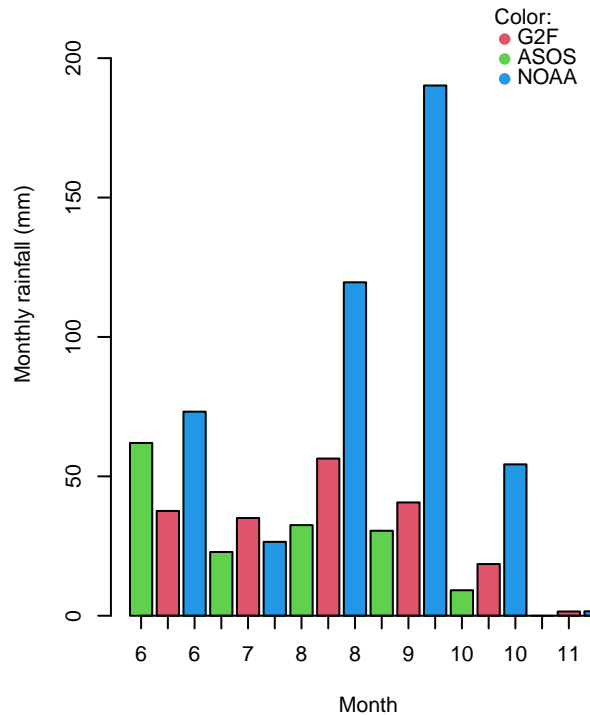
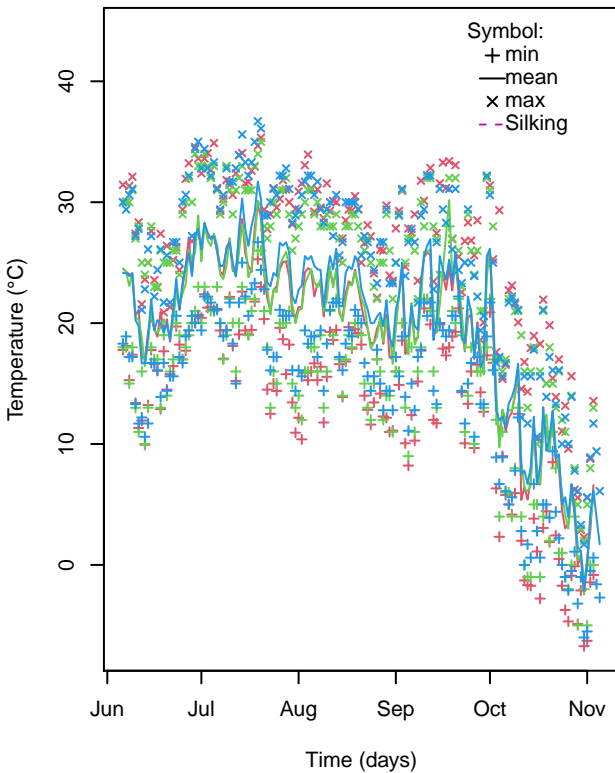


## Location: IAH1 – Year: 2019

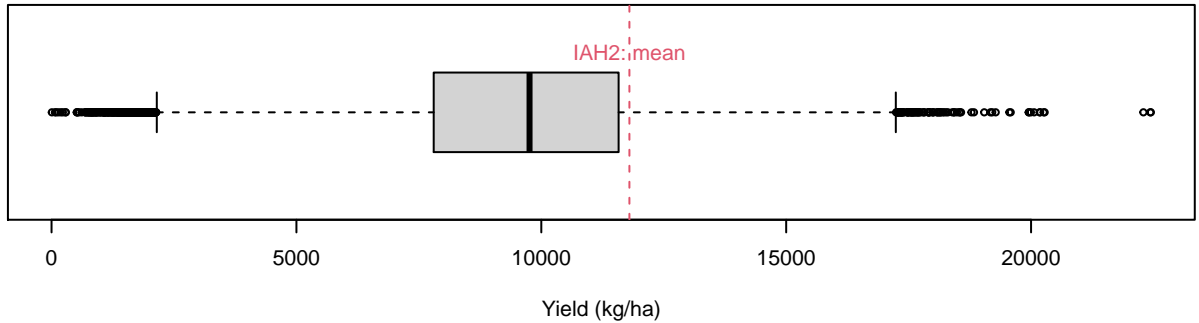


ASOS dist.: 17.9 km – NOAA dist.: 48.4 km

Period: 152 days – Selected source: G2F

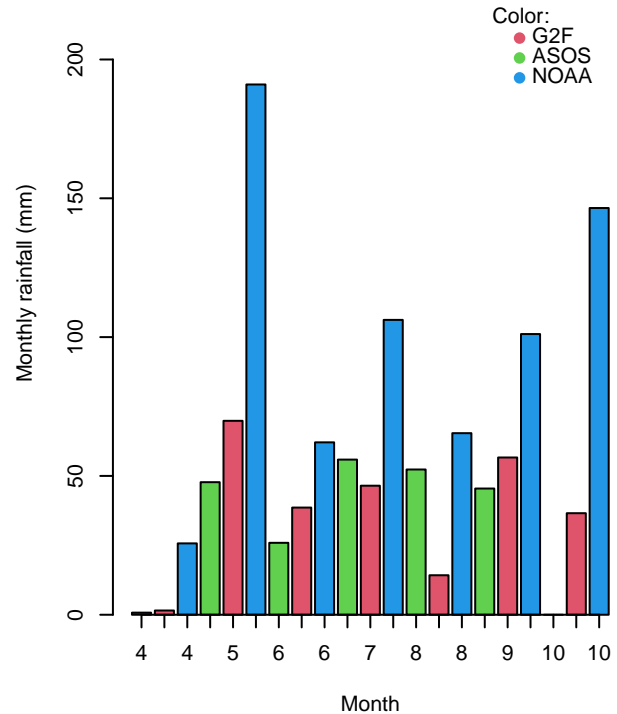
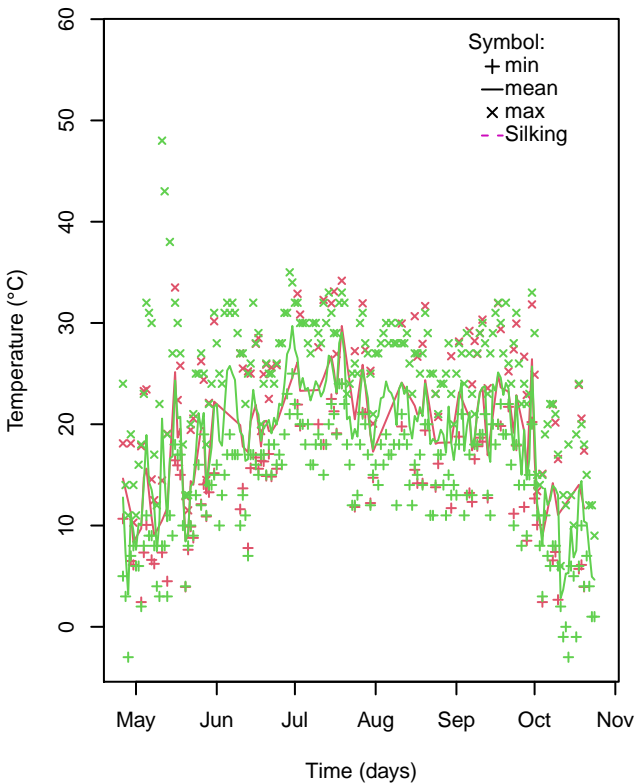


## Location: IAH2 – Year: 2019

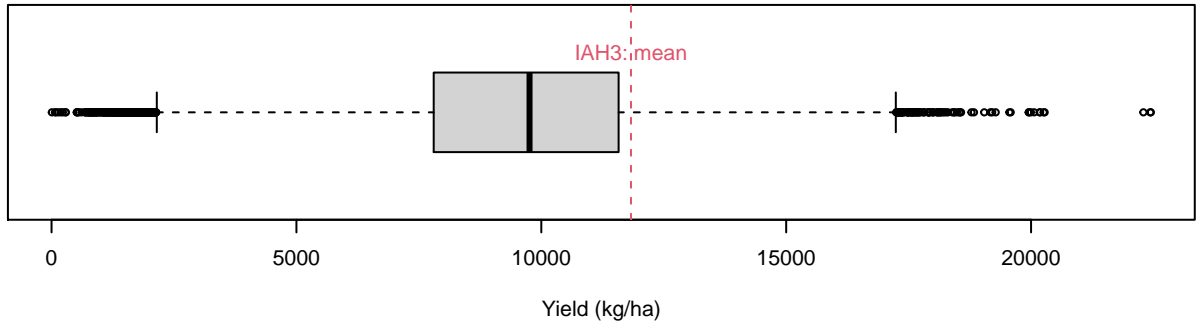


ASOS dist.: 5.6 km – NOAA dist.: 121.3 km

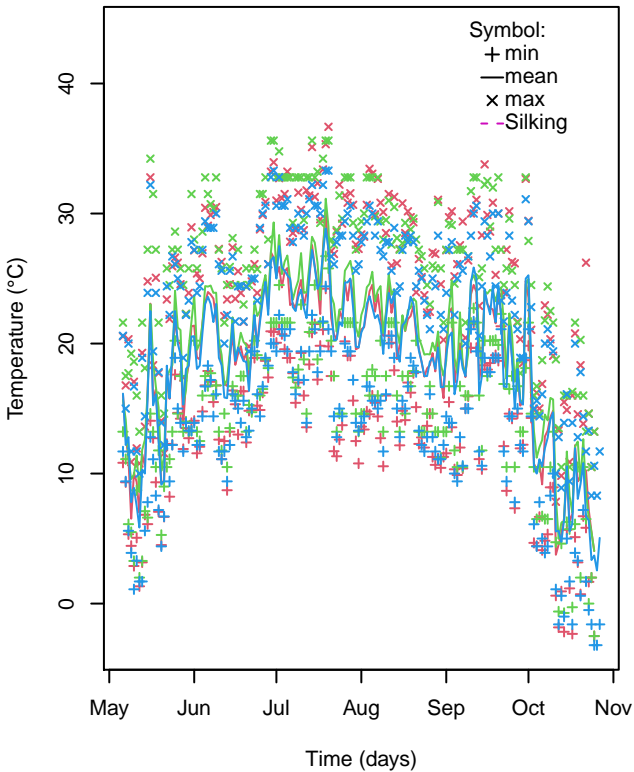
Period: 181 days – Selected source: G2F



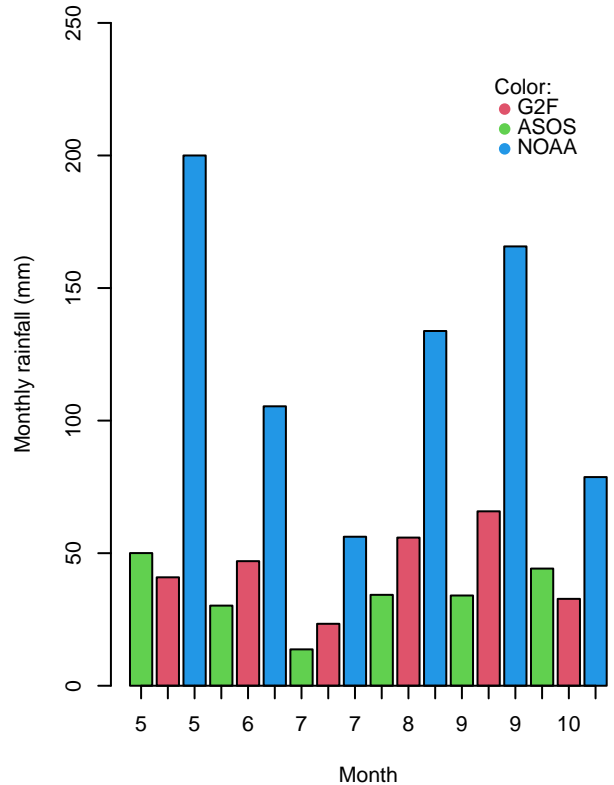
## Location: IAH3 – Year: 2019



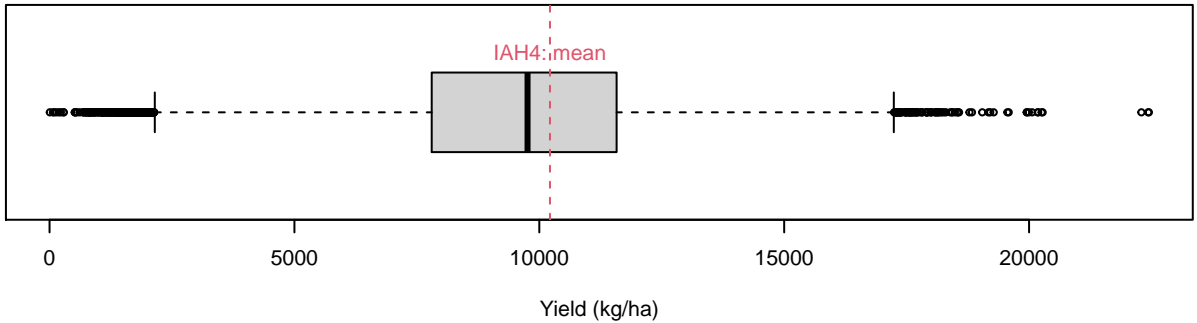
ASOS dist.: 32.1 km – NOAA dist.: 46.5 km



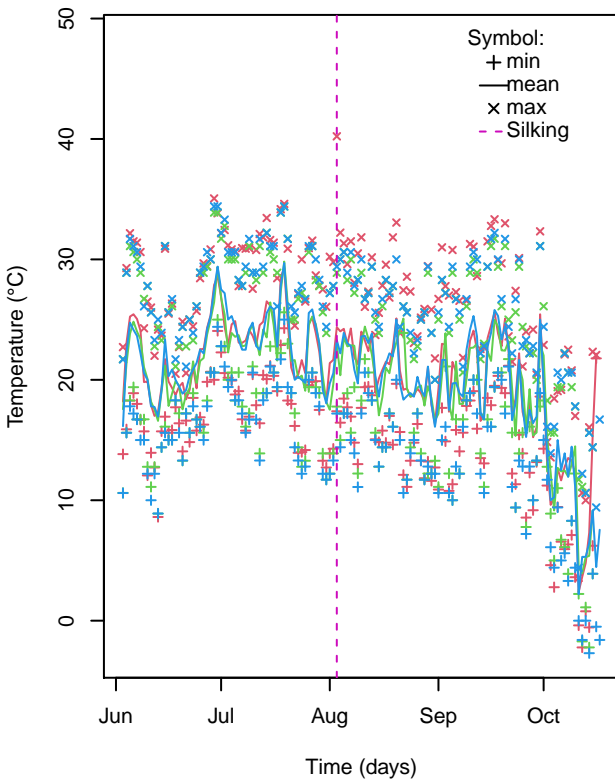
Period: 174 days – Selected source: G2F



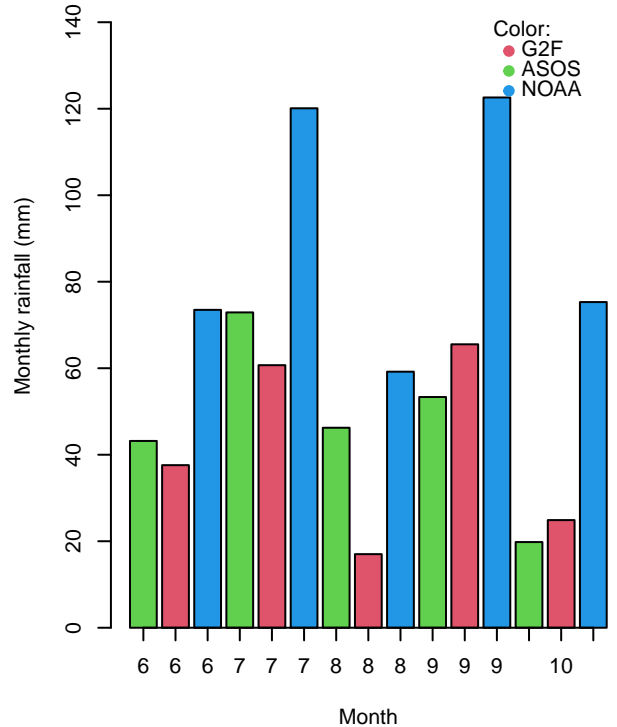
## Location: IAH4 – Year: 2019



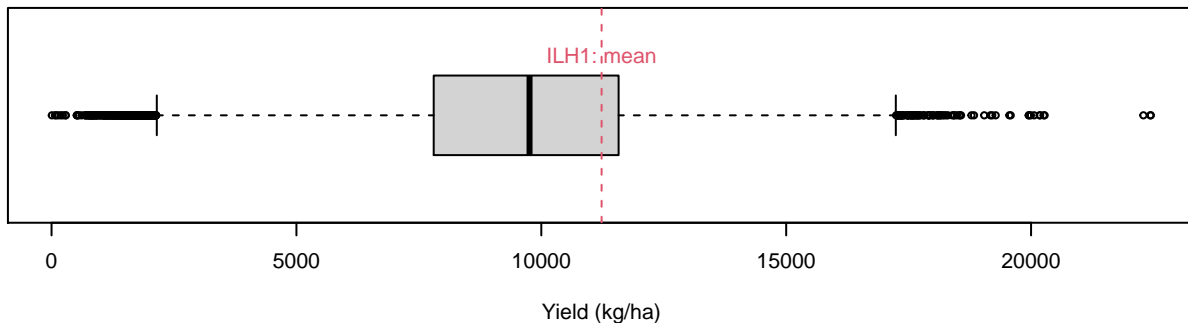
ASOS dist.: 6.5 km – NOAA dist.: 6.2 km



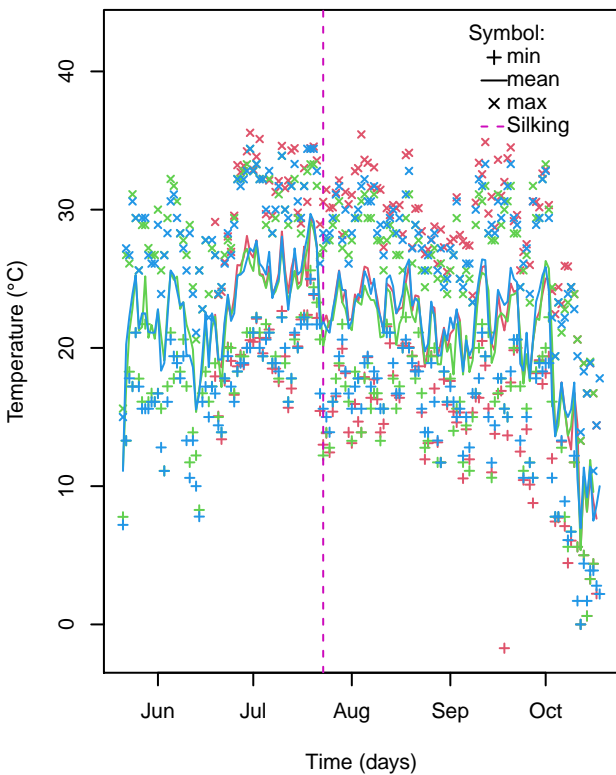
Period: 136 days – Selected source: G2F



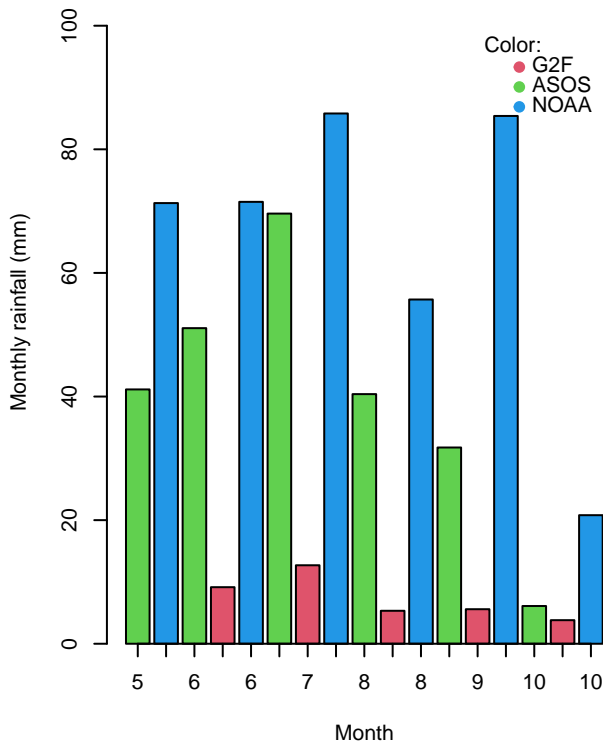
## Location: ILH1 – Year: 2019



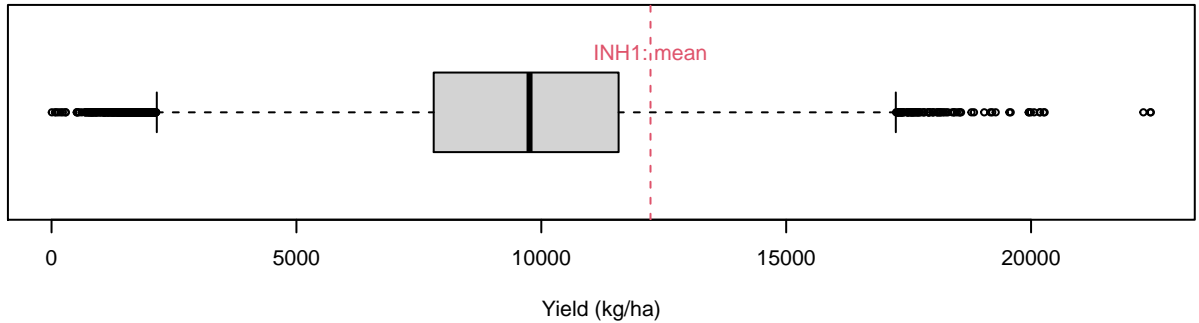
ASOS dist.: 4.9 km – NOAA dist.: 3 km



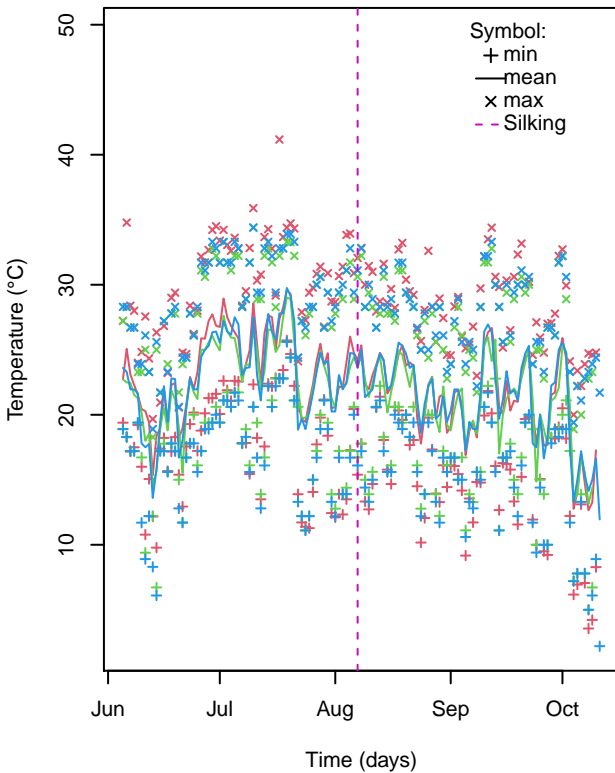
Period: 150 days – Selected source: NOAA



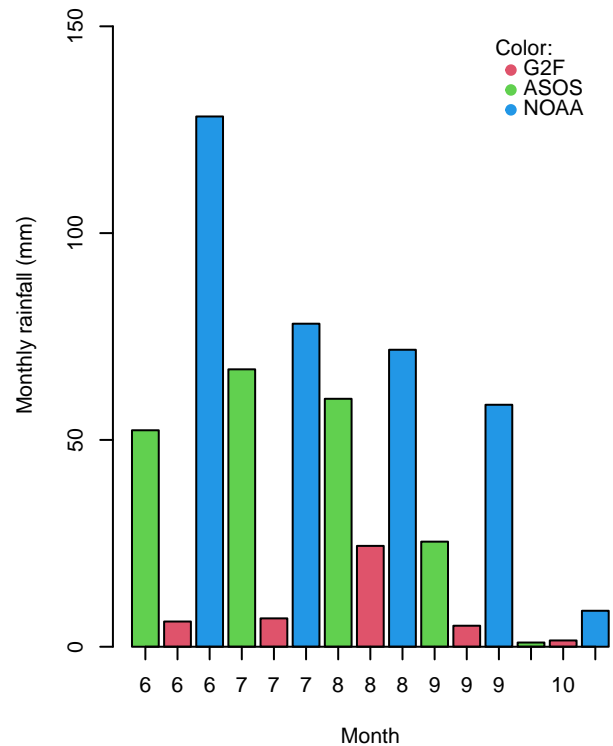
## Location: INH1 – Year: 2019



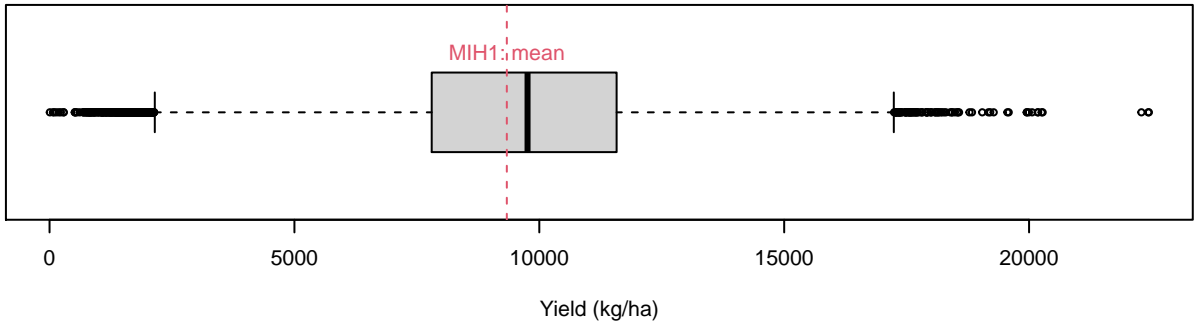
ASOS dist.: 8.6 km – NOAA dist.: 9 km



Period: 128 days – Selected source: ASOS

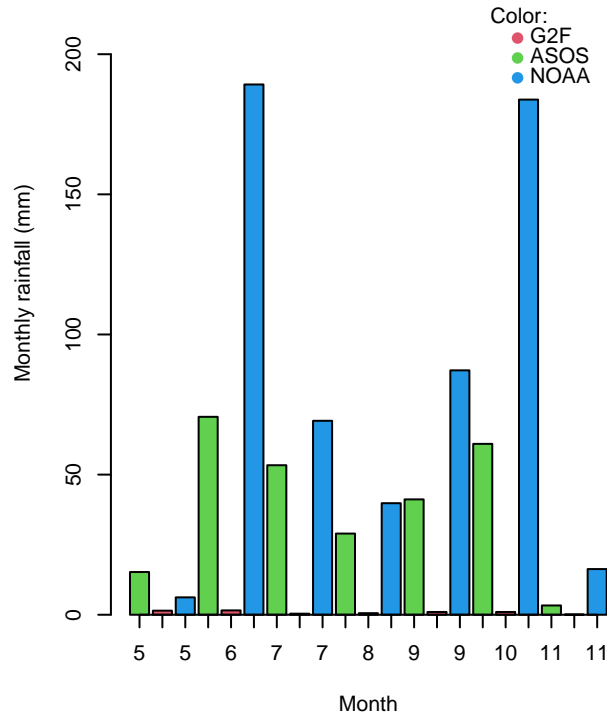
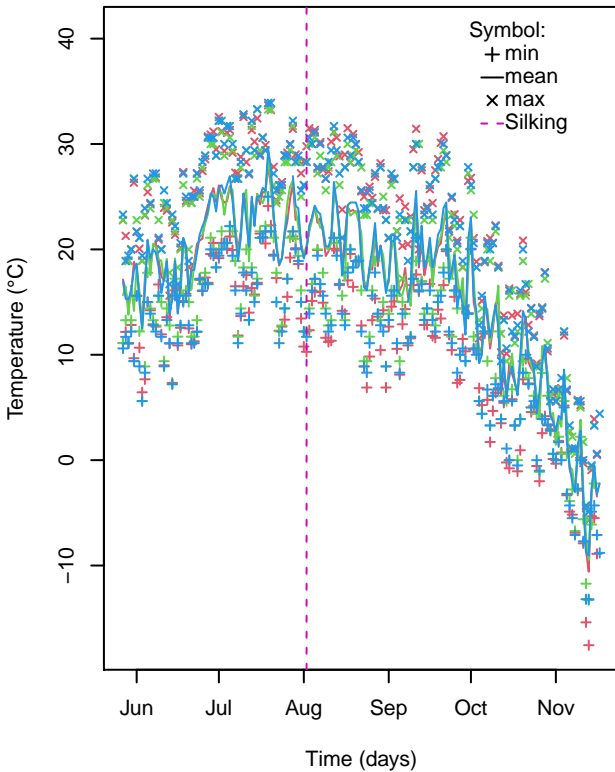


## Location: MIH1 – Year: 2019

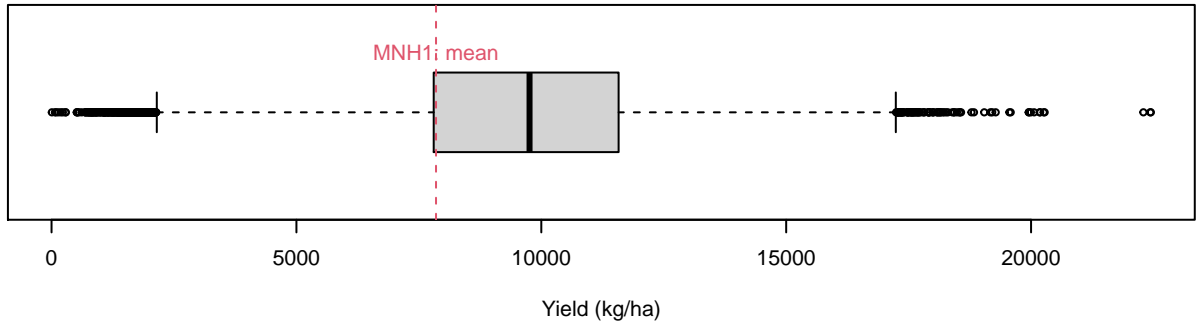


ASOS dist.: 12.2 km – NOAA dist.: 12 km

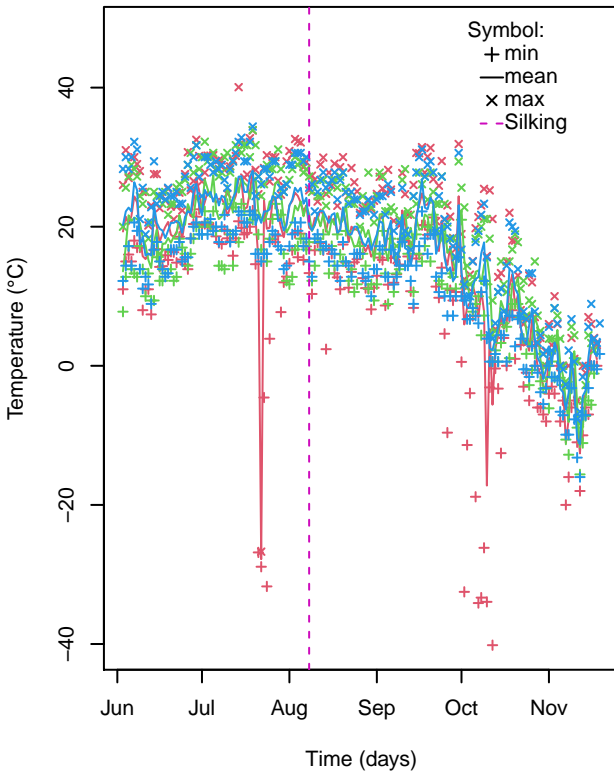
Period: 174 days – Selected source: NOAA



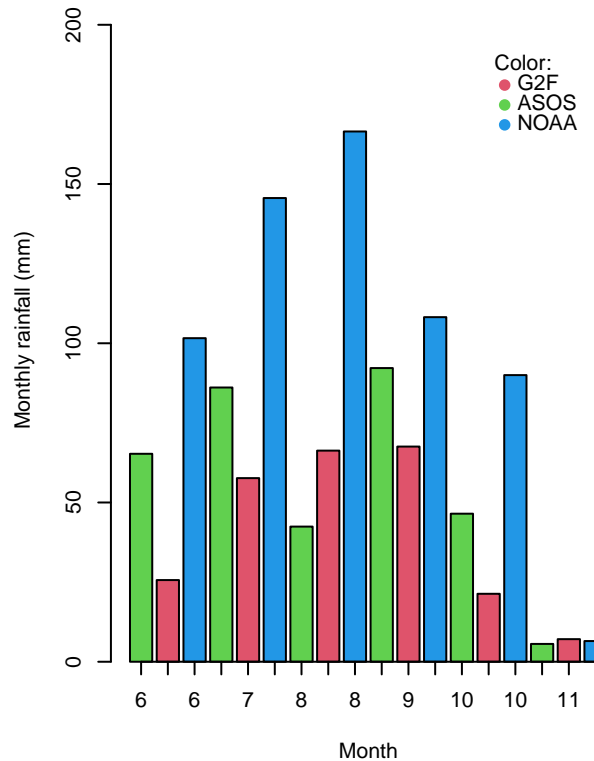
## Location: MNH1 – Year: 2019



ASOS dist.: 8 km – NOAA dist.: 85.2 km

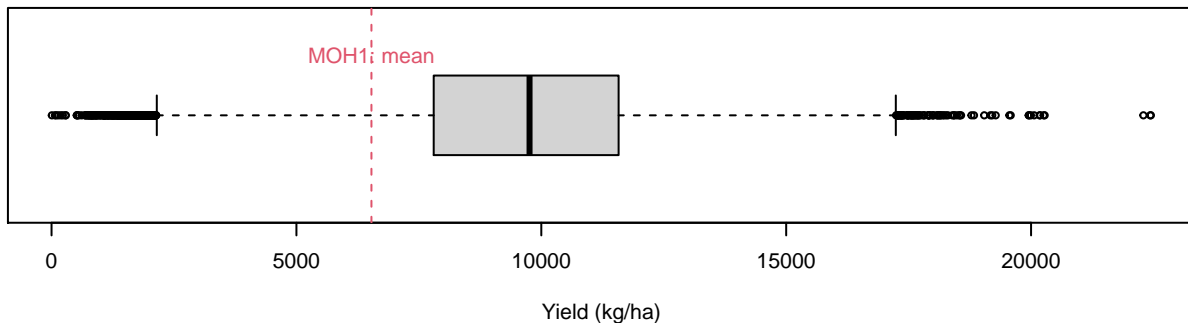


Period: 169 days – Selected source: ASOS

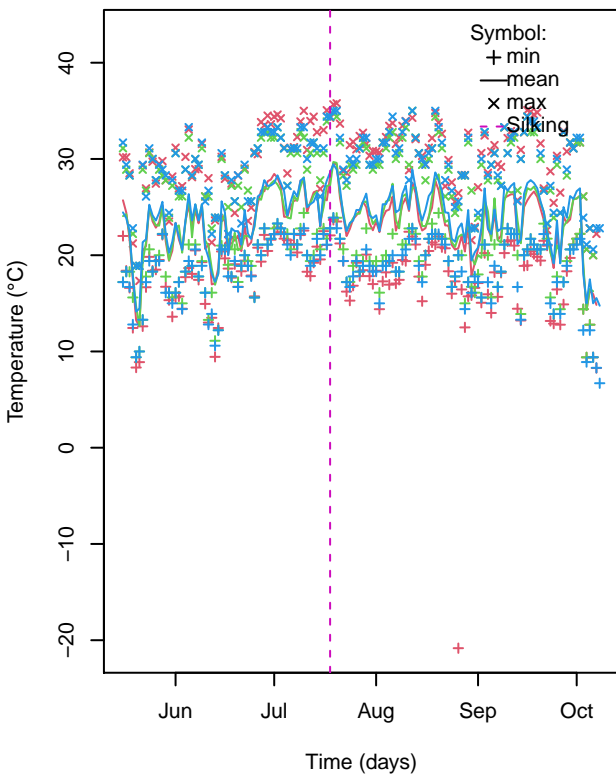




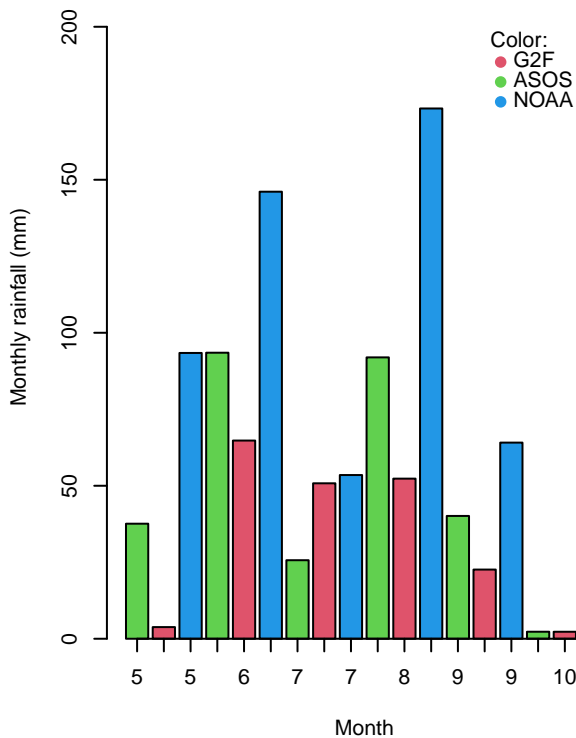
## Location: MOH1 – Year: 2019



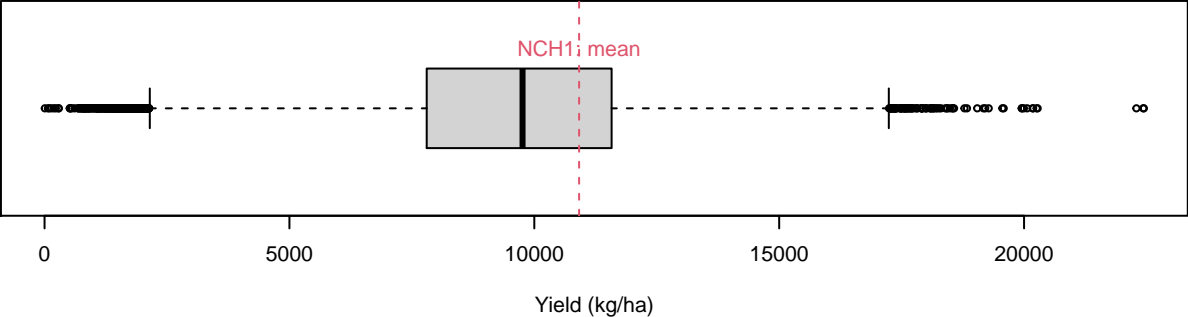
ASOS dist.: 8.9 km – NOAA dist.: 8.7 km



Period: 145 days – Selected source: ASOS

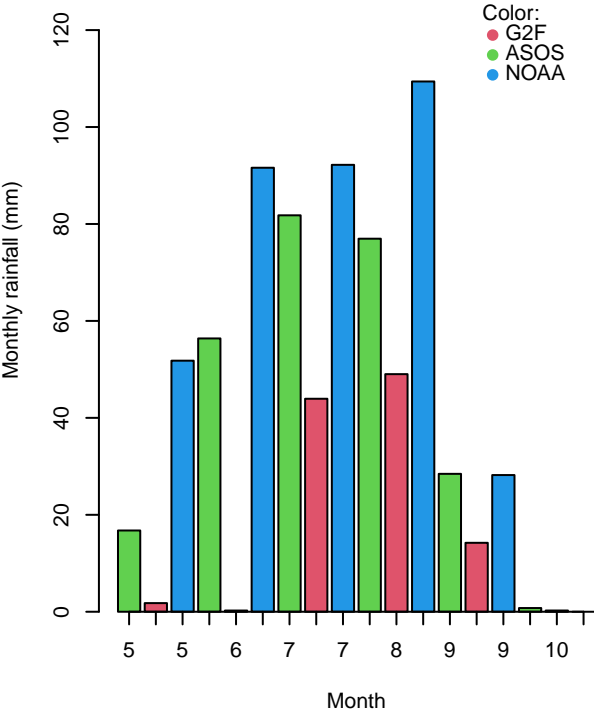
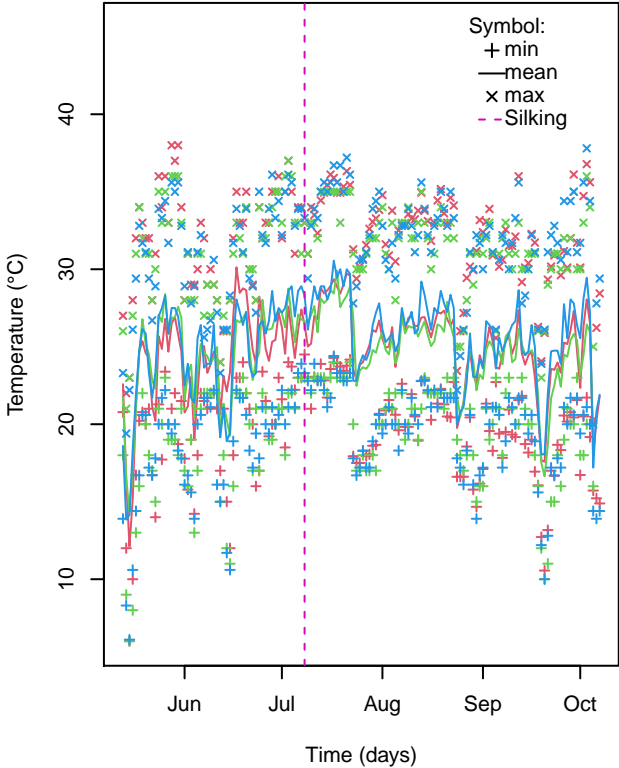


Location: NCH1 – Year: 2019

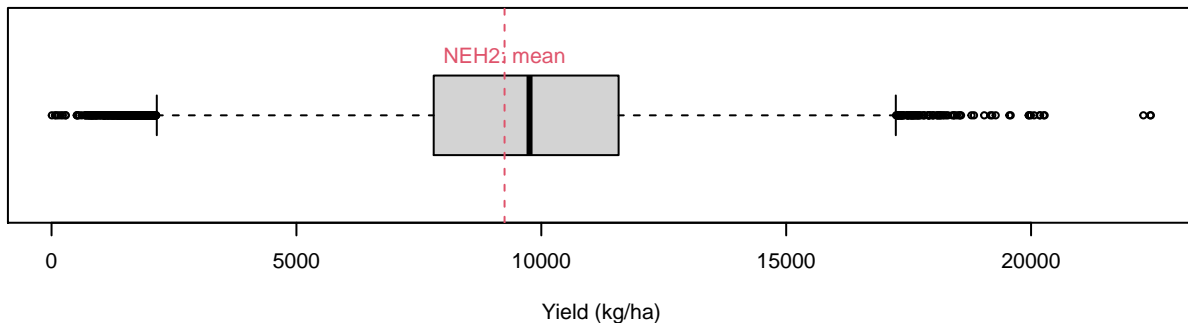


ASOS dist.: 16.7 km – NOAA dist.: 34.8 km

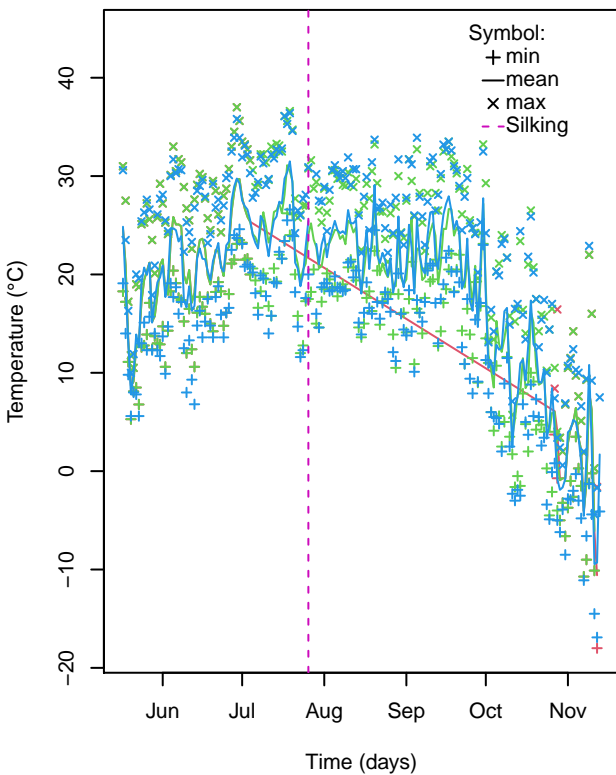
Period: 147 days – Selected source: ASOS



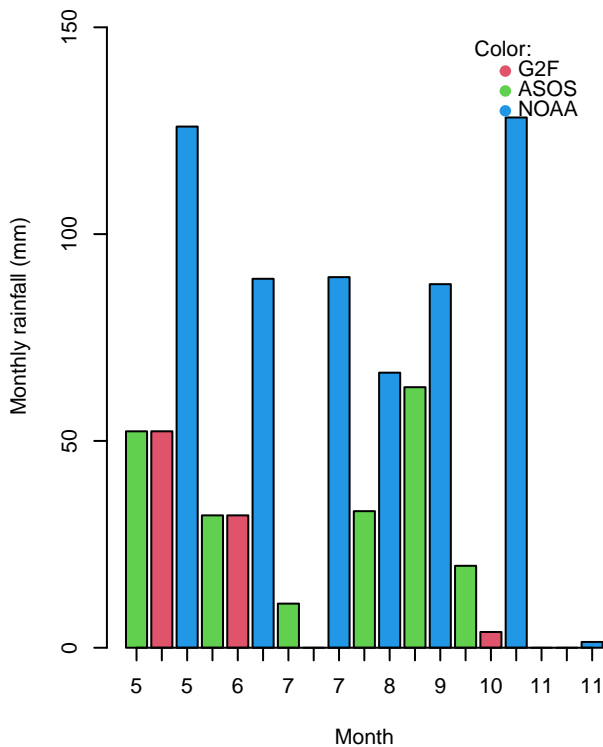
## Location: NEH2 – Year: 2019



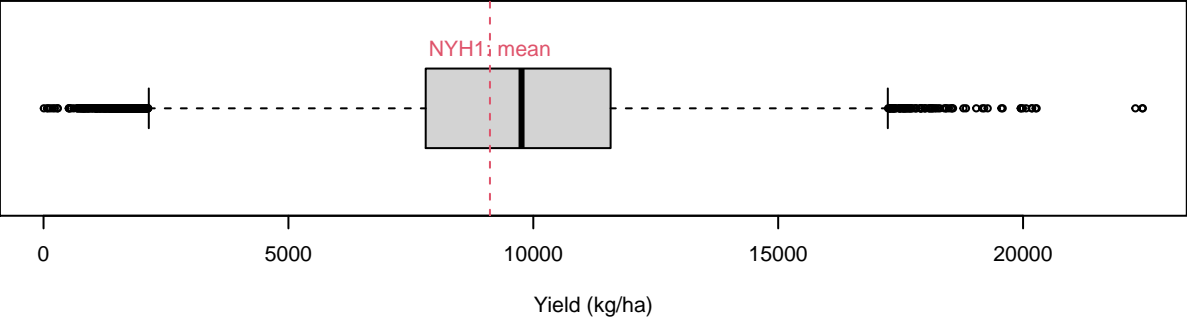
ASOS dist.: 15.7 km – NOAA dist.: 4.5 km



Period: 180 days – Selected source: NOAA

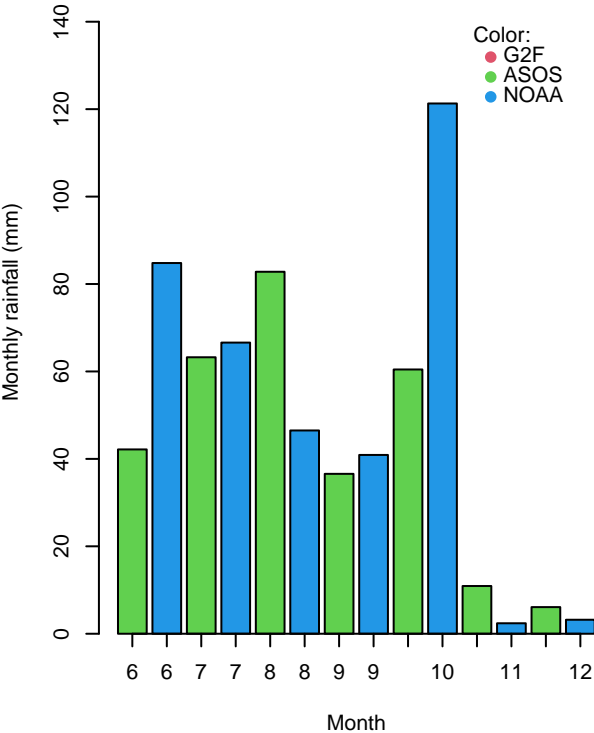
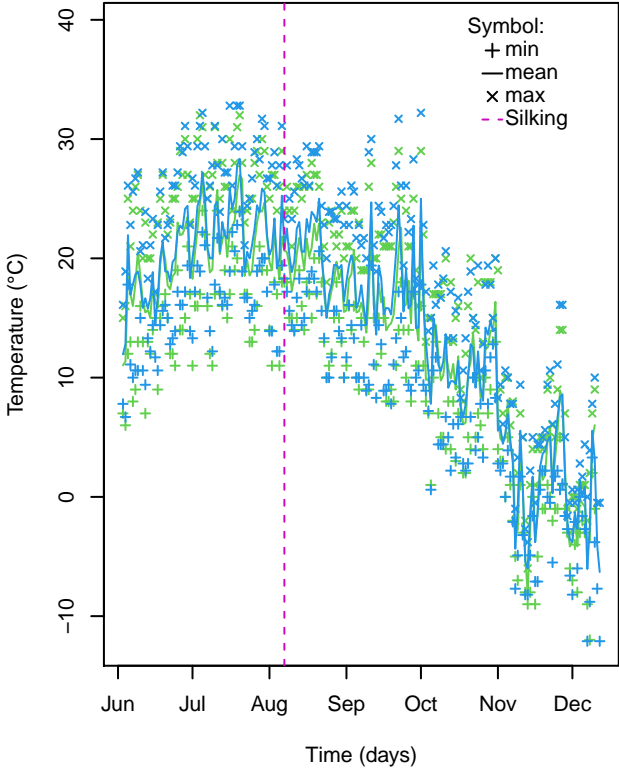


Location: NYH1 – Year: 2019

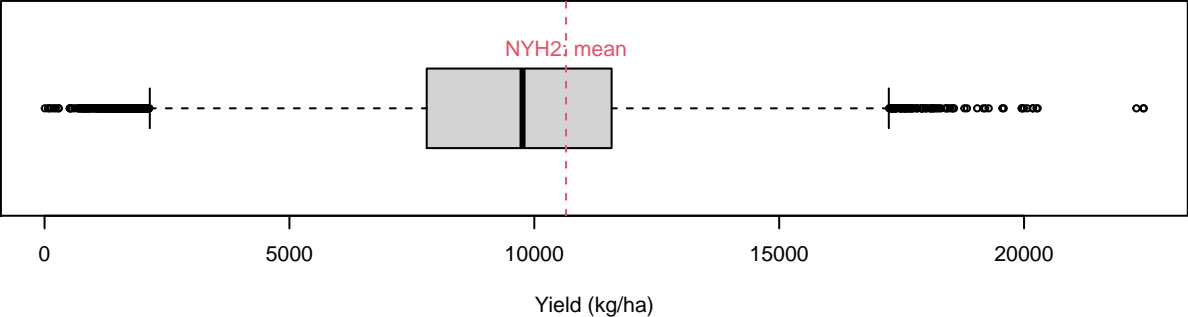


ASOS dist.: 26.8 km – NOAA dist.: 34.5 km

Period: 192 days – Selected source: ASOS

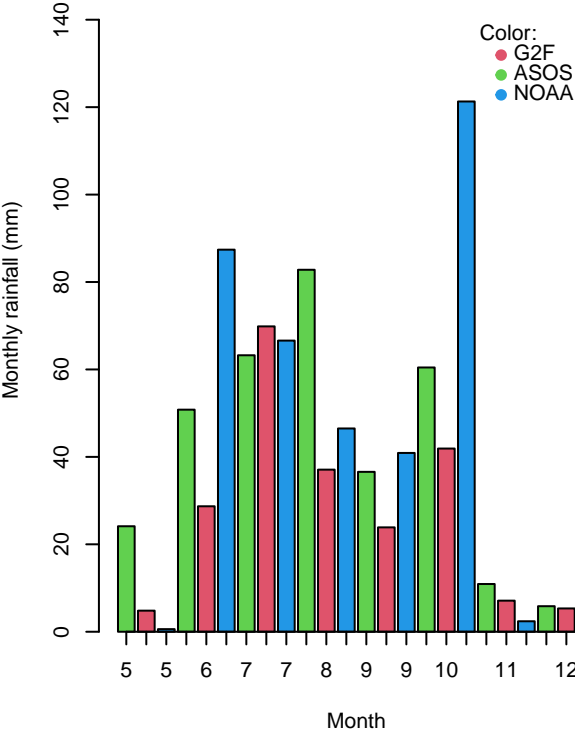
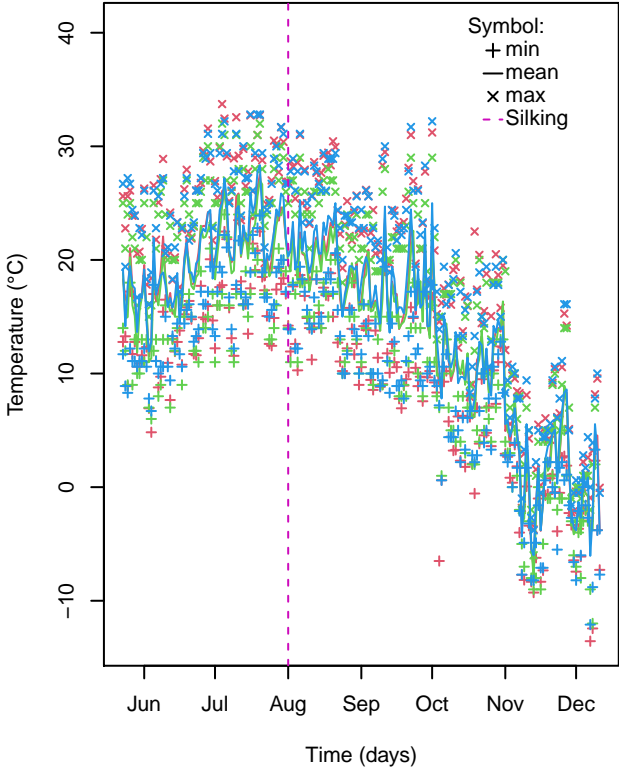


Location: NYH2 – Year: 2019

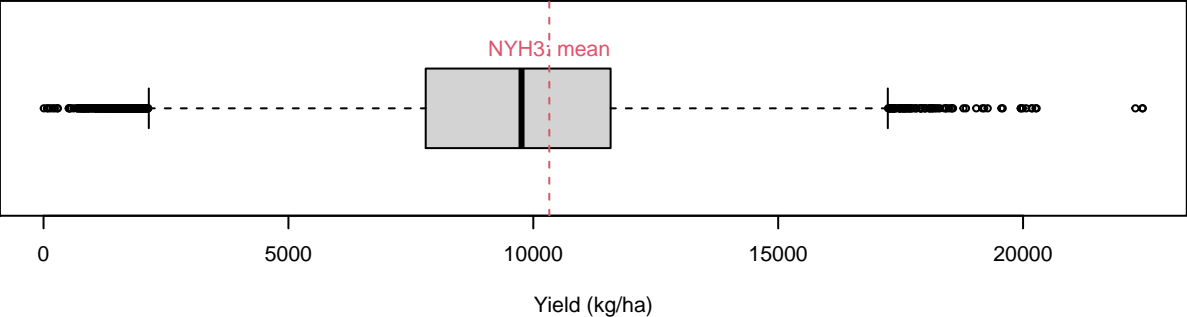


ASOS dist.: 27.4 km – NOAA dist.: 34.6 km

Period: 202 days – Selected source: G2F

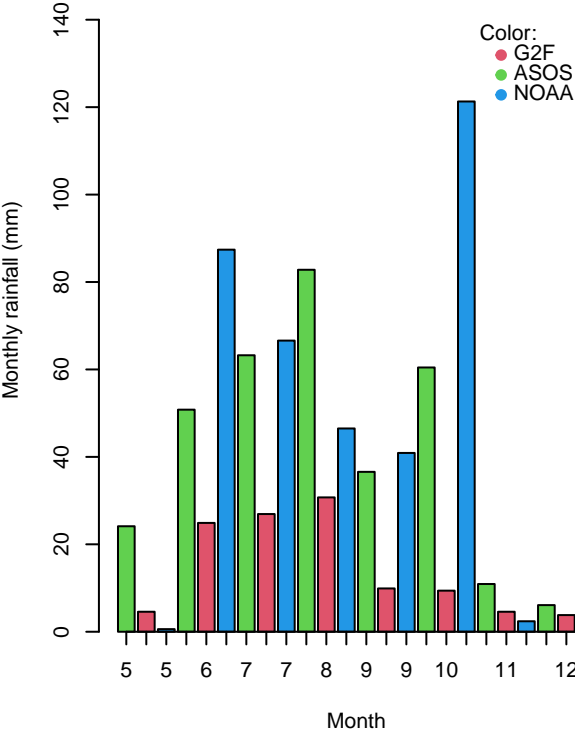
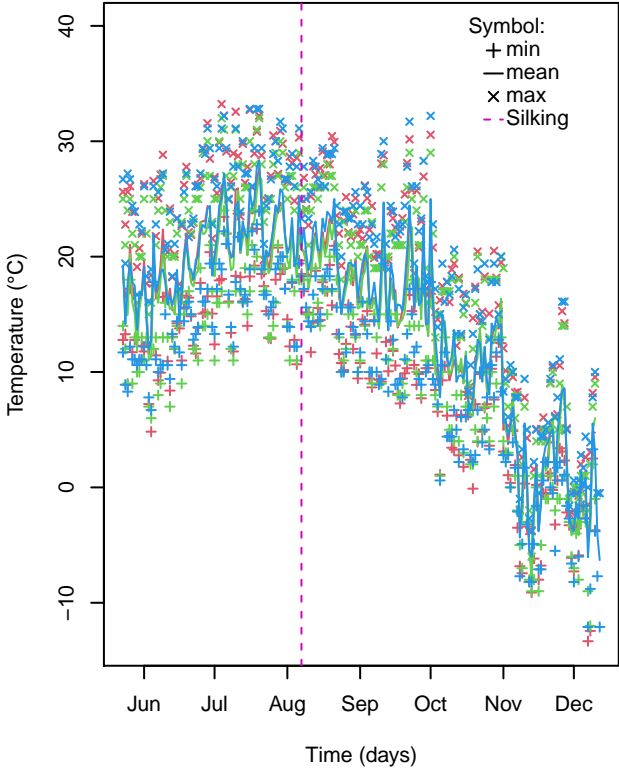


Location: NYH3 – Year: 2019

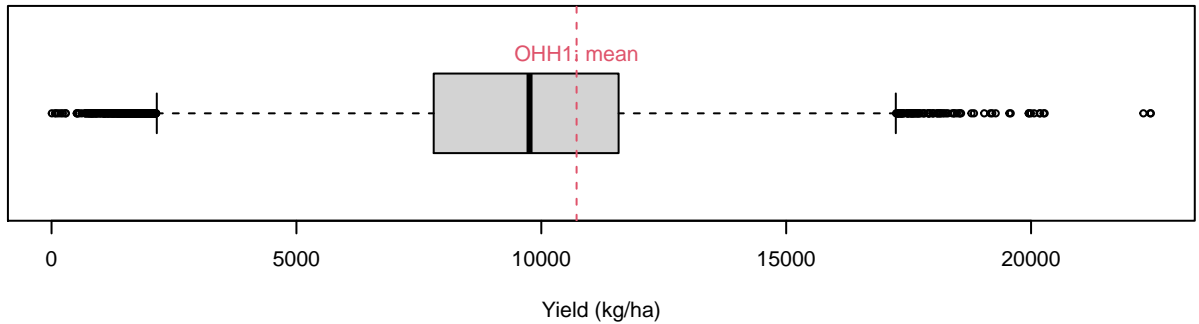


ASOS dist.: 27.3 km – NOAA dist.: 34.5 km

Period: 203 days – Selected source: G2F

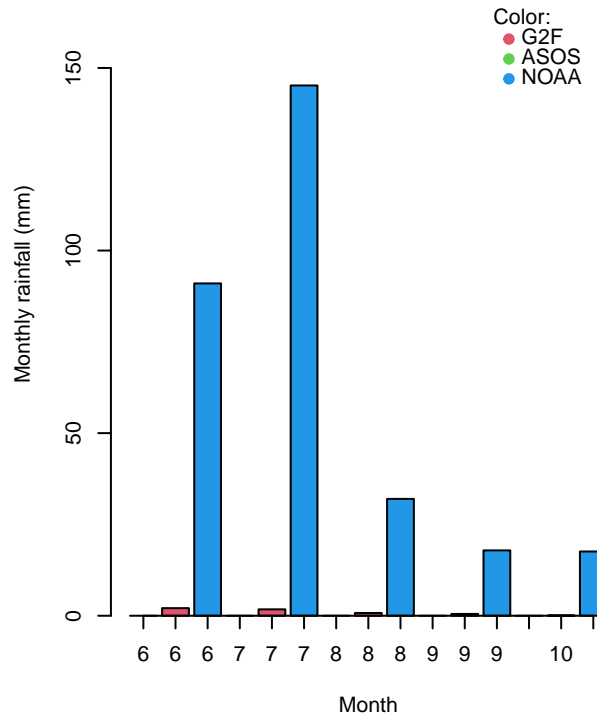
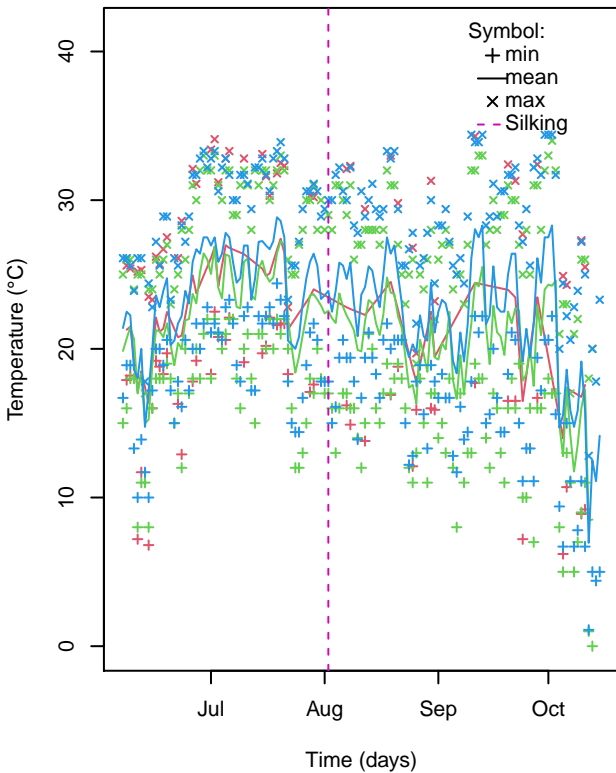


## Location: OHH1 – Year: 2019

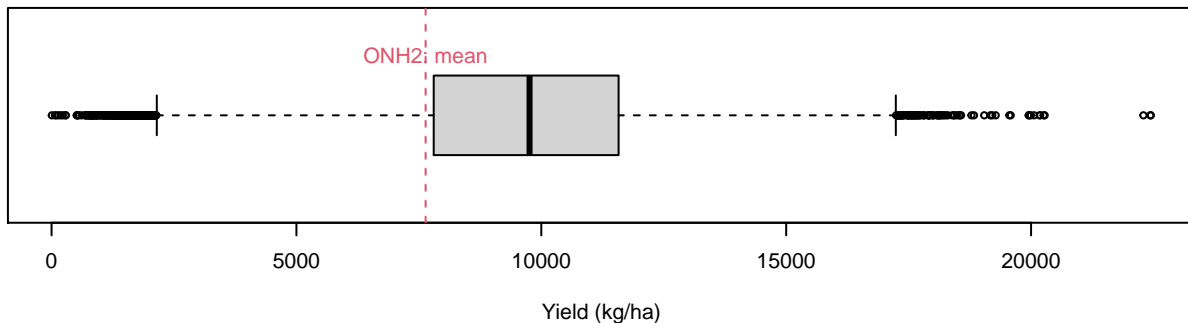


ASOS dist.: 19.7 km – NOAA dist.: 47.2 km

Period: 130 days – Selected source: NOAA

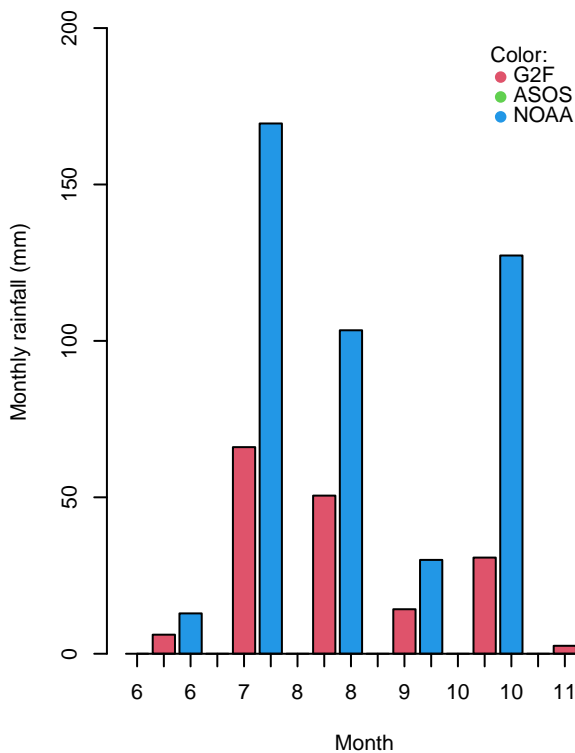
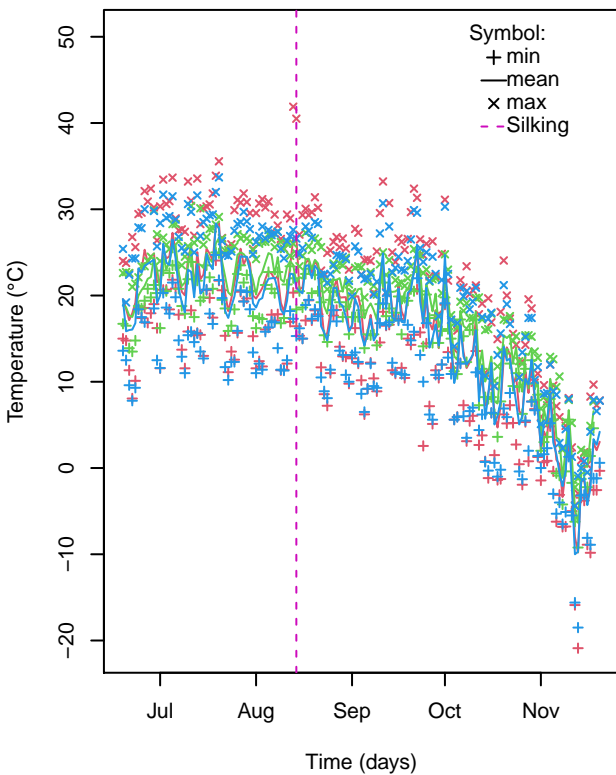


# Location: ONH2 – Year: 2019



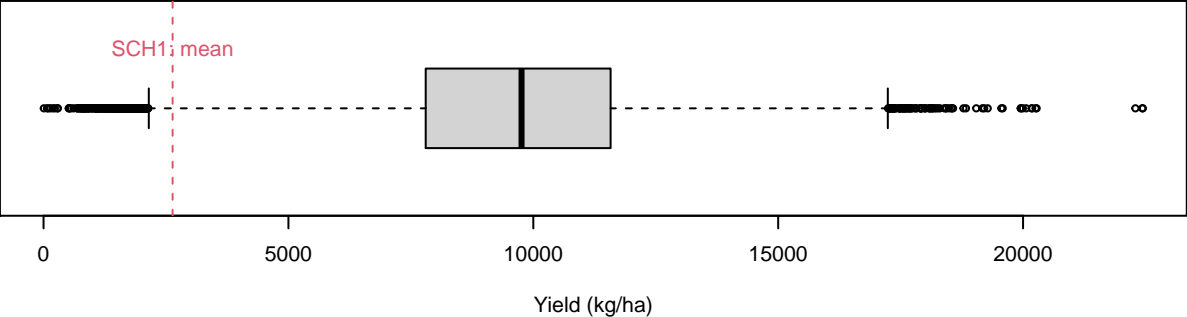
ASOS dist.: 22.6 km – NOAA dist.: 0.2 km

Period: 154 days – Selected source: NOAA

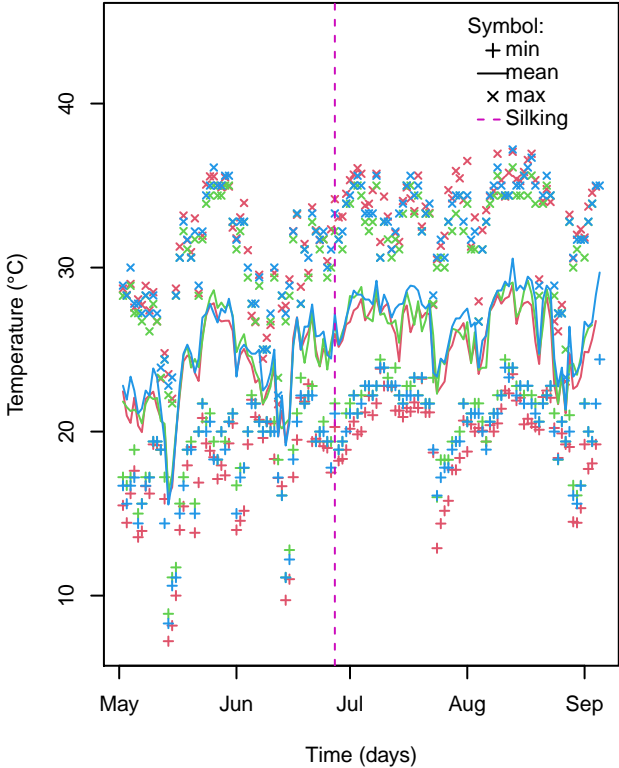




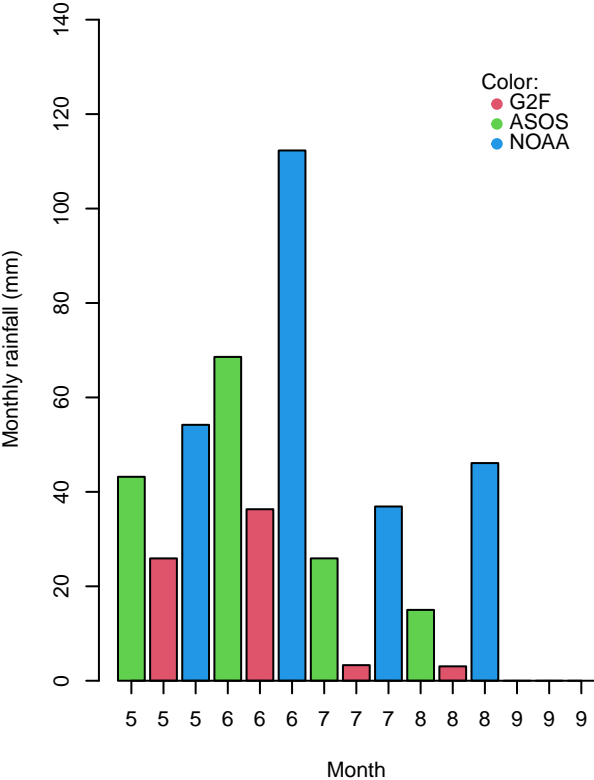
Location: SCH1 – Year: 2019



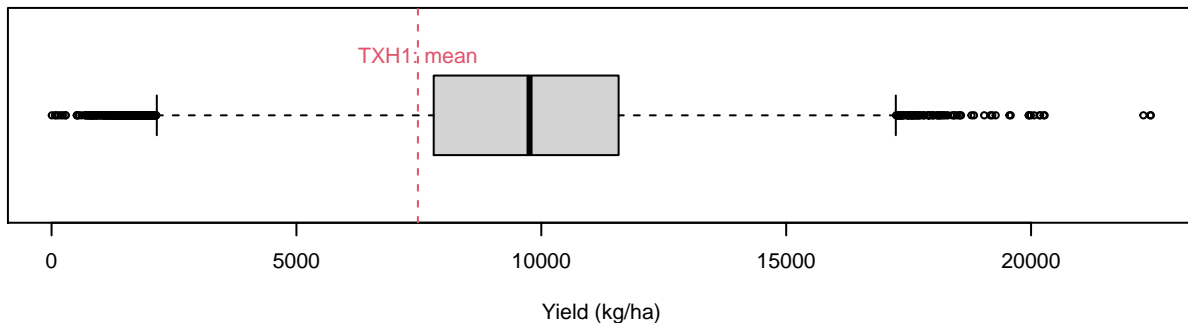
ASOS dist.: 14.4 km – NOAA dist.: 14.1 km



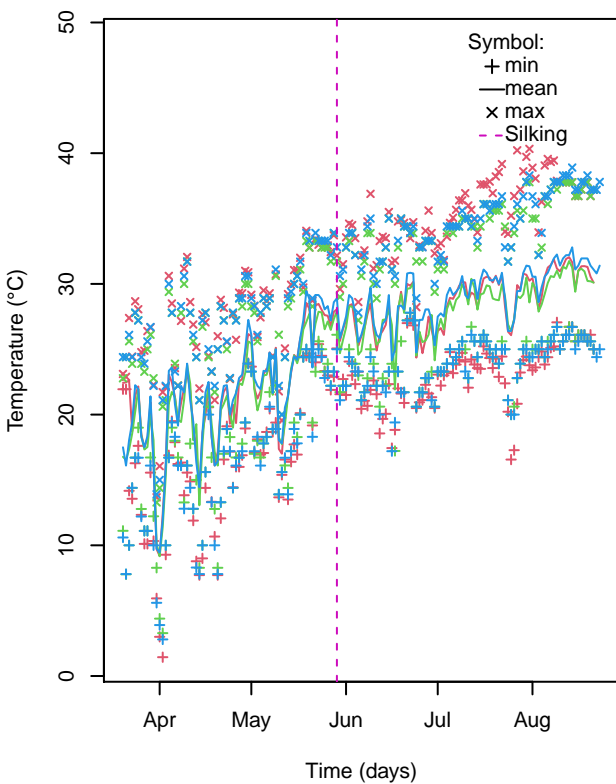
Period: 126 days – Selected source: G2F



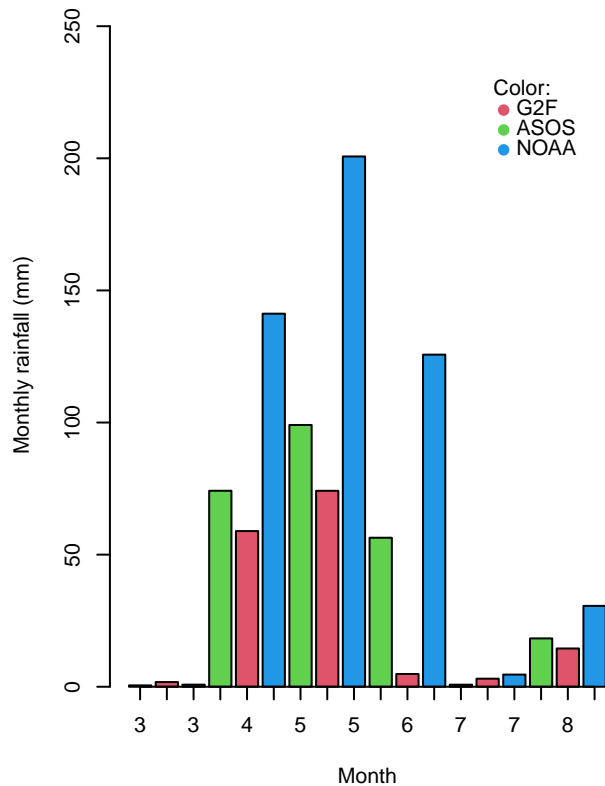
## Location: TXH1 – Year: 2019



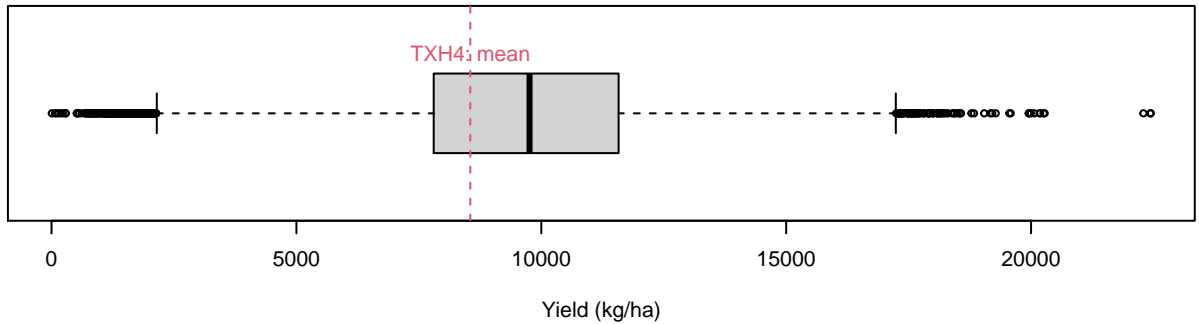
ASOS dist.: 8.1 km – NOAA dist.: 8.1 km



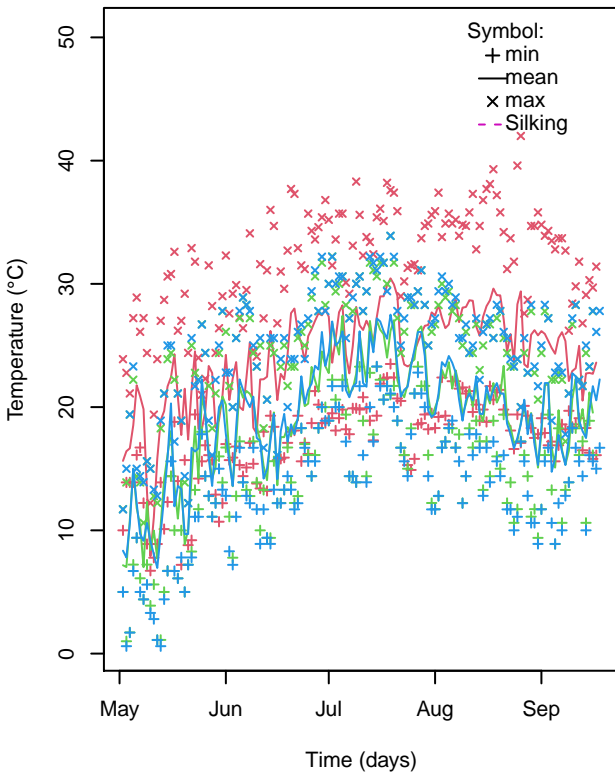
Period: 156 days – Selected source: G2F



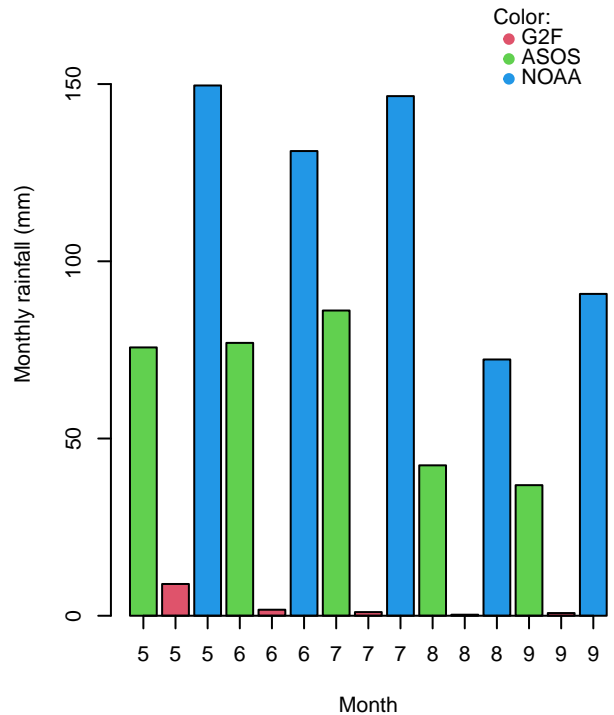
## Location: TXH4 – Year: 2019



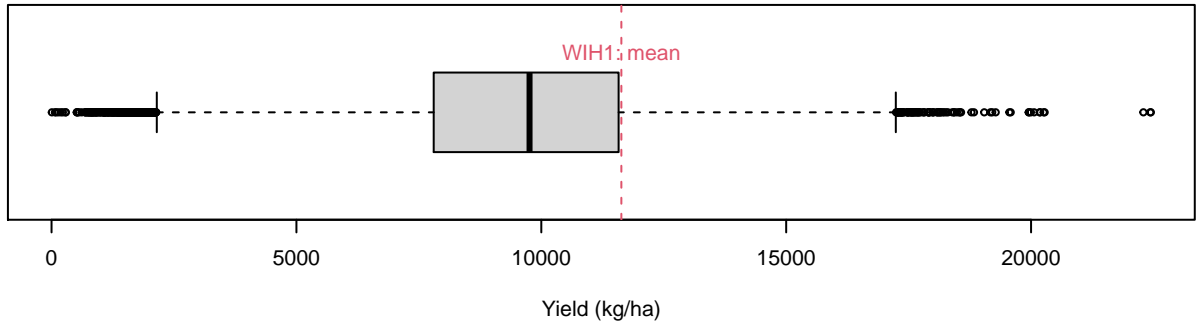
ASOS dist.: 8 km – NOAA dist.: 8 km



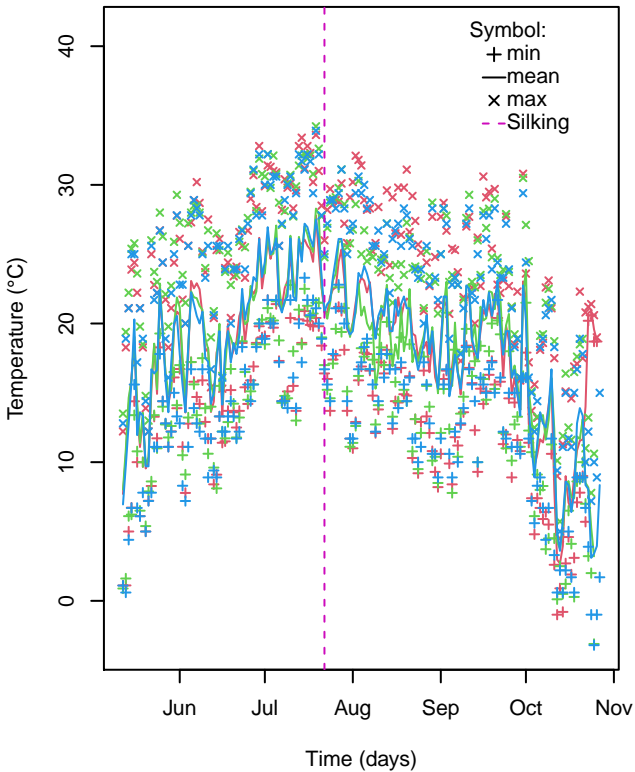
Period: 139 days – Selected source: G2F



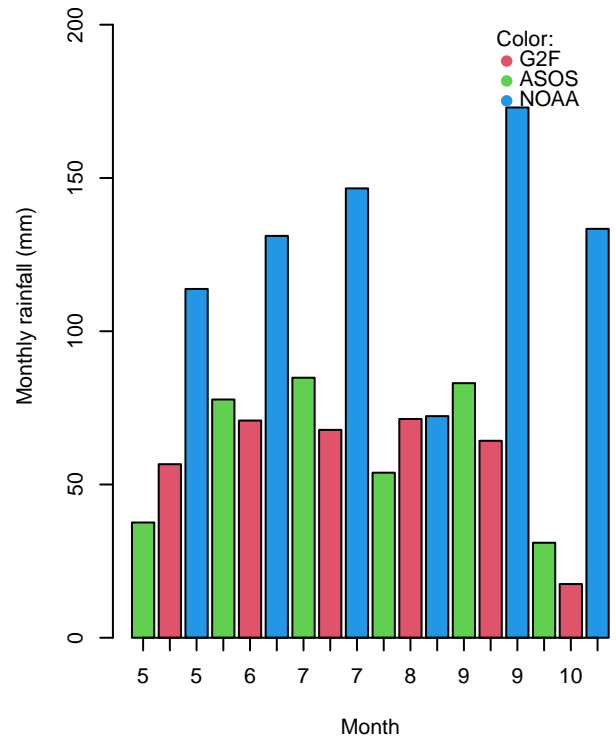
## Location: WIH1 – Year: 2019



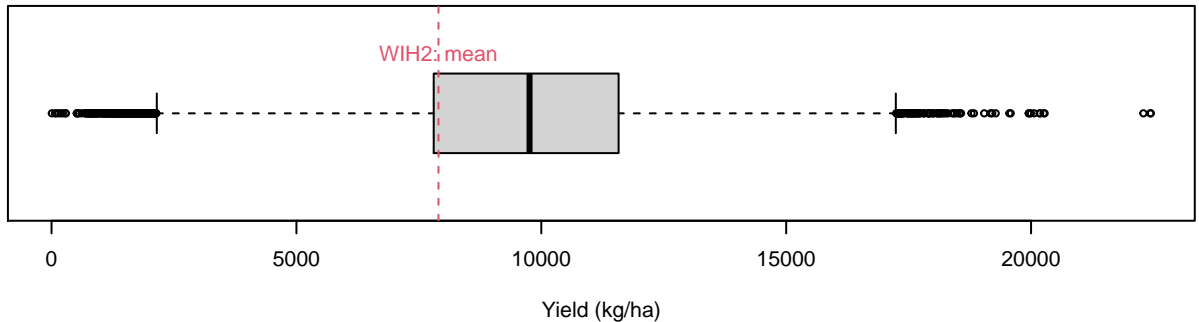
ASOS dist.: 6.5 km – NOAA dist.: 17.7 km



Period: 168 days – Selected source: G2F



## Location: WIH2 – Year: 2019



ASOS dist.: 18.2 km – NOAA dist.: 20.1 km

Period: 172 days – Selected source: ASOS

