1 Precipitation NaN

2 Precipitation raw time series

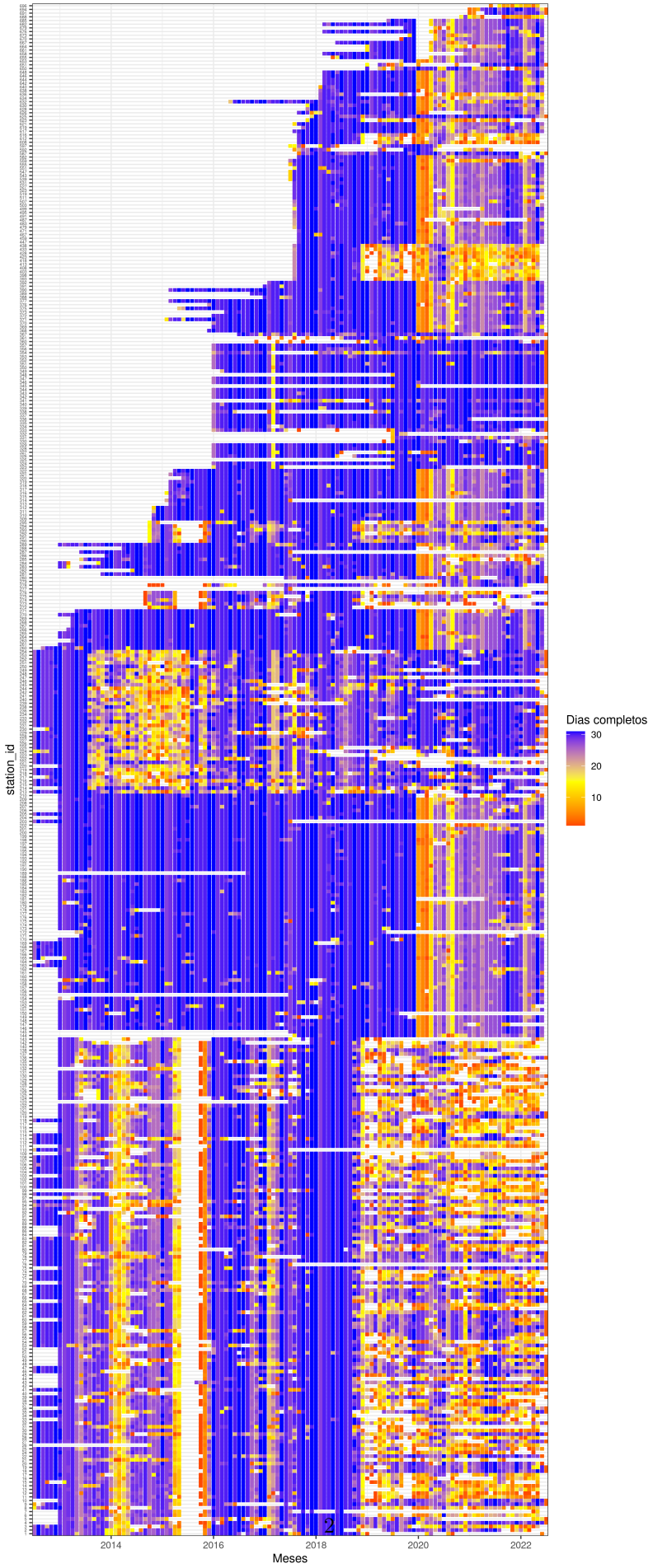

Figure 1: Precipitación horaria pre>0 and pre < 50, agregación (suma) de la precipitación horaria entre 8am-8am, días completos sin falta de mediciones horarias

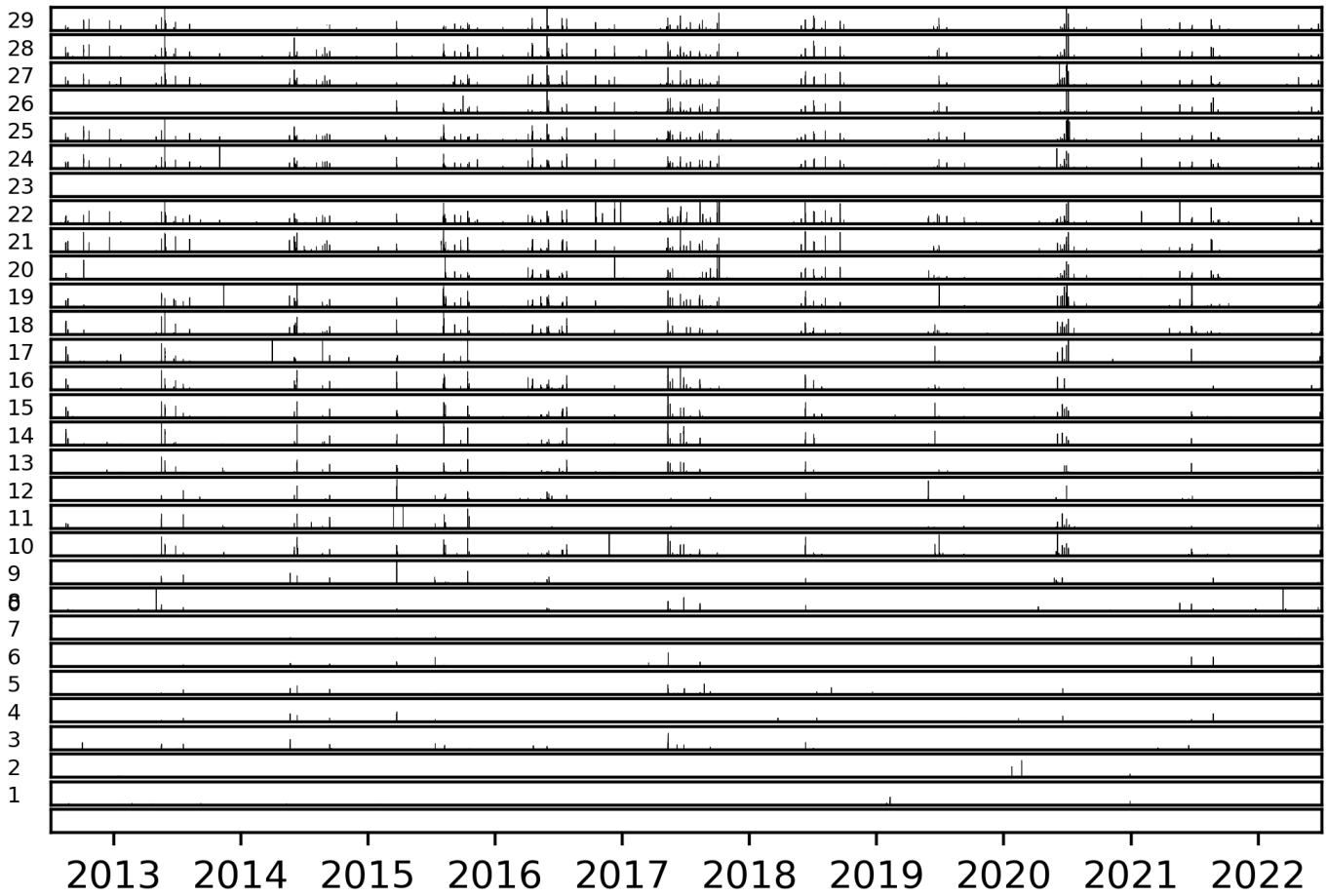

Figure 2: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

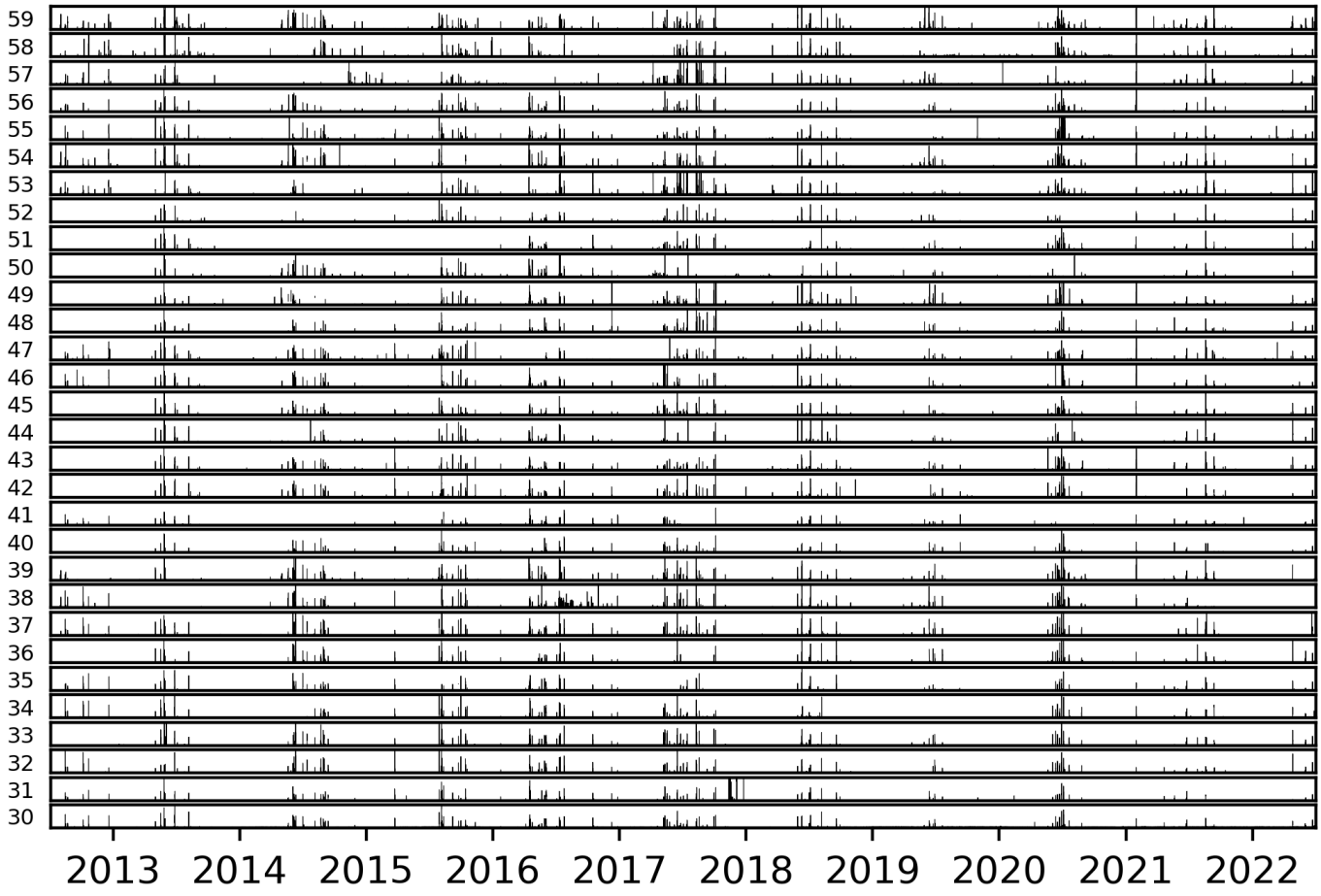

Figure 3: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

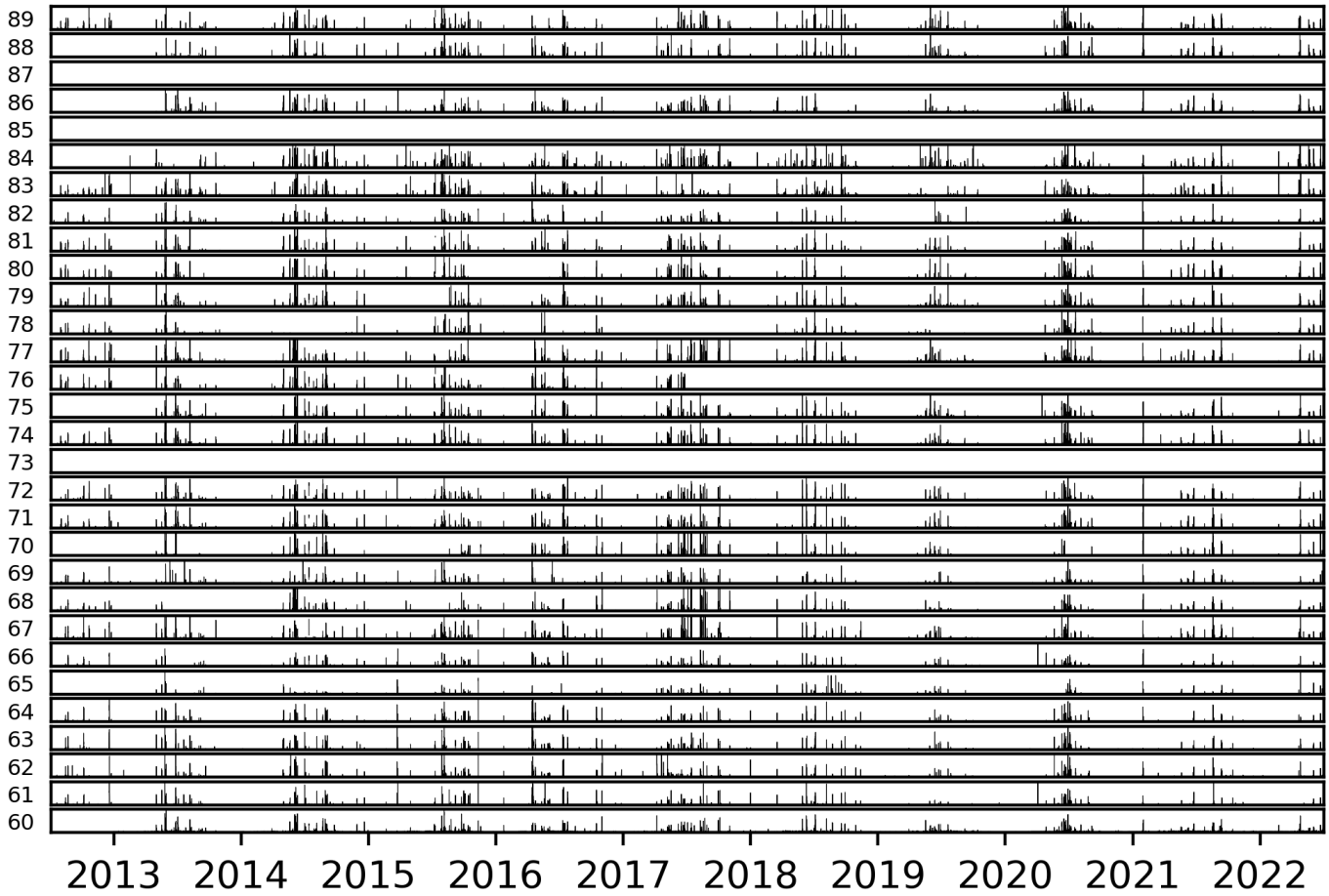

Figure 4: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

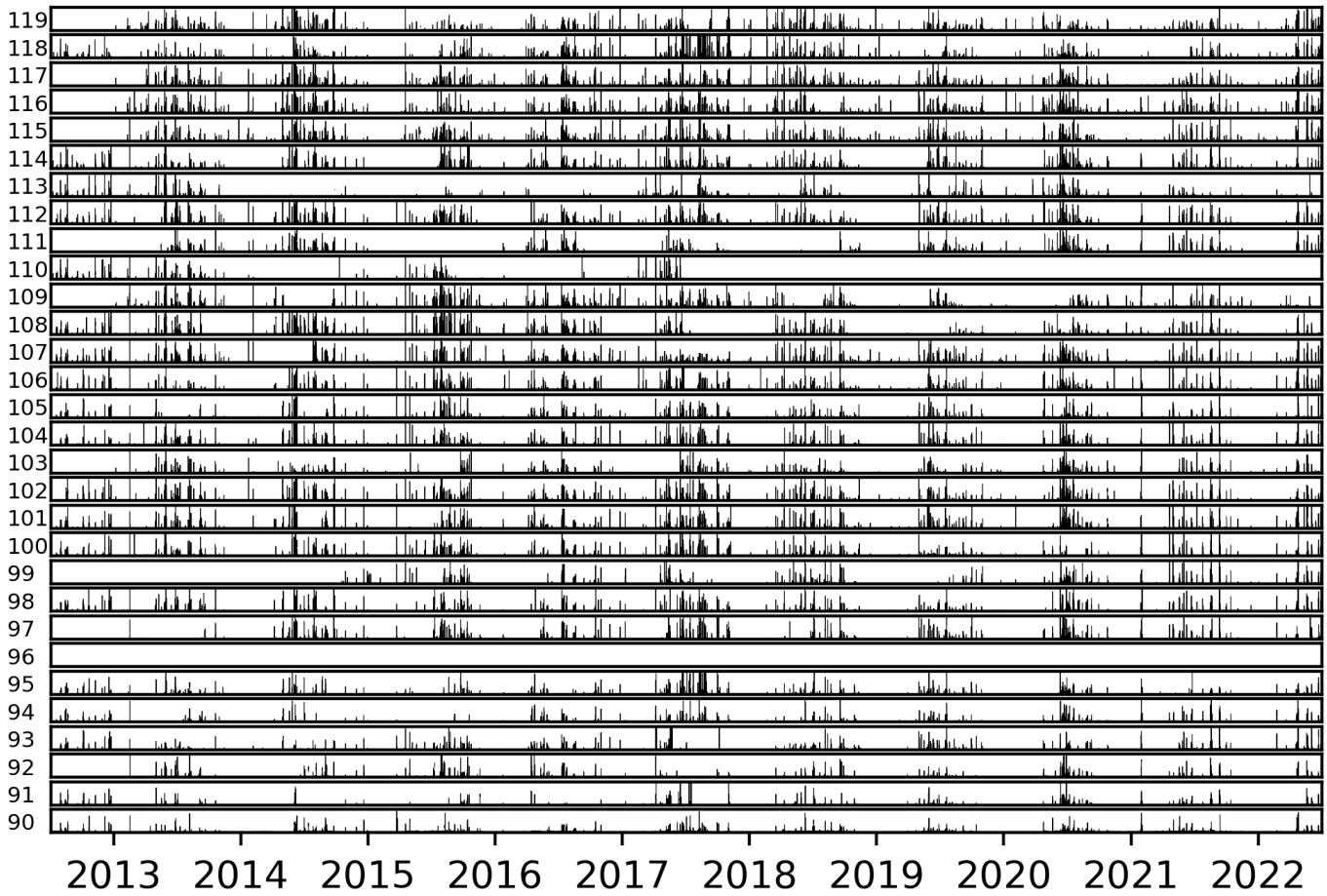

Figure 5: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

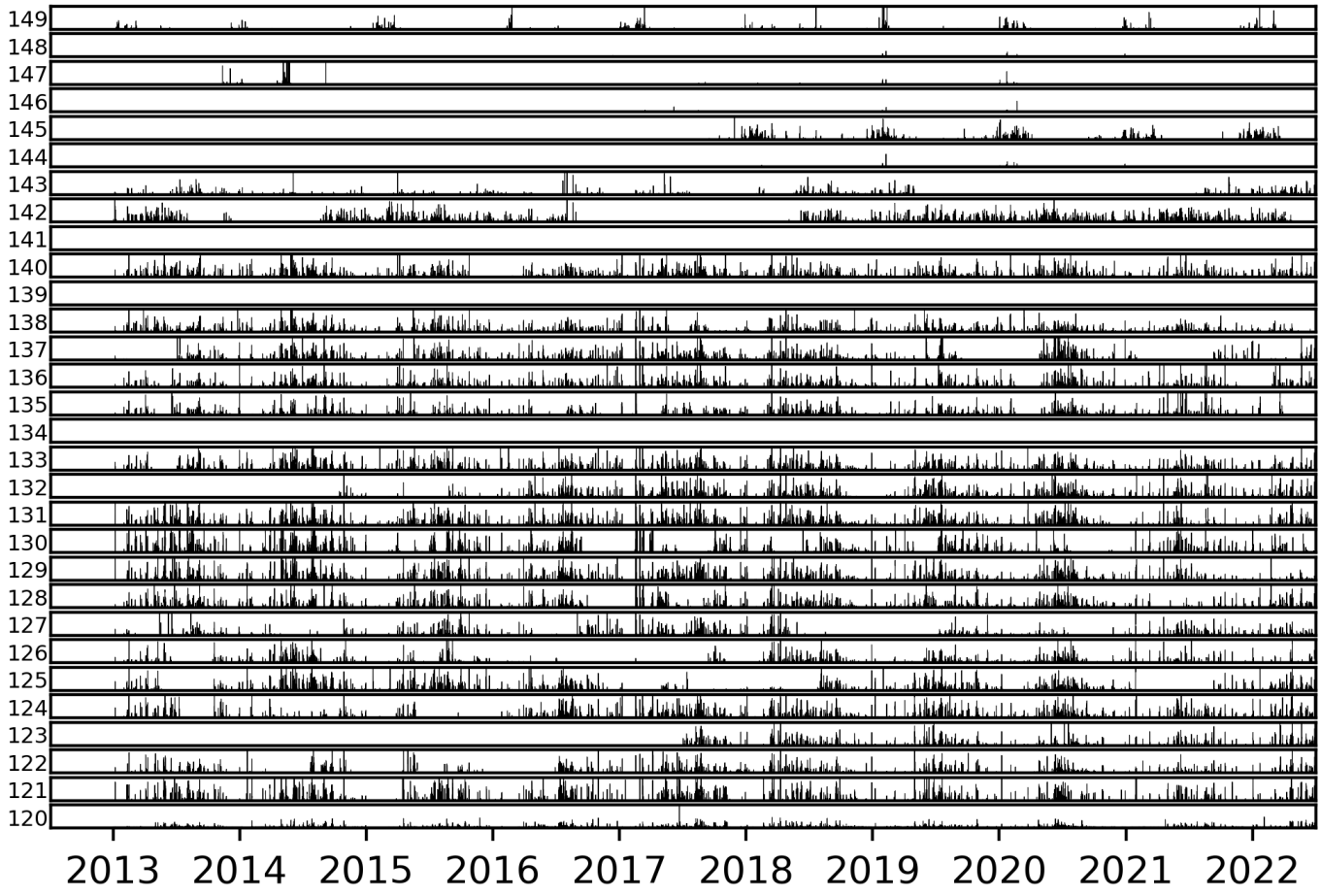

Figure 6: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

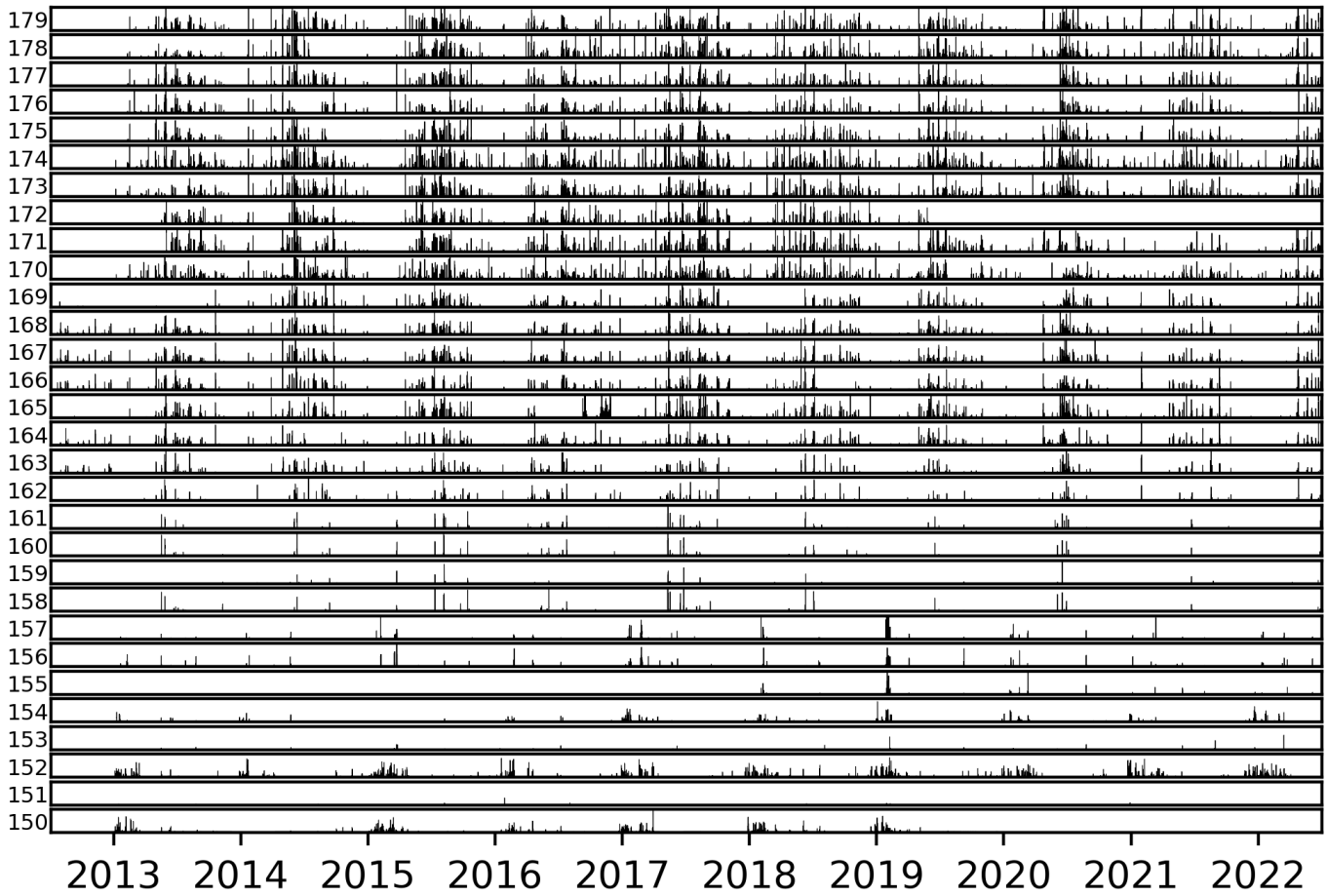

Figure 7: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

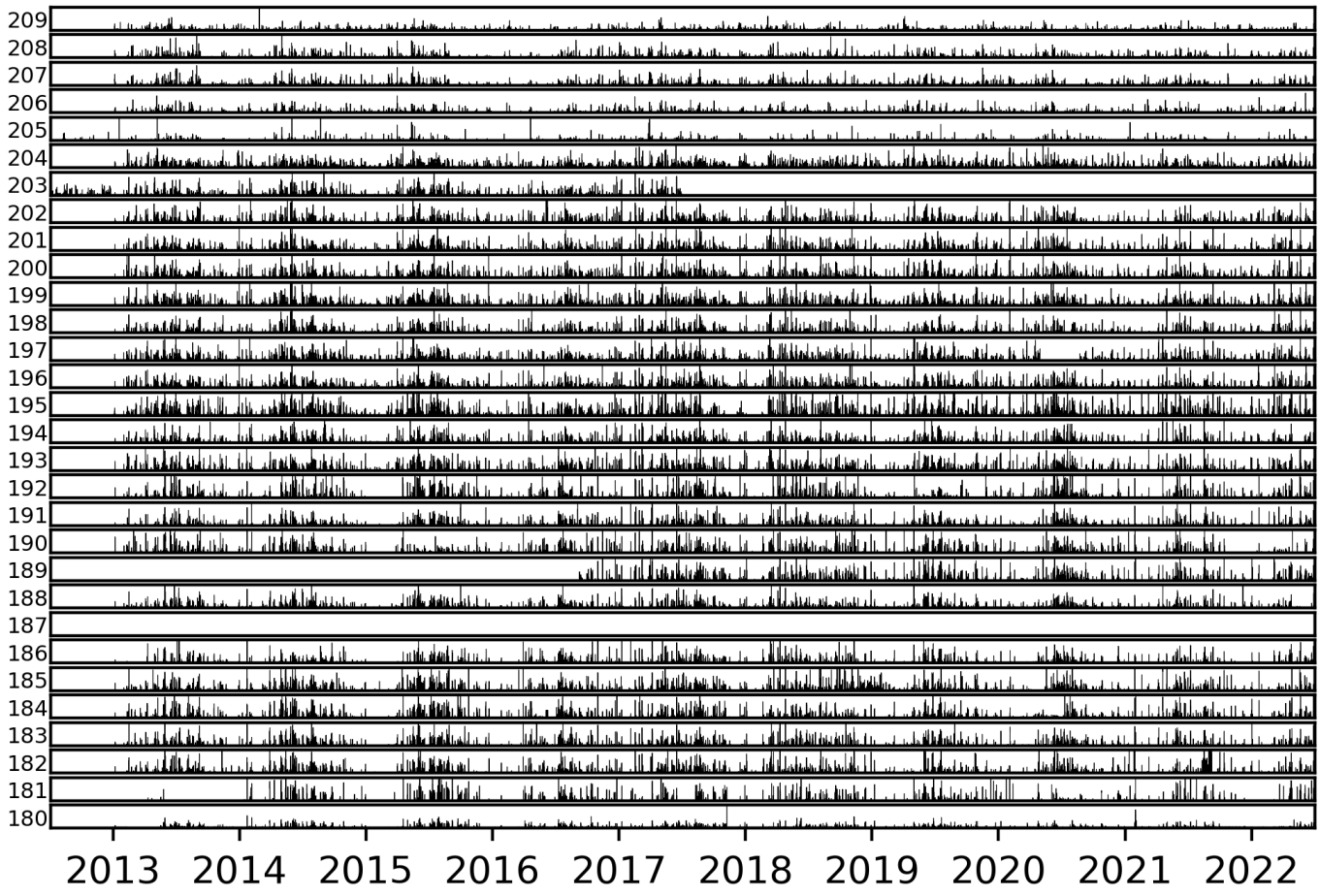

Figure 8: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

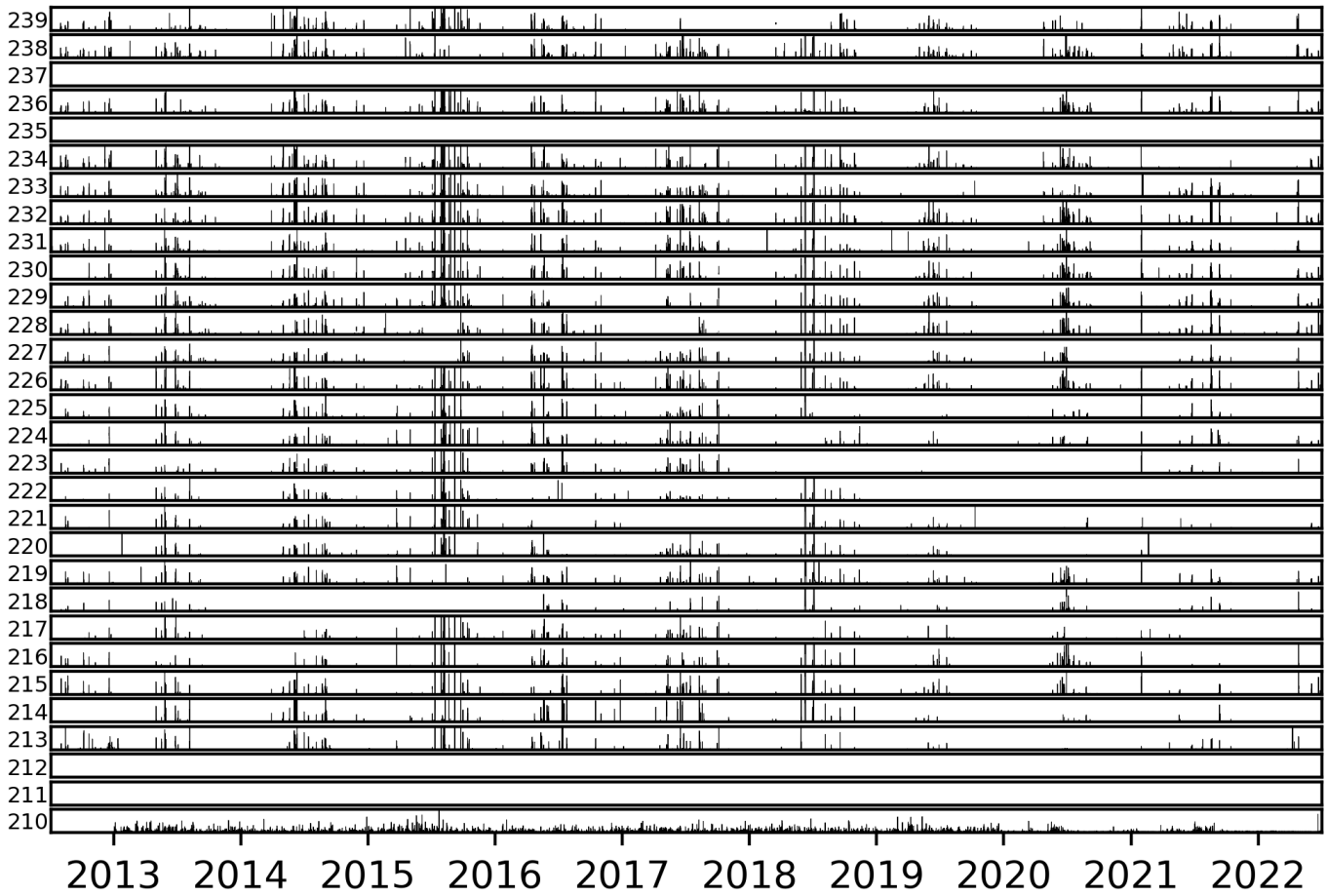

Figure 9: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

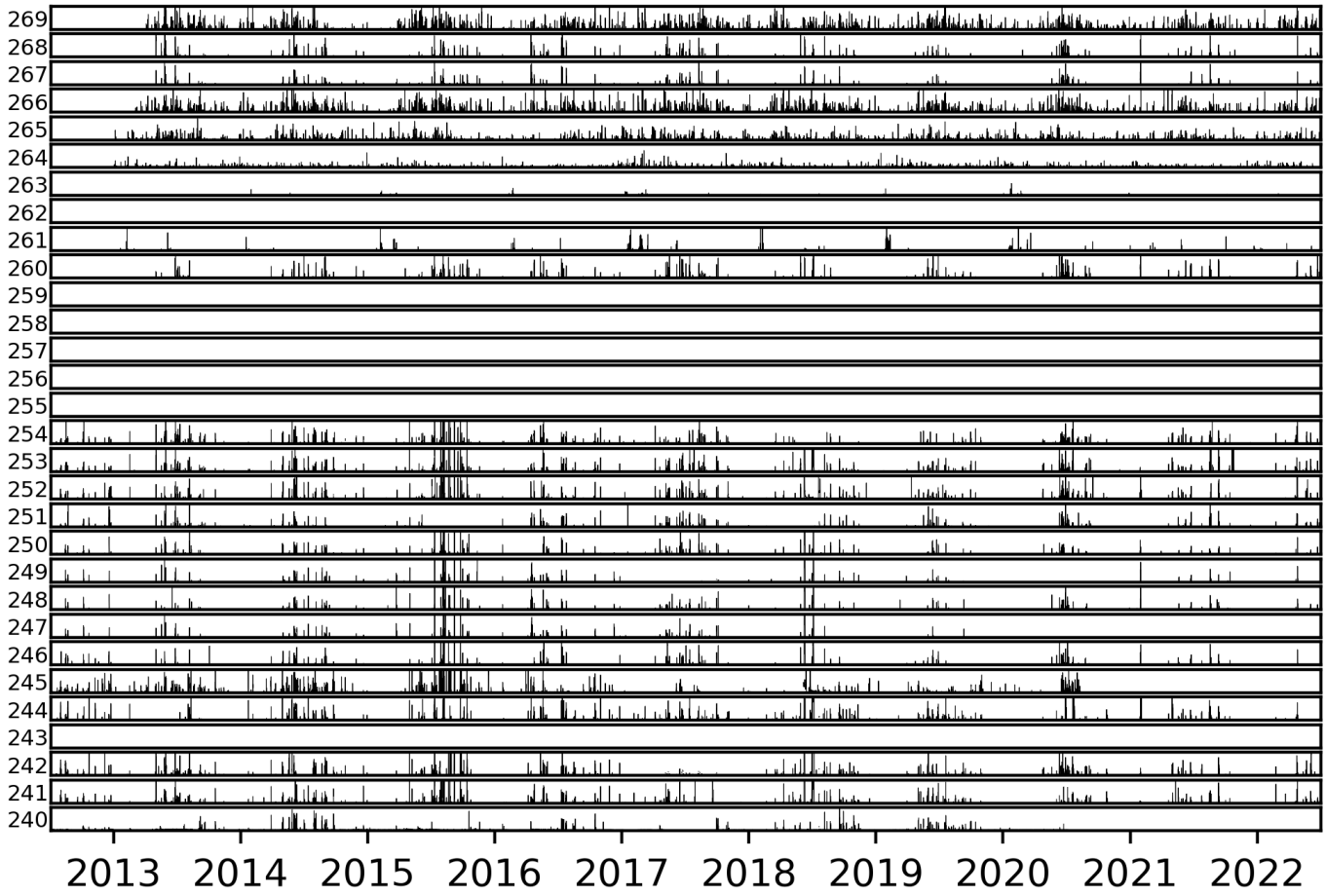

Figure 10: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

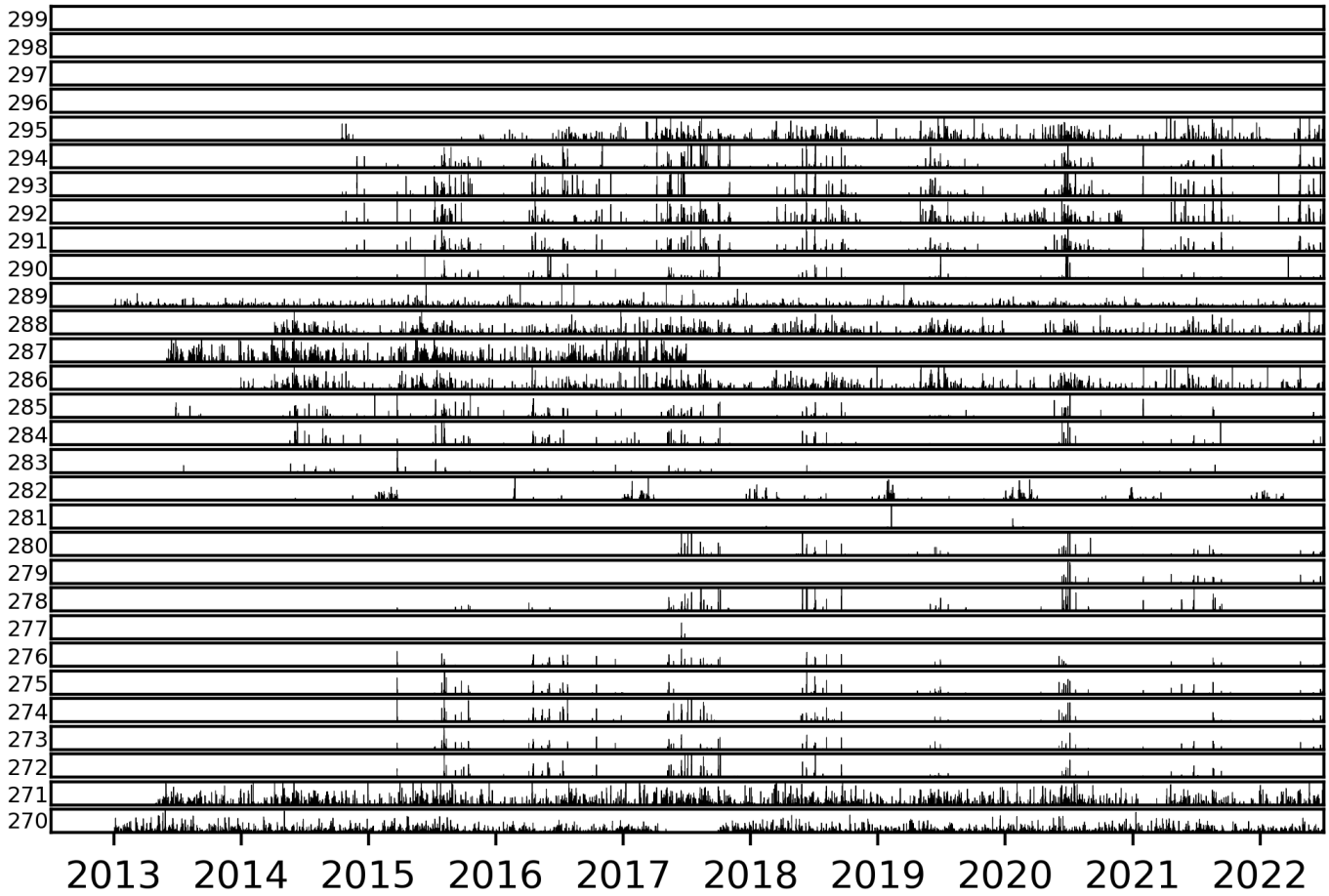

Figure 11: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

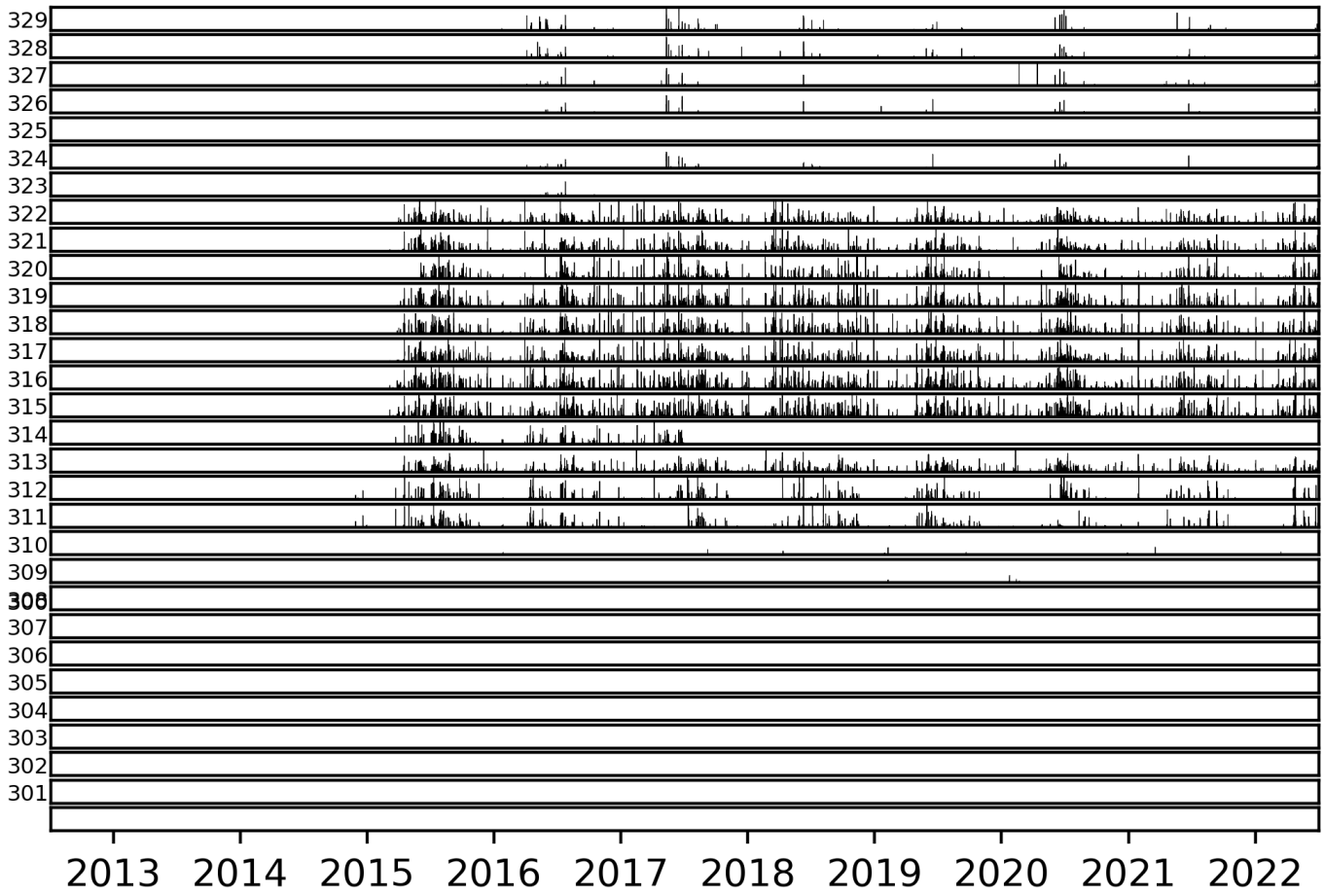

Figure 12: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

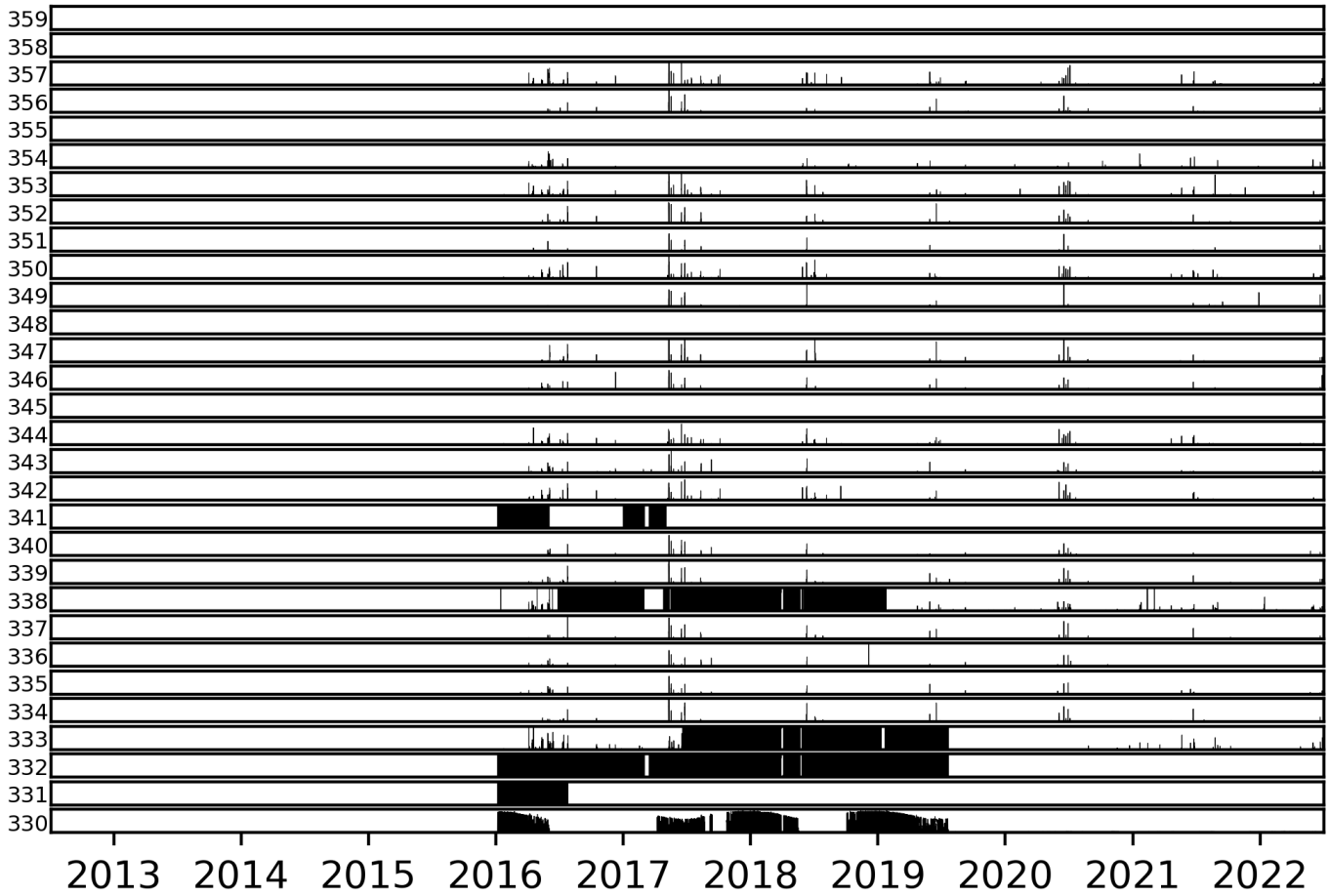

Figure 13: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

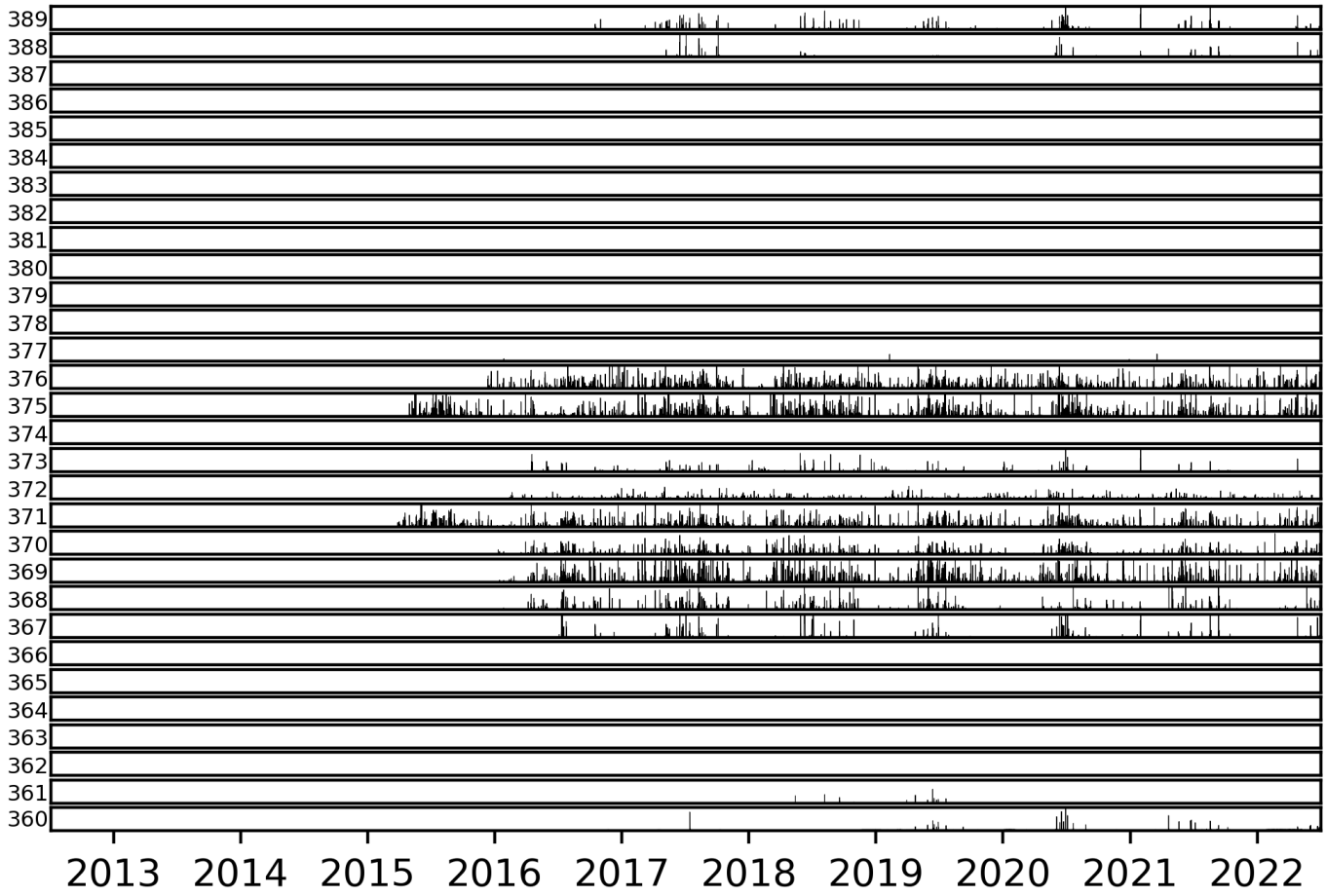

Figure 14: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

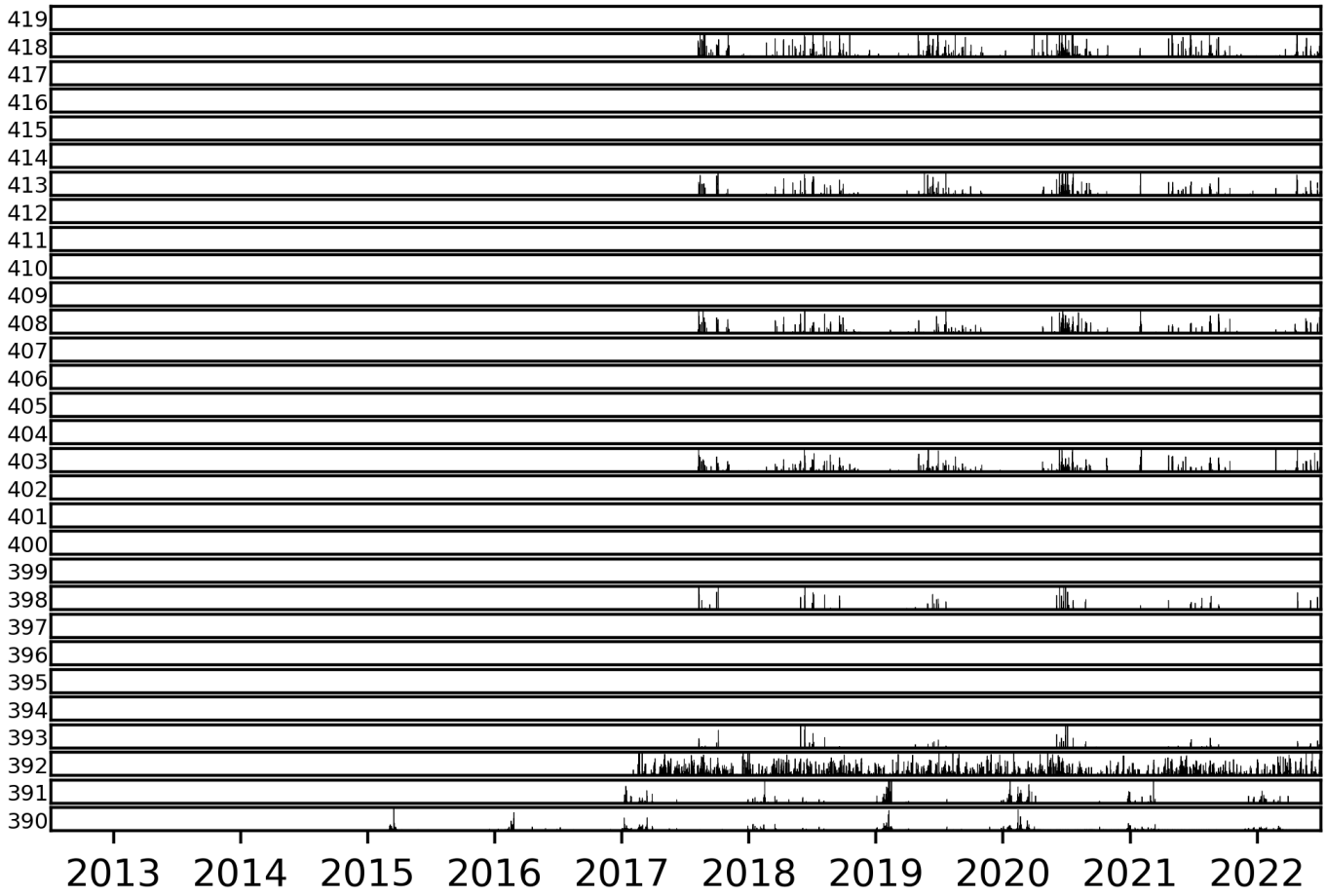

Figure 15: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

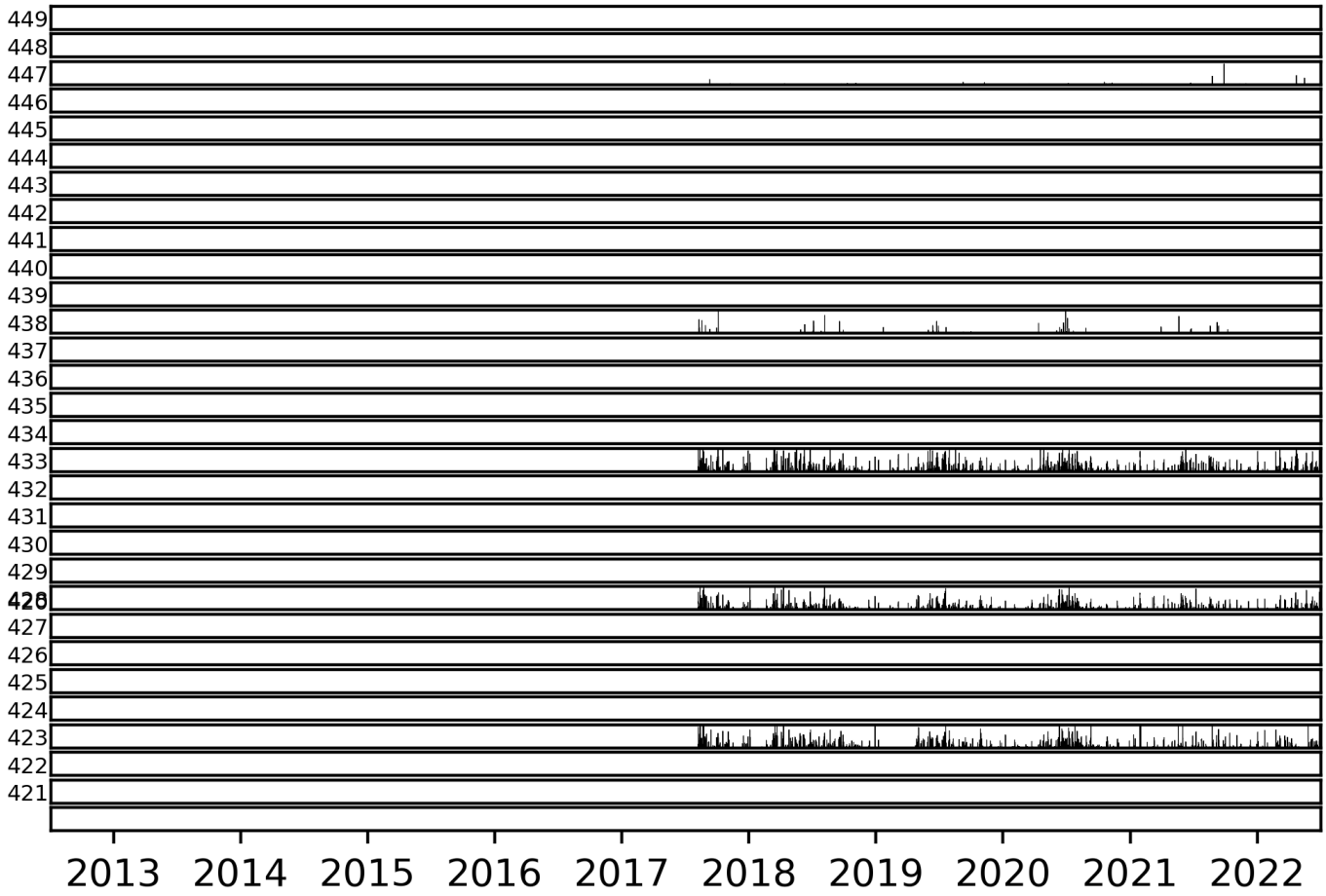

Figure 16: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

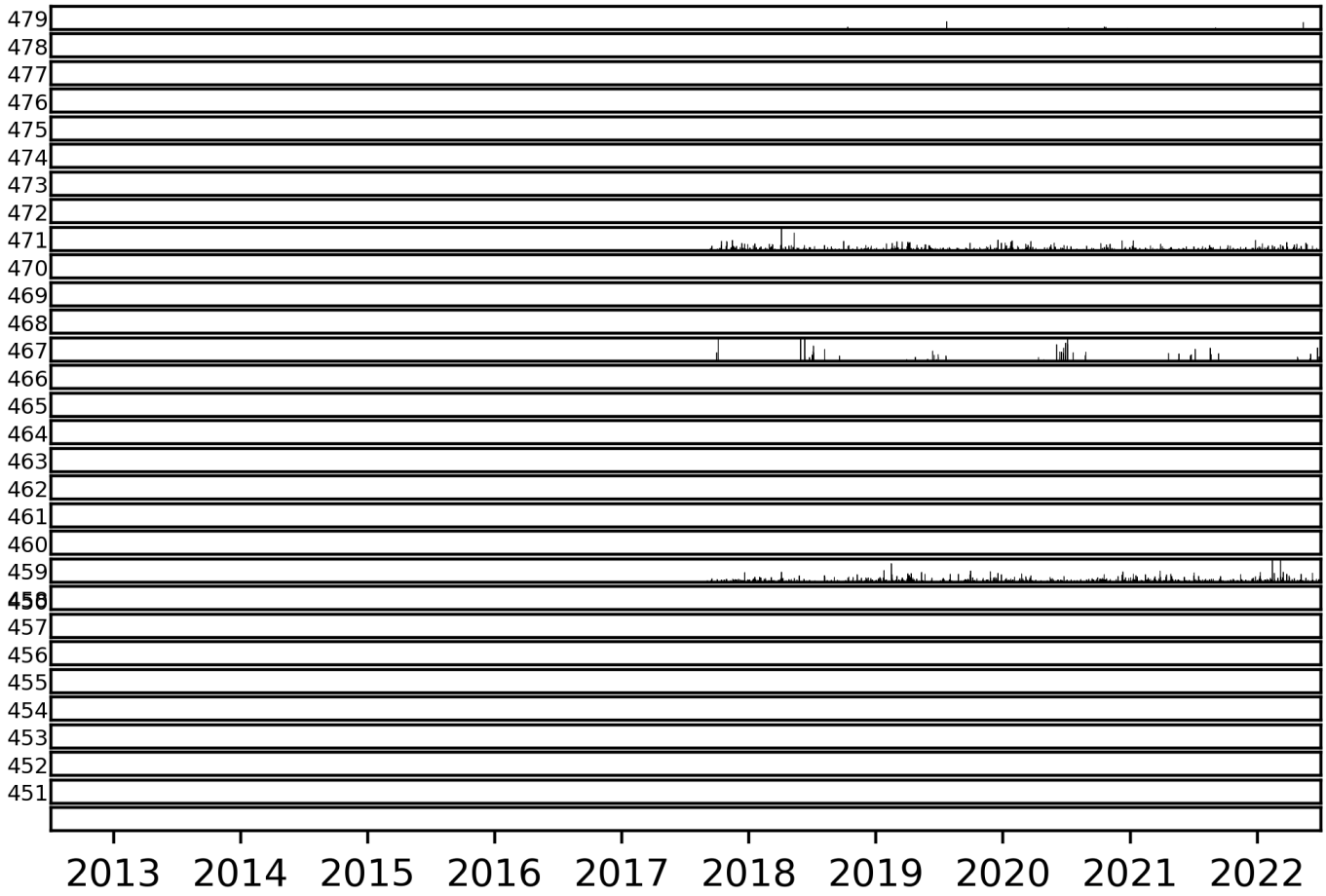

Figure 17: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

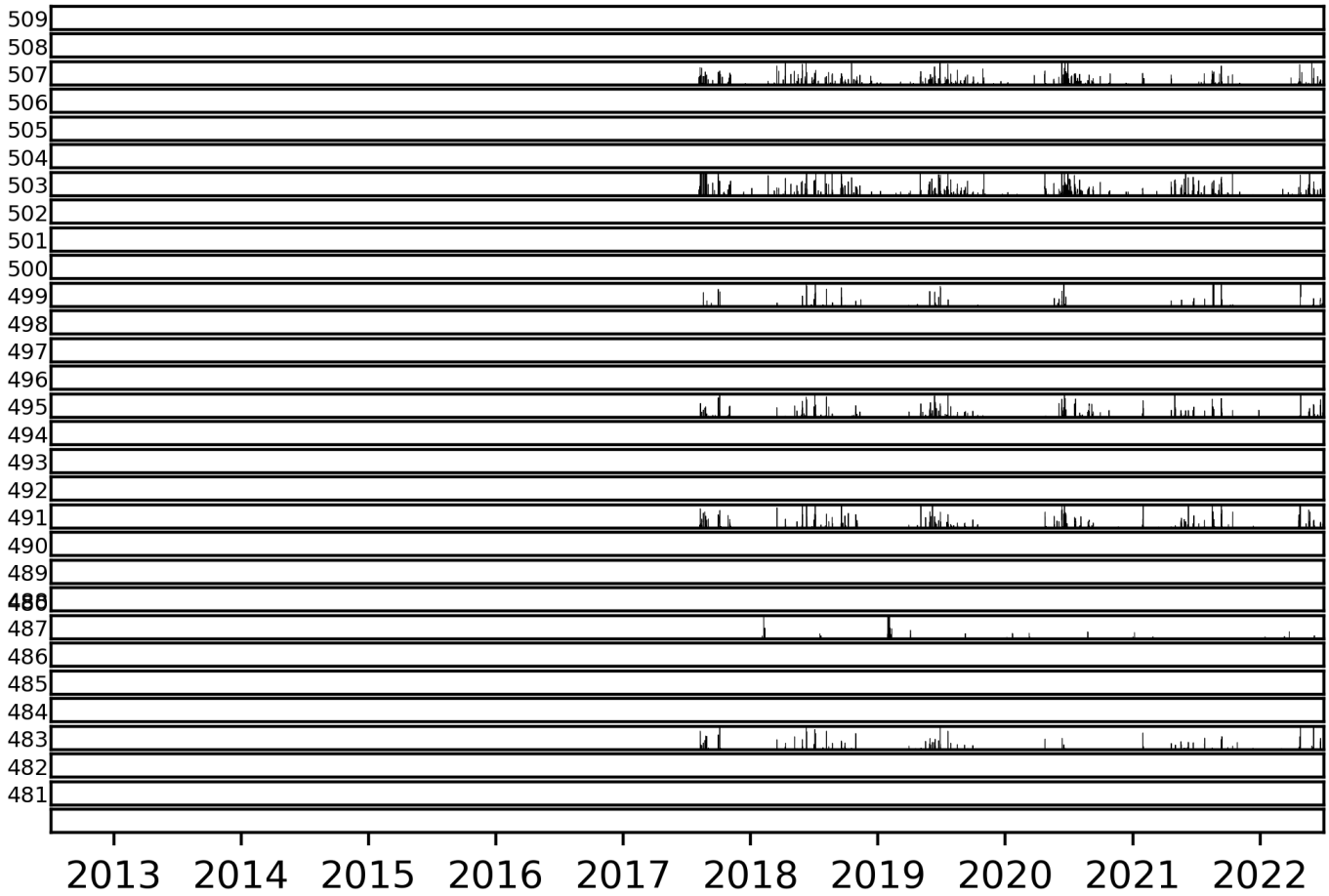

Figure 18: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

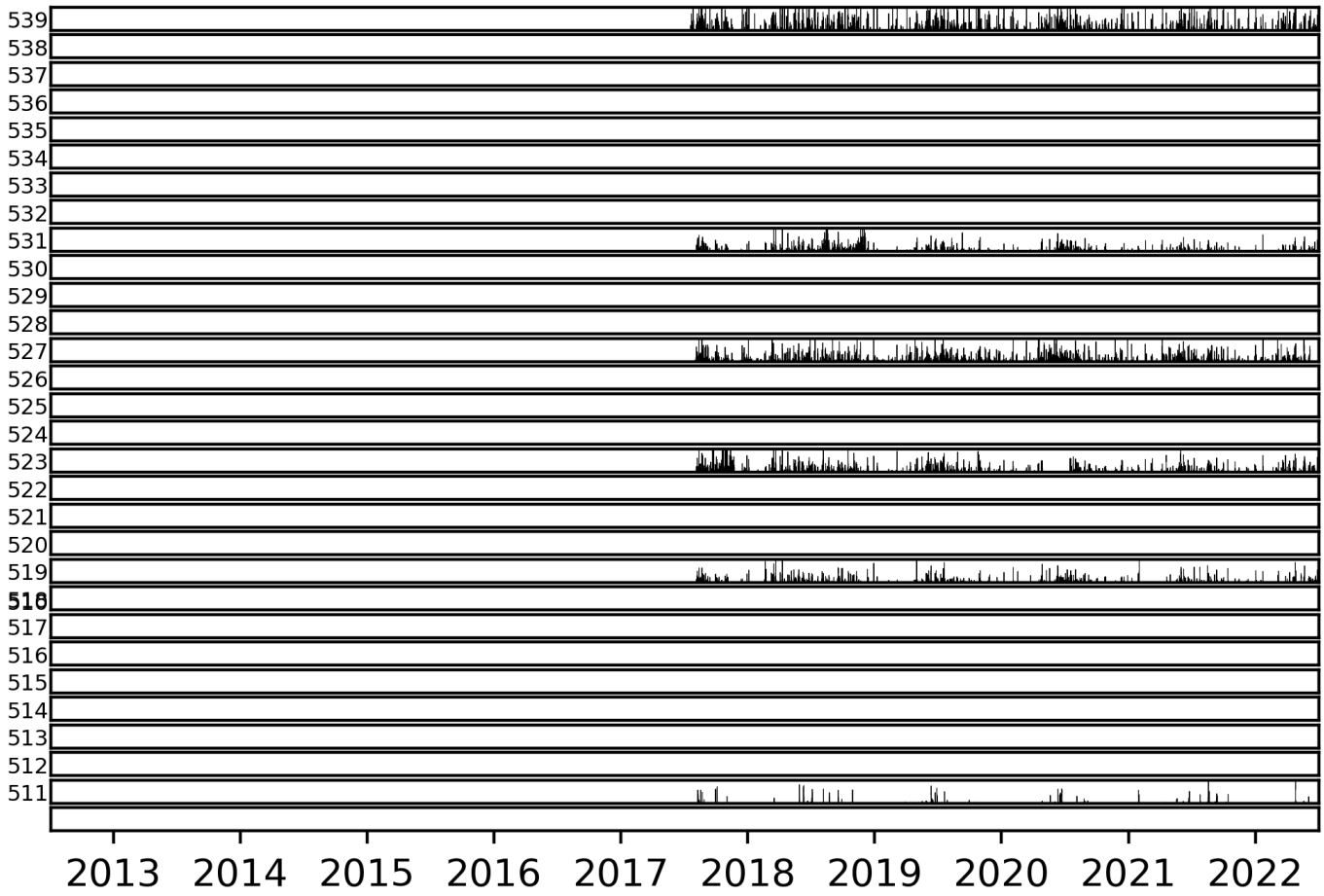

Figure 19: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

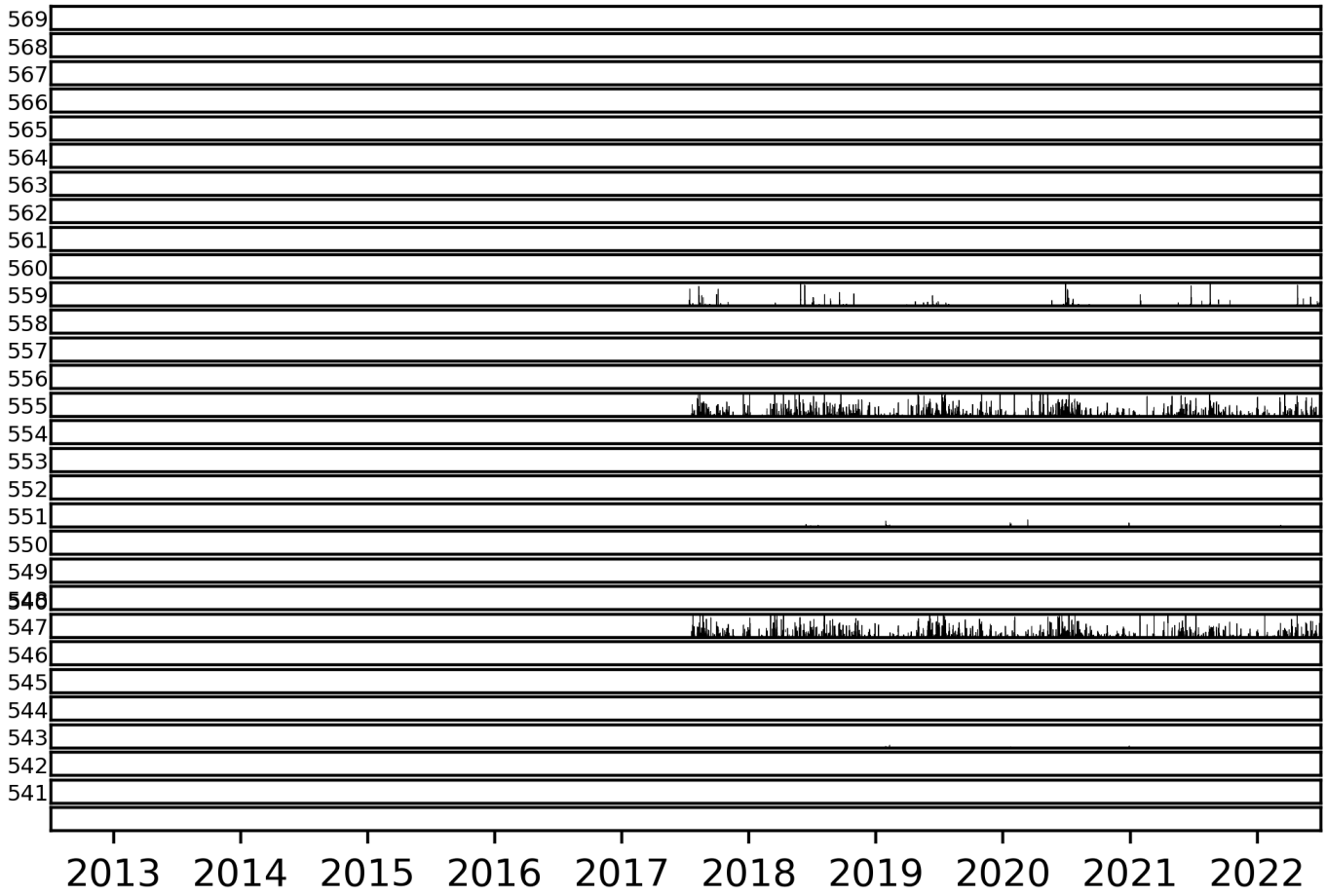

Figure 20: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

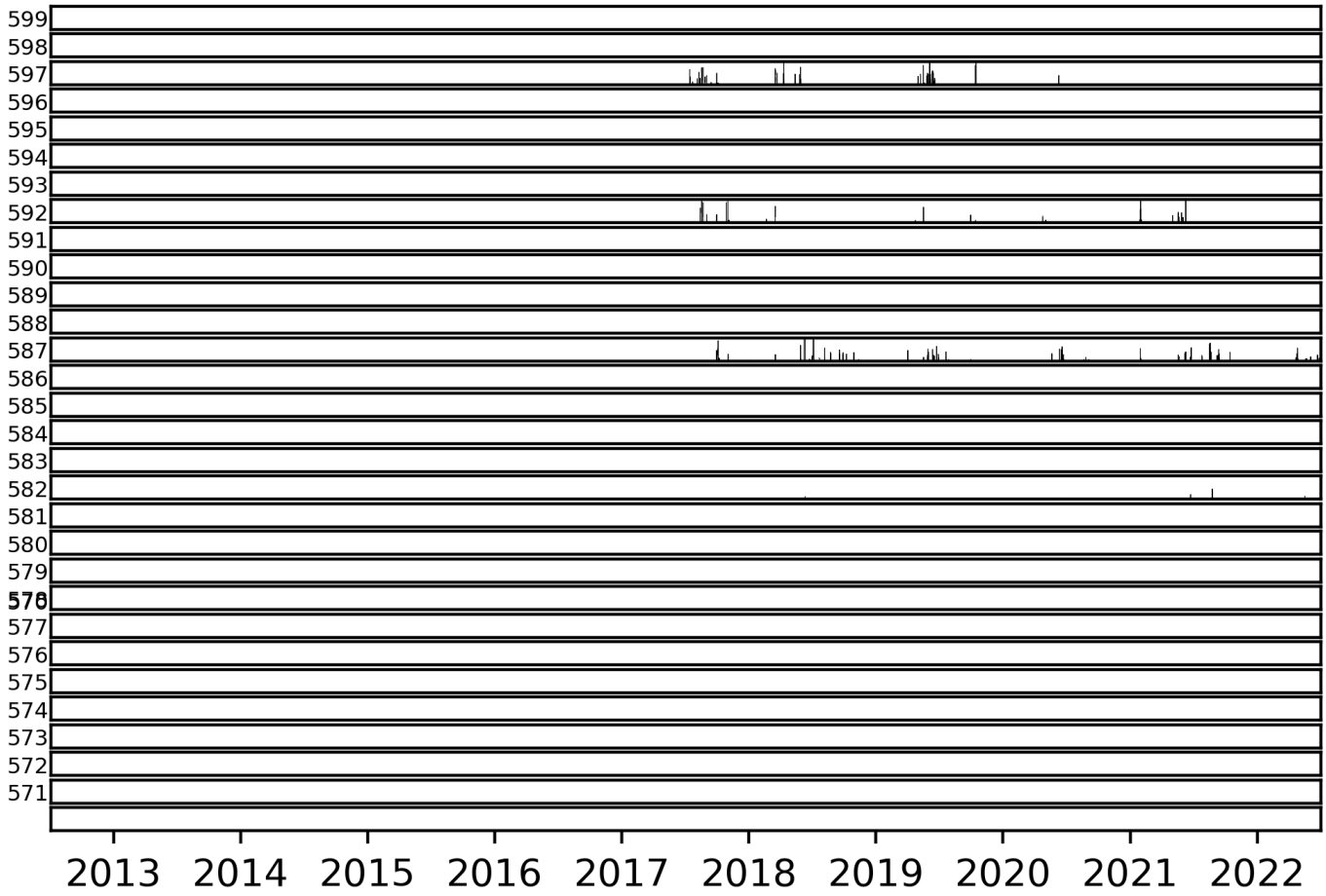

Figure 21: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

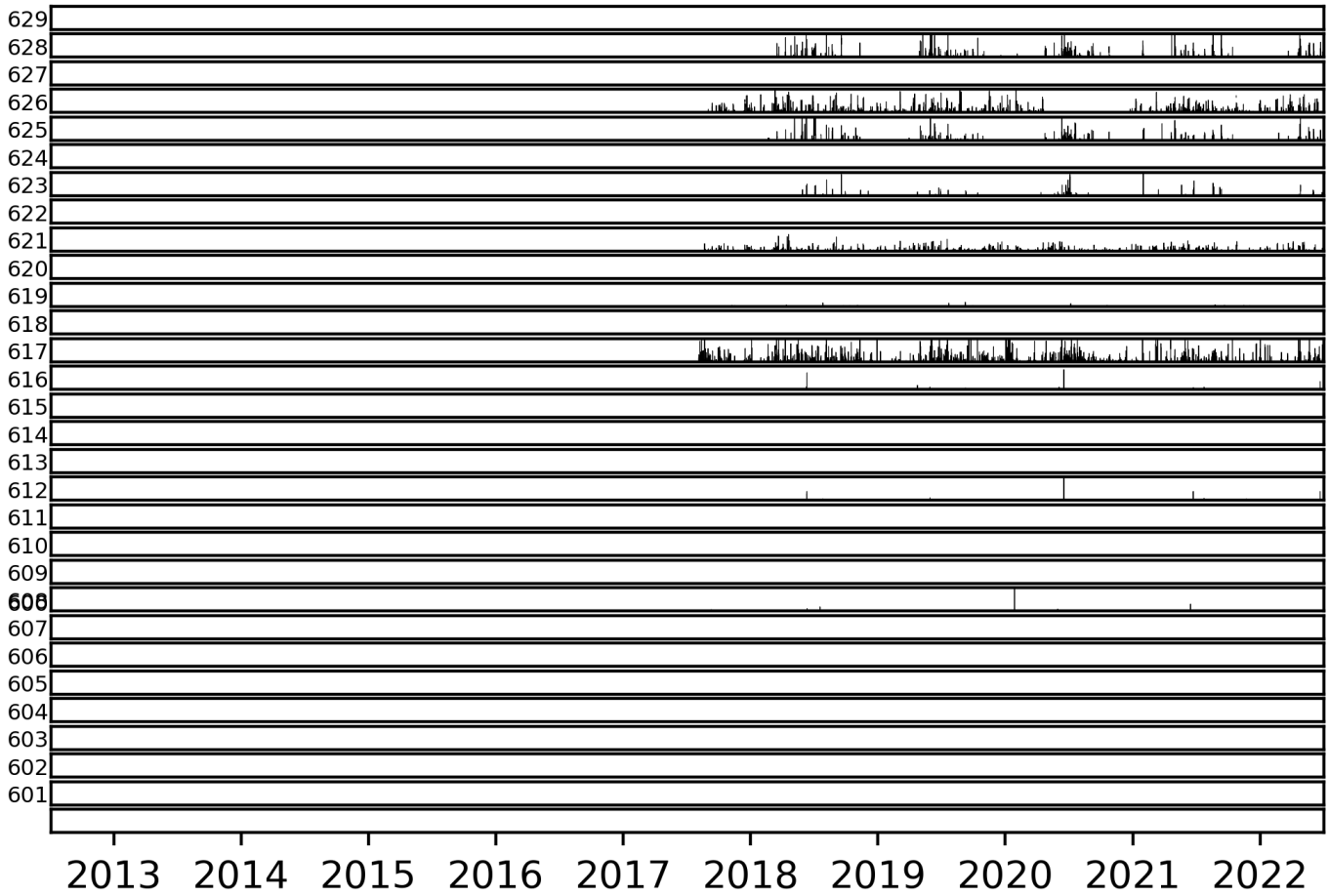

Figure 22: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

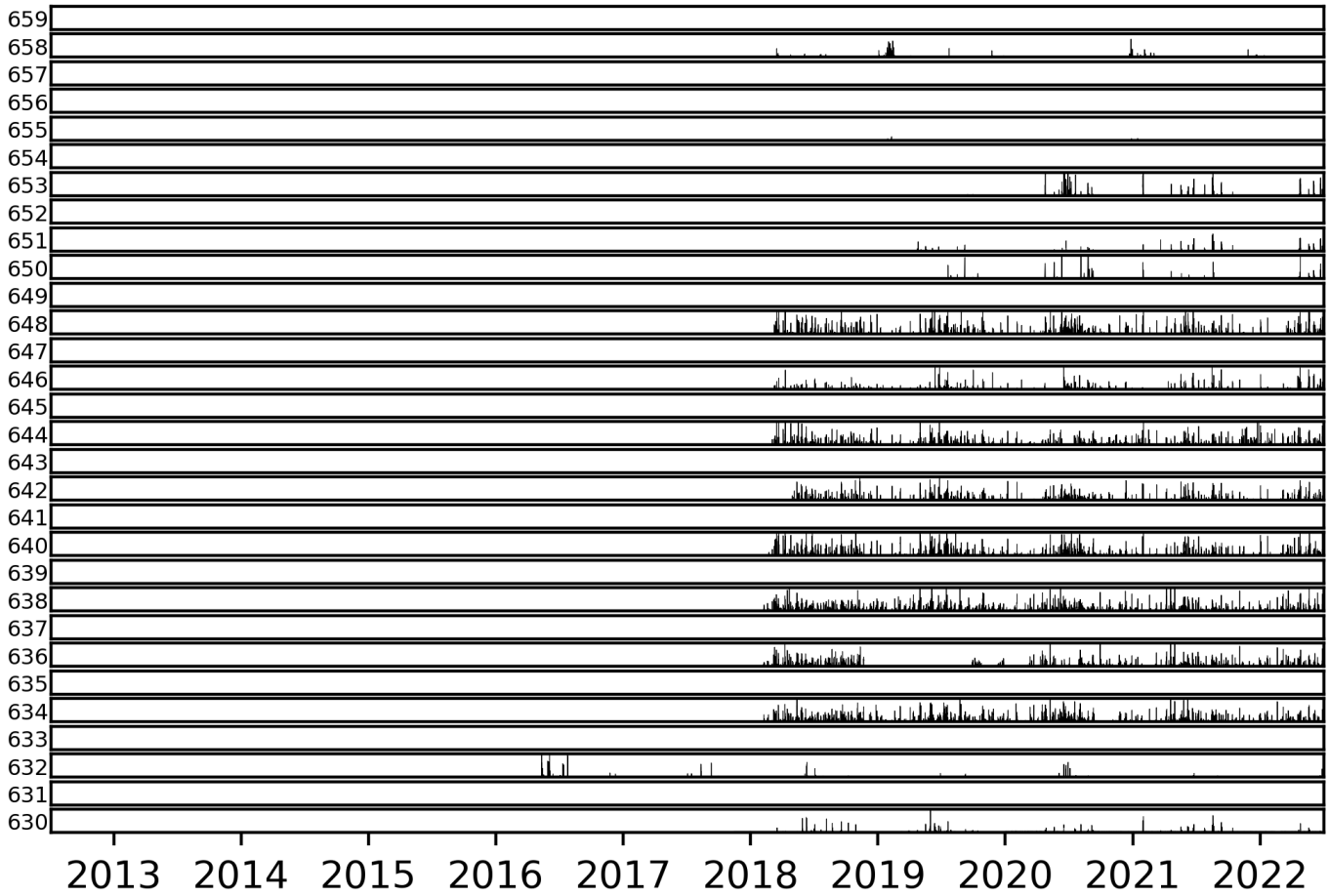

Figure 23: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

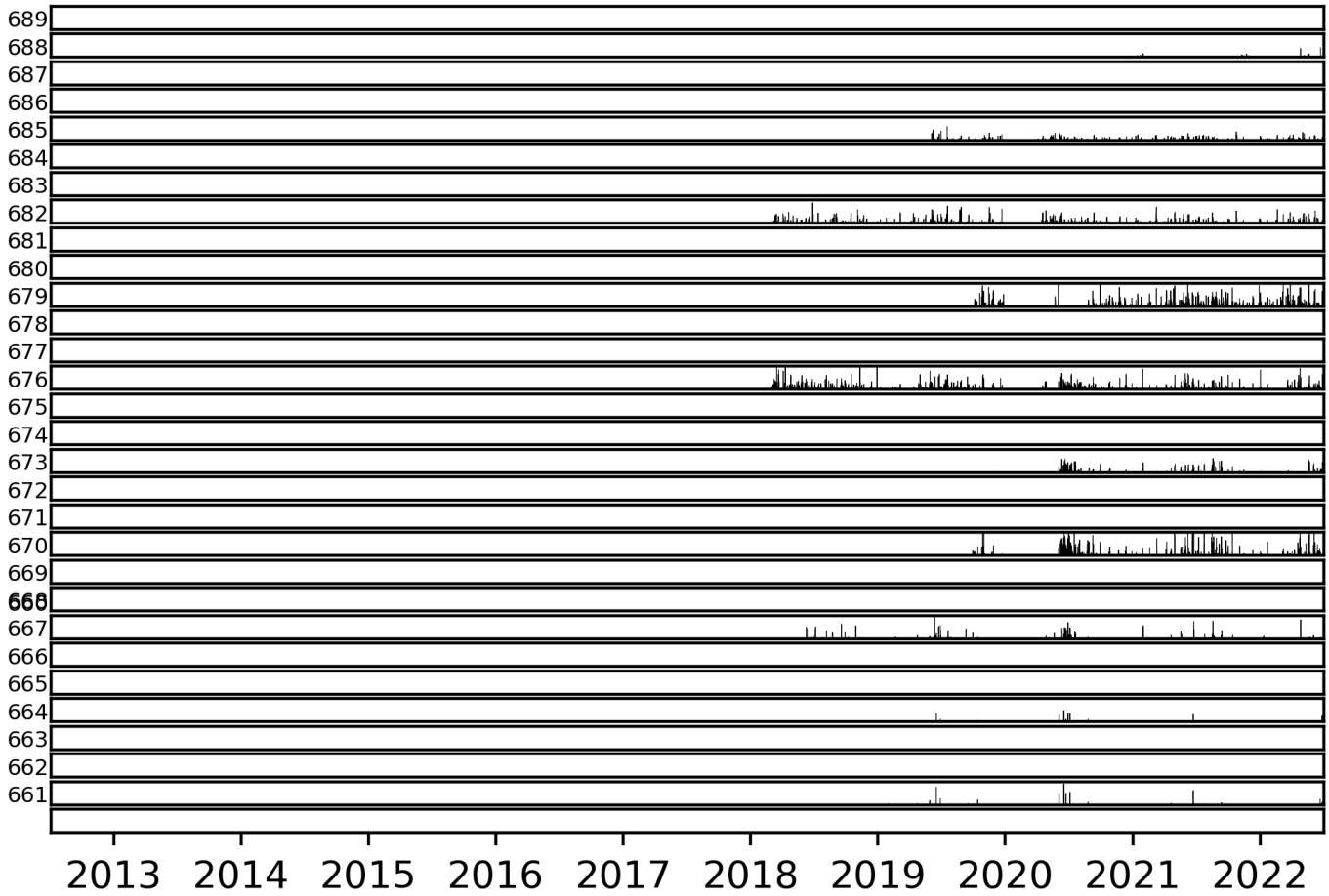

Figure 24: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm

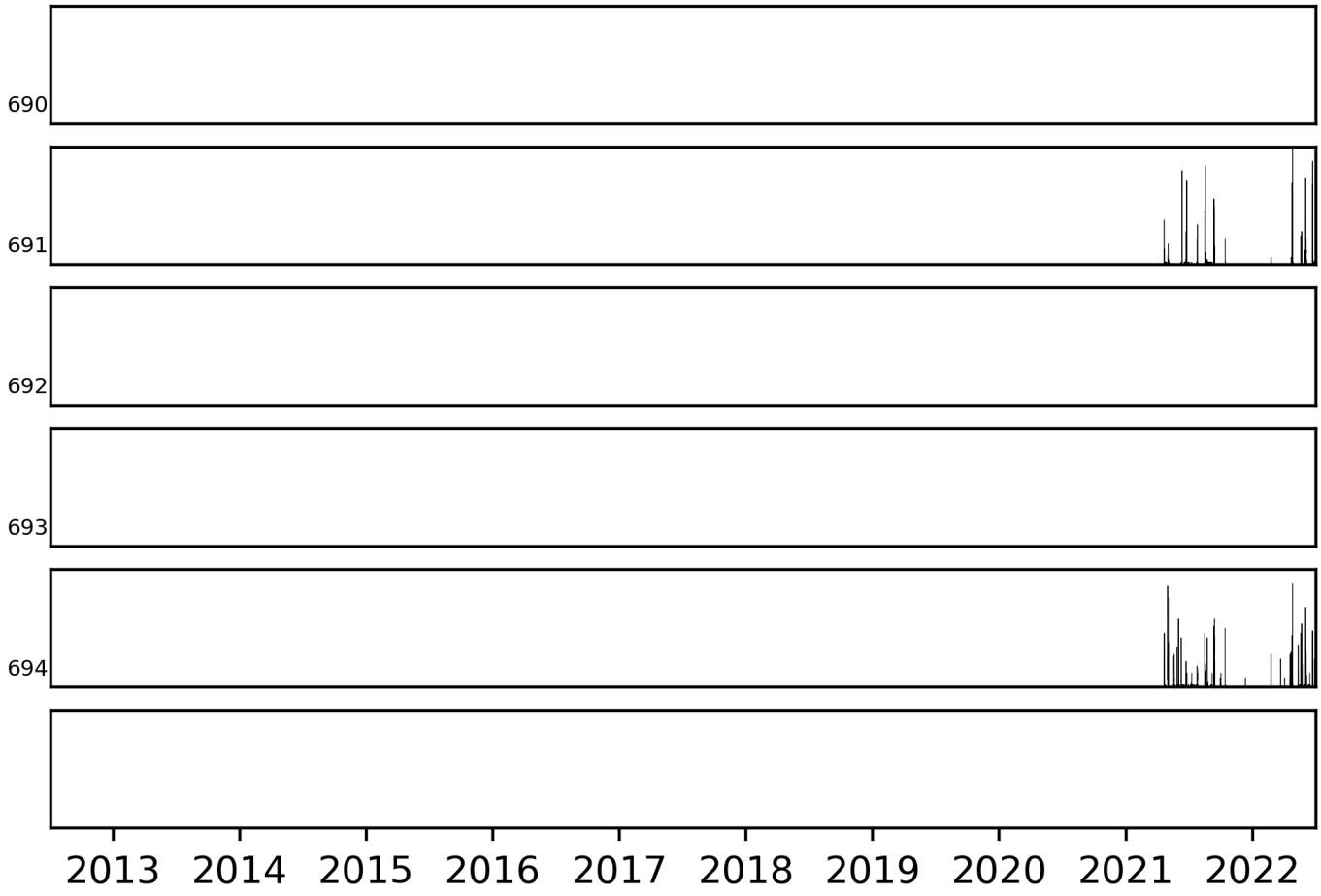

Figure 25: Time series of hourly precipitation, raw data. Y axes rage are 0-10 mm