

Data Gathering Report / 28 October

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Experiments

I. 28 October until 4 November Fruit Pictures

double sensor in a box gathering data from a green banana

on 28 October banana was almost green maybe nearly 20% yellow - [Link](#)

on 29 October banana was 50% green and 50% yellow - [Link](#)

on 30 October banana was almost yellow and the head started turning black - No Picture Unfortunately 😞

on 31 October banana was nearly 10% black - [Link](#)

on 1 November banana was nearly 40% black - [Link](#)

on 2 November the banana was nearly 70% black - [Link](#)

on 4 November banana was fully spoiled that I had to throw it away (it smelled very bad)

II. 28 October until 4 November Charts

28 October Charts - [Link](#)

29 October Charts - [Link](#)

30 October Charts - [Link](#)

31 October Charts - [Link](#)

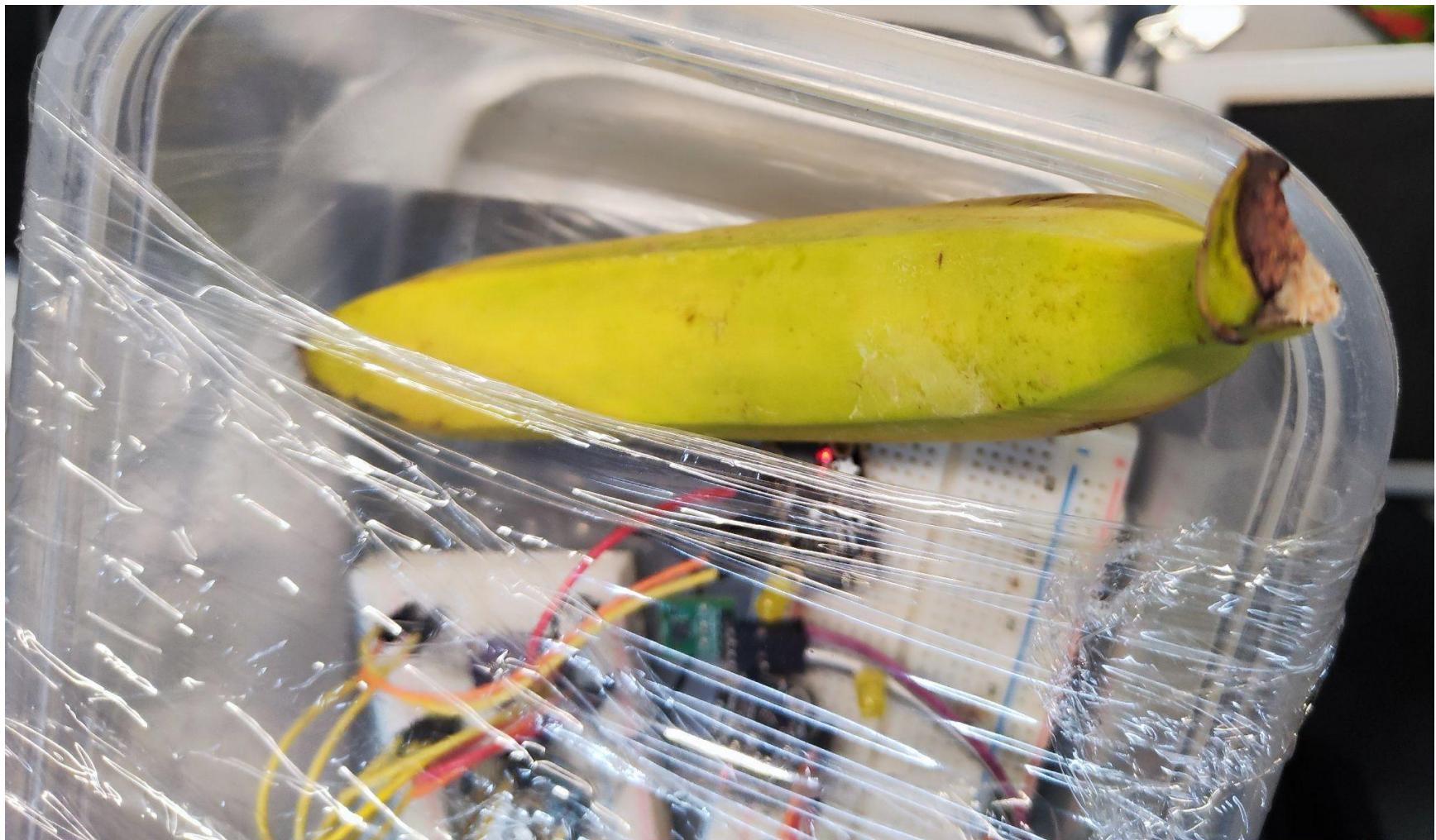
1 November Charts - [Link](#)

2 November Charts - [Link](#)

Hourly Charts (28oct-4nov) - [Link](#)

Fruit pictures

28 October fruit picture



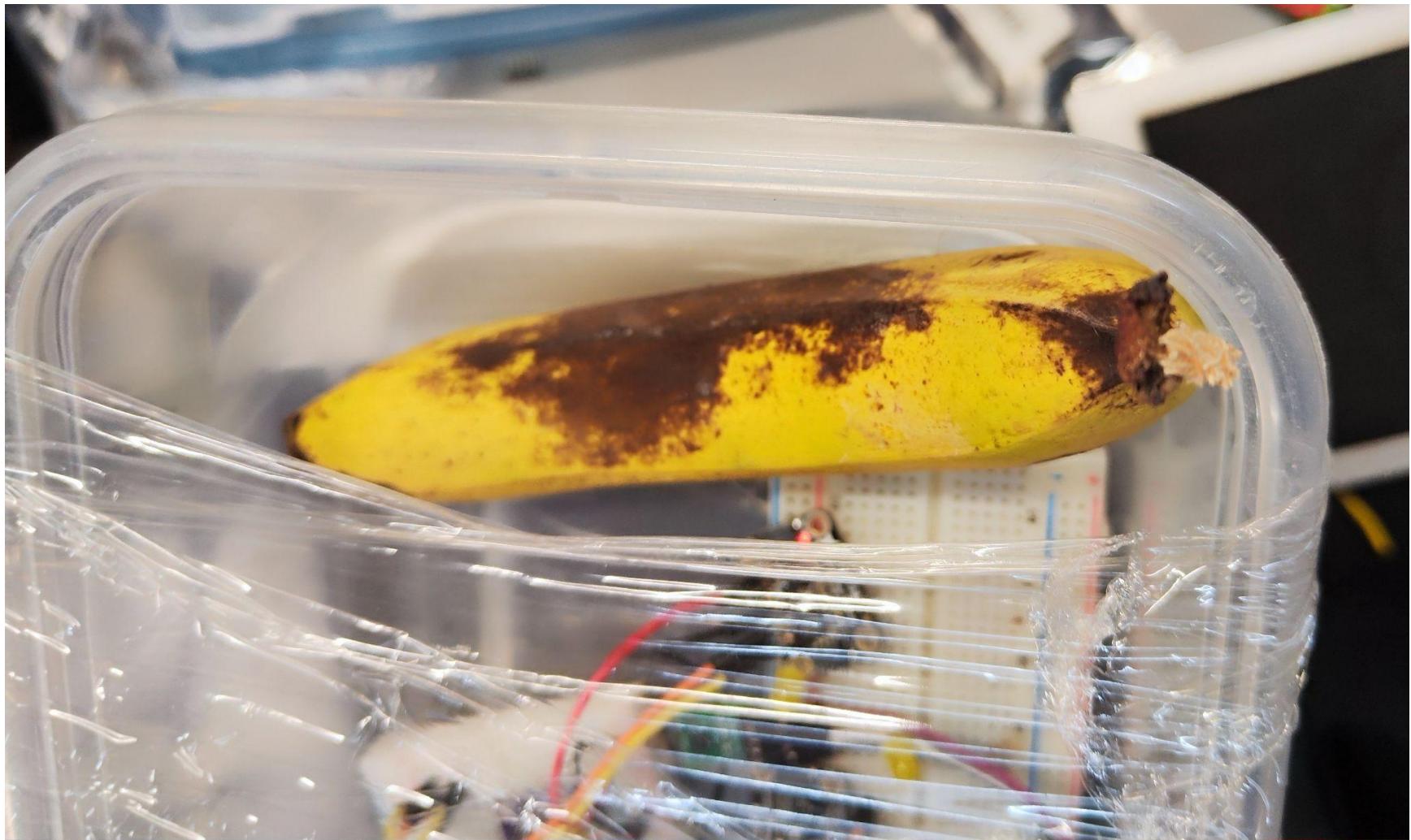
29 October fruit picture



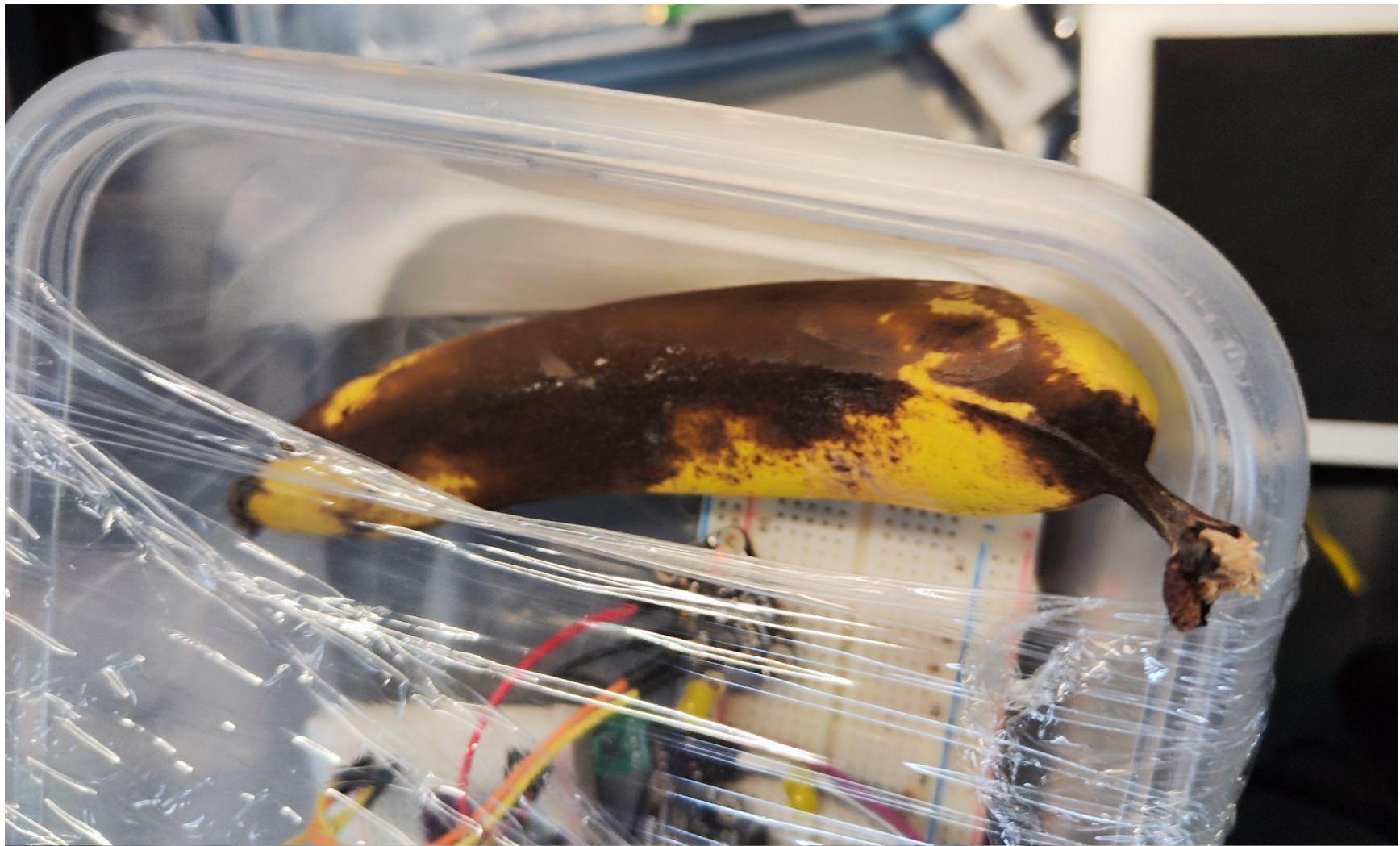
31 October fruit picture



1 November fruit picture



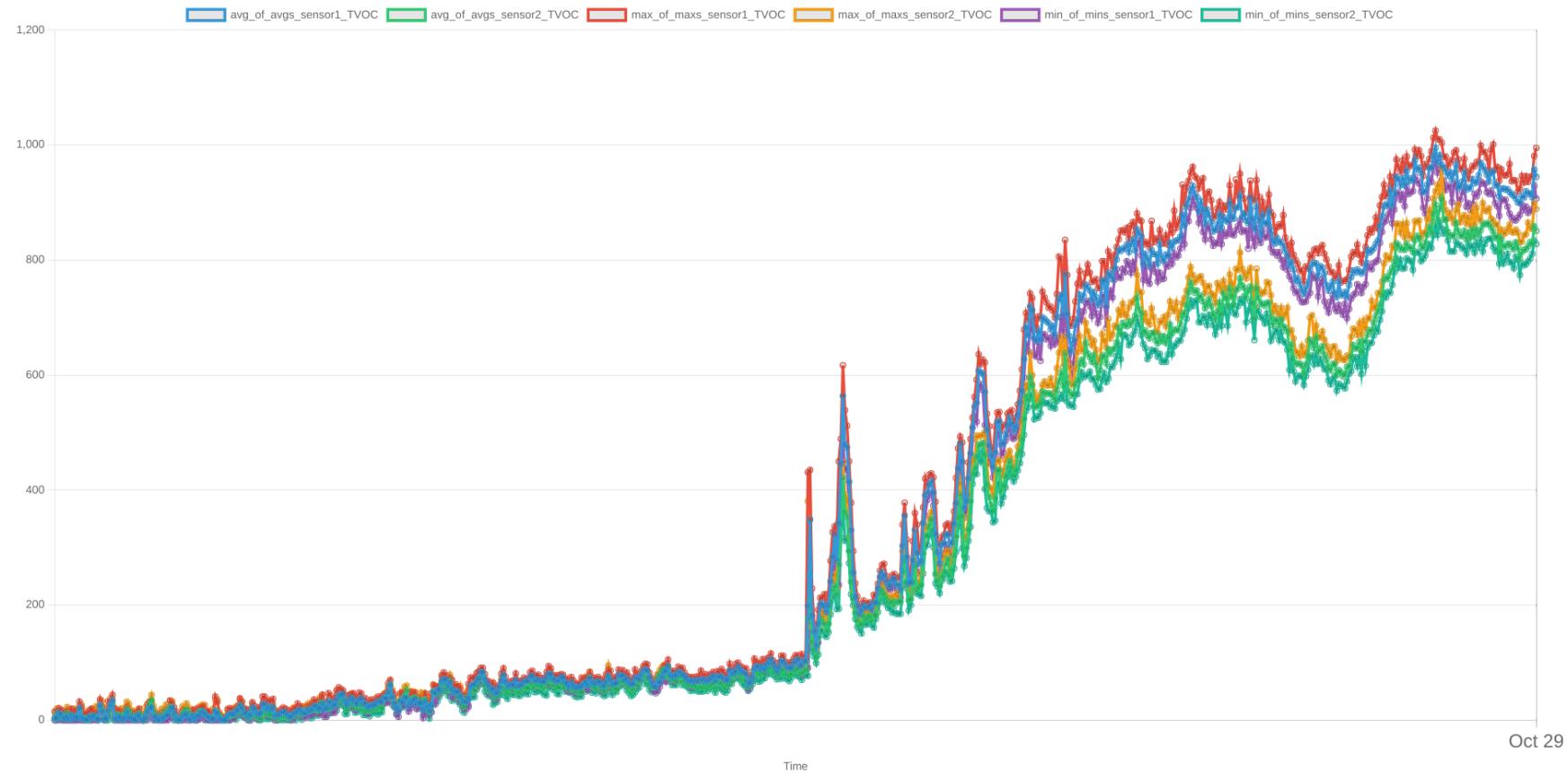
2 November fruit picture





28 October Charts

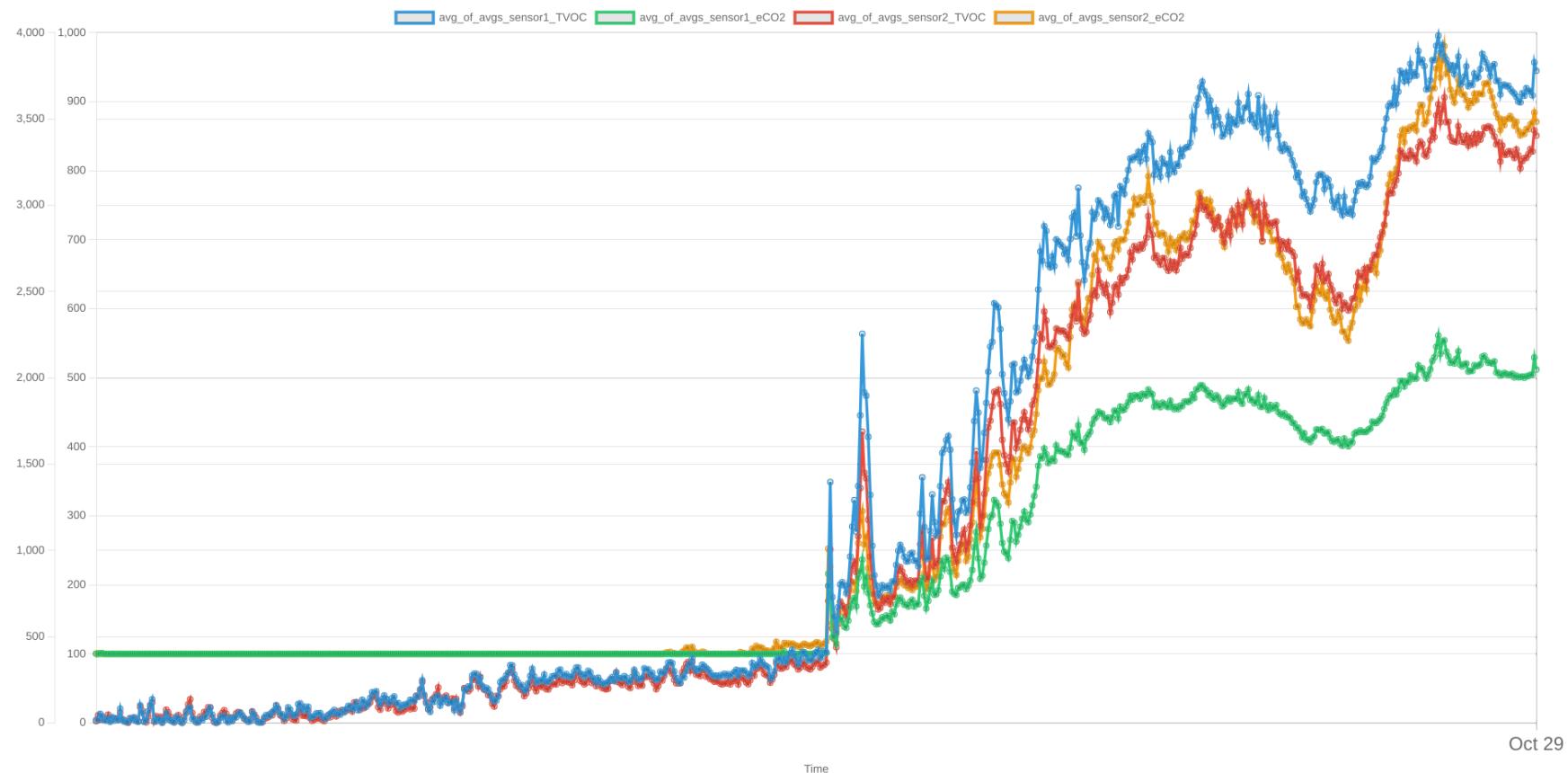
Avg/Max/Min of voc sensor1 and sensor2





28 October Charts / CO2

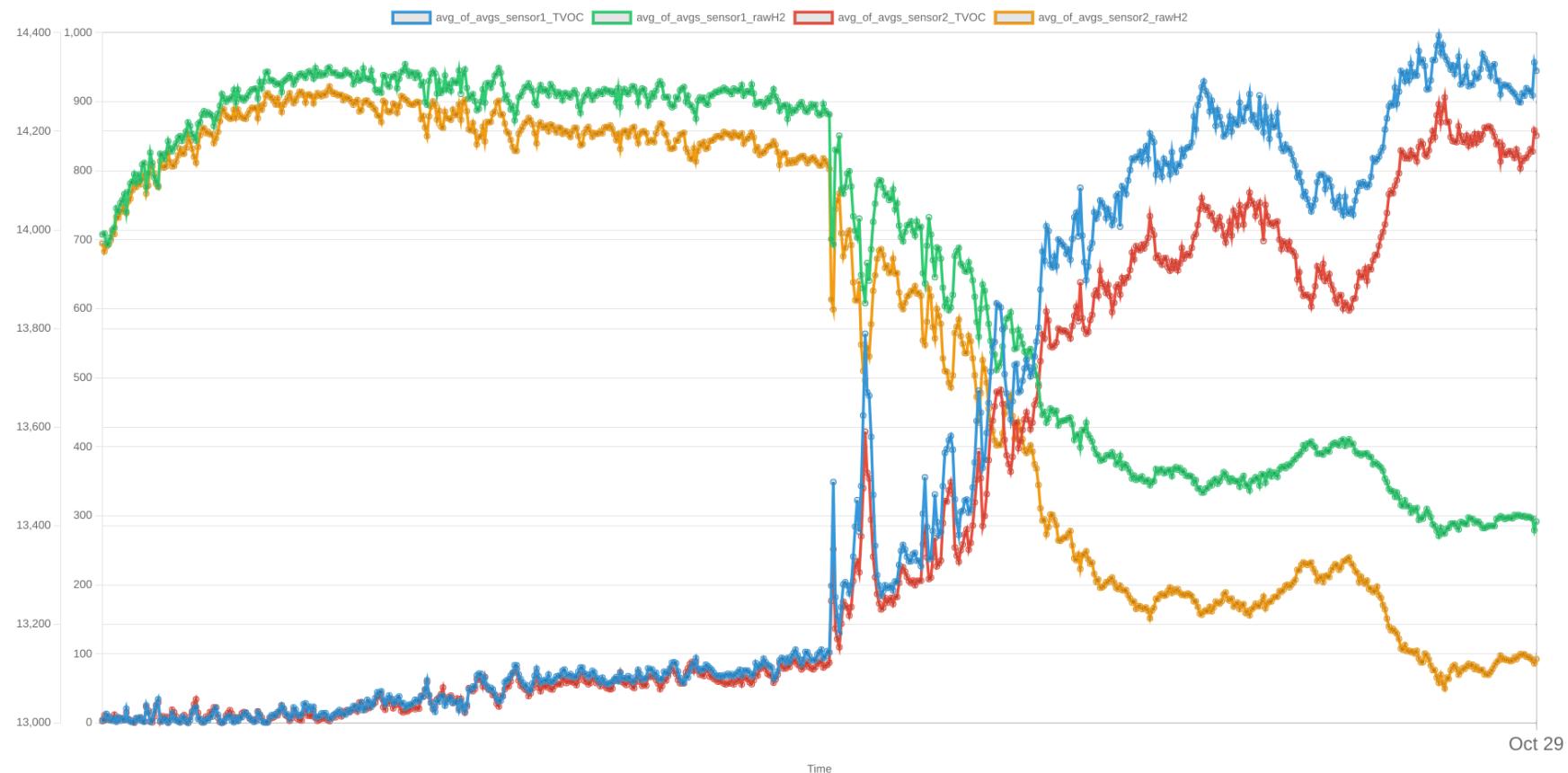
Avg of voc & Avg of co2 sensor1 and sensor2





28 October Charts / RawH2

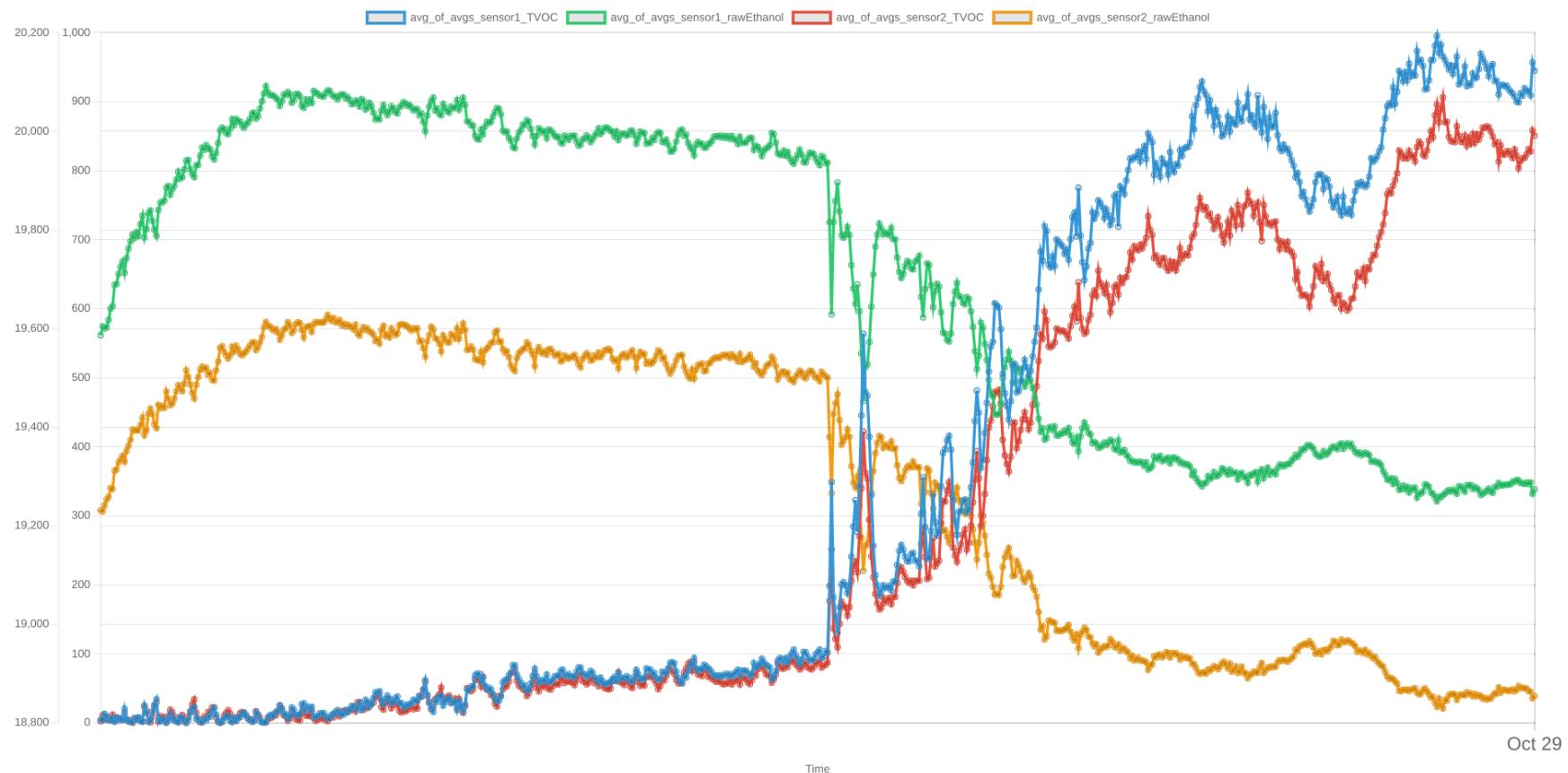
Avg of voc & Avg of rawH2 sensor1 and sensor2





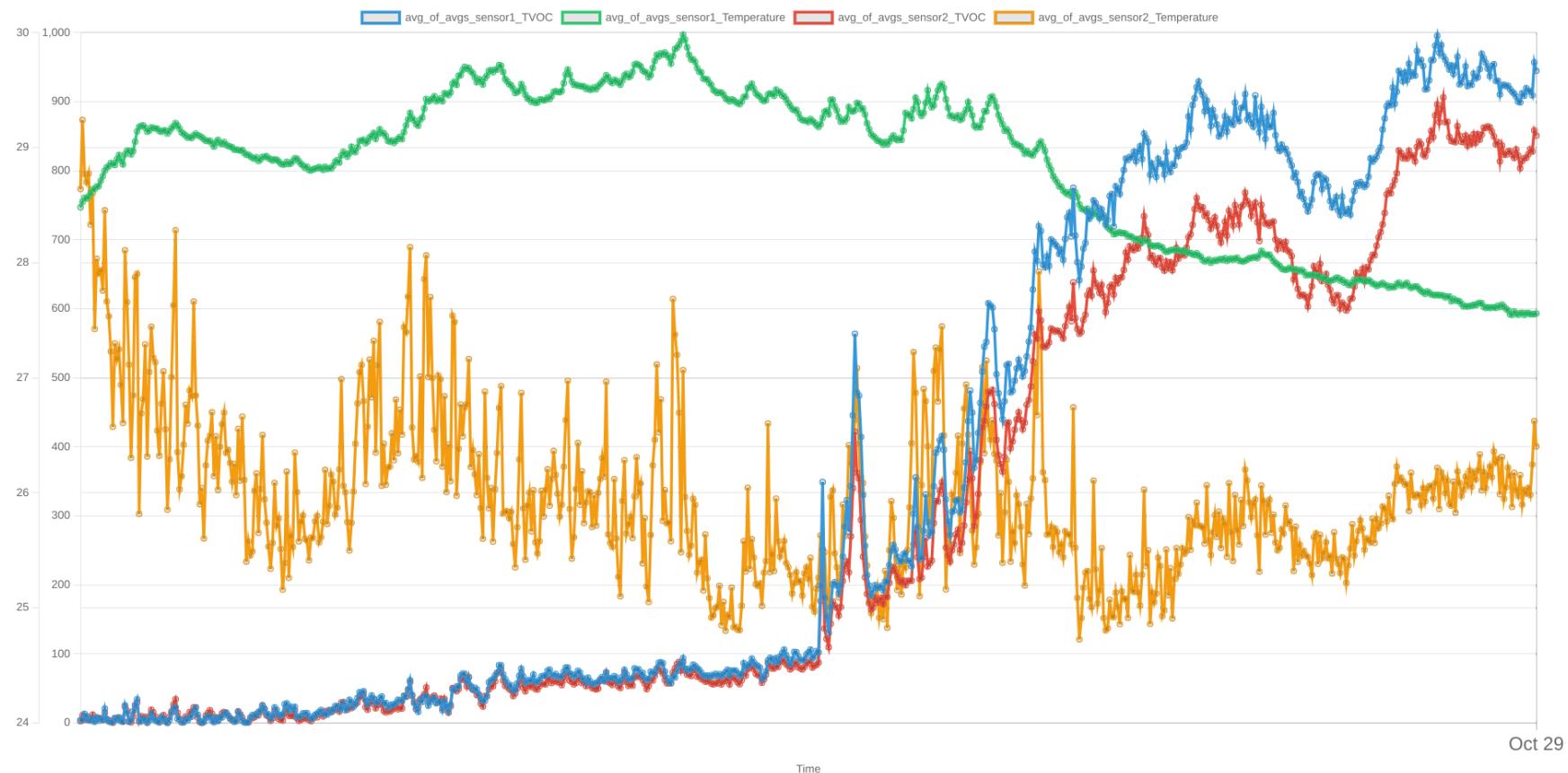
28 October Charts / RawEthanol

Avg of voc & Avg of rawEthanol sensor1 and sensor2



28 October Charts / Temperature

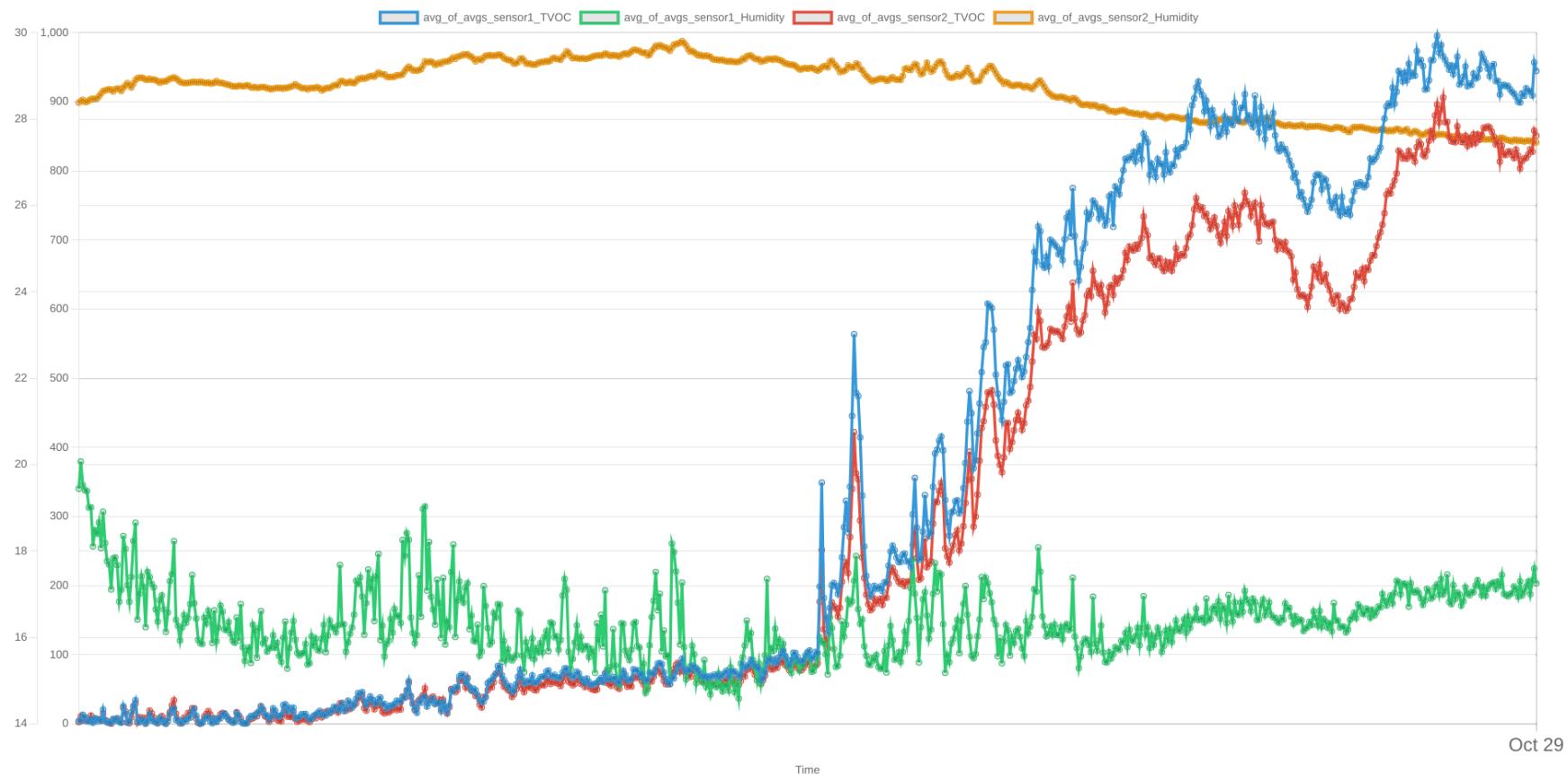
Avg of voc & Avg of Temperature sensor1 and sensor2





28 October Charts / Humidity

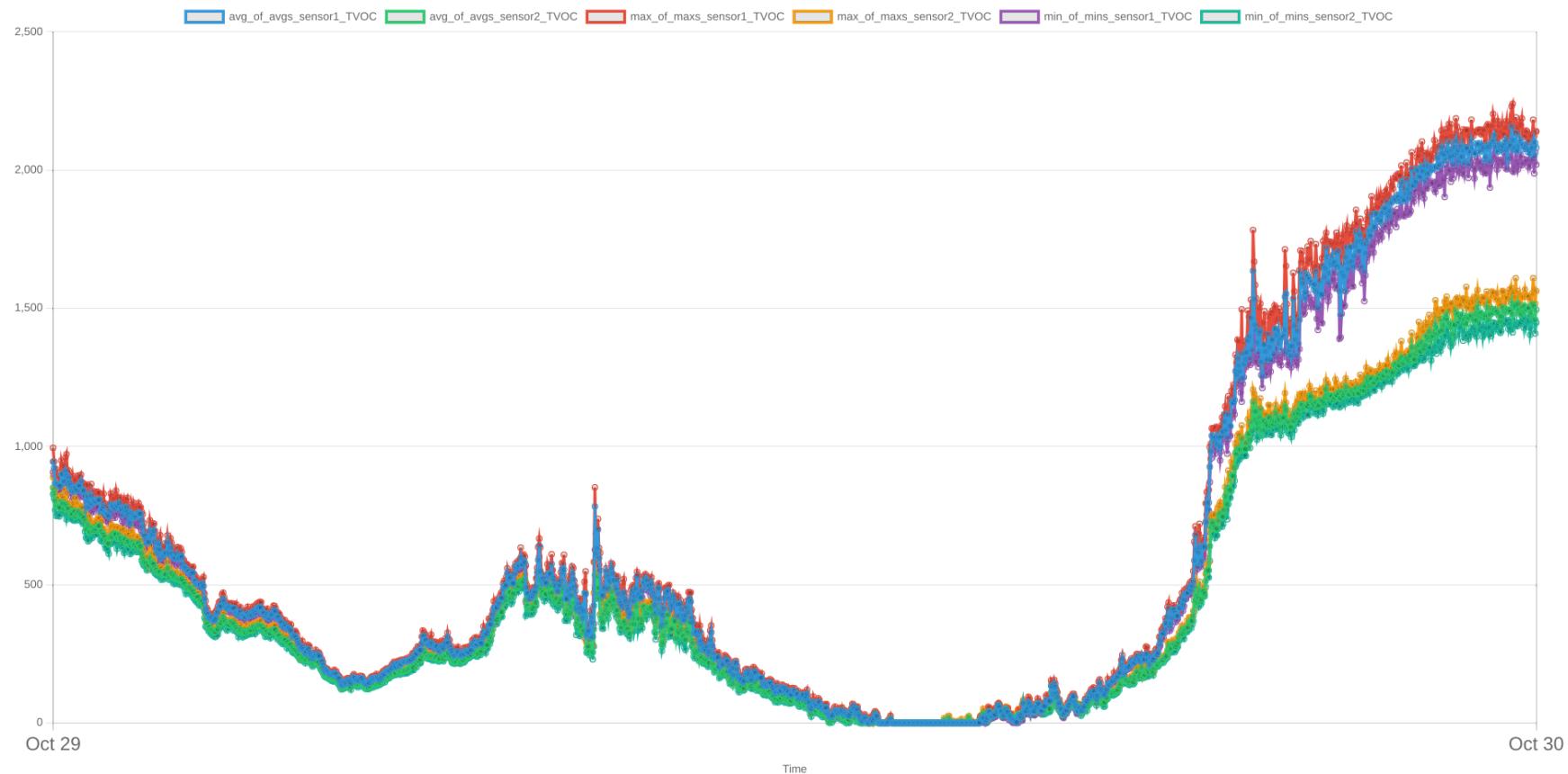
Avg of voc & Avg of Humidity sensor1 and sensor2





29 October Charts

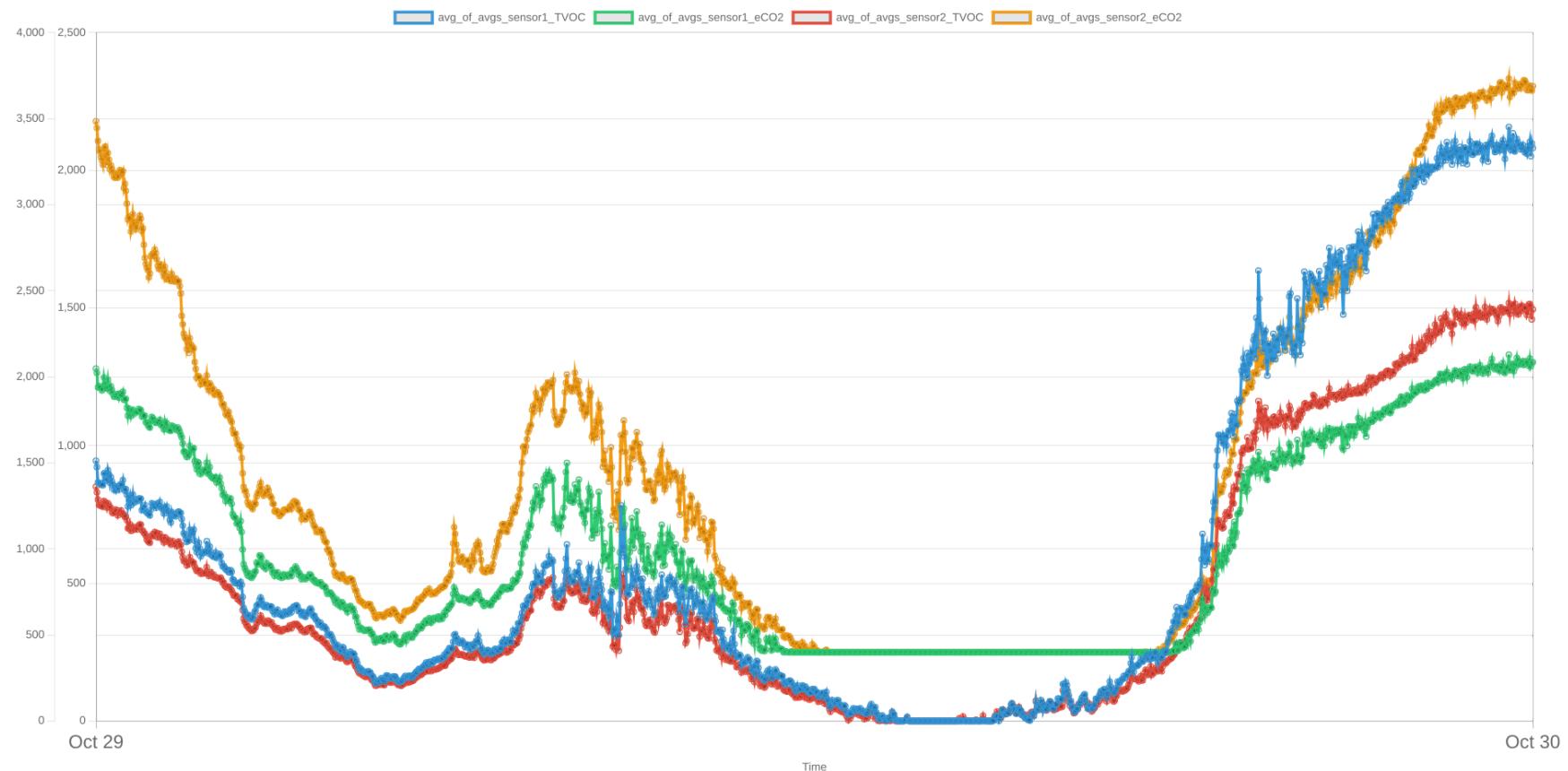
Avg/Max/Min of voc sensor1 and sensor2





29 October Charts / CO2

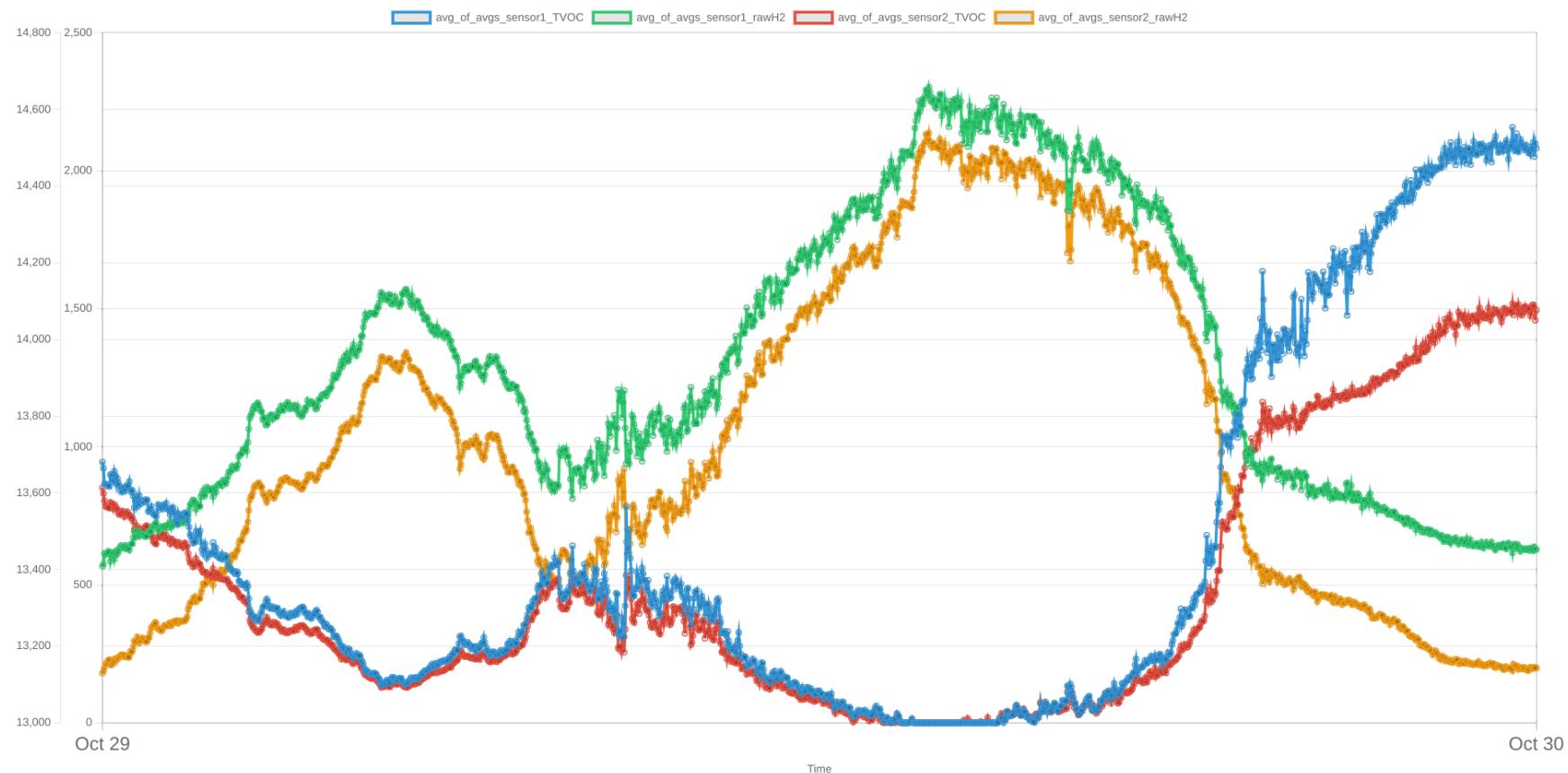
Avg of voc & Avg of co2 sensor1 and sensor2





29 October Charts / RawH2

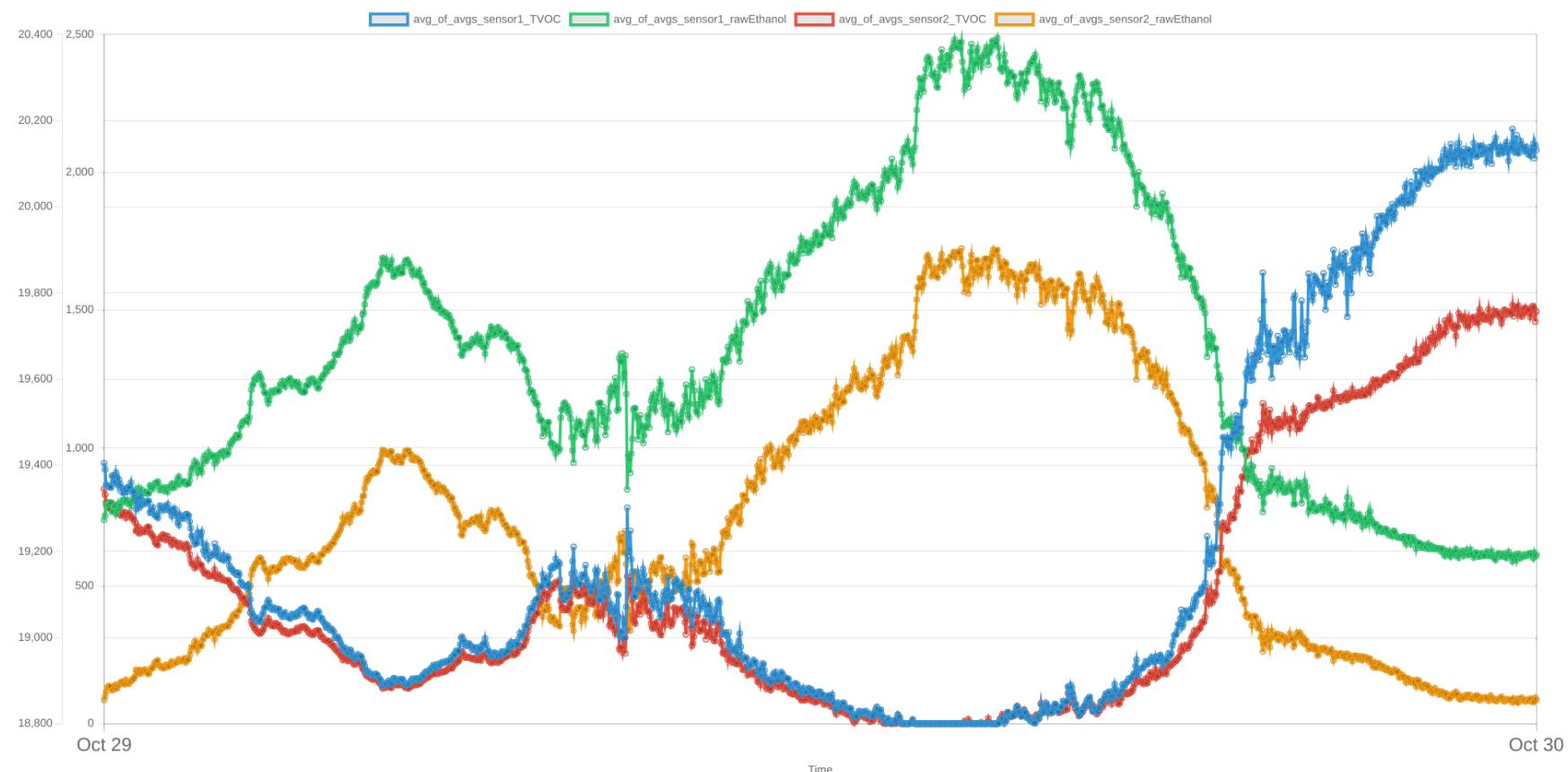
Avg of voc & Avg of rawh2 sensor1 and sensor2





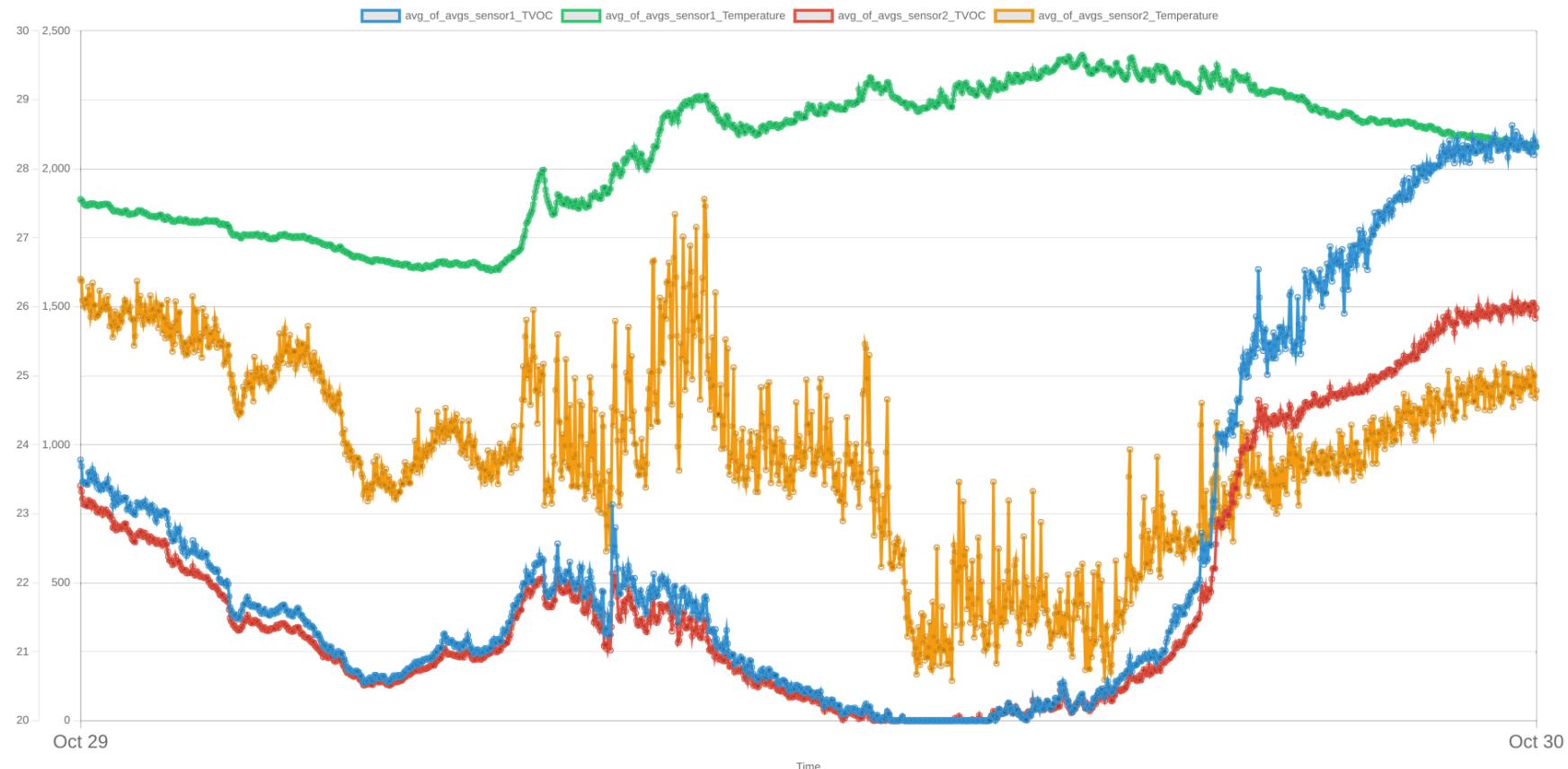
29 October Charts / RawEthanol

Avg of voc & Avg of rawEthanol sensor1 and sensor2



29 October Charts / Temperature

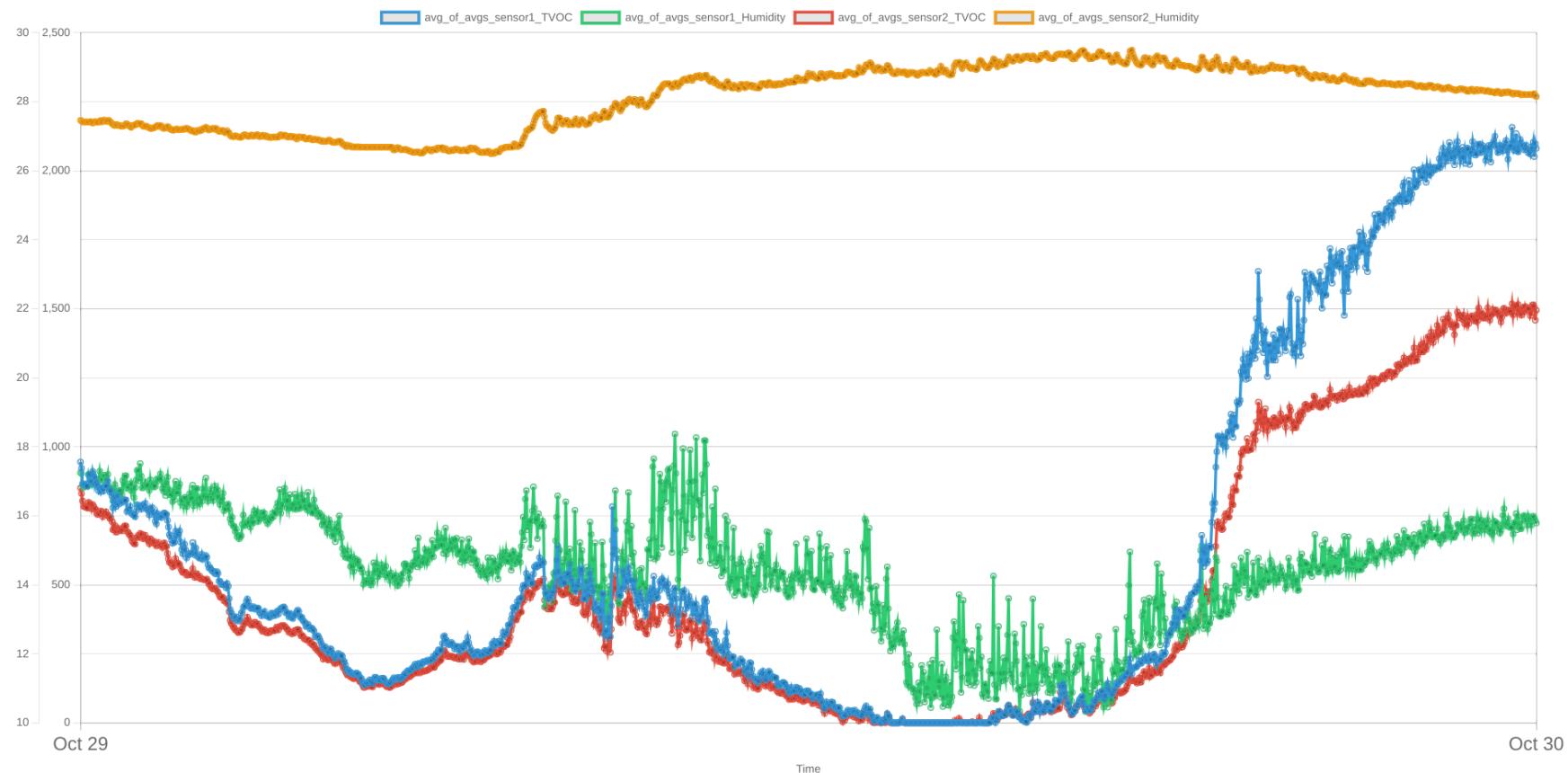
Avg of voc & Avg of Temperature sensor1 and sensor2





29 October Charts/ Humidity

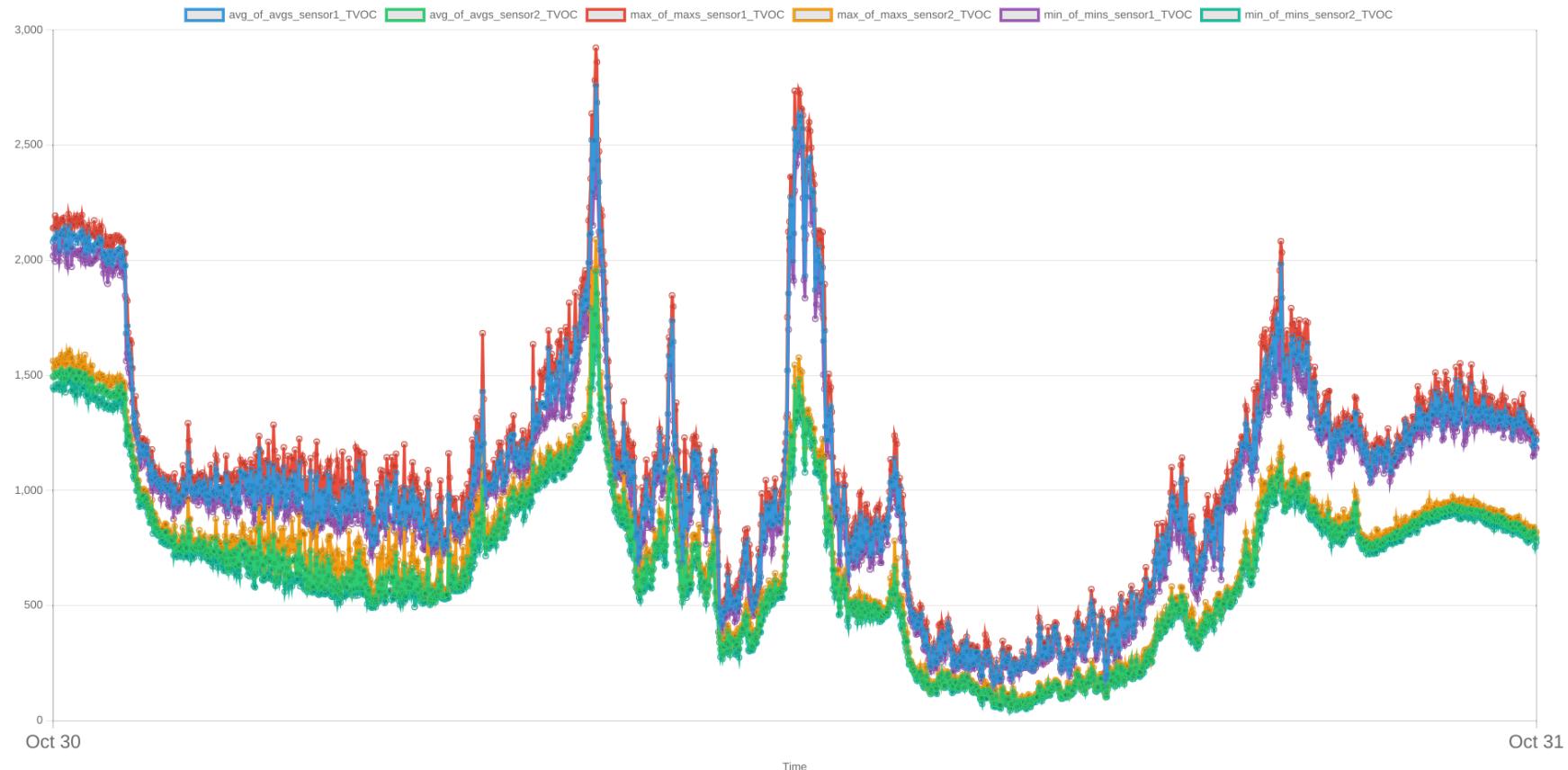
Avg of voc & Avg of Humidity sensor1 and sensor2





30 October Charts

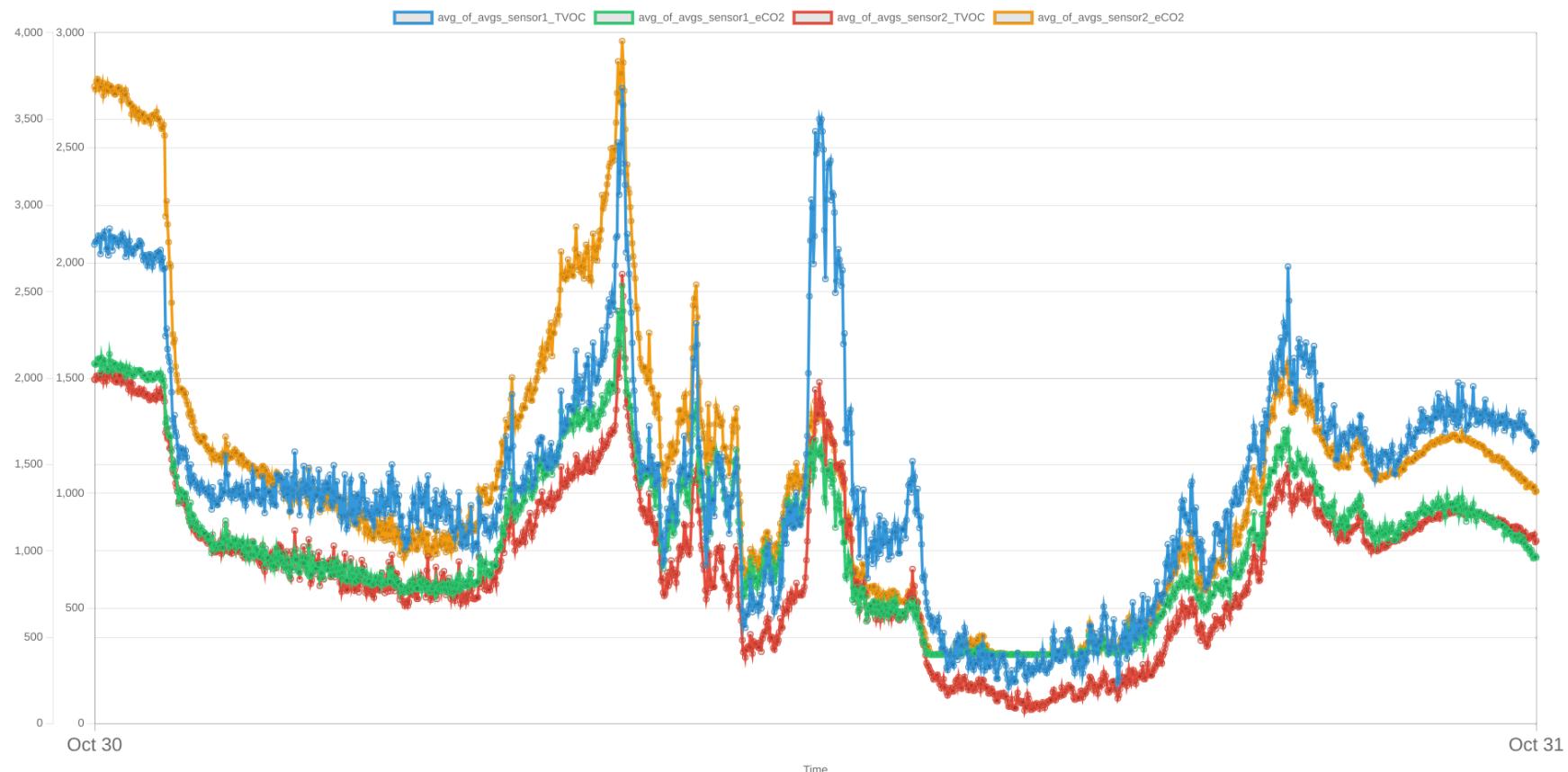
Avg/Max/Min of voc sensor1 and sensor2





30 October Charts / CO2

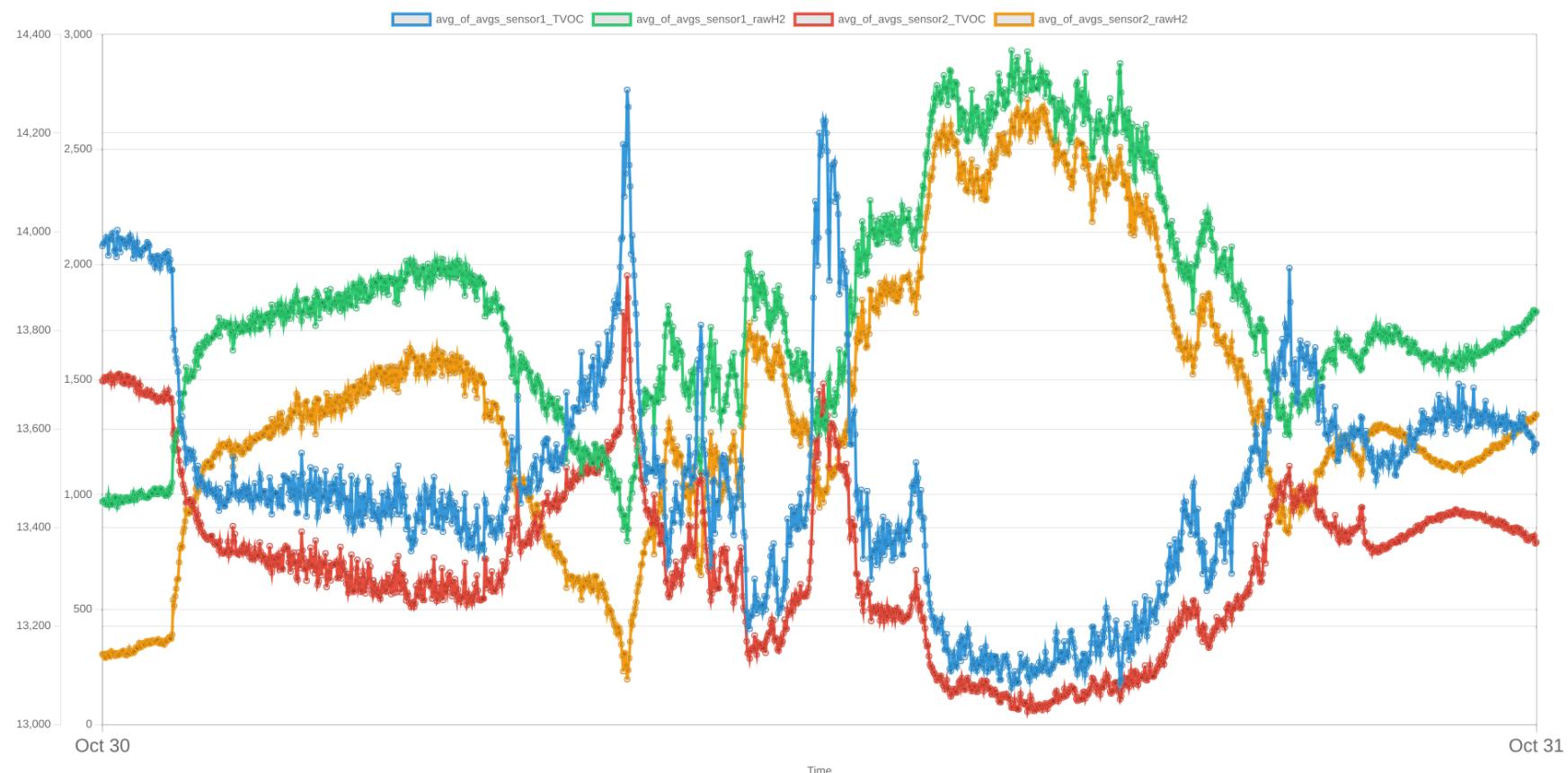
Avg of voc & Avg of co2 sensor1 and sensor2





30 October Charts / RawH2

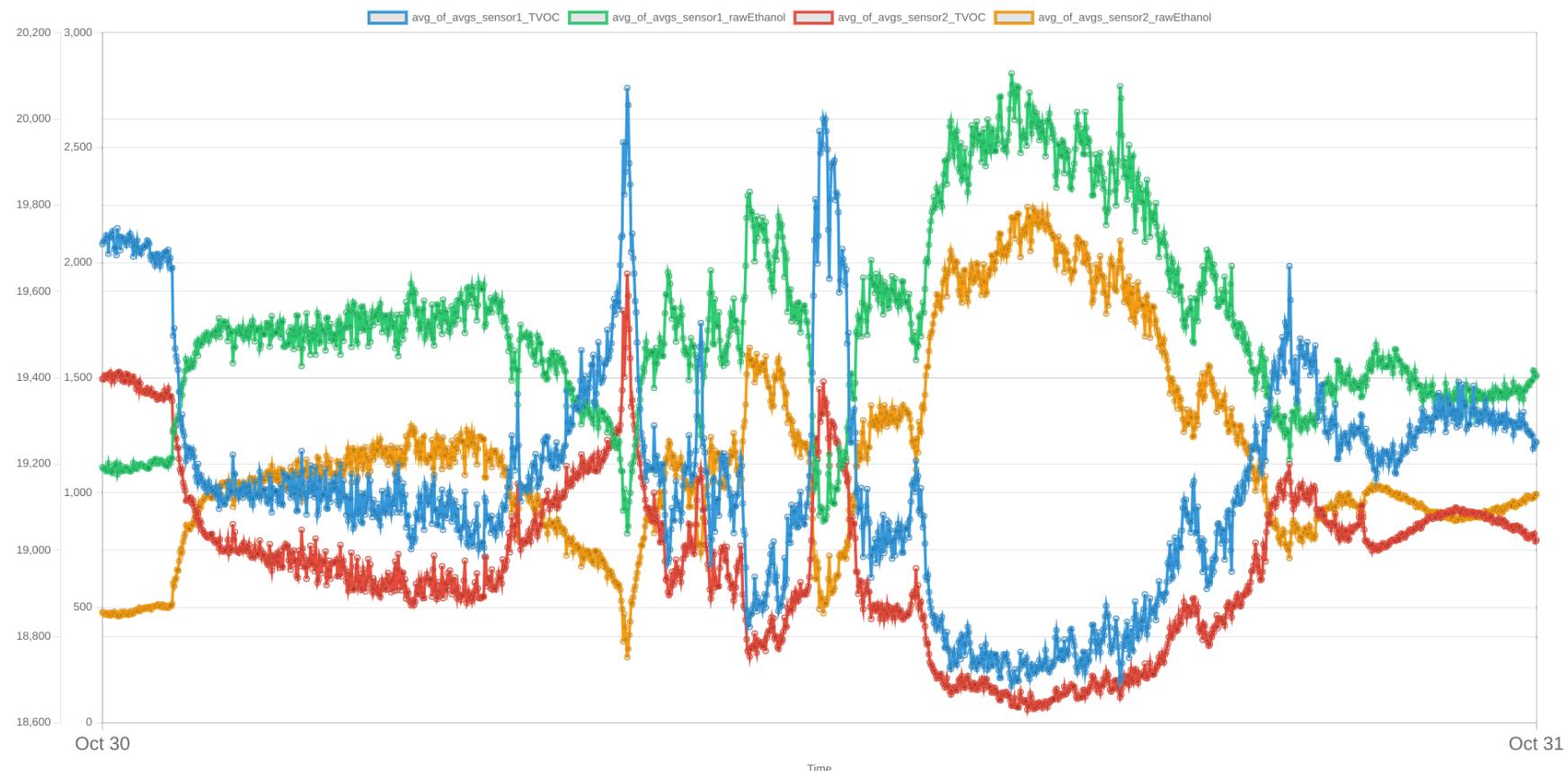
Avg of voc & Avg of rawh2 sensor1 and sensor2





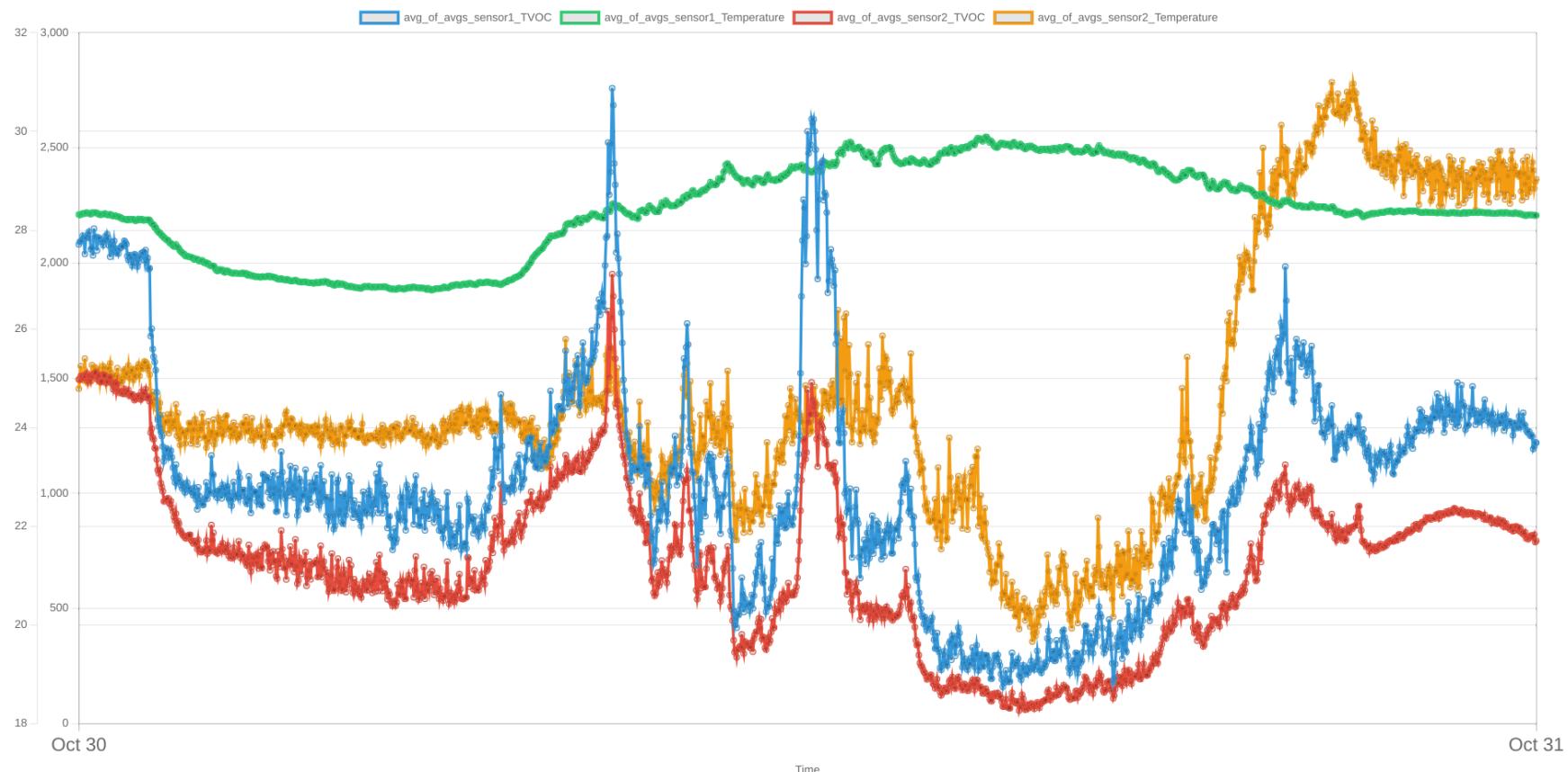
30 October Charts / RawEthanol

Avg of voc & Avg of rawEthanol sensor1 and sensor2



30 October Charts / Temperature

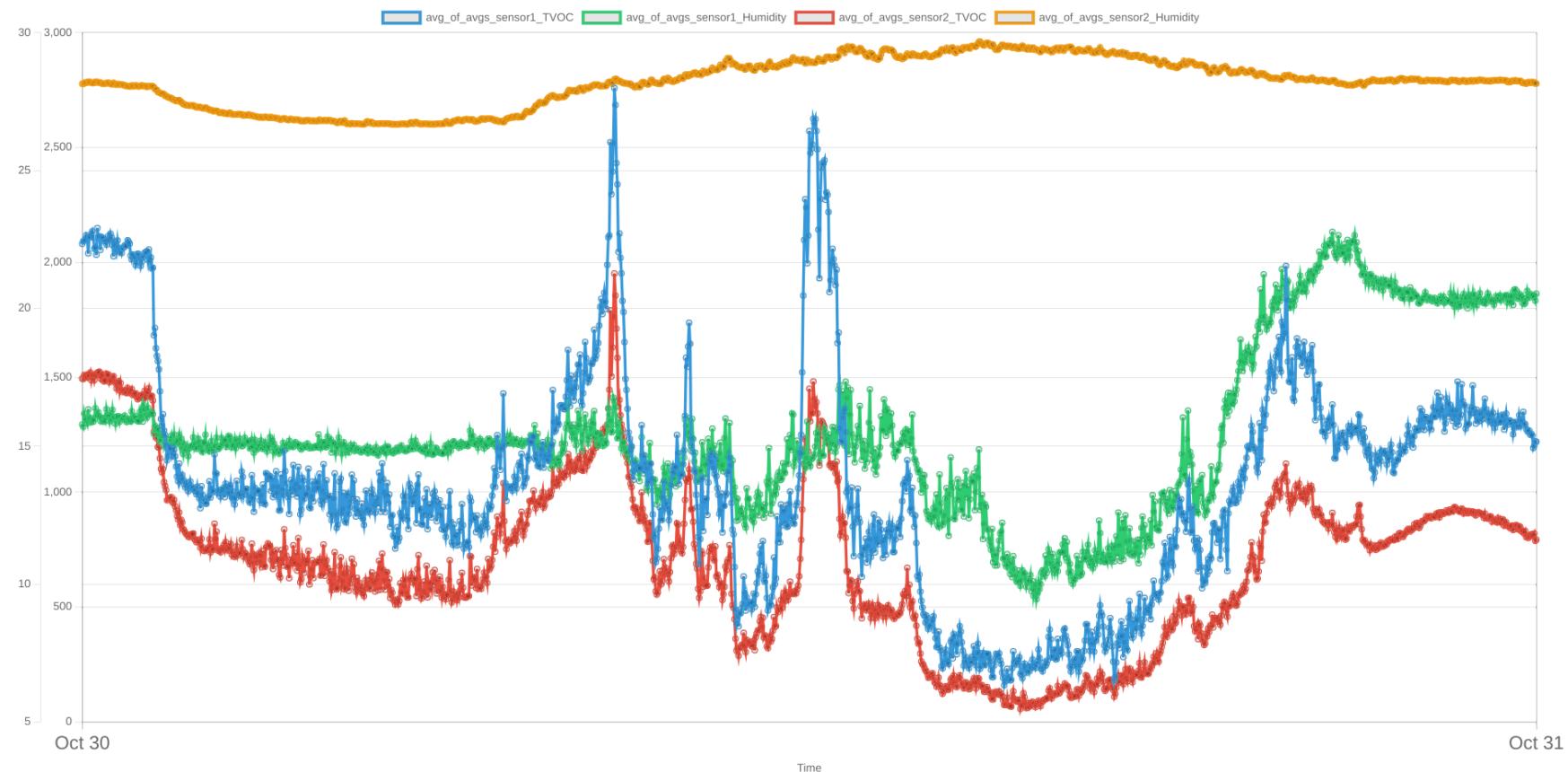
Avg of voc & Avg of Temperature sensor1 and sensor2





30 October Charts/ Humidity

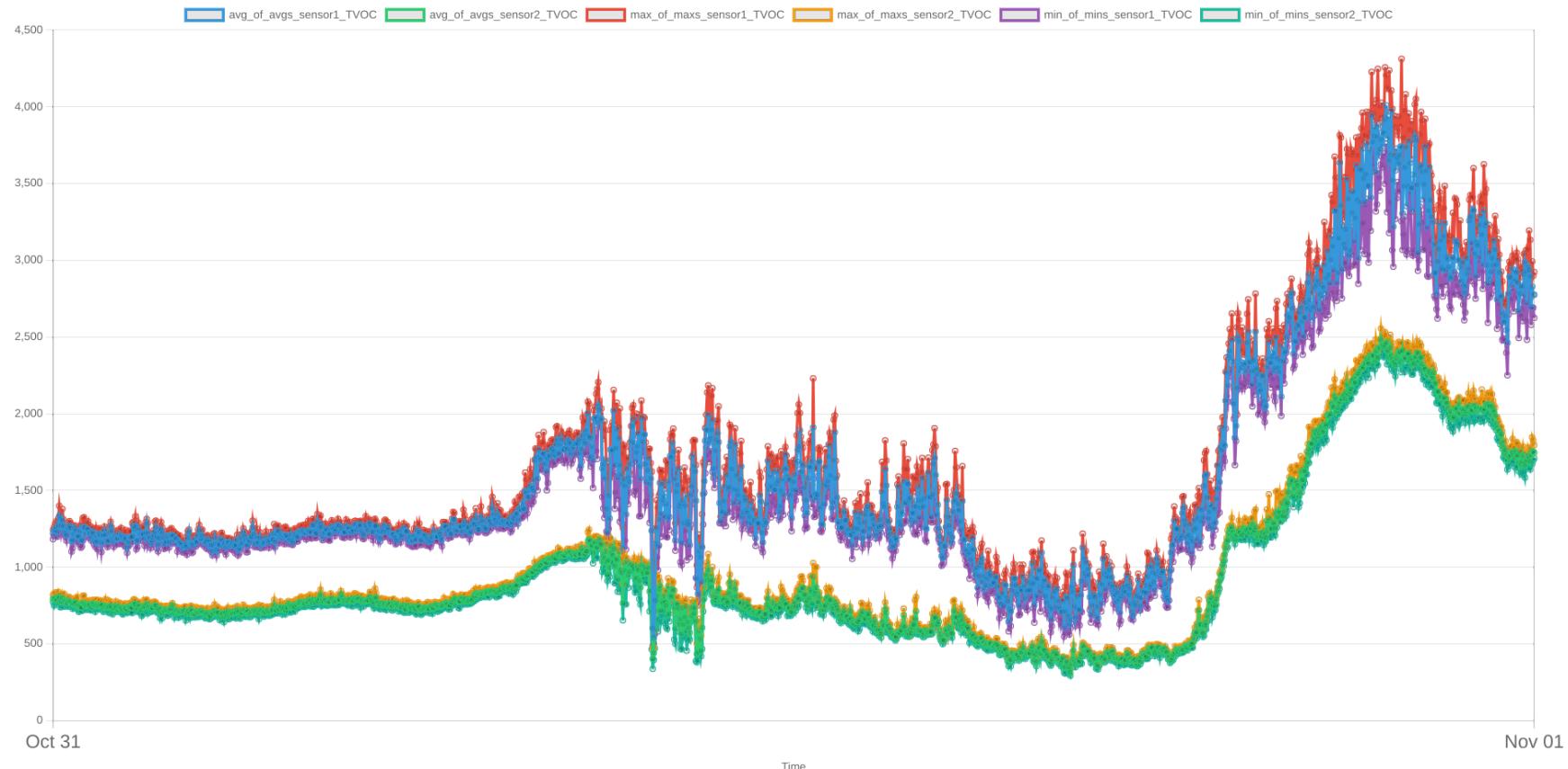
Avg of voc & Avg of Humidity sensor1 and sensor2





31 October Charts

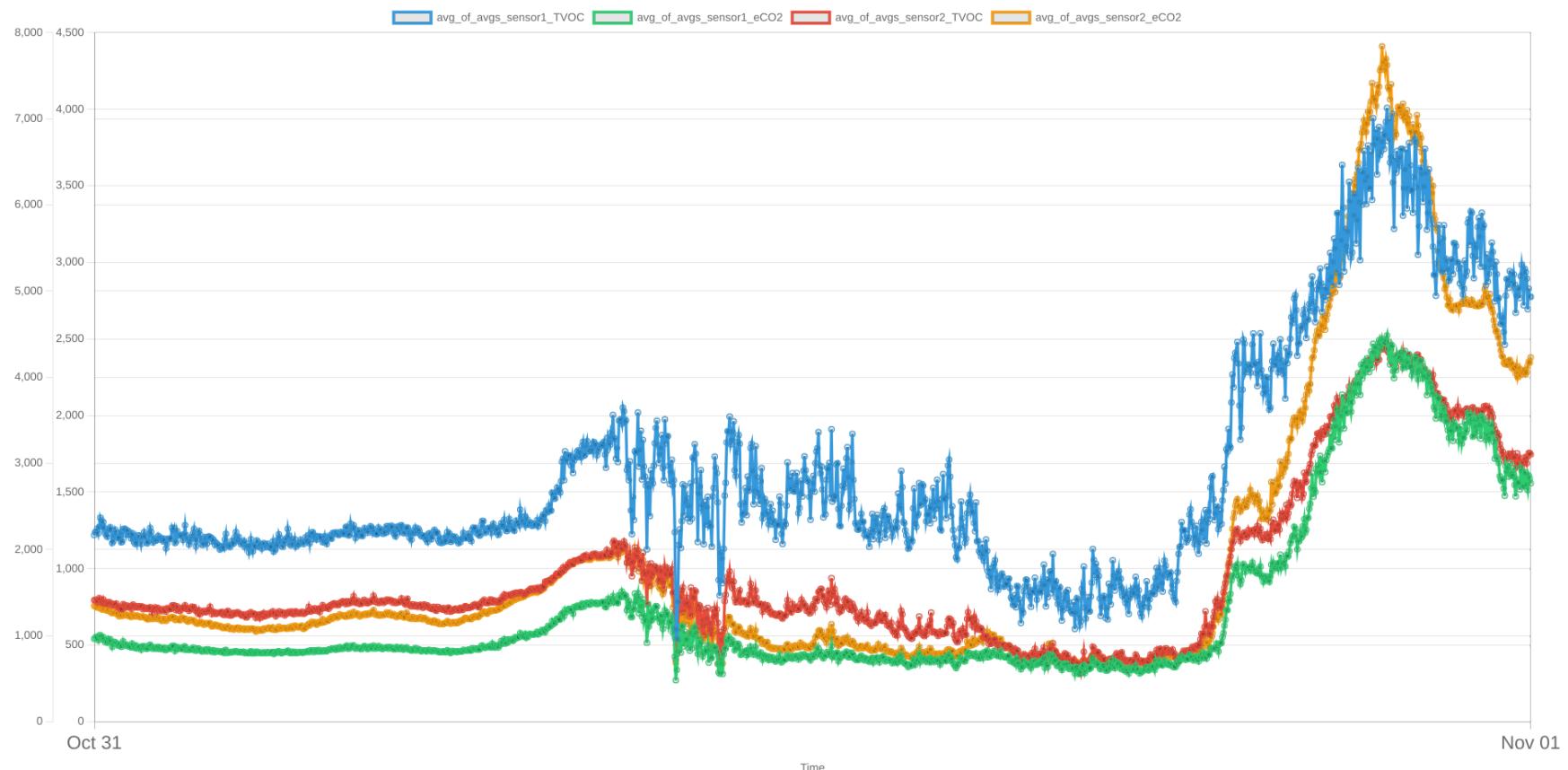
Avg/Max/Min of voc sensor1 and sensor2





31 October Charts / CO2

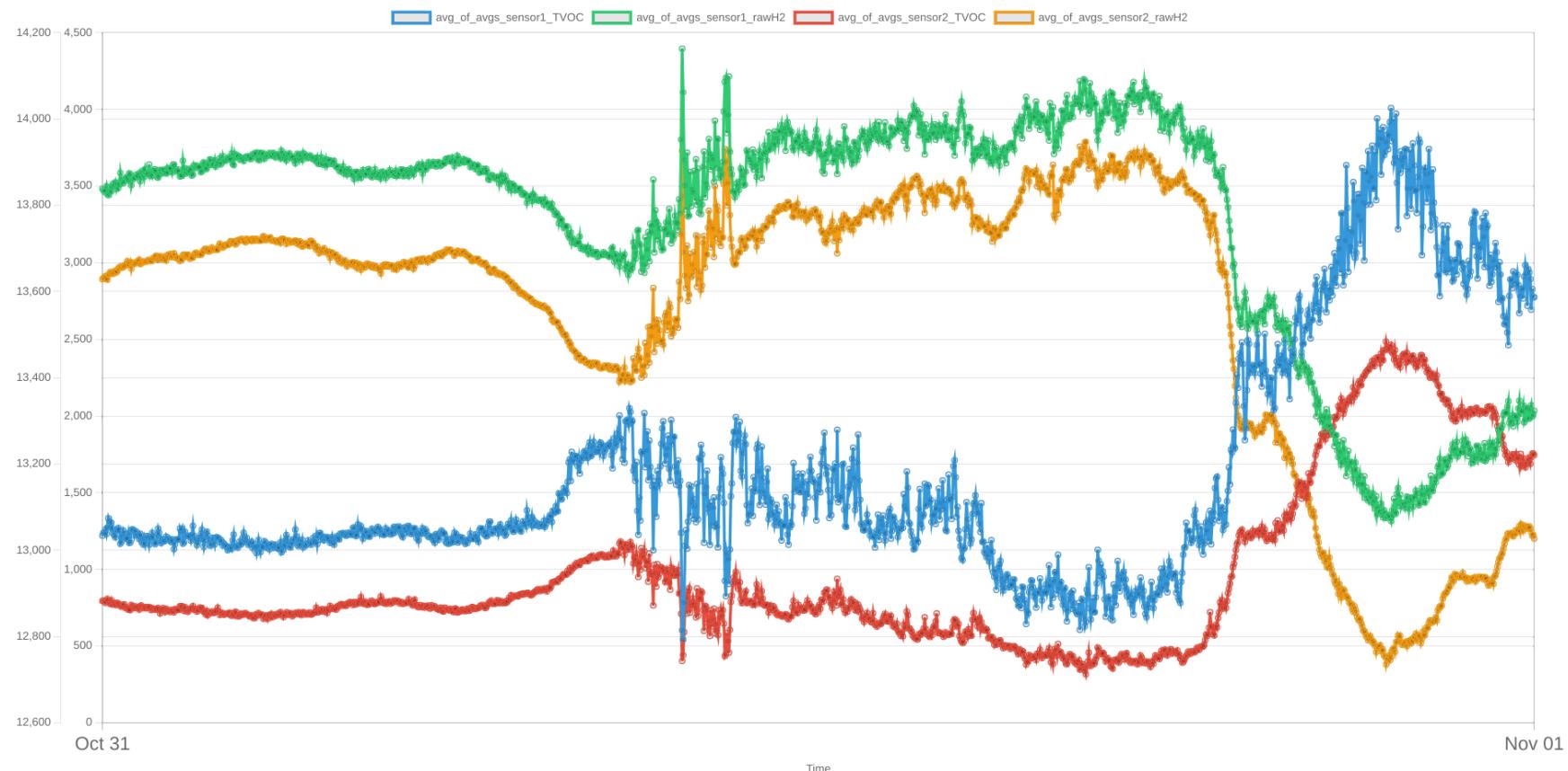
Avg of voc & Avg of co2 sensor1 and sensor2





31 October Charts / RawH2

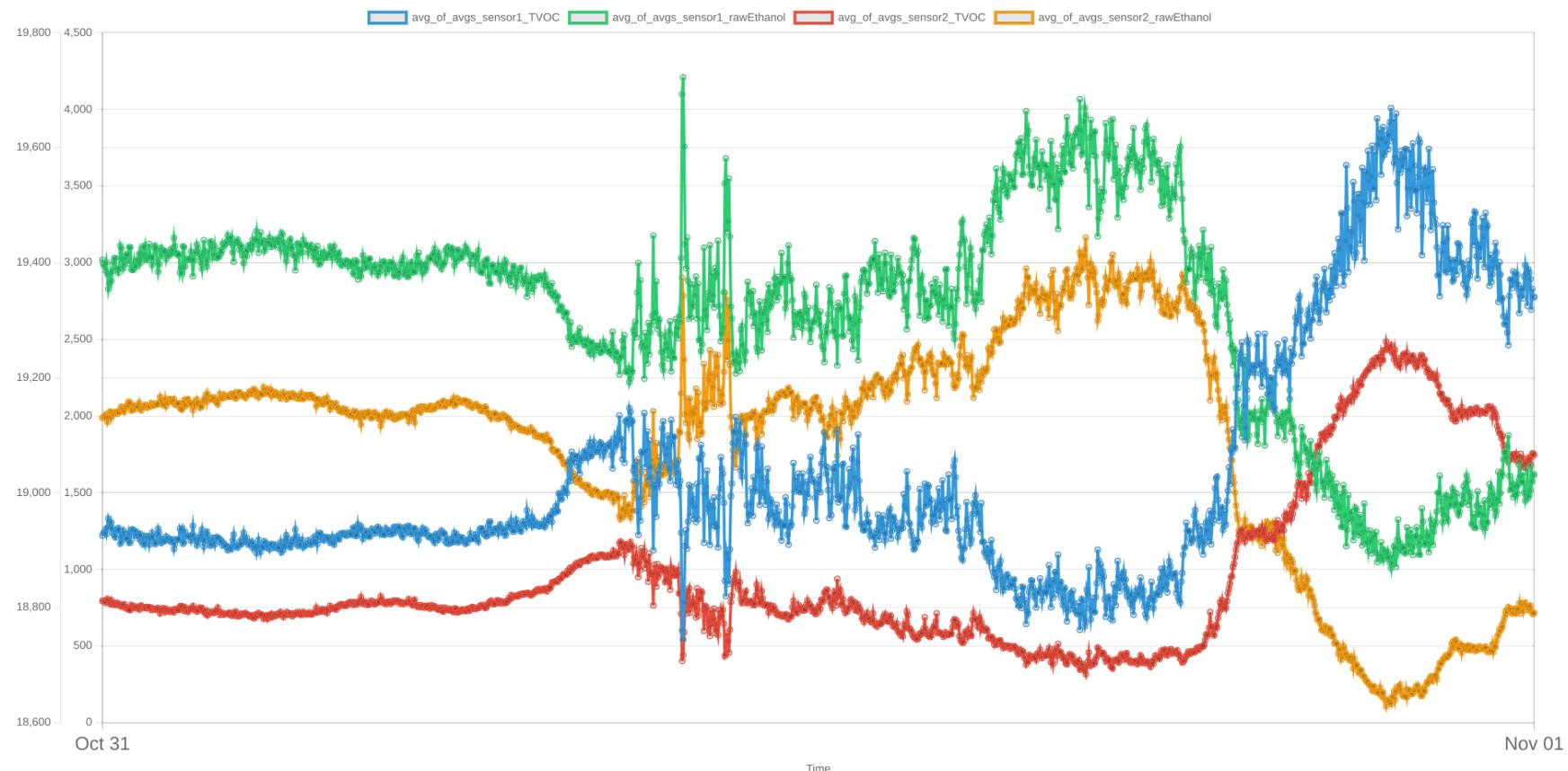
Avg of voc & Avg of rawh2 sensor1 and sensor2





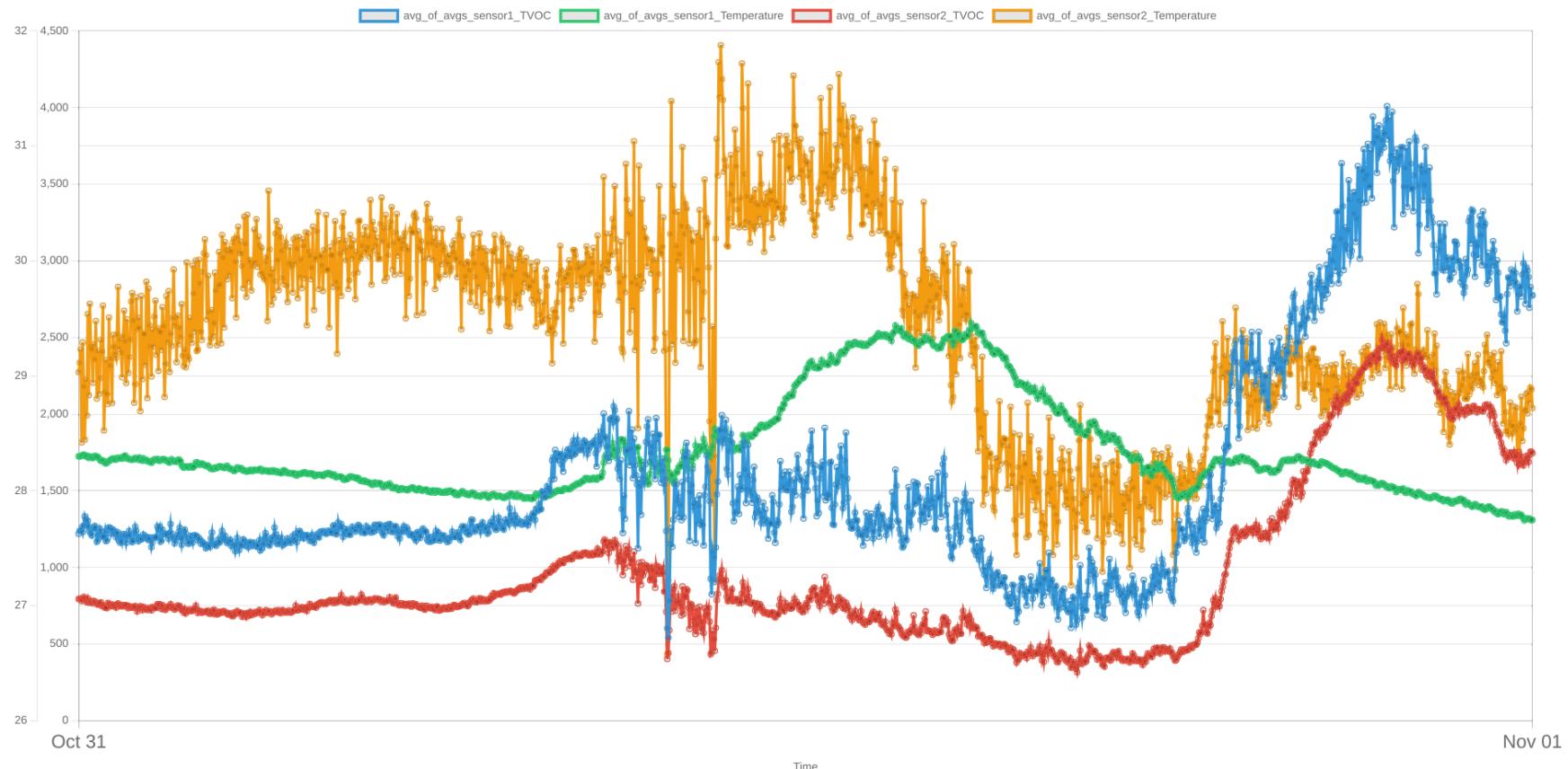
31 October Charts / RawEthanol

Avg of voc & Avg of rawEthanol sensor1 and sensor2



31 October Charts / Temperature

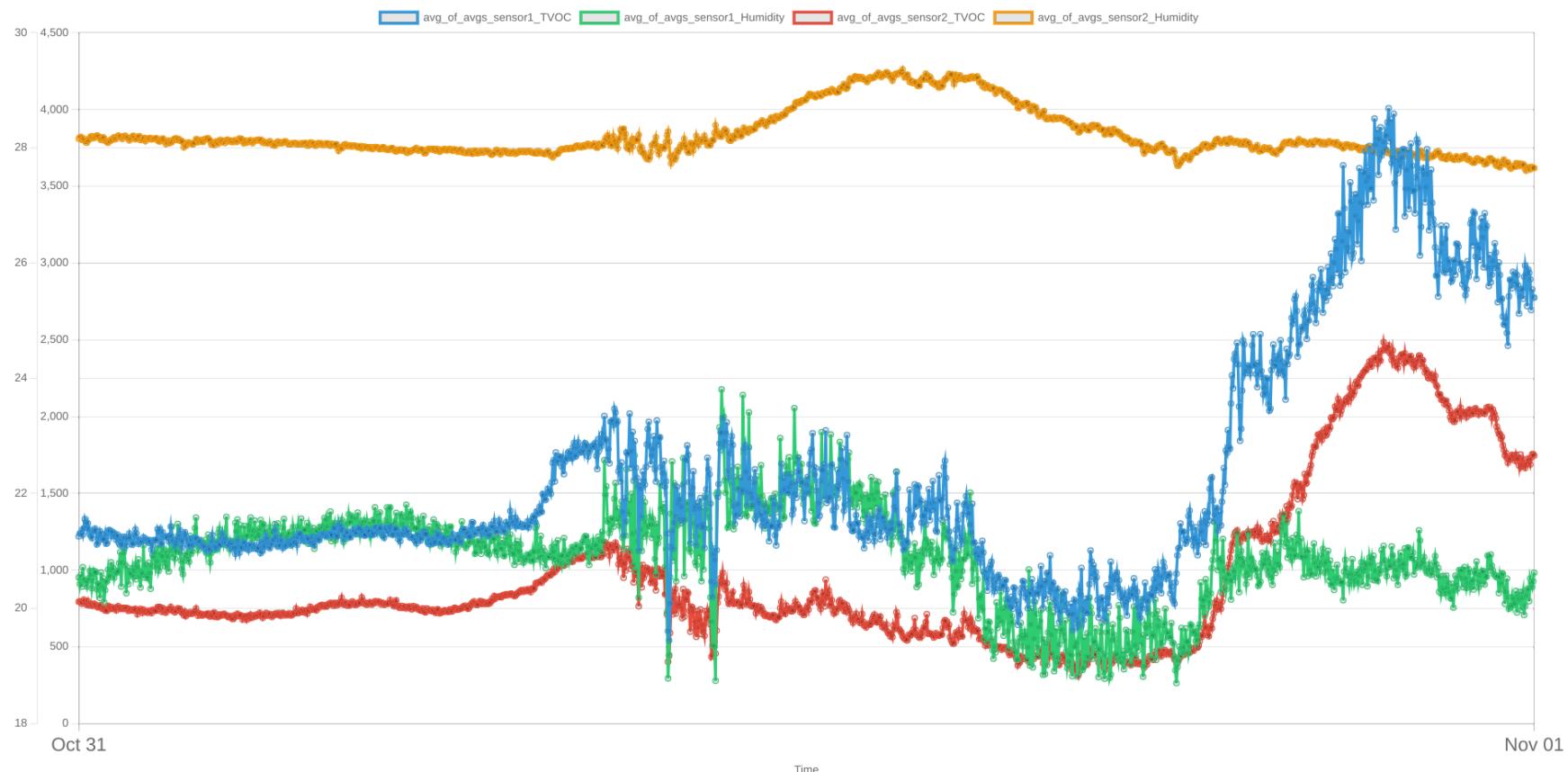
Avg of voc & Avg of Temperature sensor1 and sensor2





31 October Charts/ Humidity

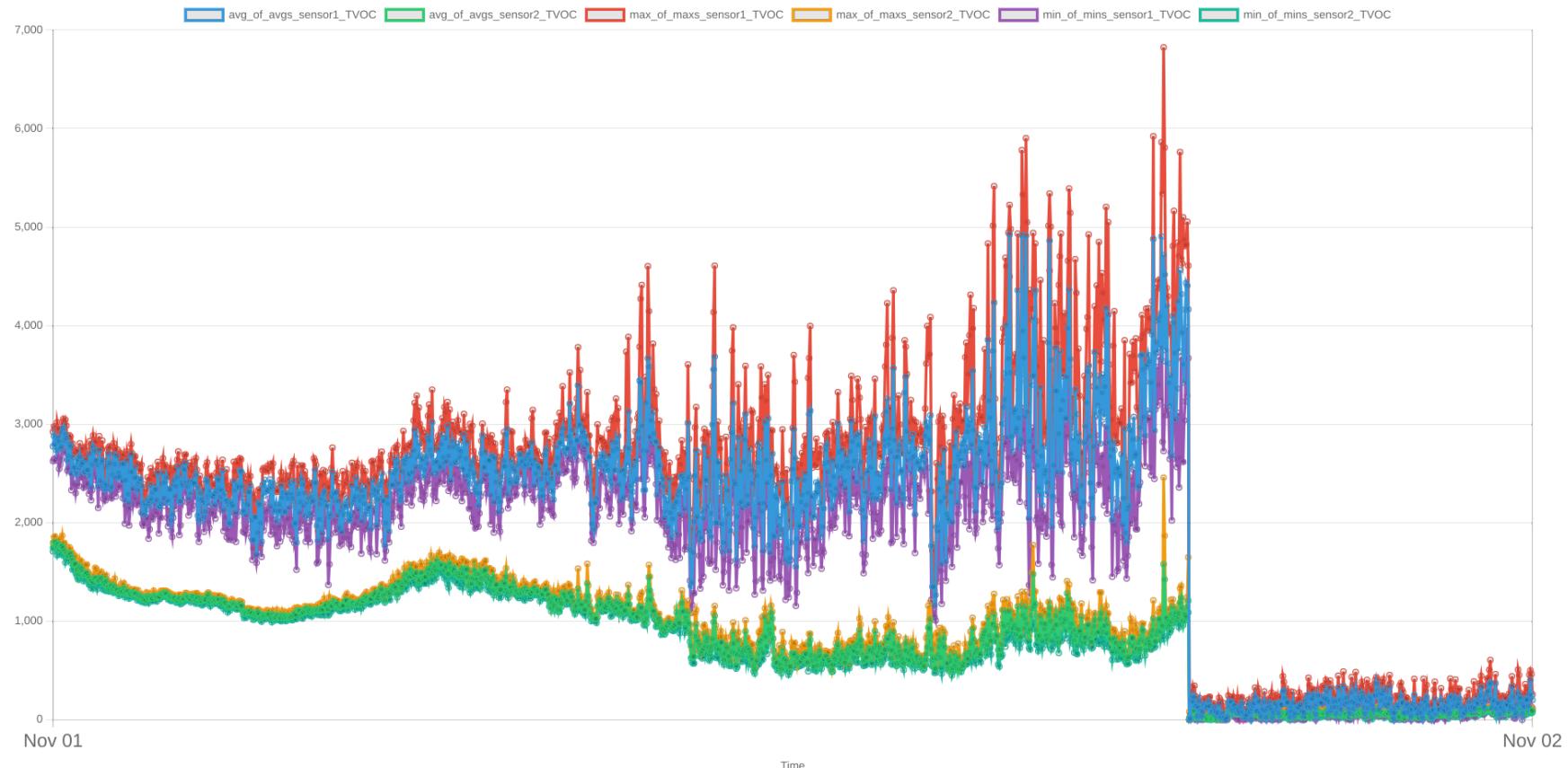
Avg of voc & Avg of Humidity sensor1 and sensor2





1 November Charts

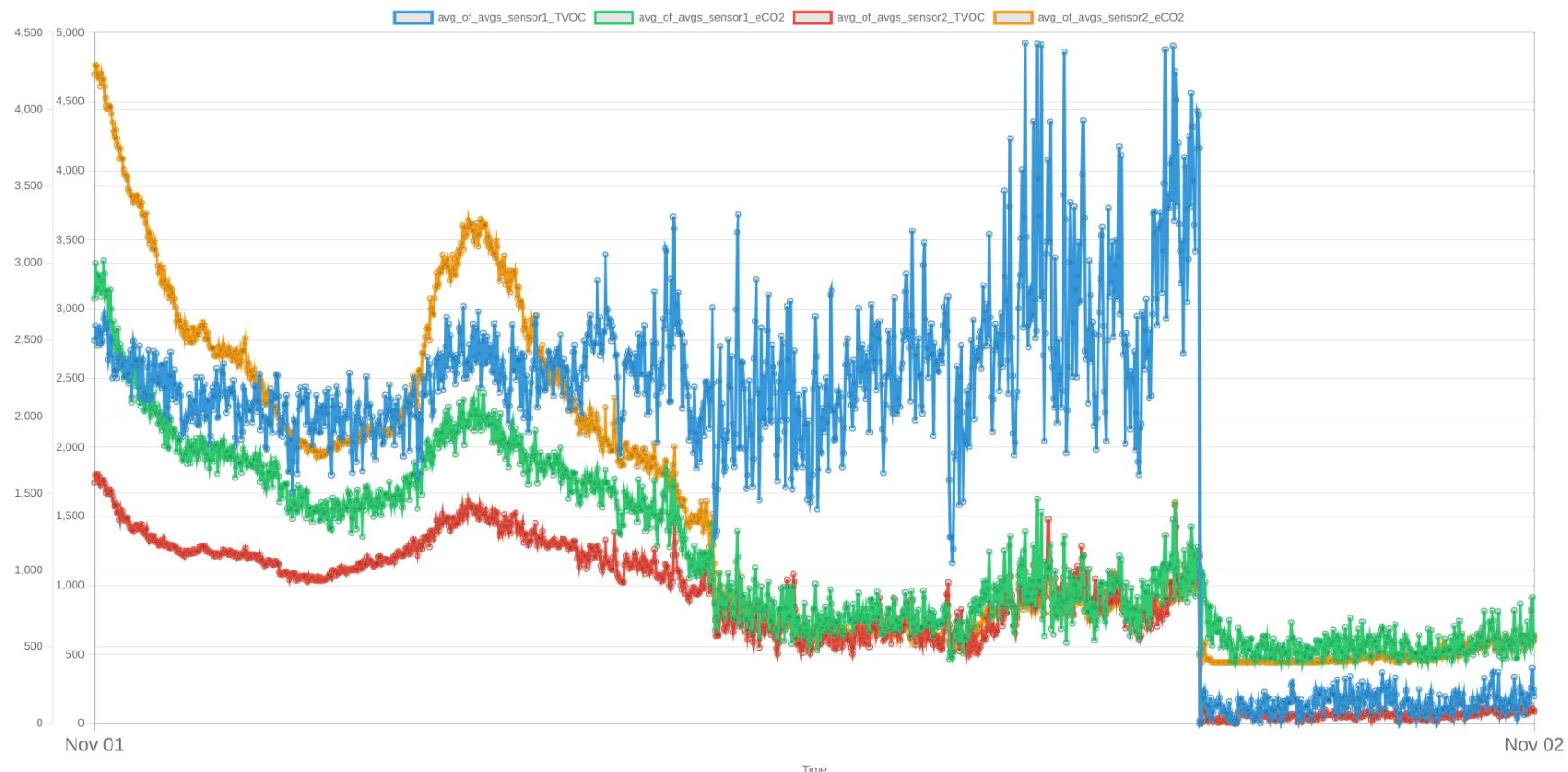
Avg/Max/Min of voc sensor1 and sensor2





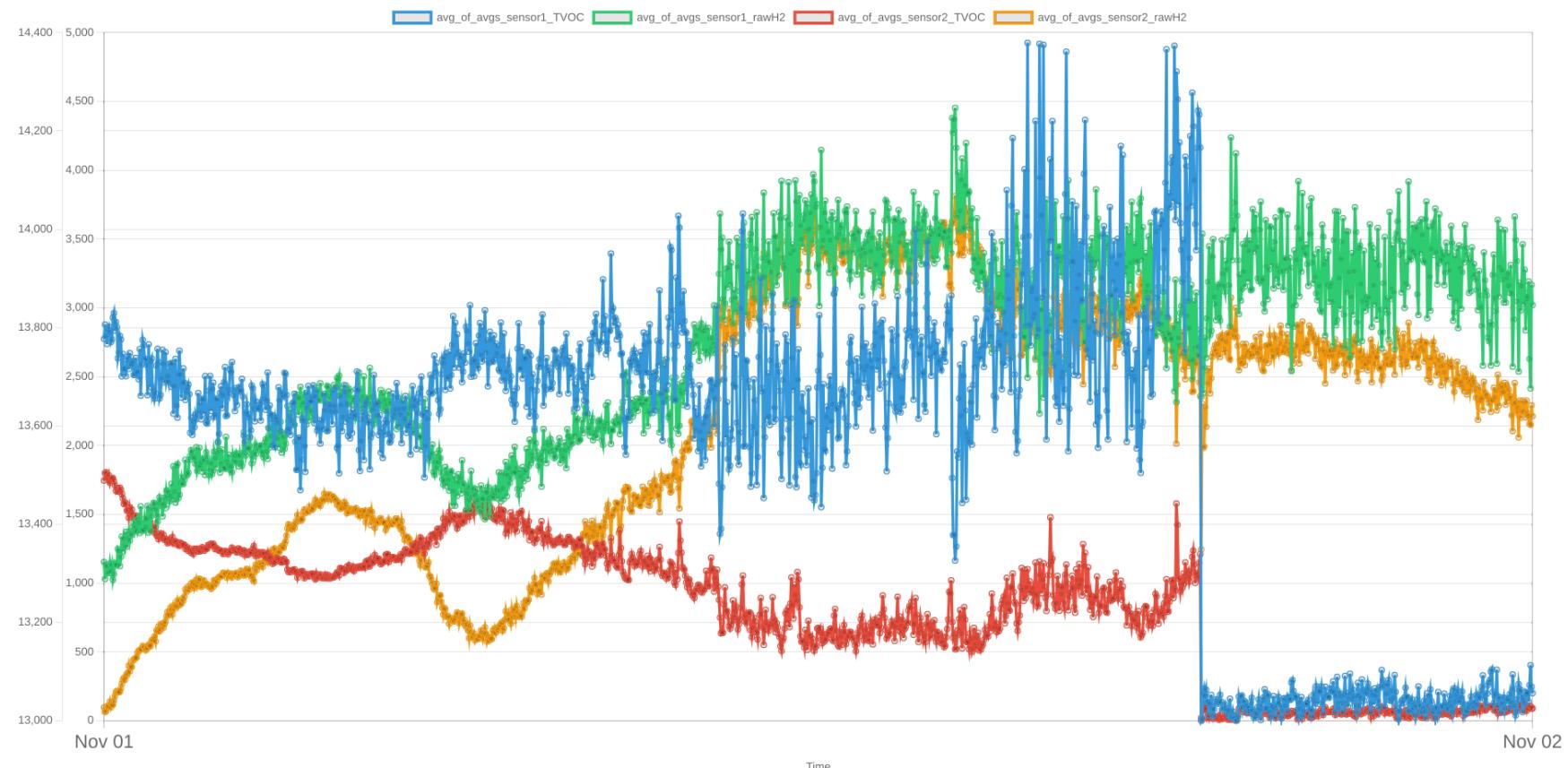
1 November Charts / CO2

Avg of voc & Avg of co2 sensor1 and sensor2



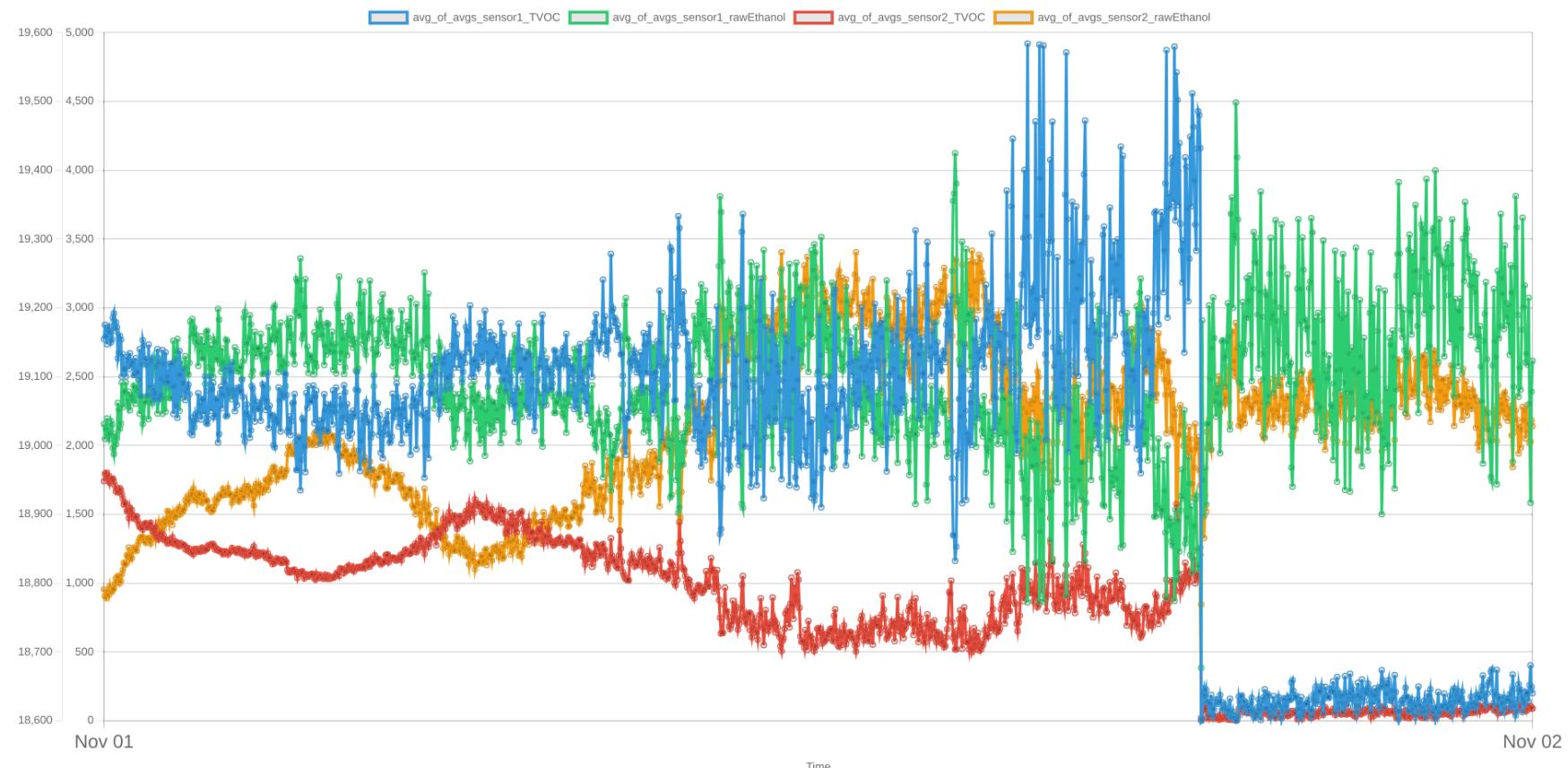
1 November Charts / RawH2

Avg of voc & Avg of rawh2 sensor1 and sensor2



1 November Charts / RawEthanol

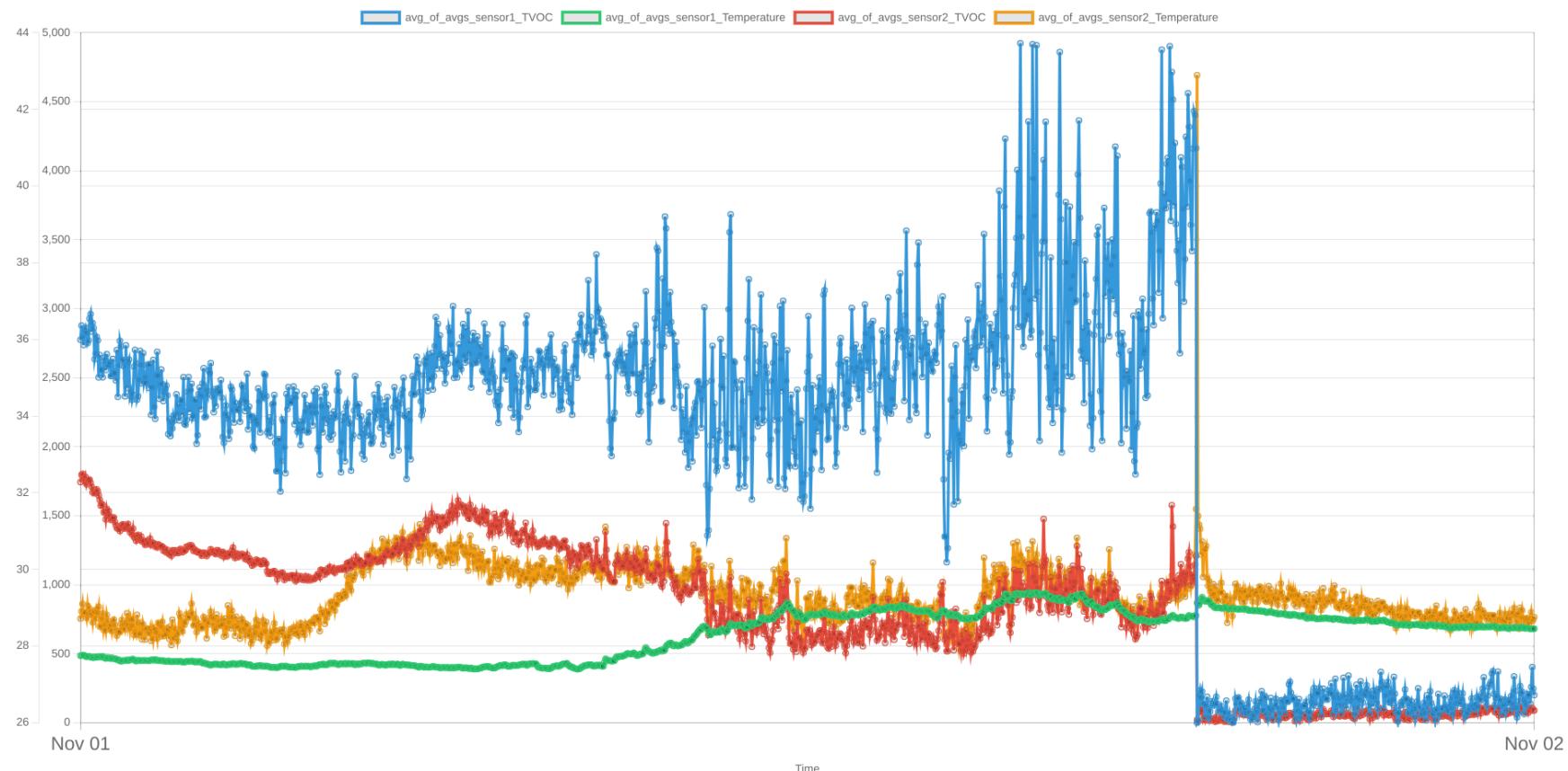
Avg of voc & Avg of rawEthanol sensor1 and sensor2





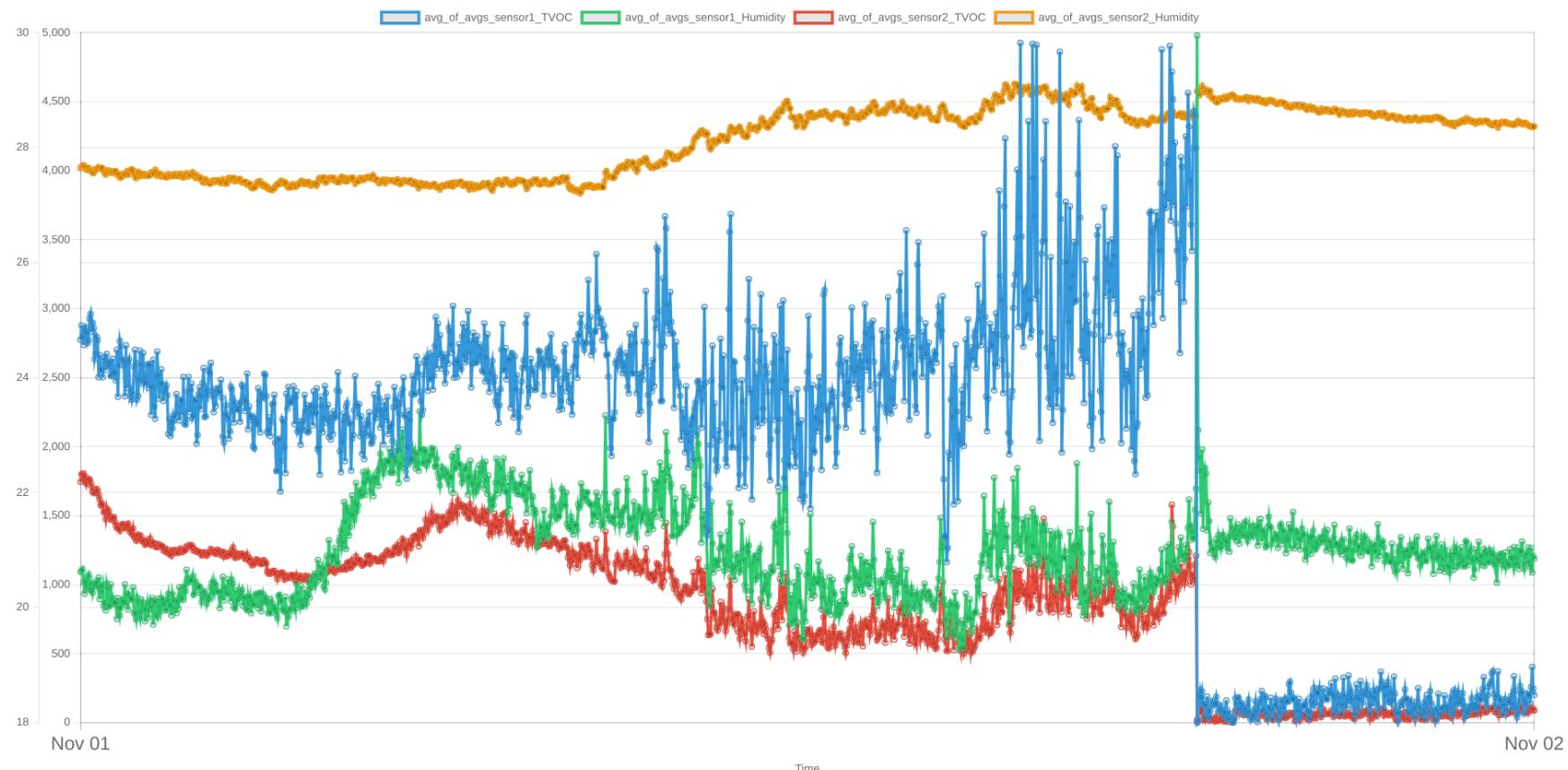
1 November Charts / Temperature

Avg of voc & Avg of Temperature sensor1 and sensor2



1 November Charts/ Humidity

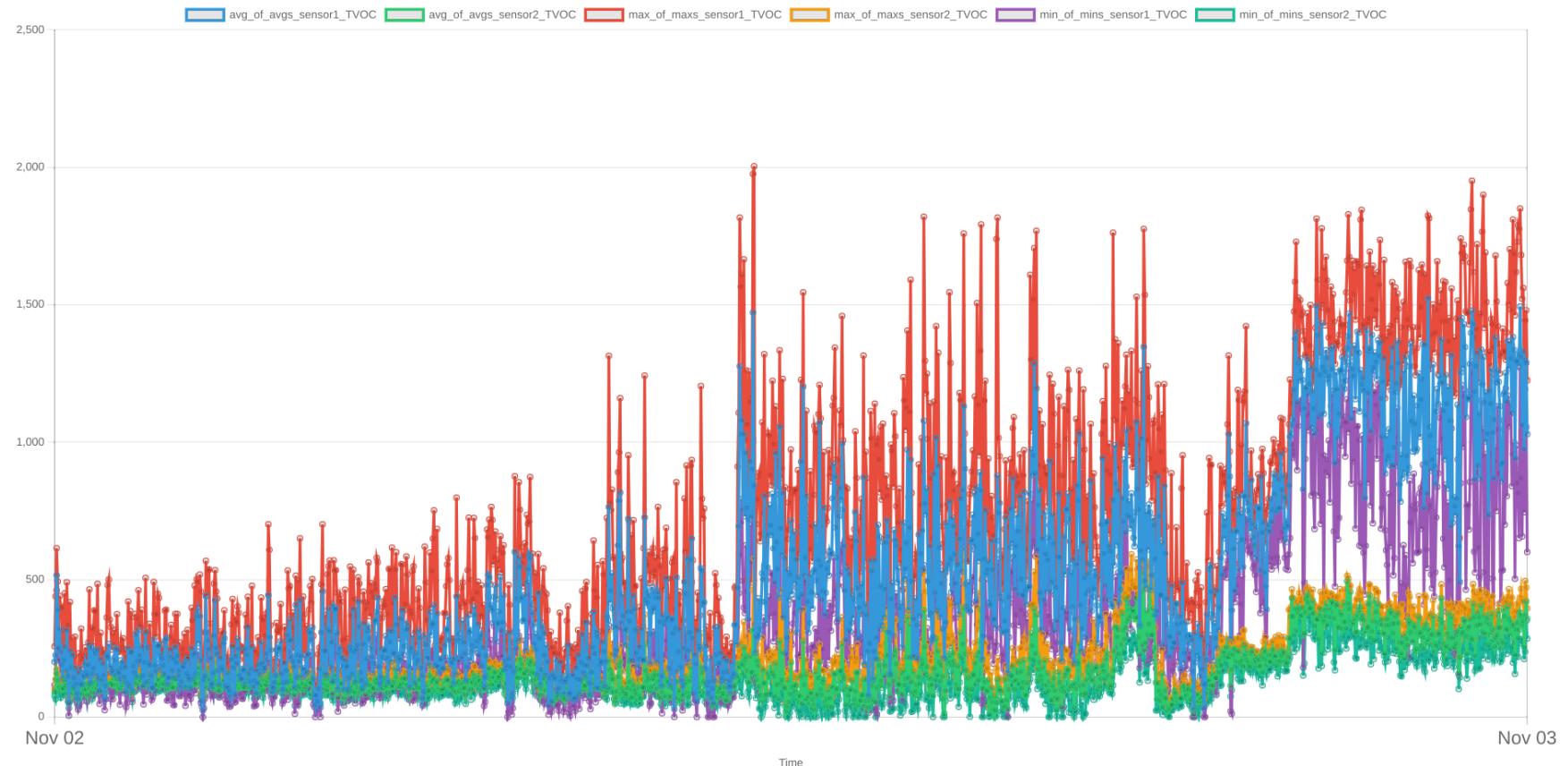
Avg of voc & Avg of Humidity sensor1 and sensor2





2 November Charts

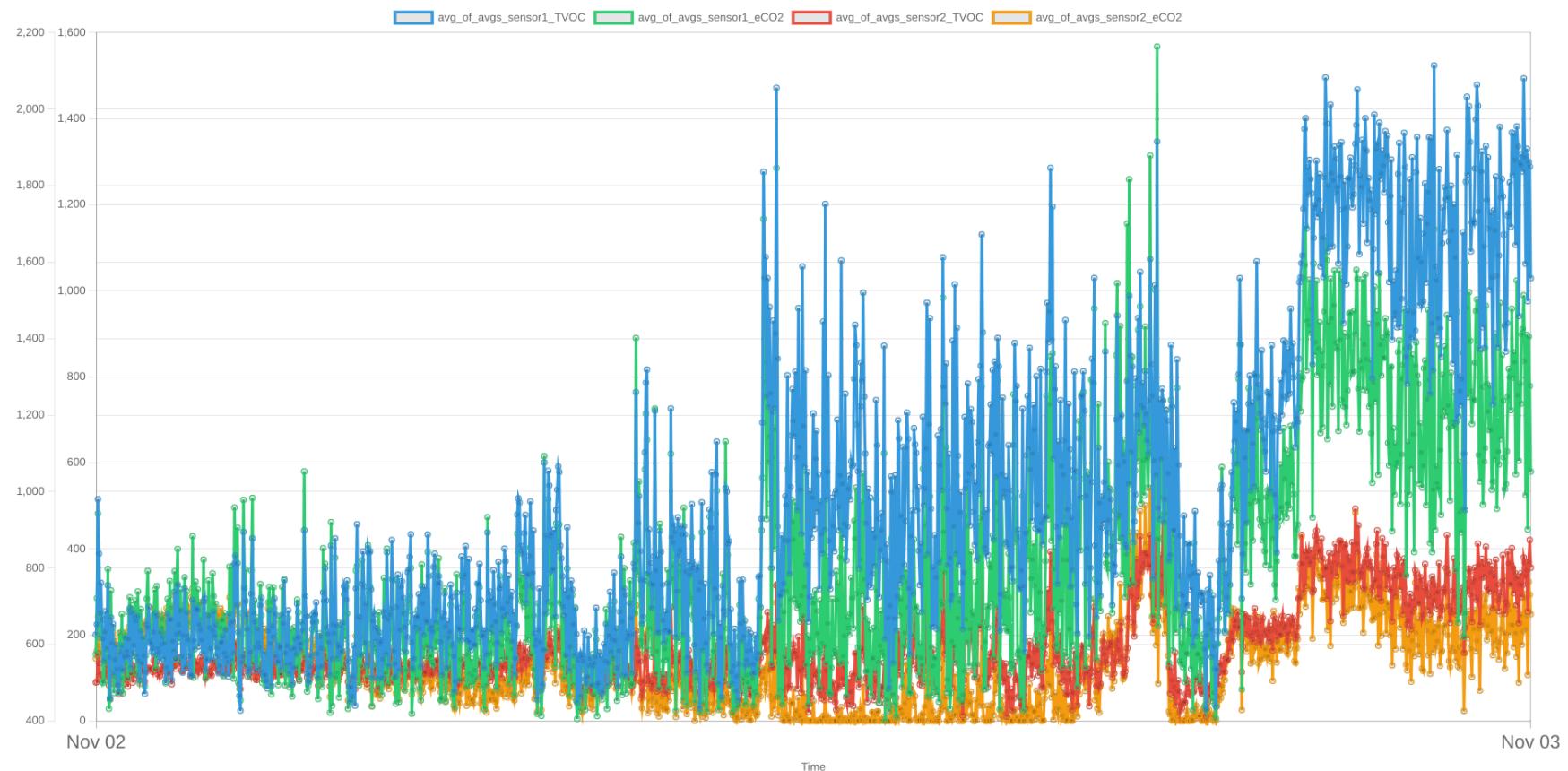
Avg/Max/Min of voc sensor1 and sensor2





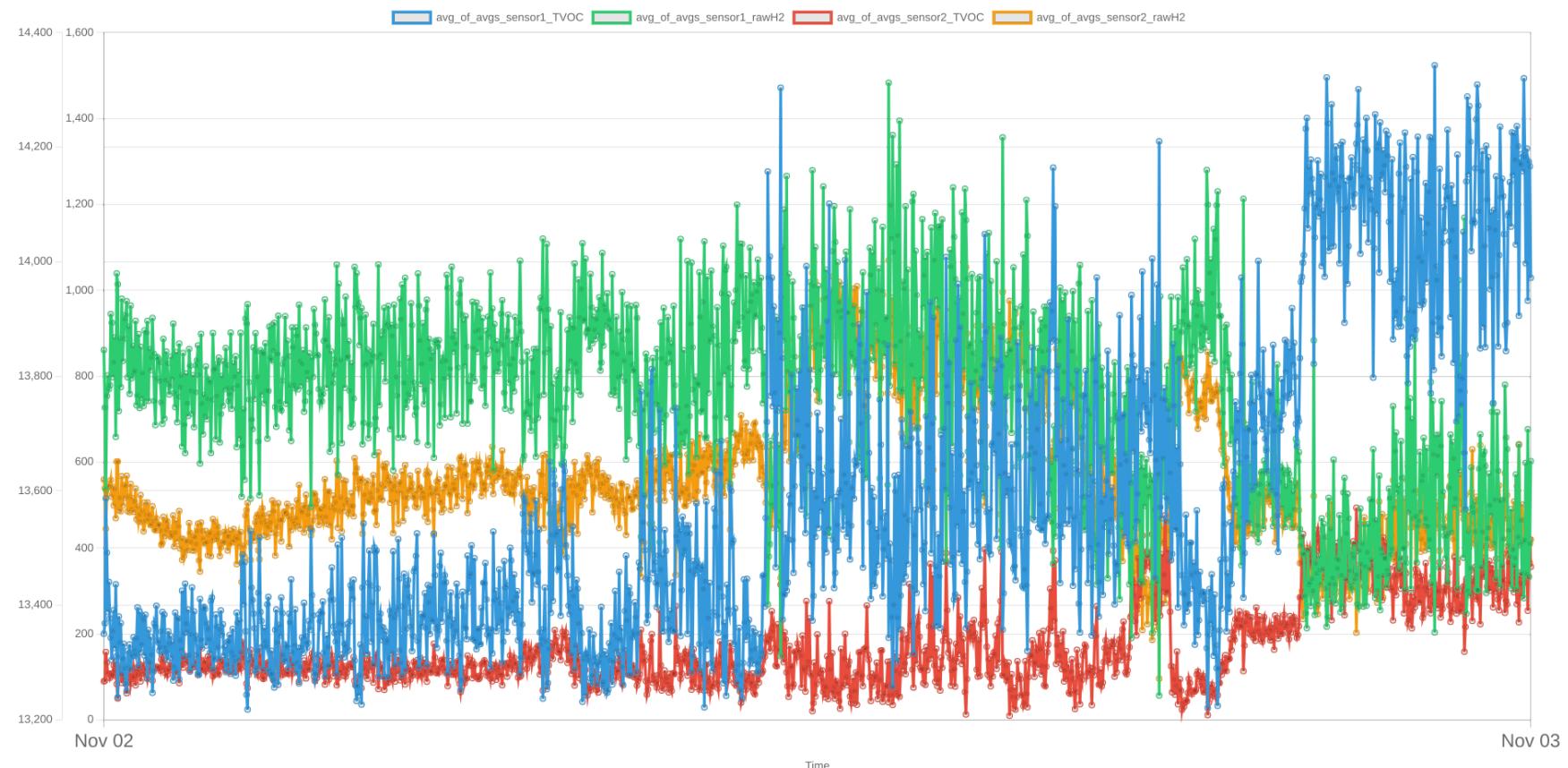
2 November Charts / CO2

Avg of voc & Avg of co2 sensor1 and sensor2



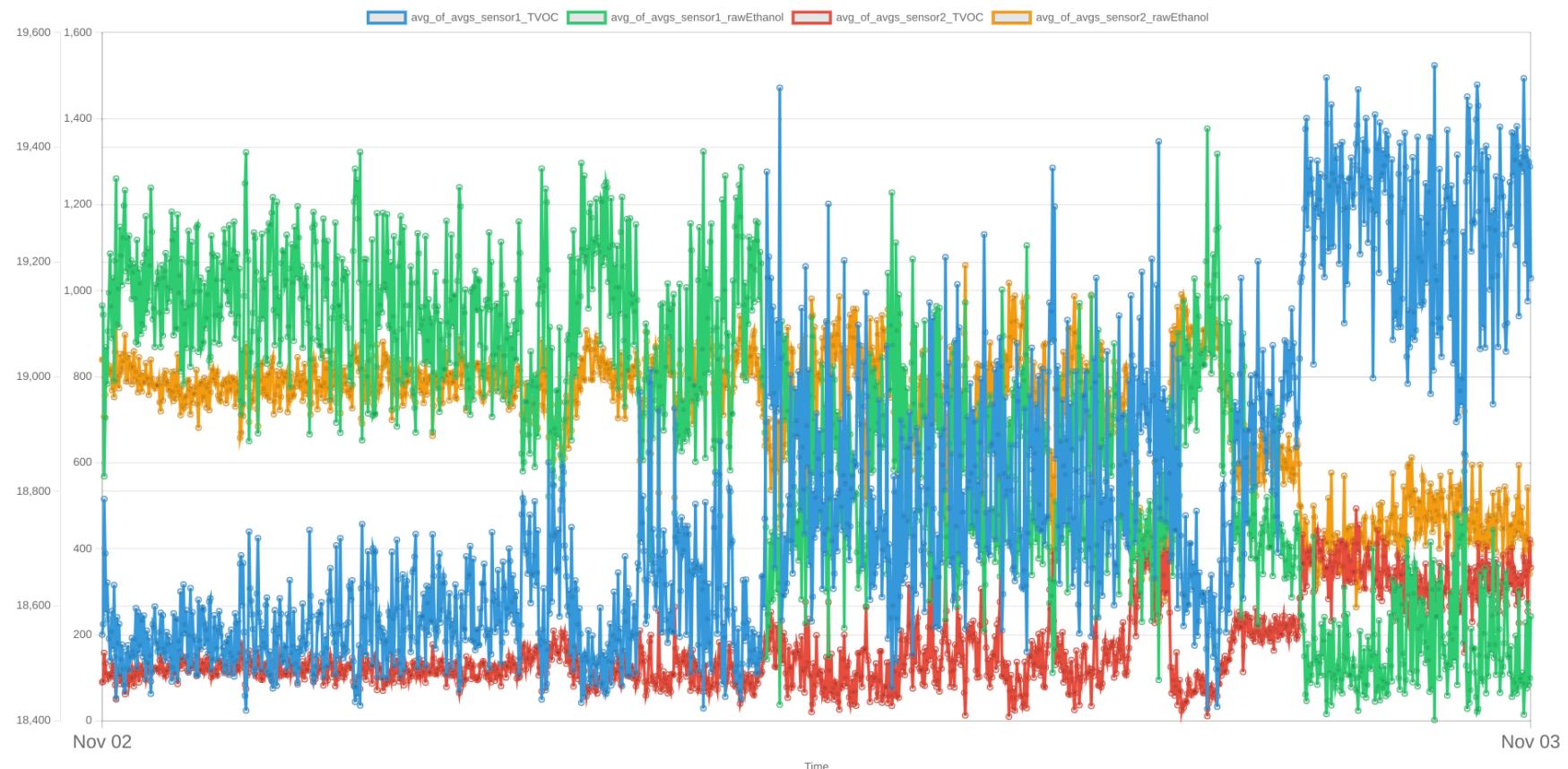
2 November Charts / RawH2

Avg of voc & Avg of rawh2 sensor1 and sensor2



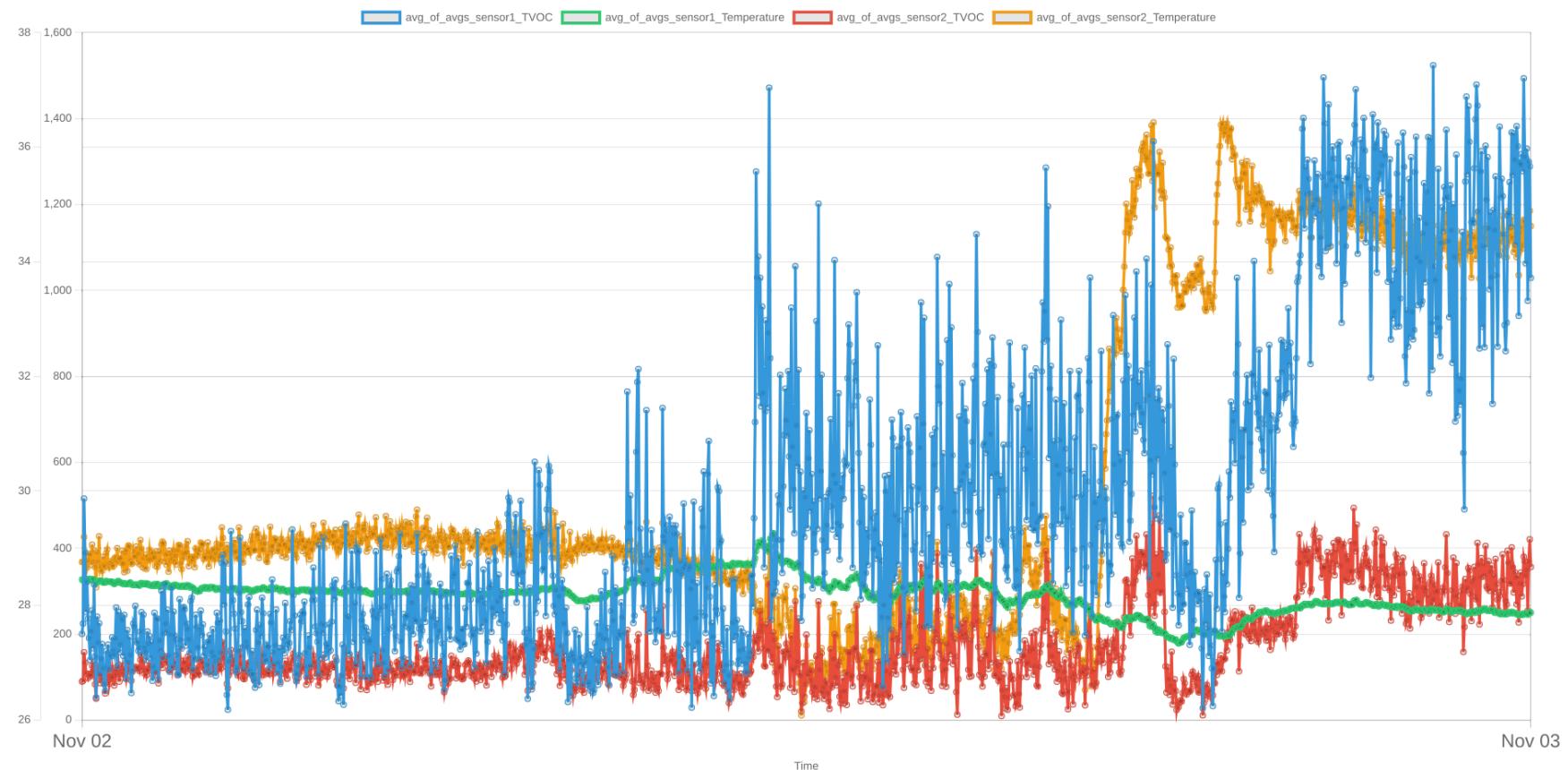
2 November Charts / RawEthanol

Avg of voc & Avg of rawEthanol sensor1 and sensor2



2 November Charts / Temperature

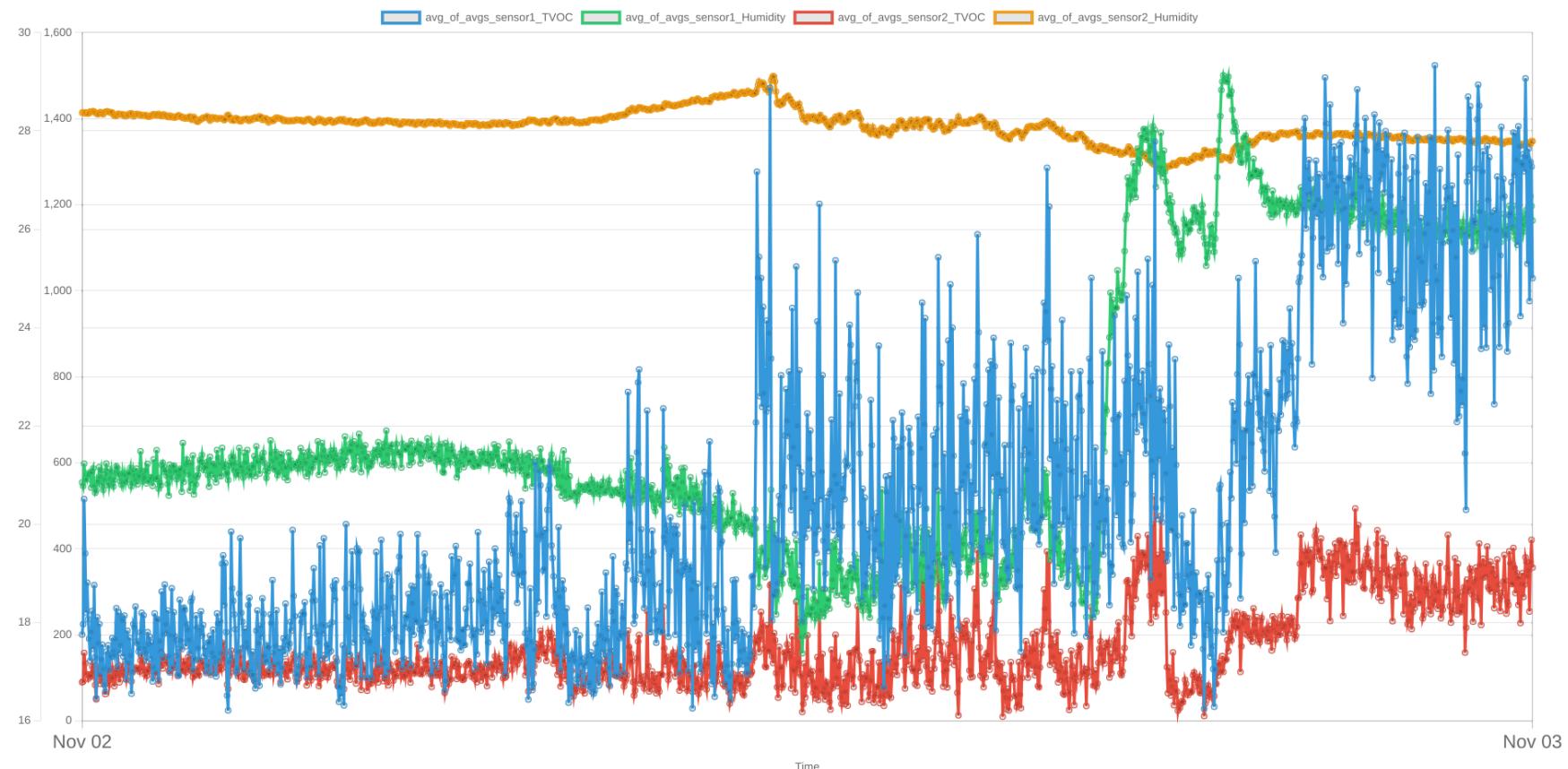
Avg of voc & Avg of Temperature sensor1 and sensor2





2 November Charts/ Humidity

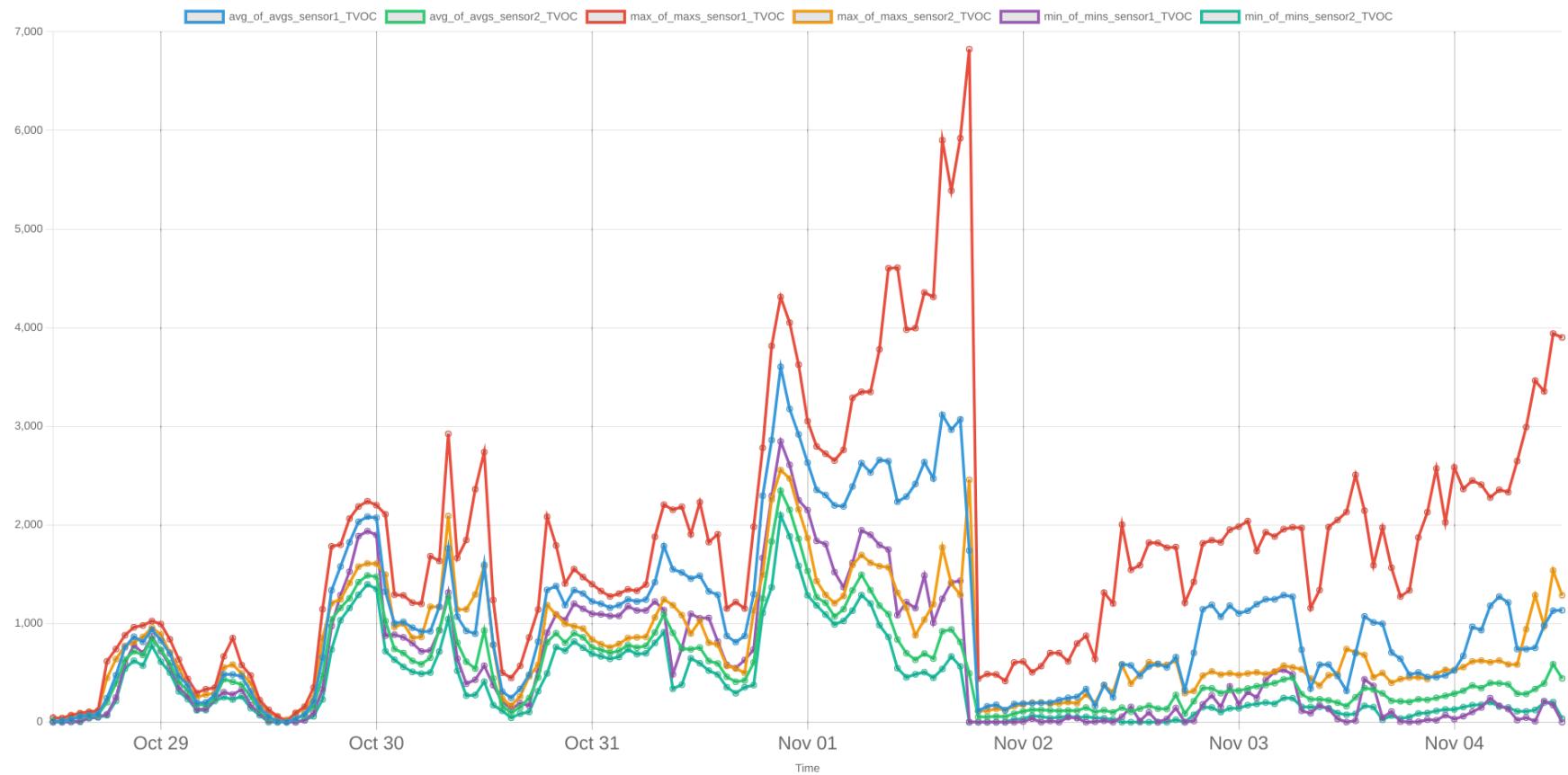
Avg of voc & Avg of Humidity sensor1 and sensor2





Hourly Charts 28 oct until 4 nov

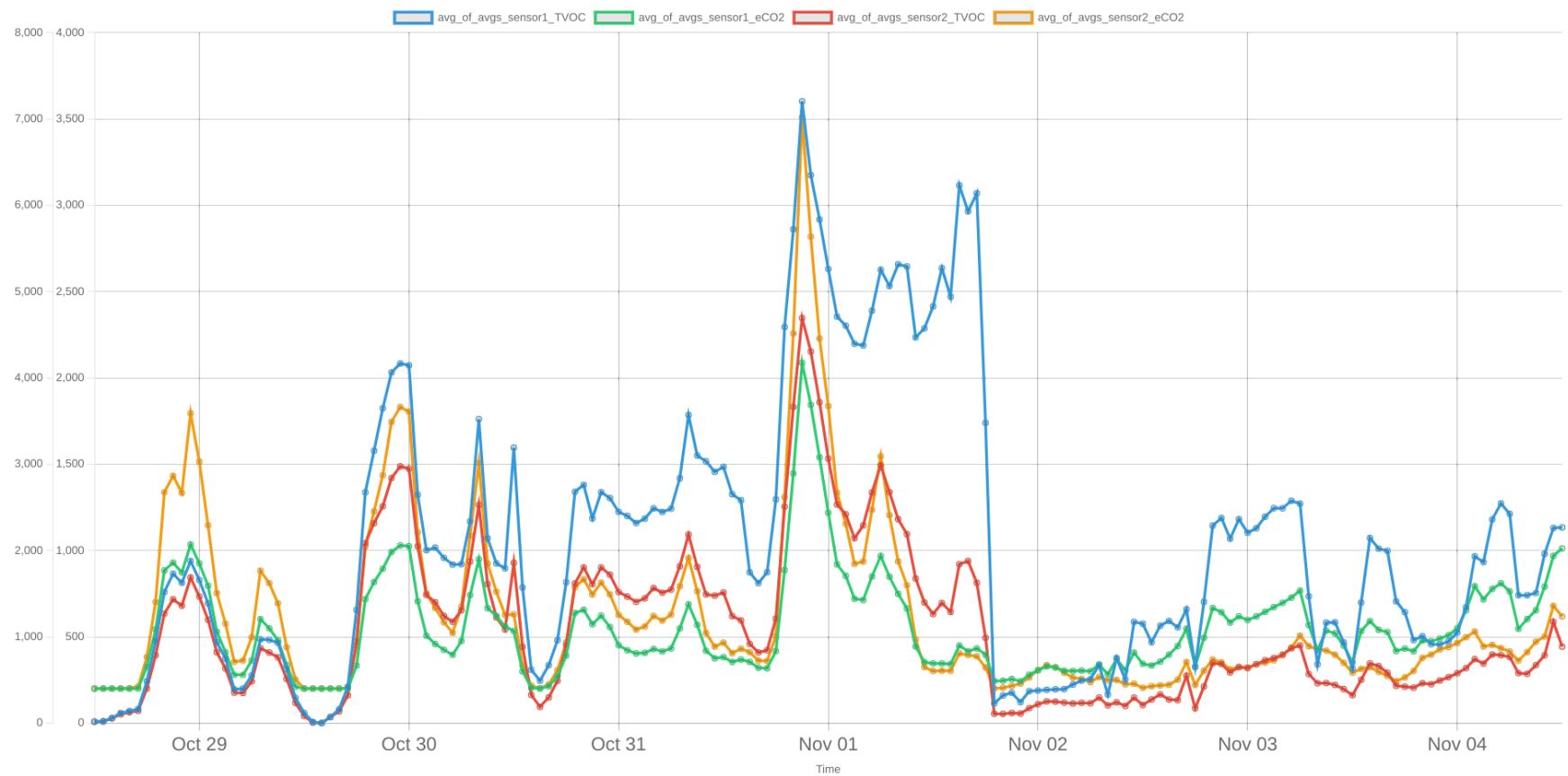
Avg/Max/Min of voc sensor1 and sensor2





Hourly Charts 28 oct until 4 nov / CO2

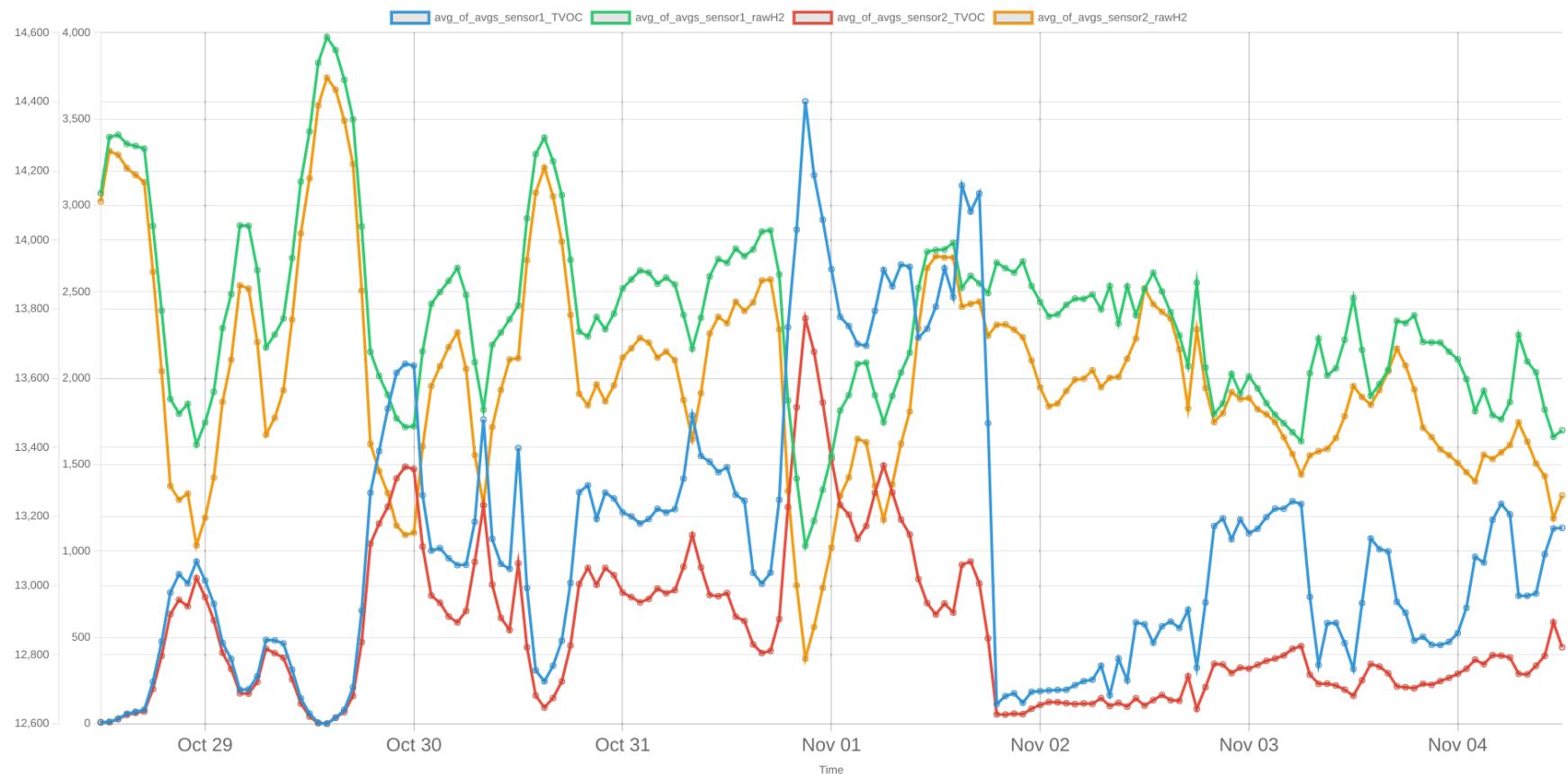
Avg of voc & Avg of co2 sensor1 and sensor2





Hourly Charts 28 oct until 4 nov / RawH2

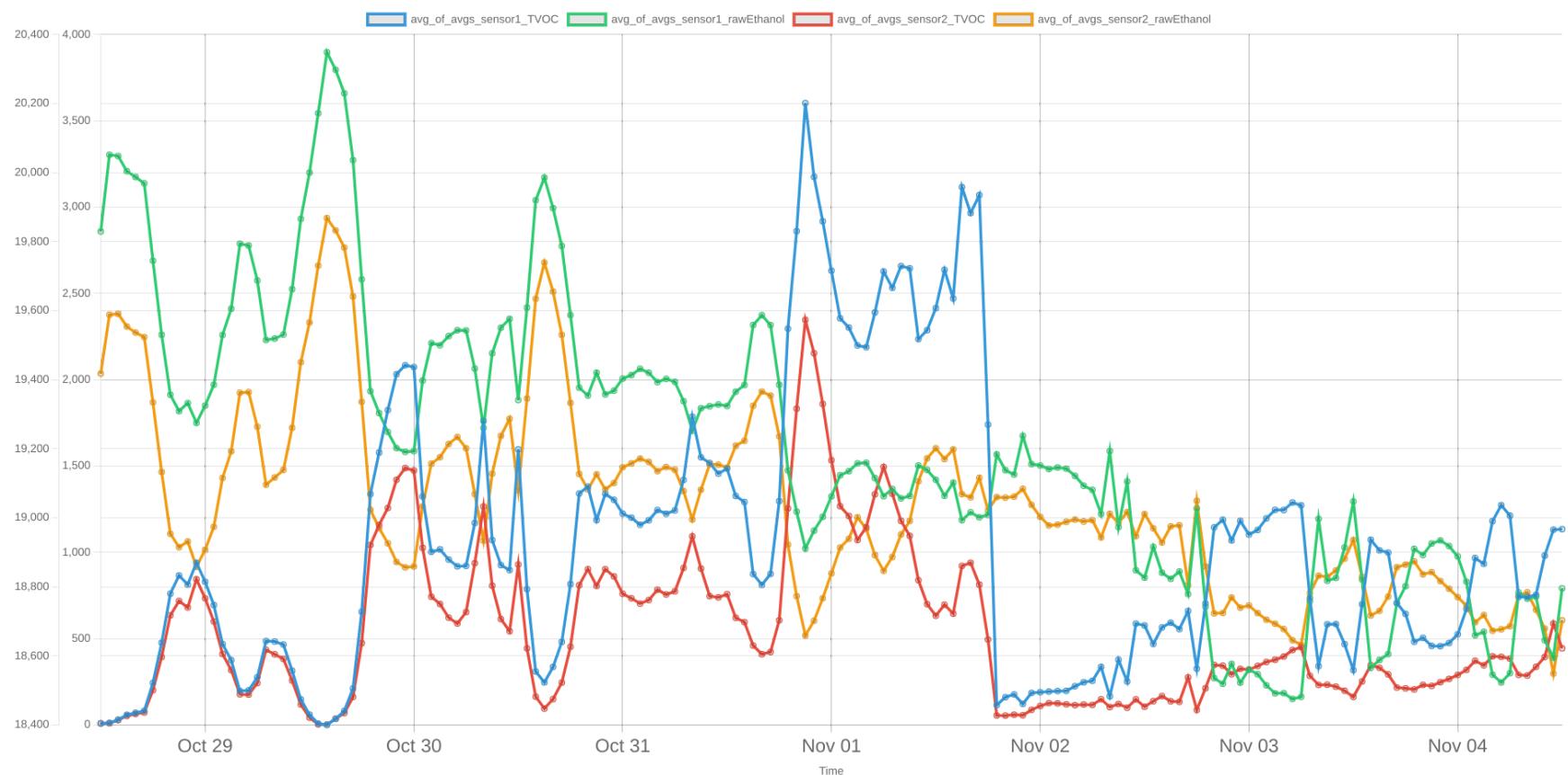
Avg of voc & Avg of rawh2 sensor1 and sensor2





Hourly Charts 28 oct until 4 nov / RawEthanol

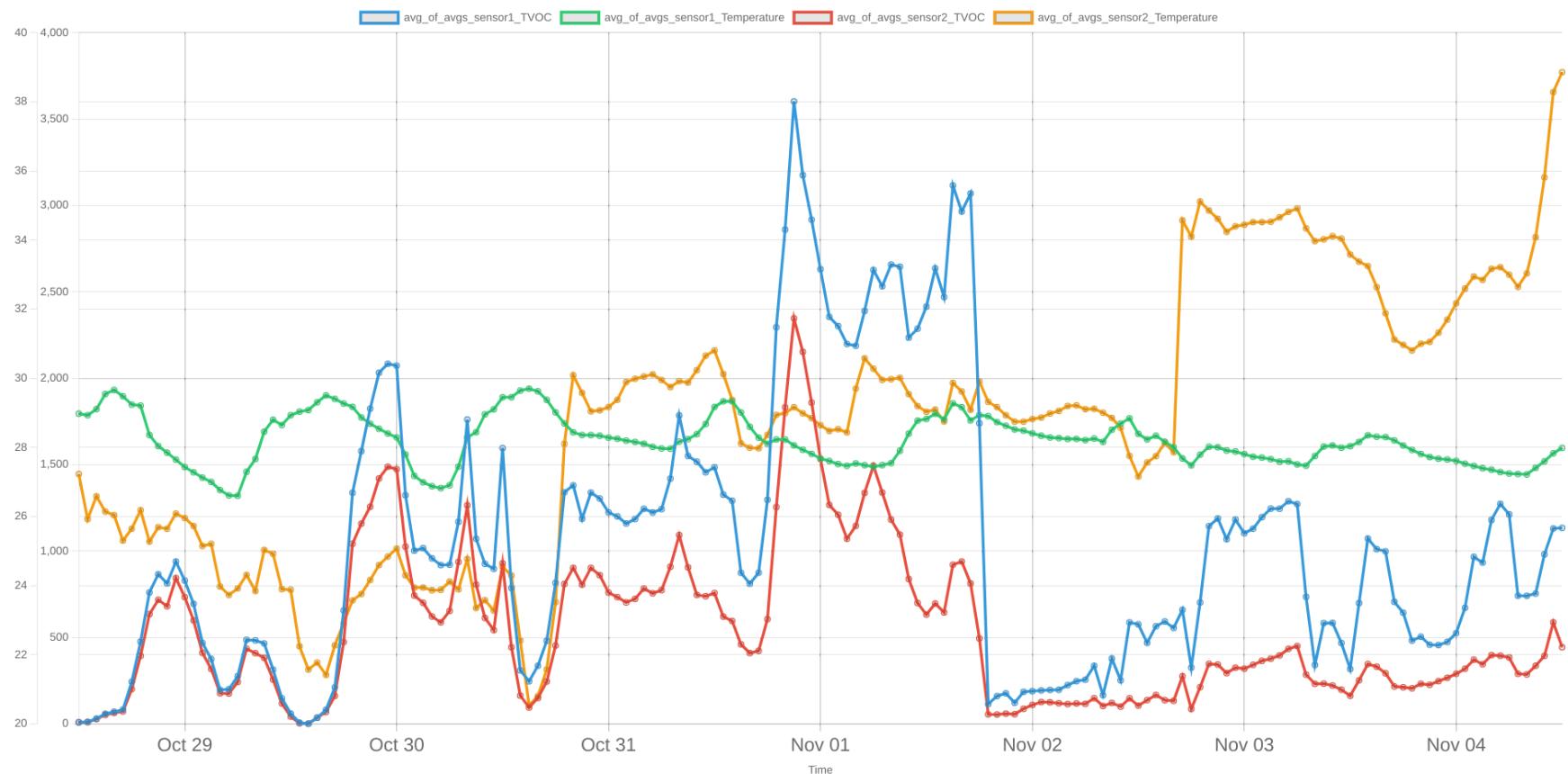
Avg of voc & Avg of rawEthanol sensor1 and sensor2





Hourly Charts 28 oct until 4 nov / Temperature

Avg of voc & Avg of Temperature sensor1 and sensor2





Hourly Charts 28 oct until 4 nov / Humidty

Avg of voc & Avg of Humidity sensor1 and sensor2

