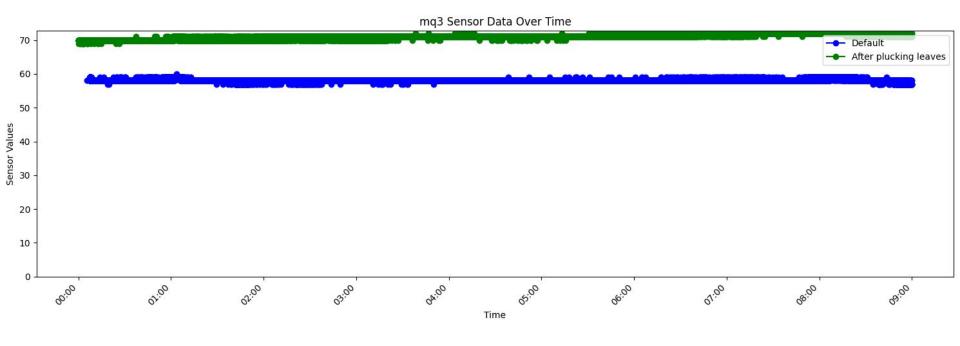
Sensor Readings with the Smart Pot

Sensor Readings from 00:00 AM to 09:00 AM on two days

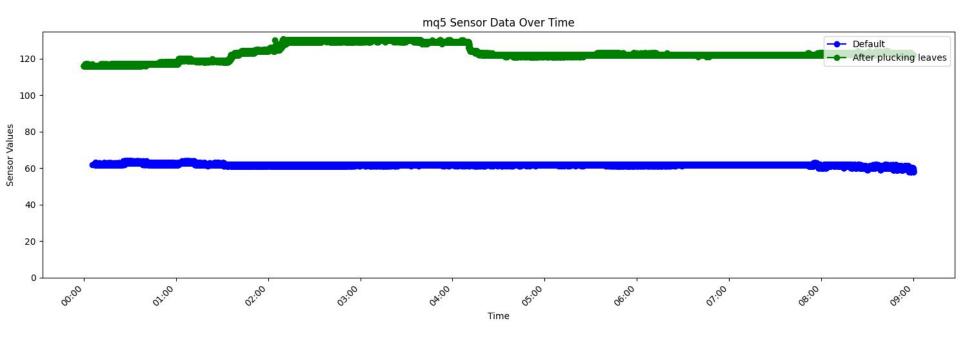
Readings in the default state and after plucking some leaves

Mint Plant

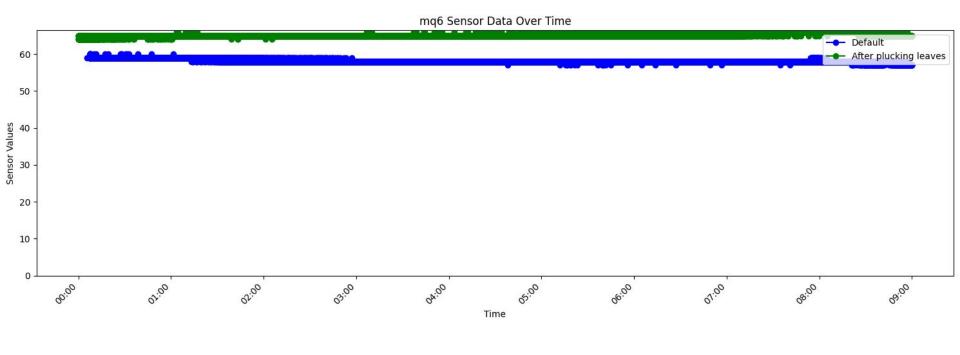




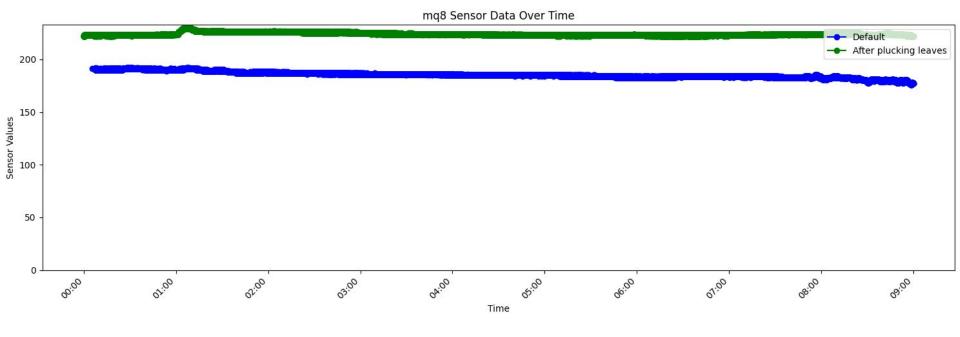
Detectable Gases: Alcohol, Benzine, CH4, Hexane, LPG, CO



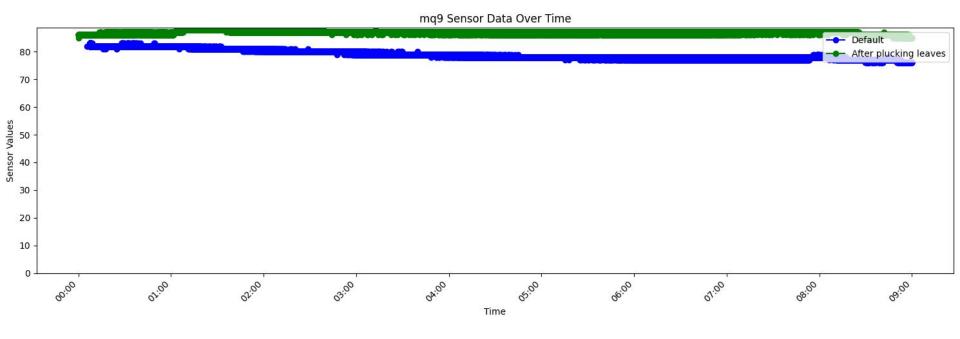
Detectable Gases: butane, propane, methane, flammable gases especially LPG(propane)



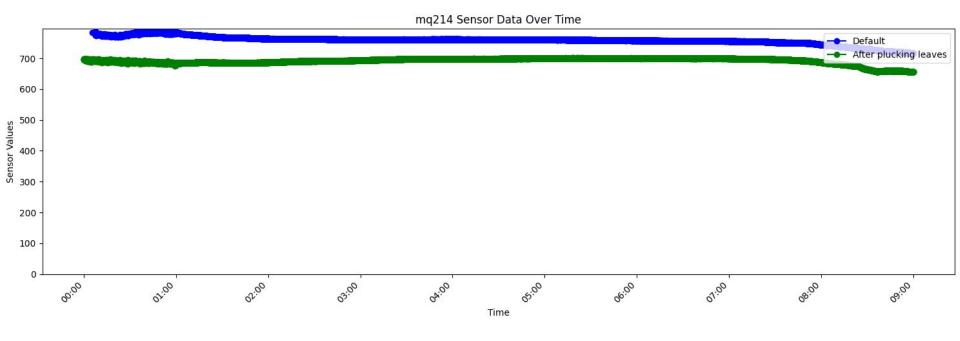
Detectable Gases: LPG, iso-butane, propane and LNG, presence of alcohol, cooking fumes, and cigarette smoke



Detectable Gases: hydrogen gas concentrations anywhere from 100-10000ppm



Detectable Gases: LPG, CO, CH4



Detectable Gases: Methane, natural gas, liquefied petroleum gas, hydrogen

Sensor Readings with the Smart Pot

Sensor Readings from 01:15 PM to 03:15 PM

Readings in the default state and after plucking some leaves

Mint Plant

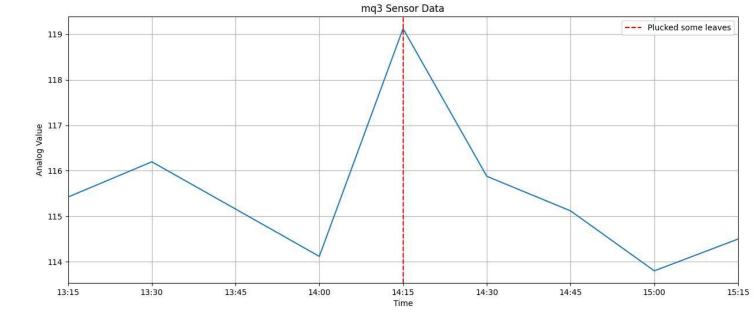


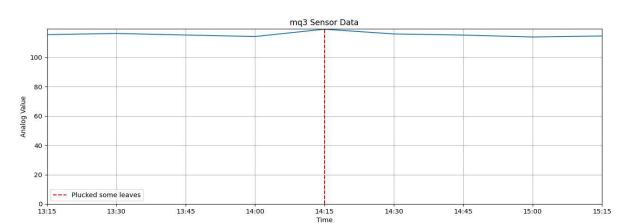
Before (1.15 pm)



After (2.15 pm)

Detectable Gases: Alcohol, Benzine, CH4, Hexane, LPG, CO

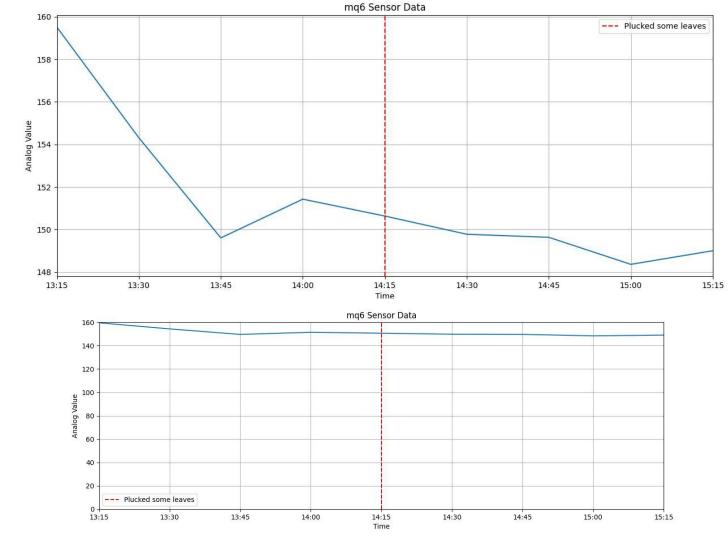




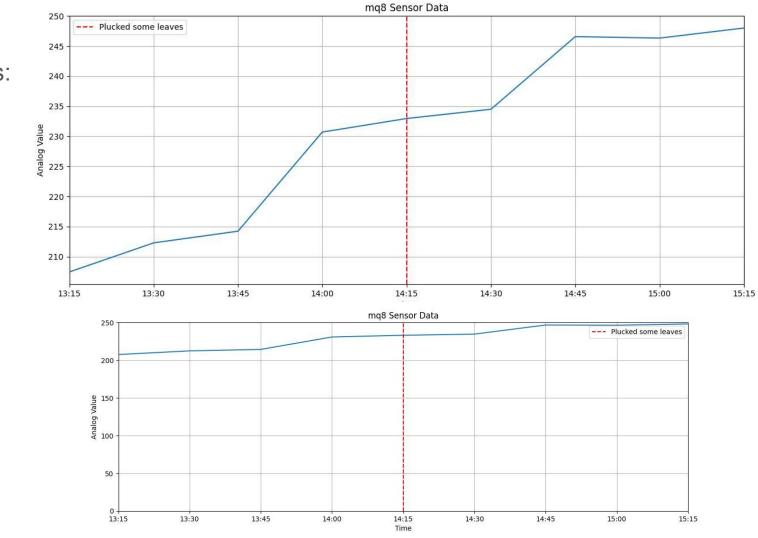
mq5 Sensor Data --- Plucked some leaves Detectable 127 Gases: butane, 126 propane, Analog Value 125 methane, flammable 123 gases especially 122 LPG(propane) 121 120 13:15 13:30 13:45 14:00 14:15 14:30 14:45 15:00 15:15 mq5 Sensor Data 100 Analog Value 60 40 20 --- Plucked some leaves 13:45 14:15 14:45 15:00 15:15 13:15 13:30 14:00 14:30

Time

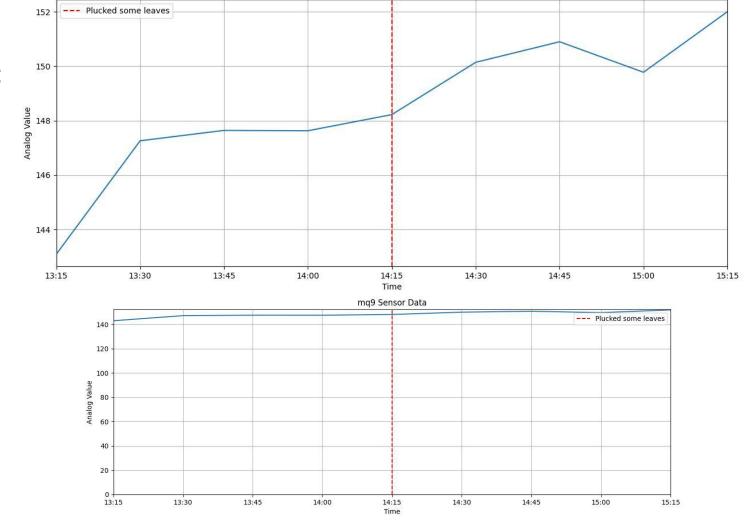
Detectable Gases: LPG, iso-butane, propane and LNG, presence of alcohol, cooking fumes, and cigarette smoke



Detectable Gases: hydrogen gas concentrations anywhere from 100-10000ppm



Detectable Gases: LPG, CO, CH4



mq9 Sensor Data

Detectable
Gases:
Methane,
natural gas,
liquefied
petroleum gas,
hydrogen

