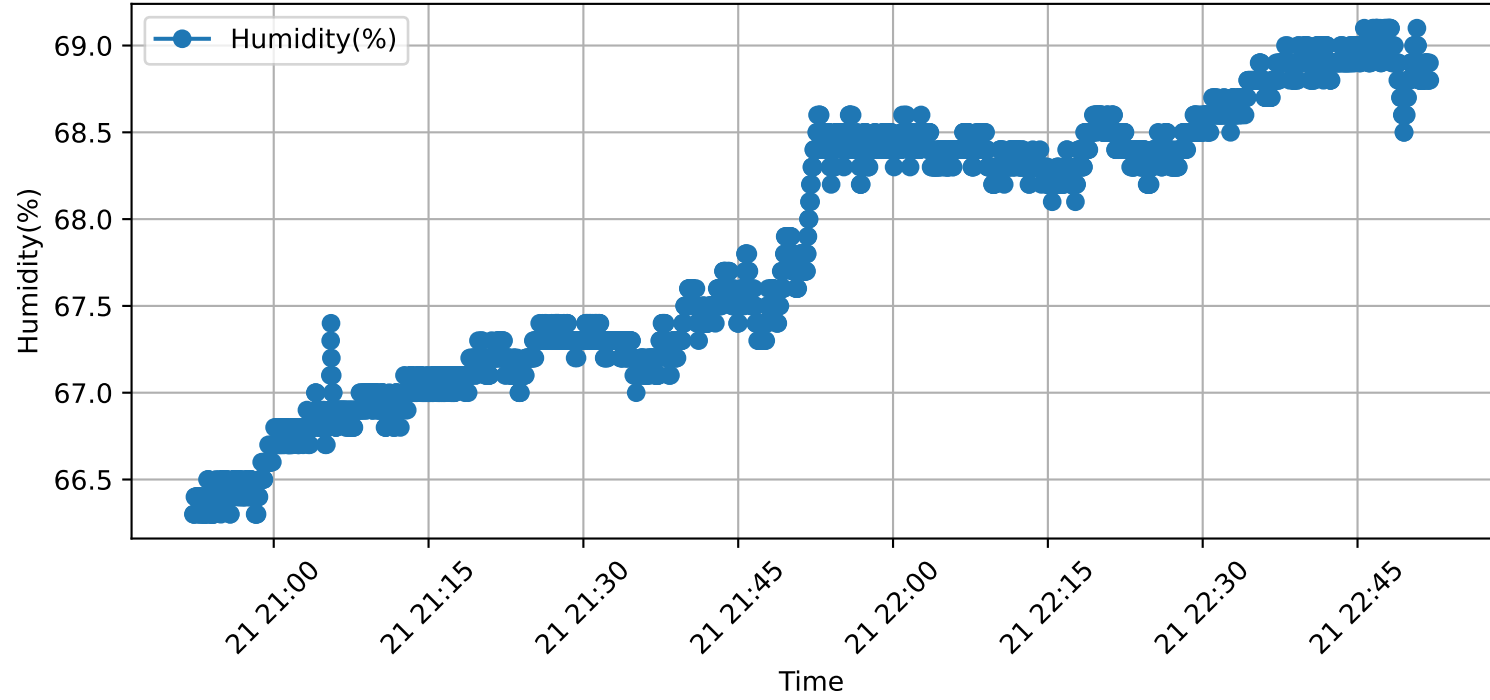
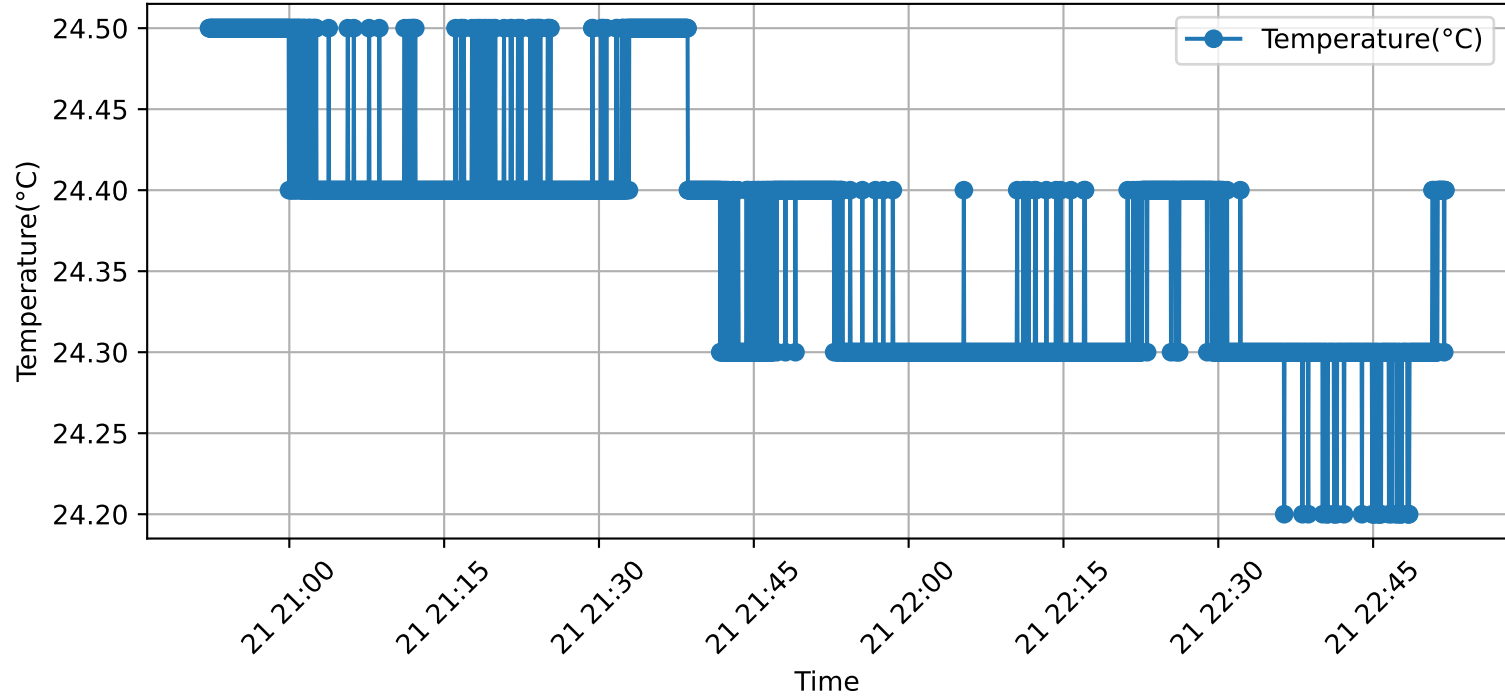


Column	Mean	Median	Mode	Std Dev	CV%
Humidity(%)	67.8326863832409	68.2	68.4	0.7897888338514617	1.164318967686633
Temperature(°C)	24.36894639556377	24.4	24.3	0.072358030963669	0.29692720312619414
MQ5_LPG	0.8865927295132471	0.88	0.87	0.033841448444089844	3.8170230047644664
MQ8_H2	53.0831022797289	52.97	52.66	0.560132512398865	1.0551992787594962
MQ7_CO	0.661996303142329	0.66	0.65	0.015752945826085874	2.3796123560374314
MQ135_Alcohol	1.3825292667898952	1.36	1.33	0.06854628461080926	4.958034976718243
MQ135_CO2	425.3344516327788	425.28	425.24	0.13159630793003216	0.030939489482890166
MQ135_Toluen	0.5749599507085643	0.56	0.55	0.030743958749096516	5.347147868509543
MQ135_NH4	4.471315465187923	4.41	4.34	0.1720757734010539	3.848437327689689
MQ135_Aceton	0.48834565619223663	0.48	0.47	0.026936072089015984	5.515780011036411

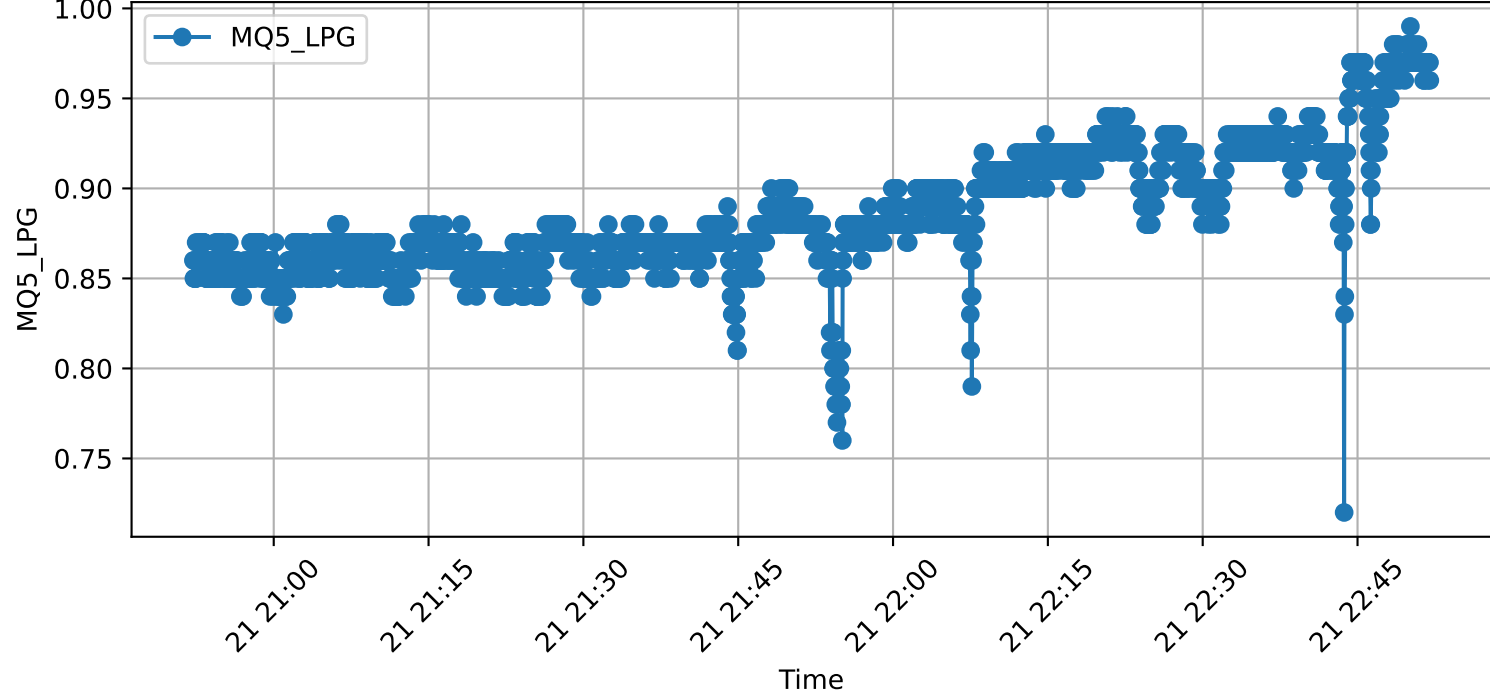
Humidity(%) vs Time (Duration: 0 days 01:59:47)



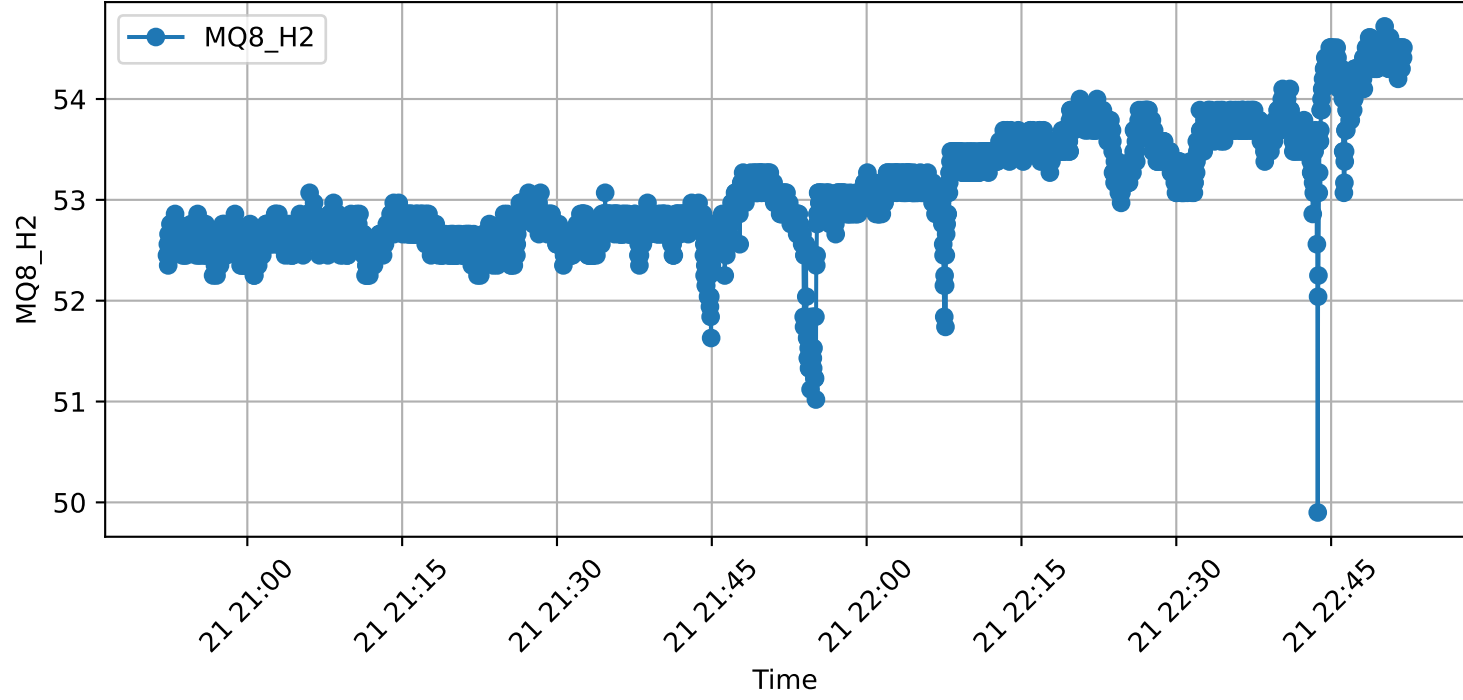
Temperature(°C) vs Time (Duration: 0 days 01:59:47)



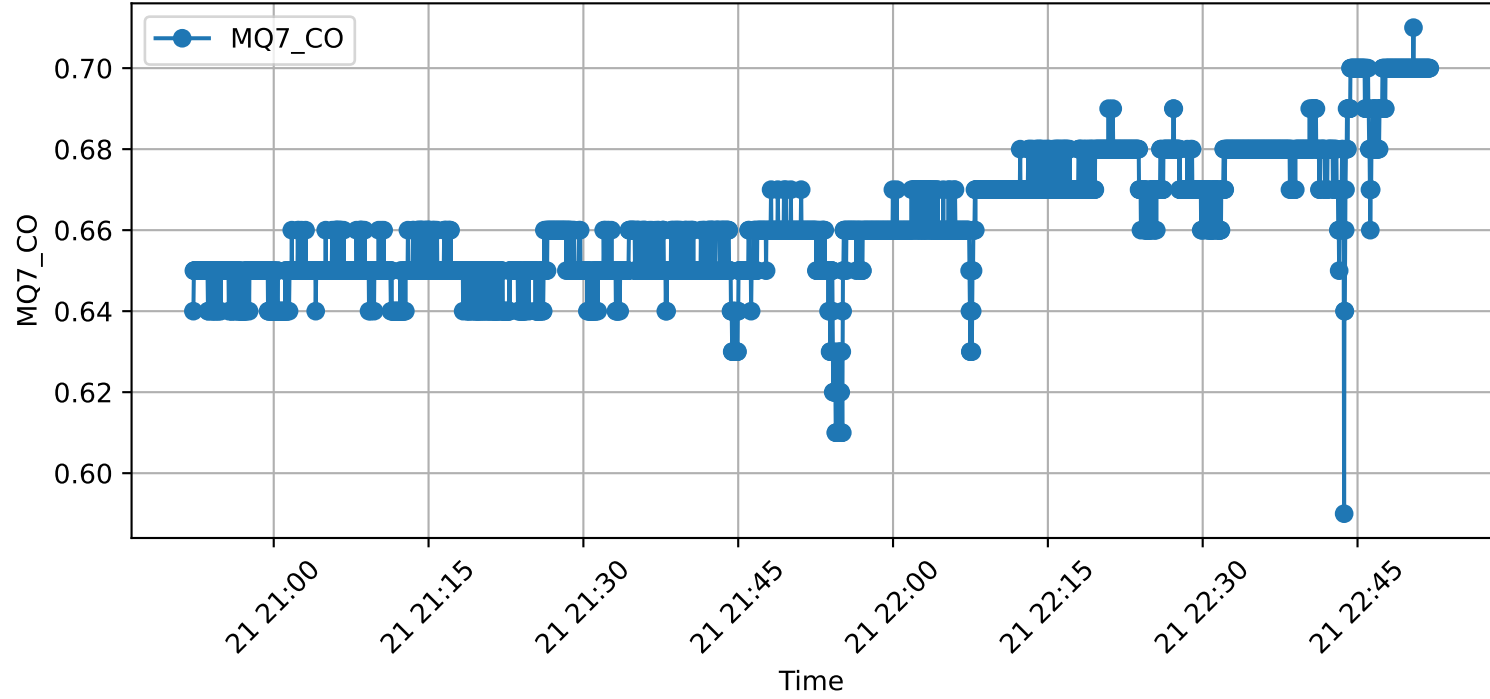
MQ5_LPG vs Time (Duration: 0 days 01:59:47)



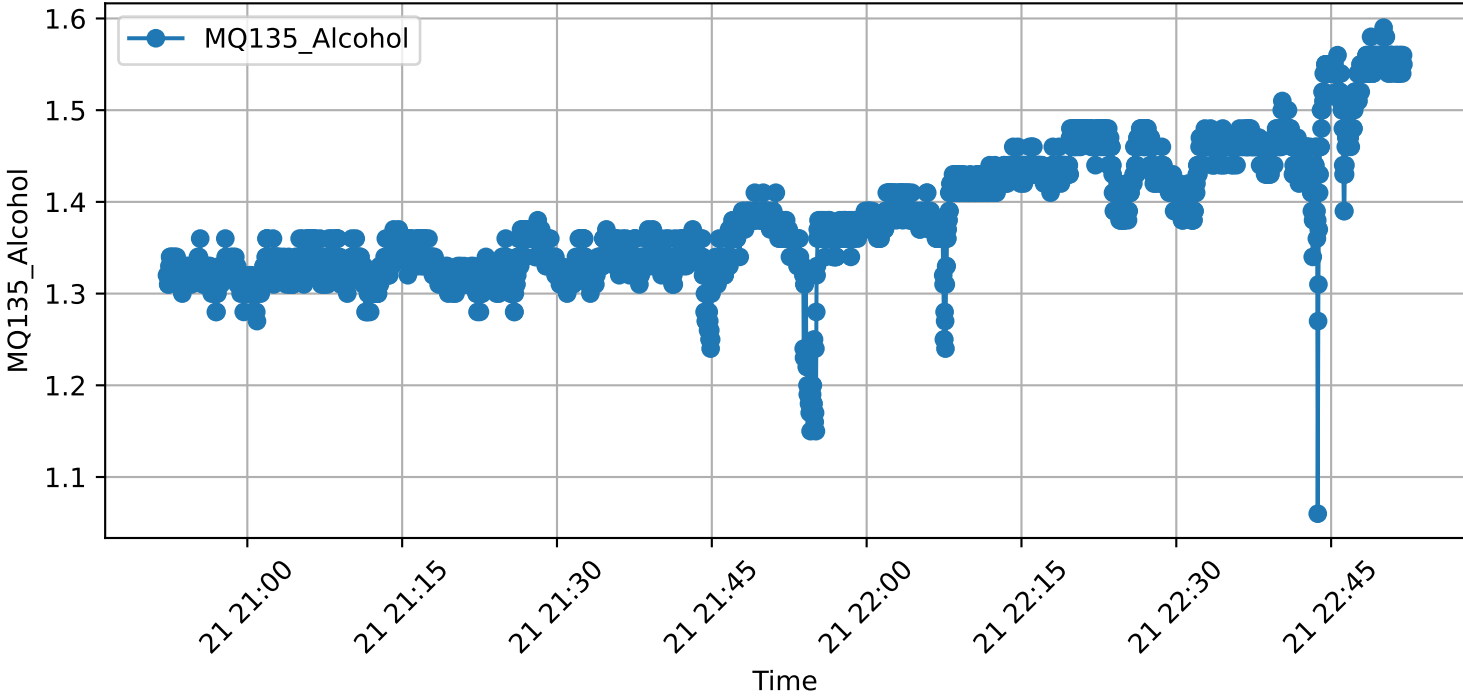
MQ8_H2 vs Time (Duration: 0 days 01:59:47)



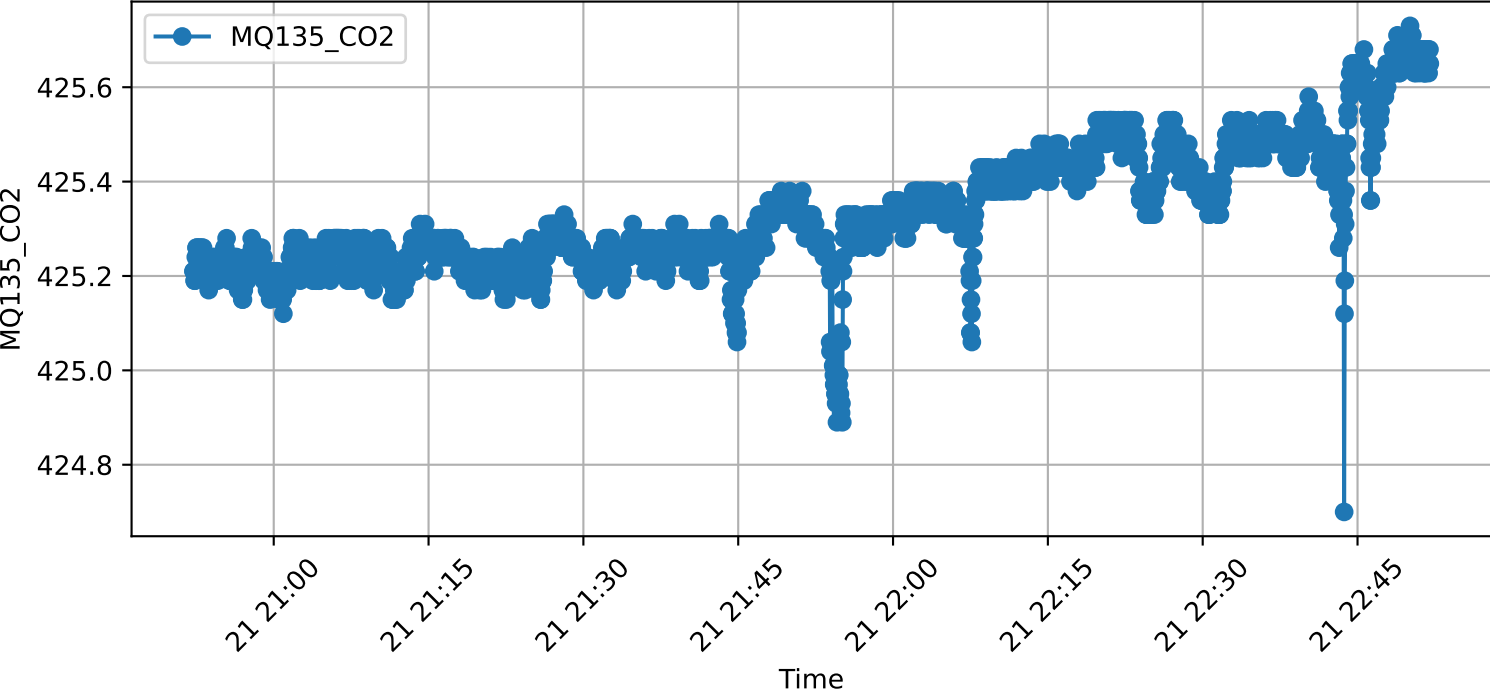
MQ7_CO vs Time (Duration: 0 days 01:59:47)



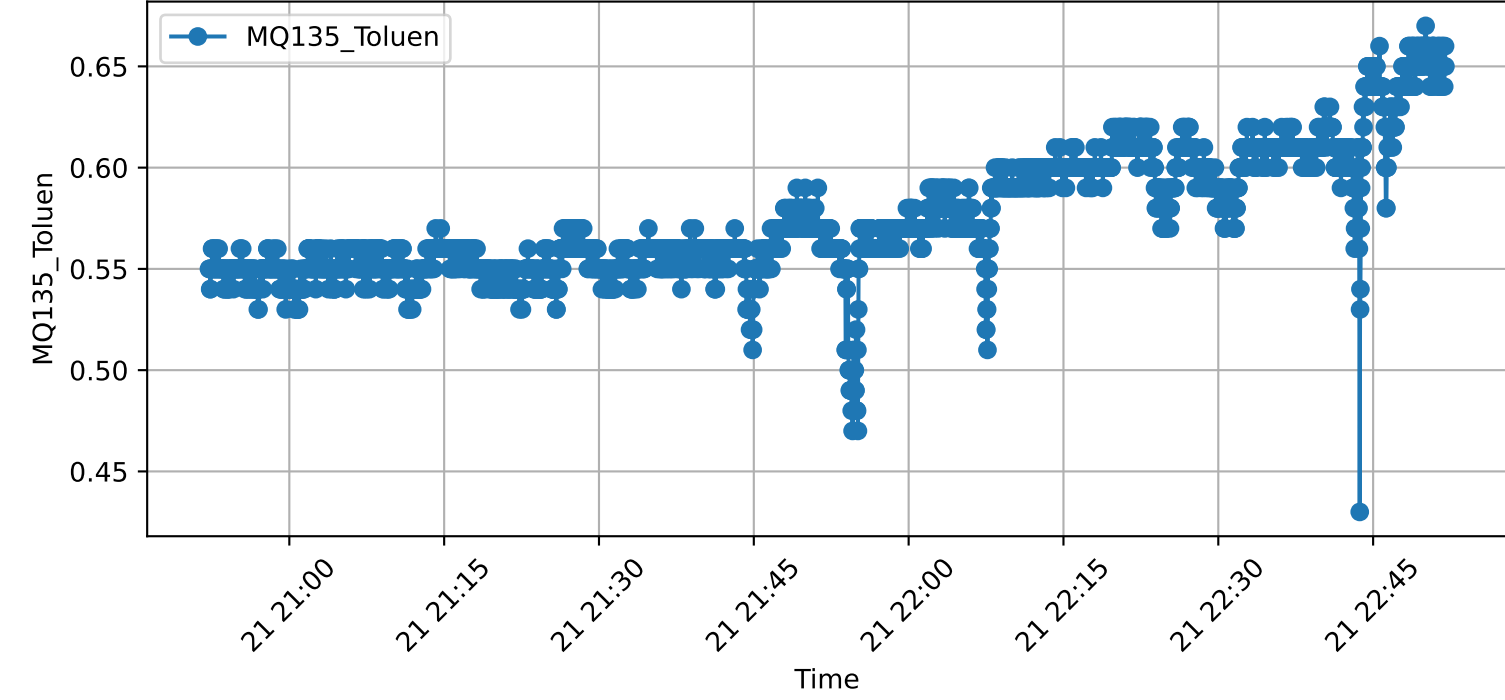
MQ135_Alcohol vs Time (Duration: 0 days 01:59:47)



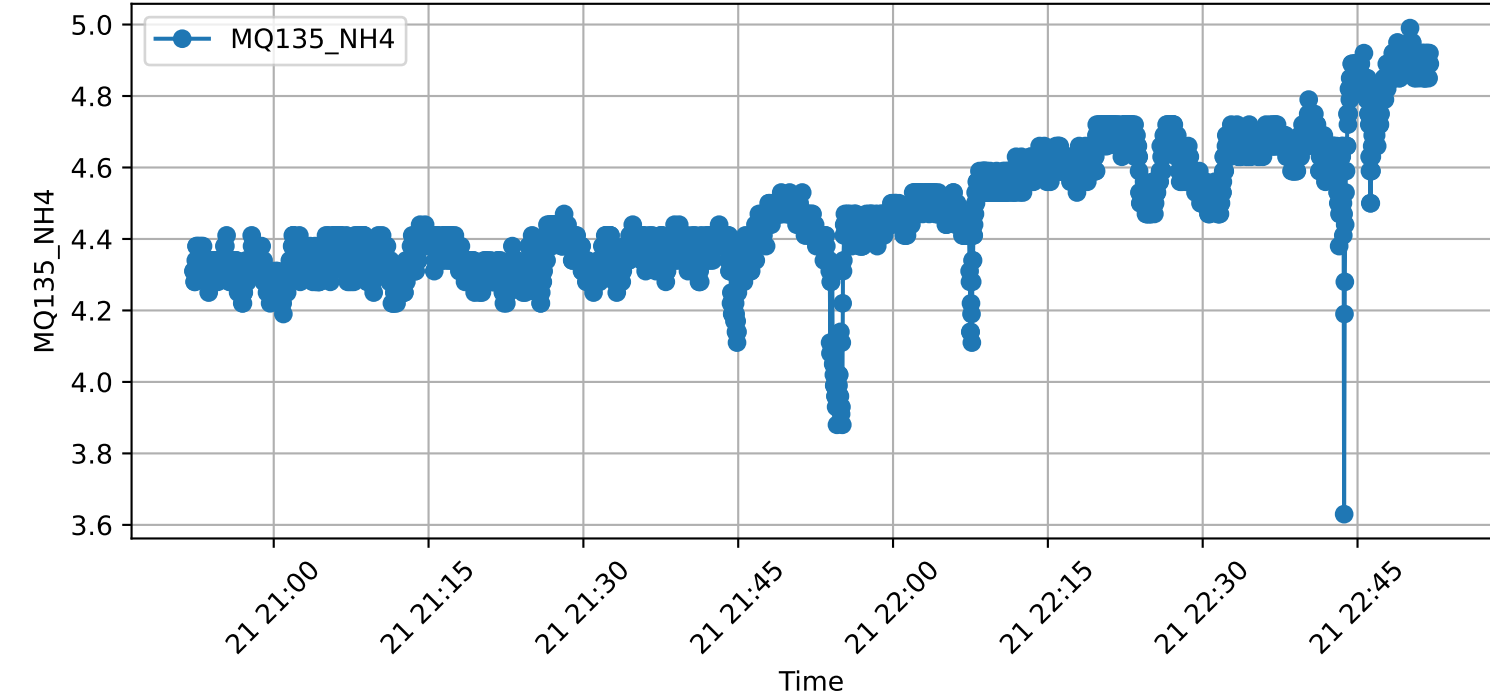
MQ135_CO2 vs Time (Duration: 0 days 01:59:47)



MQ135_Toluen vs Time (Duration: 0 days 01:59:47)



MQ135_NH4 vs Time (Duration: 0 days 01:59:47)



MQ135_Aceton vs Time (Duration: 0 days 01:59:47)

