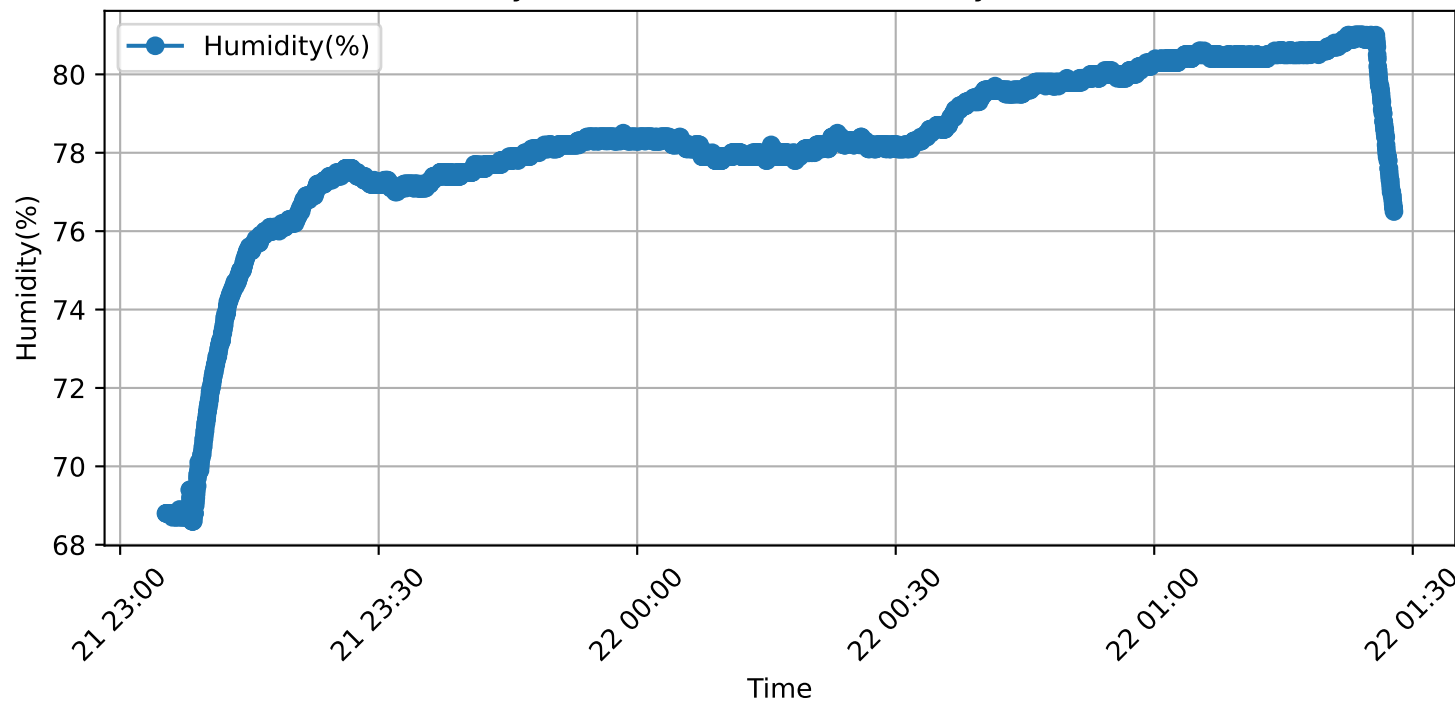
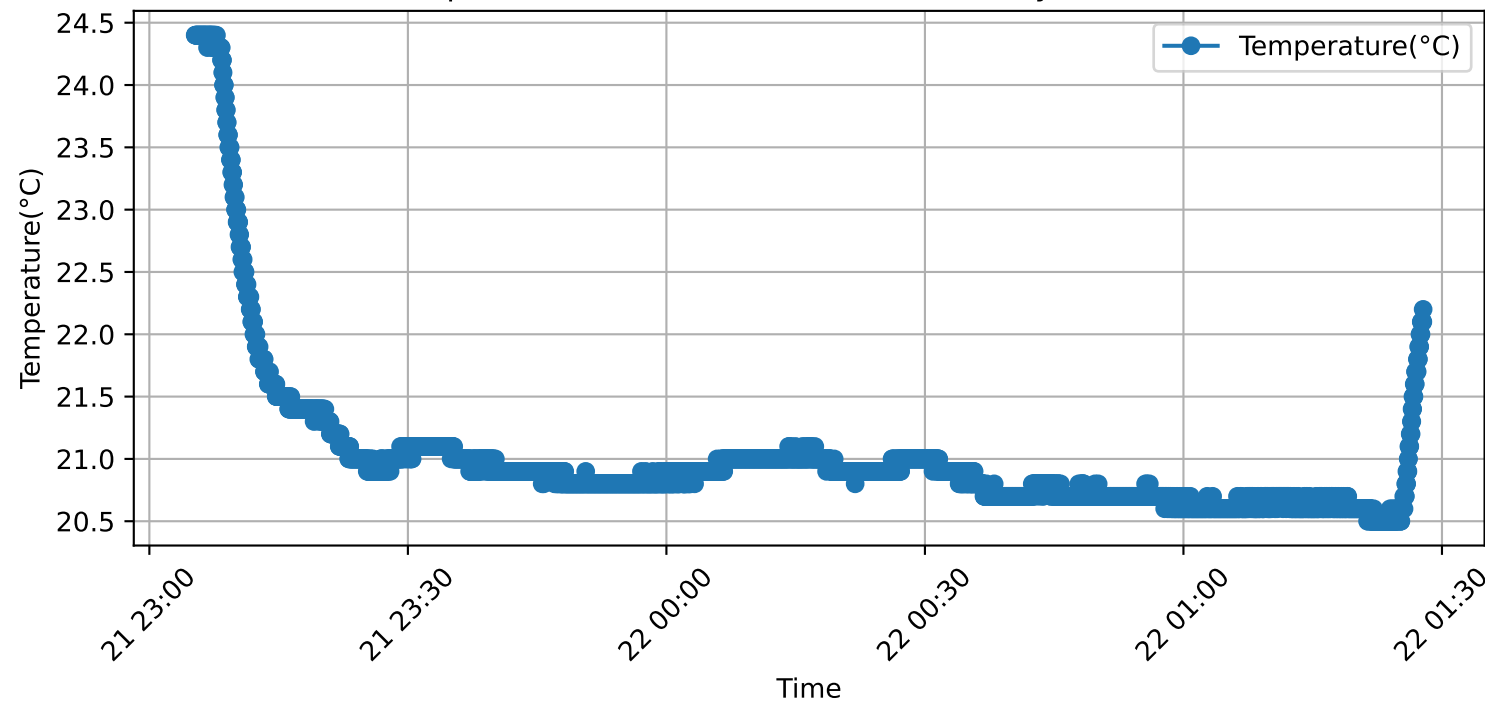


Column	Mean	Median	Mode	Std Dev	CV%
Humidity(%)	78.19150699119626	78.2	78.2	2.285128742982528	2.9224769171411613
Temperature(°C)	21.011237700673224	20.9	20.9	0.6582830051264402	3.133004416514445
MQ5_LPG	0.8502459865354738	0.84	0.8	0.06397330589860695	7.524093840099281
MQ8_H2	52.45305282237183	52.36	51.56	1.1111582943234617	2.1183863179256934
MQ7_CO	0.6451631279129985	0.64	0.62	0.030555791039912336	4.73613412142066
MQ135_Alcohol	1.3101605385810462	1.3	1.21	0.13133910792553644	10.024657594082456
MQ135_CO2	425.19409373381666	425.17	425.0	0.2528790850733562	0.05947380003628779
MQ135_Toluen	0.5433713102019679	0.54	0.5	0.058647241833372575	10.793216486084578
MQ135_NH4	4.285631796996375	4.25	4.03	0.33071230934182183	7.716769078799644
MQ135_Aceton	0.46148109787674785	0.46	0.42	0.048903353409101576	10.597043656631557

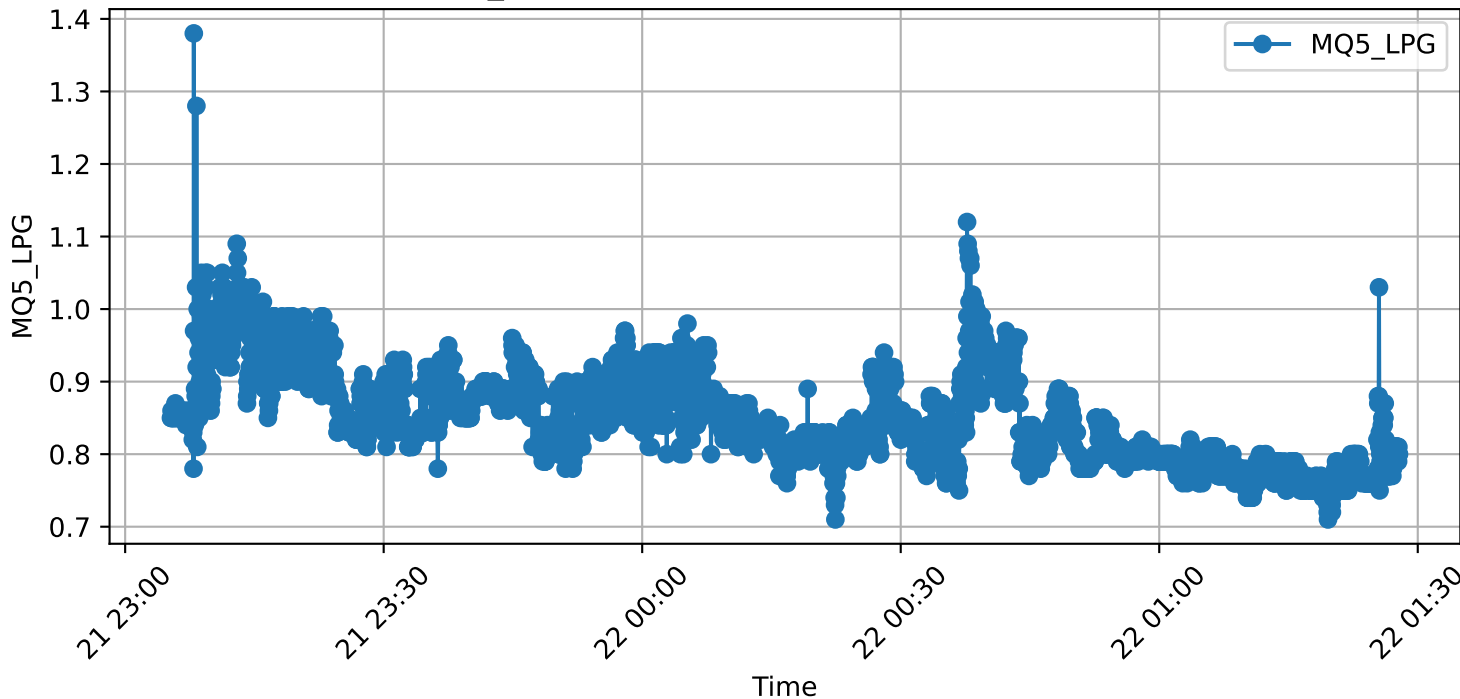
Humidity(%) vs Time (Duration: 0 days 02:22:30)



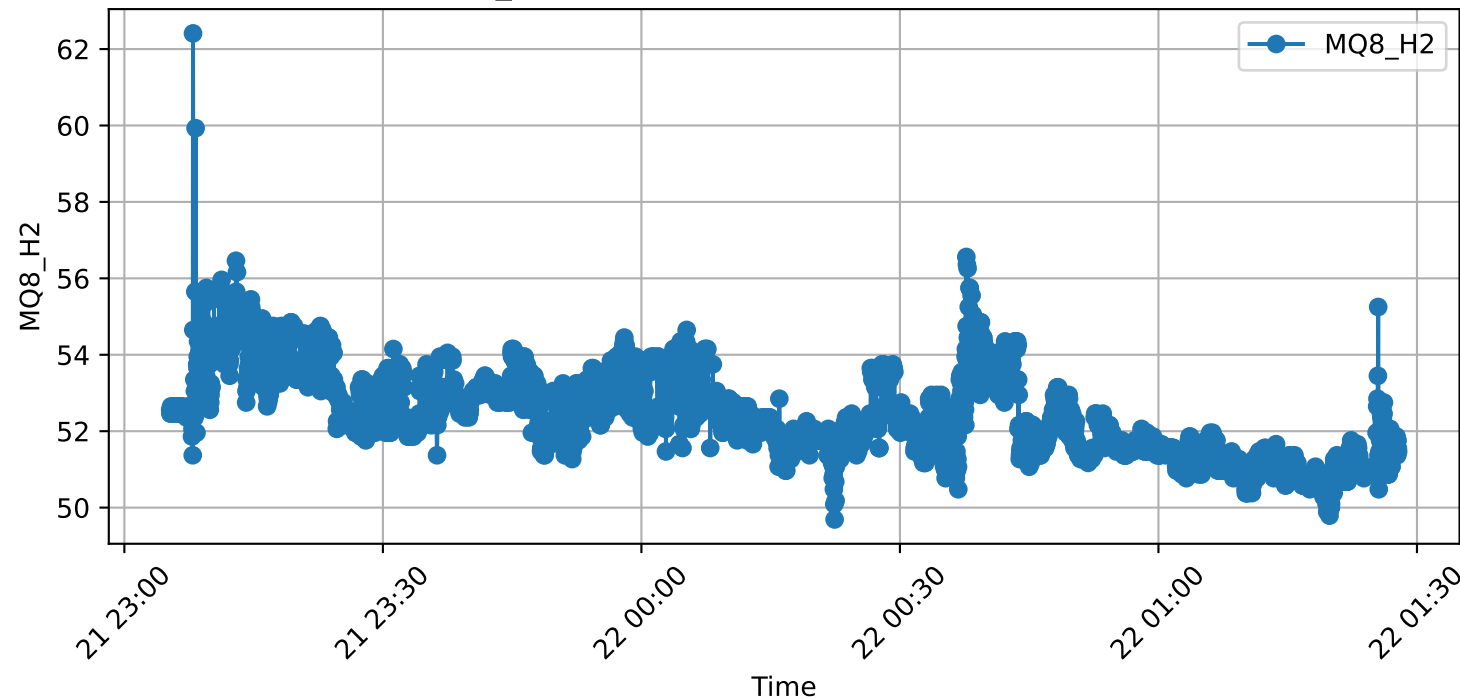
Temperature(°C) vs Time (Duration: 0 days 02:22:30)



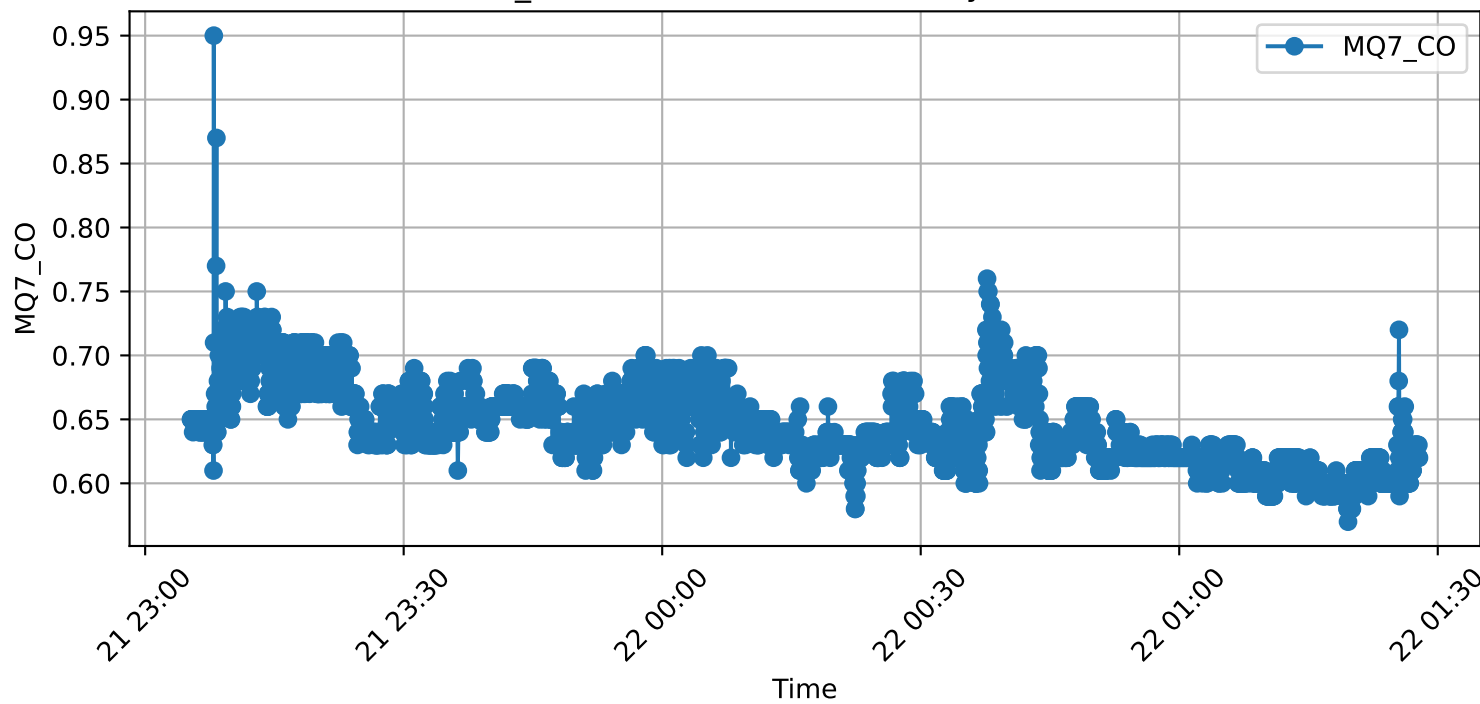
MQ5_LPG vs Time (Duration: 0 days 02:22:30)



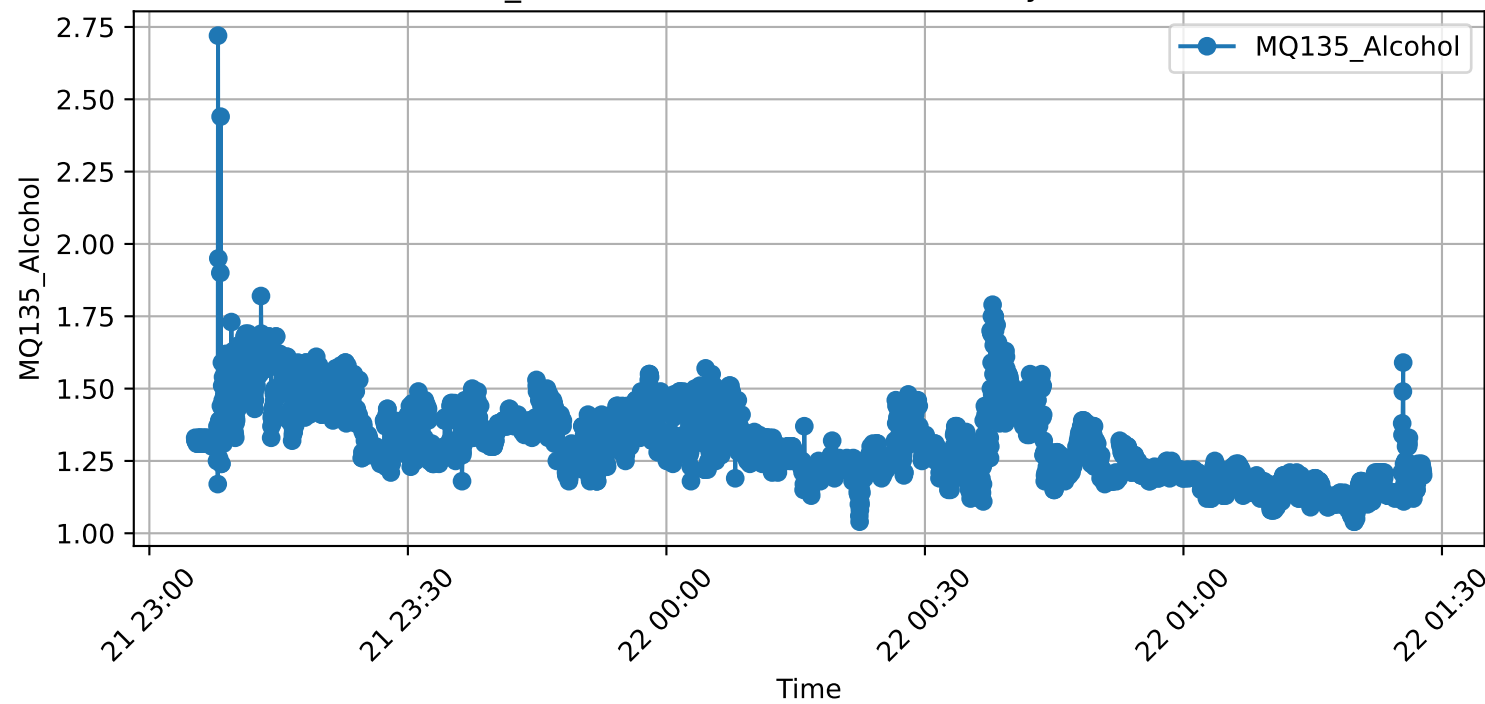
MQ8_H2 vs Time (Duration: 0 days 02:22:30)



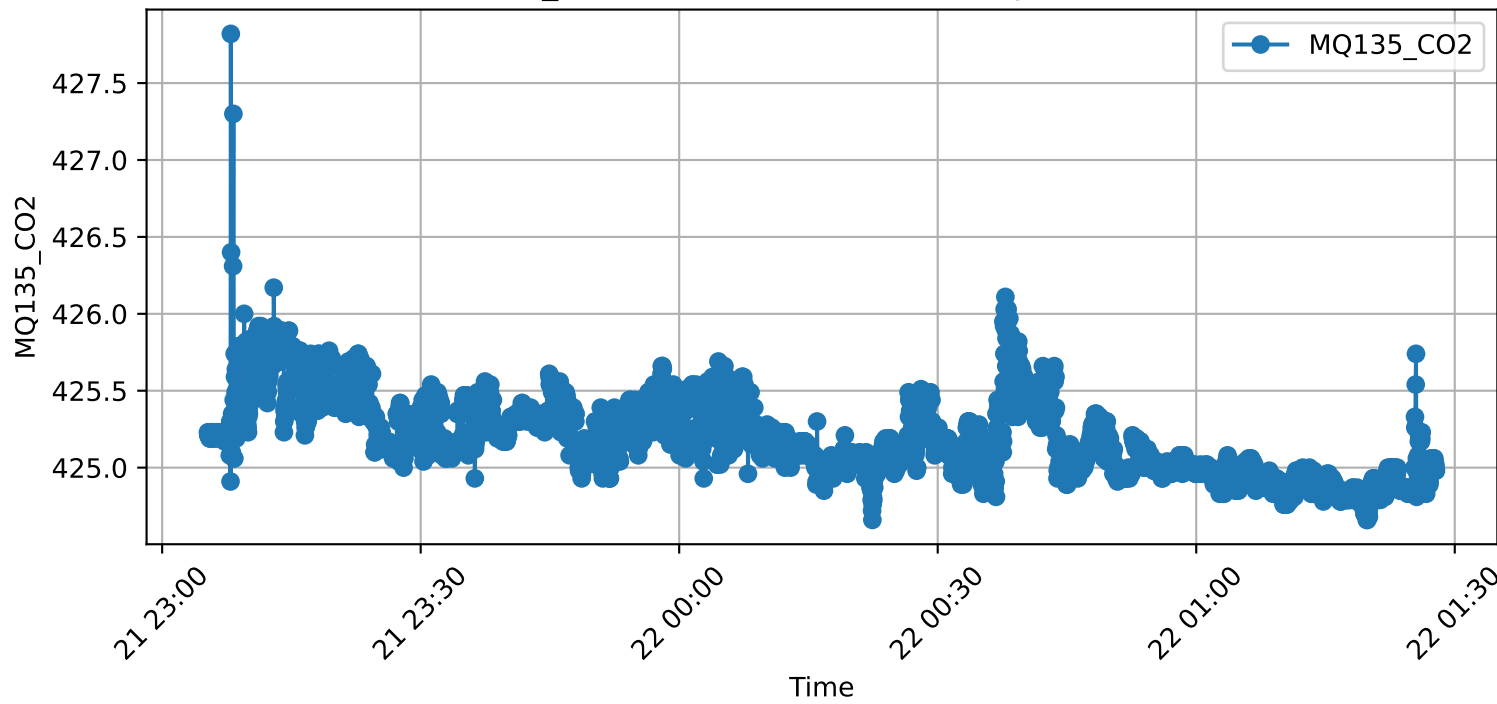
MQ7_CO vs Time (Duration: 0 days 02:22:30)



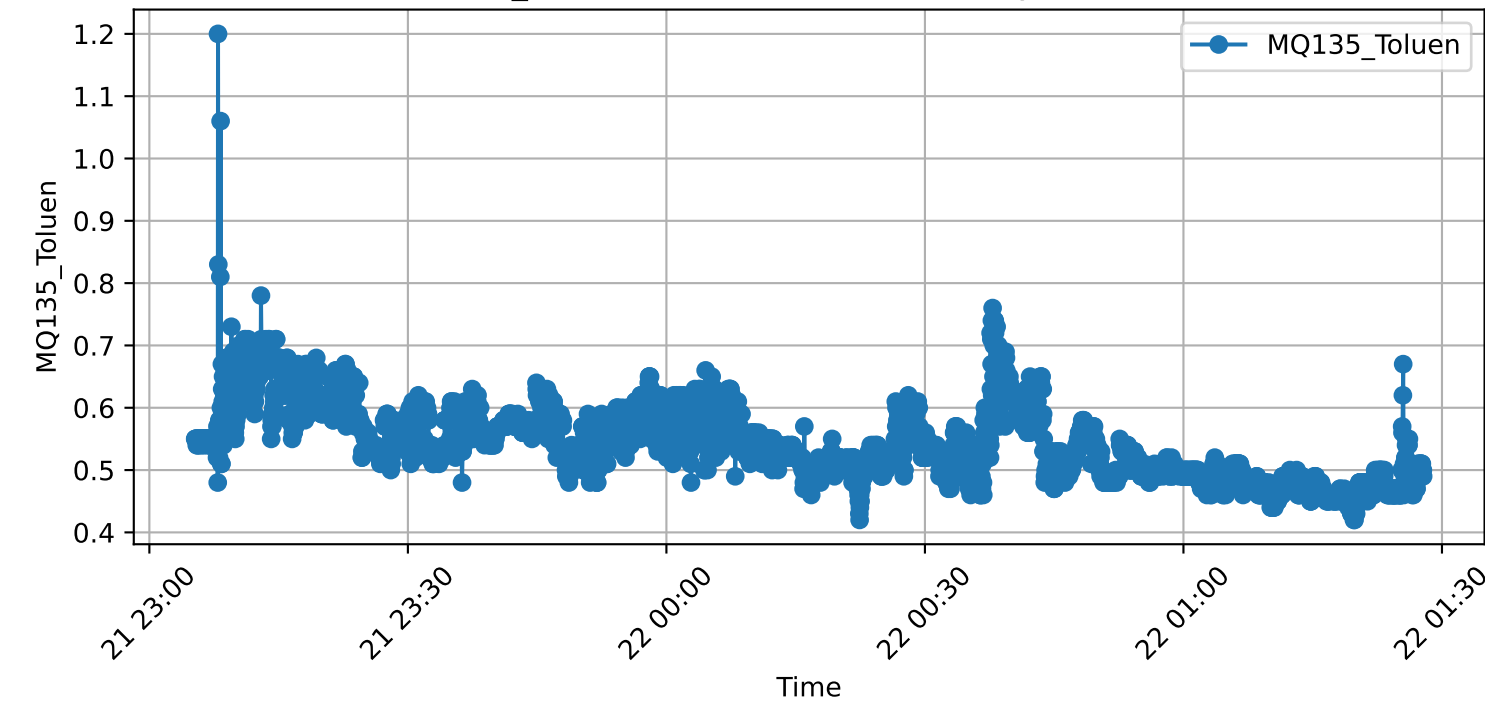
MQ135_Alcohol vs Time (Duration: 0 days 02:22:30)



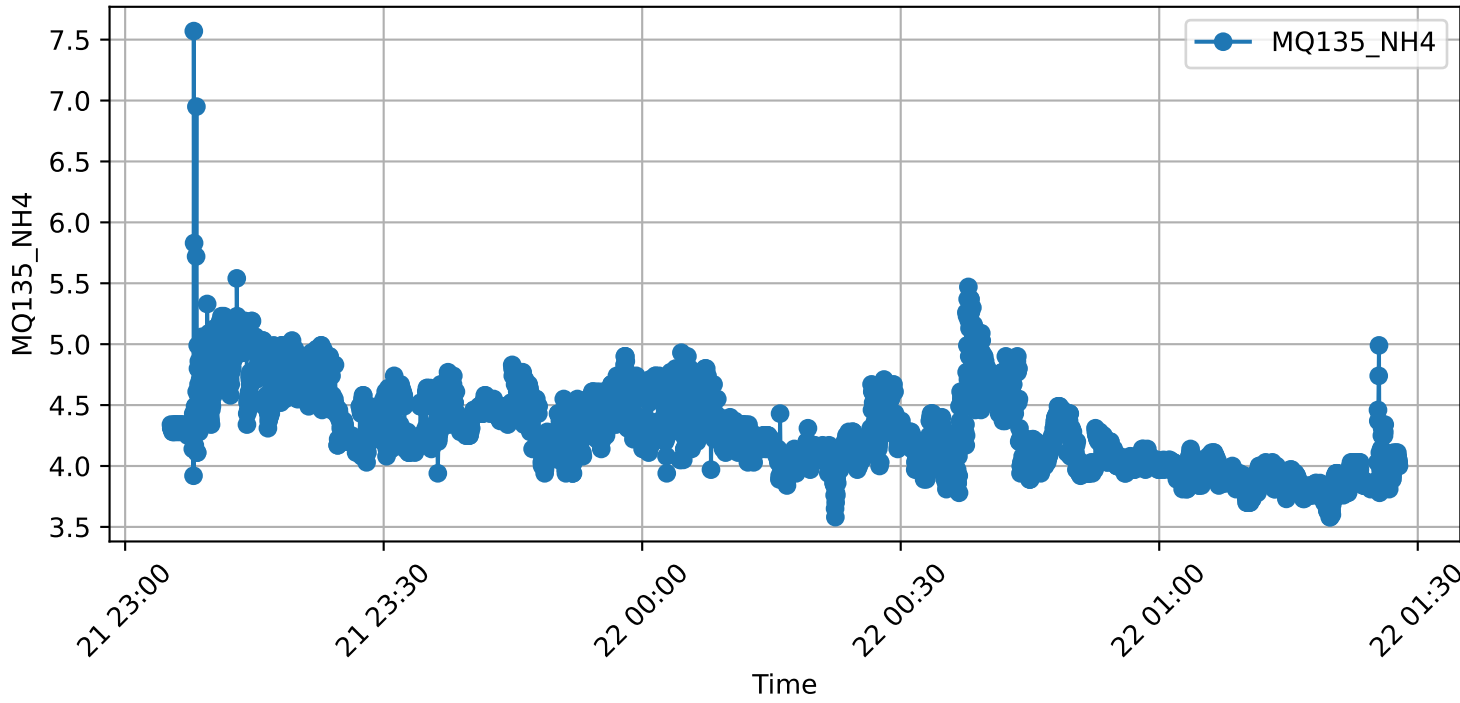
MQ135_CO2 vs Time (Duration: 0 days 02:22:30)



MQ135_Toluen vs Time (Duration: 0 days 02:22:30)



MQ135_NH4 vs Time (Duration: 0 days 02:22:30)



MQ135_Aceton vs Time (Duration: 0 days 02:22:30)

