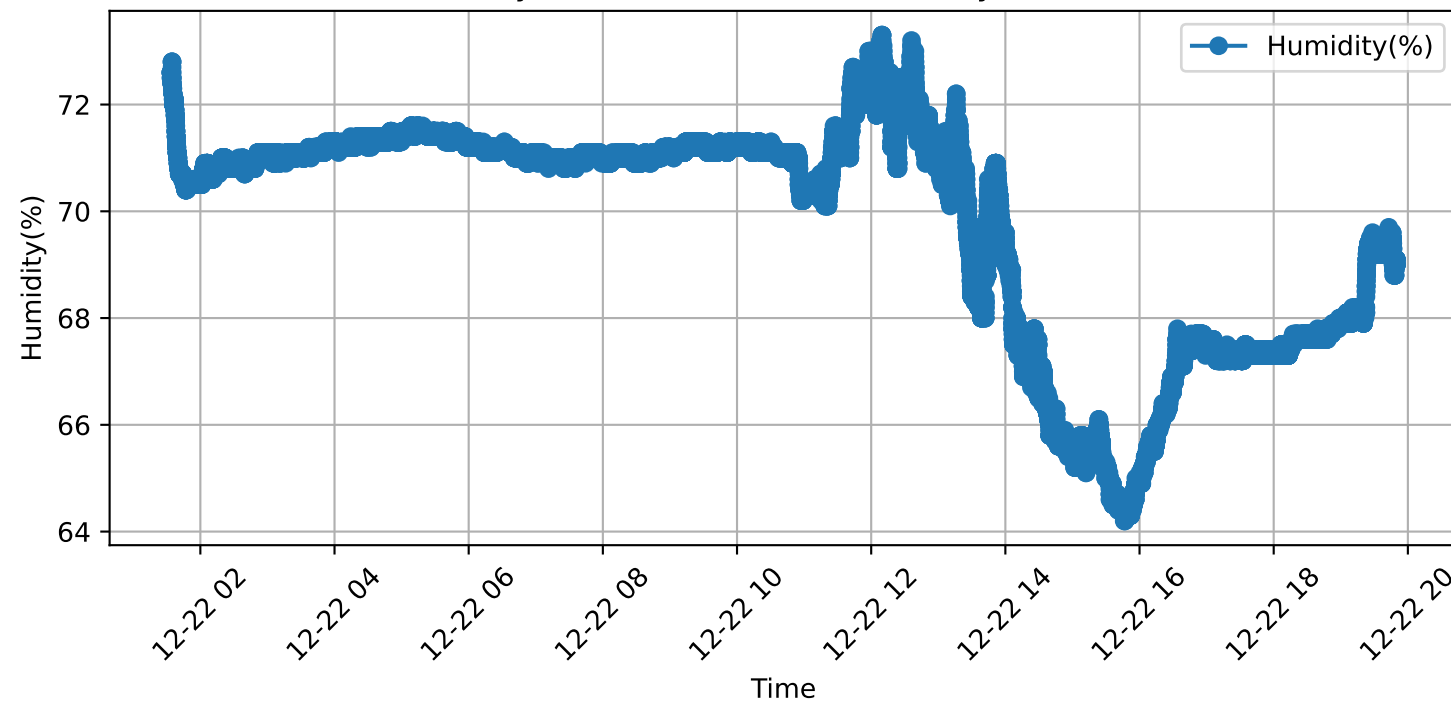
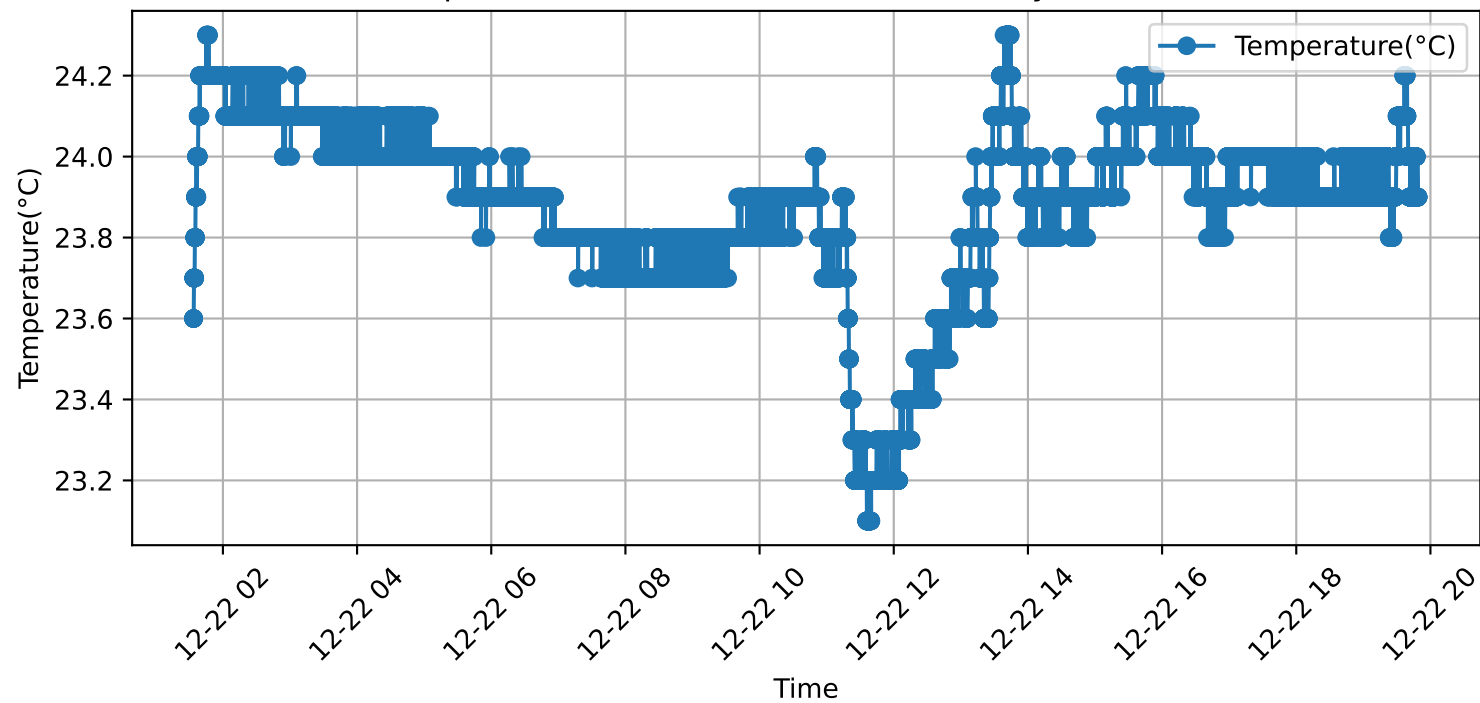


Column	Mean	Median	Mode	Std Dev	CV%
Humidity(%)	69.79206680584552	71.0	71.2	2.1050473623489285	3.016169972734806
Temperature(°C)	23.886696073809684	23.9	23.9	0.21411718032707783	0.8963867571532604
MQ5_LPG	0.8027220688261837	0.82	0.84	0.07975501853371815	9.935570682682675
MQ8_H2	51.515379150111116	51.82	52.22	1.4858338914984177	2.8842530444526737
MQ7_CO	0.6199690214829281	0.63	0.64	0.038997942628263144	6.290305043787904
MQ135_Alcohol	1.2141026331739513	1.24	1.28	0.1565923419934688	12.897784562421993
MQ135_CO2	425.00669910431674	425.06	425.15	0.3063236562008491	0.07207501831063204
MQ135_Toluen	0.4999185130311806	0.51	0.53	0.0697531480304112	13.95290356571784
MQ135_NH4	4.035650548858508	4.11	4.22	0.4082676108198333	10.116525350177126
MQ135_Aceton	0.425846184928278	0.44	0.44	0.05802115158695196	13.624908157090573

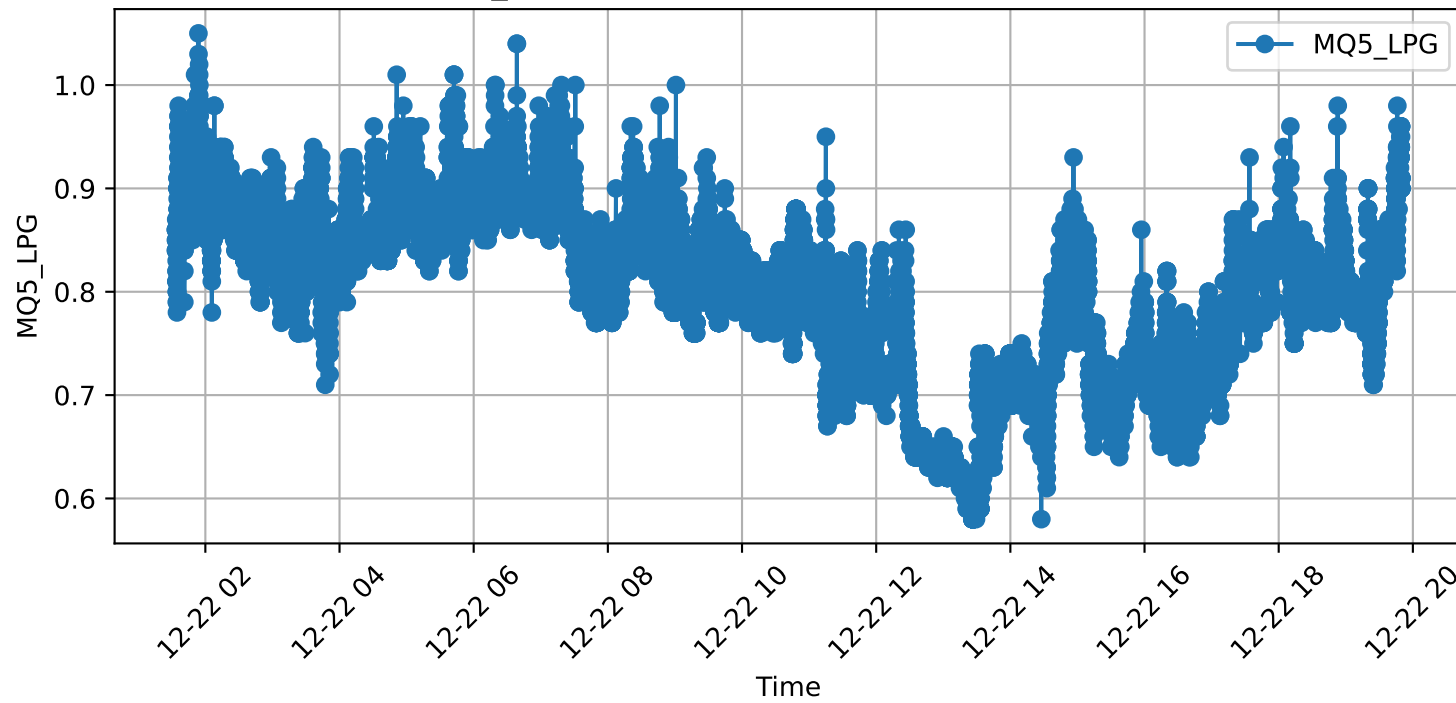
Humidity(%) vs Time (Duration: 0 days 18:16:09)



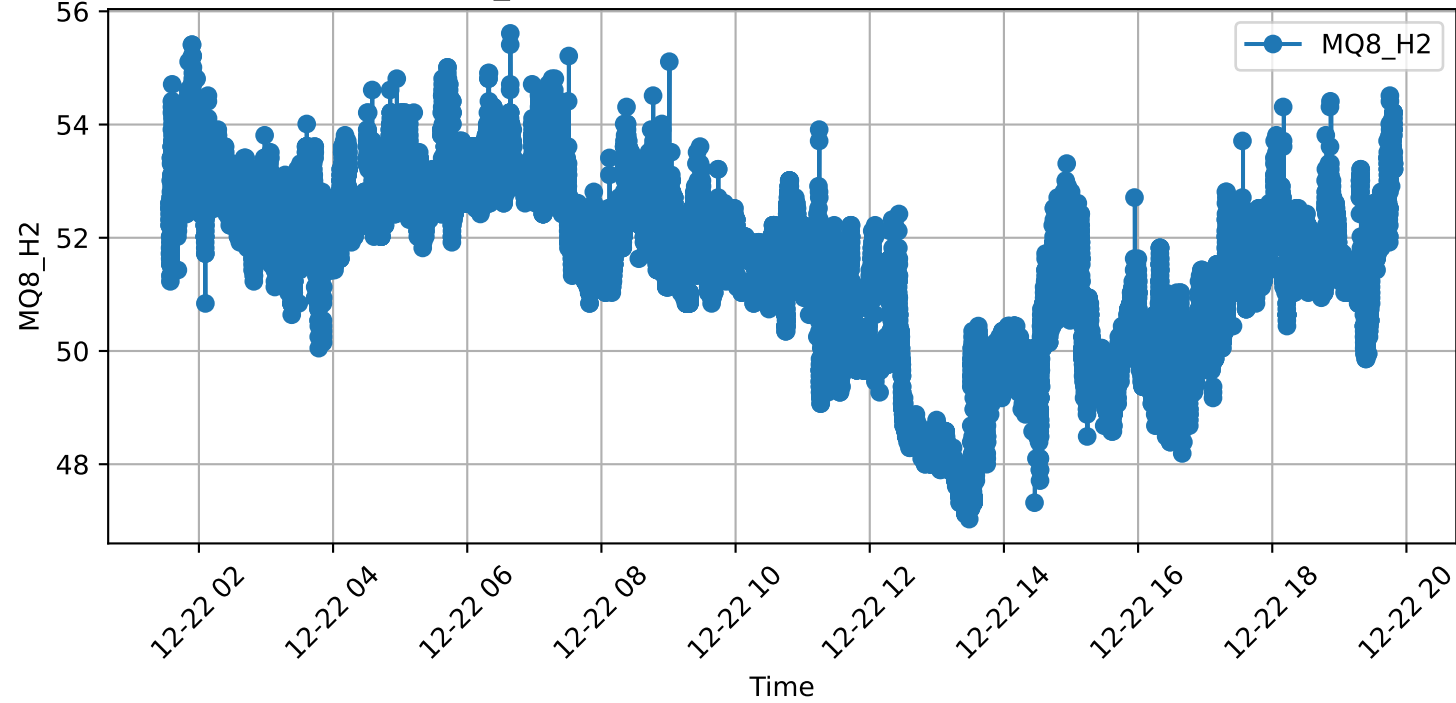
Temperature(°C) vs Time (Duration: 0 days 18:16:09)



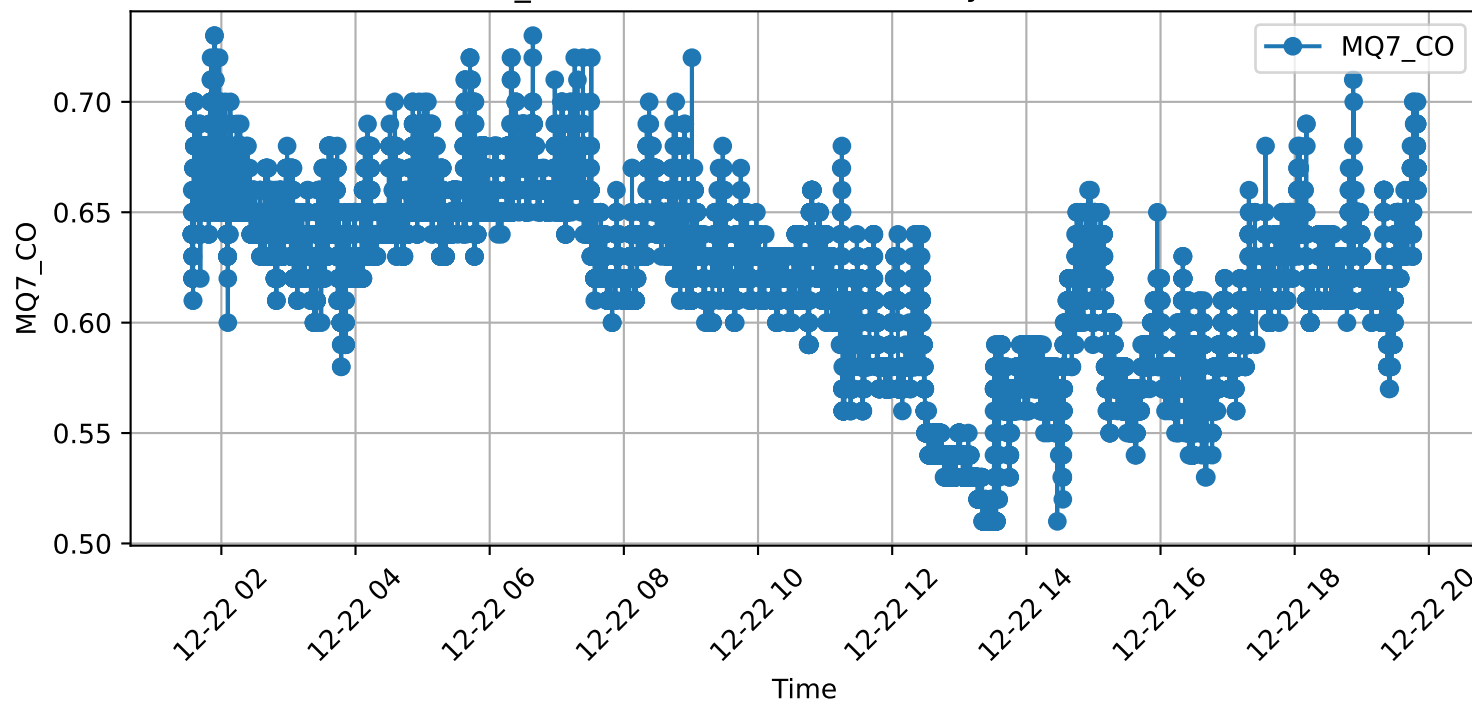
MQ5_LPG vs Time (Duration: 0 days 18:16:09)



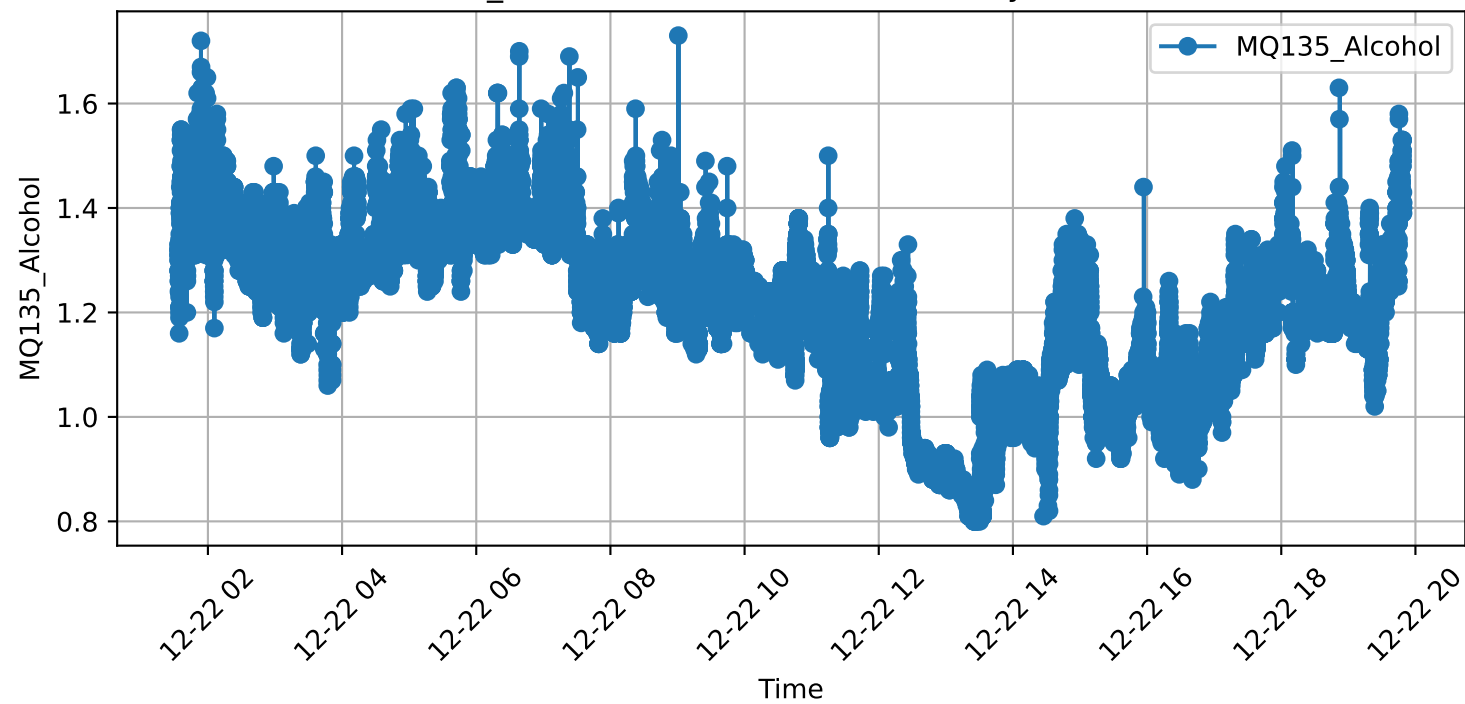
MQ8_H2 vs Time (Duration: 0 days 18:16:09)



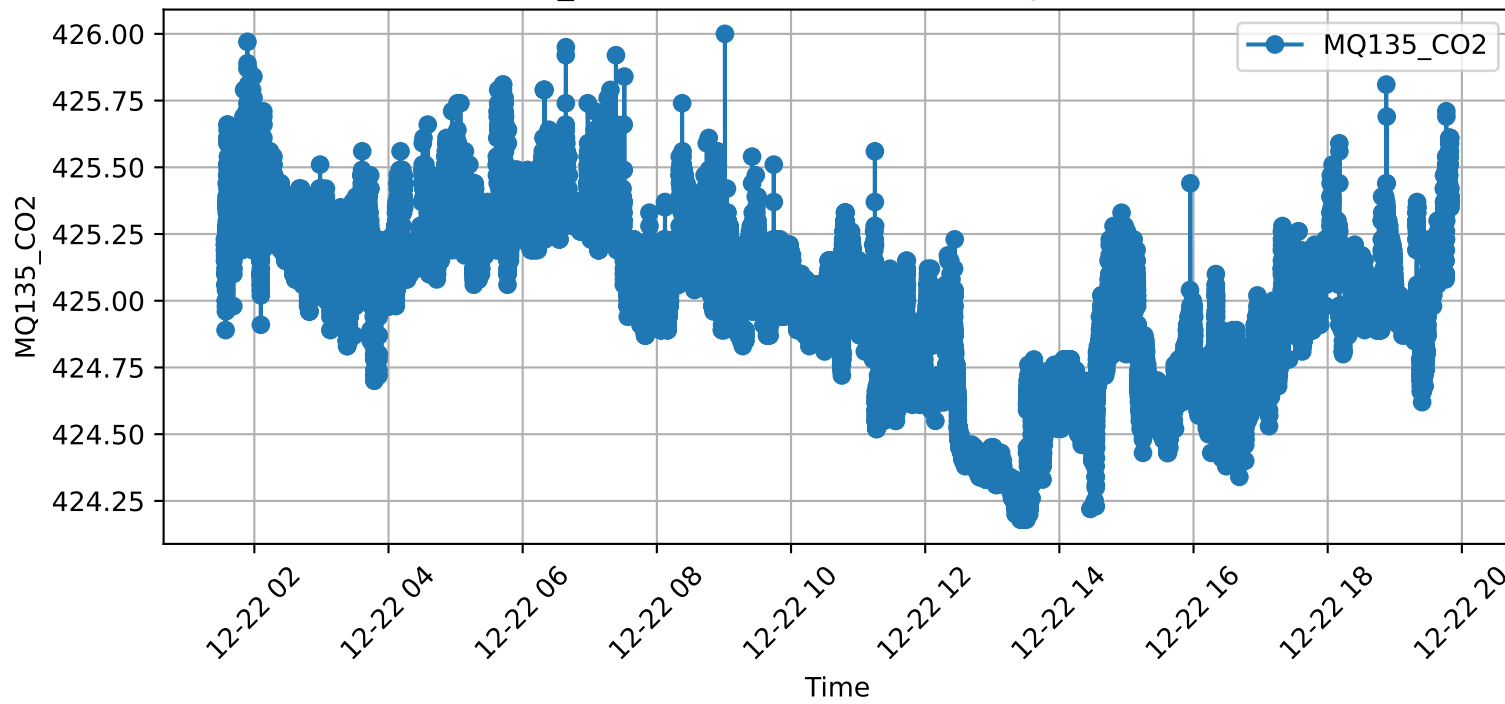
MQ7_CO vs Time (Duration: 0 days 18:16:09)



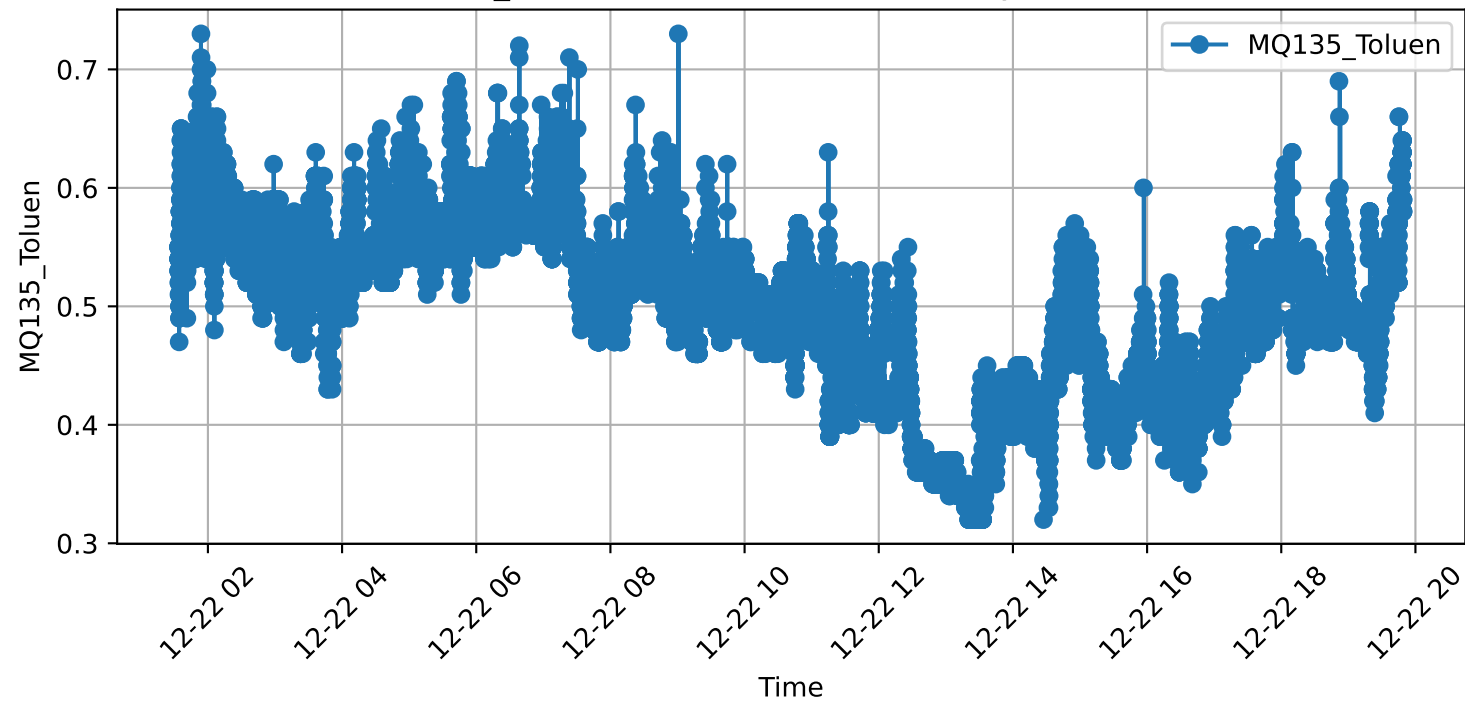
MQ135_Alcohol vs Time (Duration: 0 days 18:16:09)



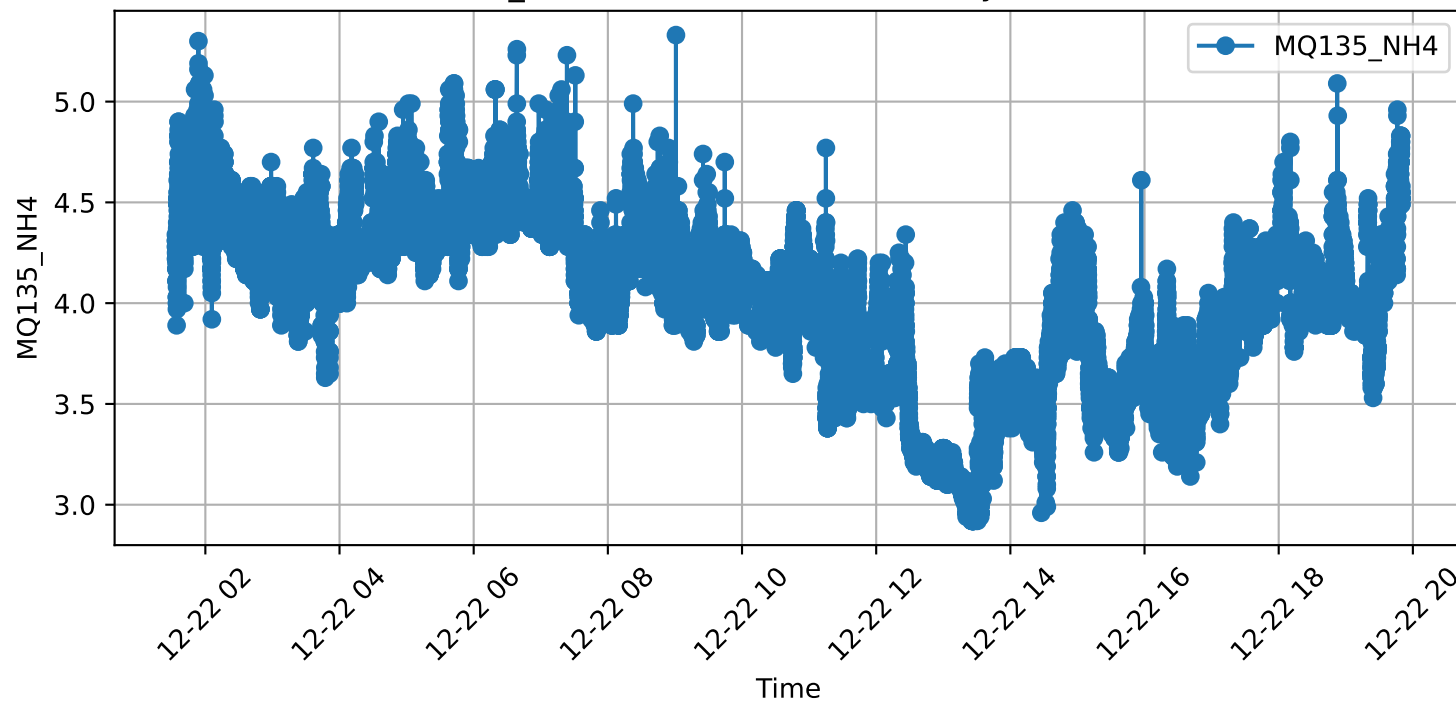
MQ135_CO2 vs Time (Duration: 0 days 18:16:09)



MQ135_Toluen vs Time (Duration: 0 days 18:16:09)



MQ135_NH4 vs Time (Duration: 0 days 18:16:09)



MQ135_Aceton vs Time (Duration: 0 days 18:16:09)

