

Station WDCA-ID:GAWCVO

Station GAW-Name:Cape Verde Observatory

Station GAW-ID:CVO

Station latitude:16.8638

Station longitude:-24.8675

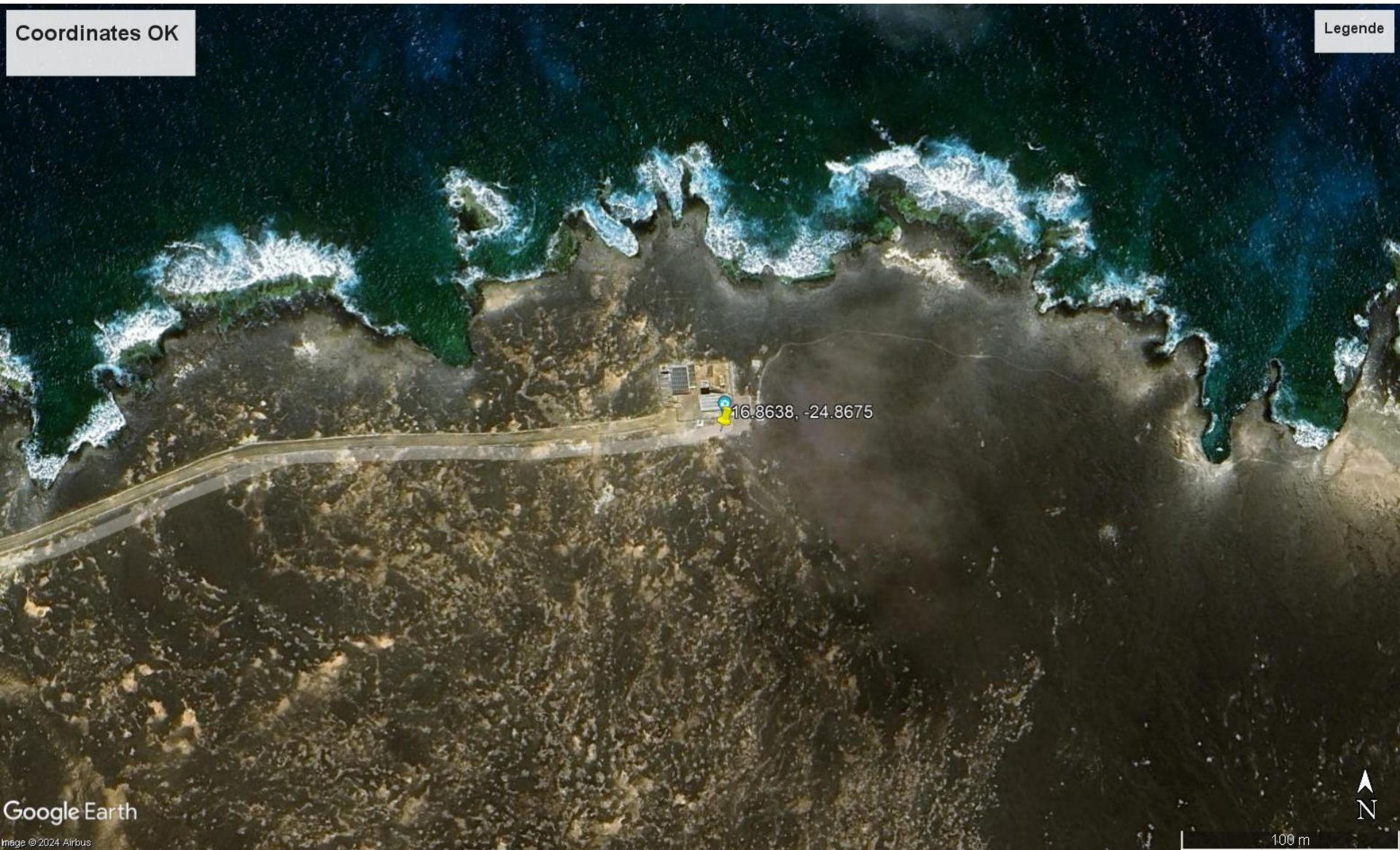
Station altitude:10m

Station land use:Volcanic rock

Lev 0 data are missing for lev 3 data (converter efficiency)



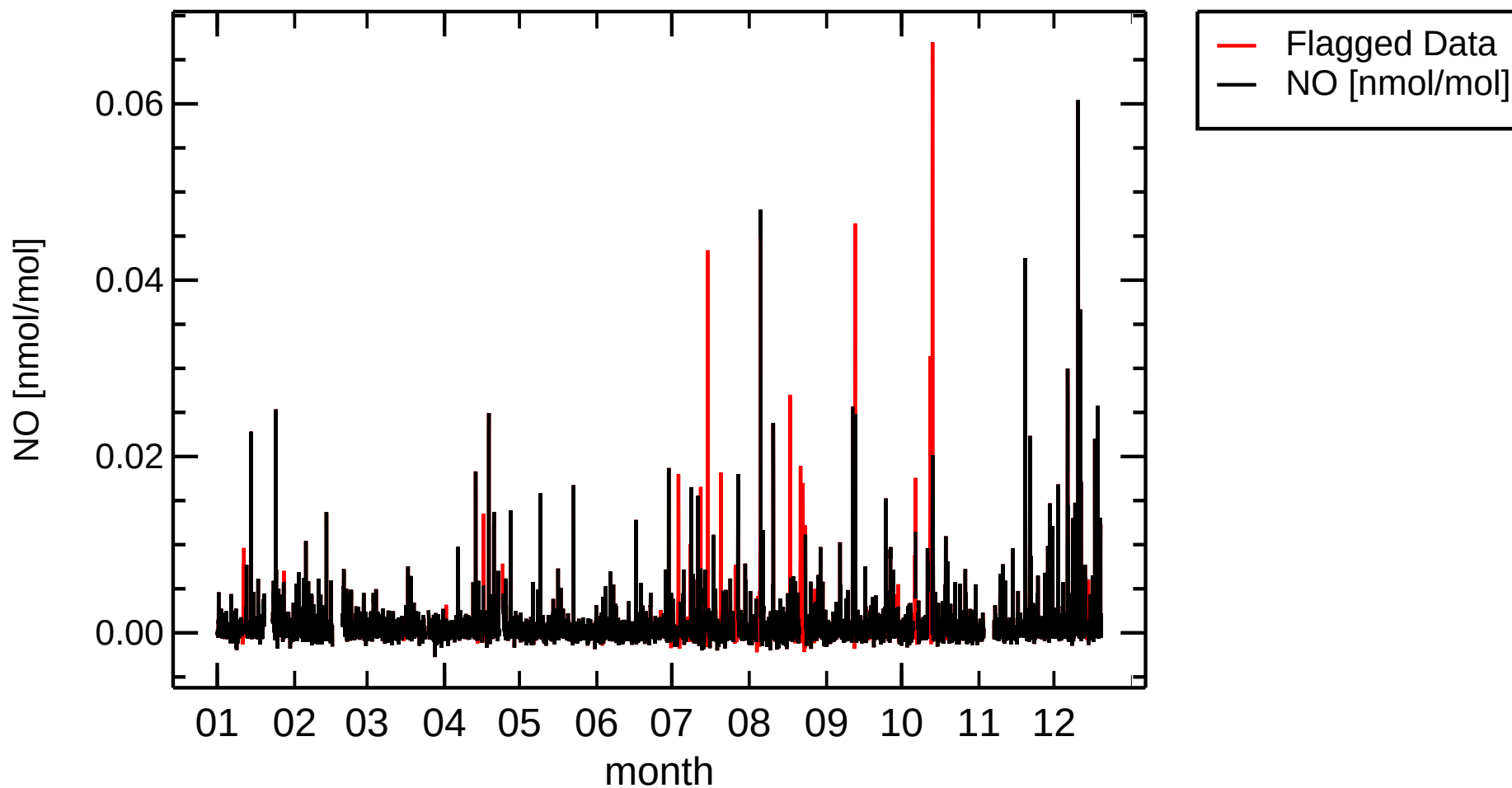
ACTRIS DATA WS 2025/04/09



ACTRIS DATA WS 2025/04/09

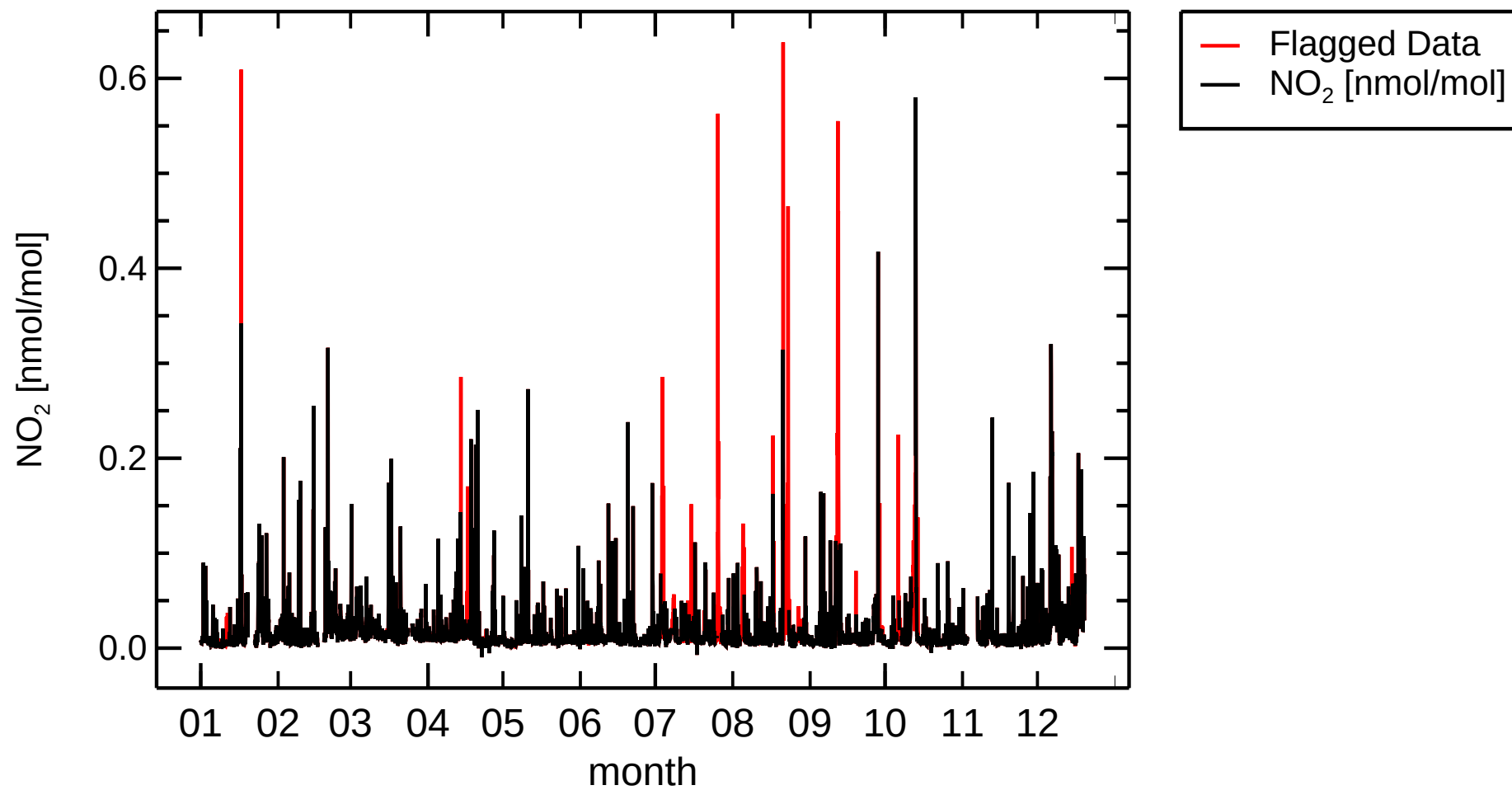
2024

CV0001G , Cape Verde Observatory



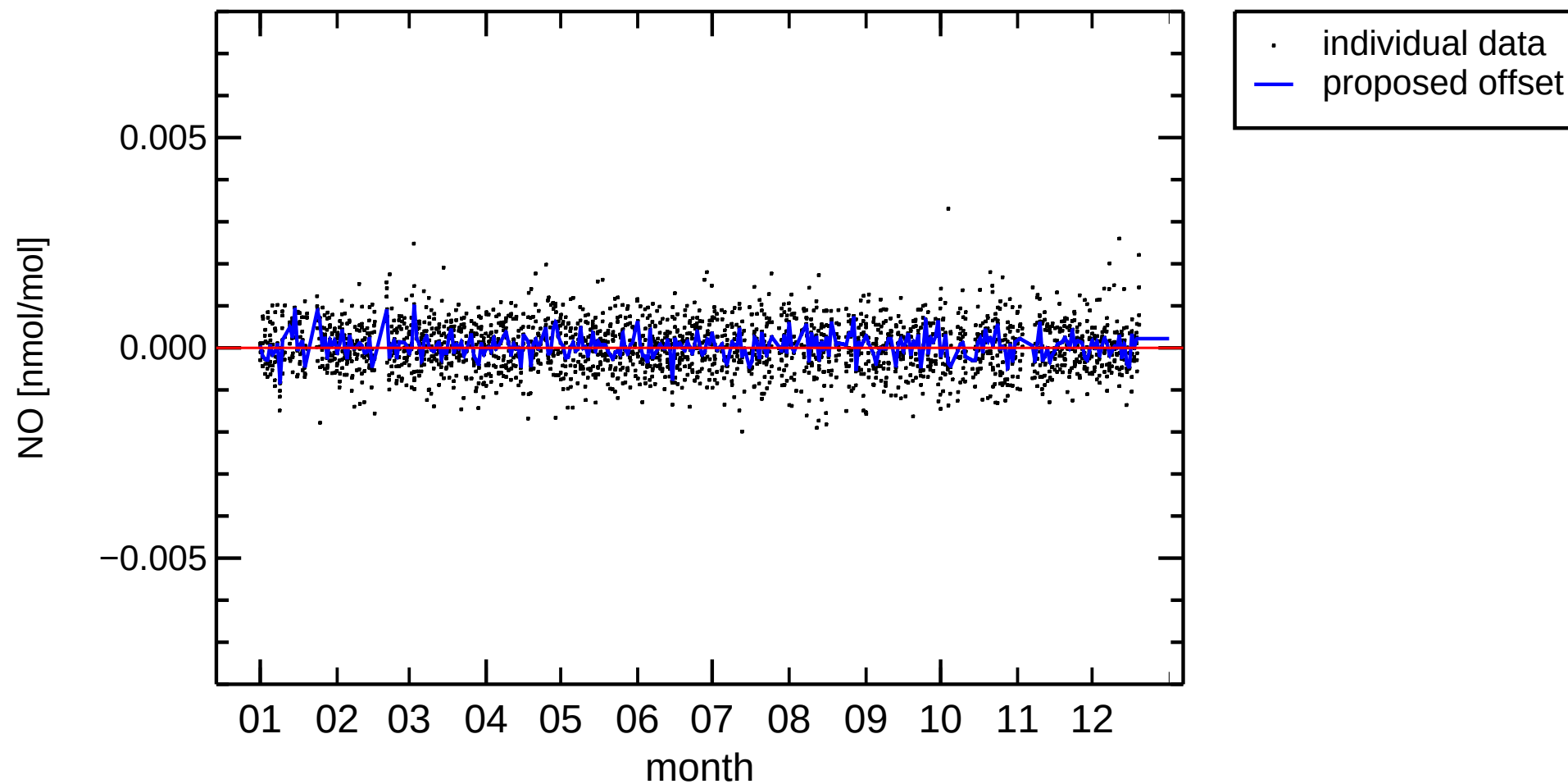
2024

CV0001G , Cape Verde Observatory

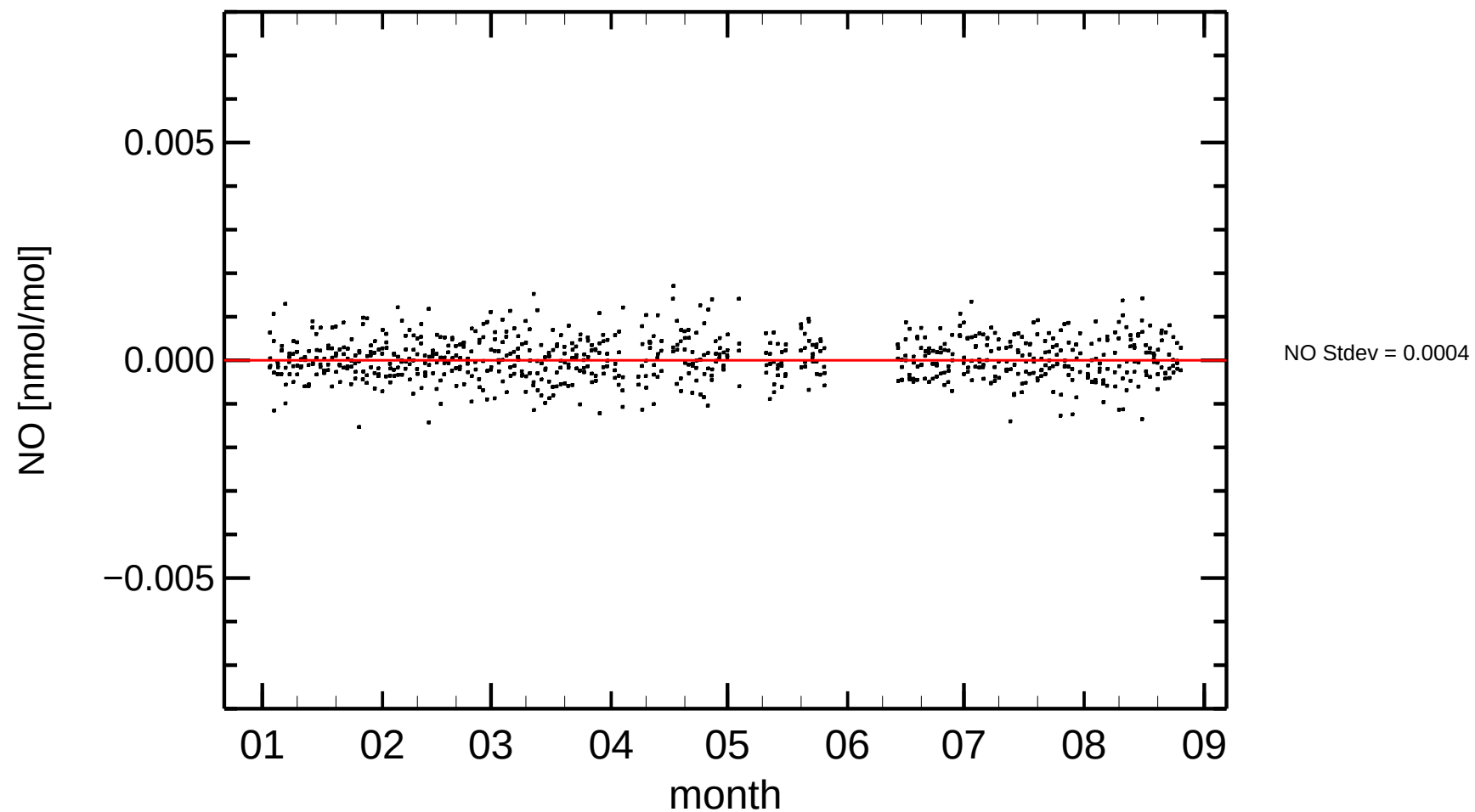


2024

CV0001G , Cape Verde Observatory

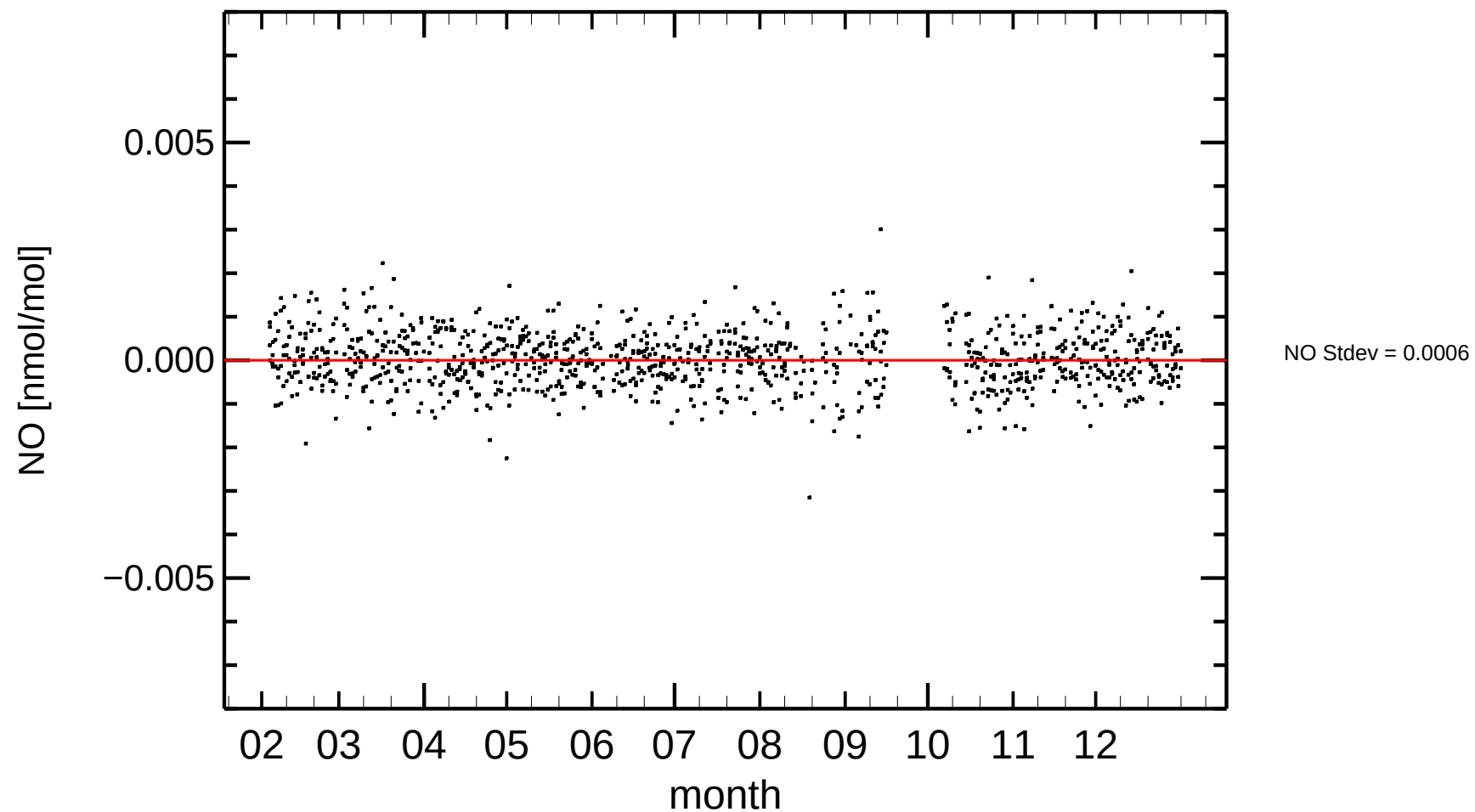


2022 , 22:00–02:00 only
CV0001G , Cape Verde Observatory



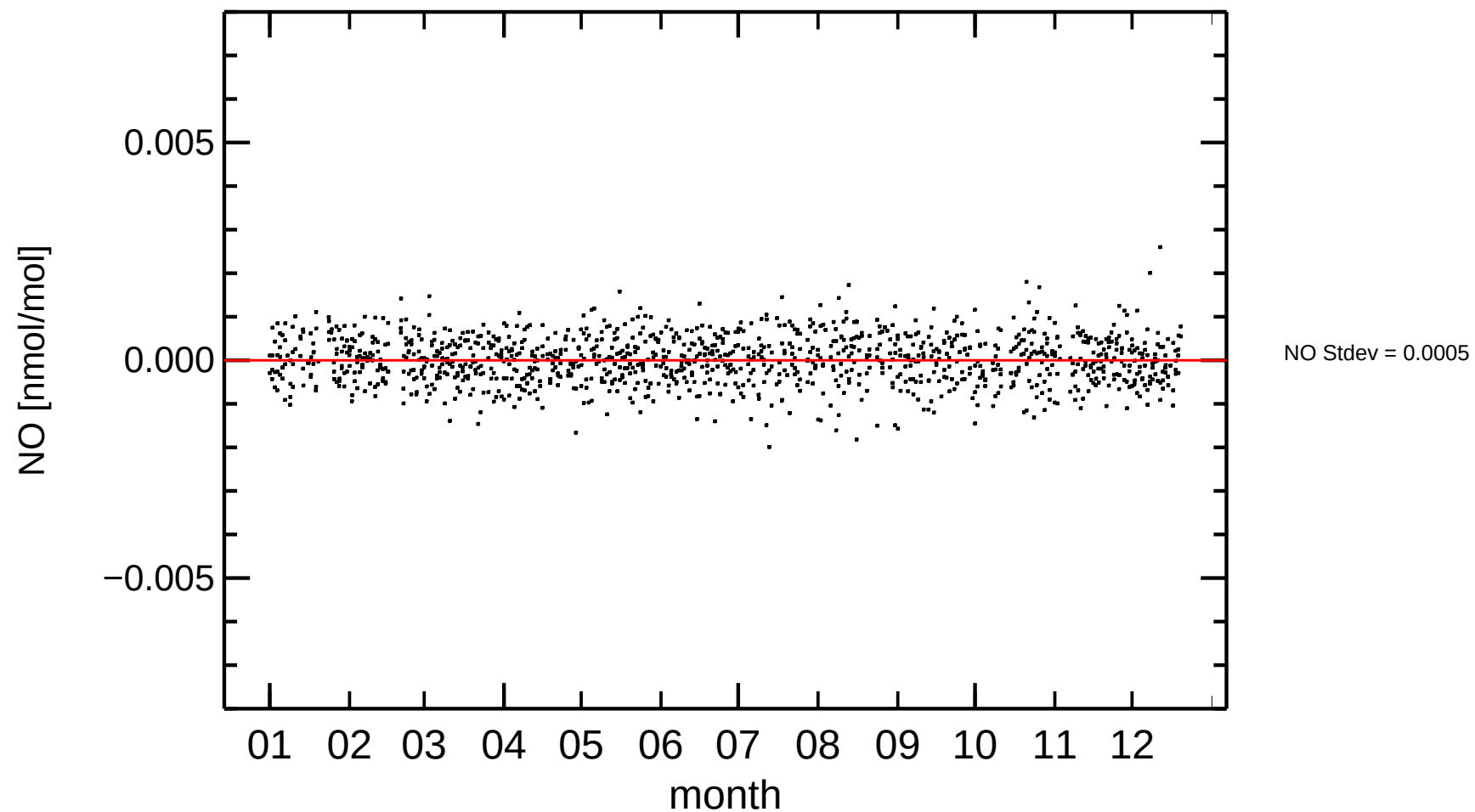
2023 , 22:00–02:00 only

CV0001G , Cape Verde Observatory

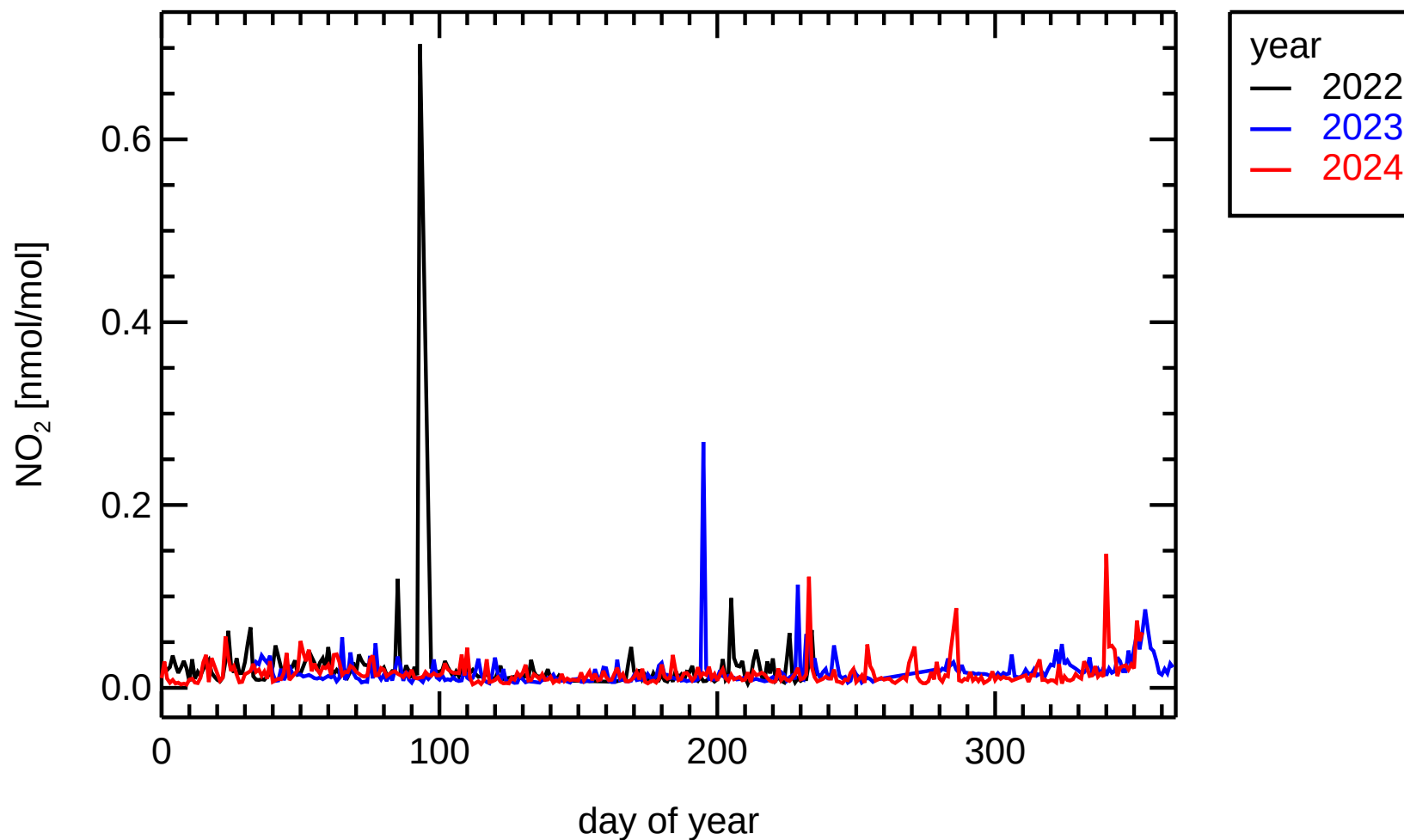


2024 , 22:00–02:00 only

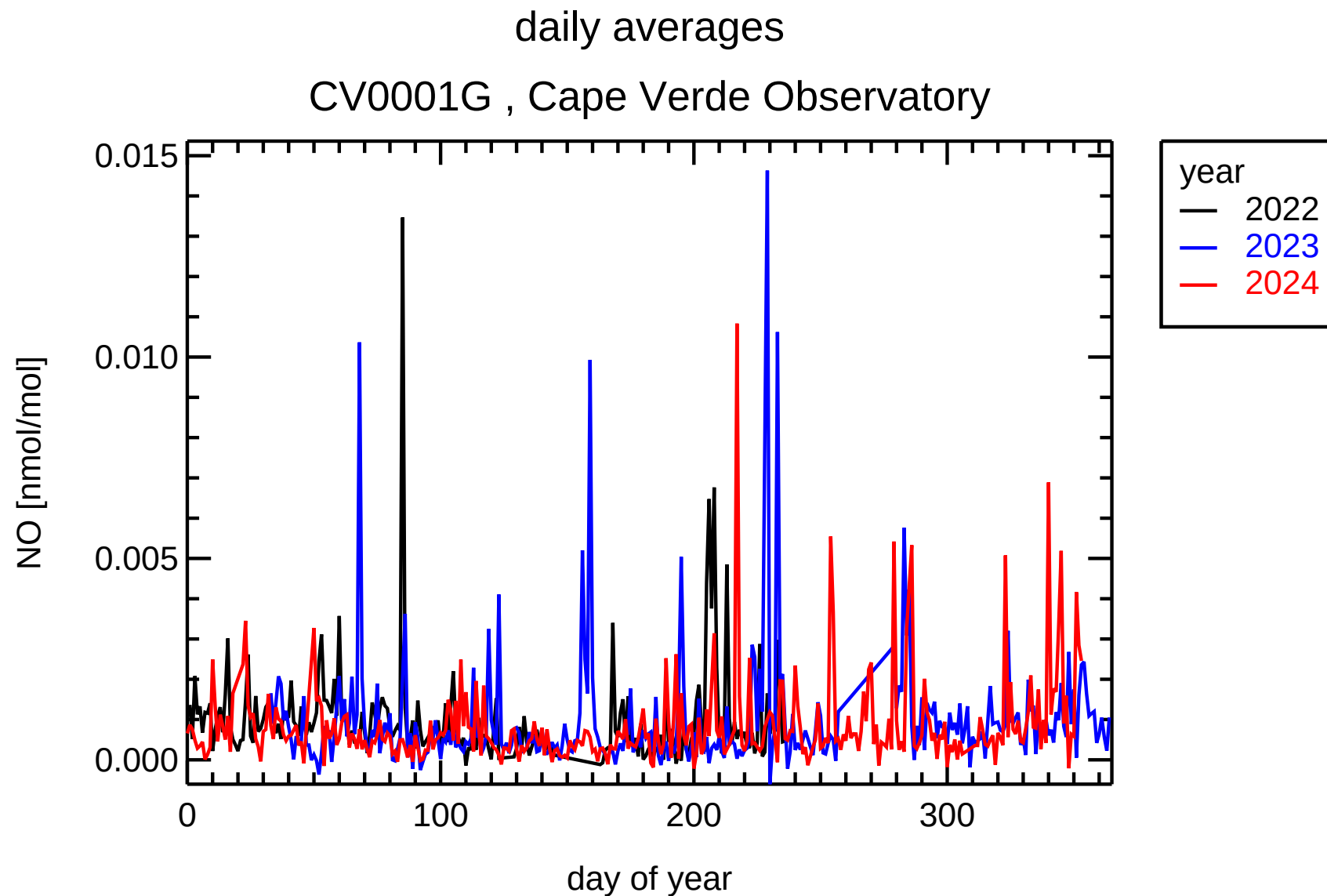
CV0001G , Cape Verde Observatory



daily averages
CV0001G , Cape Verde Observatory



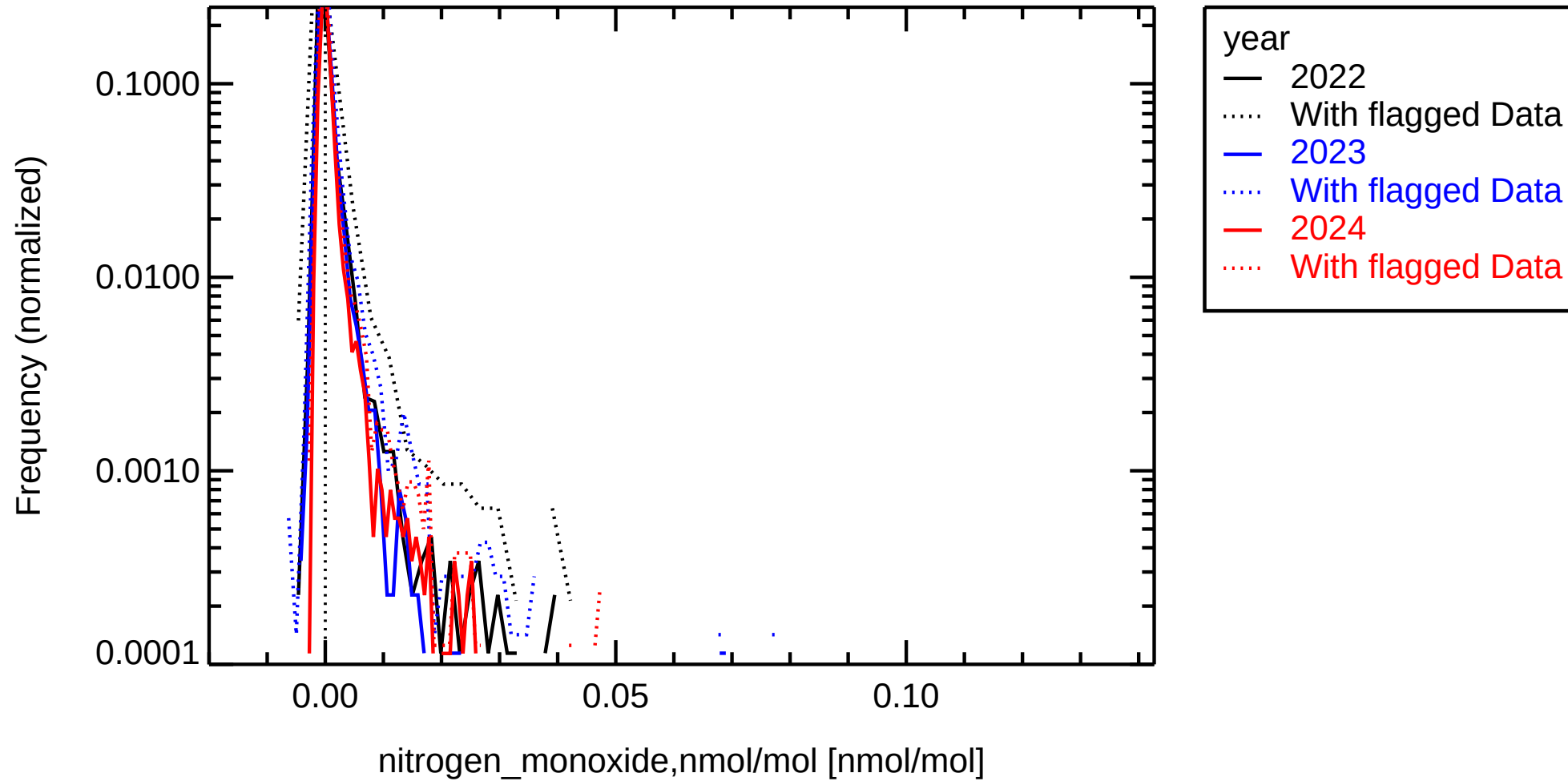
_dioxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL+GPT MEAN = NaN nmol/mol

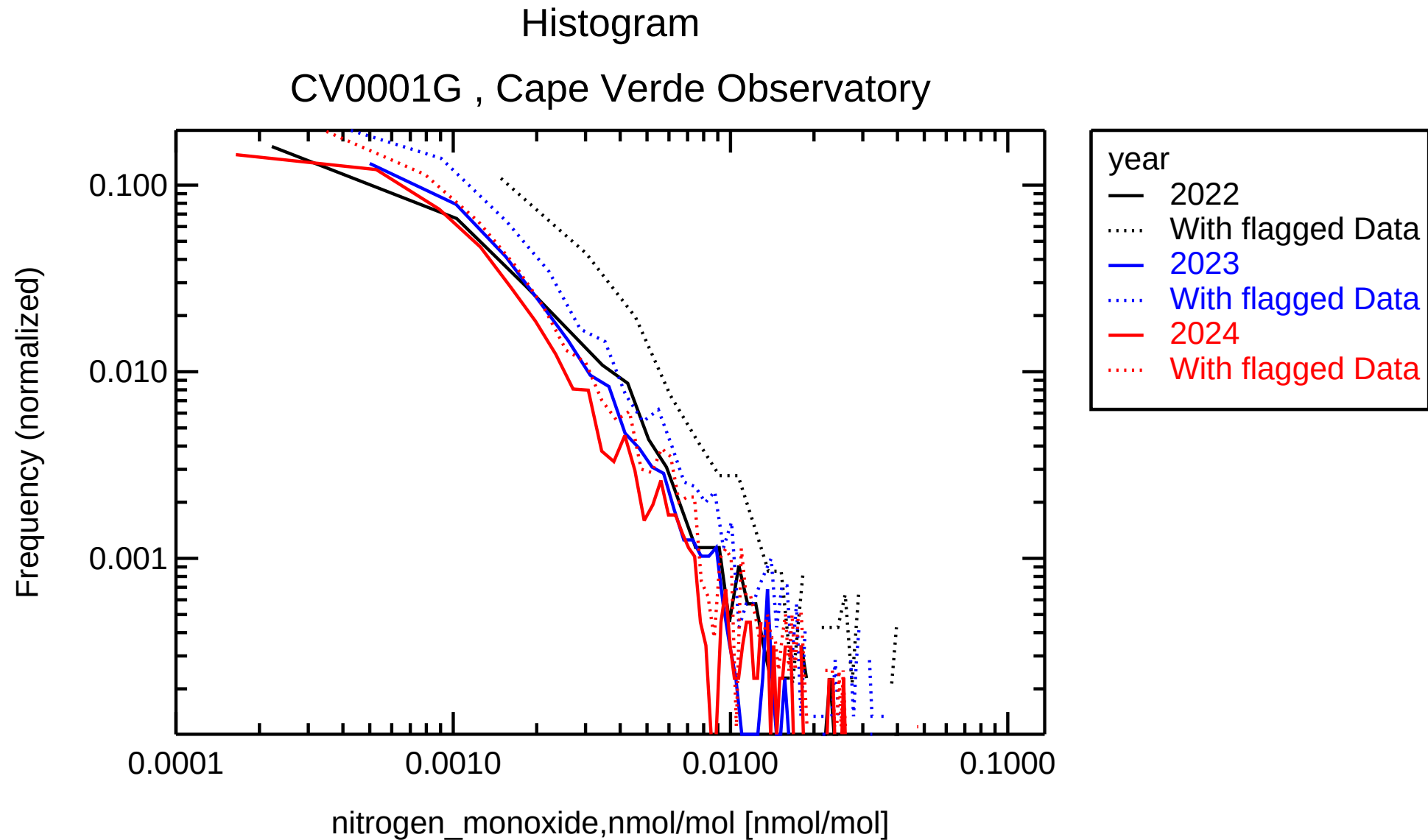


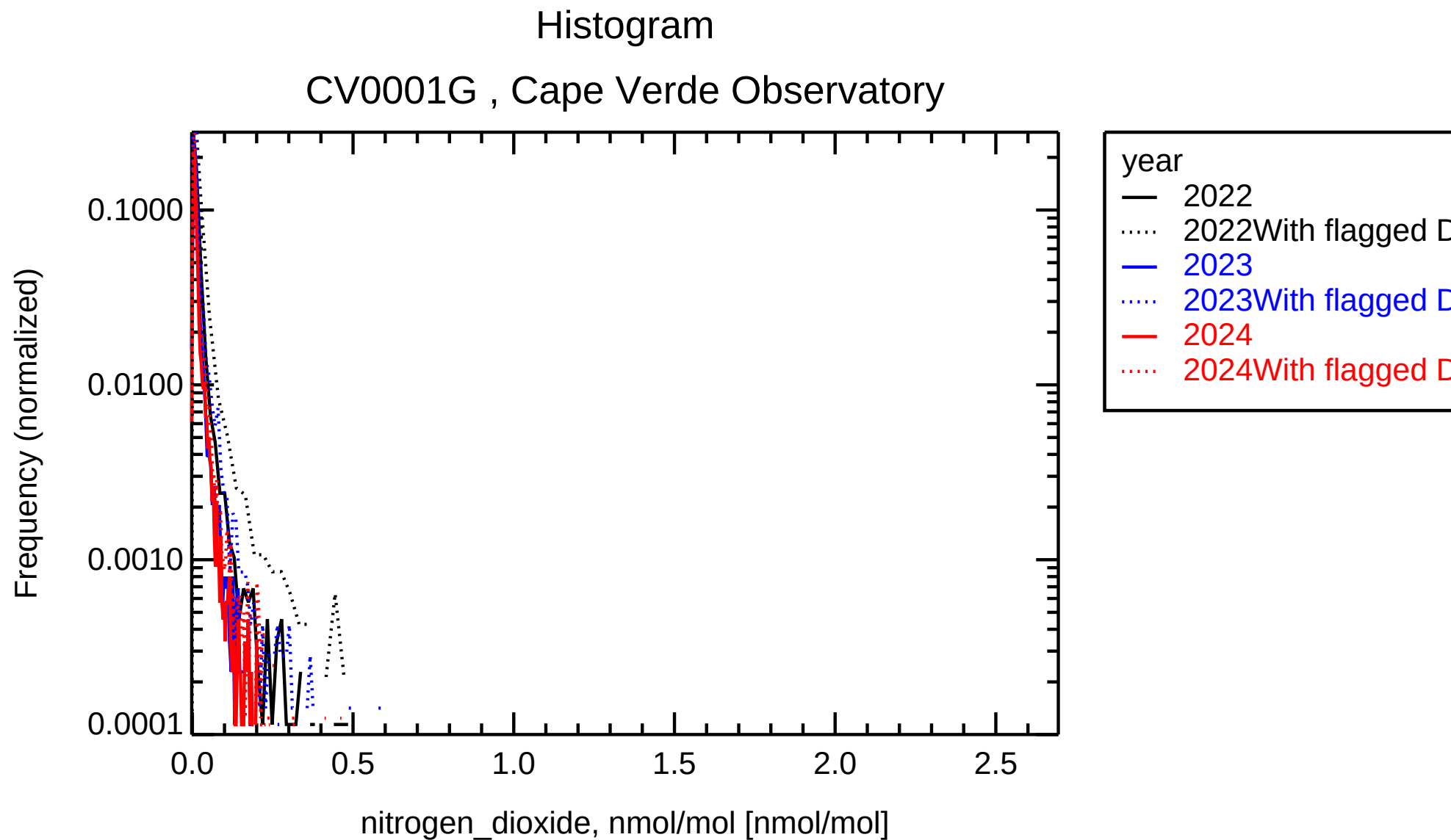
n_monoxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL MEAN = NaN nmol/mol

Histogram

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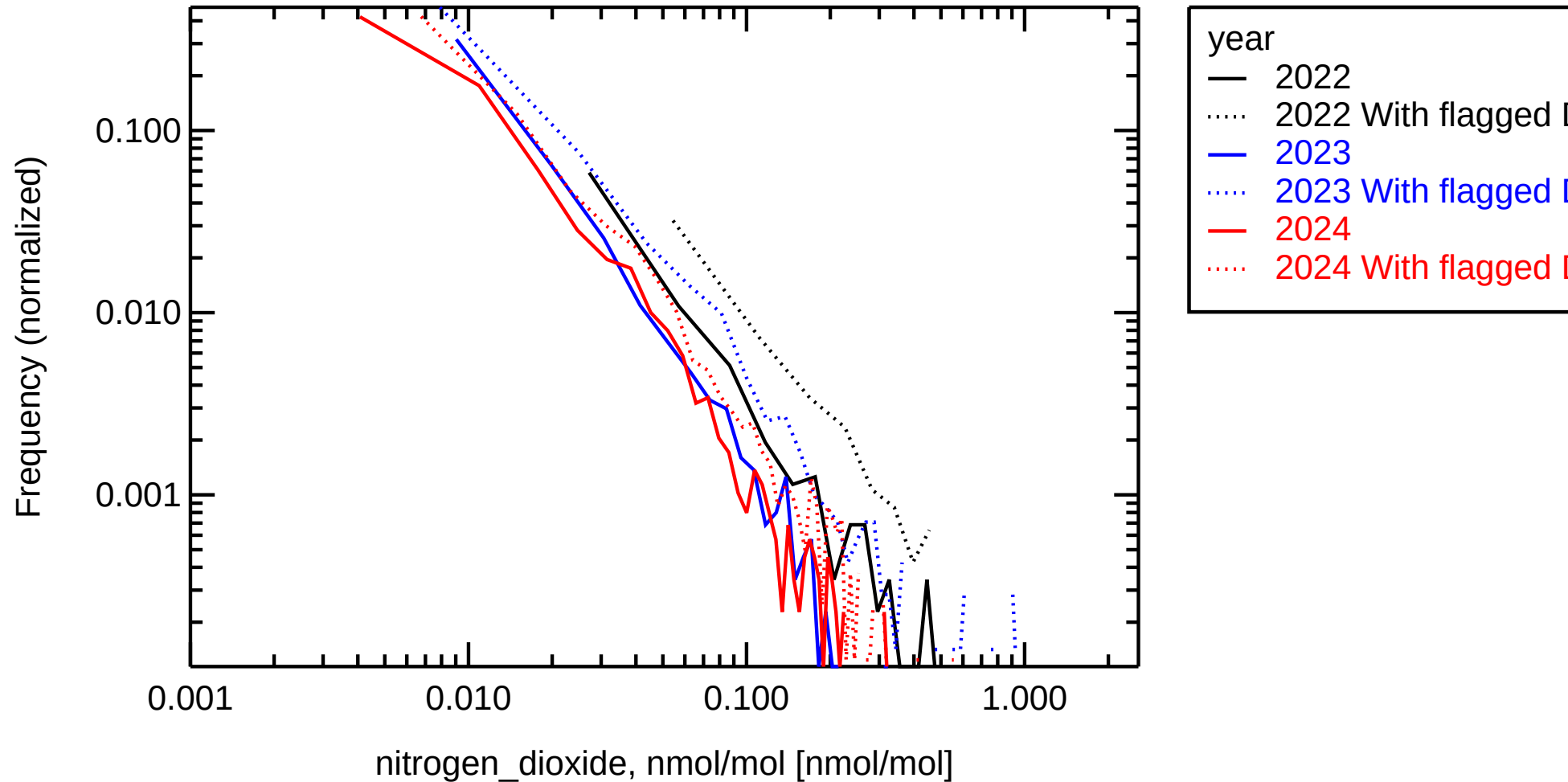




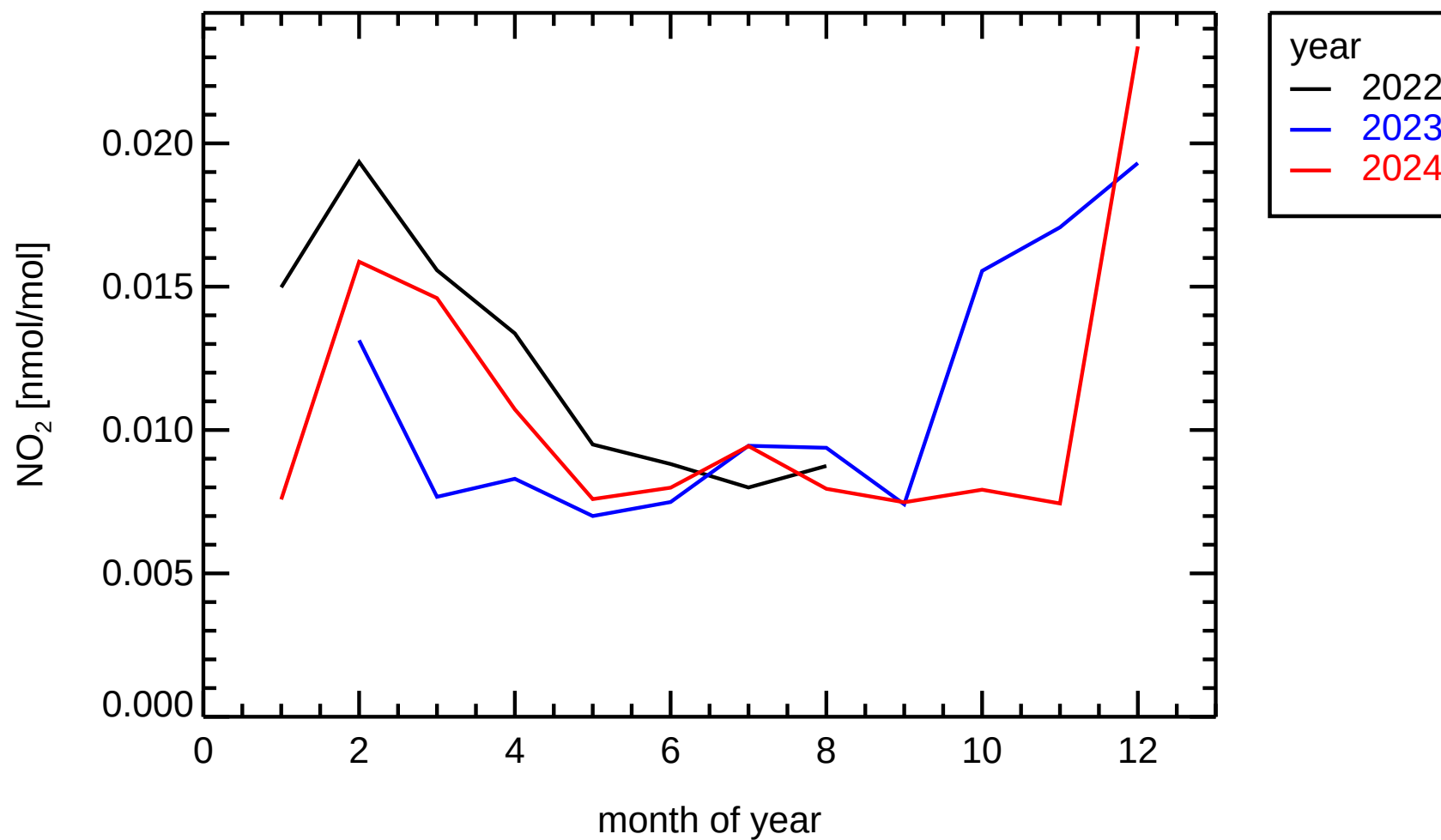


Histogram

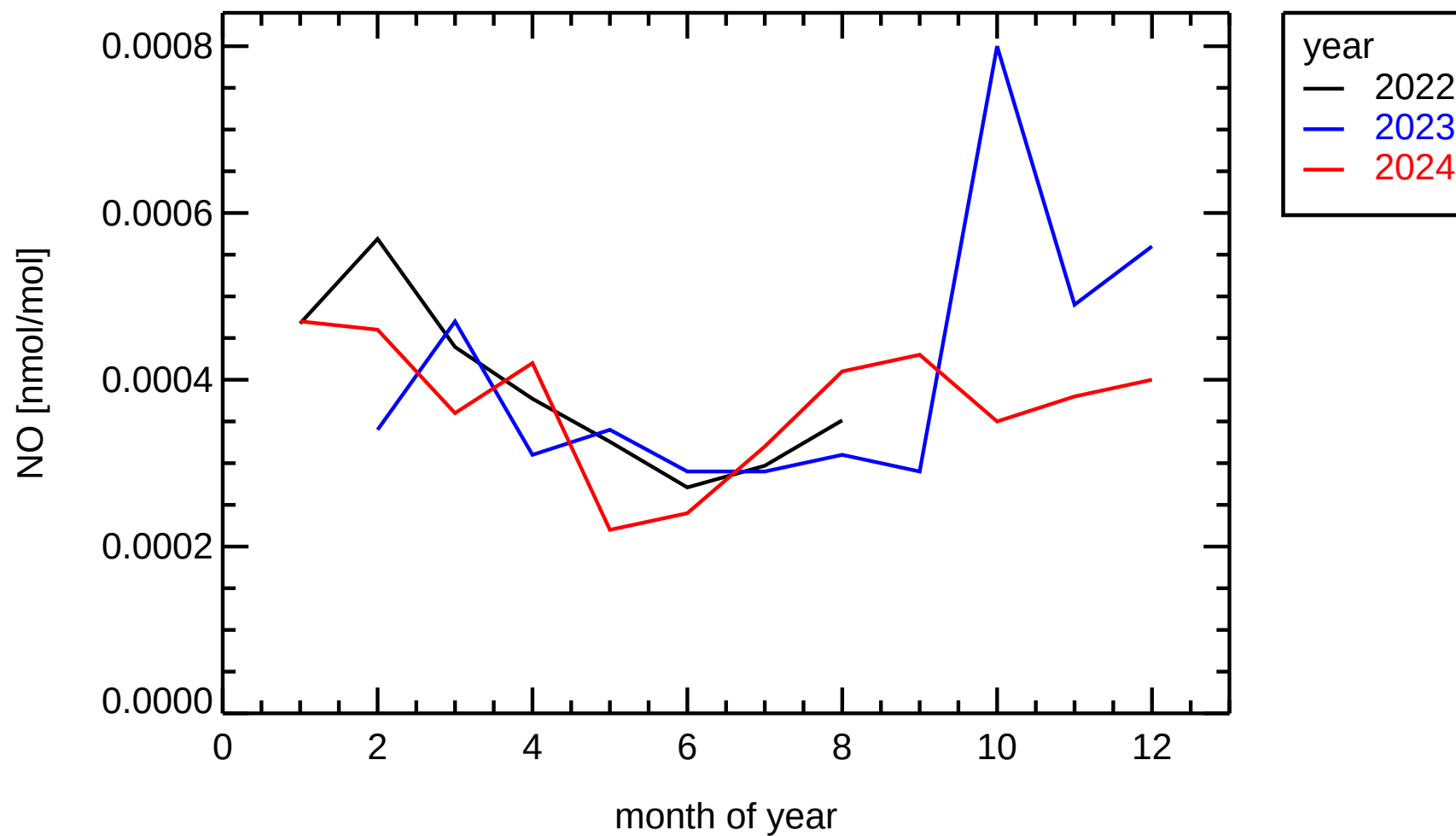
CV0001G , Cape Verde Observatory



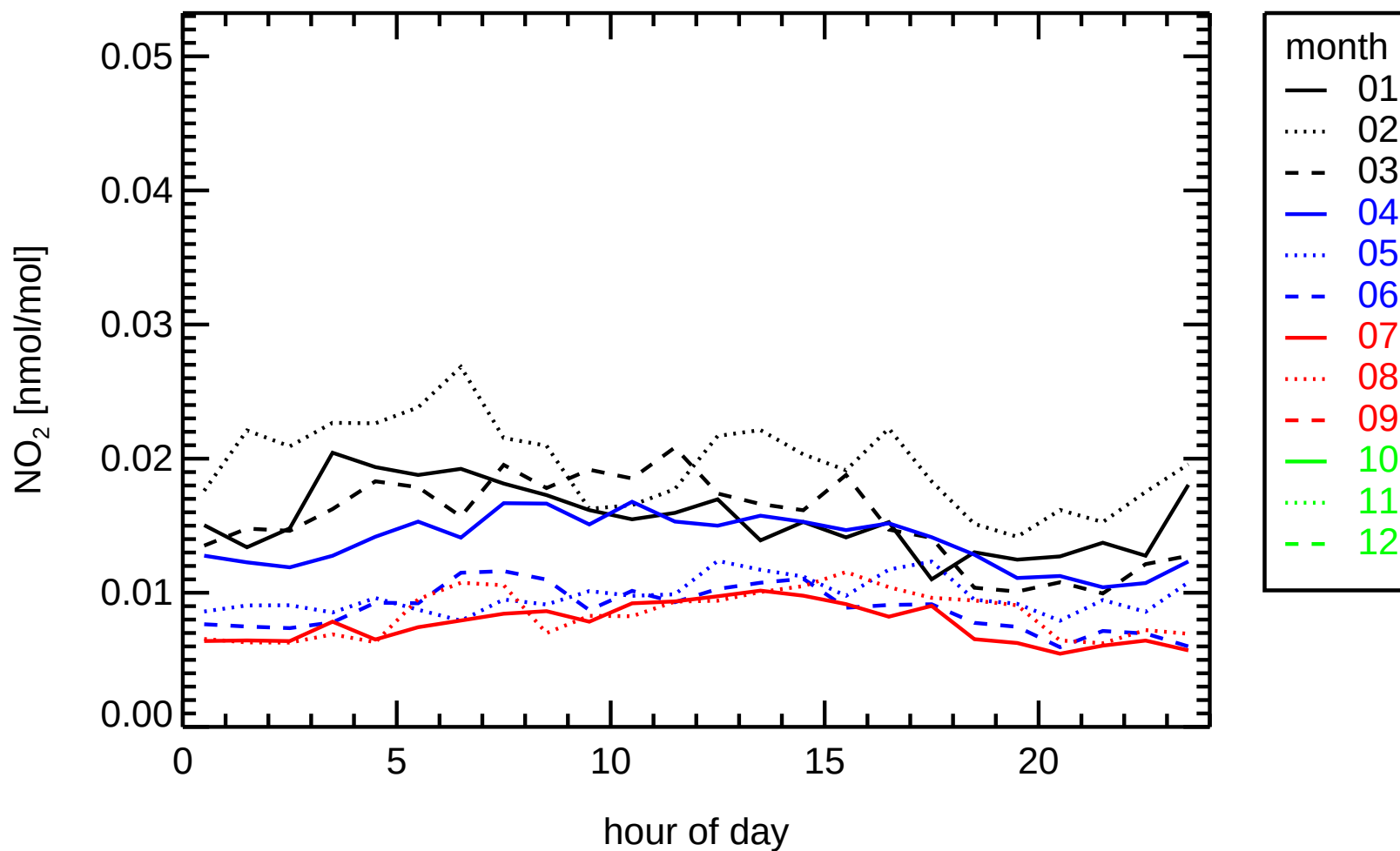
monthly medians
CV0001G , Cape Verde Observatory



monthly medians
CV0001G , Cape Verde Observatory

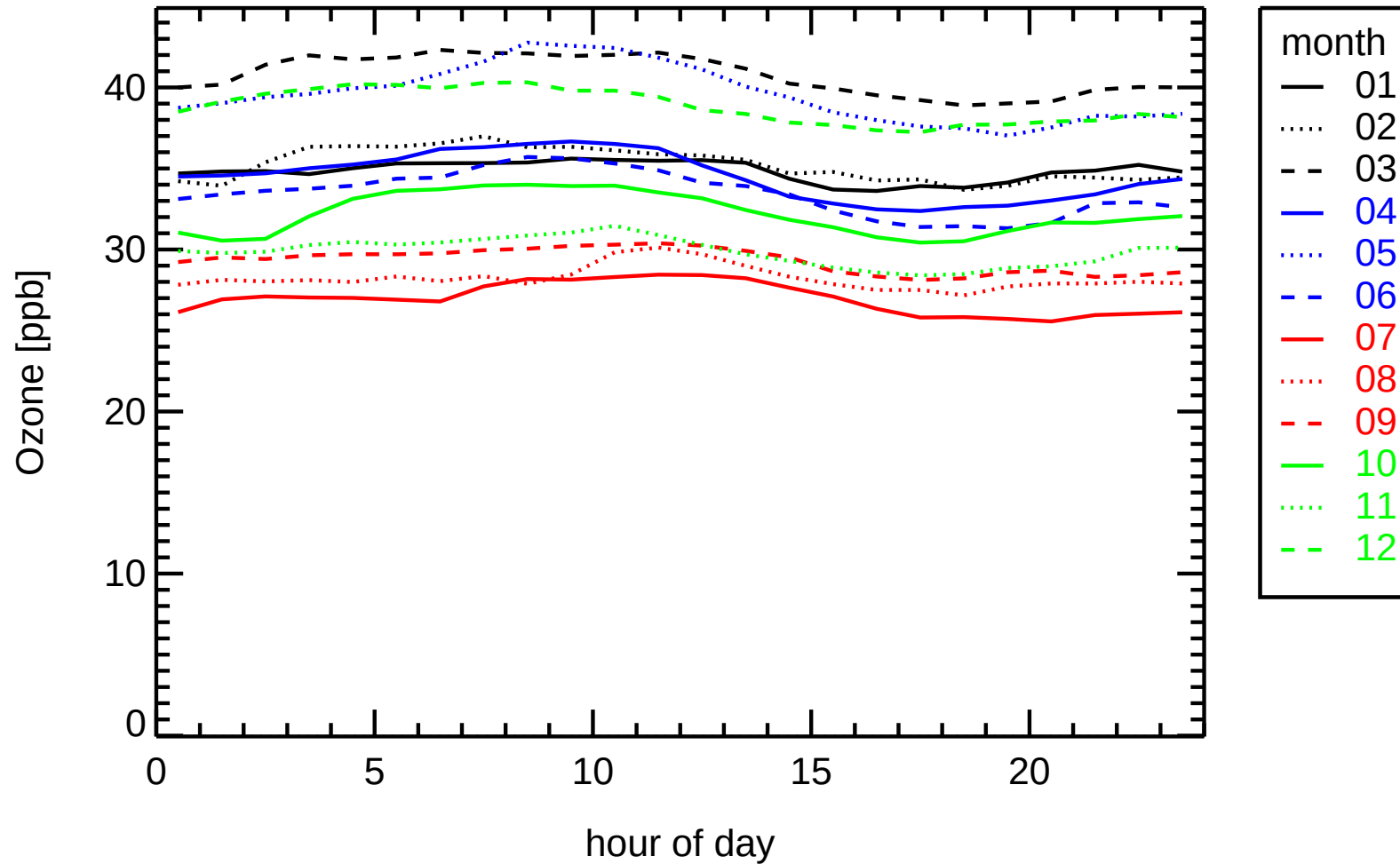


hourly medians 2022
CV0001G , Cape Verde Observatory

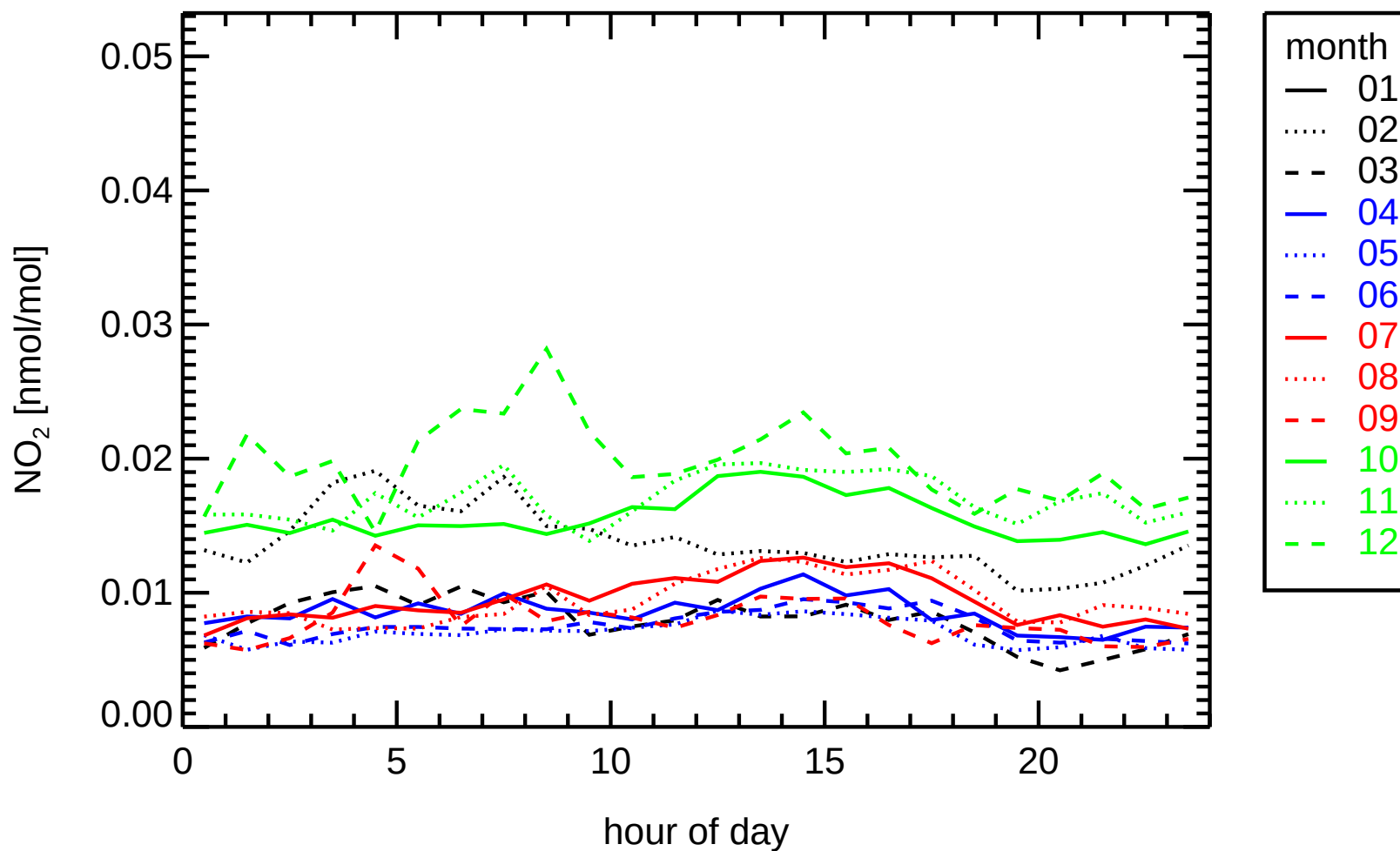


hourly medians 2024

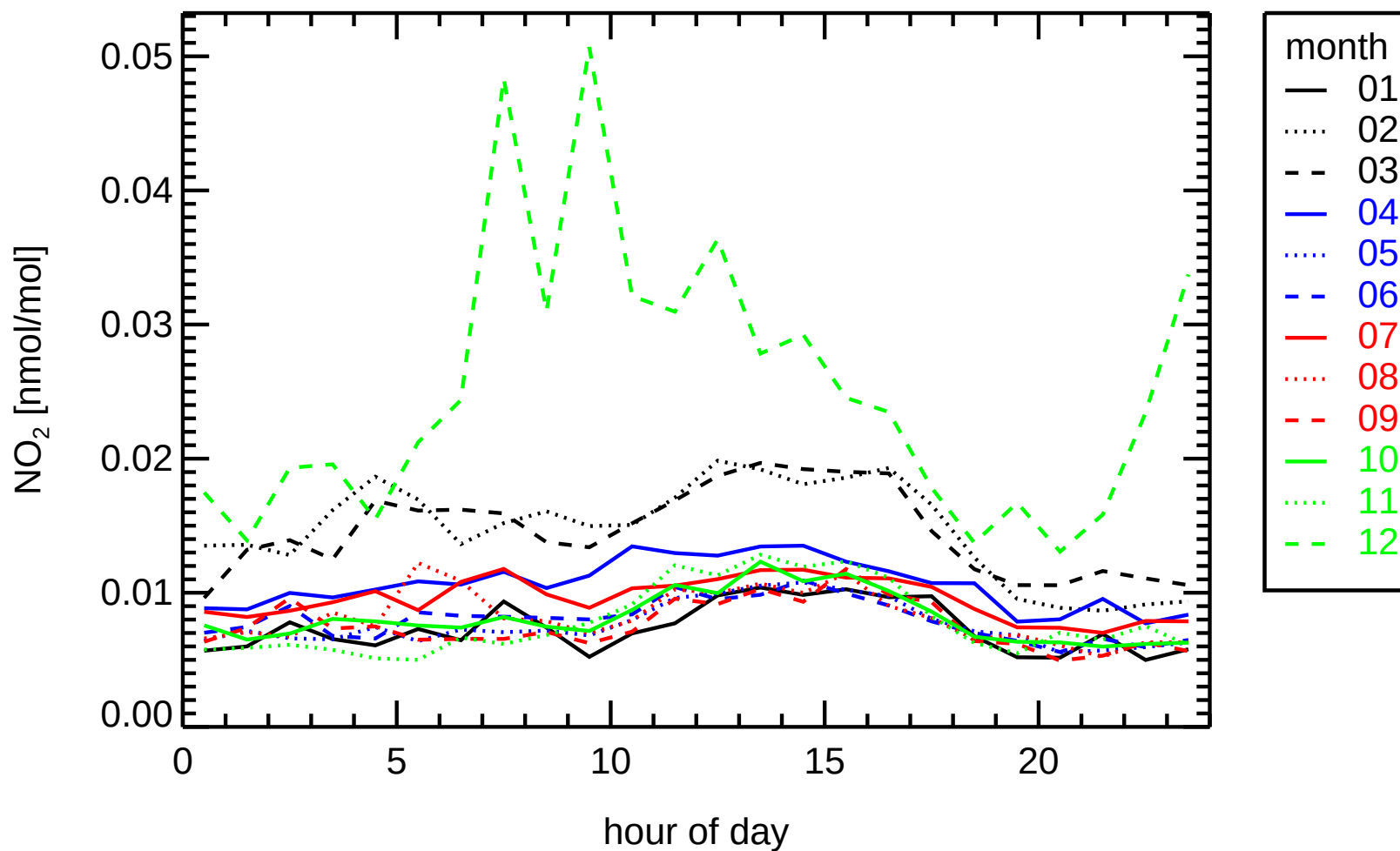
CV0001G , Cape Verde Atmospheric all_databservatory



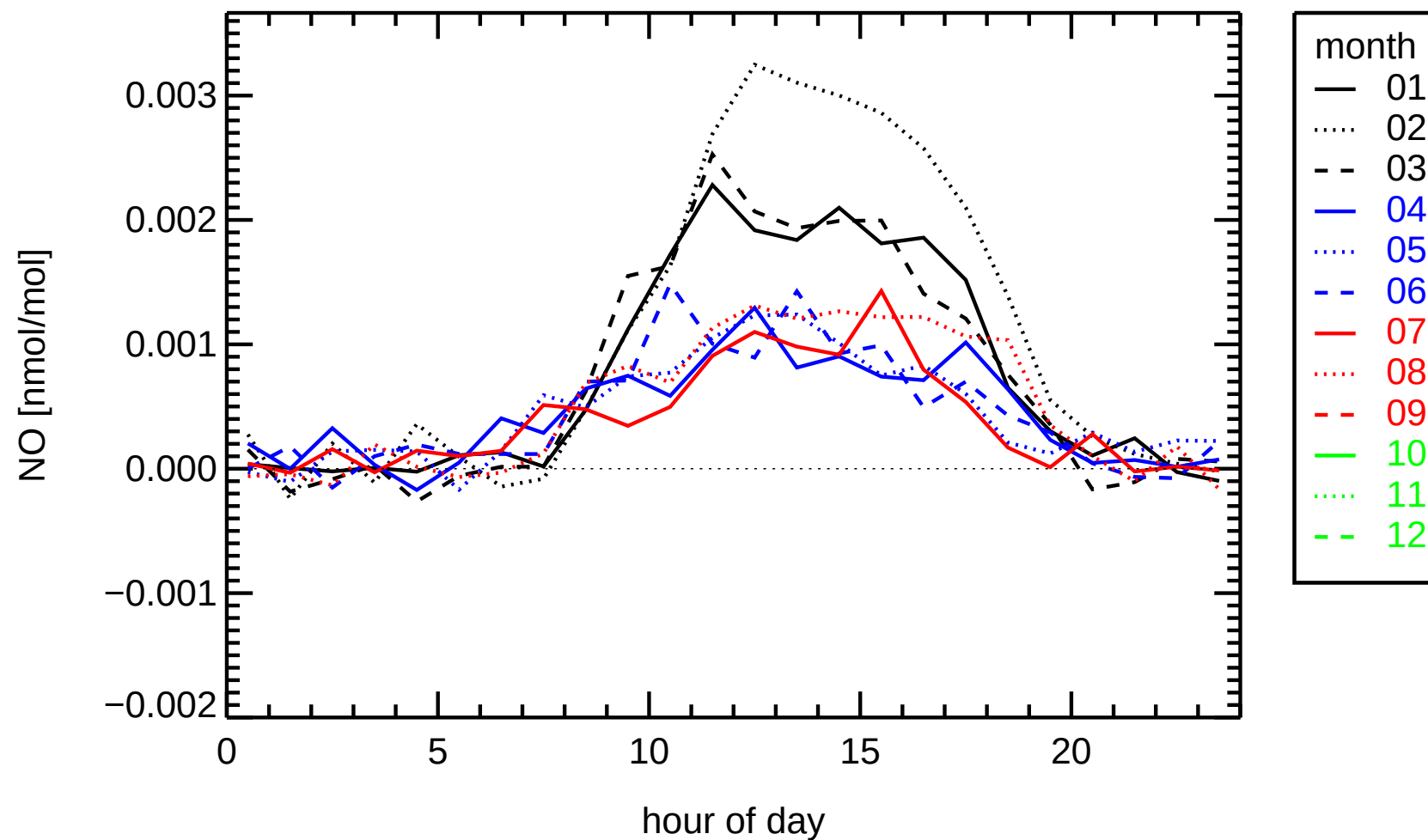
hourly medians 2023
CV0001G , Cape Verde Observatory



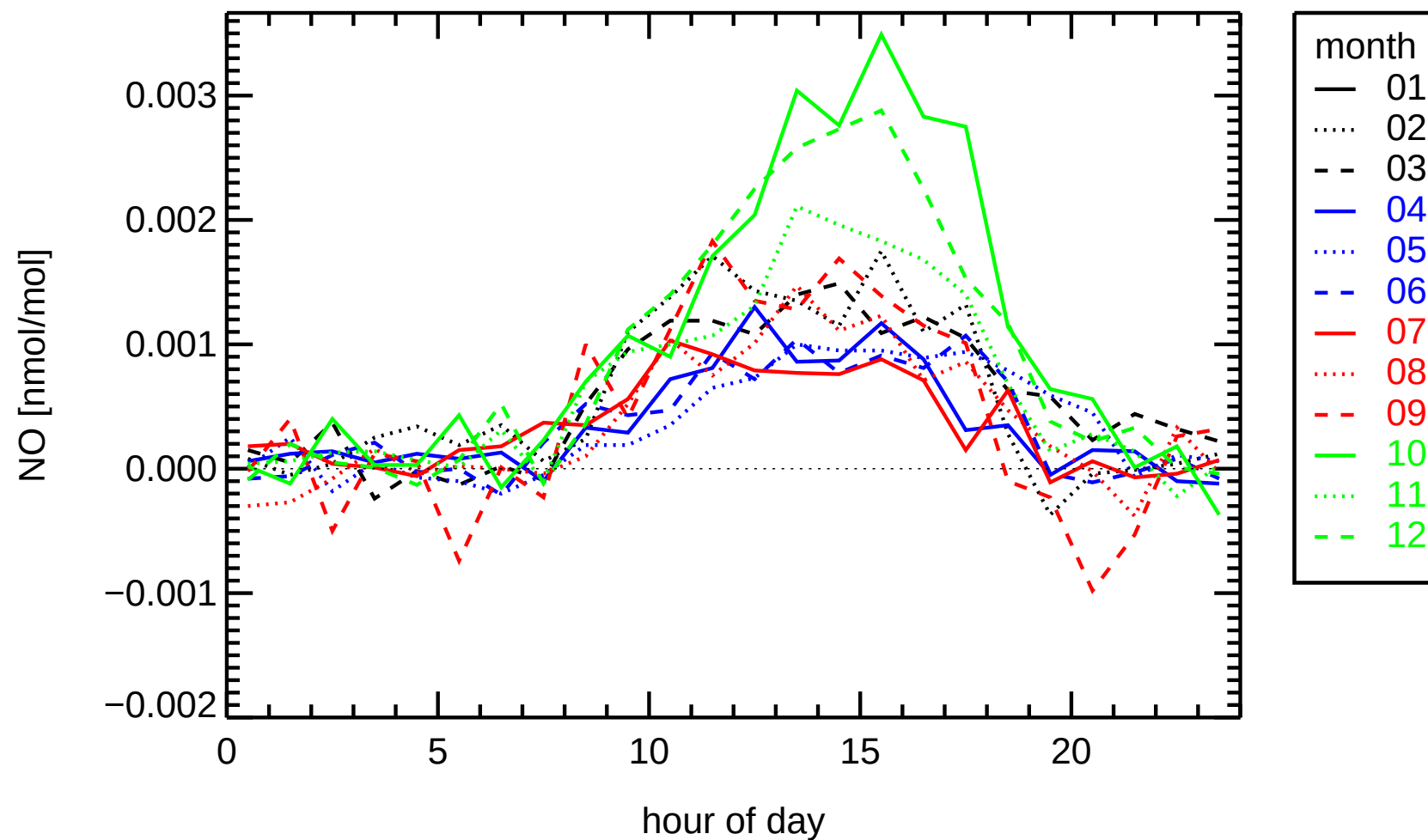
hourly medians 2024
CV0001G , Cape Verde Observatory



hourly medians 2022
CV0001G , Cape Verde Observatory



hourly medians 2023
CV0001G , Cape Verde Observatory



hourly medians 2024
CV0001G , Cape Verde Observatory

