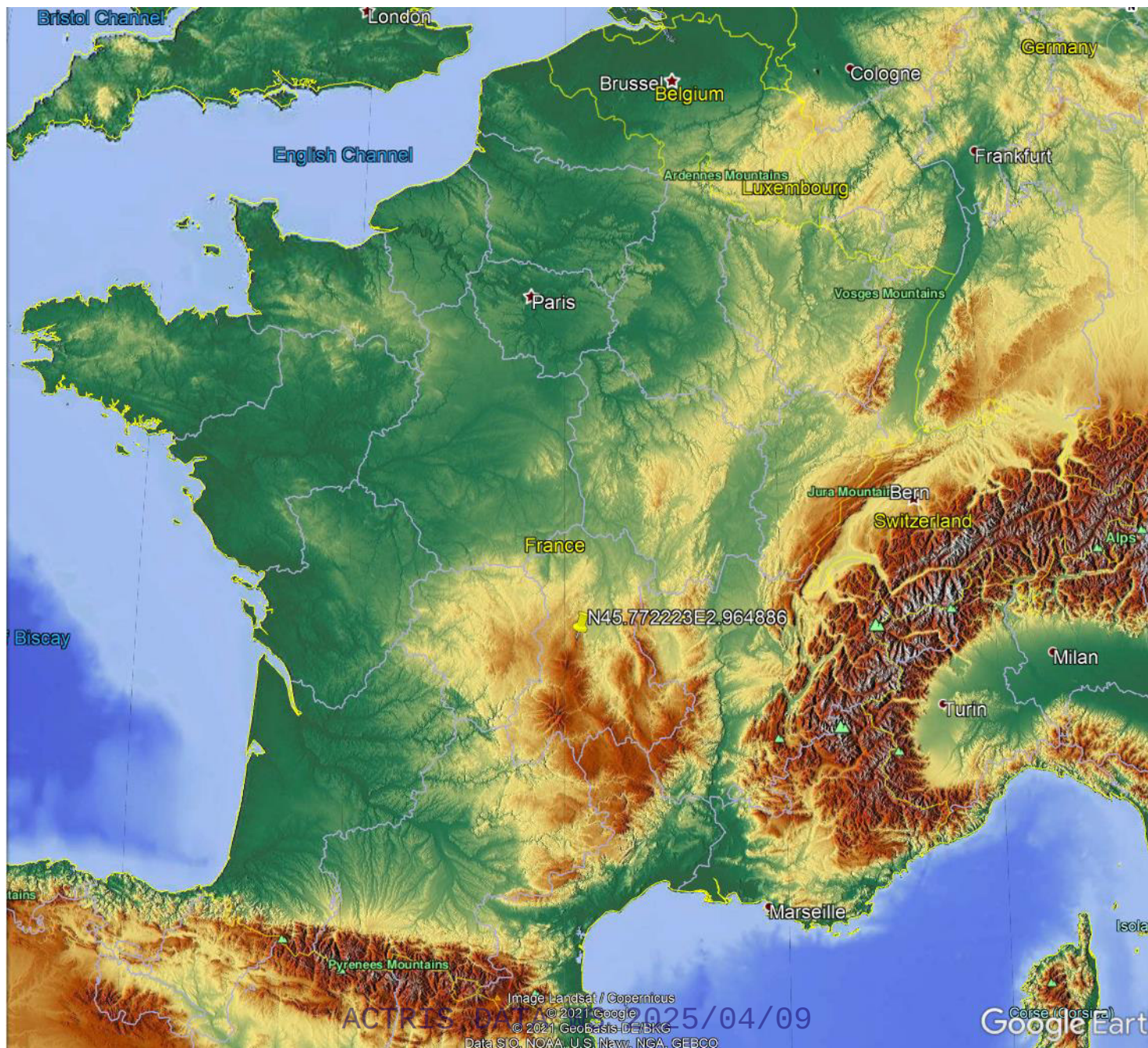


Station GAW-Name: Puy de Dome
Station GAW-ID: PUY
Station latitude: 45.772223
Station longitude: 2.964886
Station altitude: 1465m
Station land use: Forest
Station setting: Mountain

Lev 0/1 Photolytical and Molybdeneum Converter Data
Ozone, Meteo Data
Baseline is corrected by TC

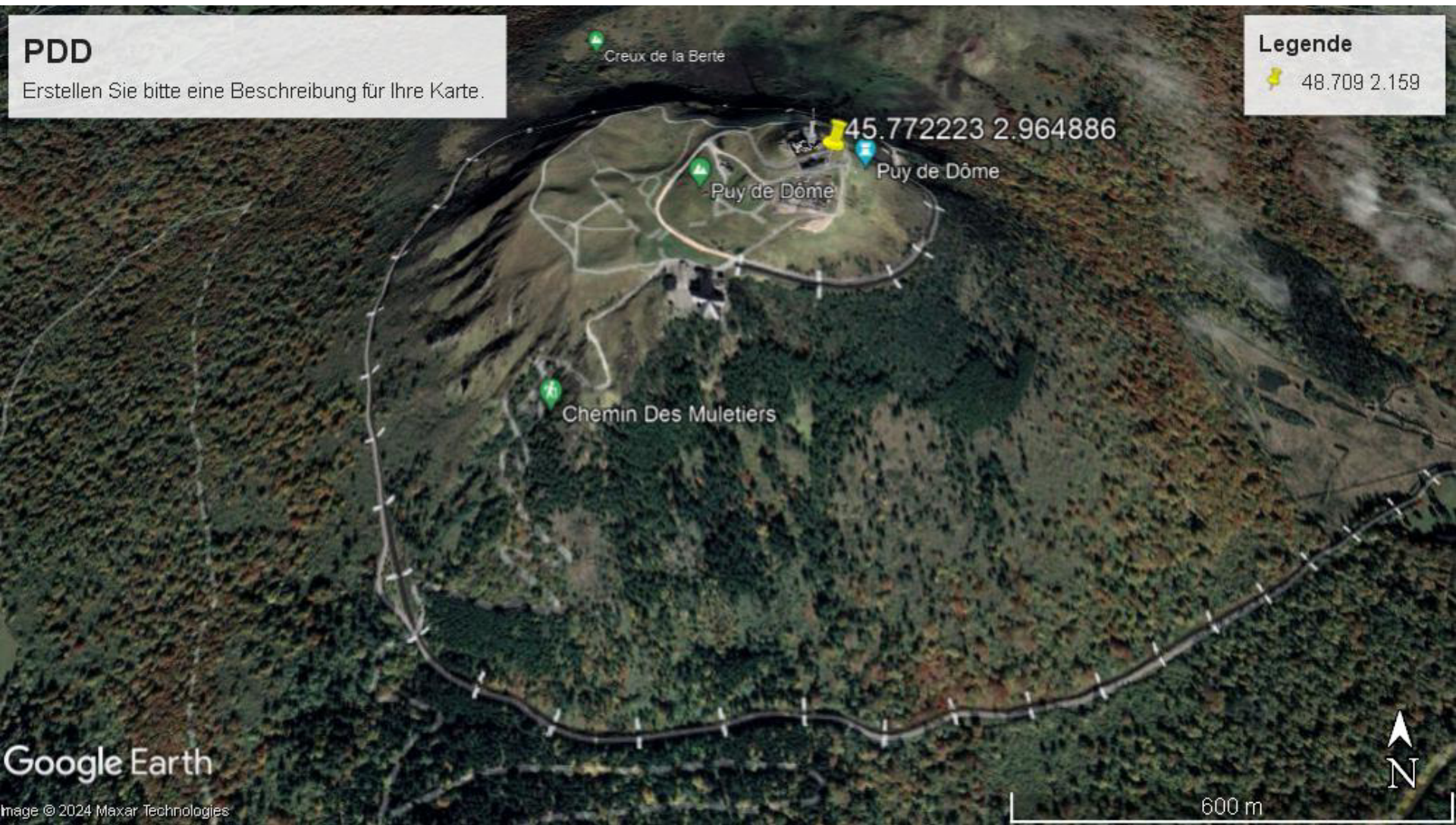


PDD

Erstellen Sie bitte eine Beschreibung für Ihre Karte.

Legende

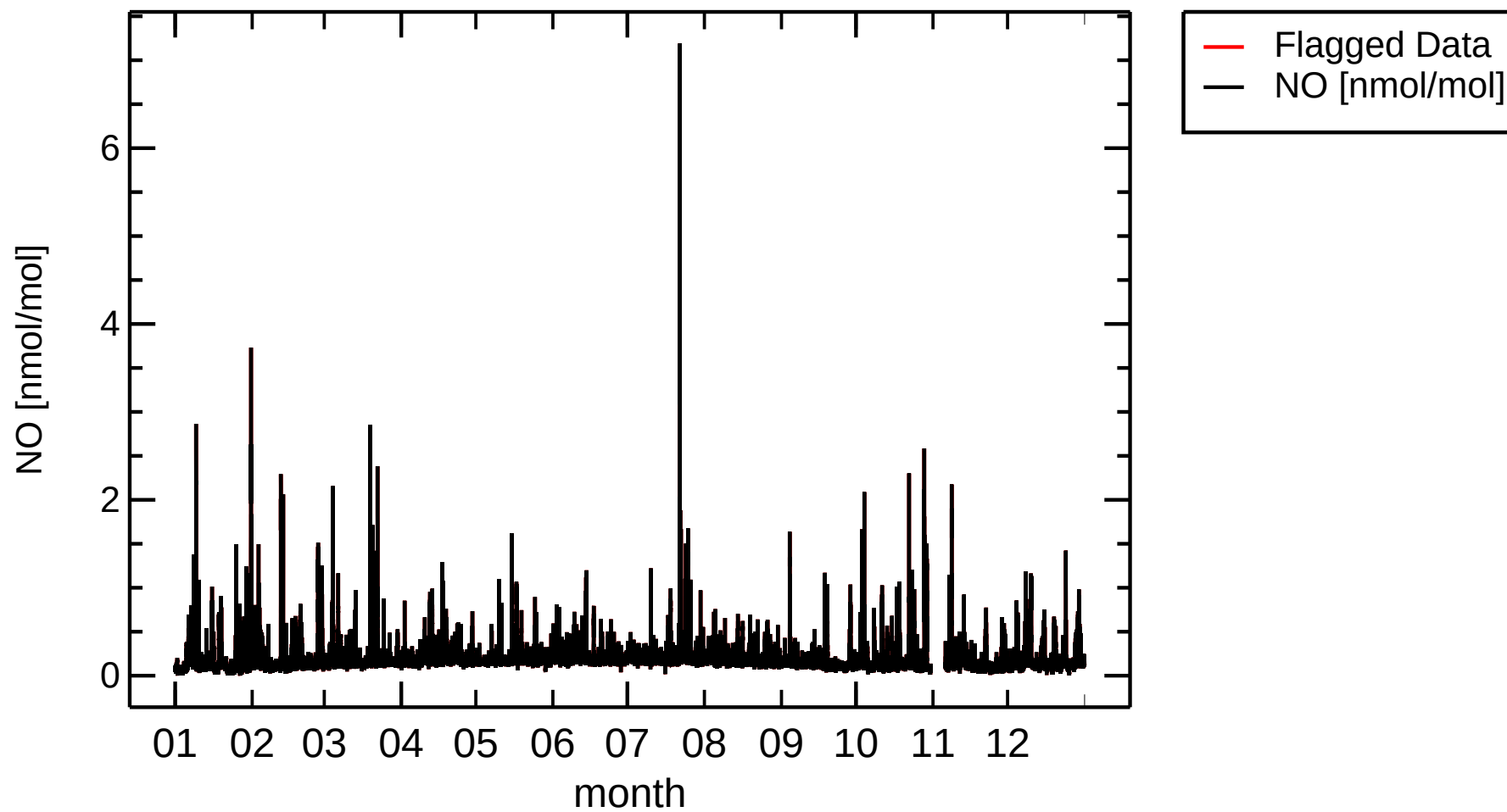
 48.709 2.159



ACTRIS DATA WS 2025/04/09

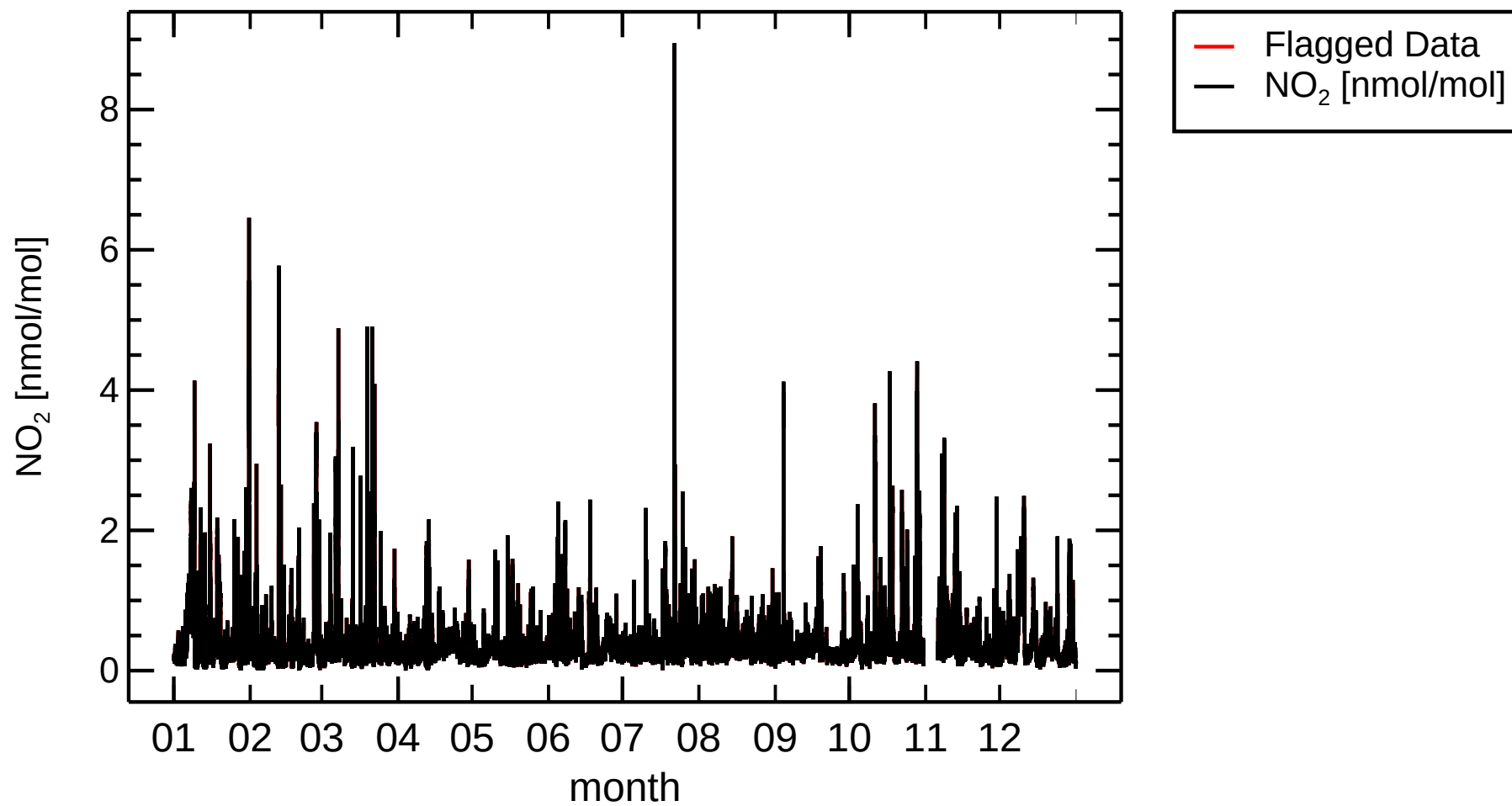
2024

FR0030R , Puy de Dome



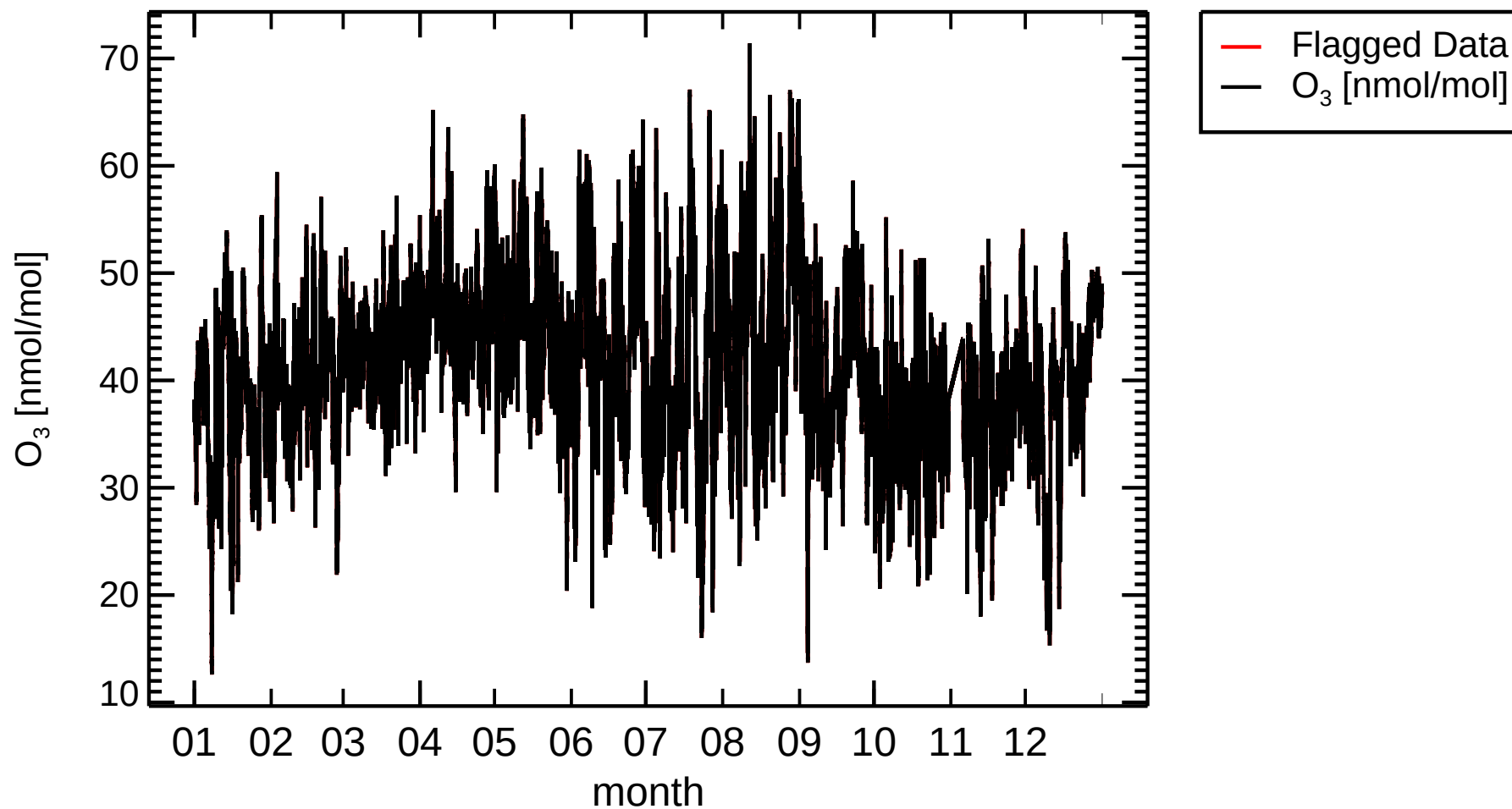
2024

FR0030R , Puy de Dome



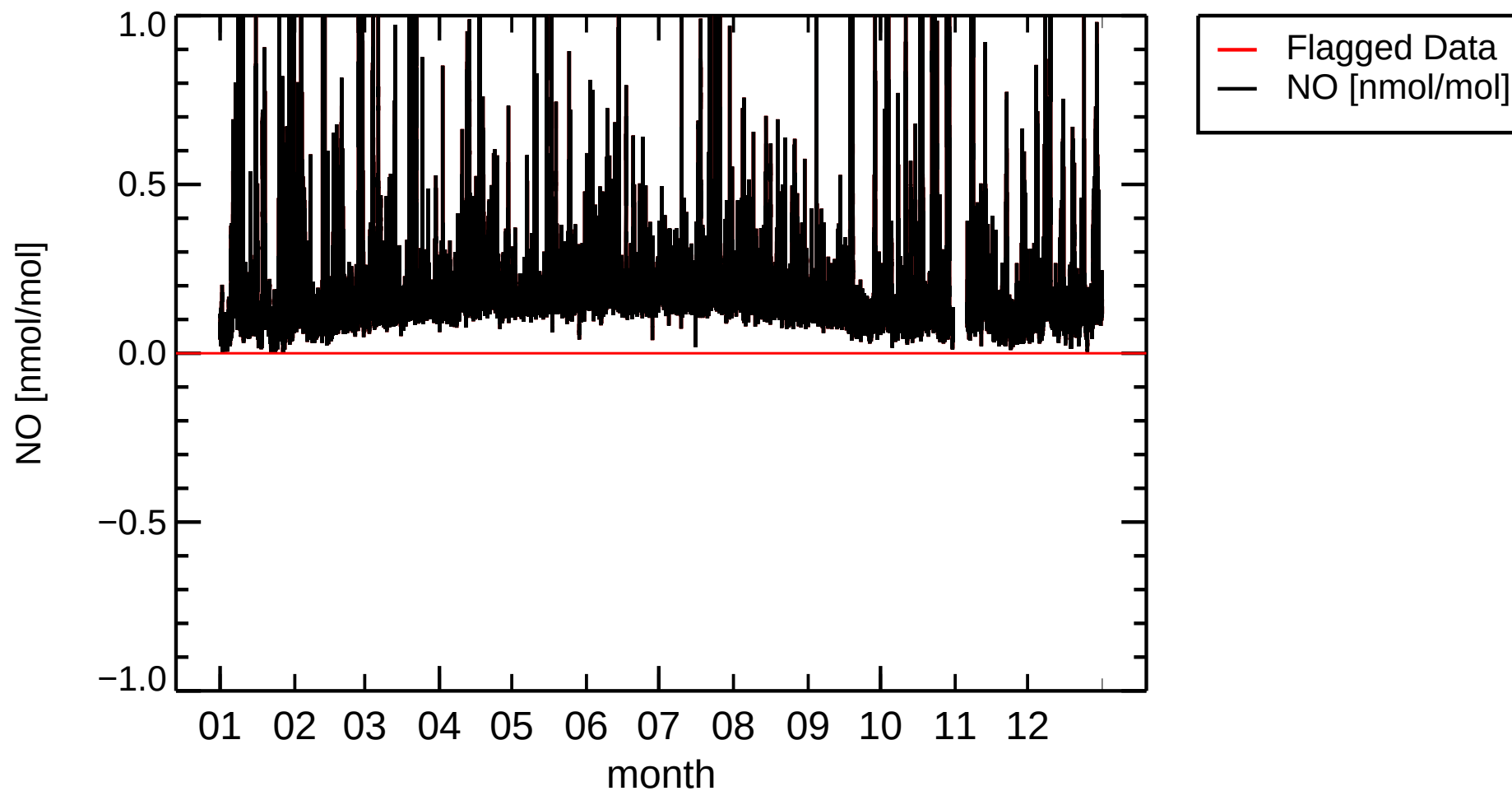
2024

FR0030R , Puy de Dome



2024

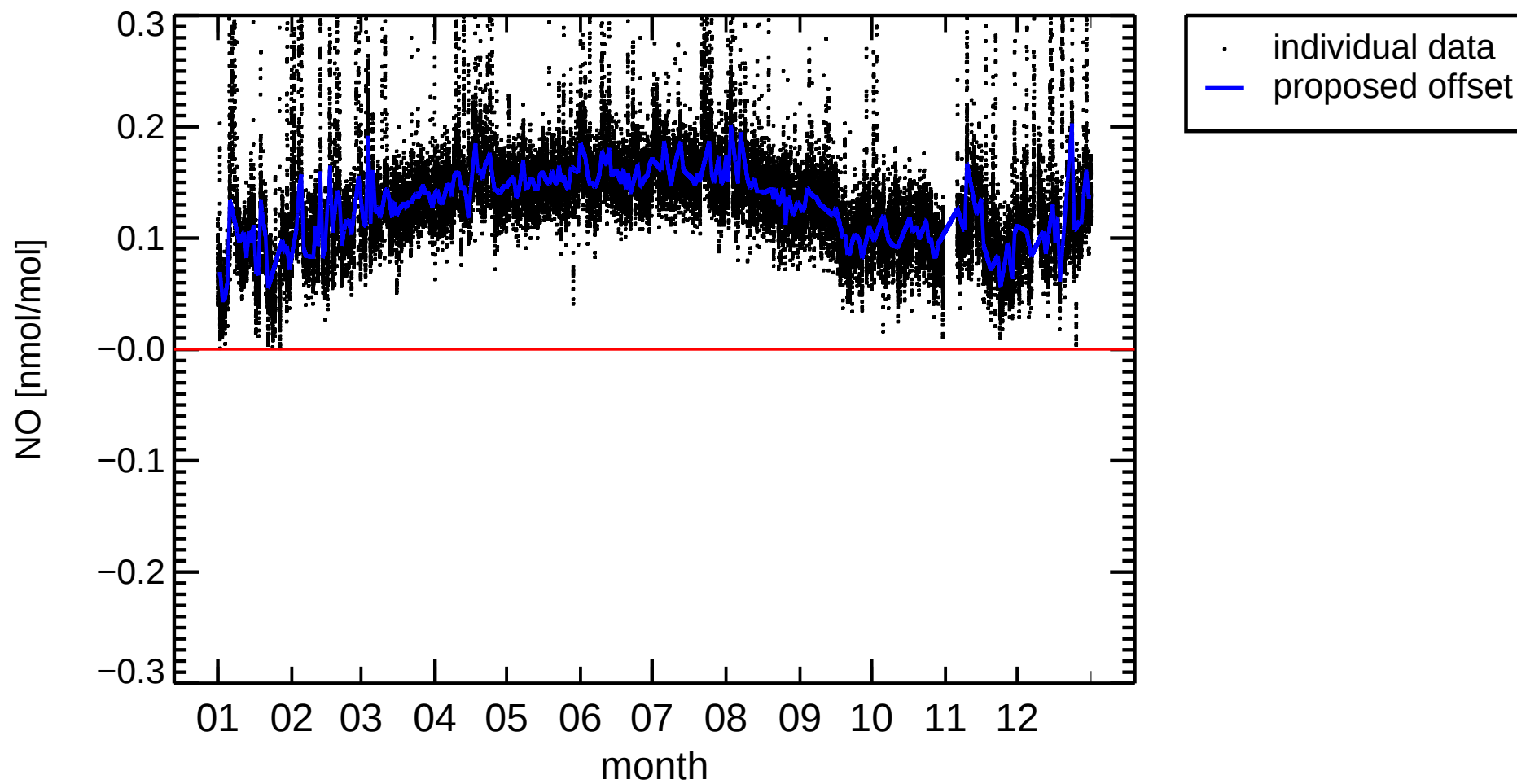
FR0030R , Puy de Dome



ACTRIS DATA WS 2025/04/09

2024

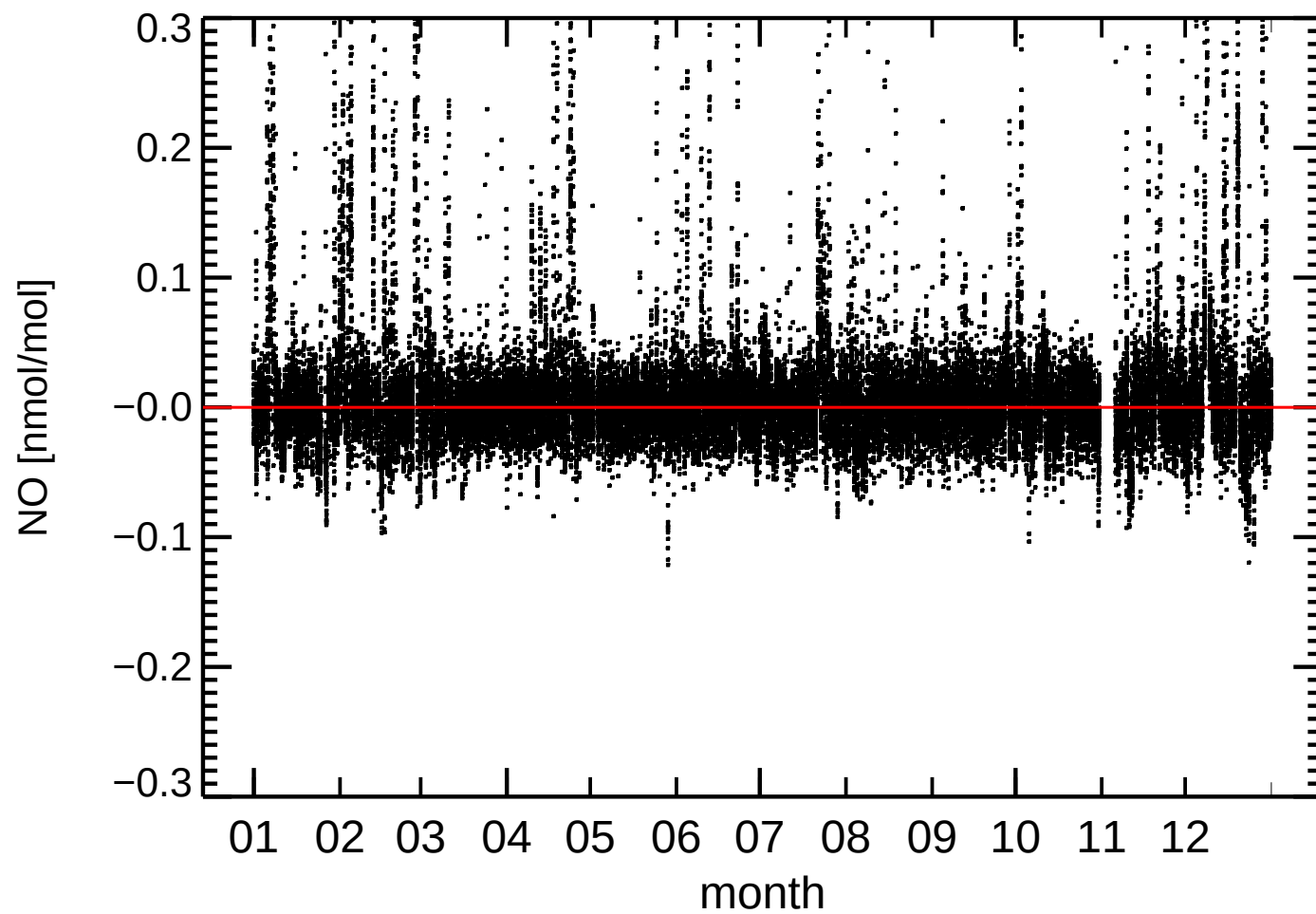
FR0030R , Puy de Dome



ACTRIS DATA WS 2025/04/09

2024

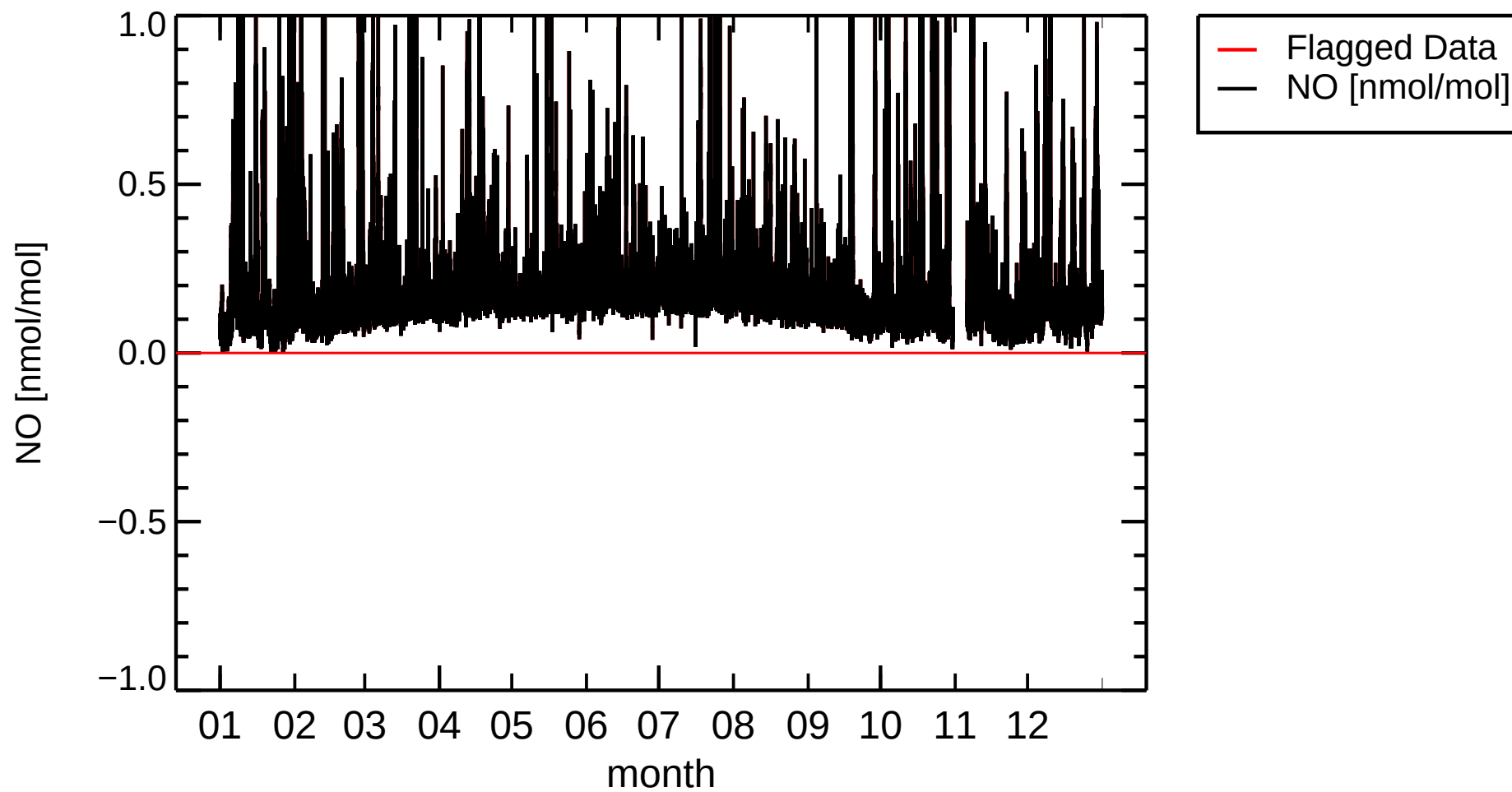
FR0030R , Puy de Dome (rev.)



ACTRIS DATA WS 2025/04/09

2024

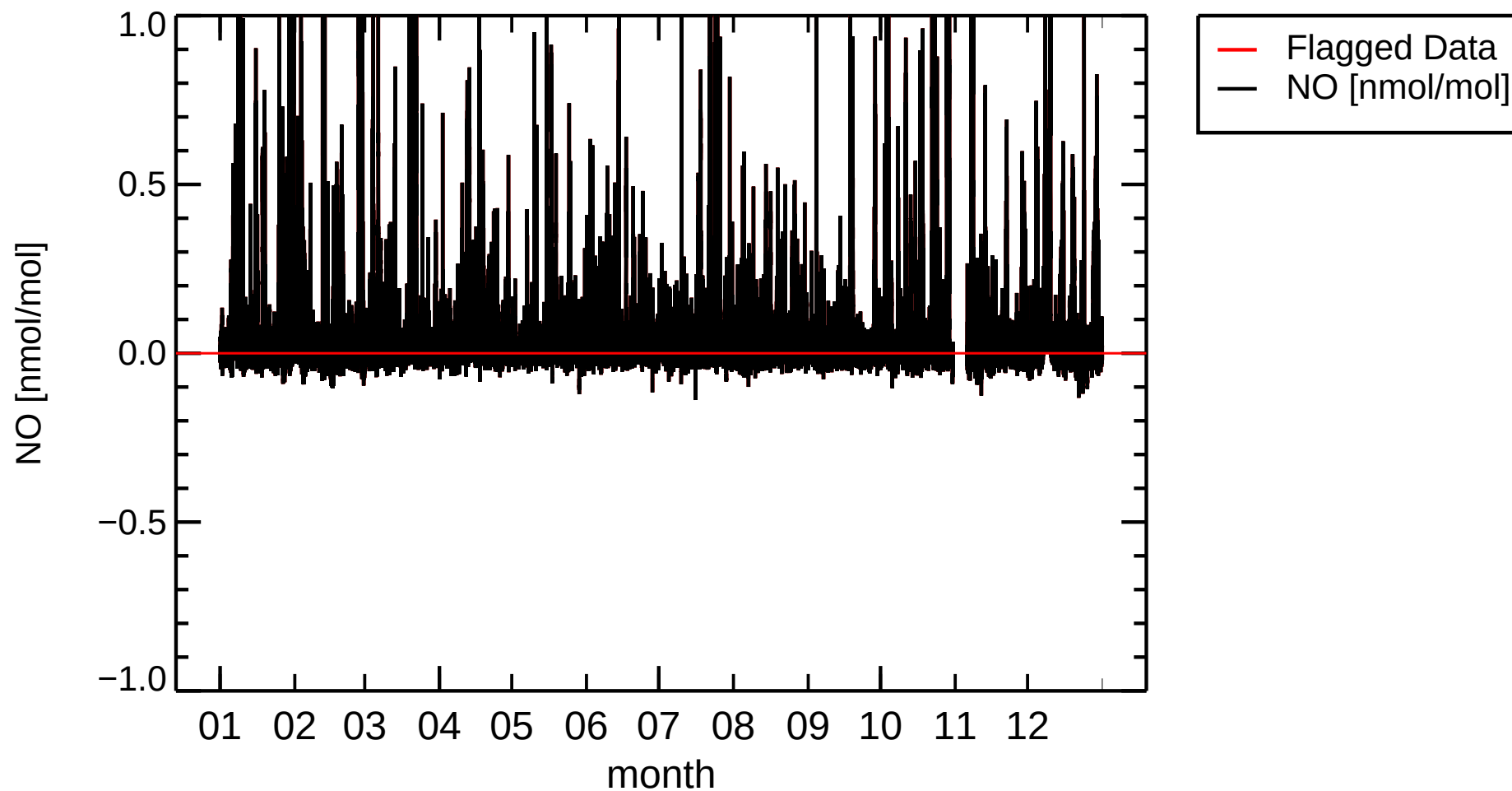
FR0030R , Puy de Dome



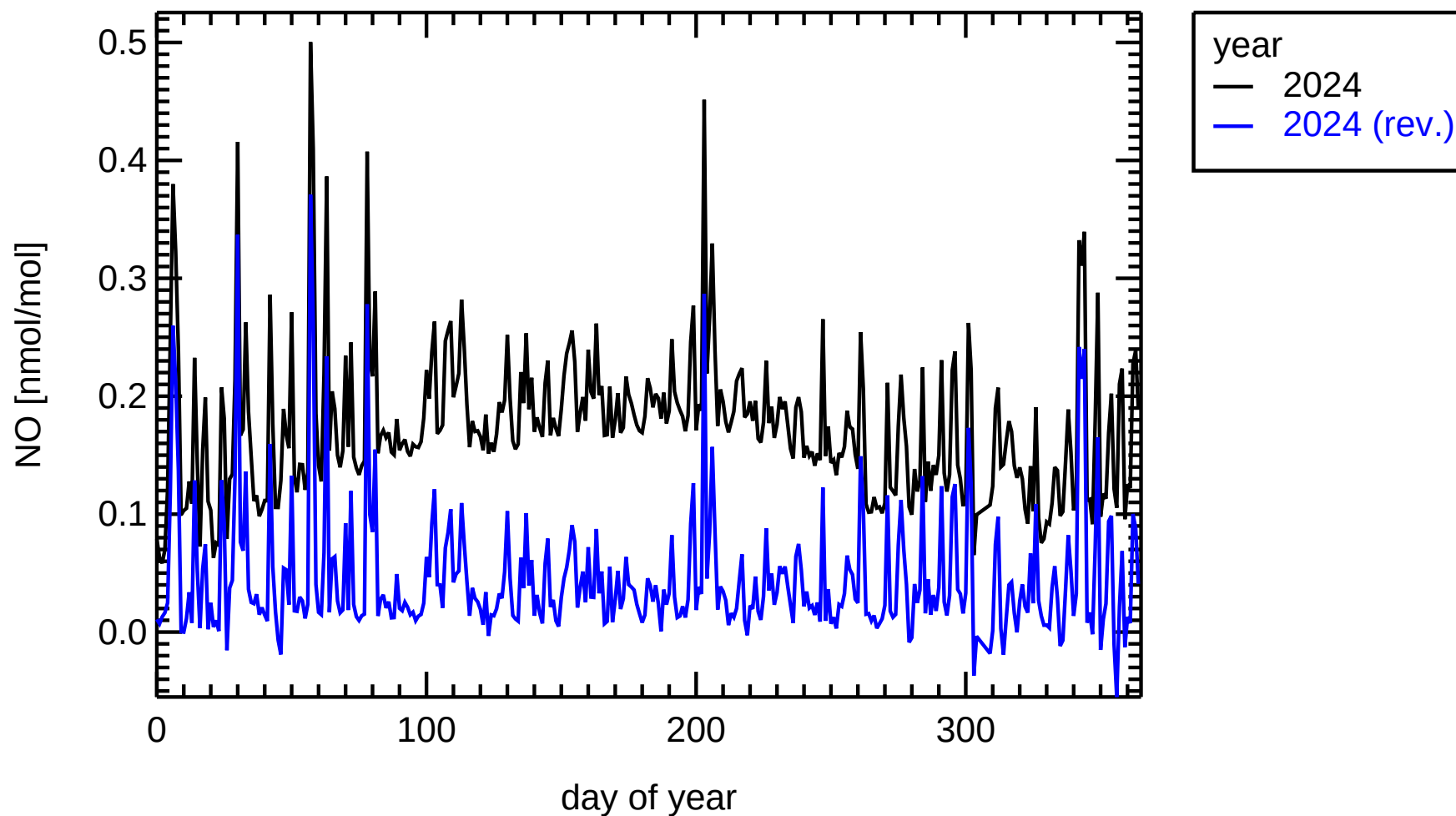
ACTRIS DATA WS 2025/04/09

2024

FR0030R , Puy de Dome (rev.)



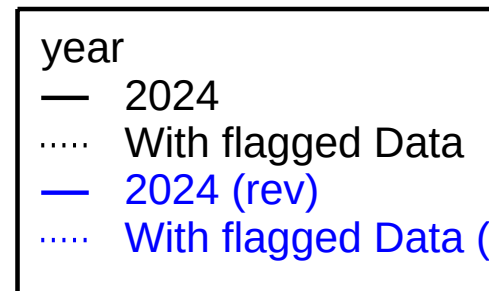
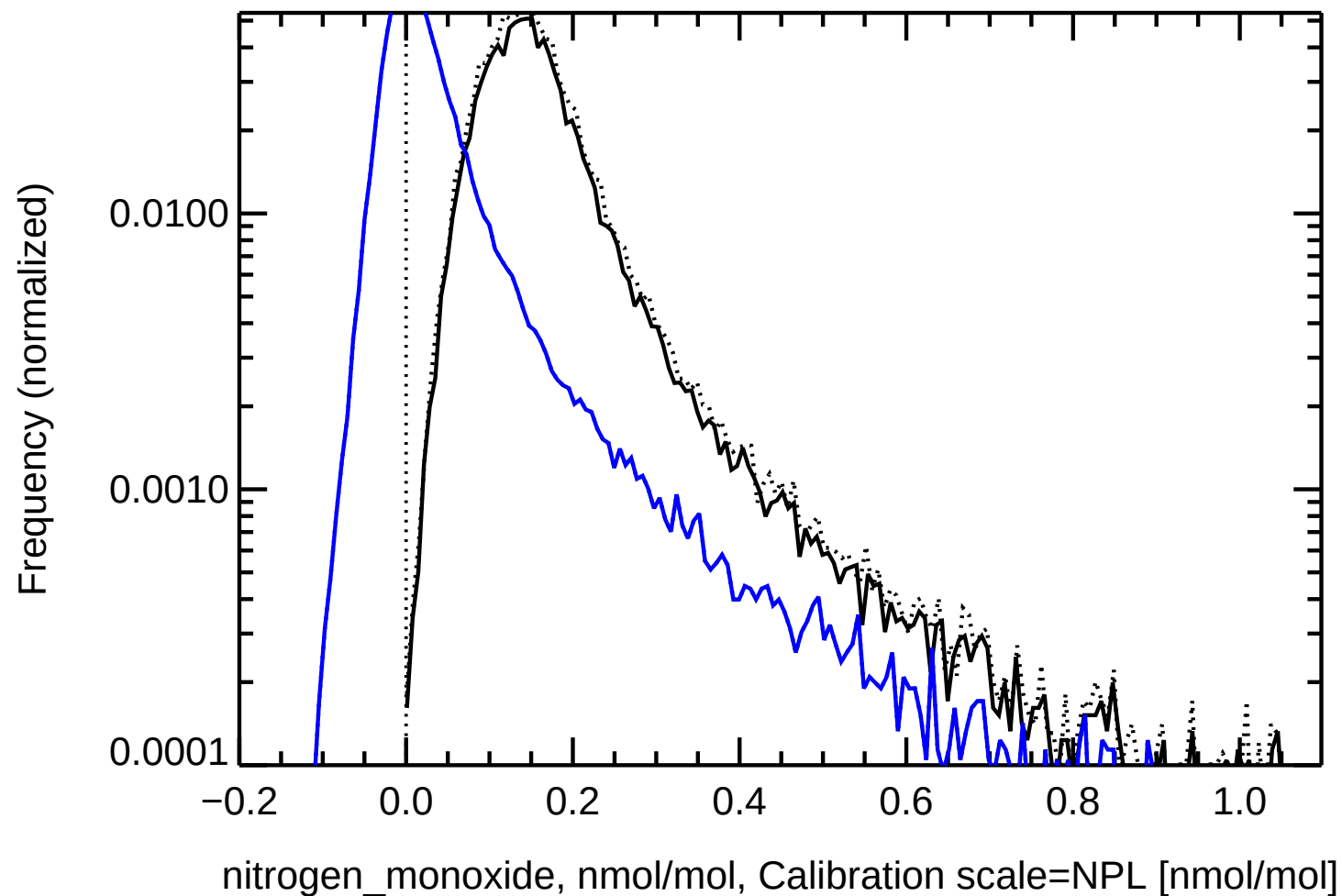
daily averages
FR0030R , Puy de Dome



nitrogen_monoxide, nmol/mol, Calibration scale=NPL MEAN = NaN nmol/mol

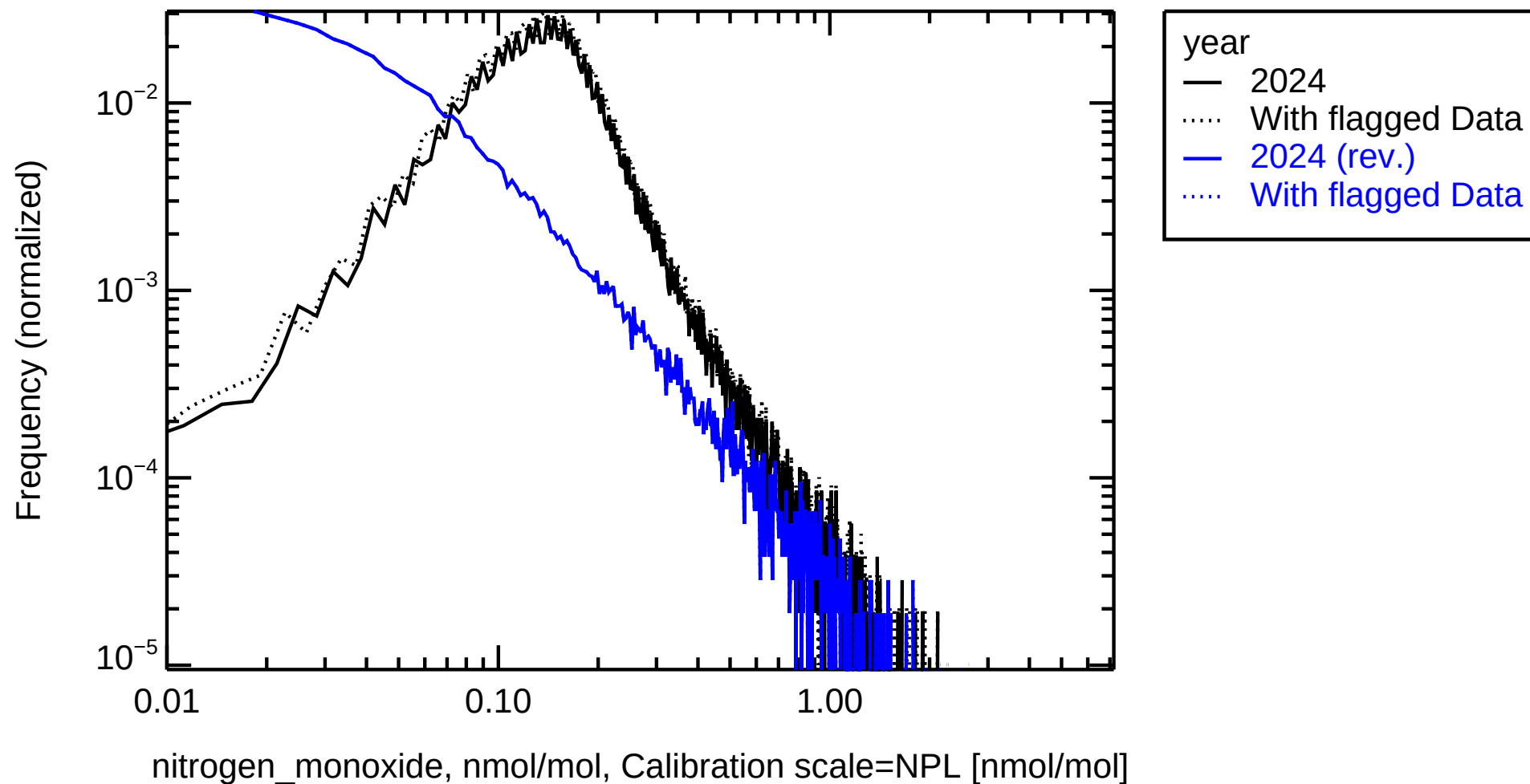
Histogram

FR0030R , Puy de Dome

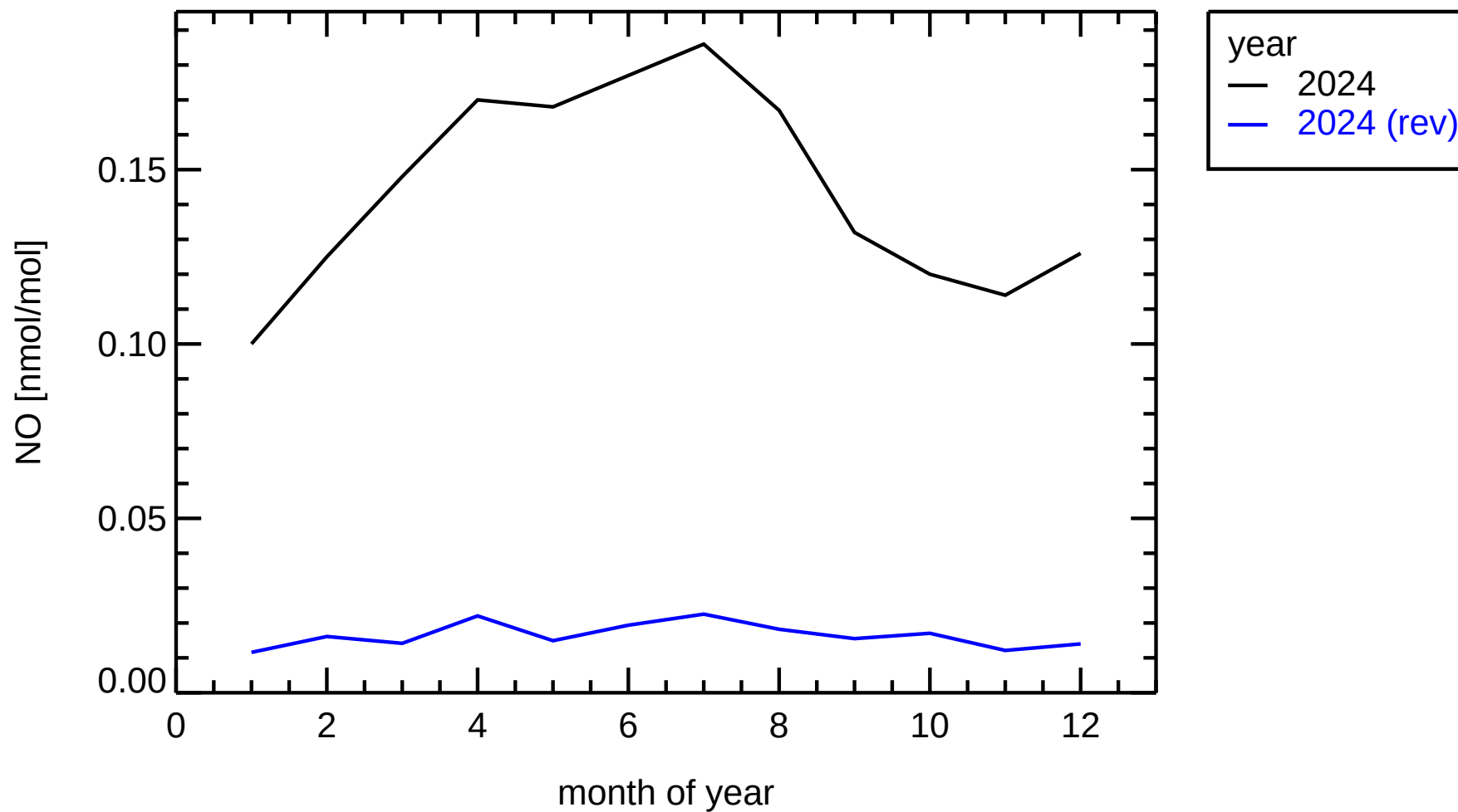


Histogram

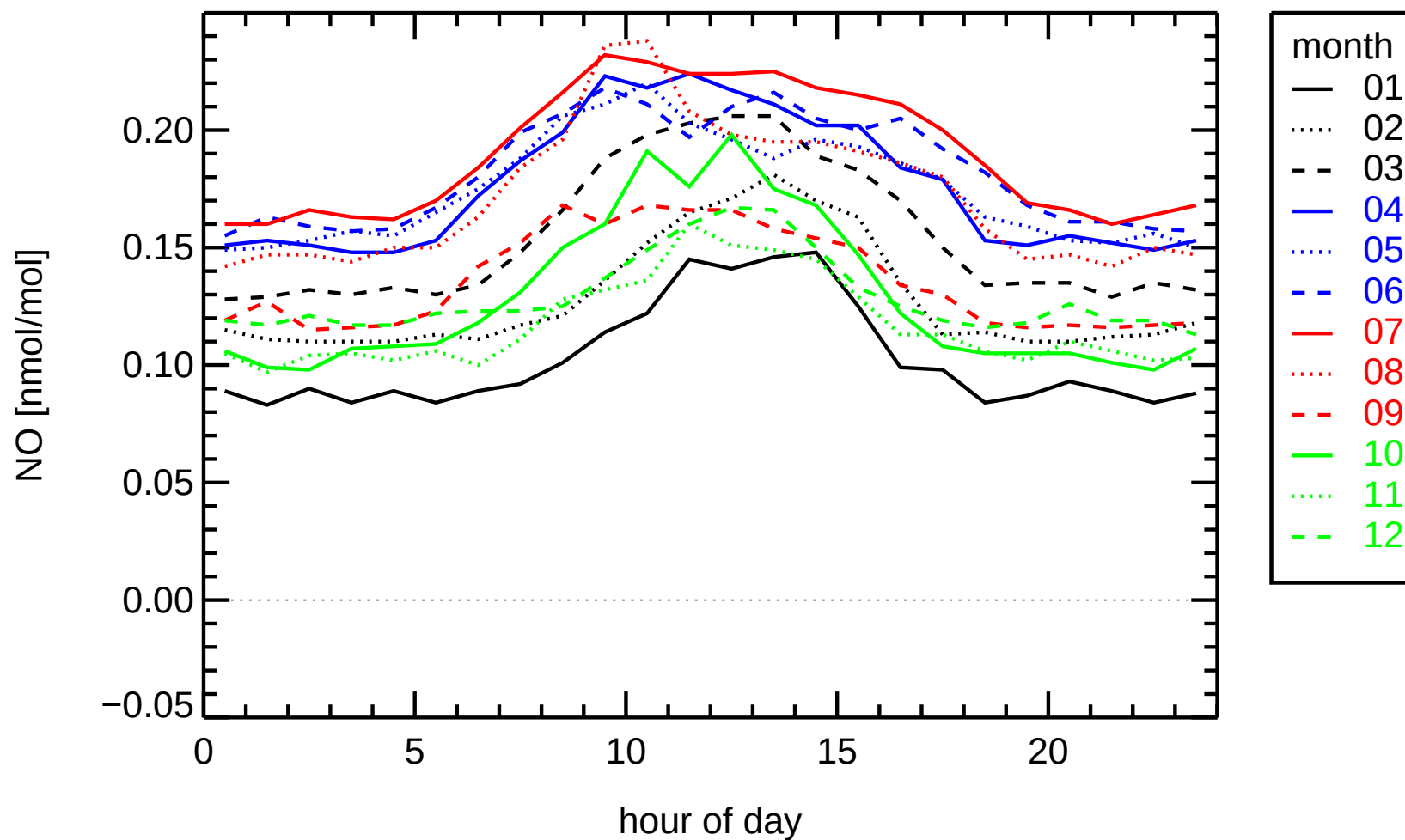
FR0030R , Puy de Dome



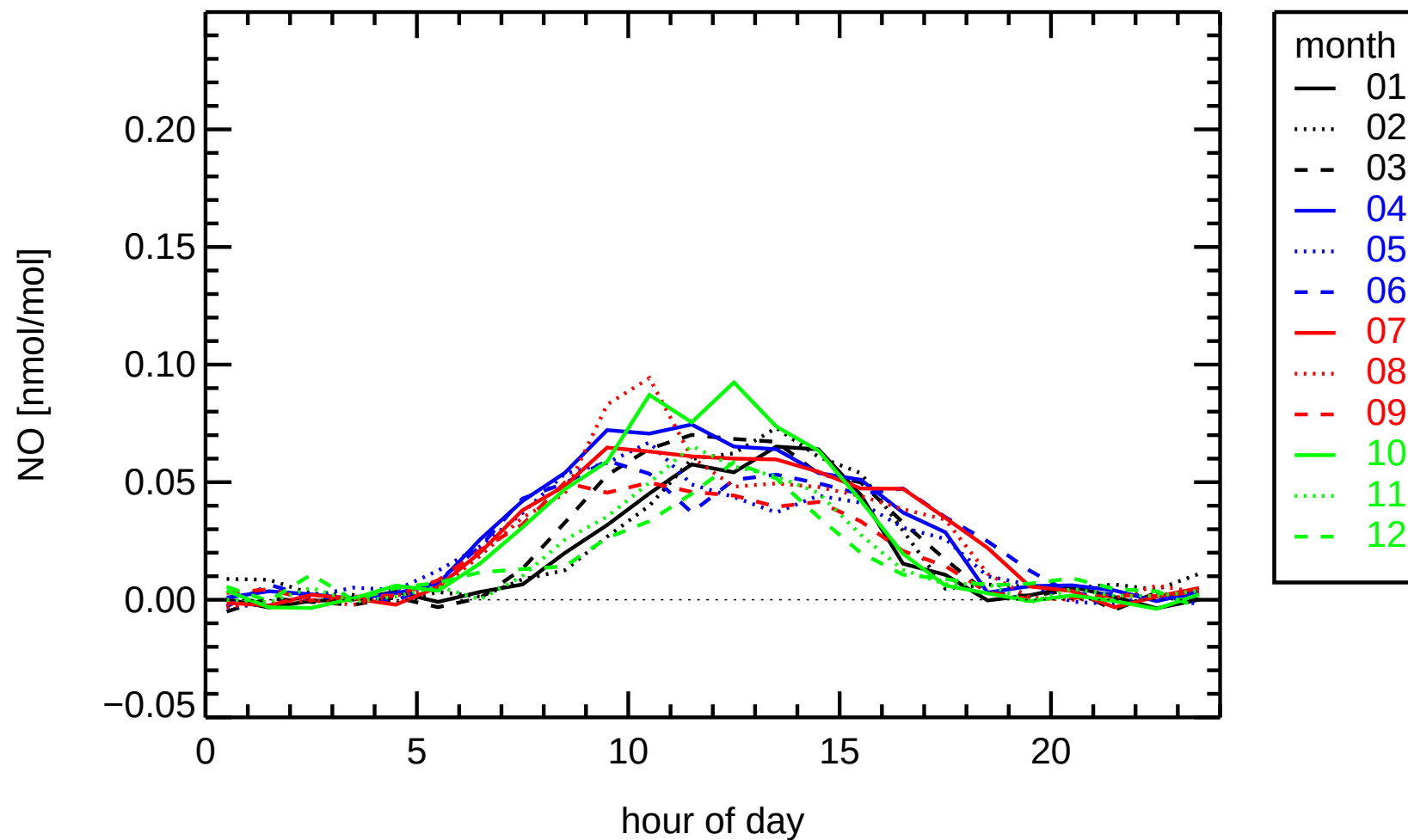
monthly medians
FR0030R , Puy de Dome



hourly medians 2024
FR0030R , Puy de Dome

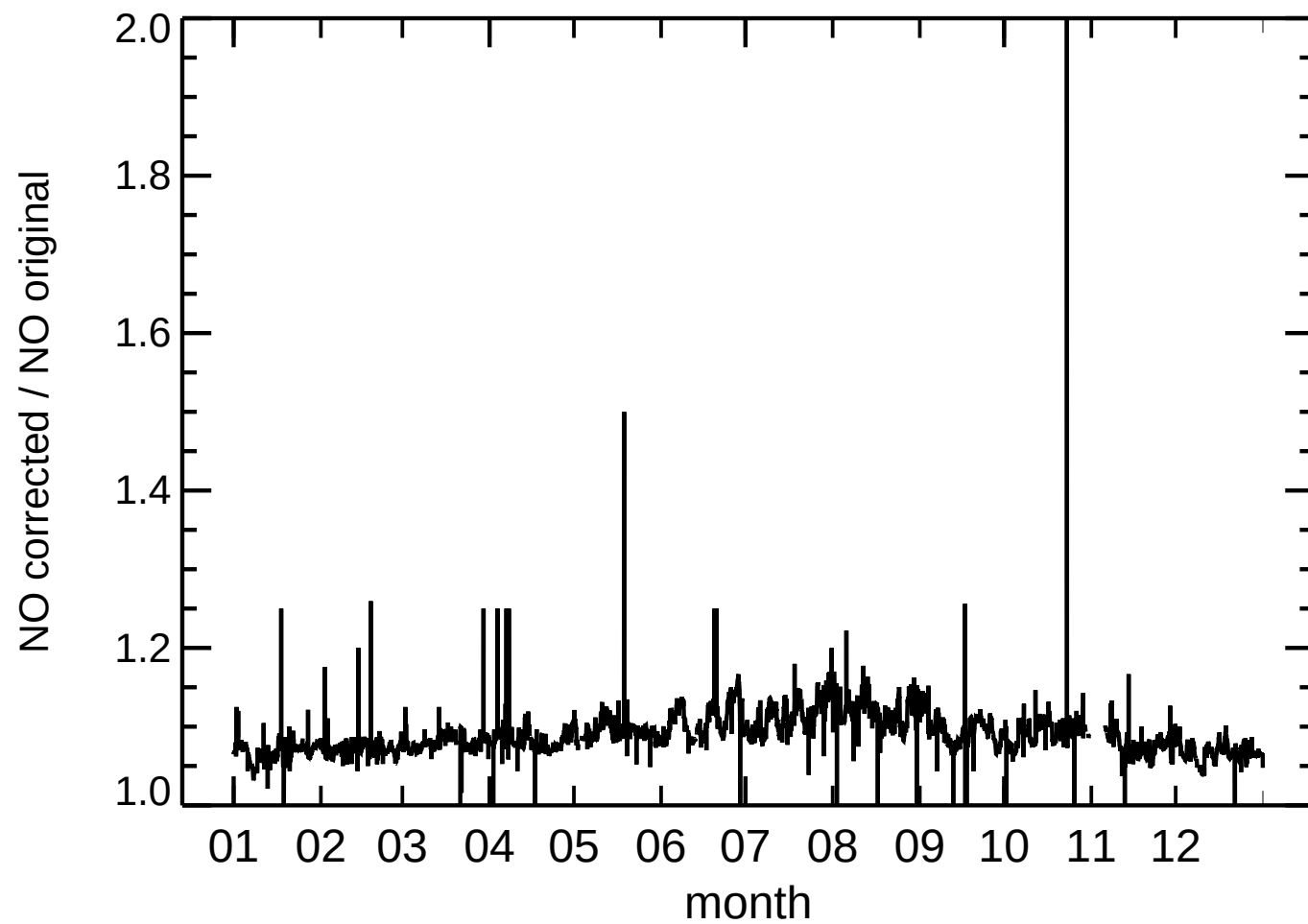


hourly medians 2024
FR0030R , Puy de Dome (revised)



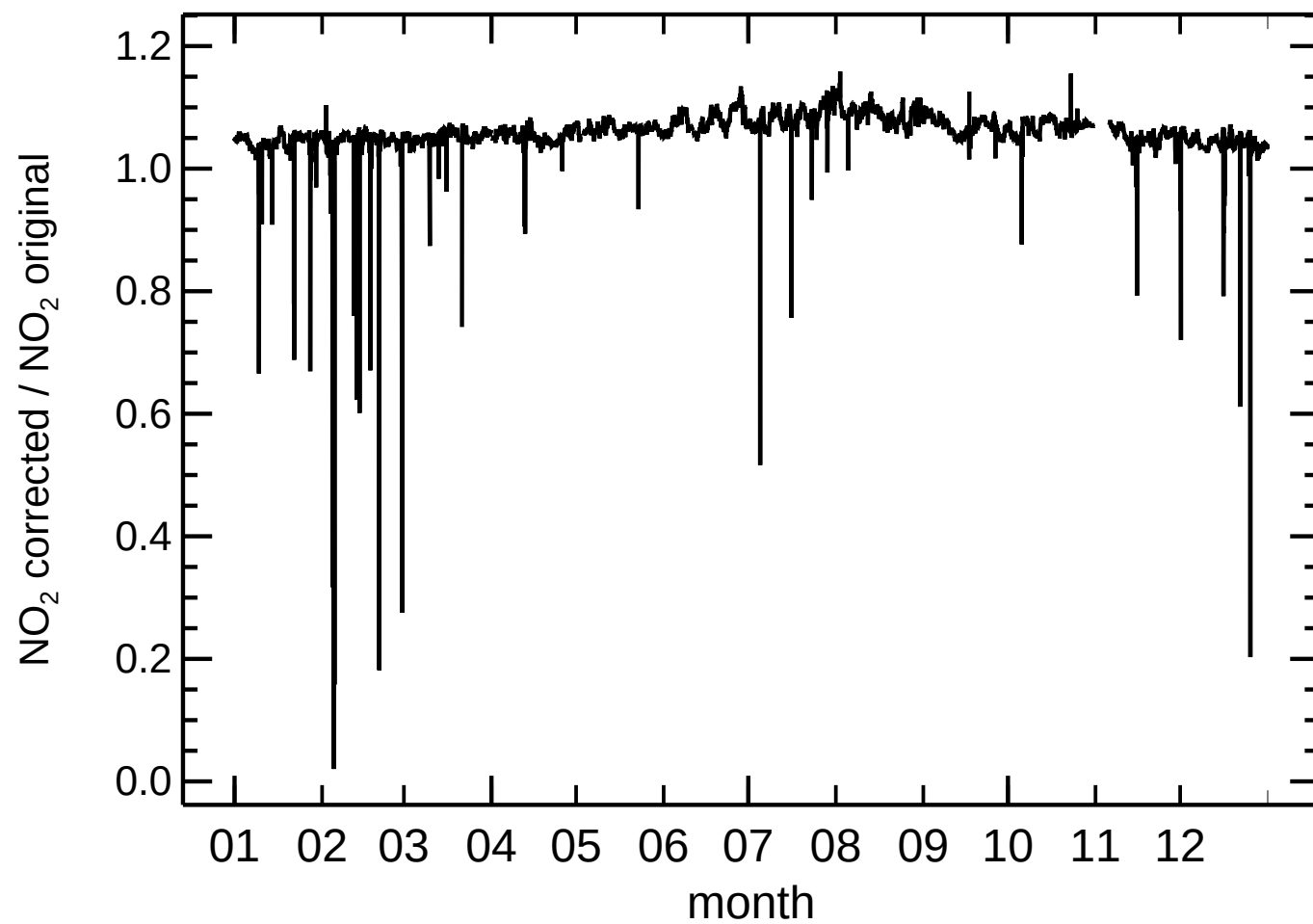
2024

FR0030R , Puy de Dome



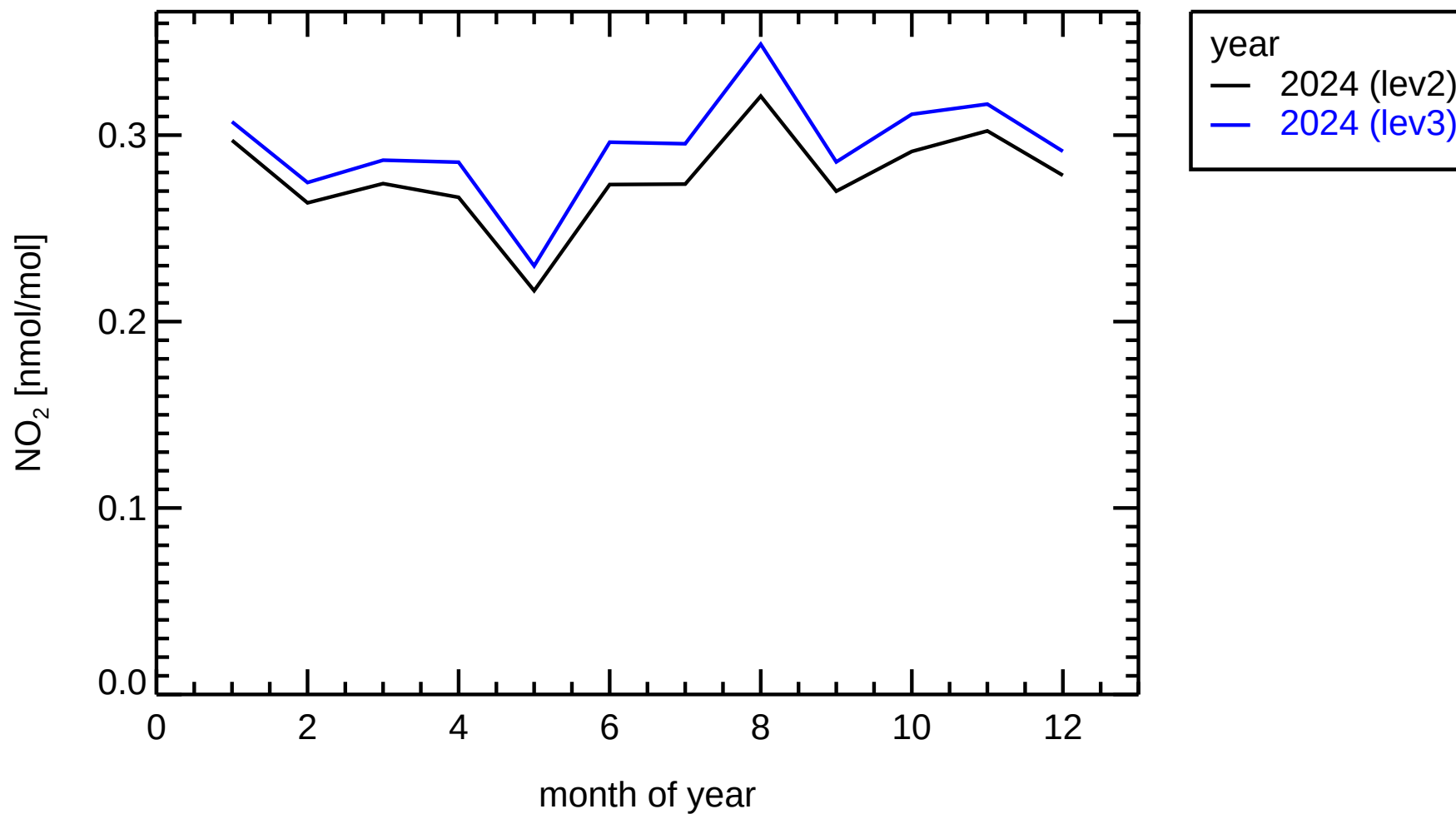
2024

FR0030R , Puy de Dome

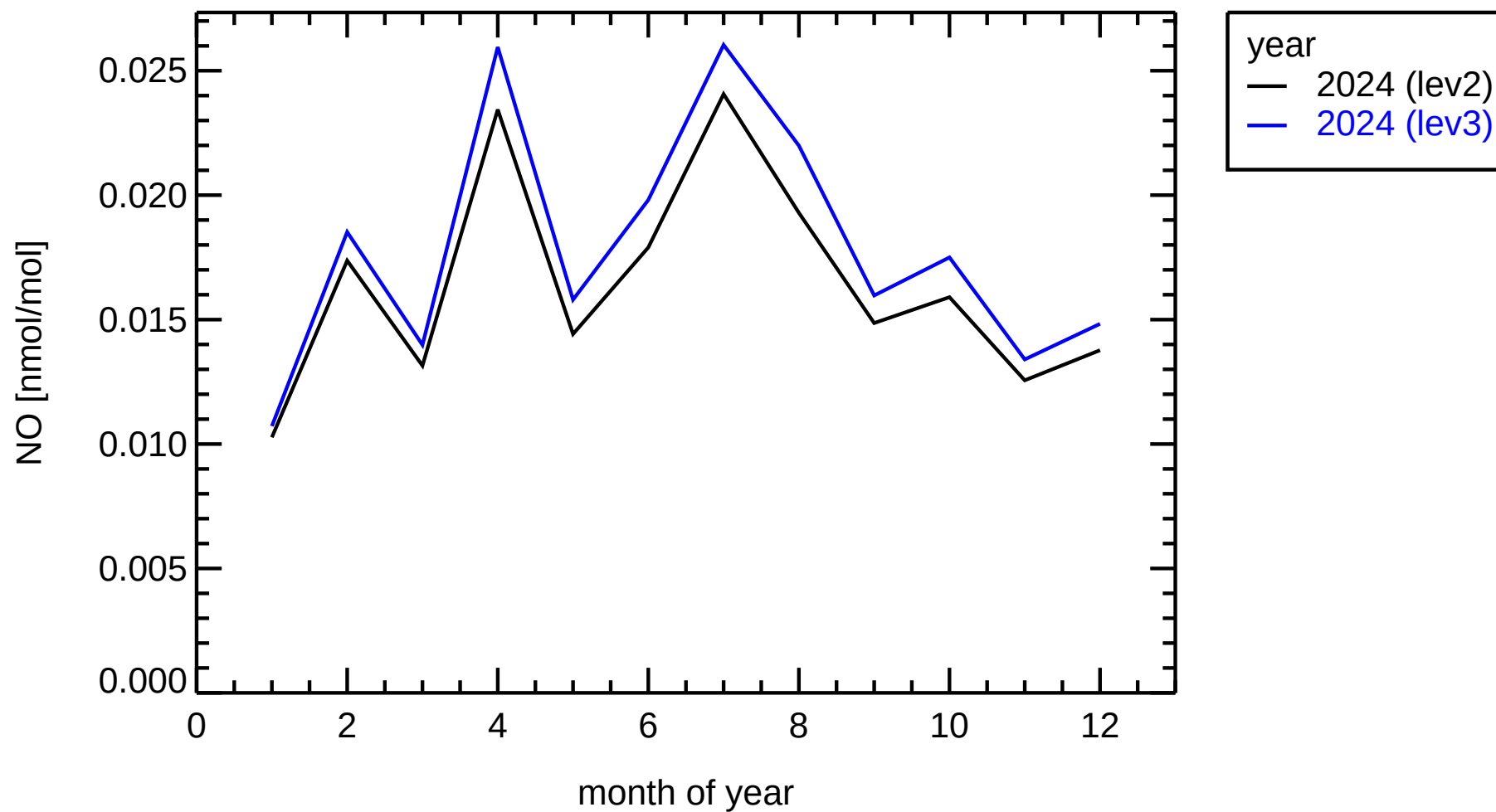


ACTRIS DATA WS 2025/04/09

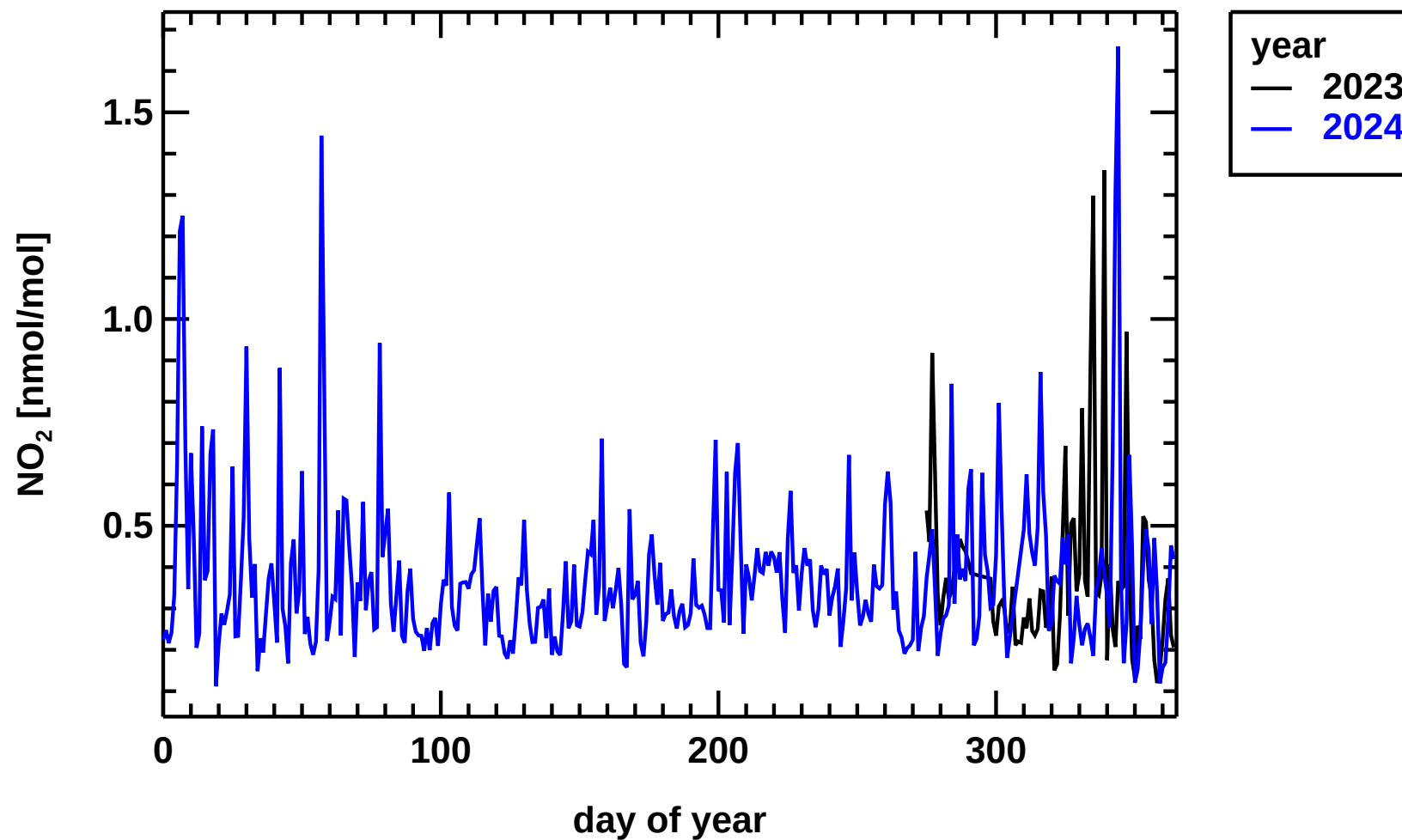
monthly medians
FR0030R , Puy de Dome



monthly medians
FR0030R , Puy de Dome

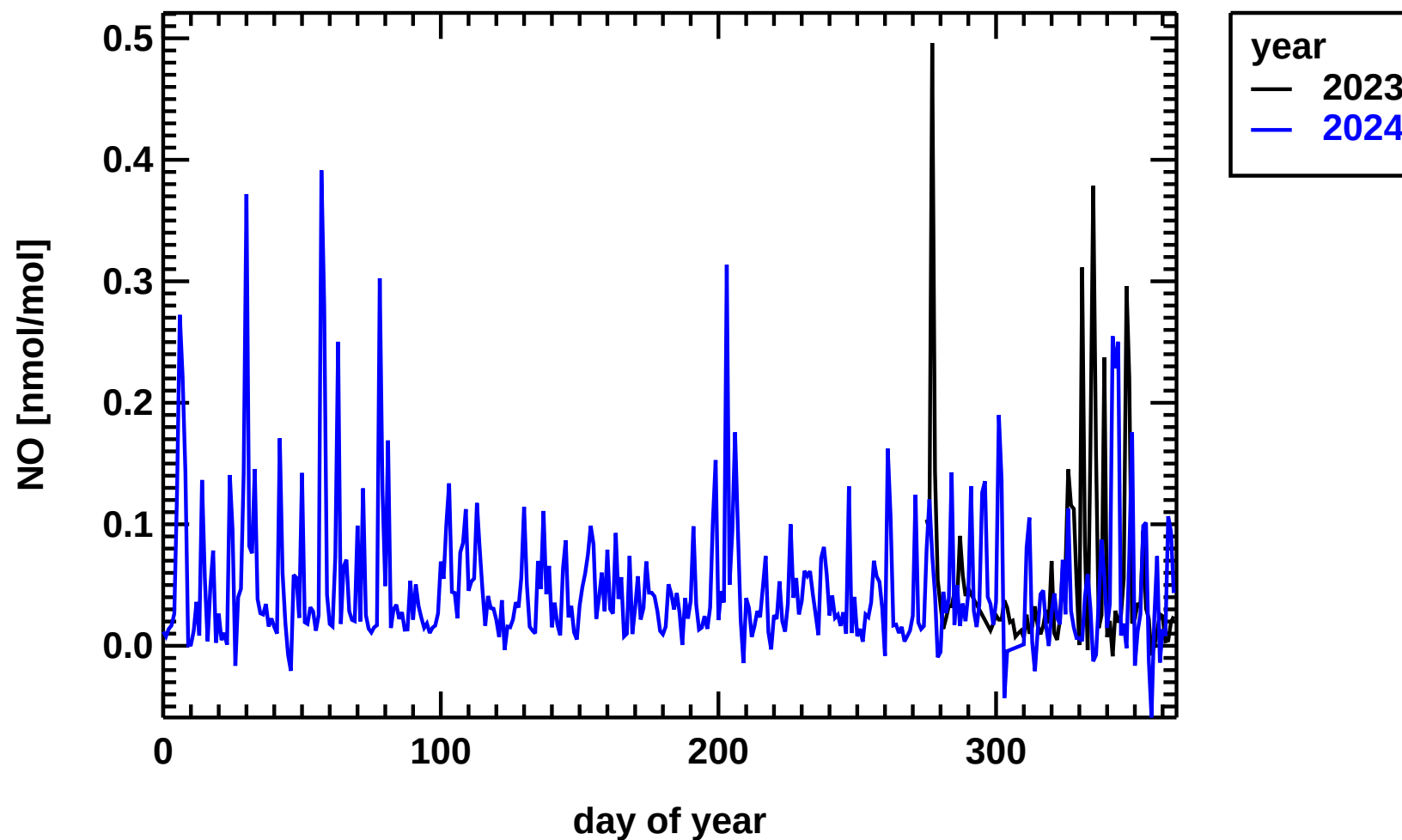


daily averages
FR0030R , Puy de Dome



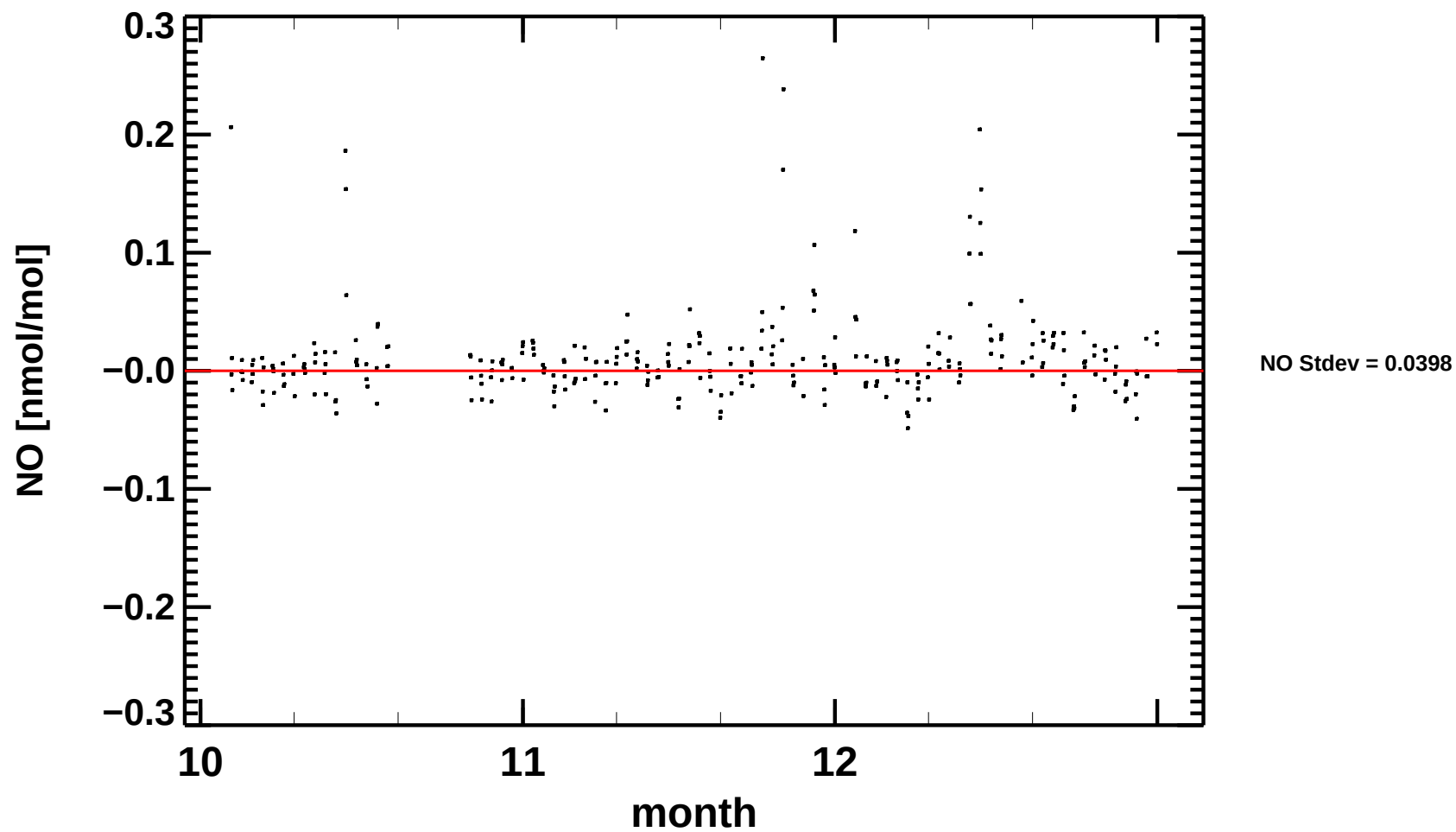
oxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL+GPT MEAN = NaN nmol/mol

daily averages
FR0030R , Puy de Dome

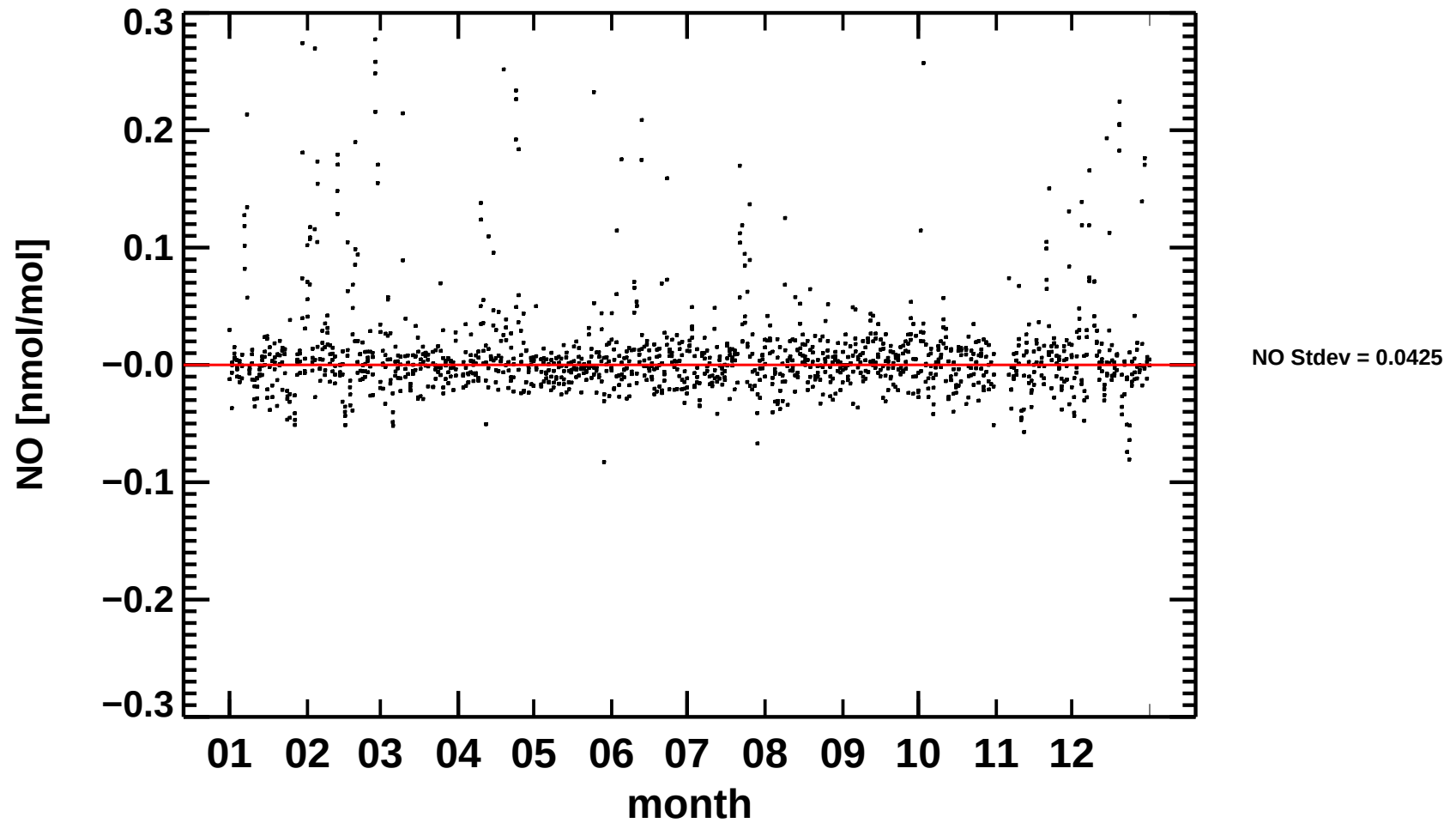


monoxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL MEAN = NaN nmol/mol

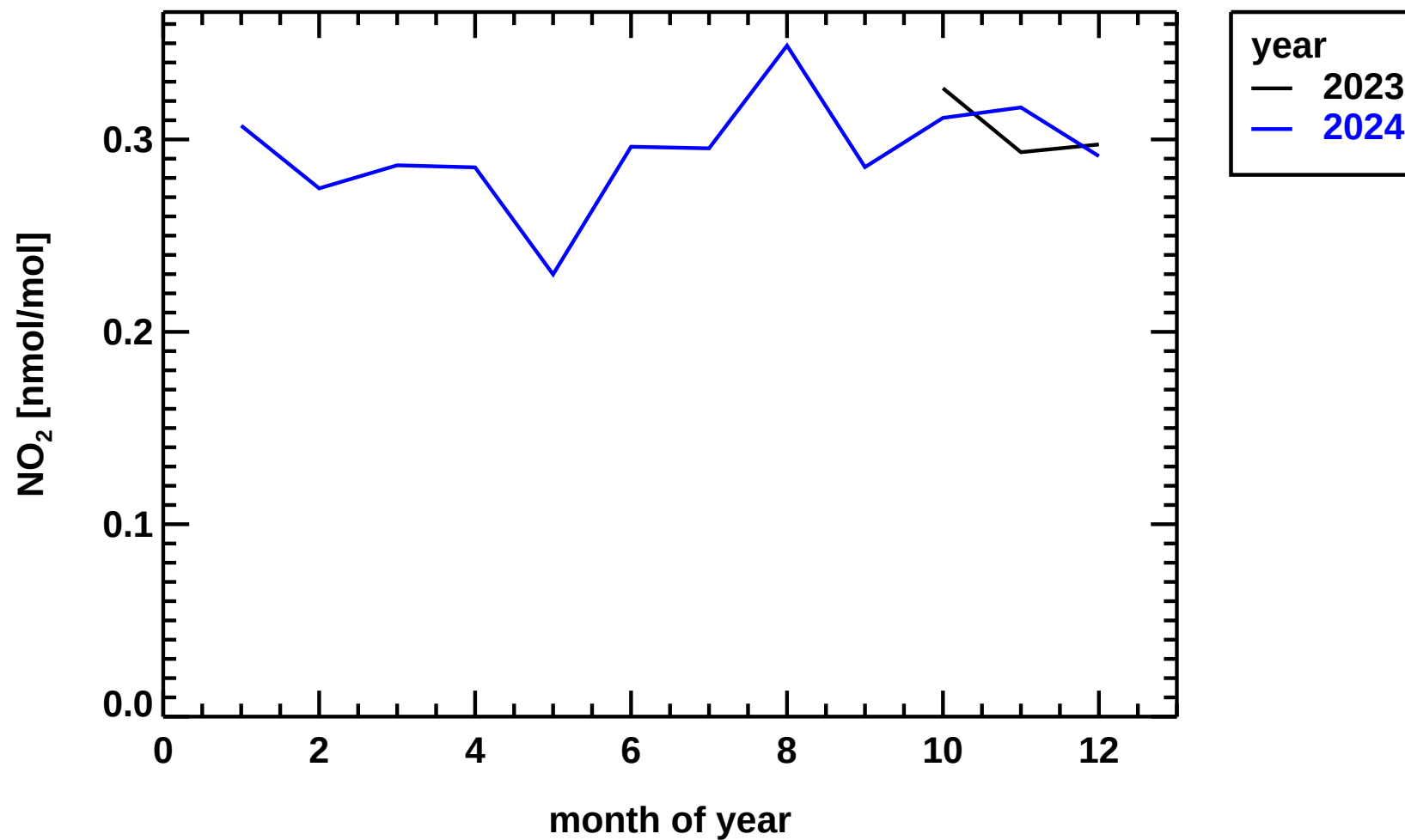
2023 , 22:00–02:00 only
FR0030R , Puy de Dome



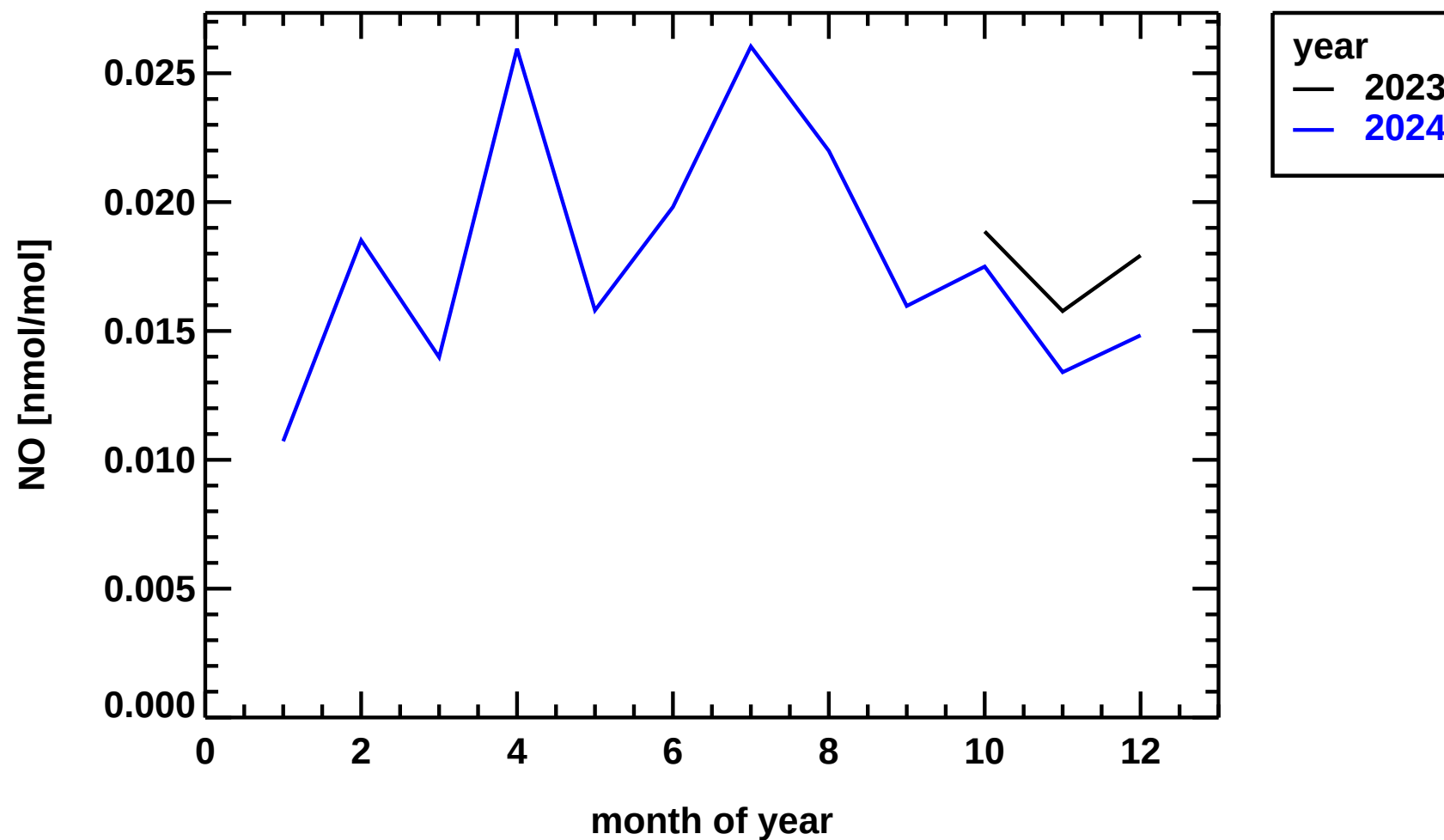
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FR0030R , Puy de Dome



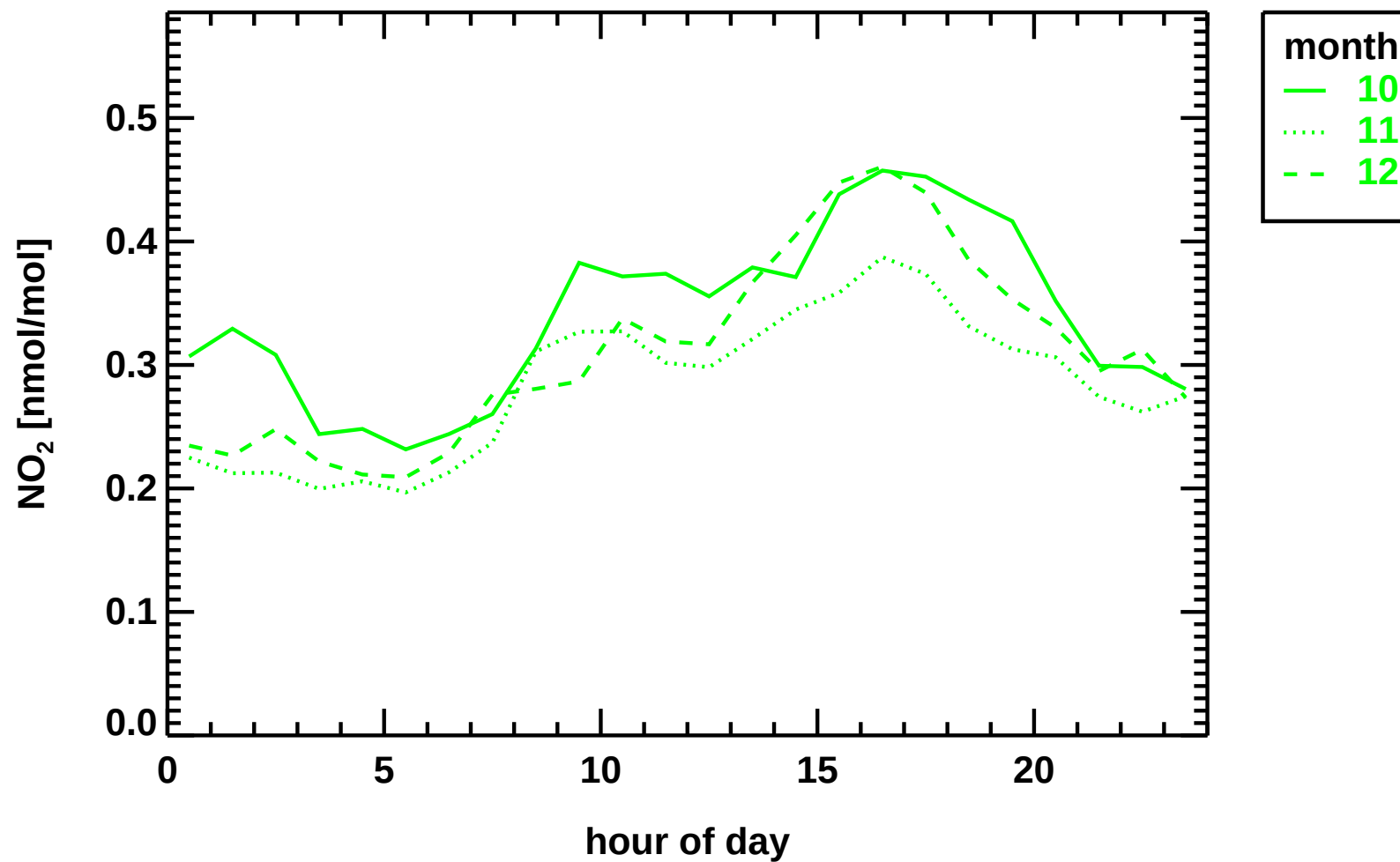
monthly medians
FR0030R , Puy de Dome



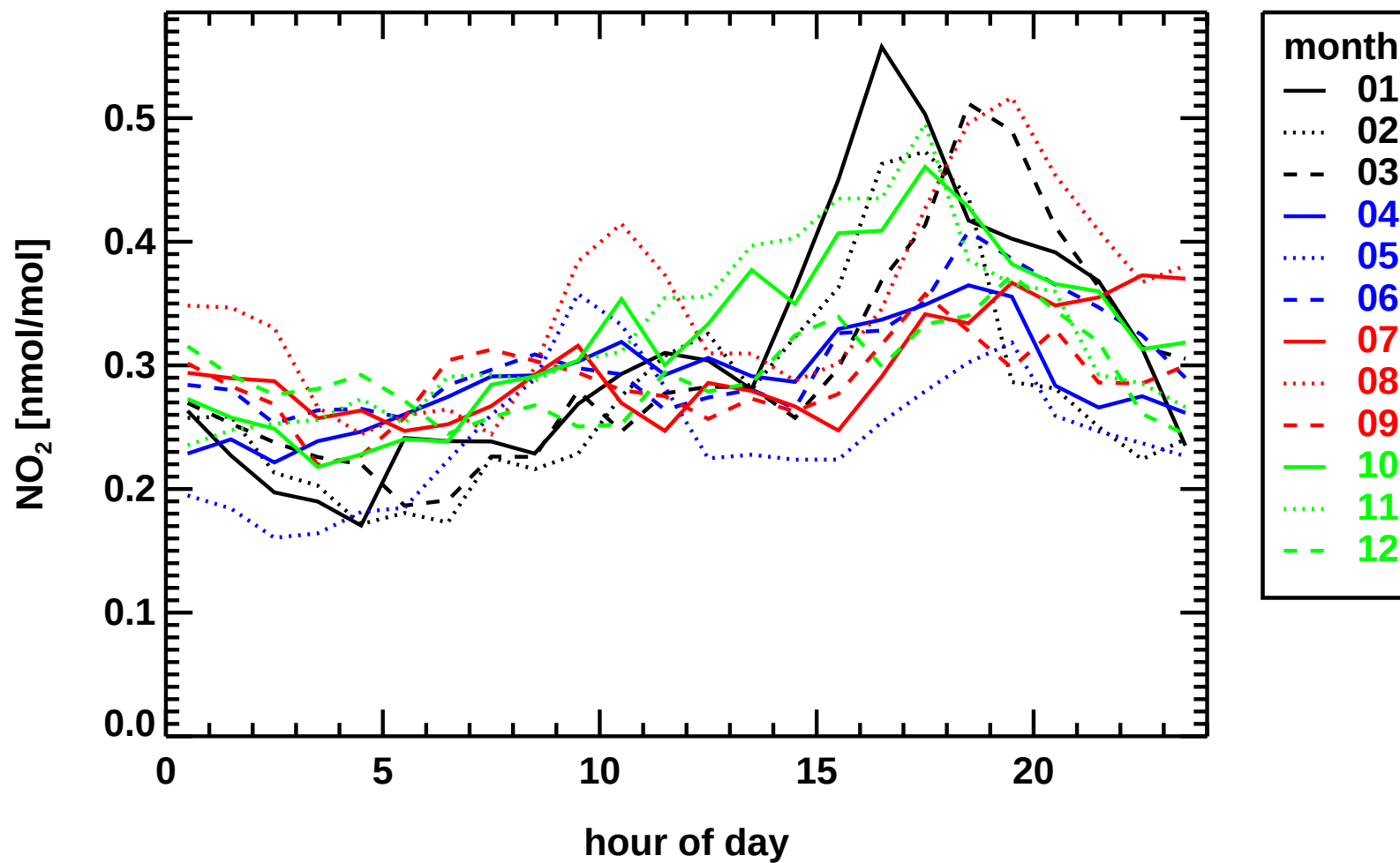
monthly medians
FR0030R , Puy de Dome



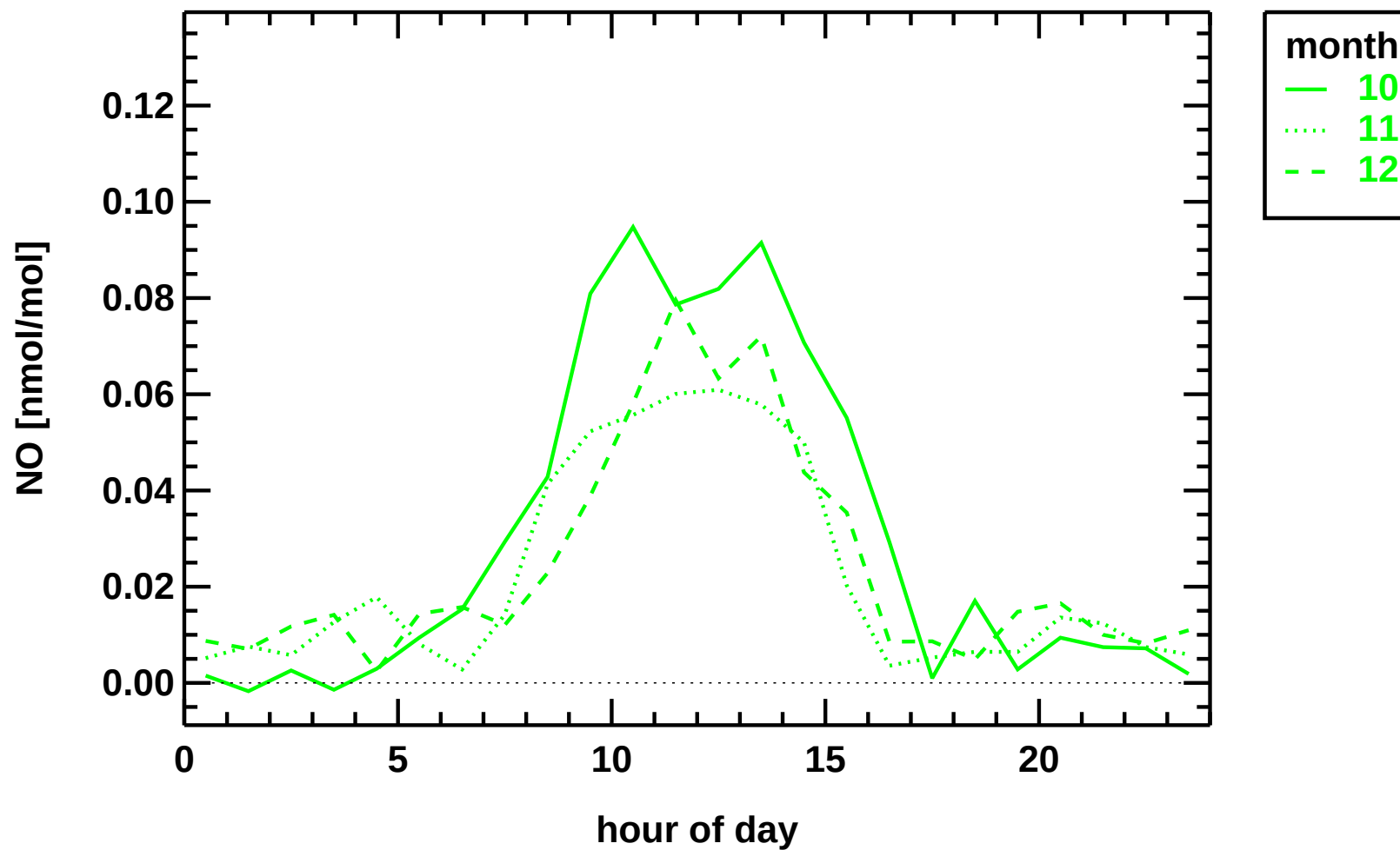
hourly medians 2023
FR0030R , Puy de Dome



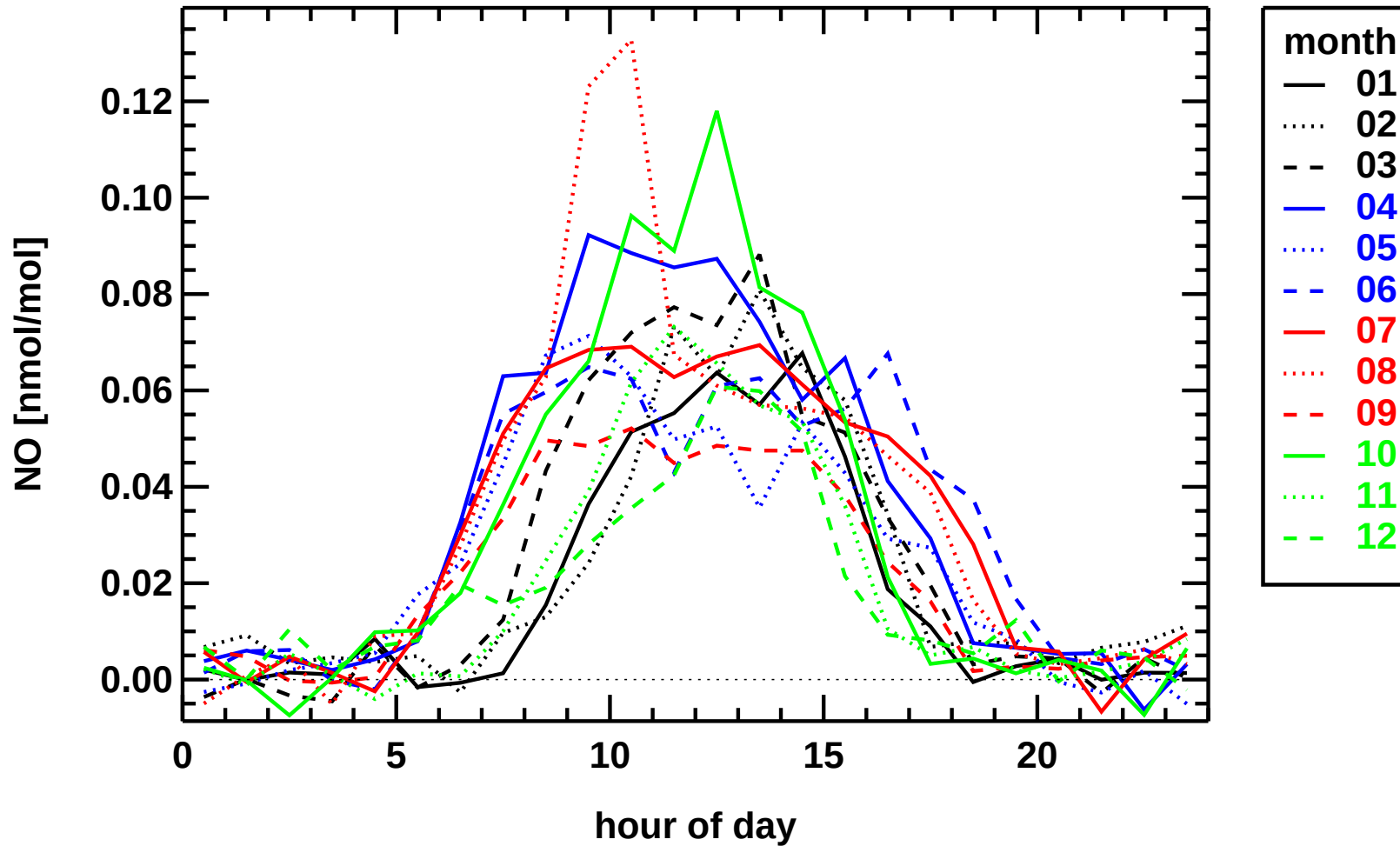
hourly medians 2024
FR0030R , Puy de Dome



hourly medians 2023
FR0030R , Puy de Dome

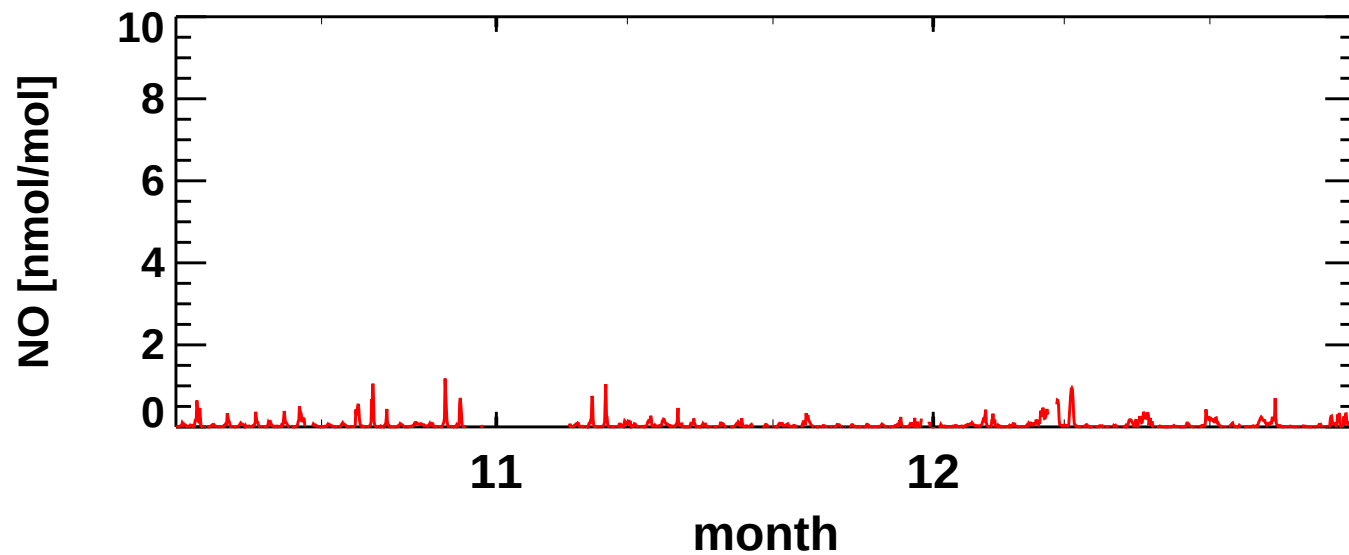


hourly medians 2024
FR0030R , Puy de Dome



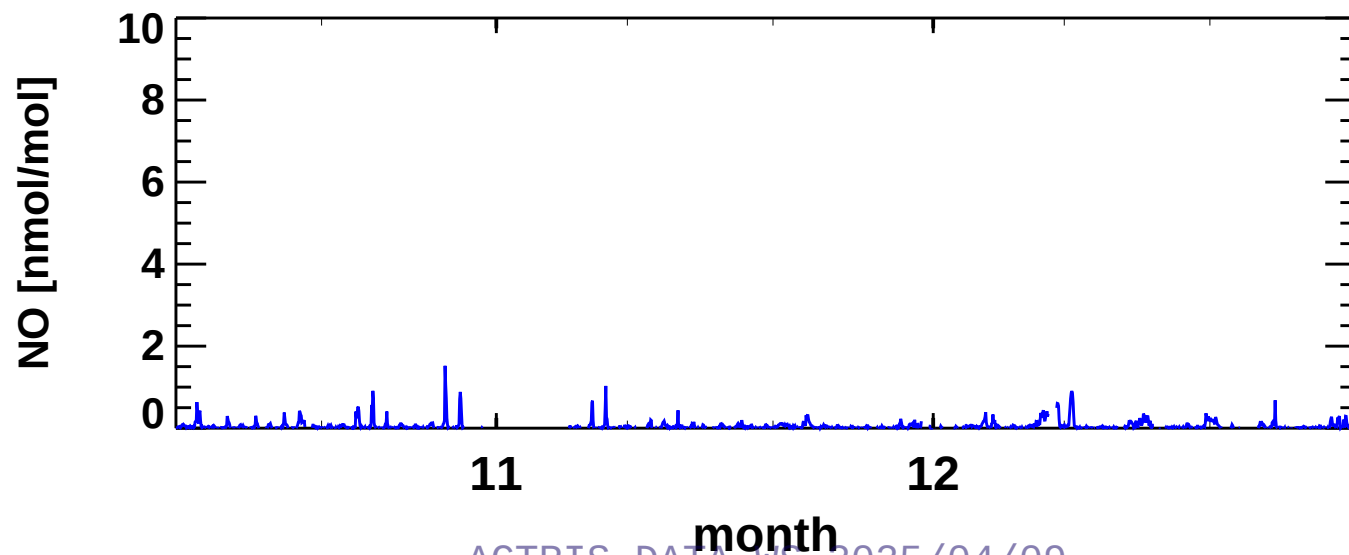
2024

FR0030R , Puy de Dome Molybdeneum C.



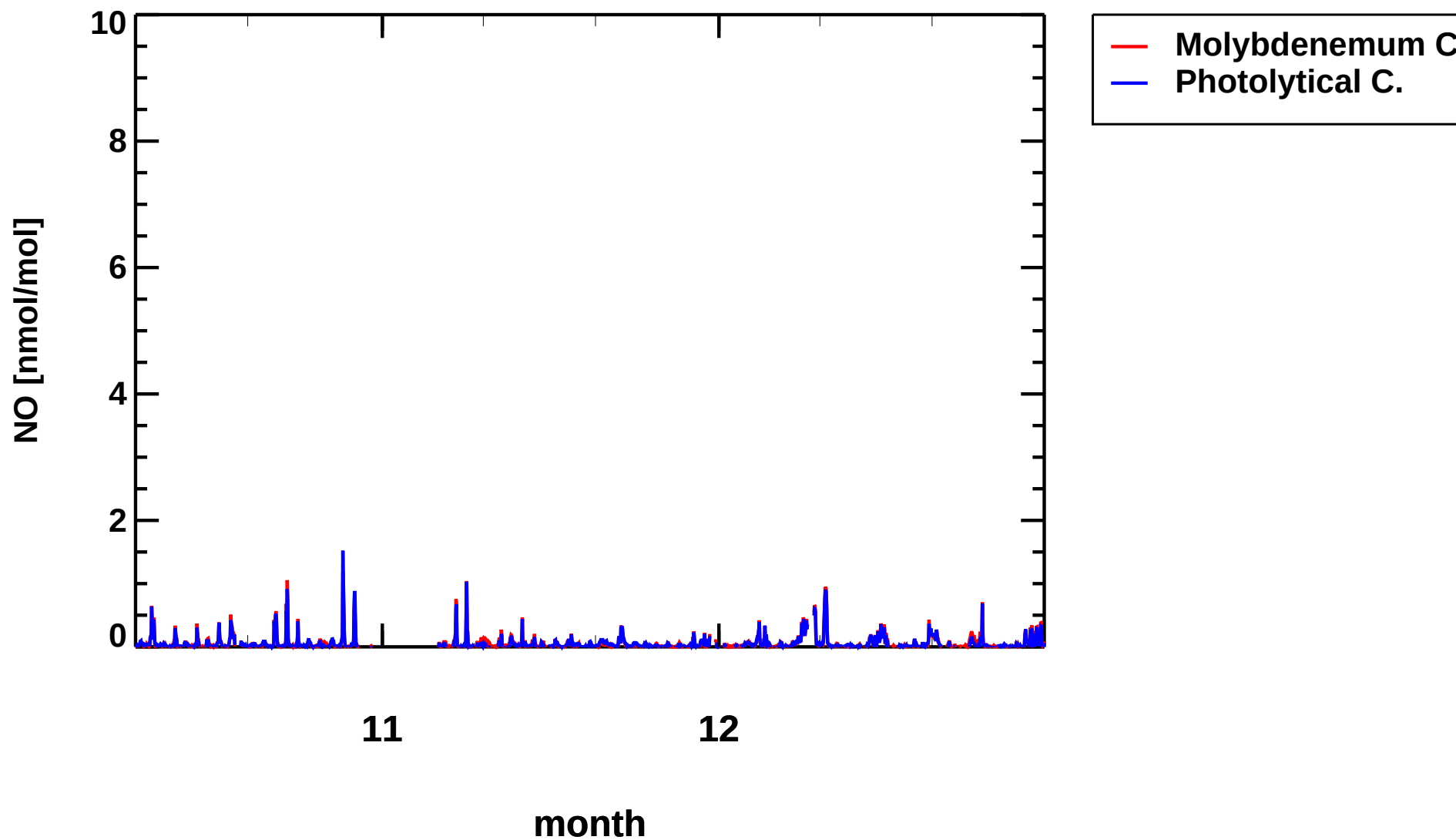
2024

FR0030R , Puy de Dome Photolytical C.



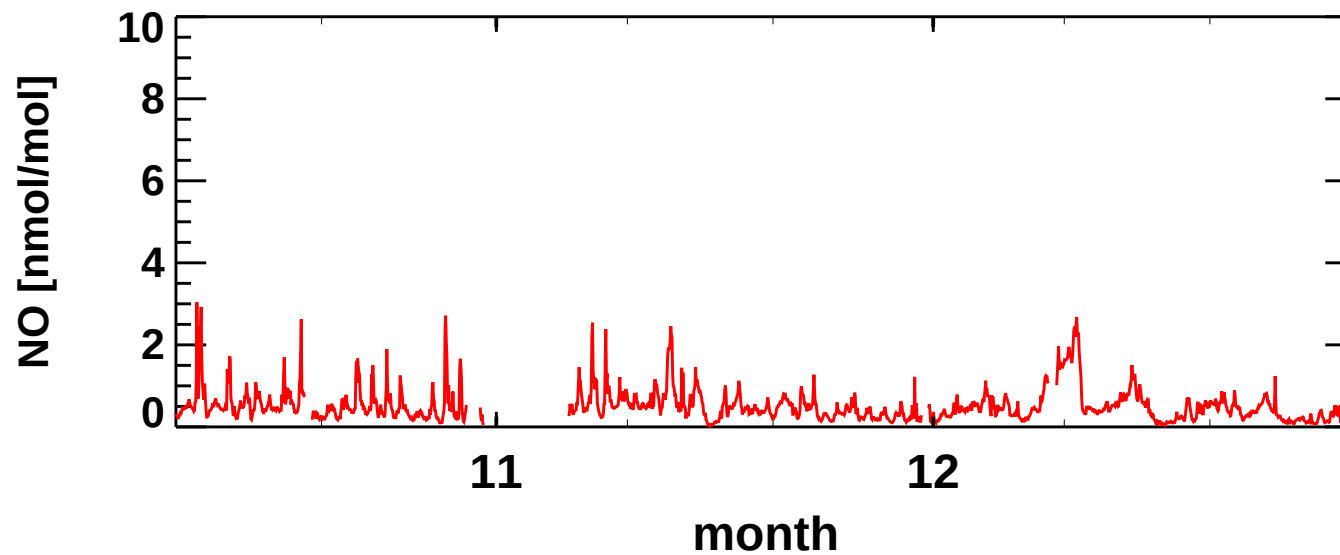
2024

FR0030R , Puy de Dome Molybdeneum C.



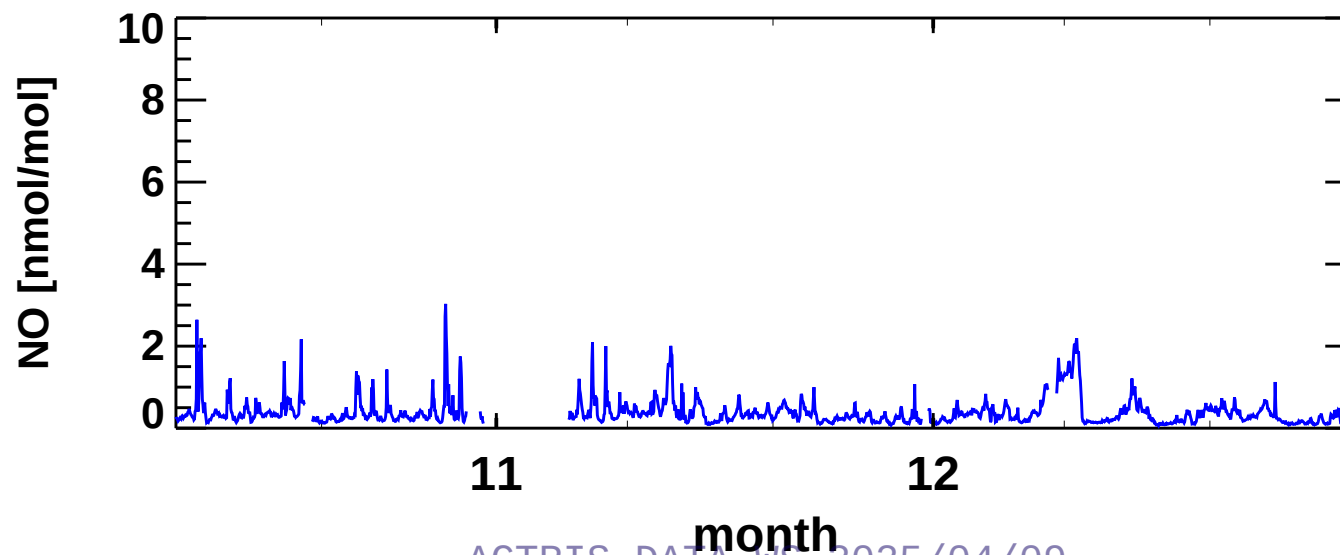
2024

FR0030R , Puy de Dome Molybdeneum C.



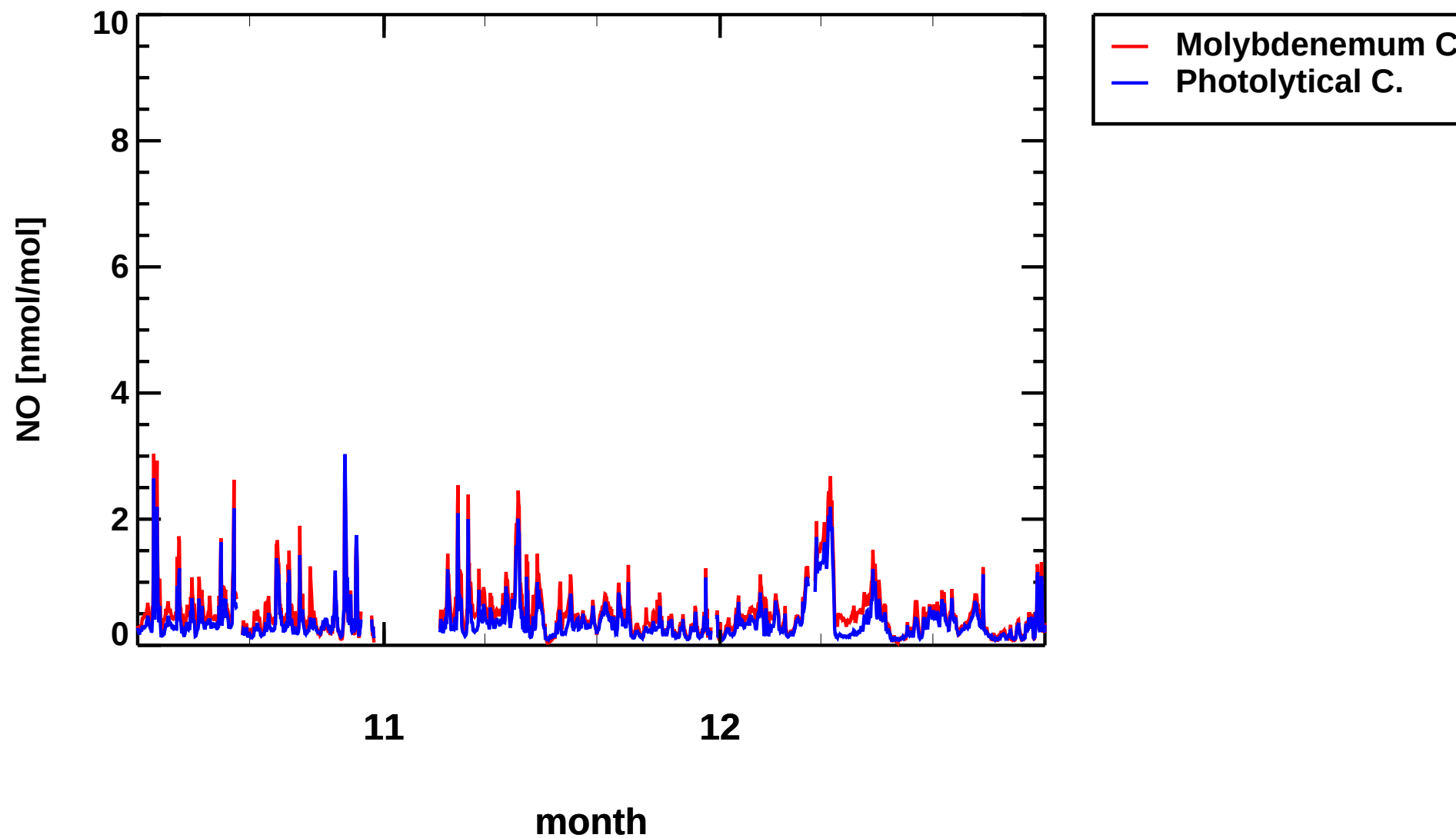
2024

FR0030R , Puy de Dome Photolytical C.

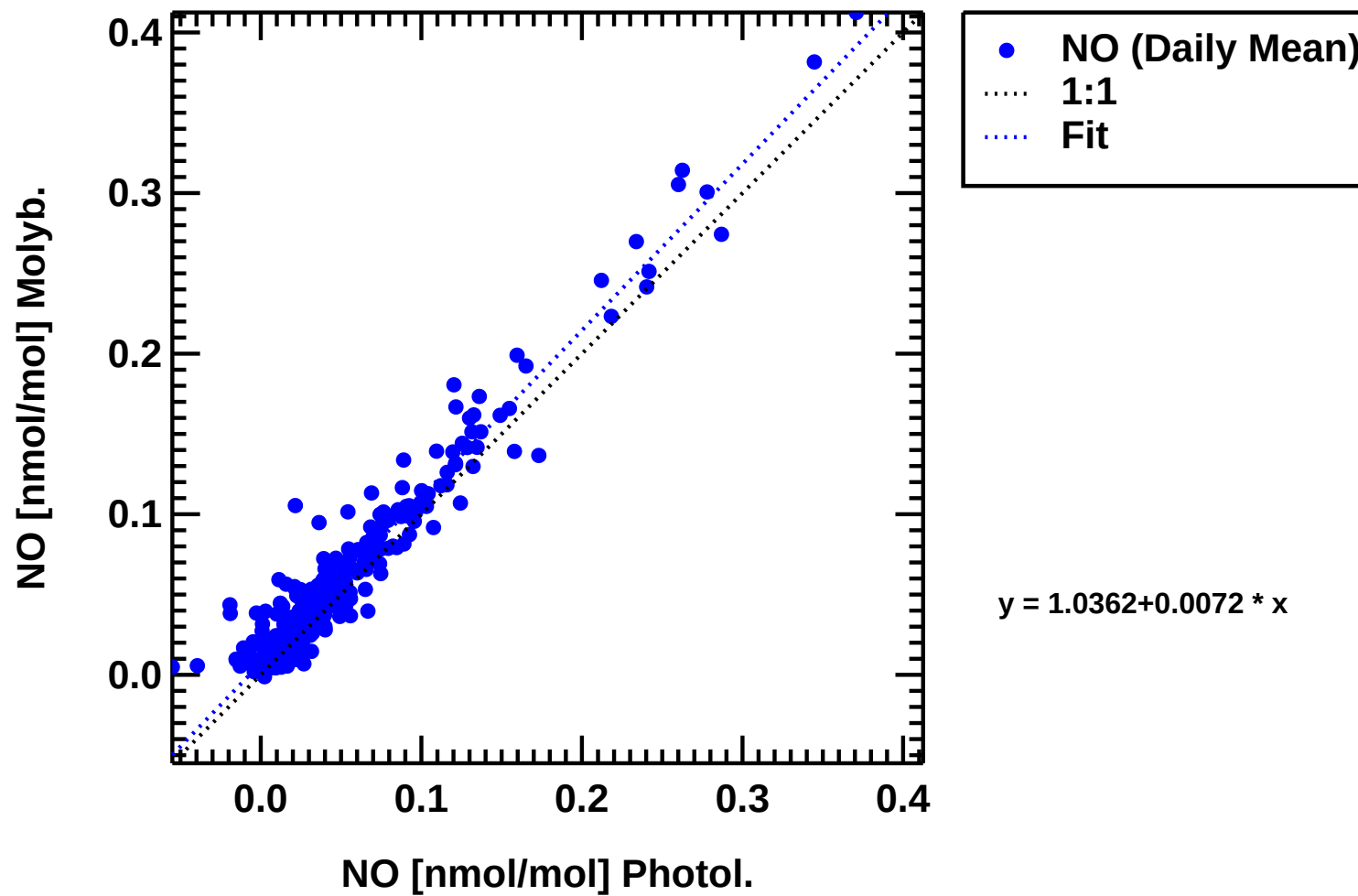


2024

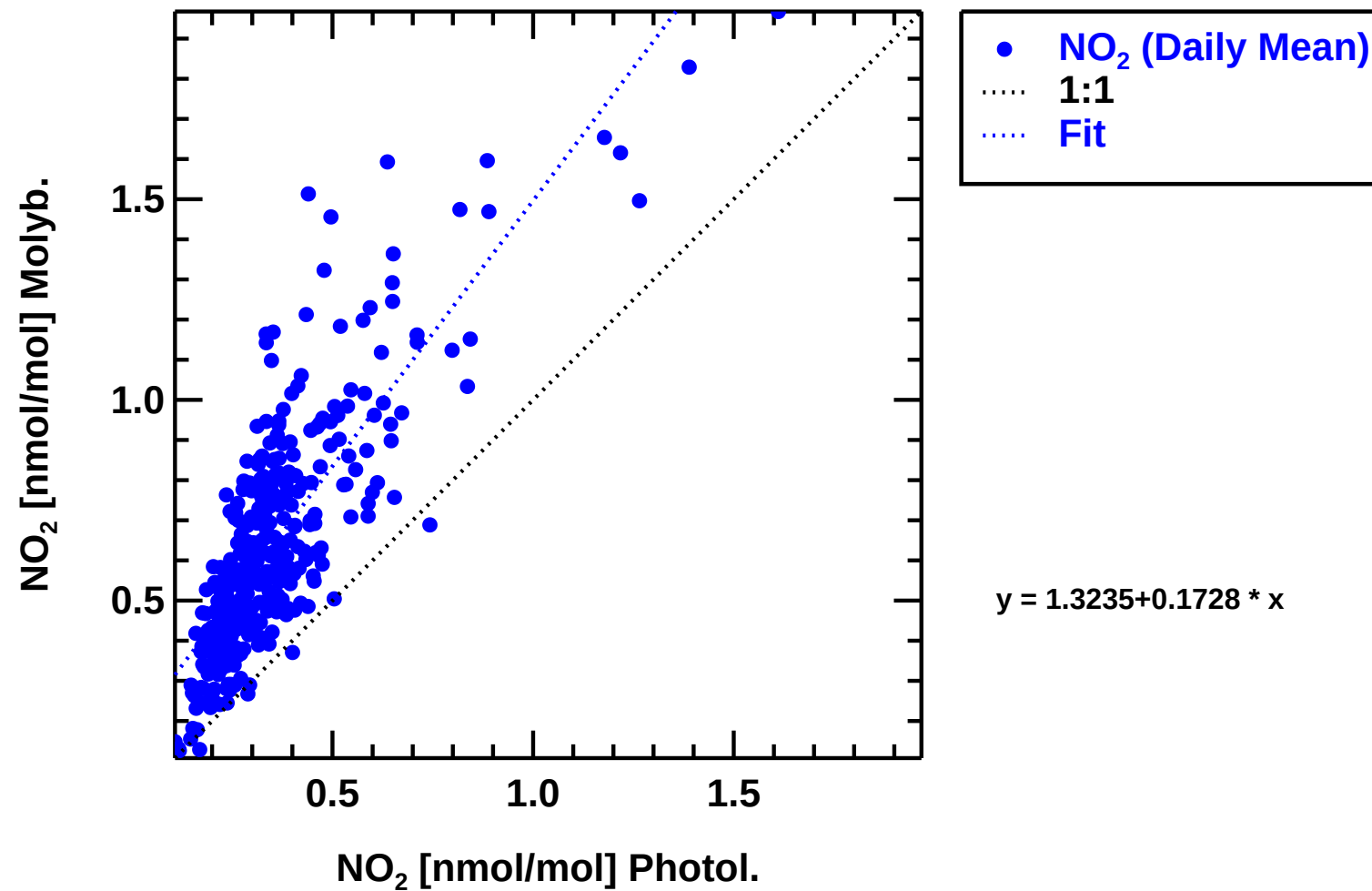
FR0030R , Puy de Dome Molybdeneum C.



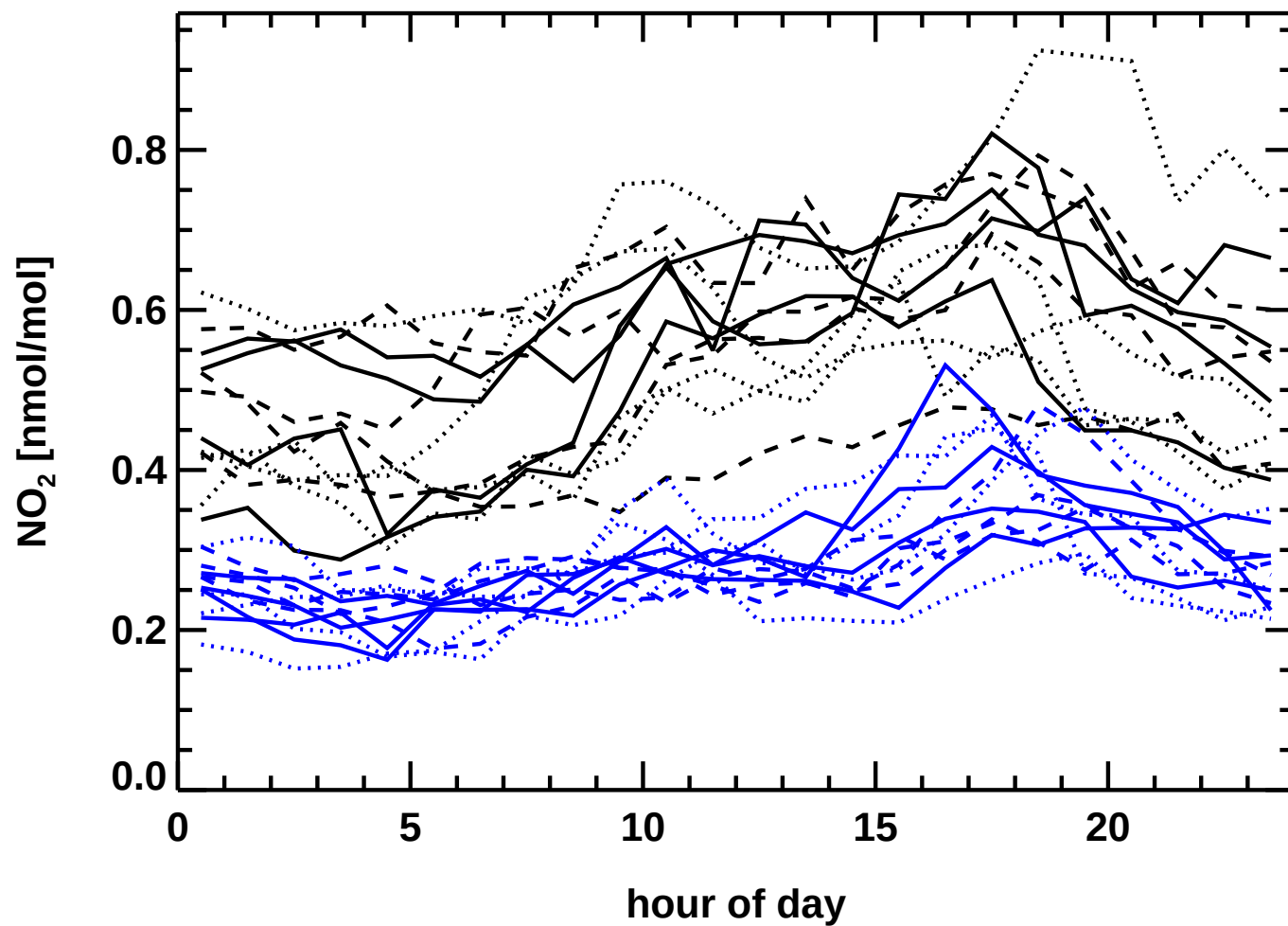
2024
FR0030R , Puy de Dome



2024
FR0030R , Puy de Dome

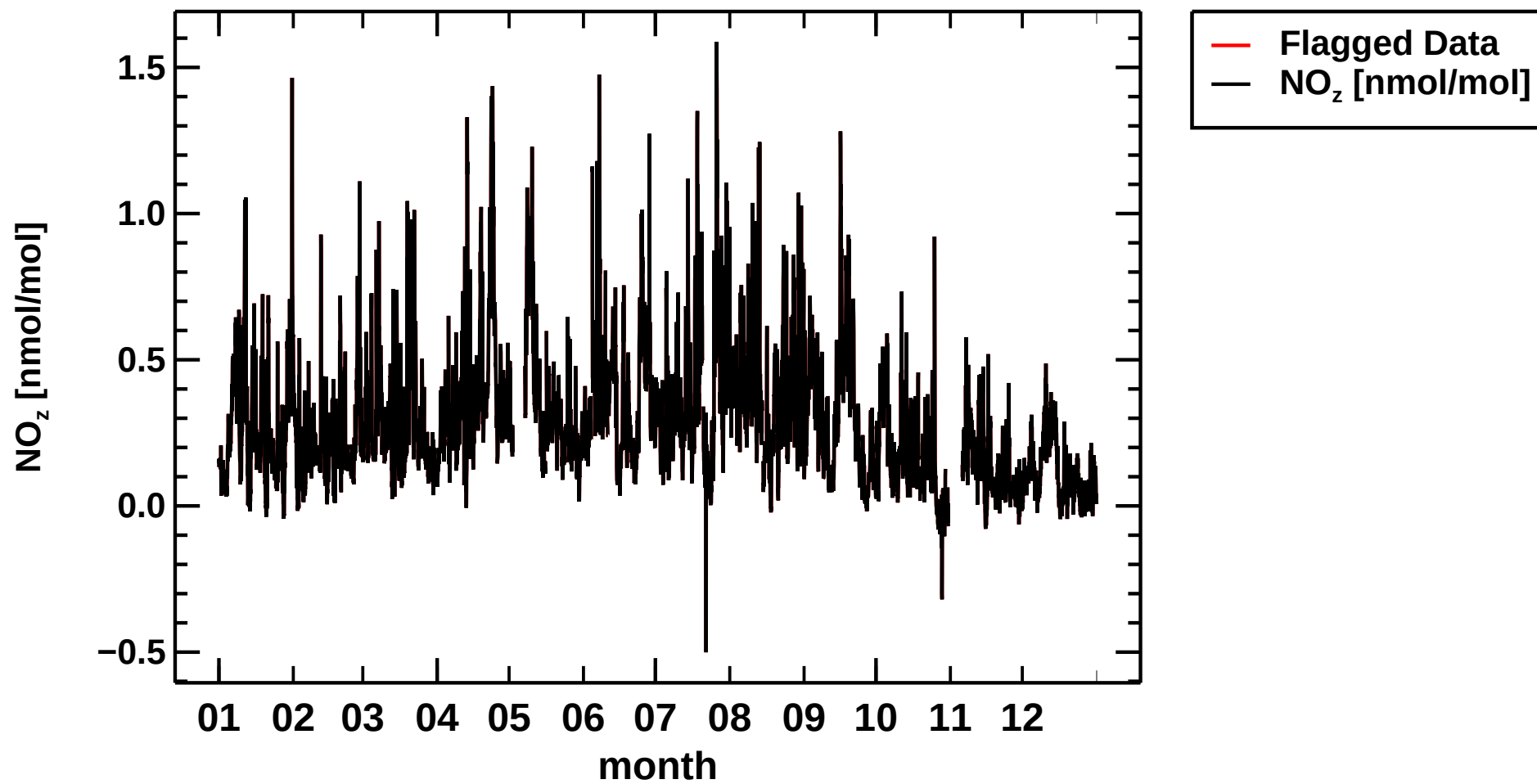


hourly medians 2024
FR0030R , Puy de Dome (revised)

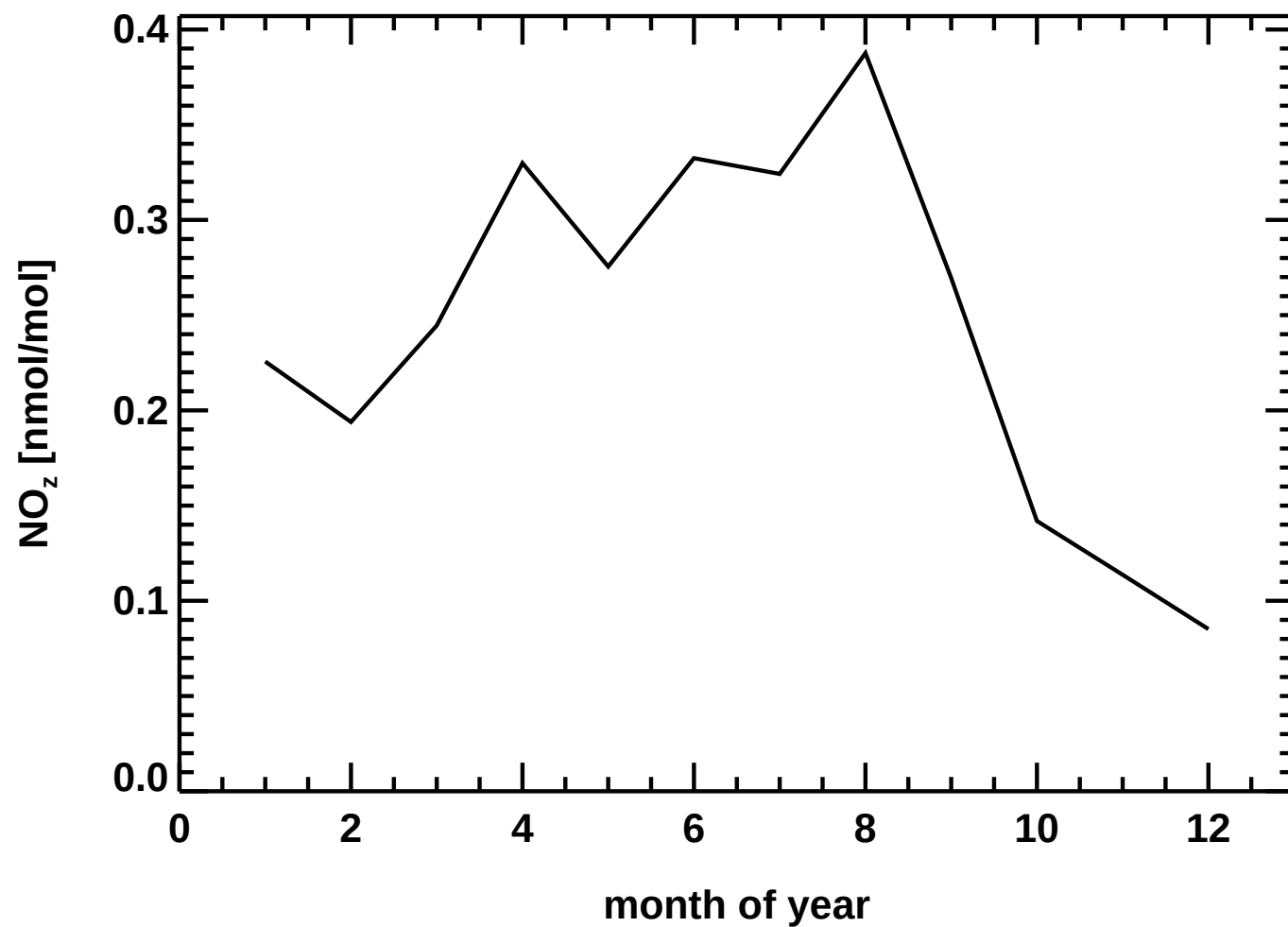


2024

FR0030R , Puy de Dome



monthly medians
FR0030R , Puy de Dome



hourly medians 2024
FR0030R , Puy de Dome

