

Station WDCA-ID: GAWAFR__GIF

Station GAW-Name: SIRTA (Changed from Gif sur Yvette)

Station GAW-ID: GIF

Station latitude: 48.709

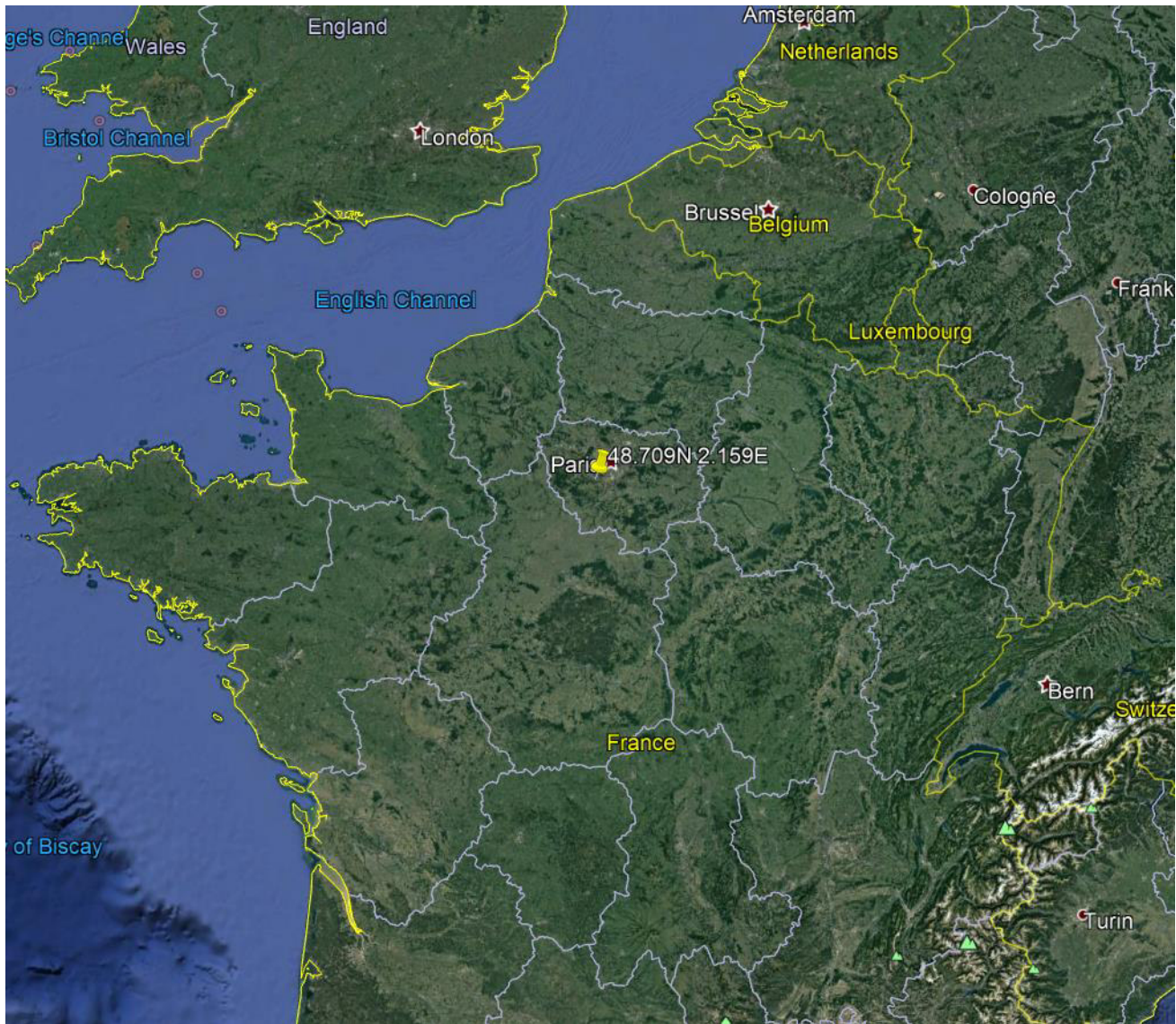
Station longitude 2.159

Station altitude: 162m

Station land use: Agricultural

Station setting: Suburban

Changing Baseline



ACTRIS DATA WS 2025/04/09

Erstellen Sie bitte eine Beschreibung für Ihre Karte.

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48.709 2.159
Synchrotron SOLEIL - CNRS - CEA Paris-Saclay
Université Paris-Saclay

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Complexe Sportif du Moulon

École normale supérieure Paris-Saclay

Université Paris-Saclay - IUT d'Orsay

Intermarché EXPRESS Gif Sur Yvette

Rue Joliot Curie
CentraleSupélec - Université Paris-Saclay

Synchrotron SOLEIL - CNRS - CEA Paris-Saclay

Google Earth

Image Landsat / Copernicus

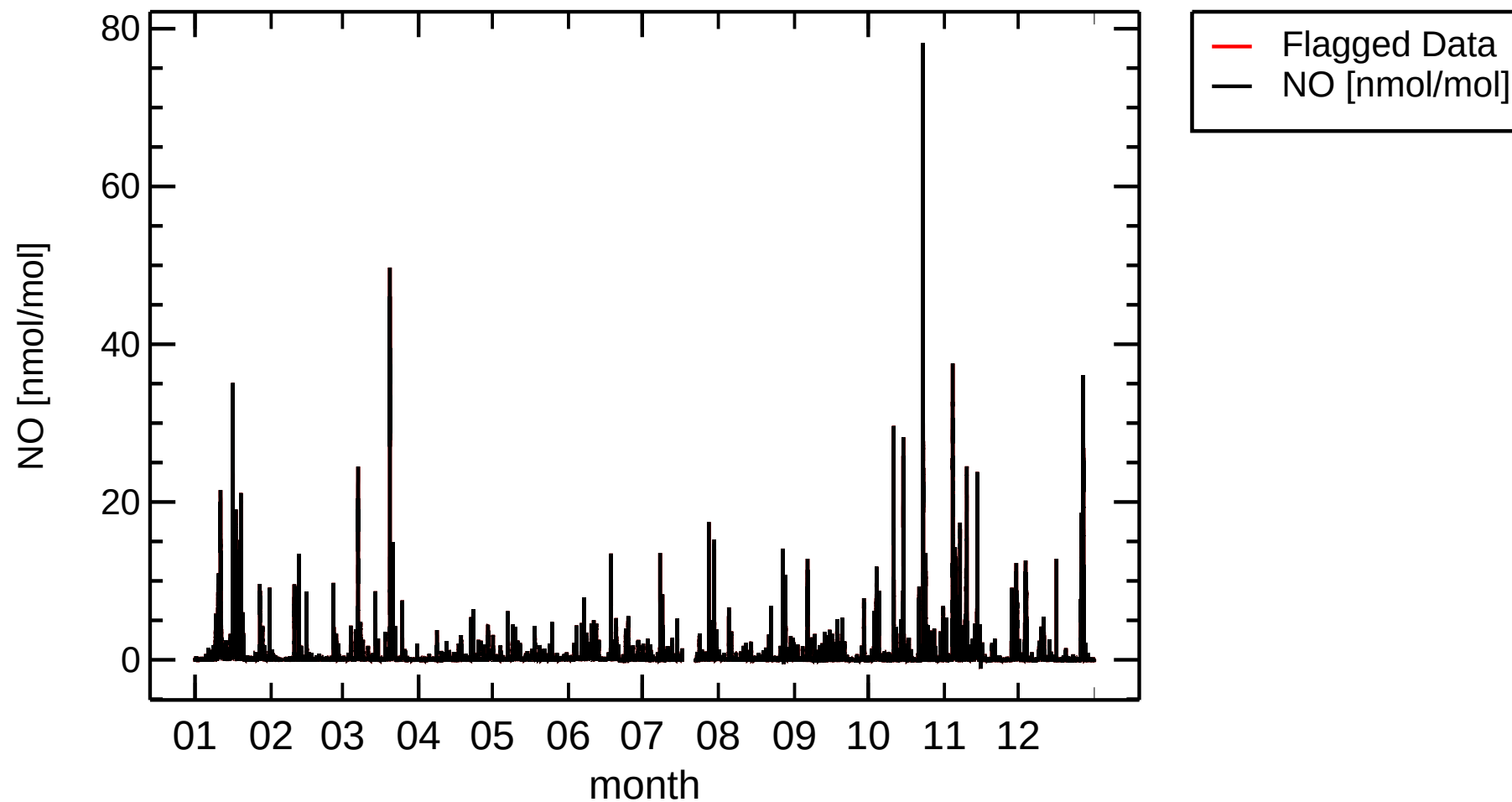
Université Paris-Saclay

900 m

Rue de Chel Nuse

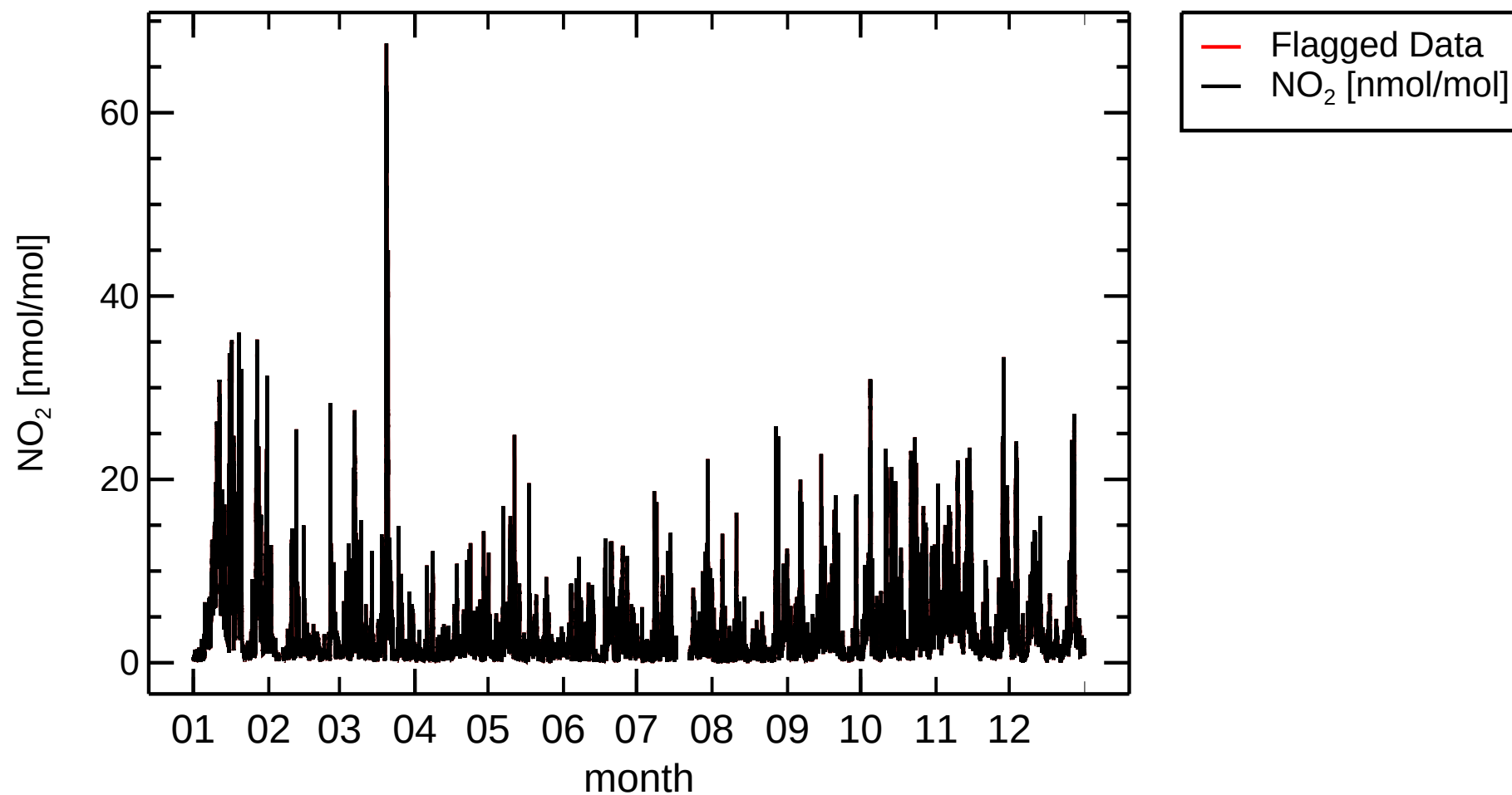
2024

FR0020R , SIRT



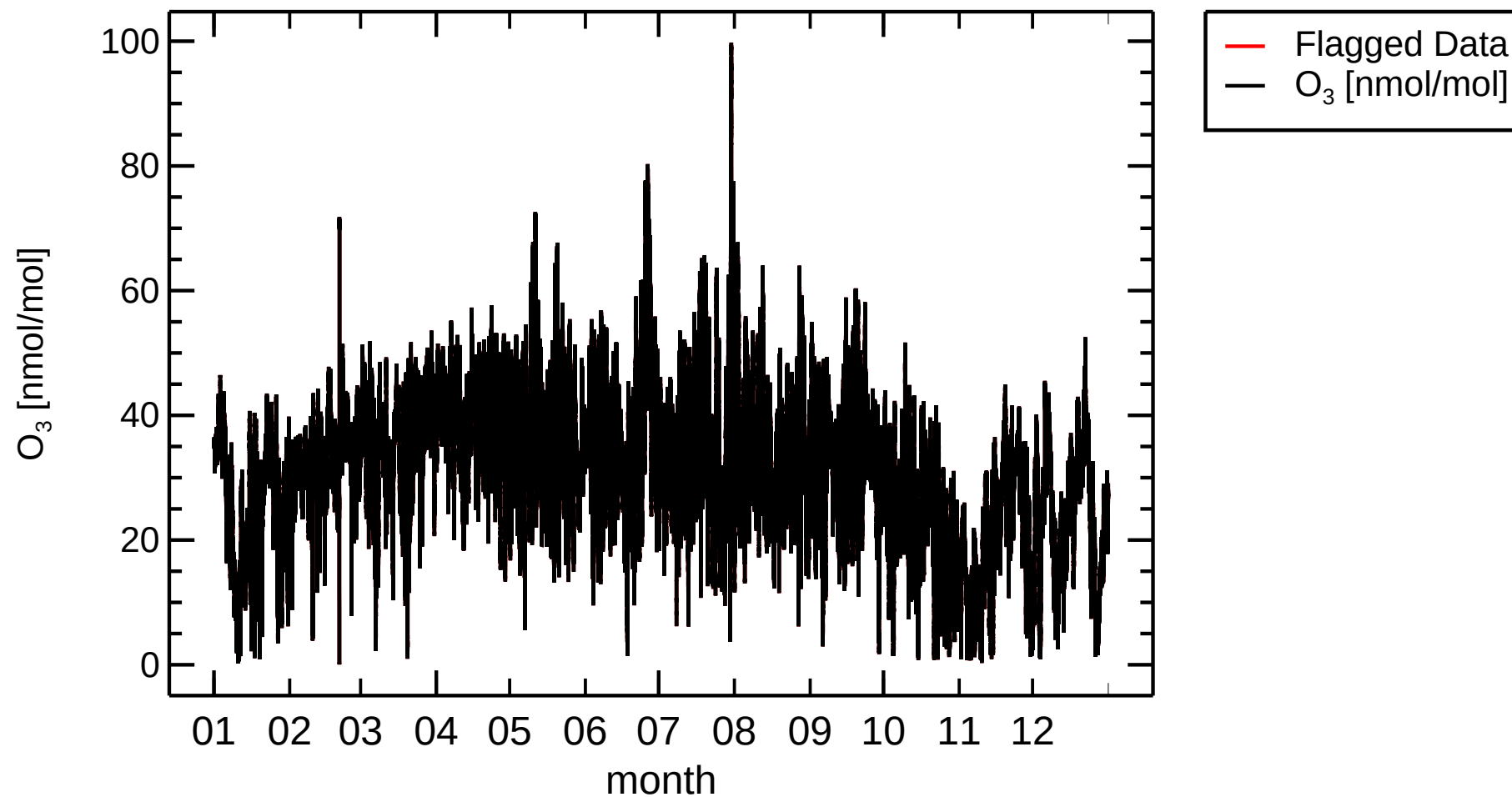
2024

FR0020R , SIRT



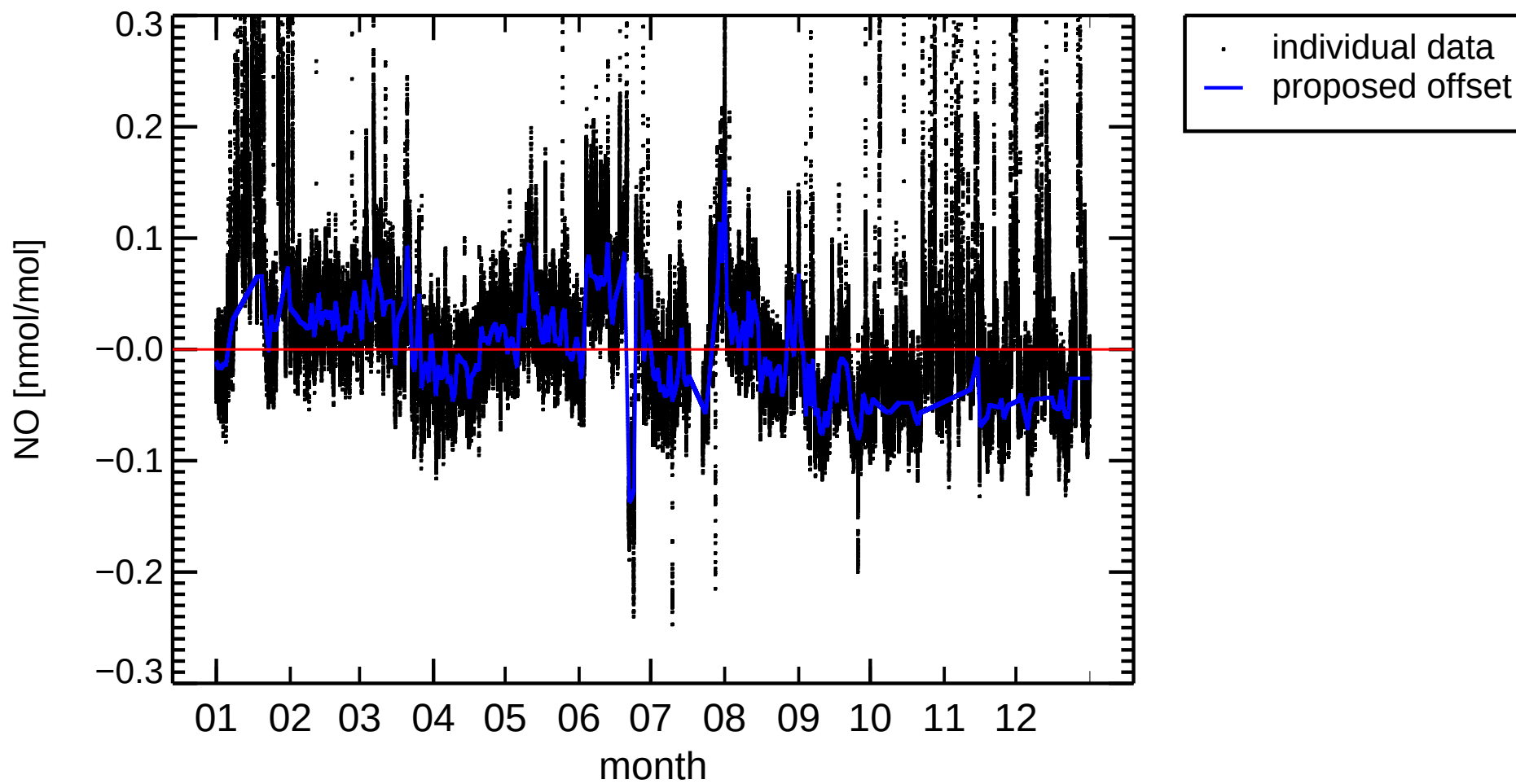
2024

FR0020R , SIRT



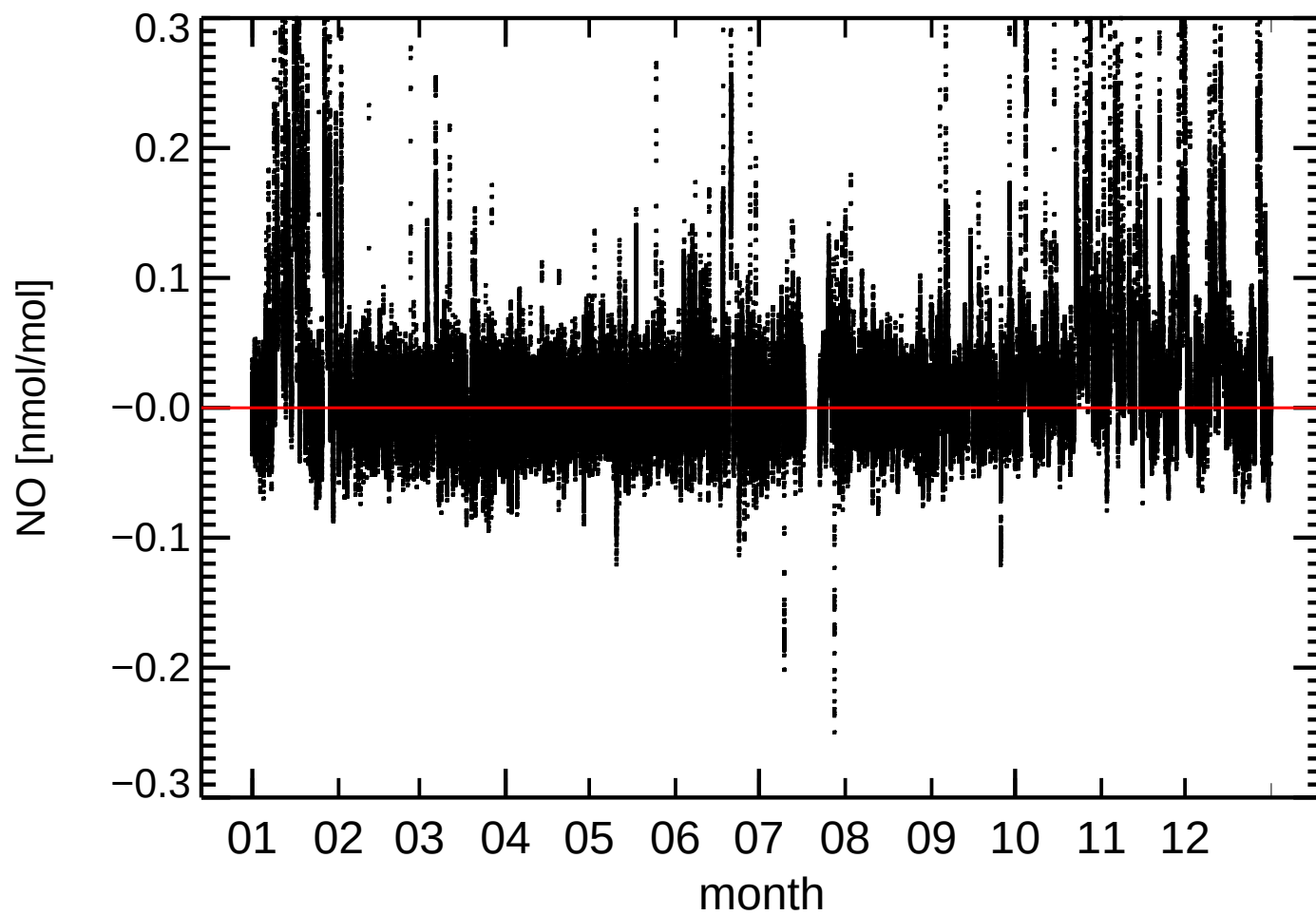
2024

FR0020R , SIRT A



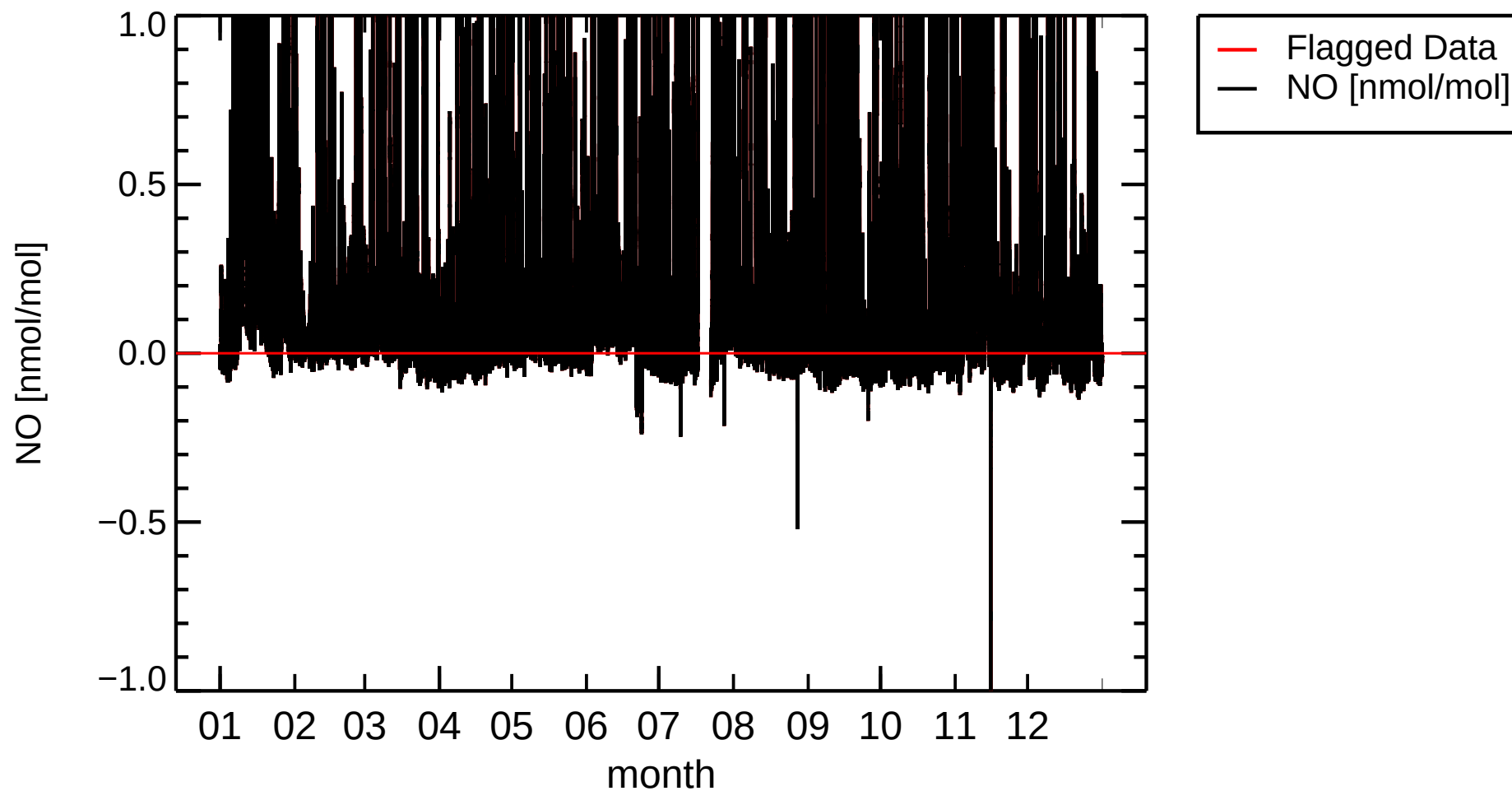
2024

FR0020R , SIRT A (rev.)



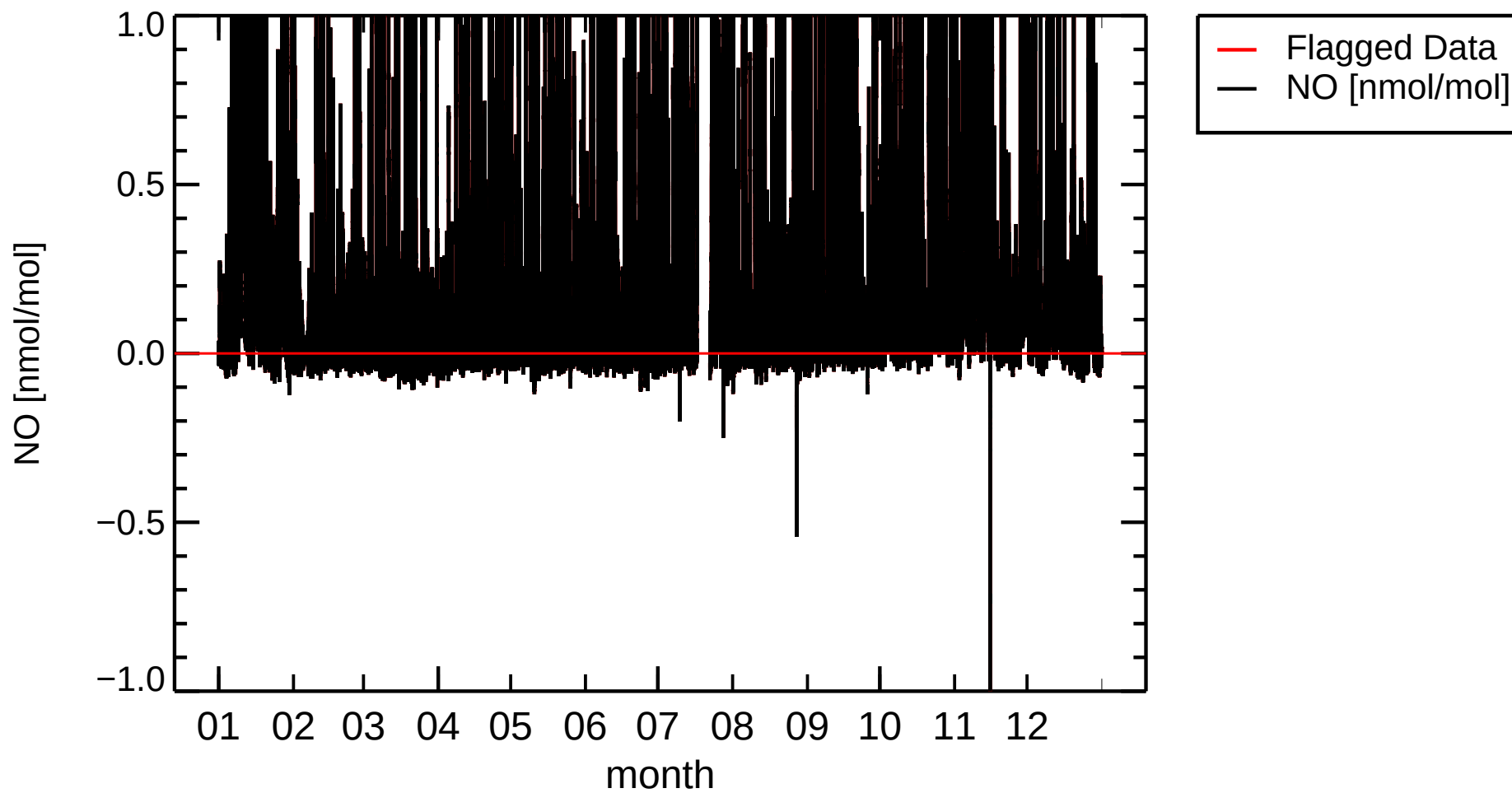
2024

FR0020R , SIRT



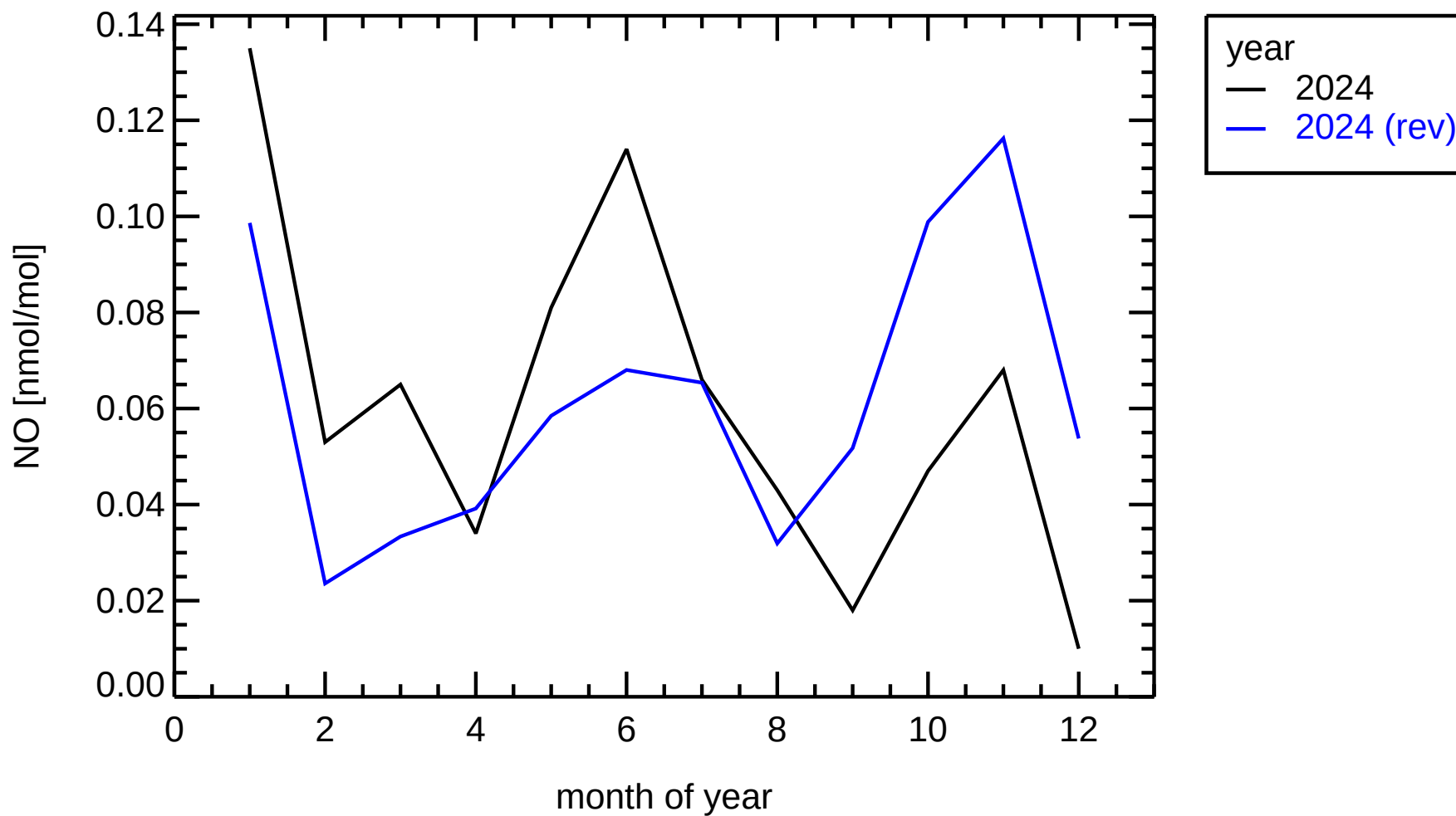
2024

FR0020R , SIRTa (rev.)



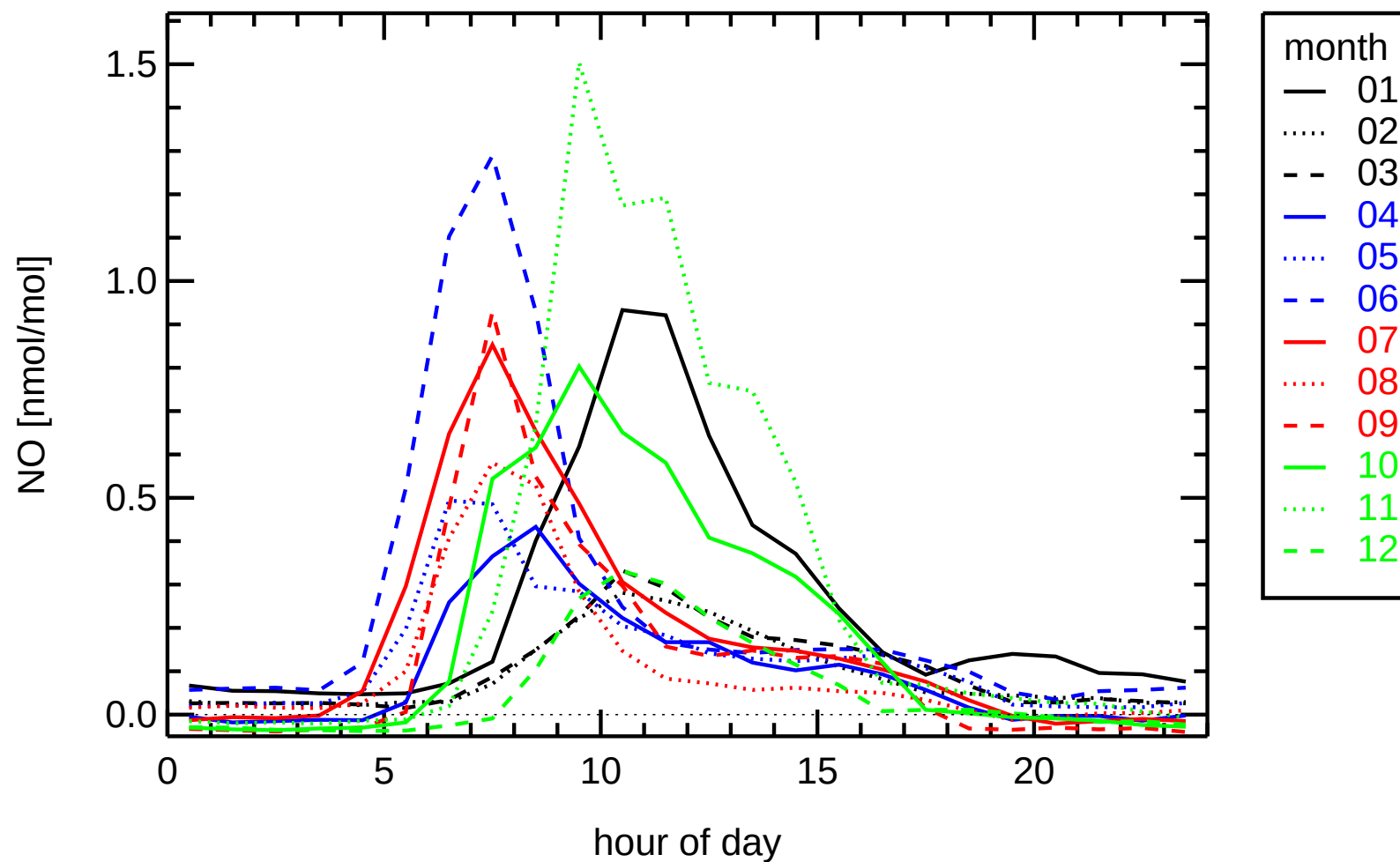
monthly medians

FR0020R , SIRT

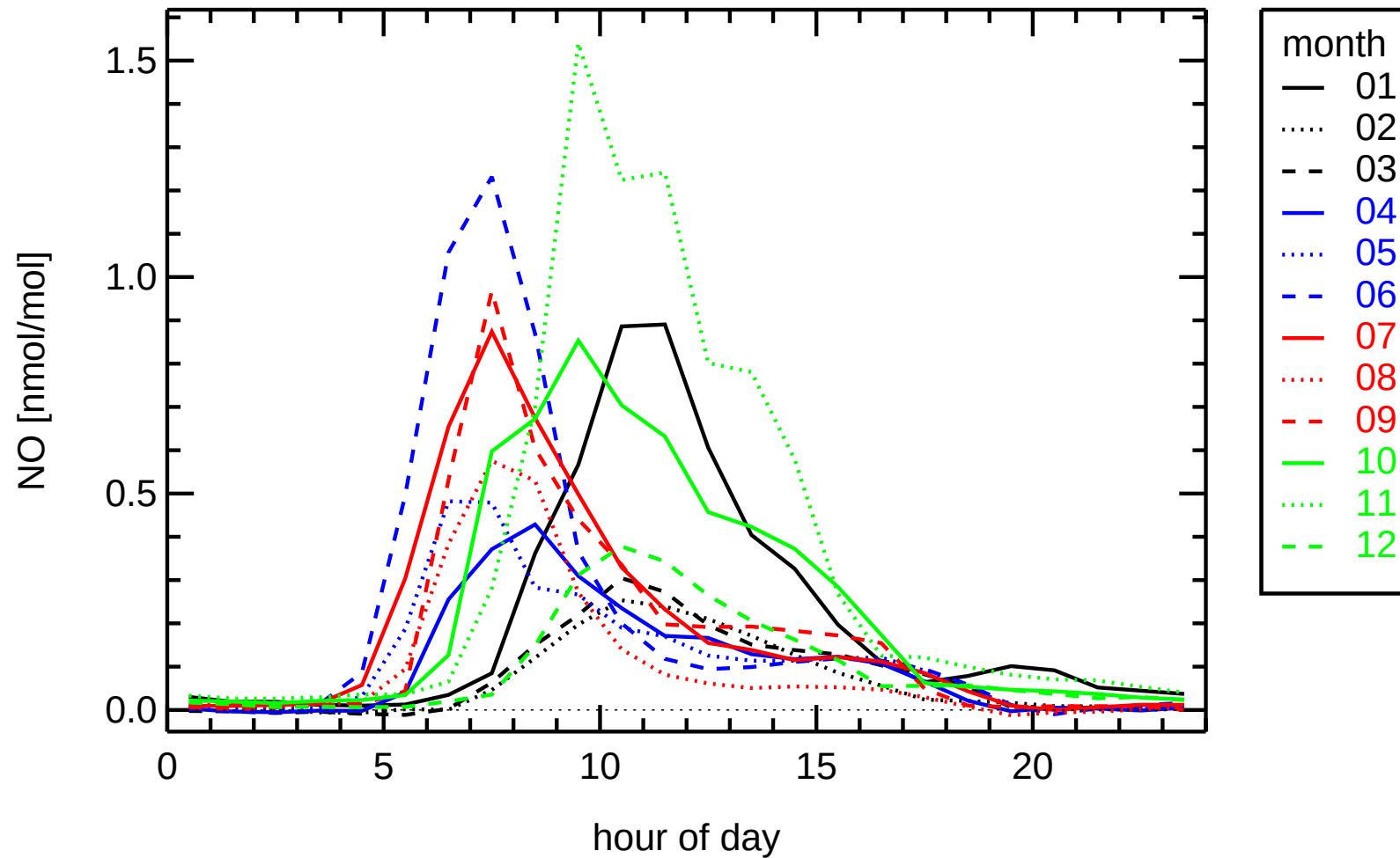


hourly medians 2024

FR0020R , SIRTA

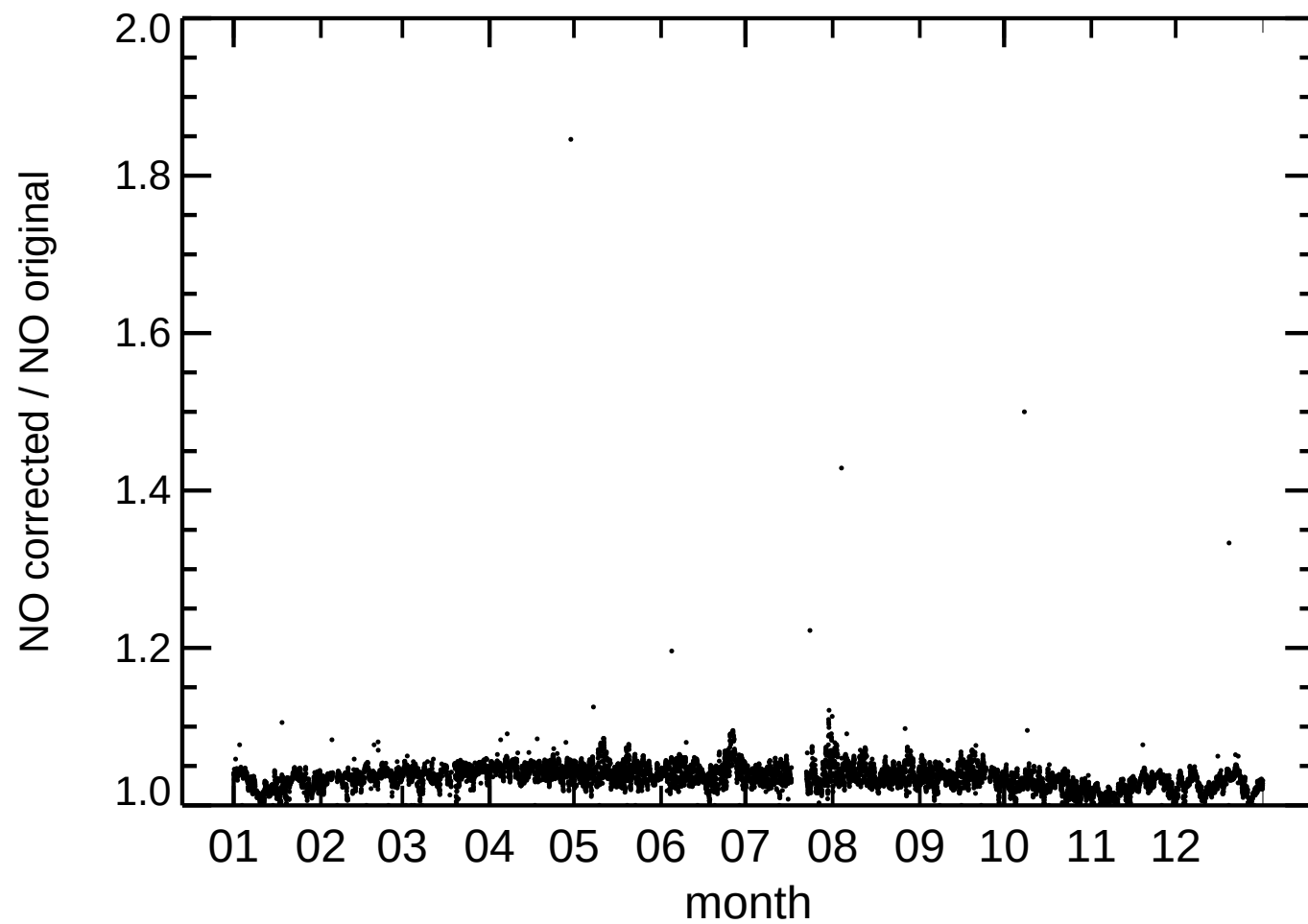


hourly medians 2024
FR0020R , SIRTa (revised)



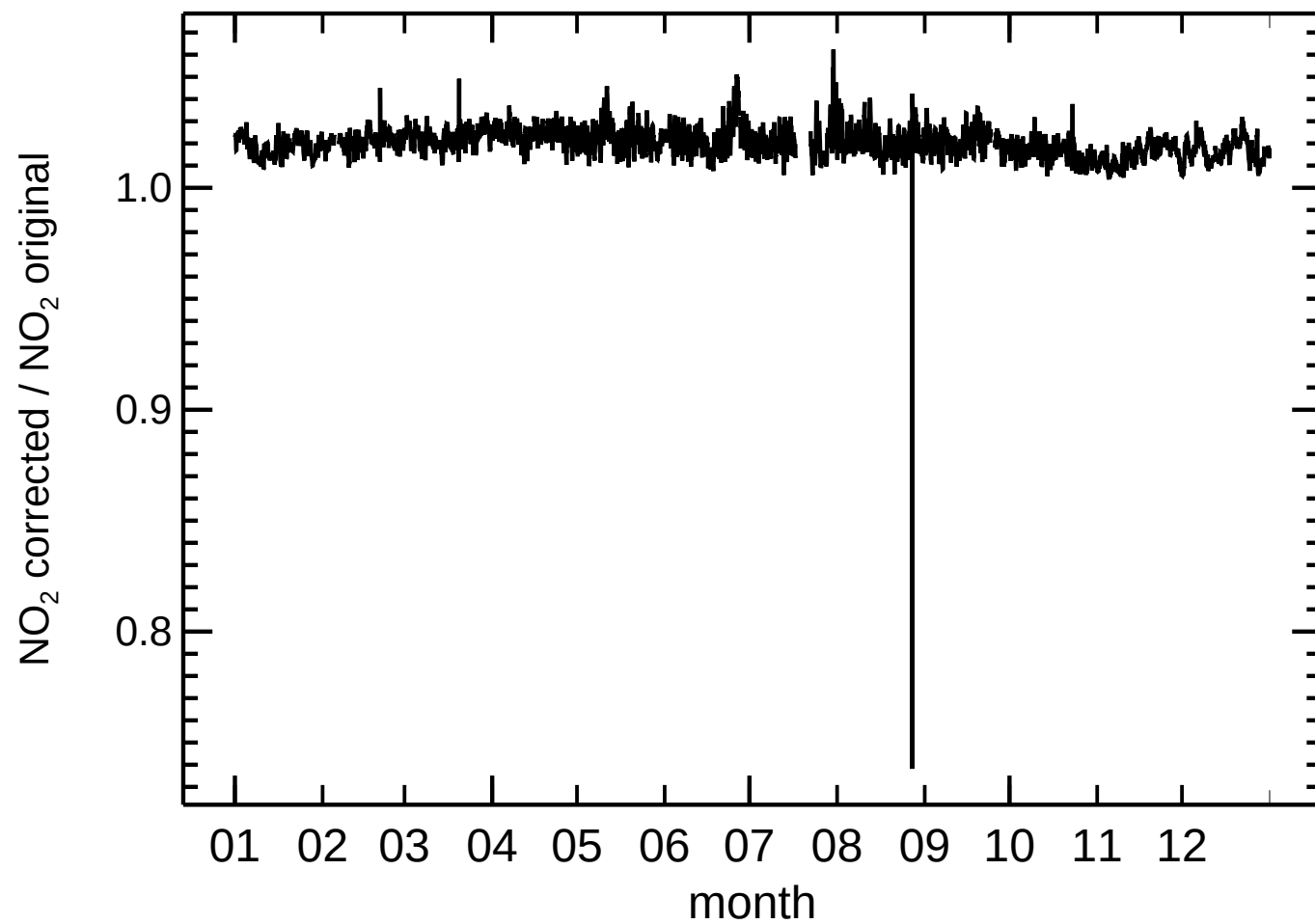
2024

FR0020R , SIRTA



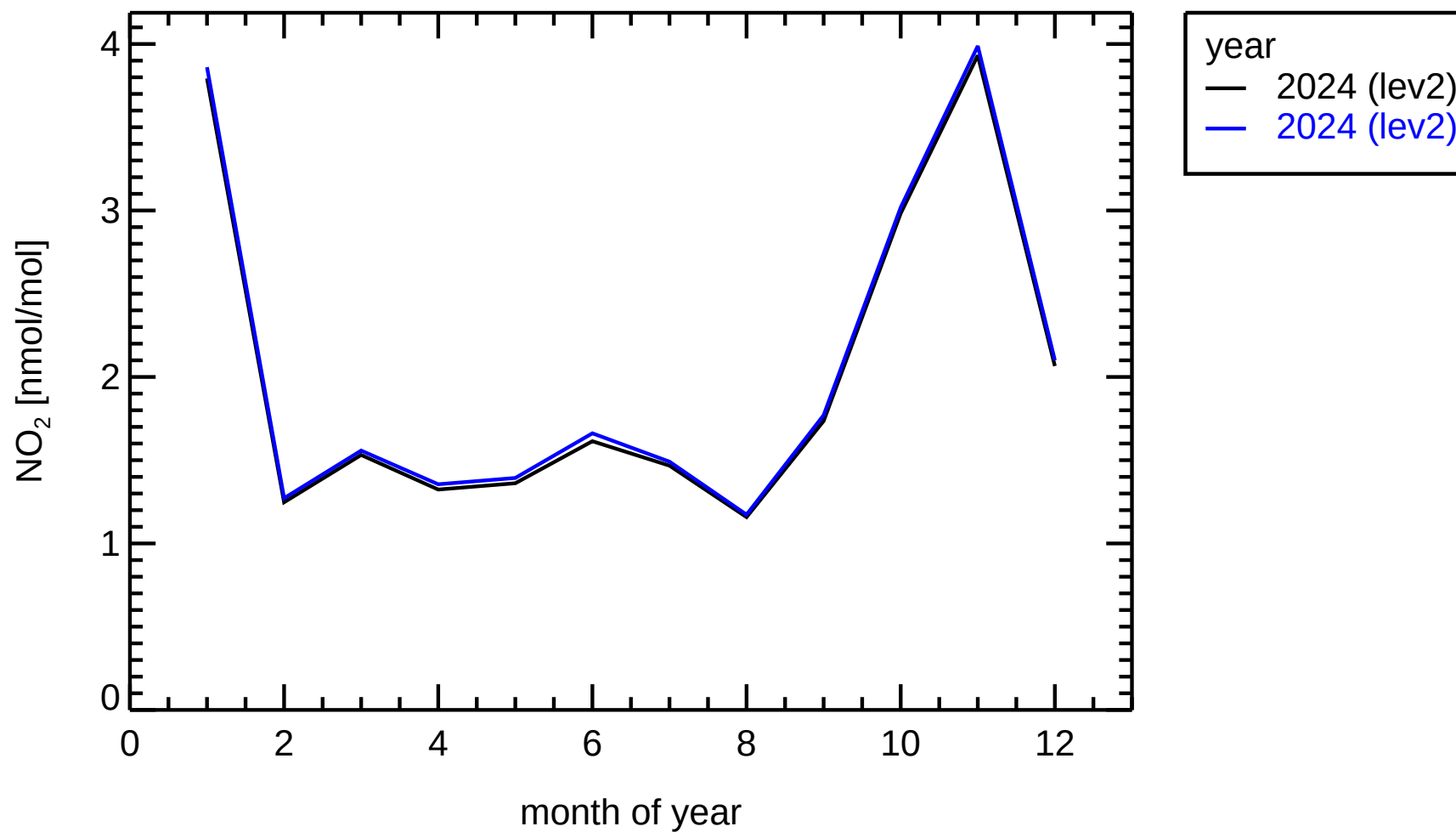
2024

FR0020R , SIRT



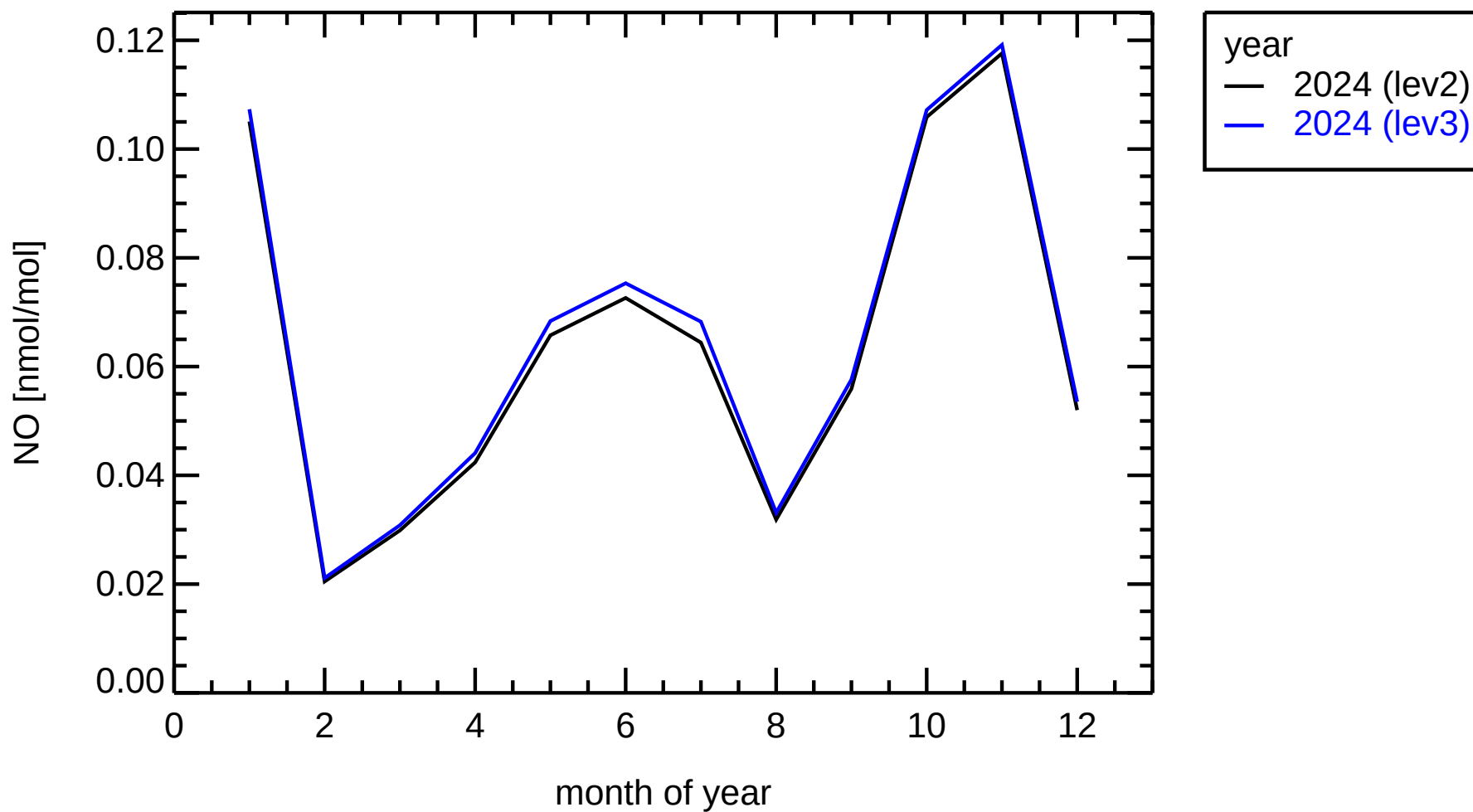
monthly medians

FR0020R , SIRT

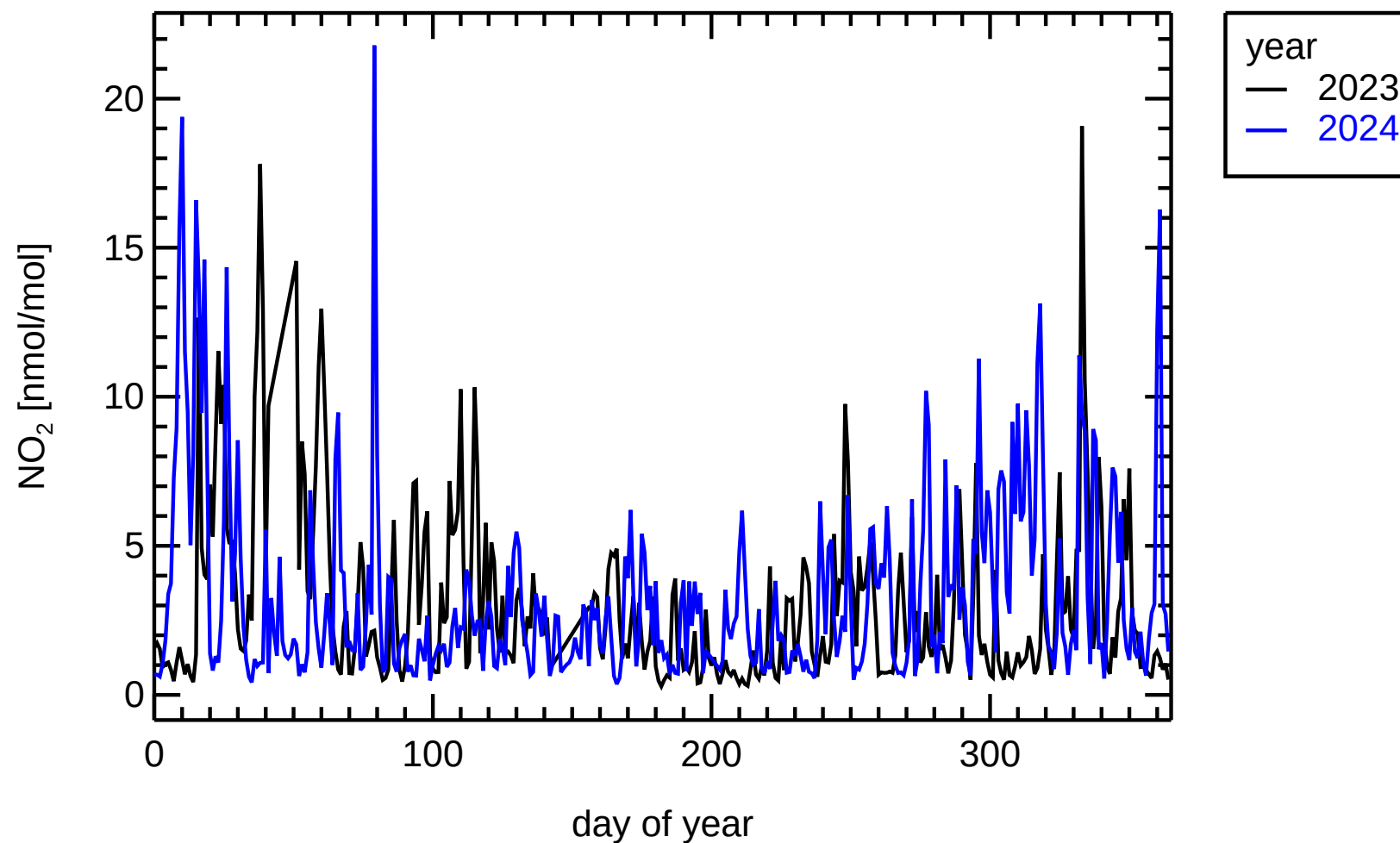


monthly medians

FR0020R , SIRT

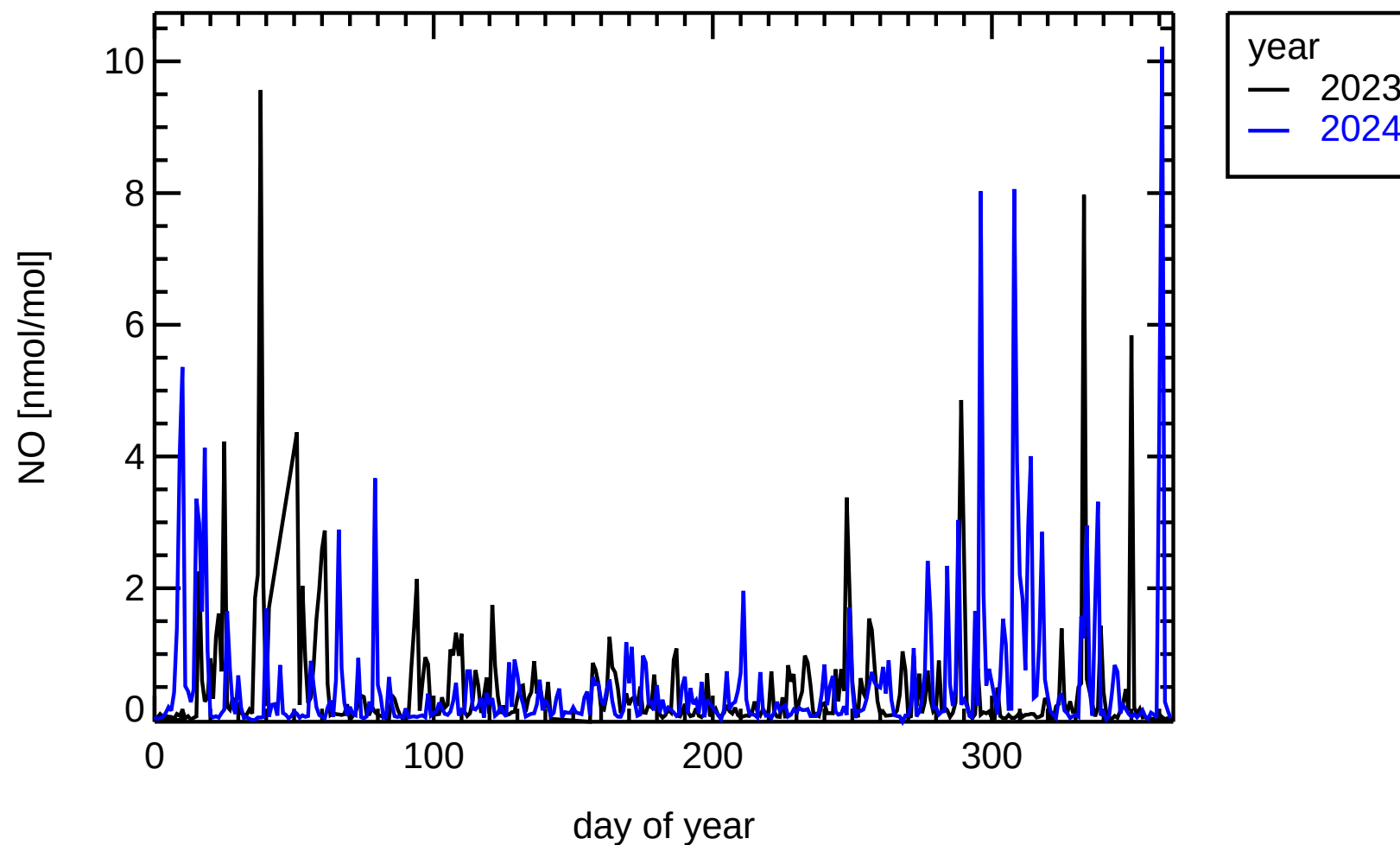


daily averages
FR0020R , SIRTa

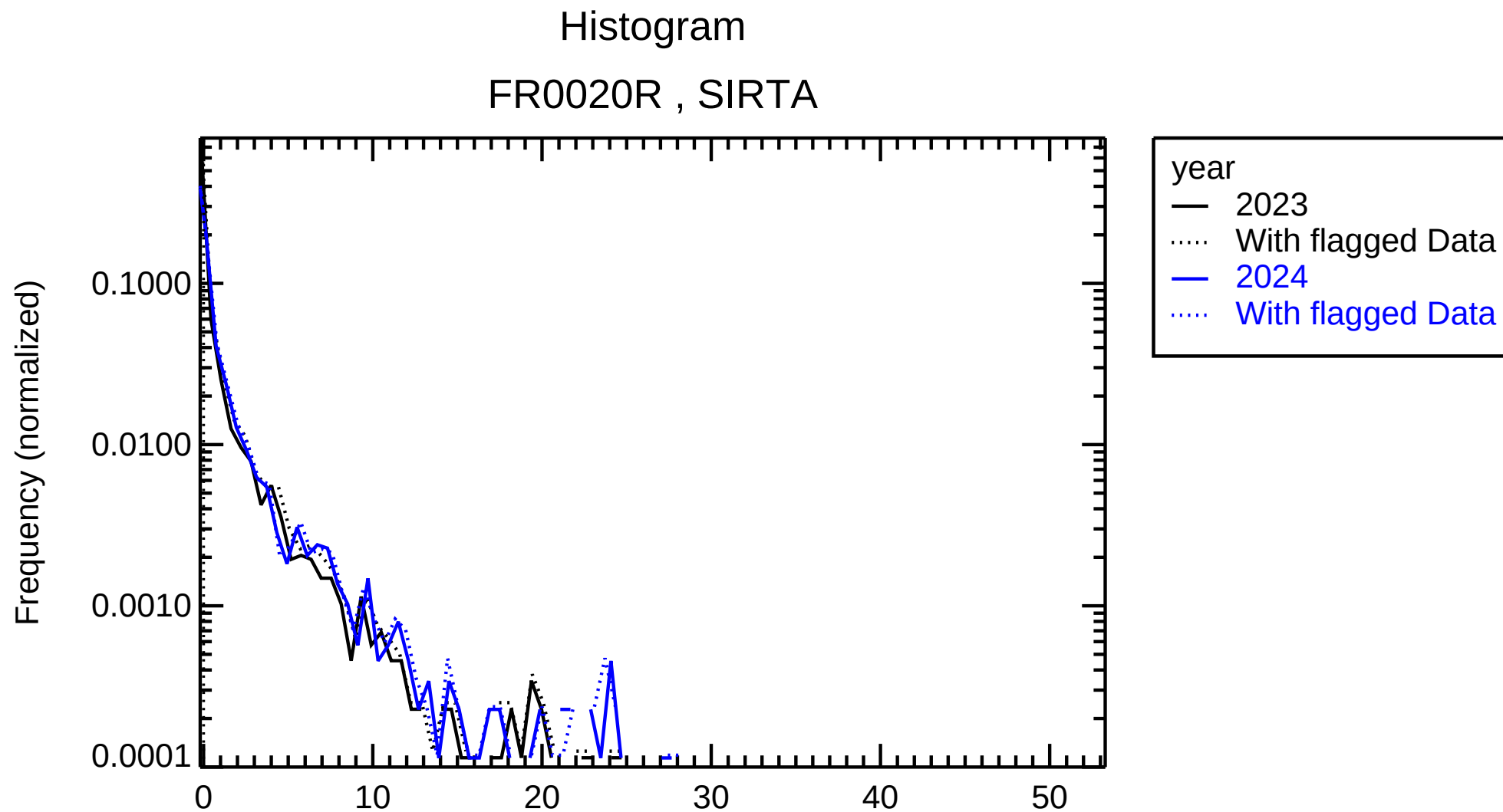


_dioxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL+GPT MEAN = NaN nmol/mol

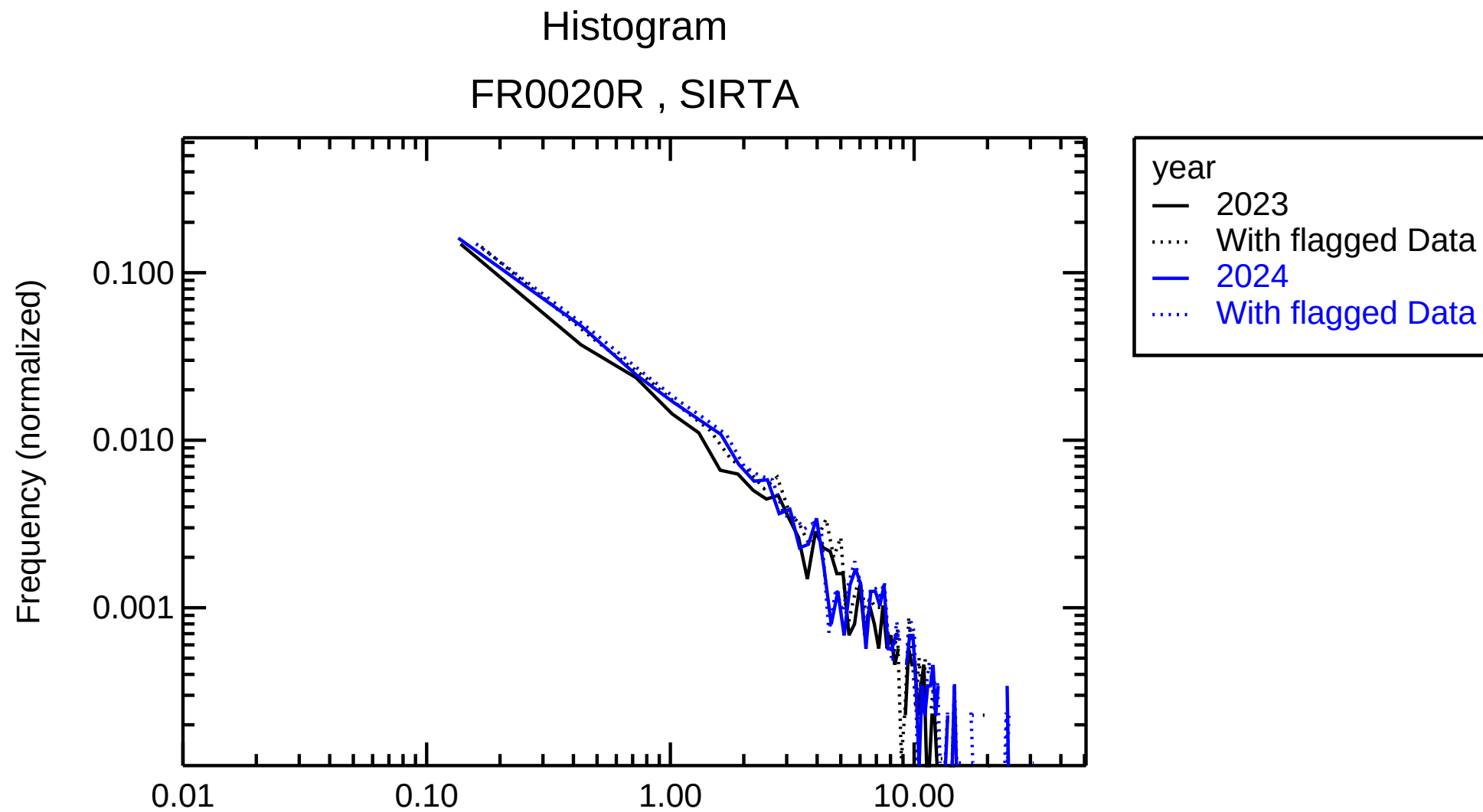
daily averages
FR0020R , SIRT



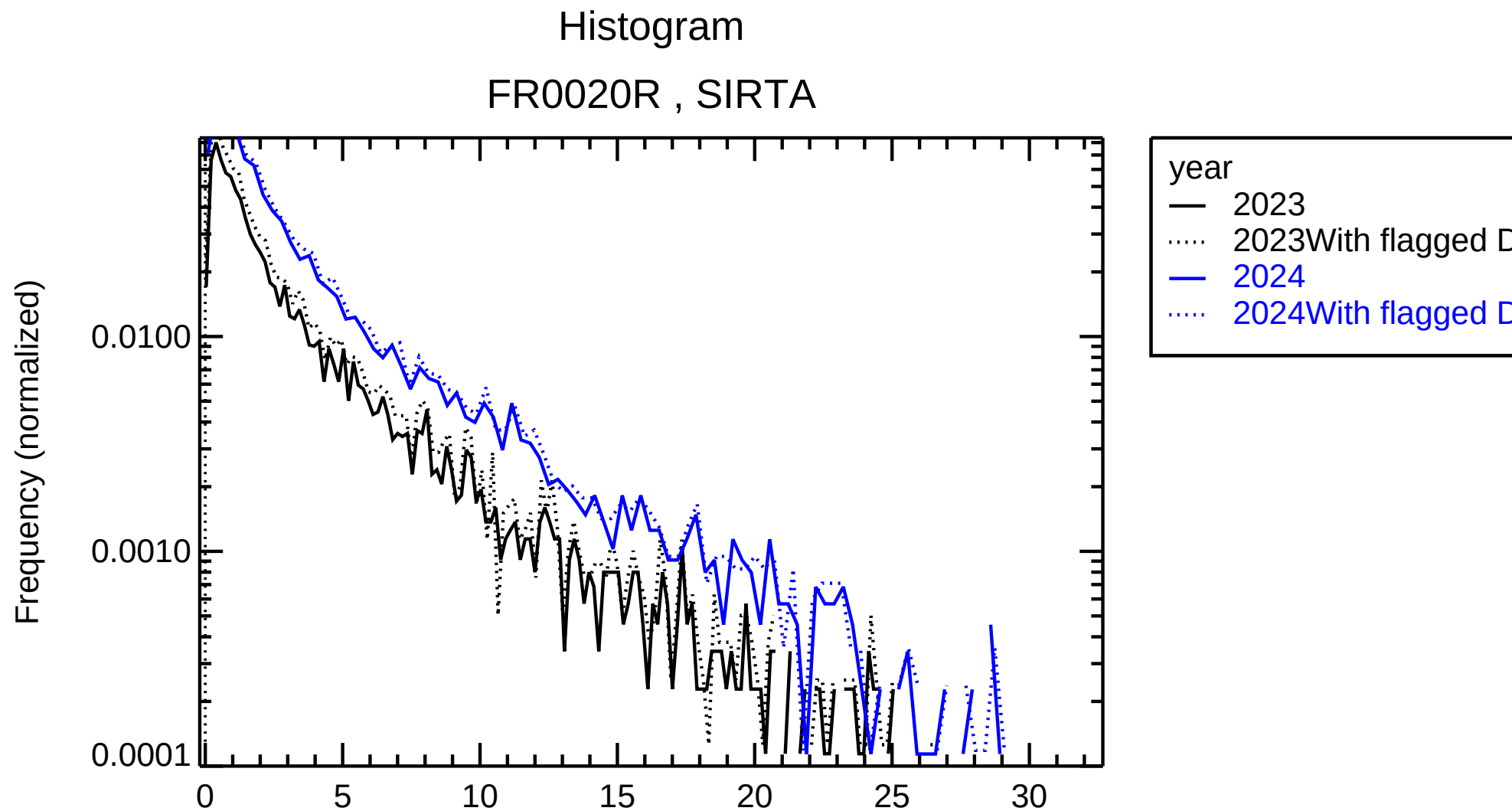
n_monoxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL MEAN = NaN nmol/mol



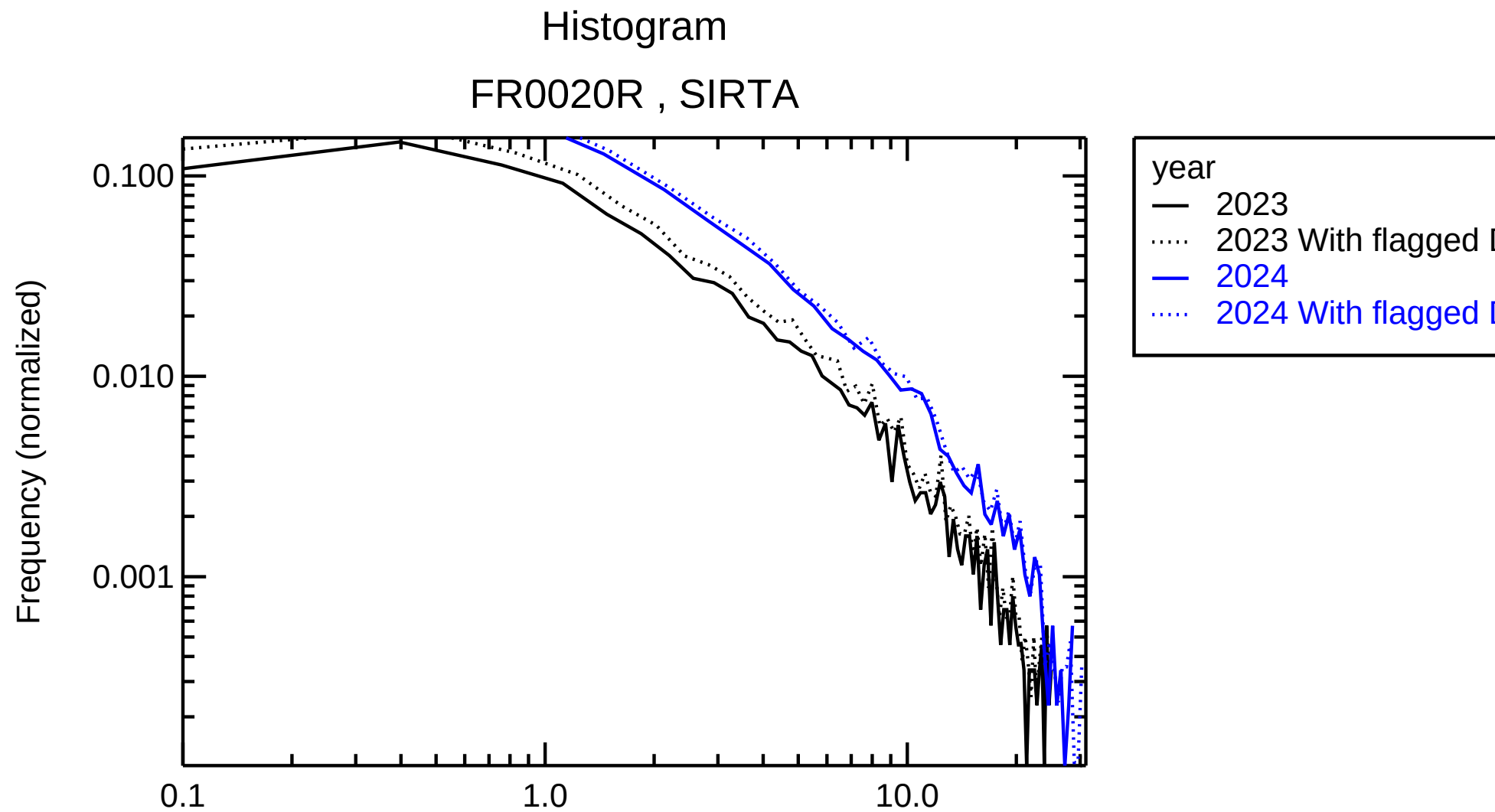
nitrogen_monoxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL [nmol/mol]



nitrogen_monoxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL [nmol/mol]



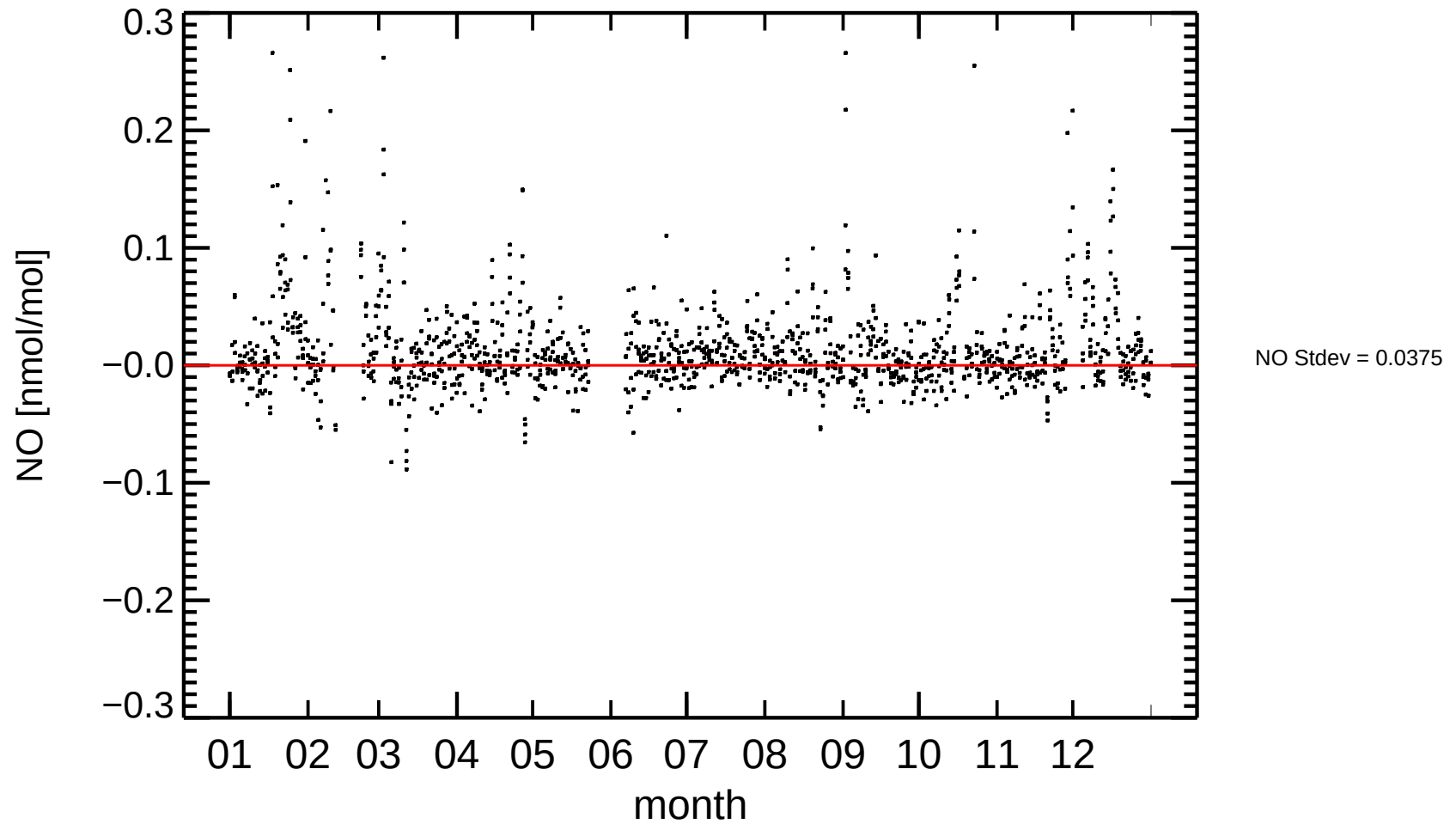
nitrogen_dioxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL+GPT [nmol/mol]



nitrogen_dioxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL+GPT [nmol/mol]

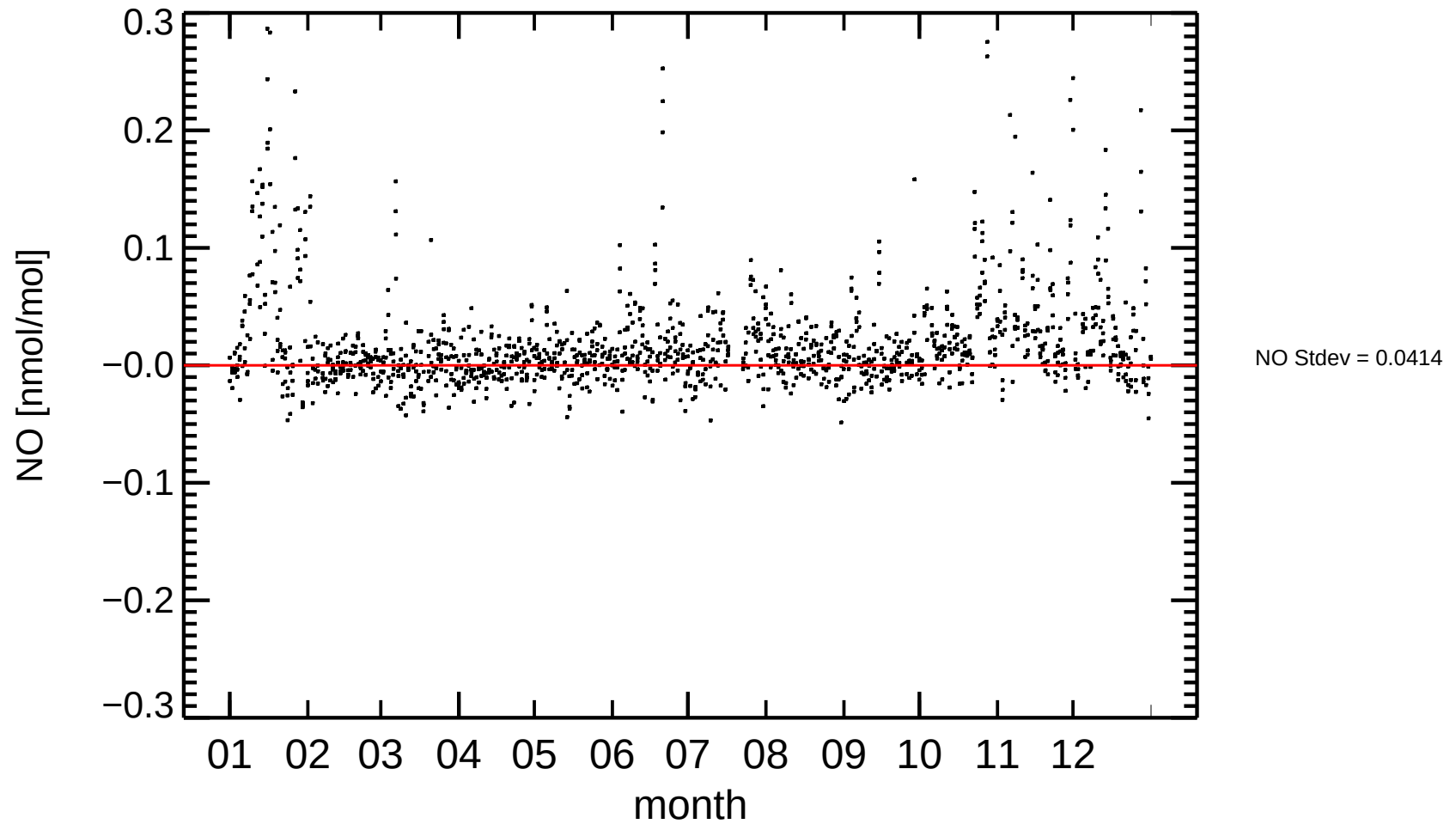
2023 , 22:00–02:00 only

FR0020R , SIRTA



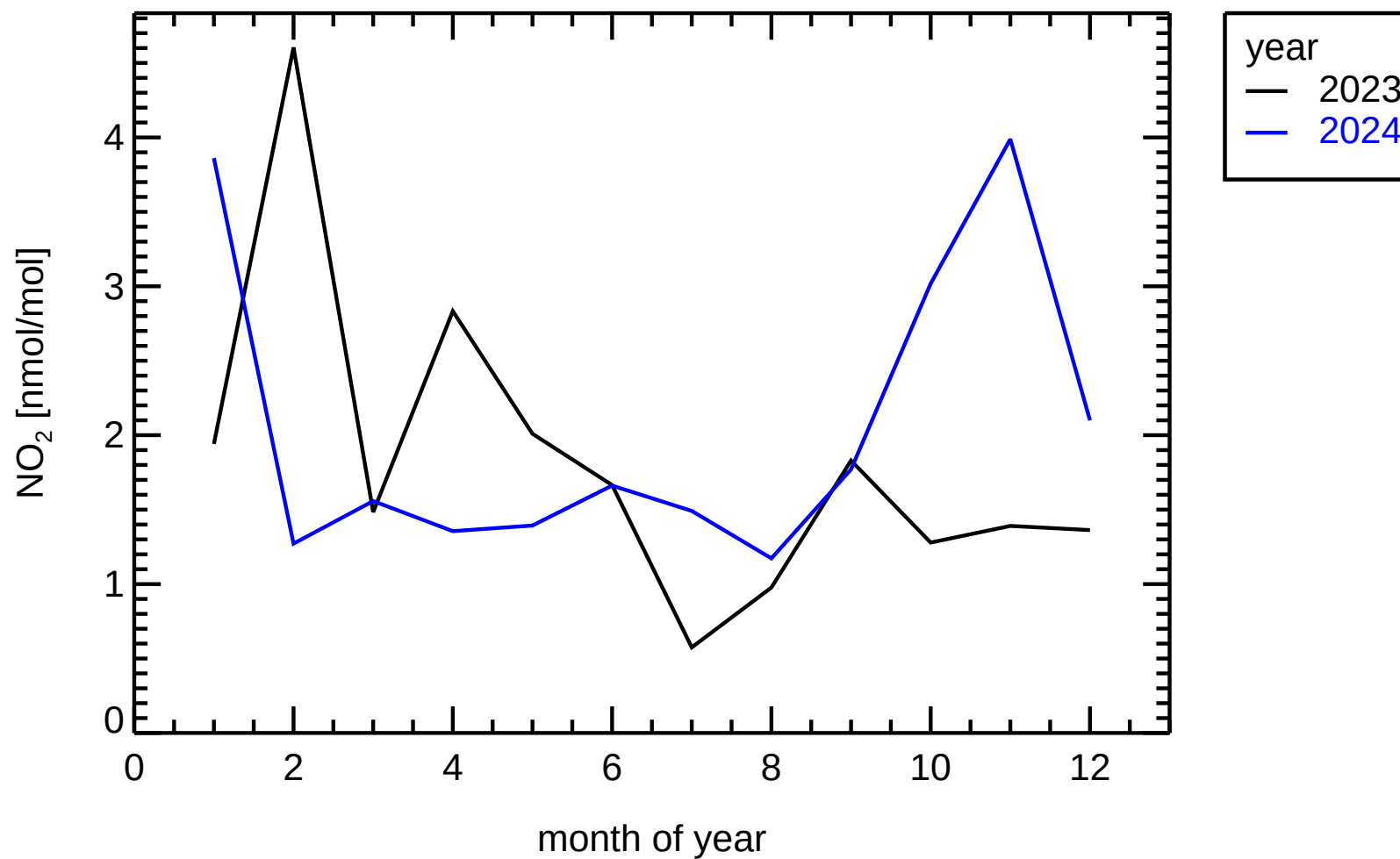
2024 , 22:00–02:00 only

FR0020R , SIRTA



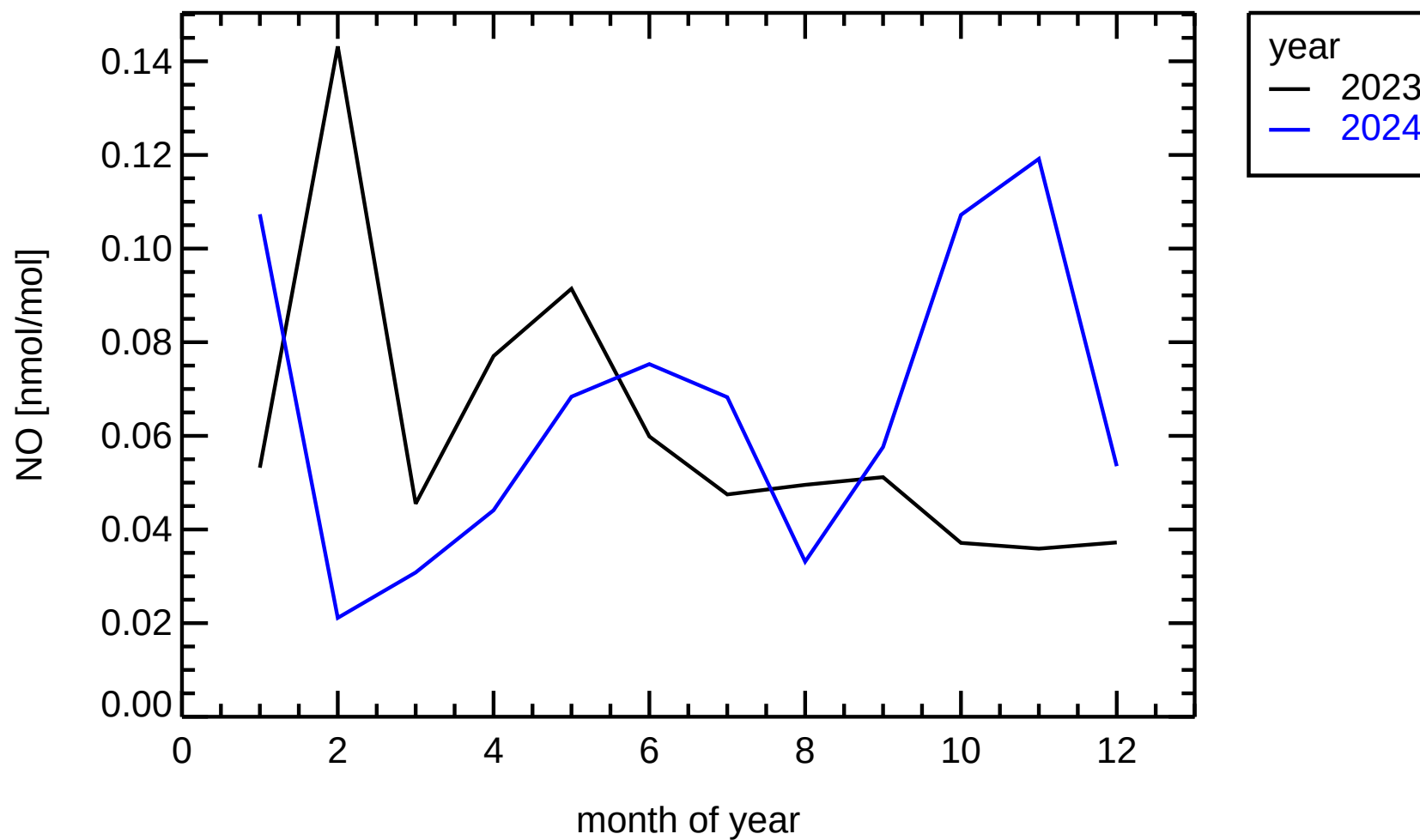
monthly medians

FR0020R , SIRTa



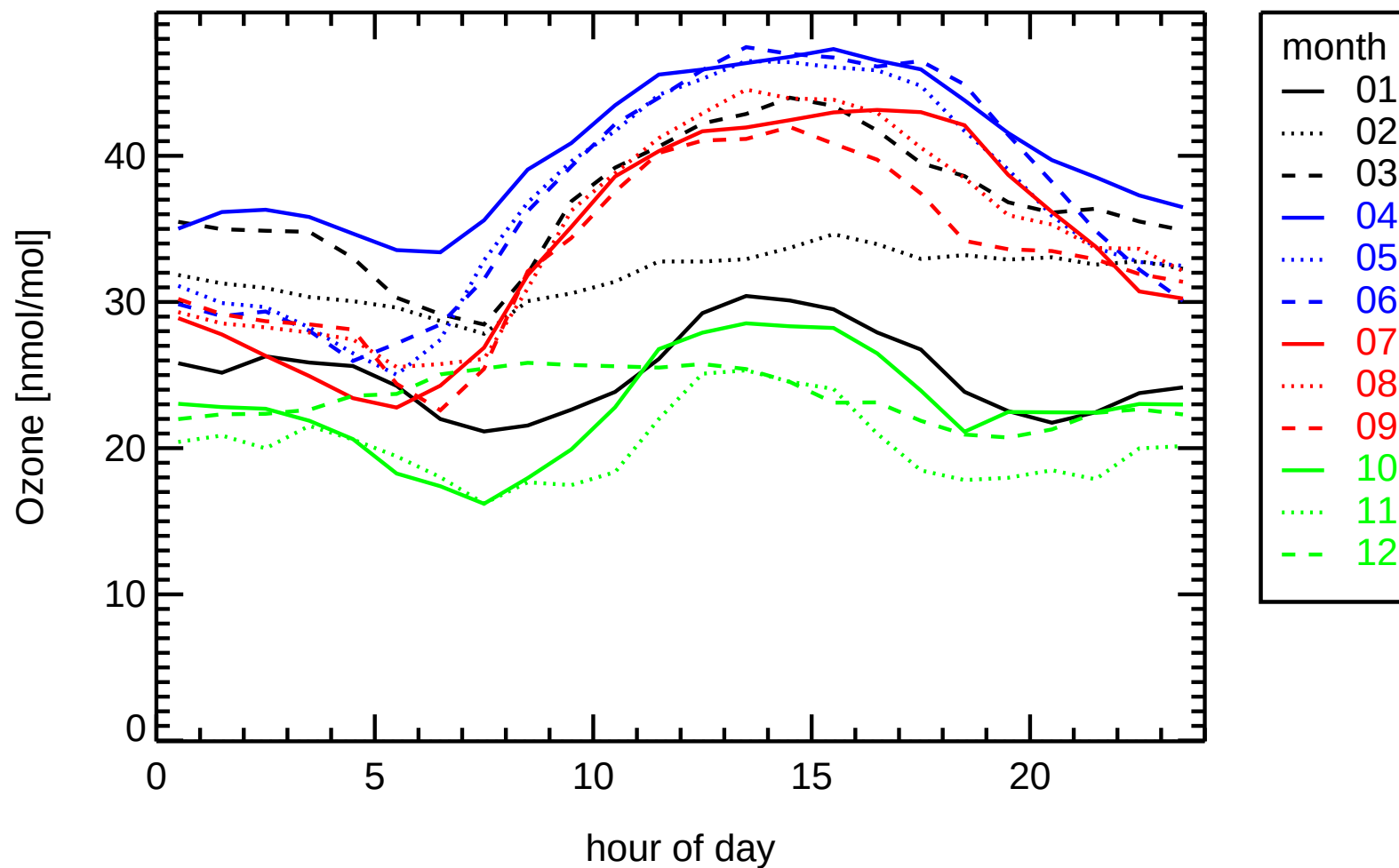
monthly medians

FR0020R , SIRT



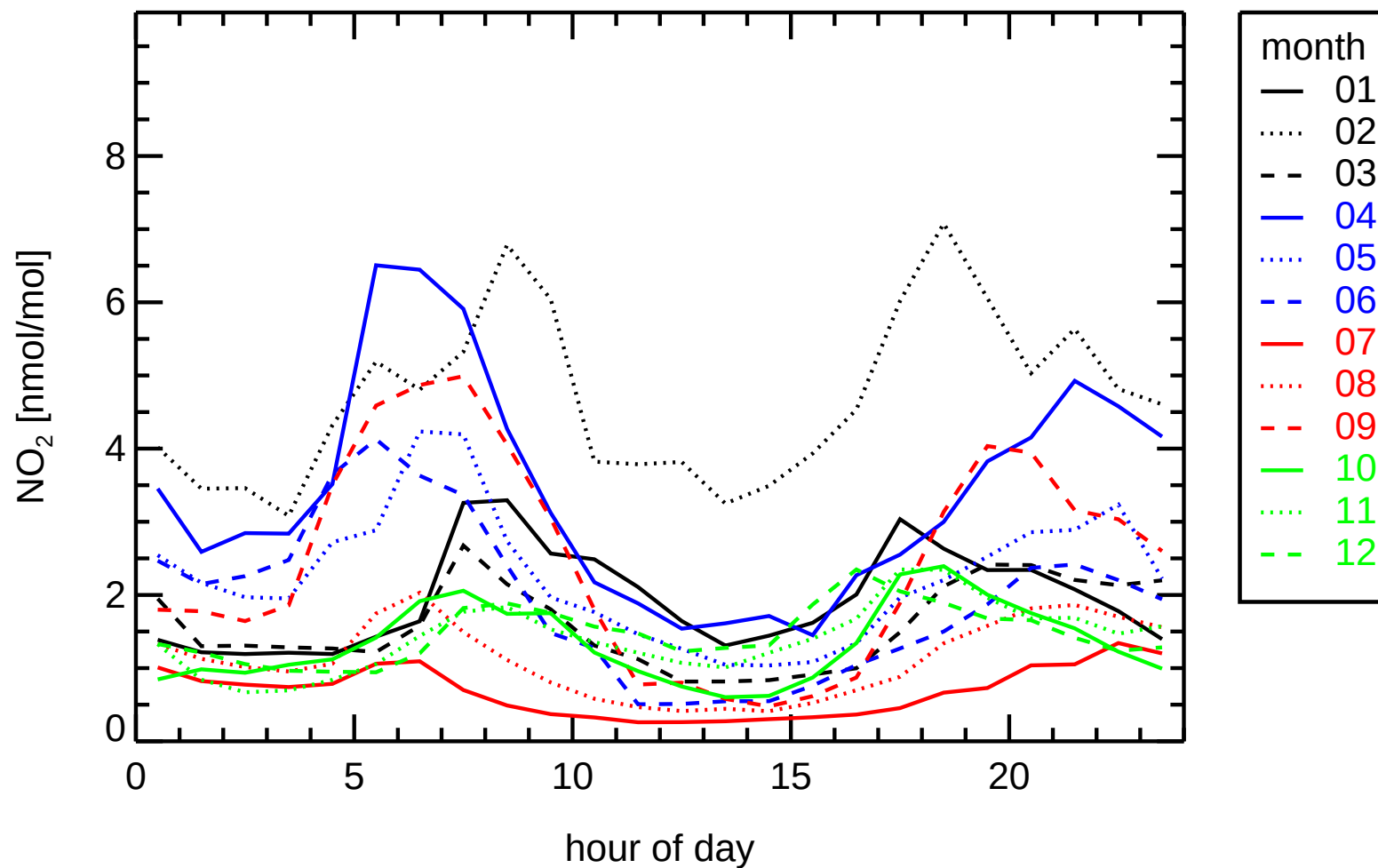
hourly medians 2024

FR0020R , SIRT



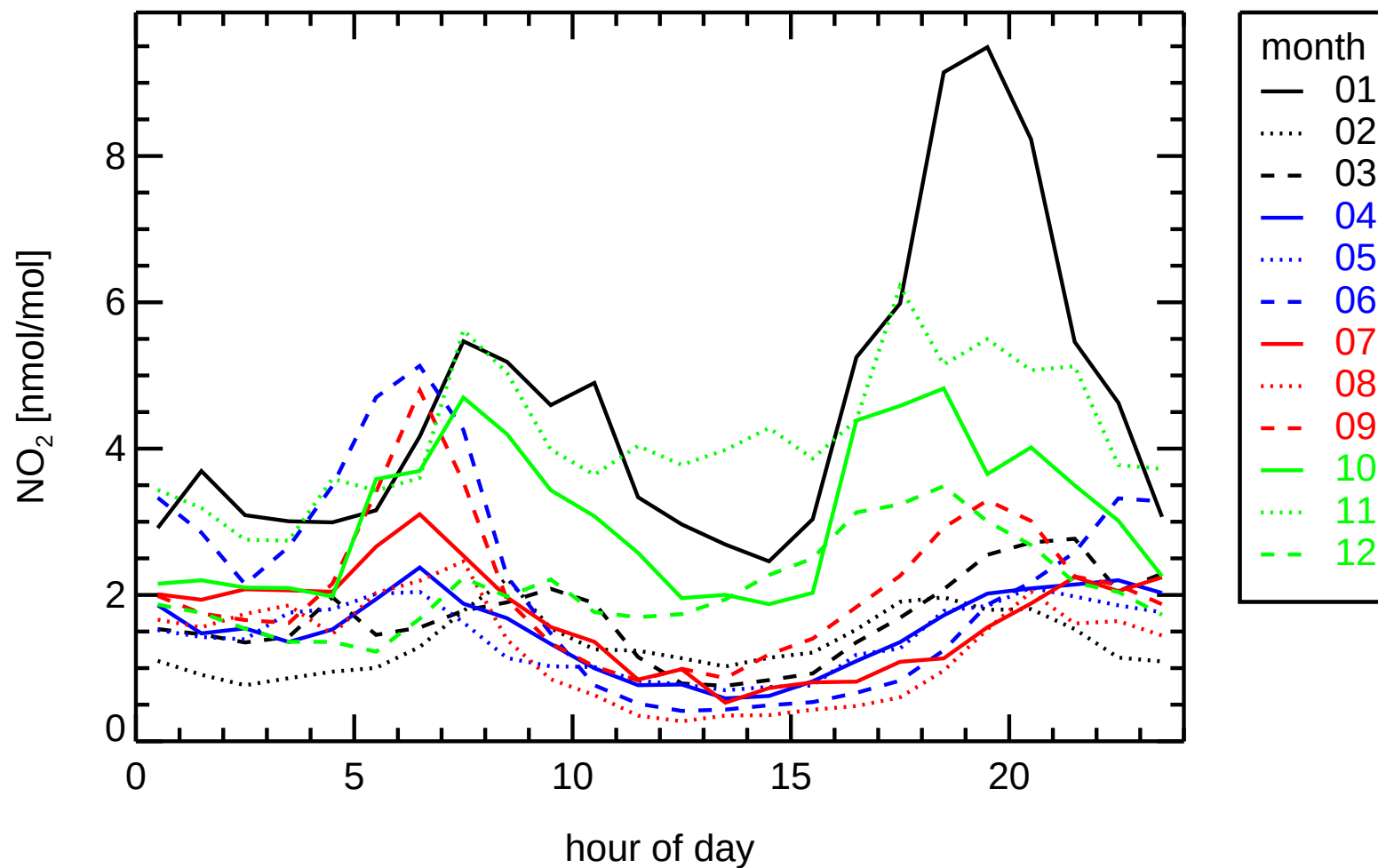
hourly medians 2023

FR0020R , SIRT



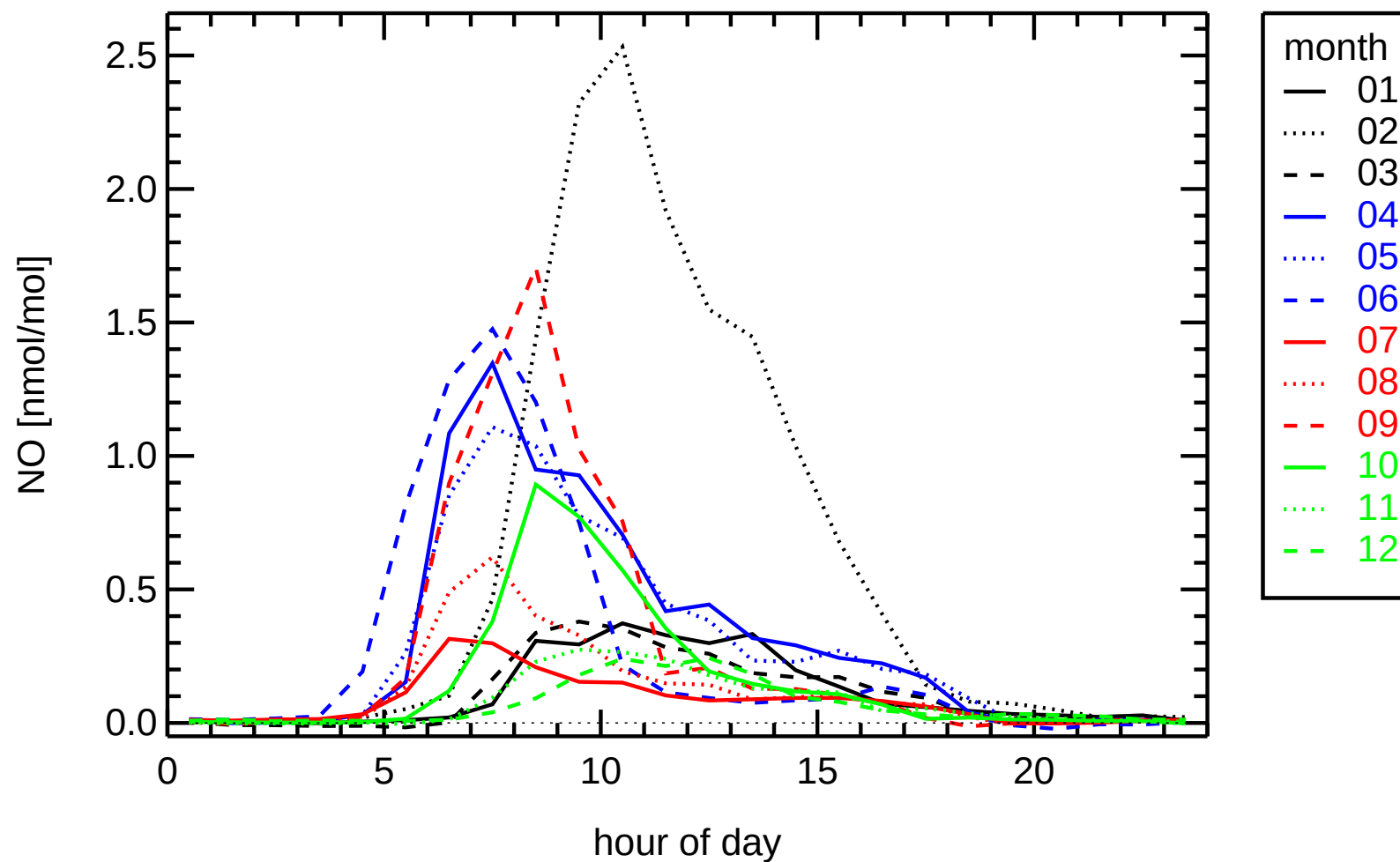
hourly medians 2024

FR0020R , SIRT



hourly medians 2023

FR0020R , SIRTa



hourly medians 2024

FR0020R , SIRT

