

Station GAW-Name: Monte Cimone
Station GAW-ID: CMN
Station latitude: 44.16667
Station longitude: 10.68333
Station altitude: 2165m
Station land use: Remote Park
Station setting: Mountain

NO2 values in second half probably too low
Must be checked !



MTC Cooriantes

Erstellen Sie bitte eine Beschreibung für Ihre Karte.

Legende

-  44.193425, 10.700963
-  Monte Cimane

44.193425, 10.700963

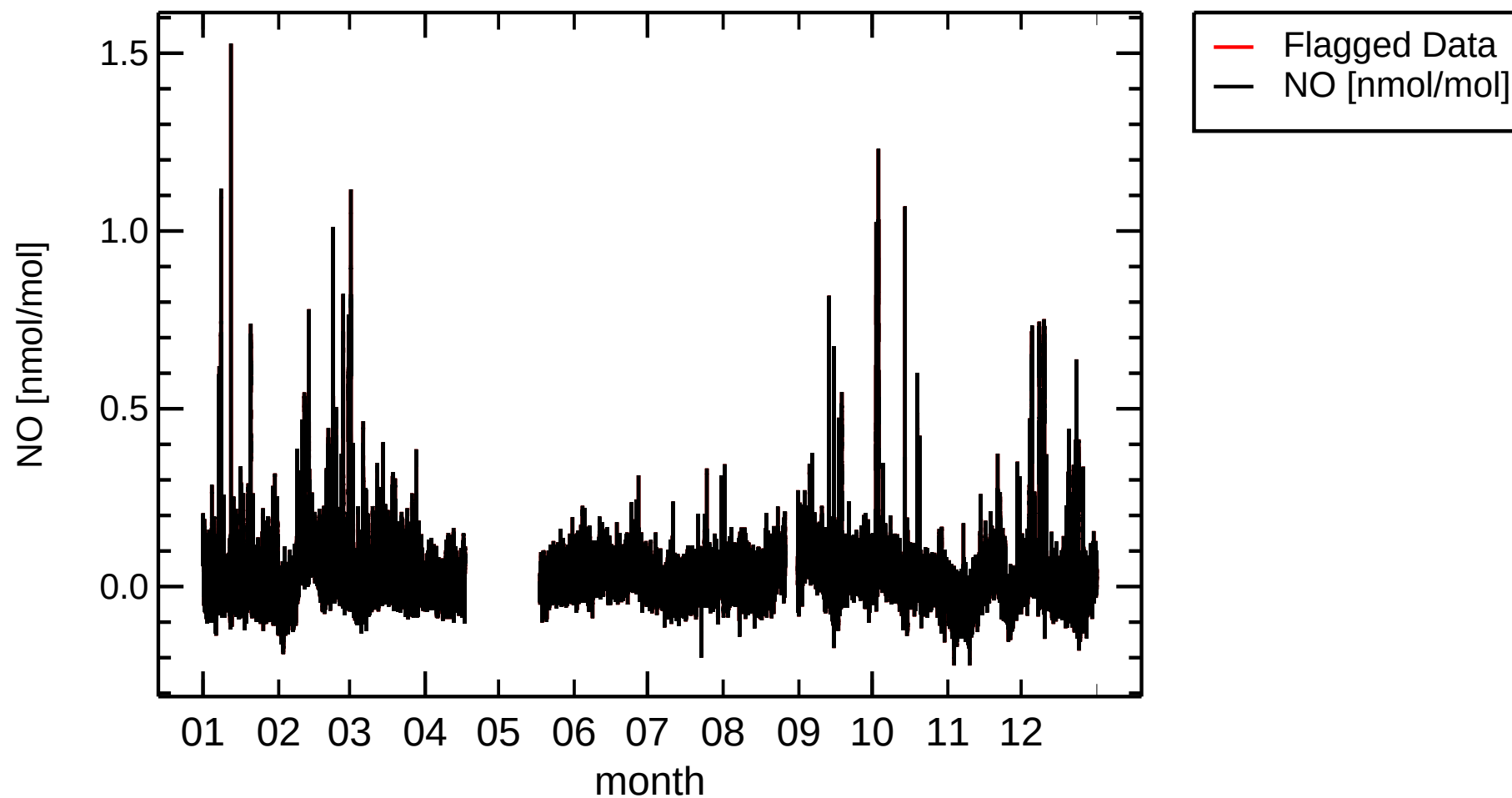
Google Earth

100 m

N

2024

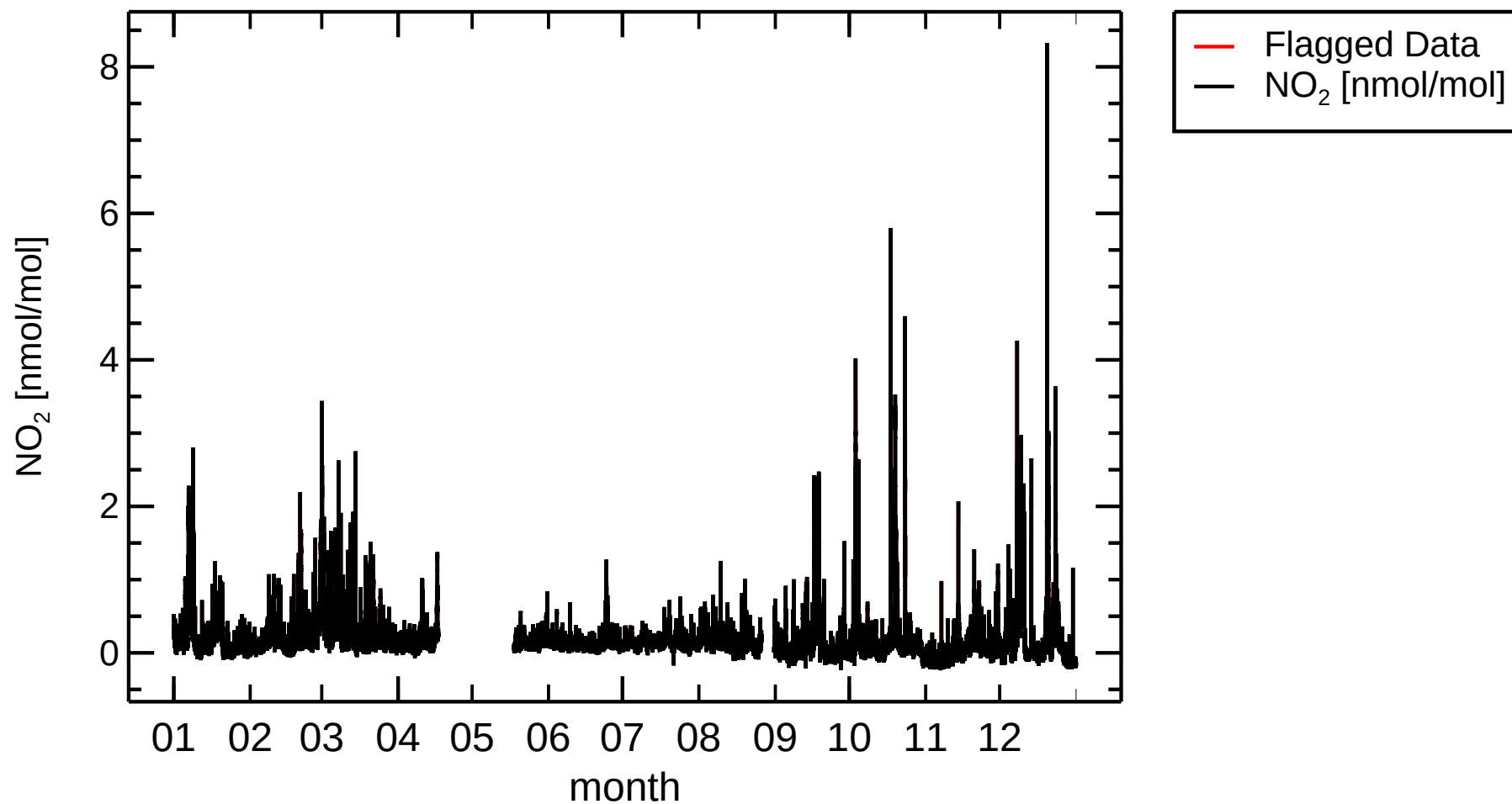
IT0009R , Monte Cimone



ACTRIS DATA WS 2025/04/09

2024

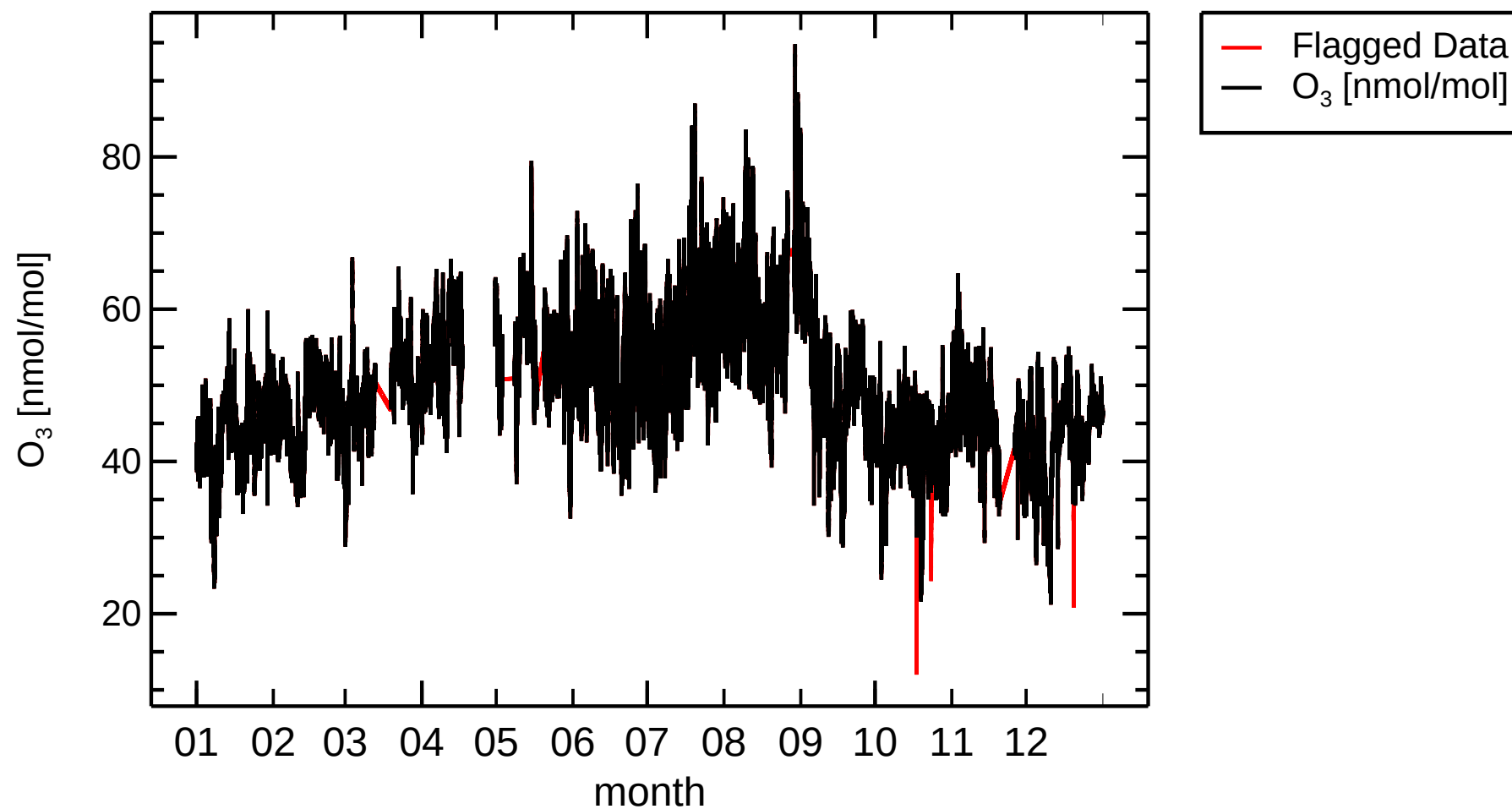
IT0009R , Monte Cimone



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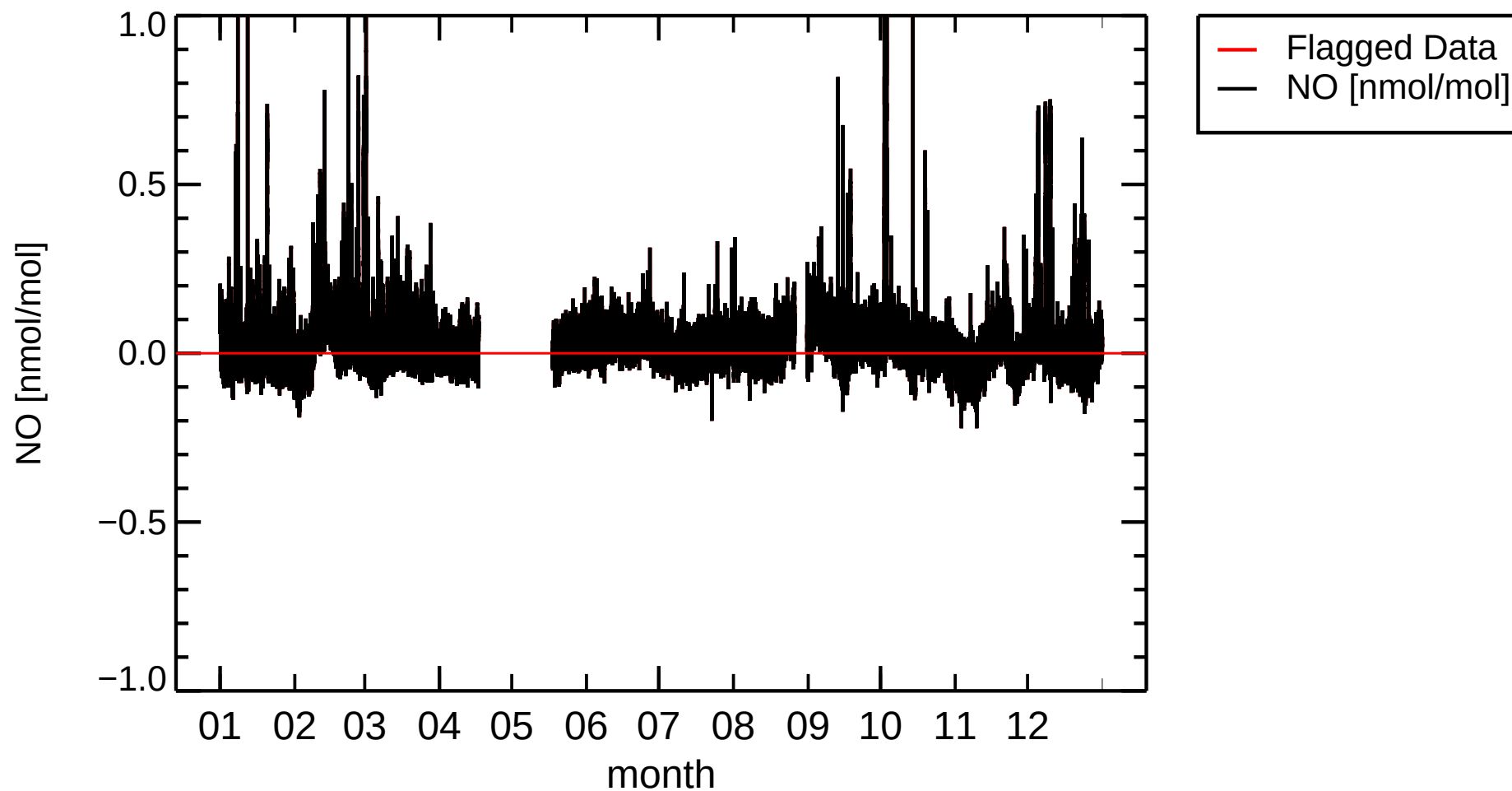
2024

IT0009R , Monte Cimone



2024

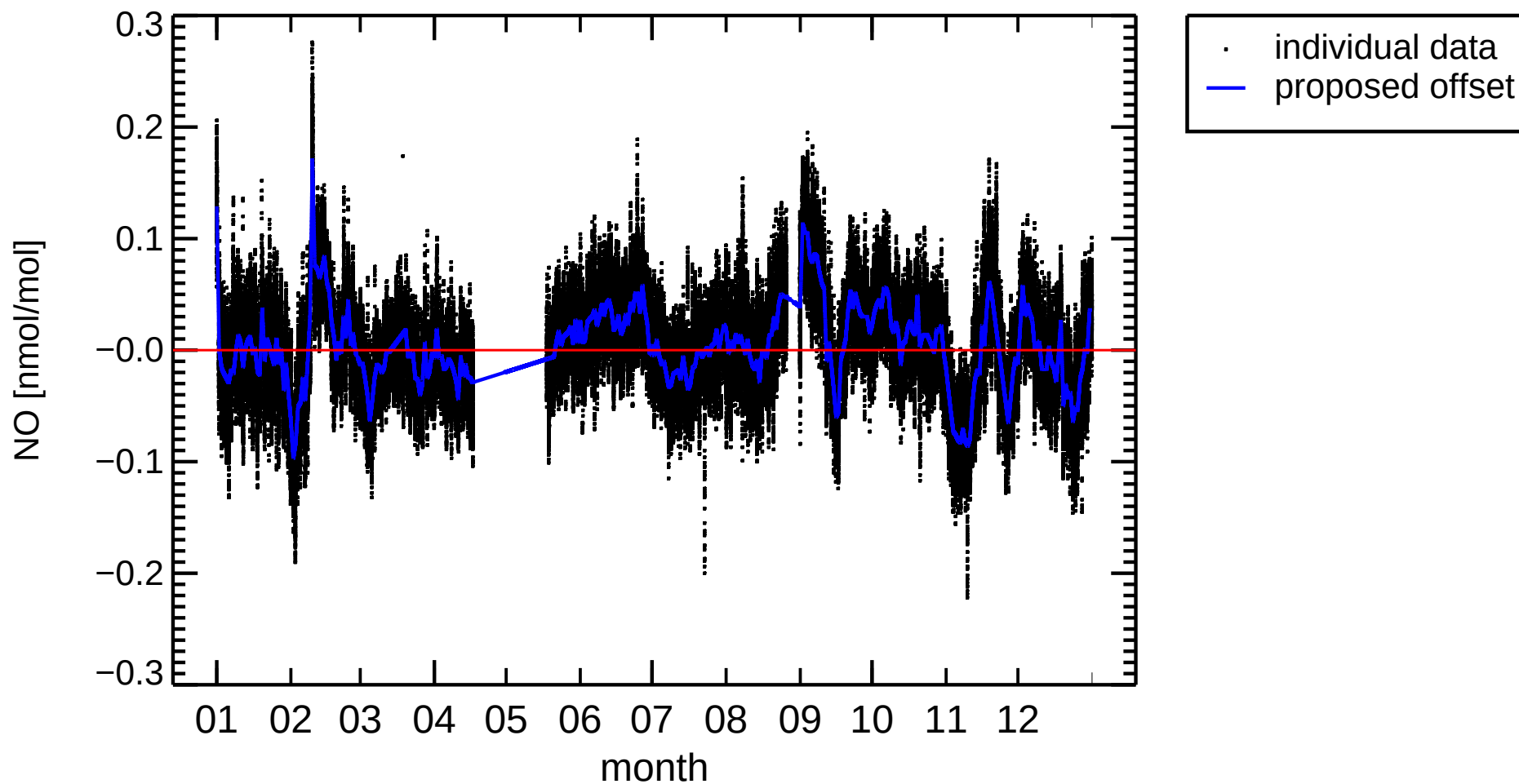
IT0009R , Monte Cimone



ACTRIS DATA WS 2025/04/09

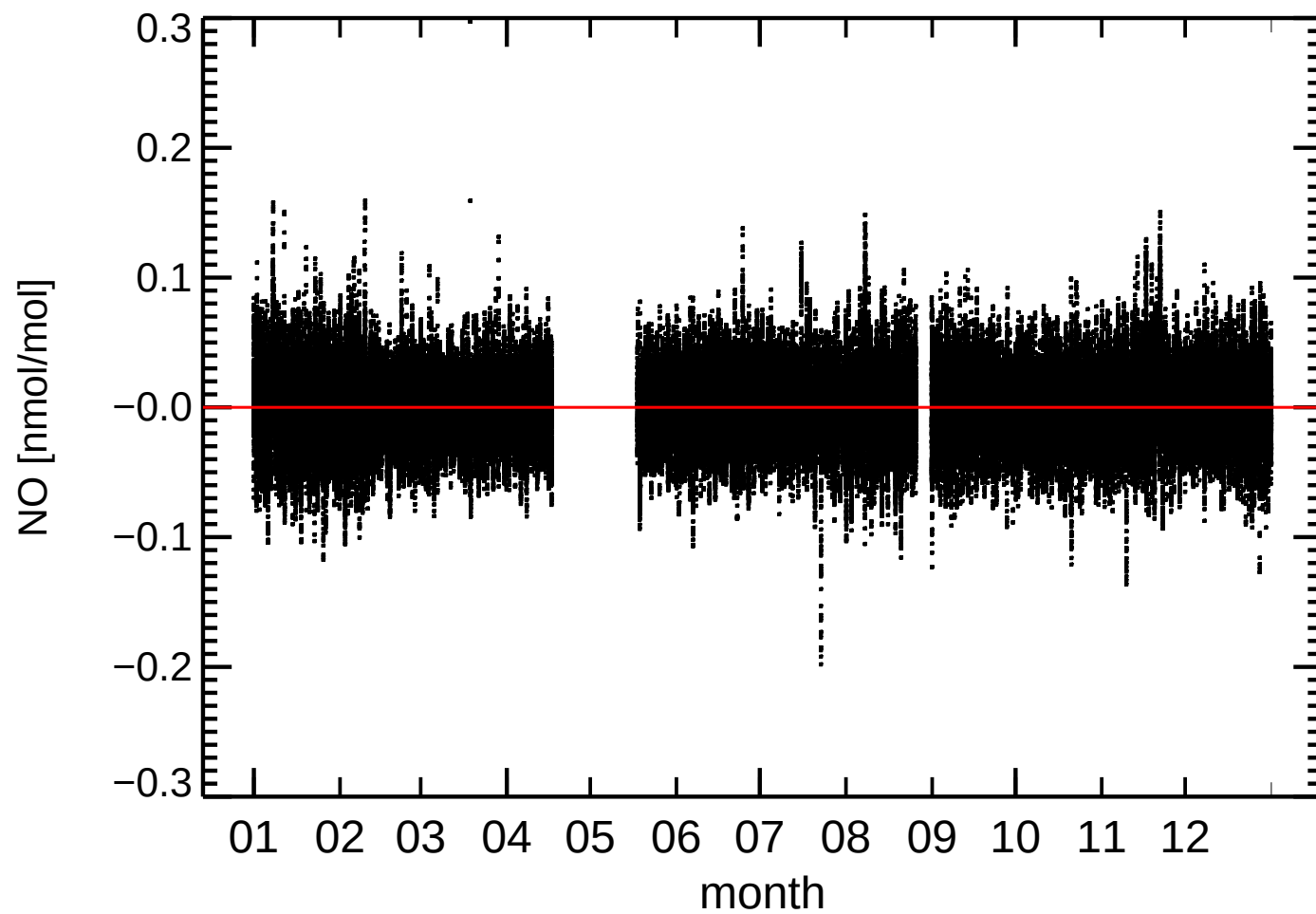
2024

IT0009R , Monte Cimone



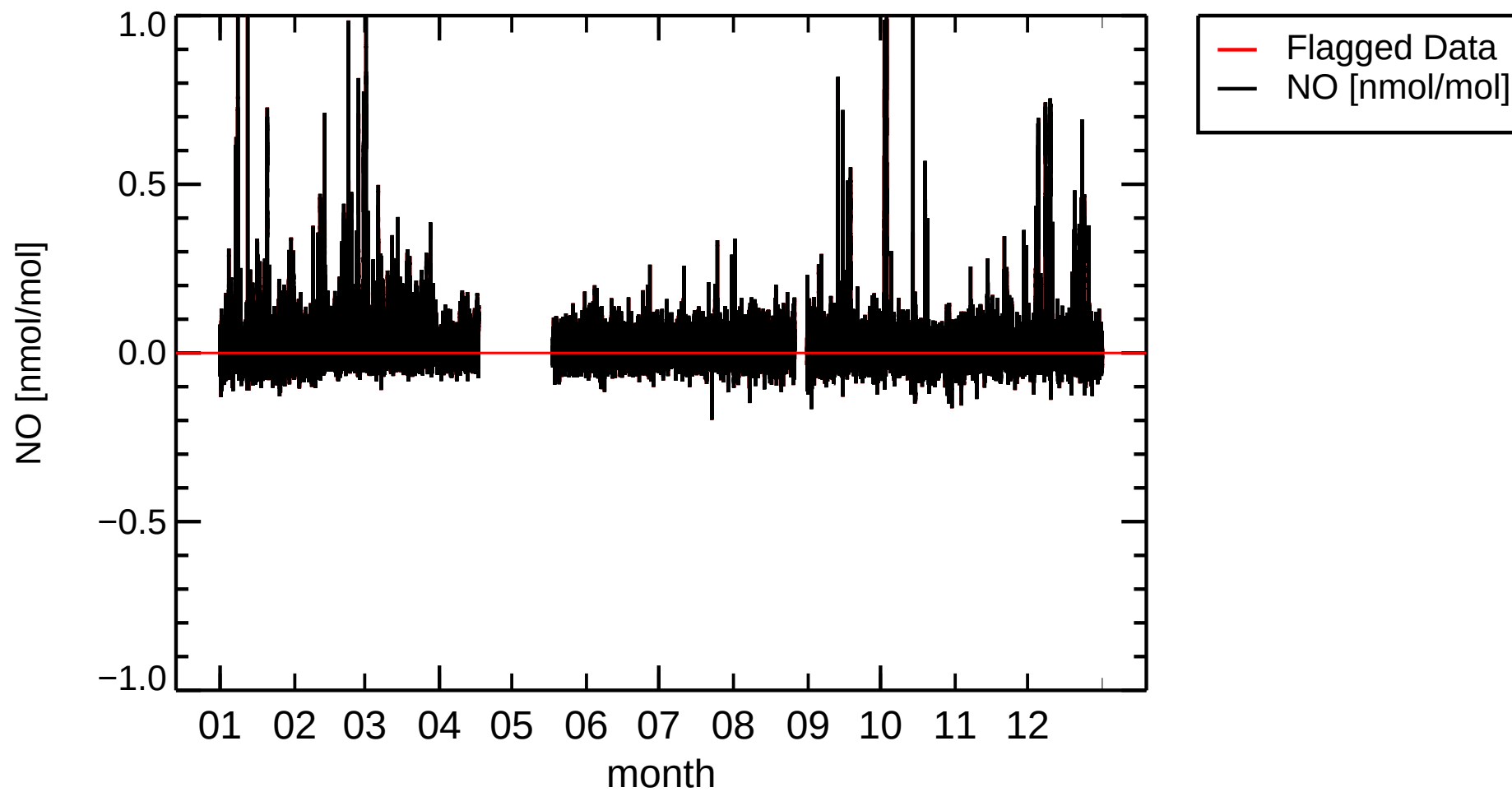
2024

IT0009R , Monte Cimone (rev.)

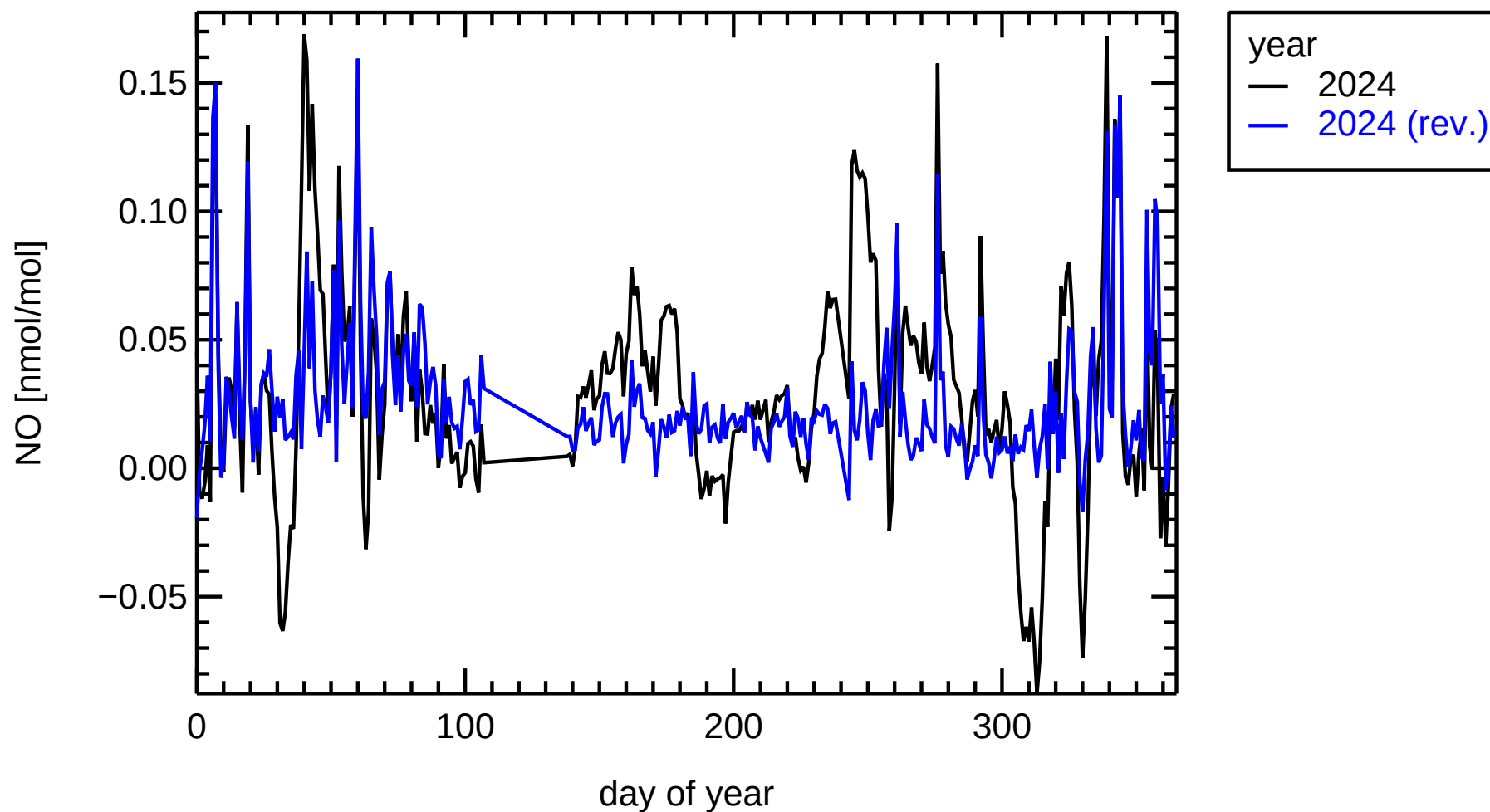


2024

IT0009R , Monte Cimone (rev.)

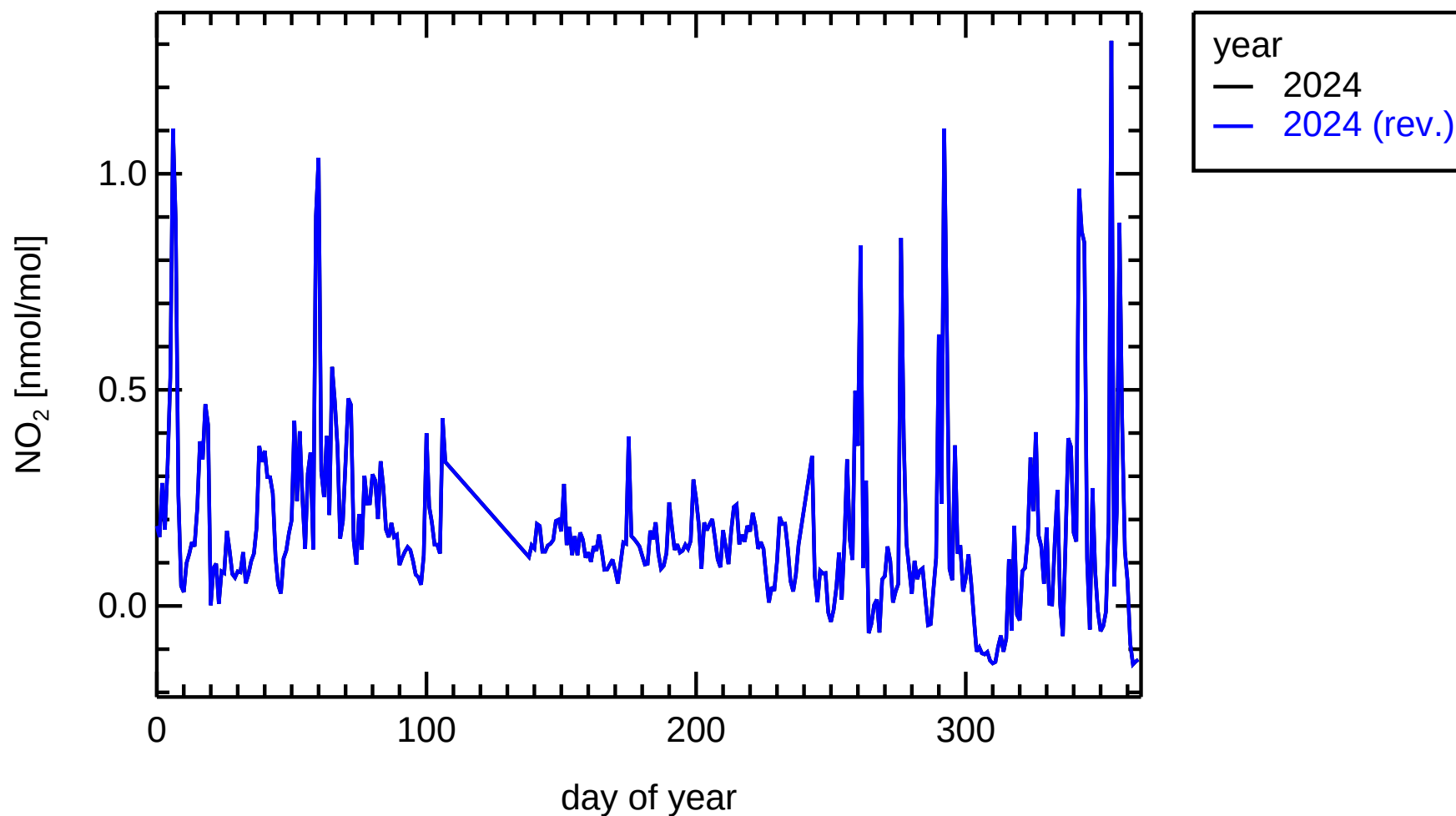


daily averages
IT0009R , Monte Cimone



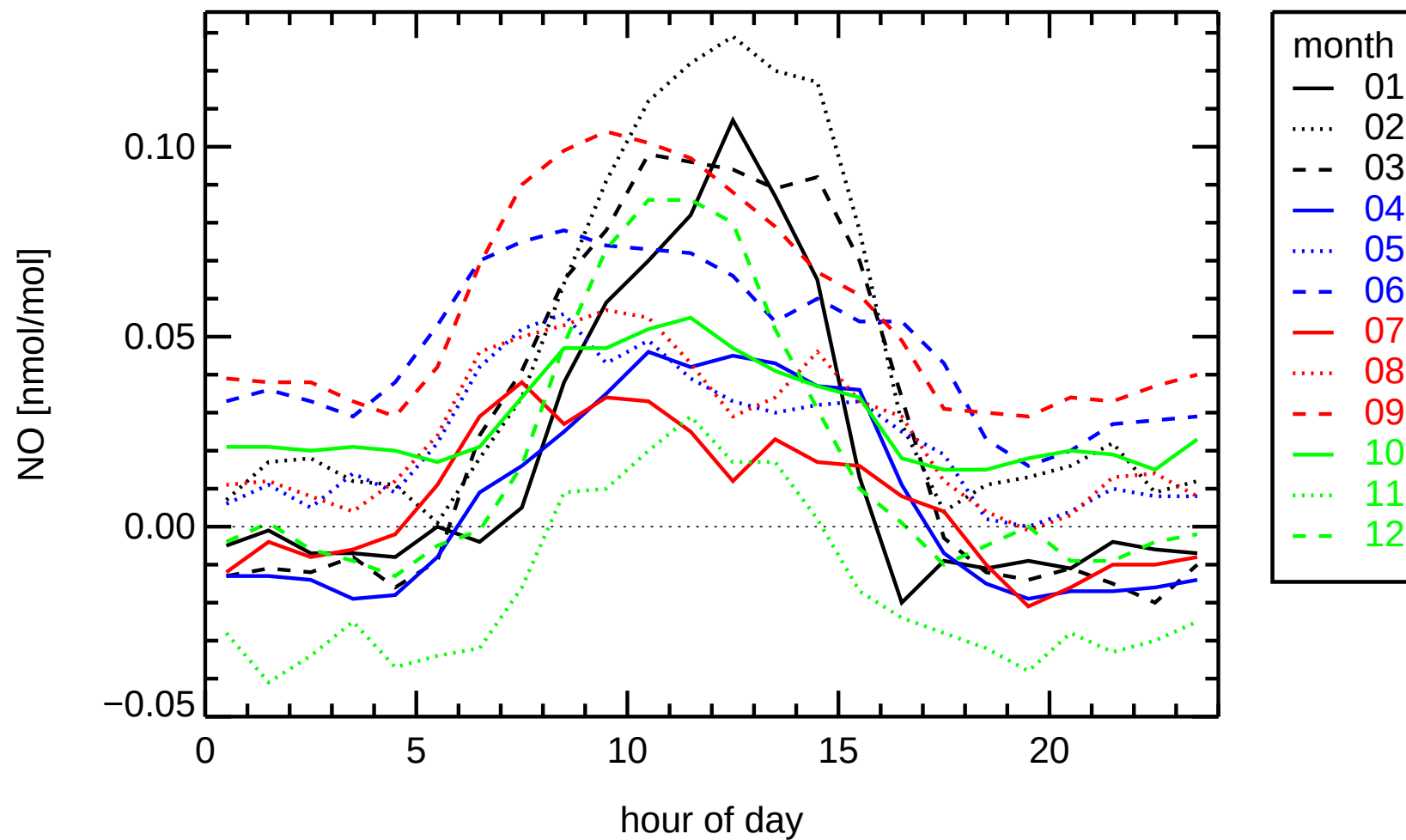
onoxide, nmol/mol, Calibration scale = NPL, Detection limit = 0.0105 nmol/mol MEAN = NaN nmol/mol

daily averages
IT0009R , Monte Cimone

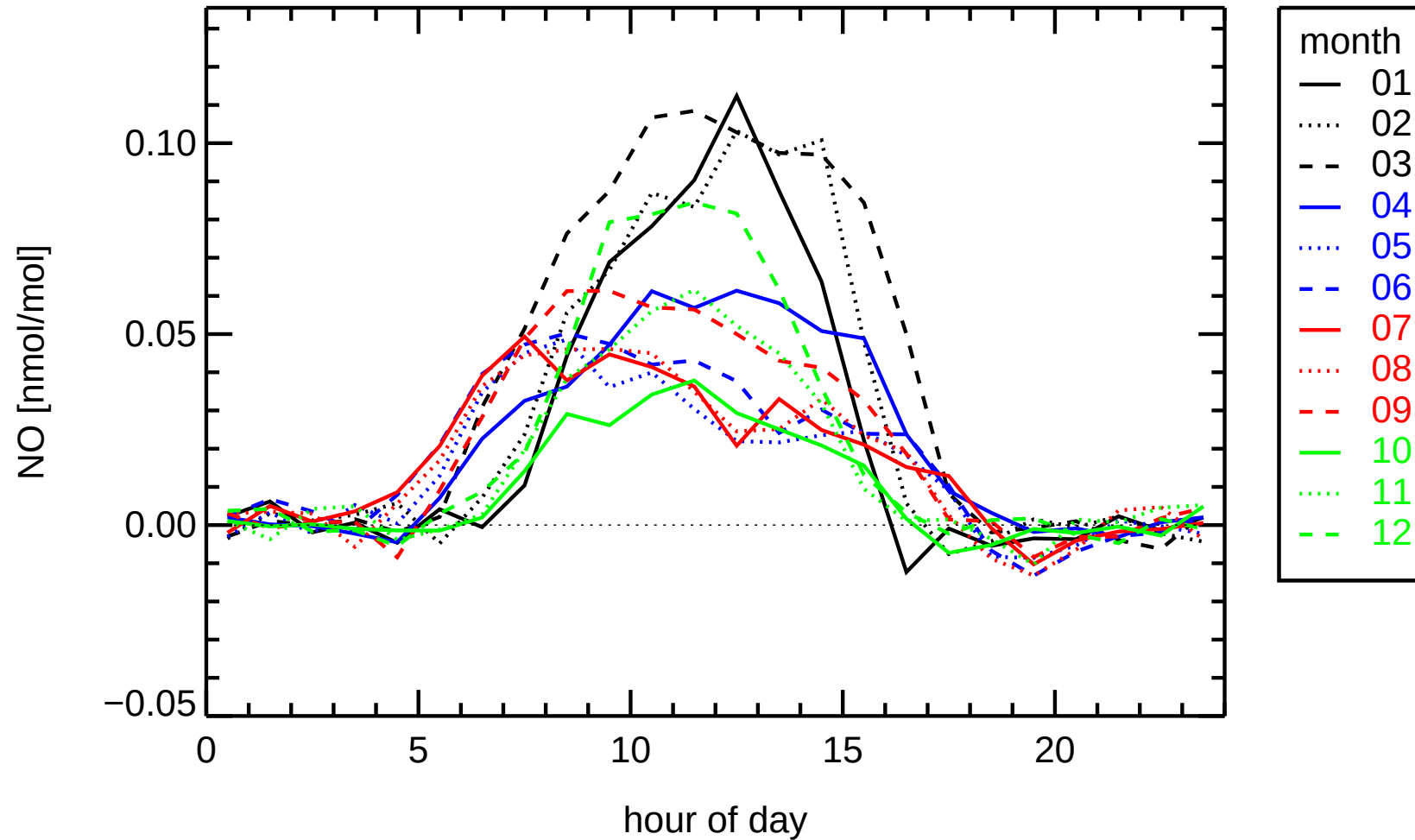


oxide, nmol/mol, Calibration scale = NPL+GPT, Detection limit = 0.0139 nmol/mol MEAN = NaN nmol/mol

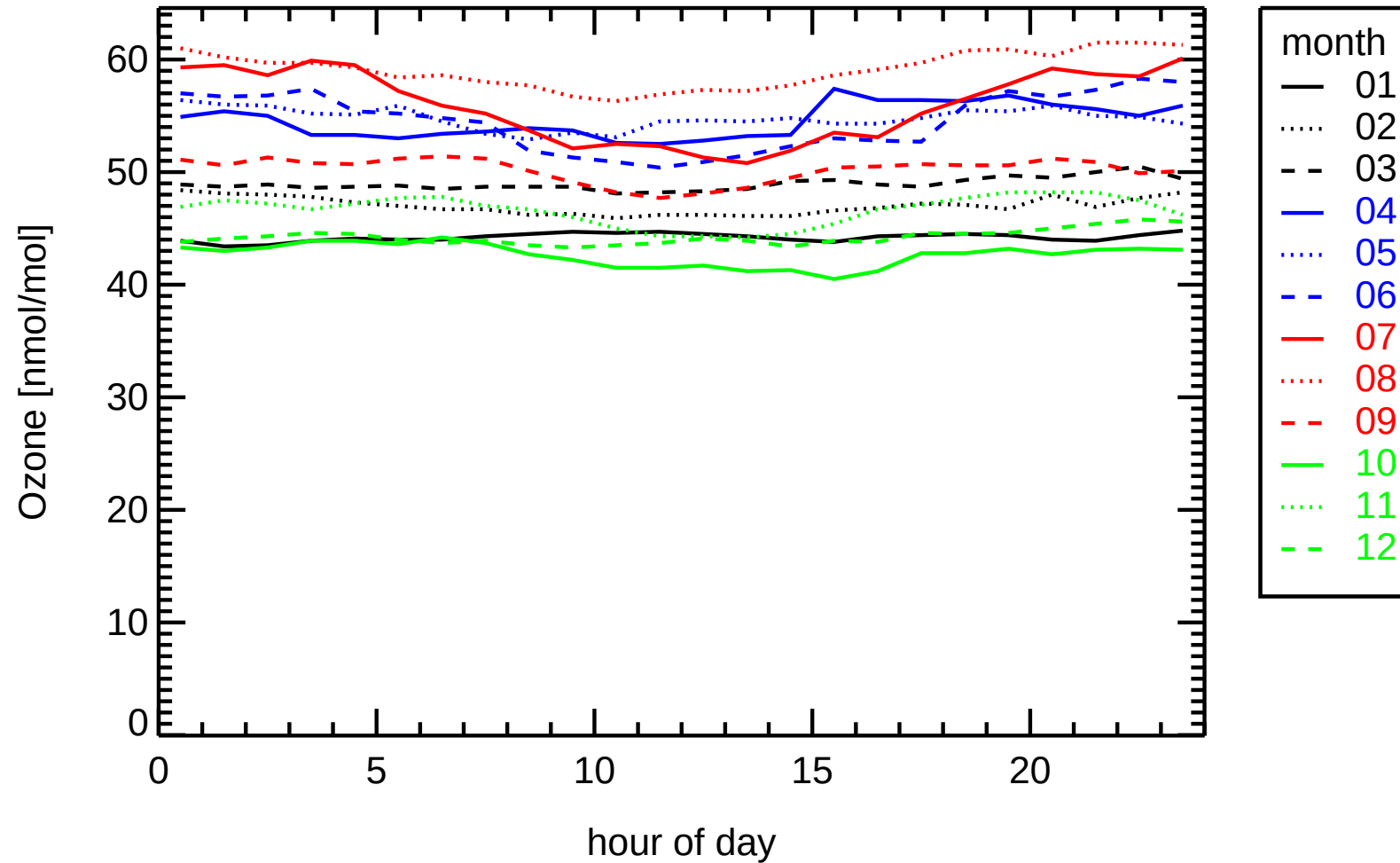
hourly medians 2024
IT0009R , Monte Cimone



hourly medians 2024
IT0009R , Monte Cimone (revised)

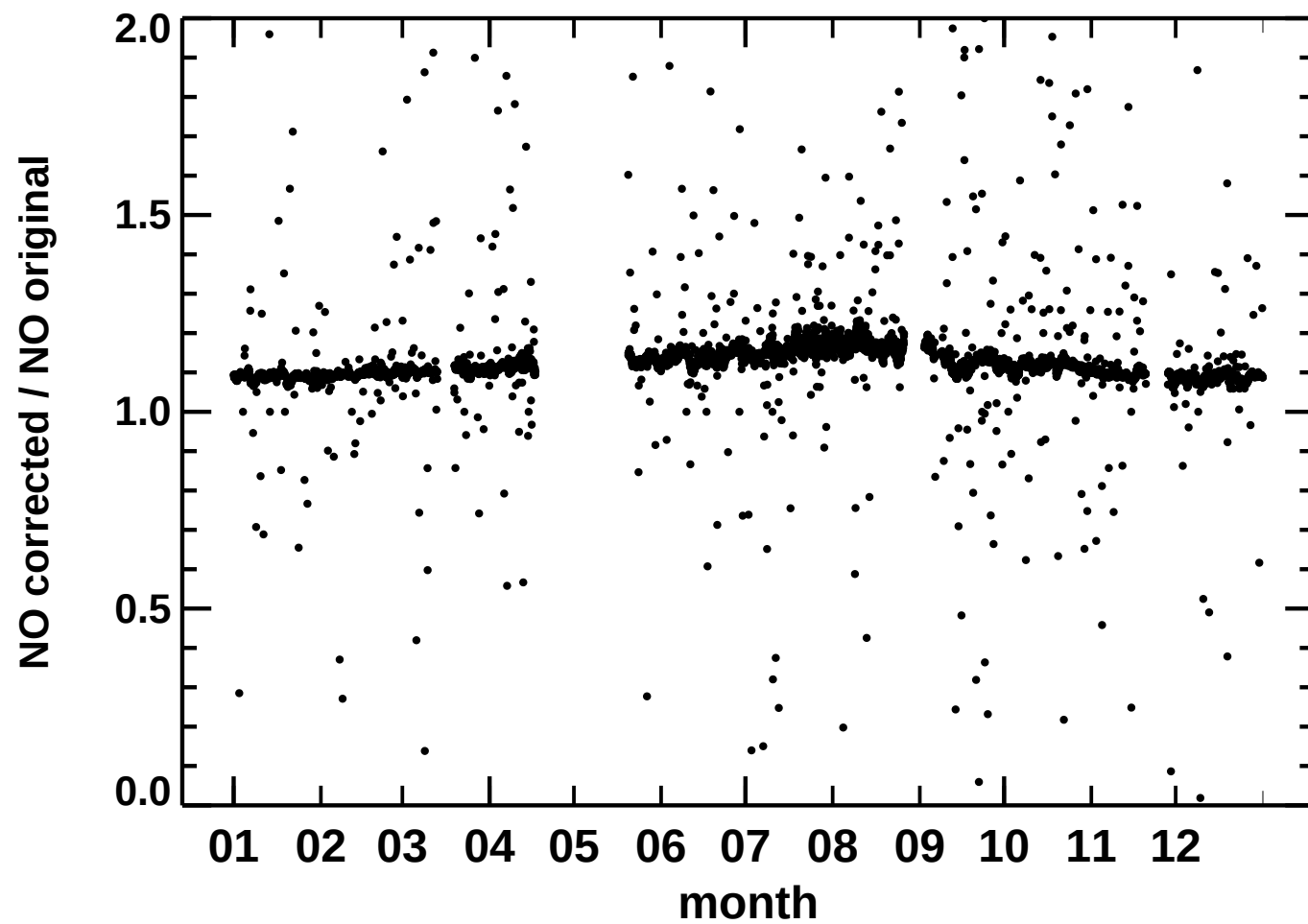


hourly medians 2024
IT0009R , Monte Cimone (revised)



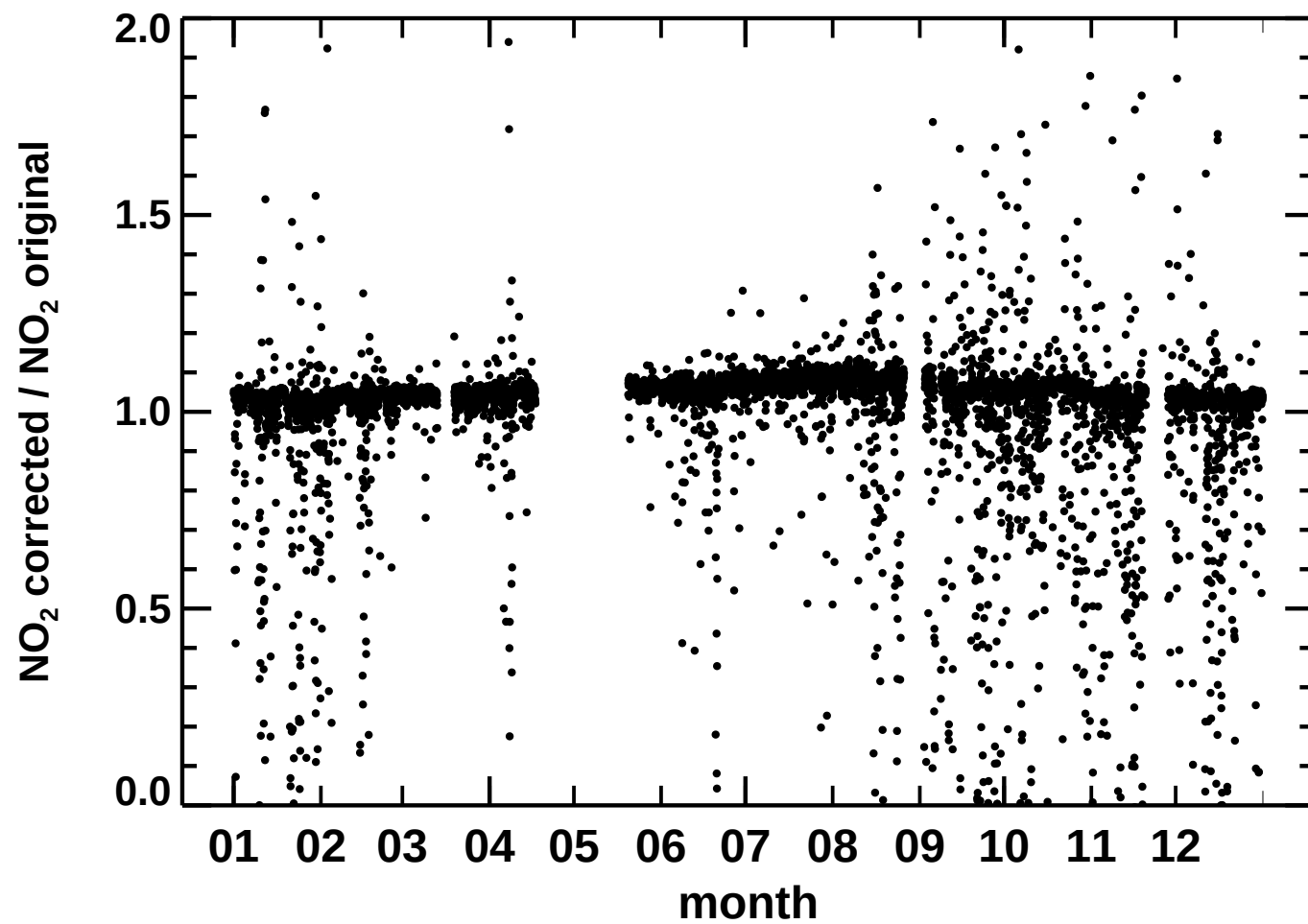
2024

IT0009R , Monte Cimone

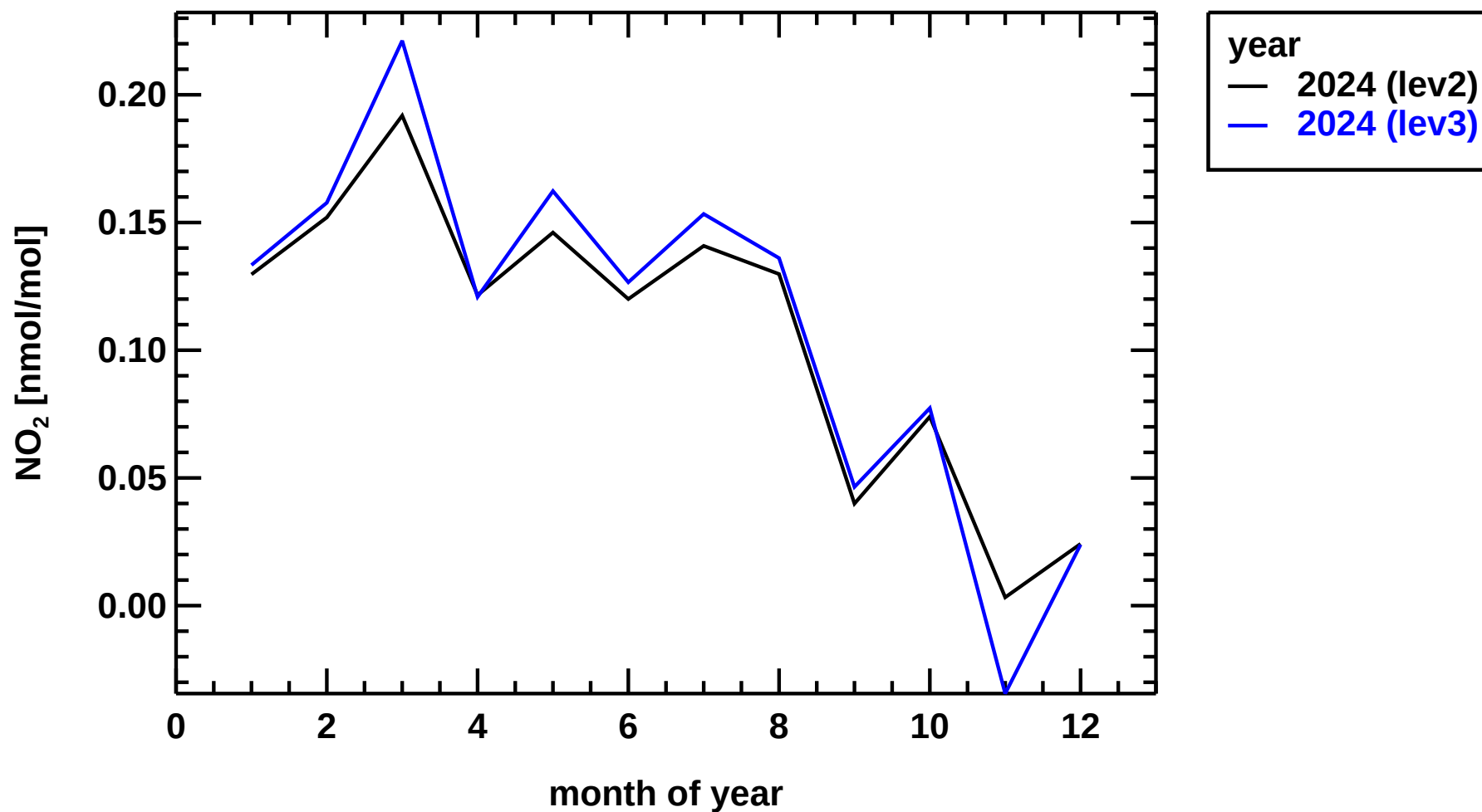


2024

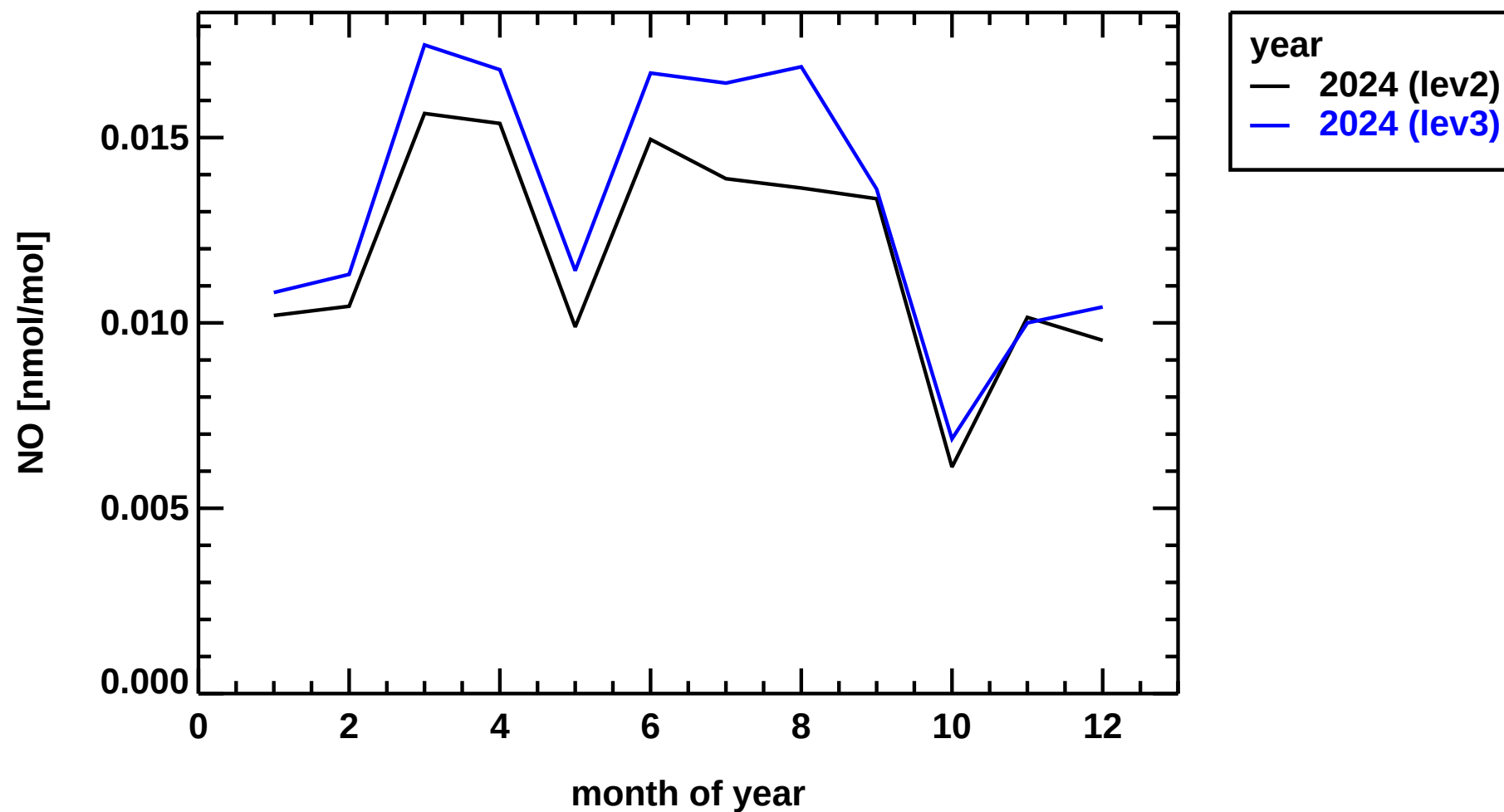
IT0009R , Monte Cimone



monthly medians
IT0009R , Monte Cimone

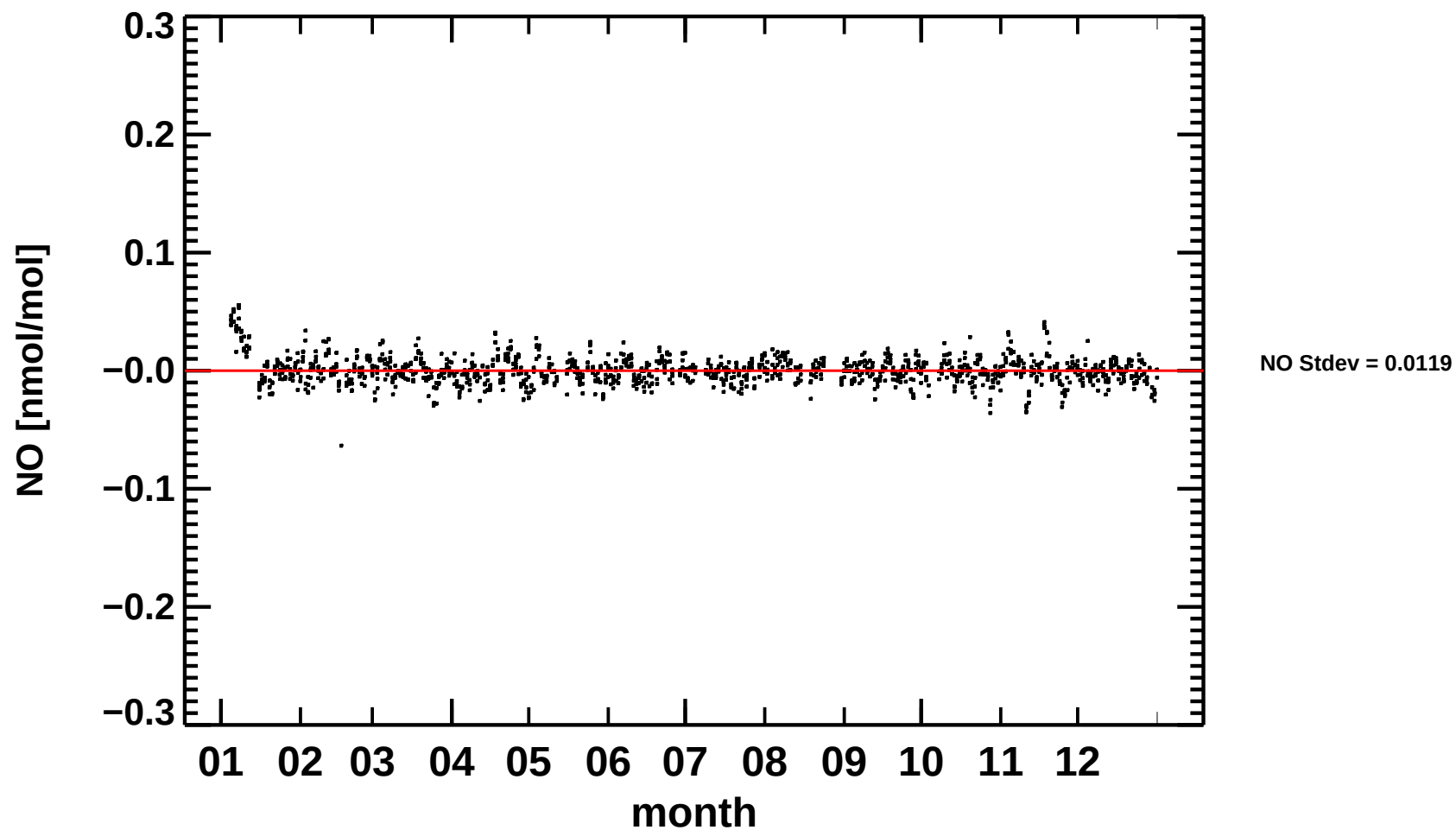


monthly medians
IT0009R , Monte Cimone



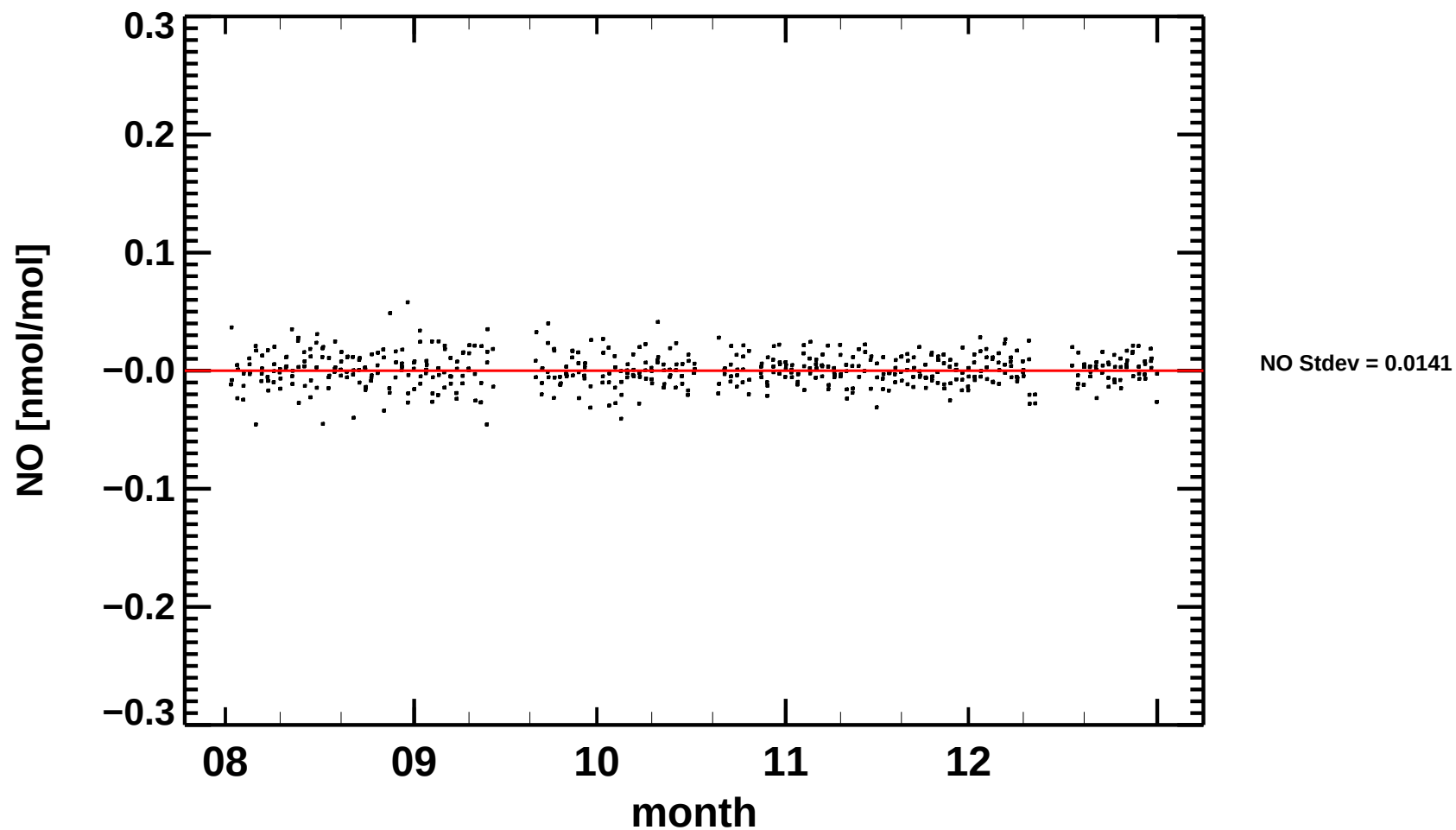
2022 , 22:00–02:00 only

IT0009R , Monte Cimone



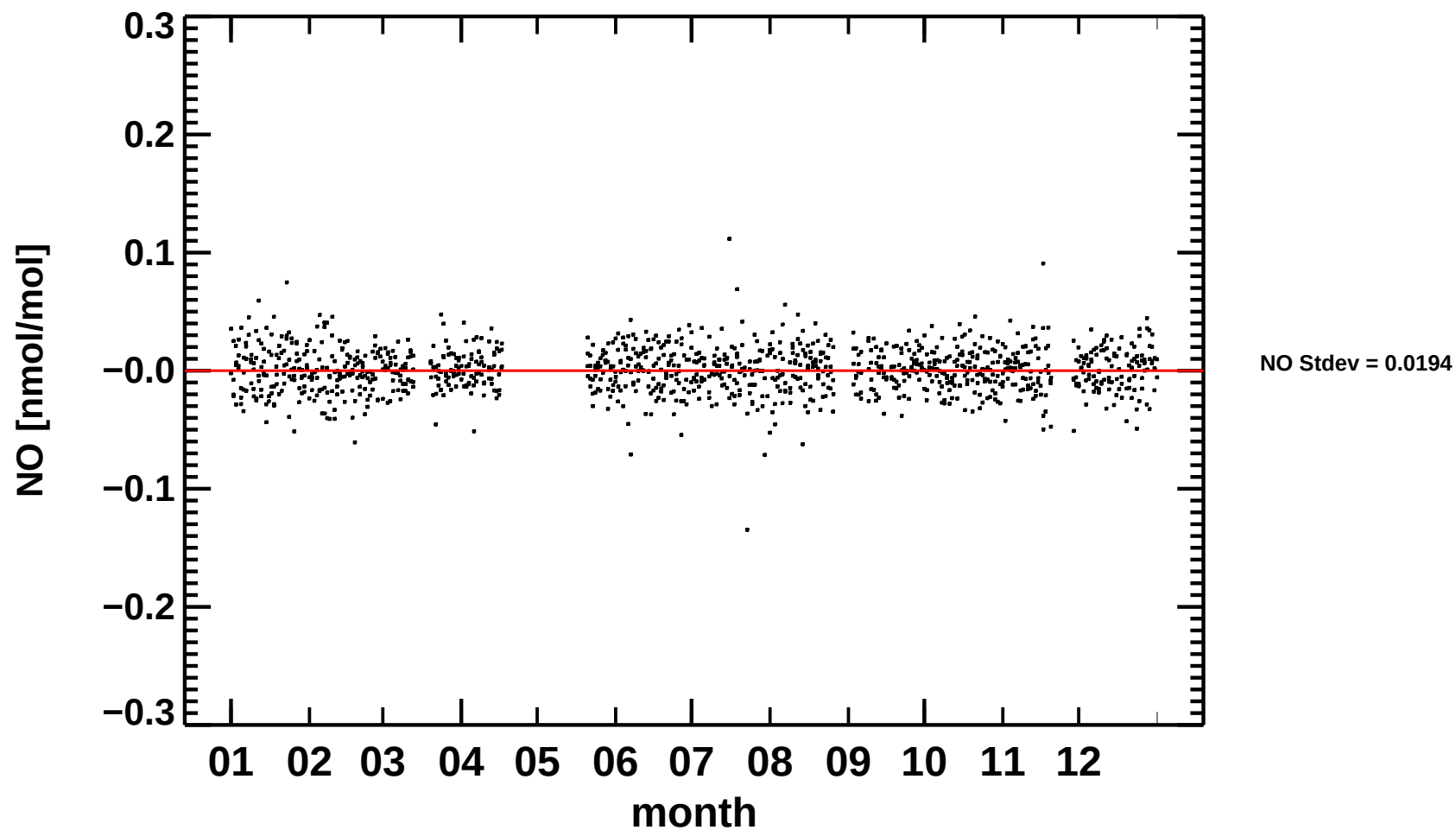
2023 , 22:00–02:00 only

IT0009R , Monte Cimone

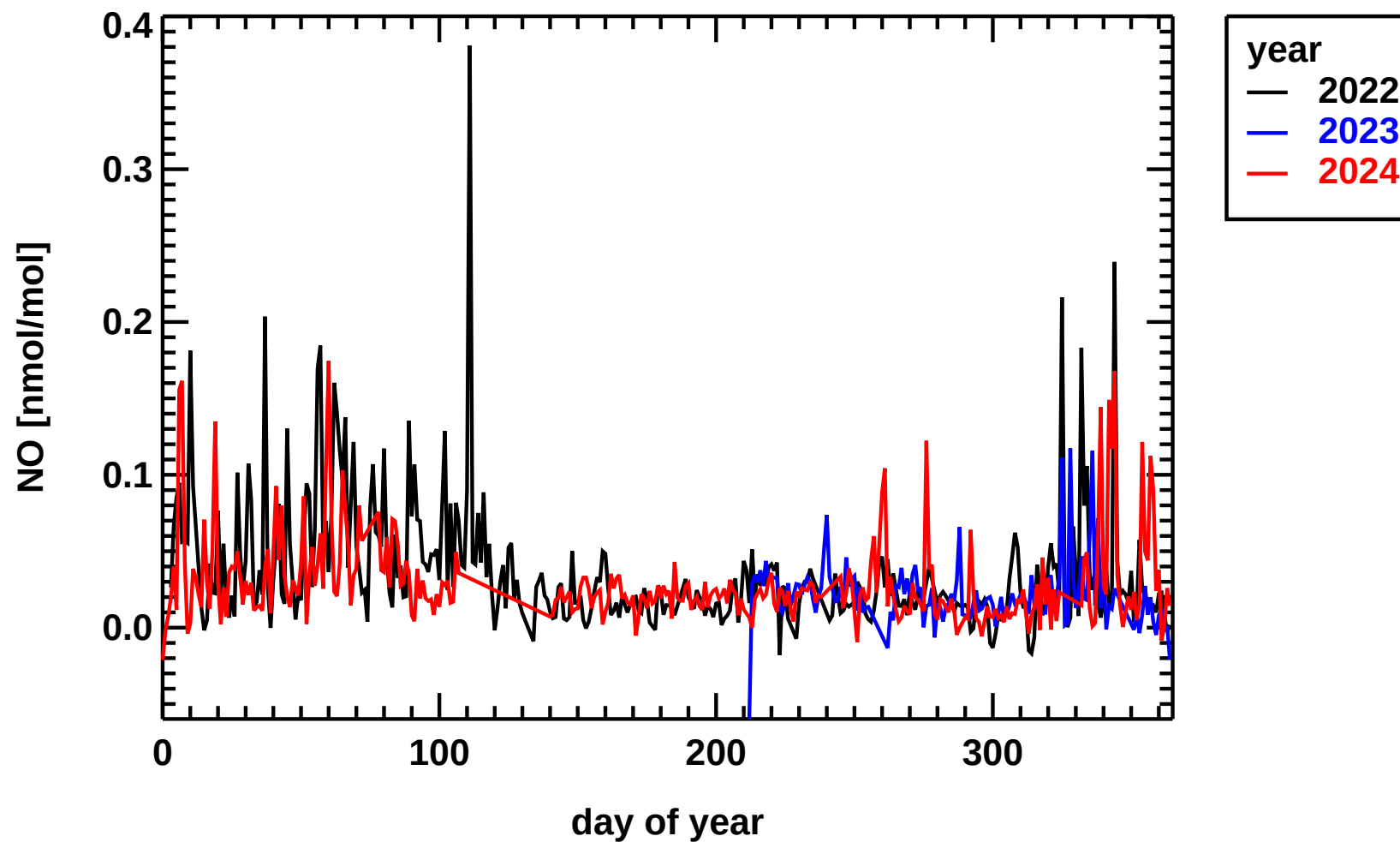


2024 , 22:00–02:00 only

IT0009R , Monte Cimone

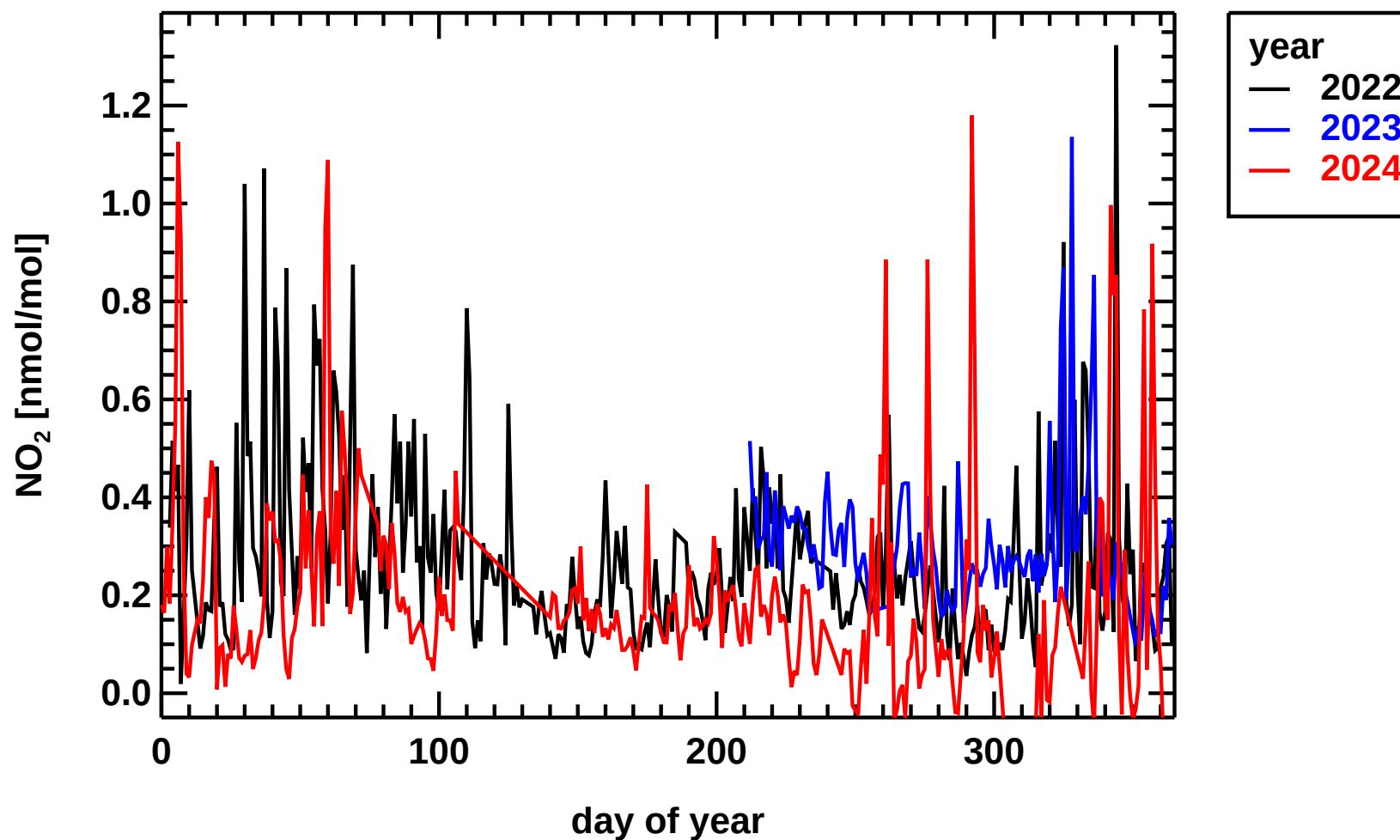


daily averages
IT0009R , Monte Cimone



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

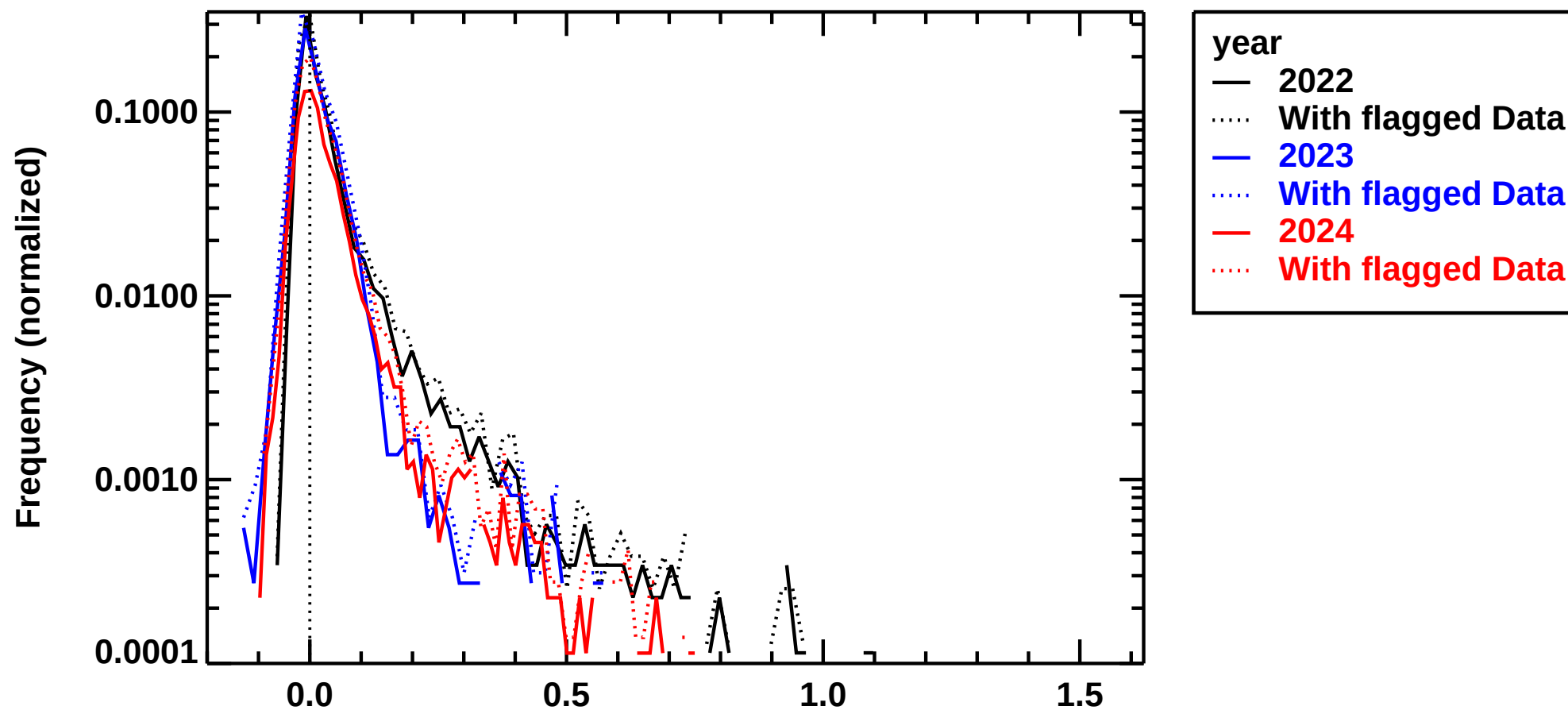
daily averages
IT0009R , Monte Cimone



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

Histogram

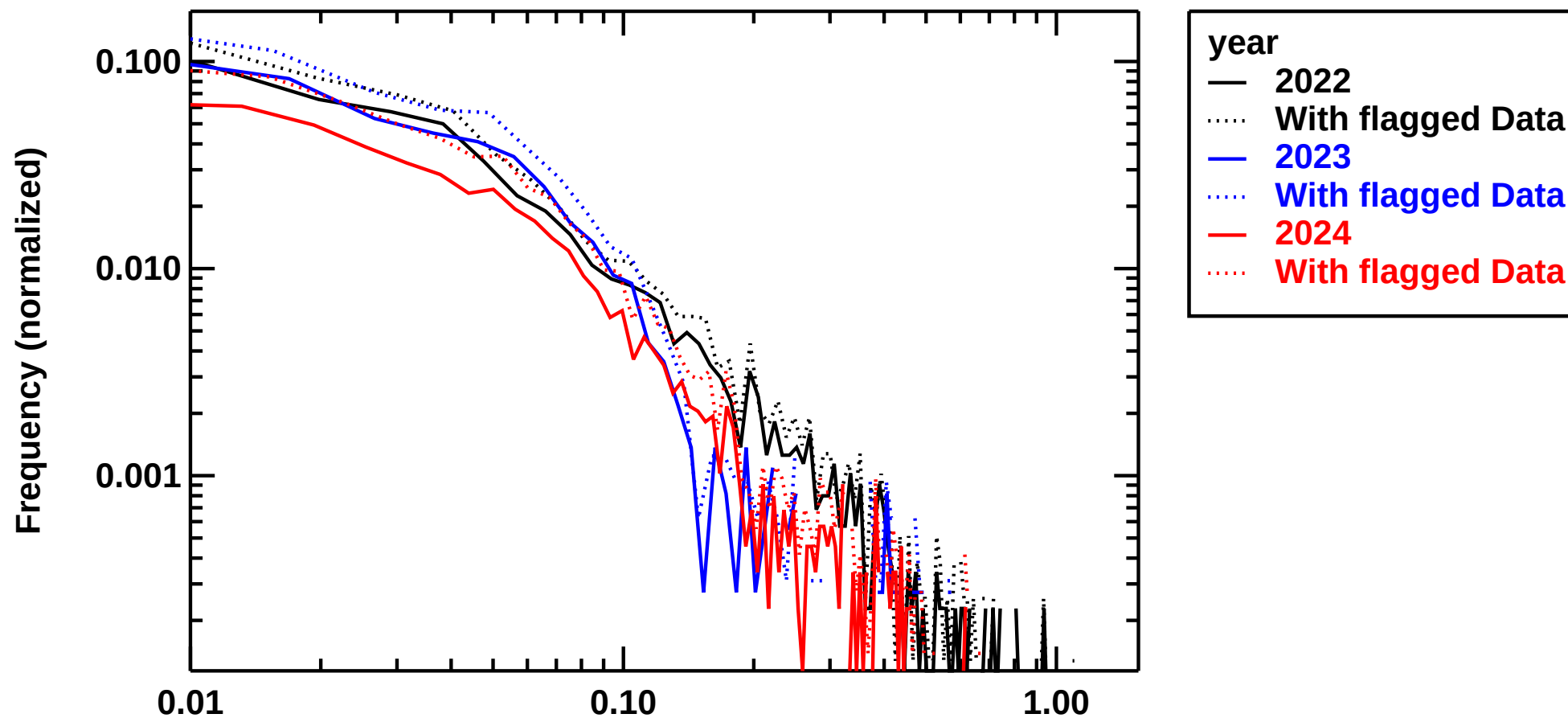
IT0009R , Monte Cimone



en_monoxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL, Detection limit=0.10 nmol/mol [nmol/mol]

Histogram

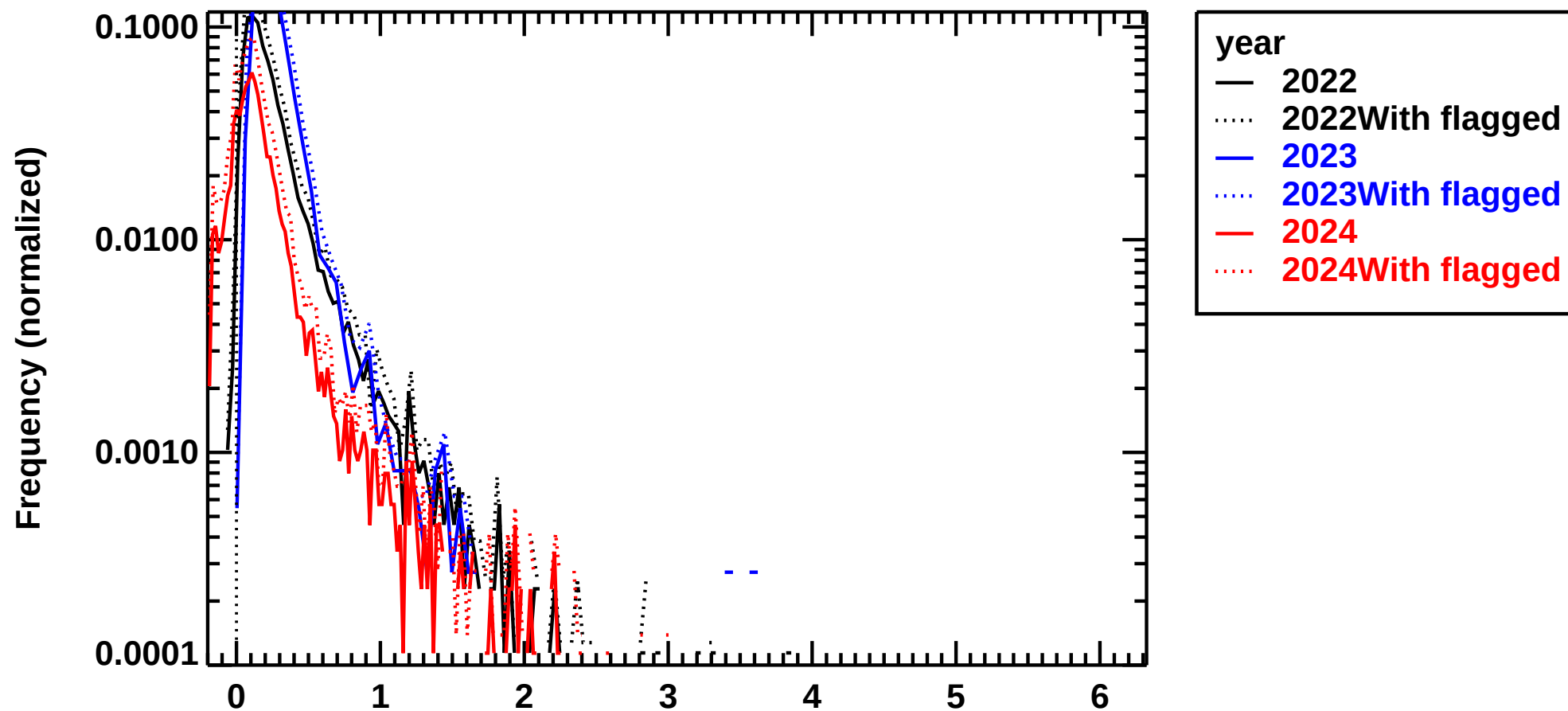
IT0009R , Monte Cimone



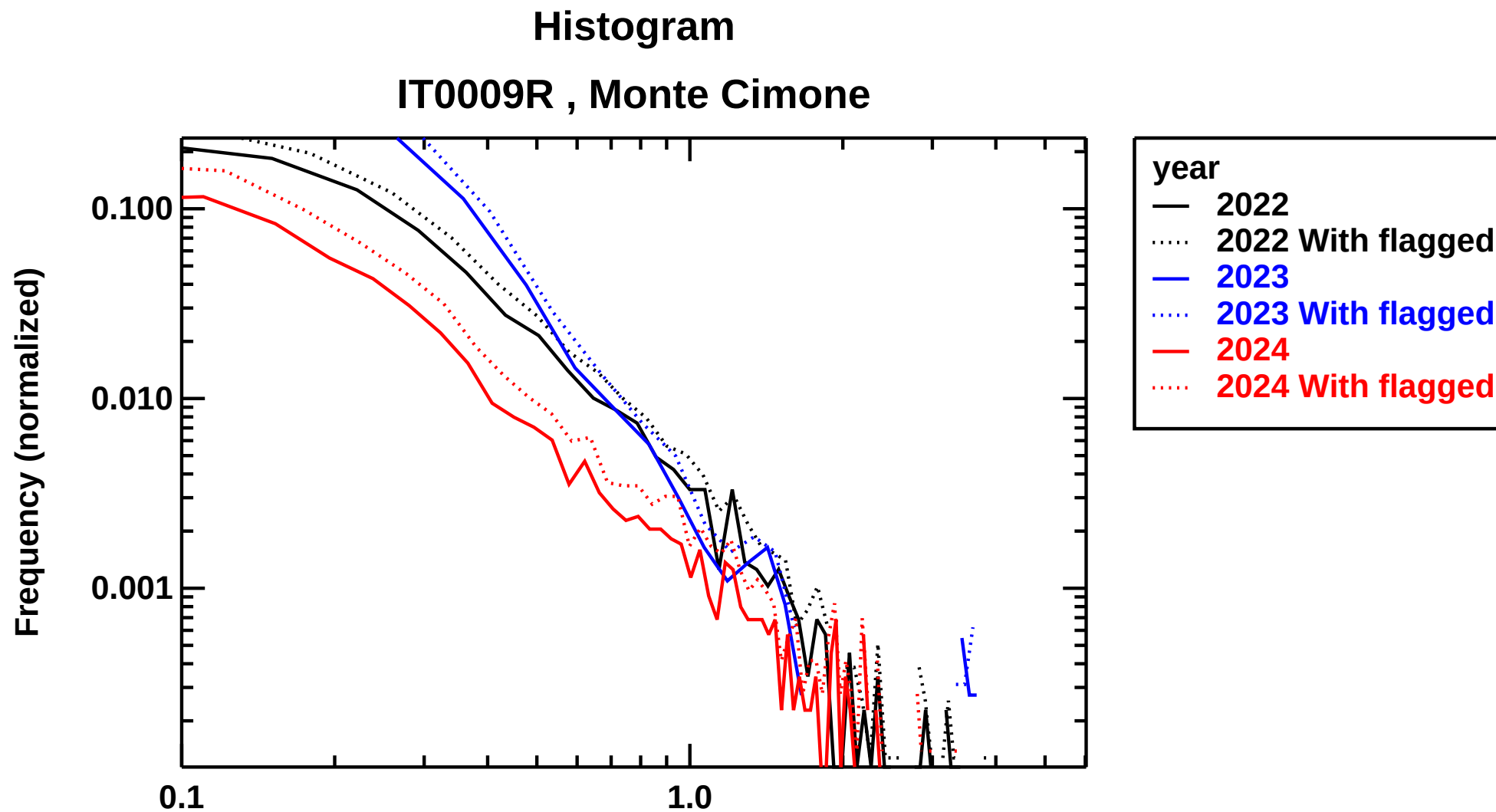
en_monoxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL, Detection limit=0.10 nmol/mol [nmol/mol]

Histogram

IT0009R , Monte Cimone

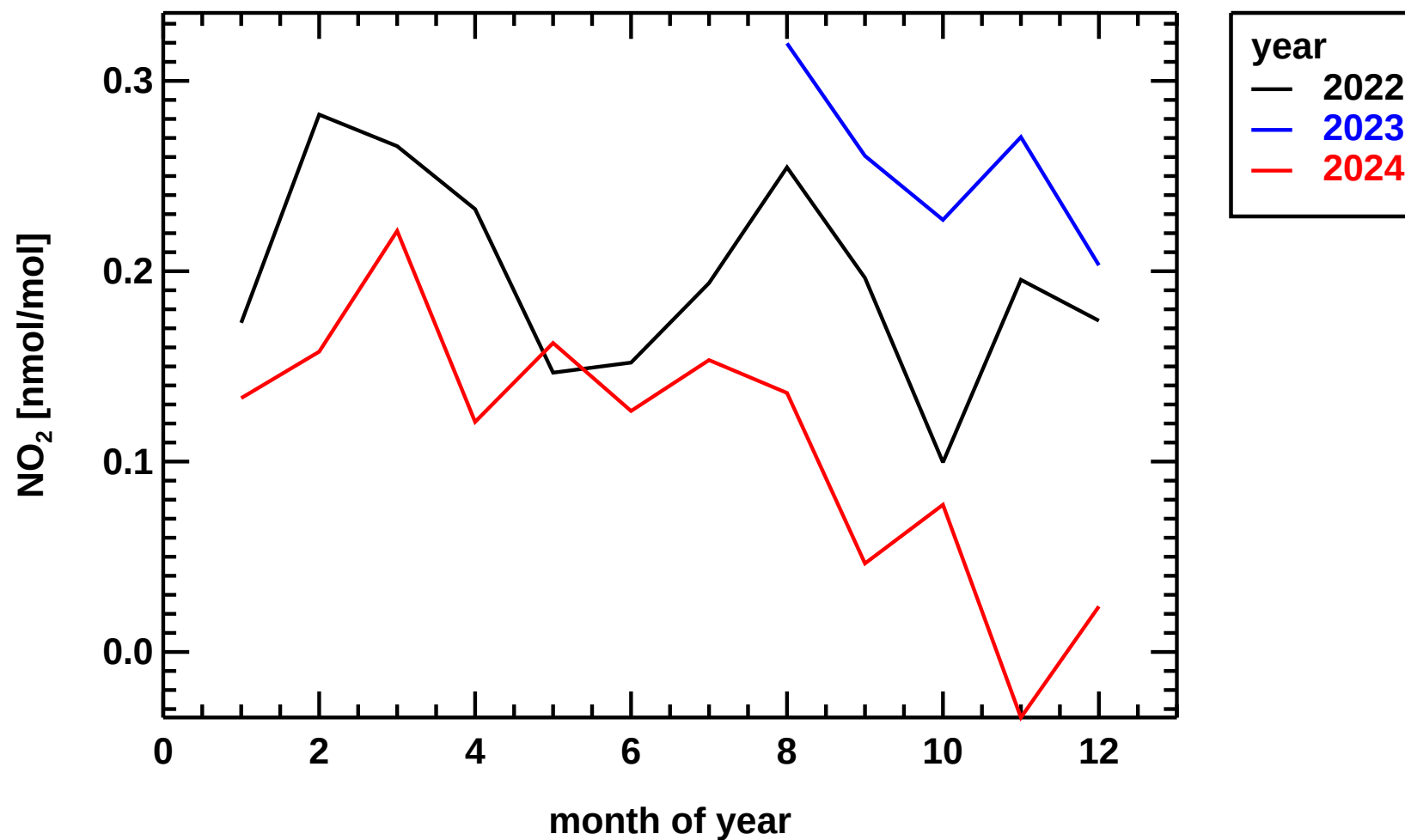


Carbon dioxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL+GPT, Detection limit=0.16 nmol/mol [nmol/mol]

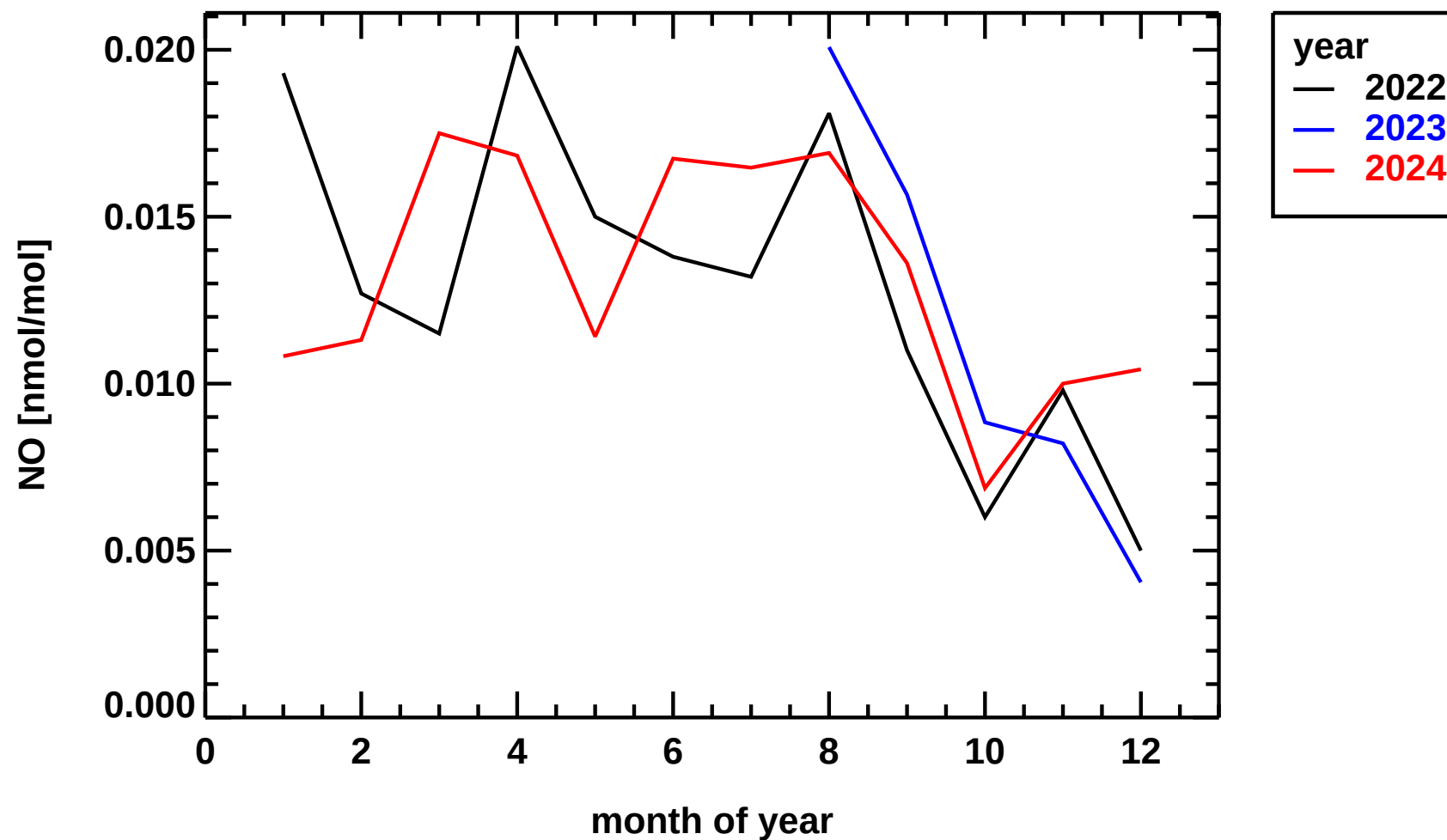


... dioxide, nmol/mol, Statistics=arithmetic mean, Calibration scale=NPL+GPT, Detection limit=0.16 nmol/mol [nr

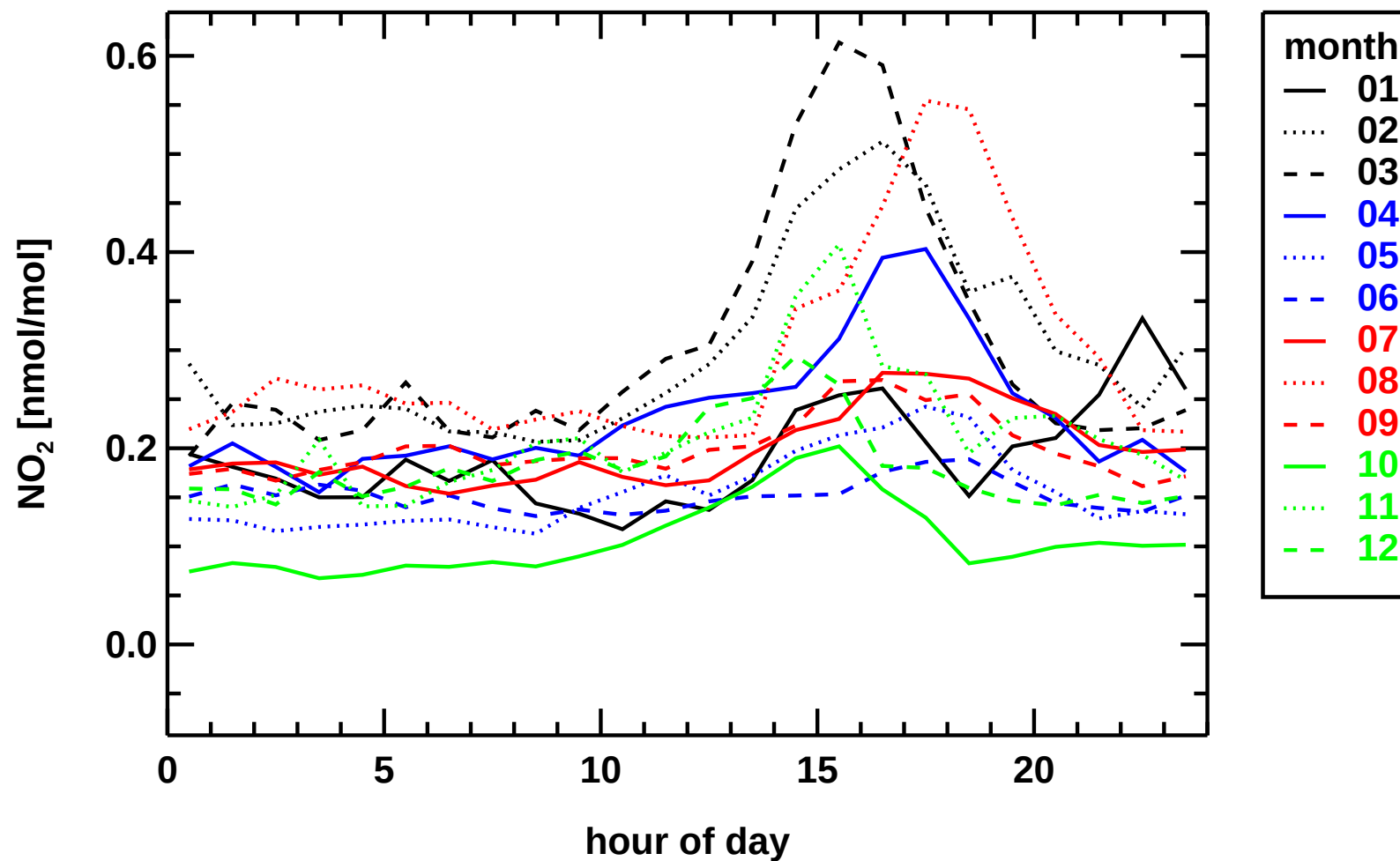
monthly medians
IT0009R , Monte Cimone



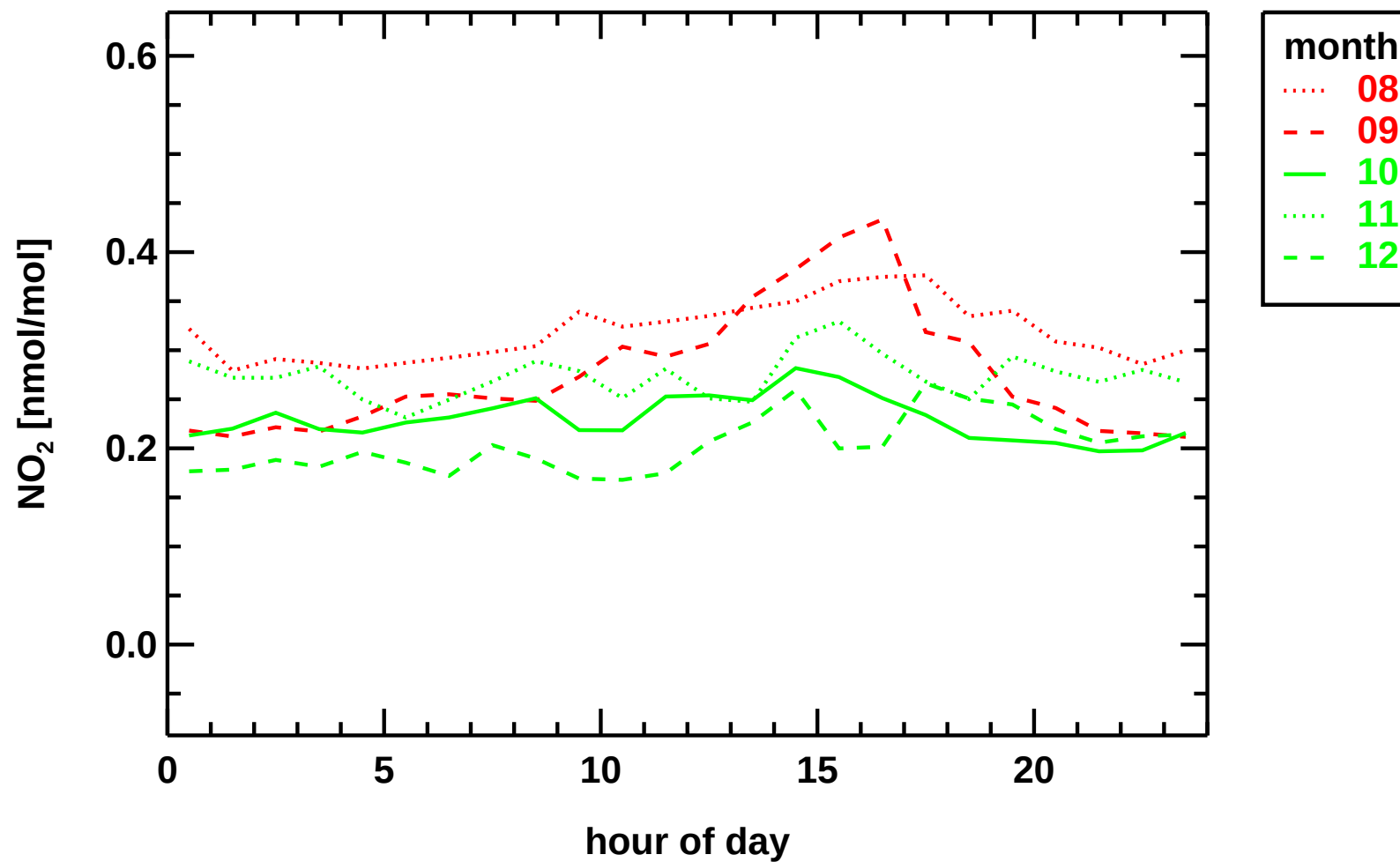
monthly medians
IT0009R , Monte Cimone



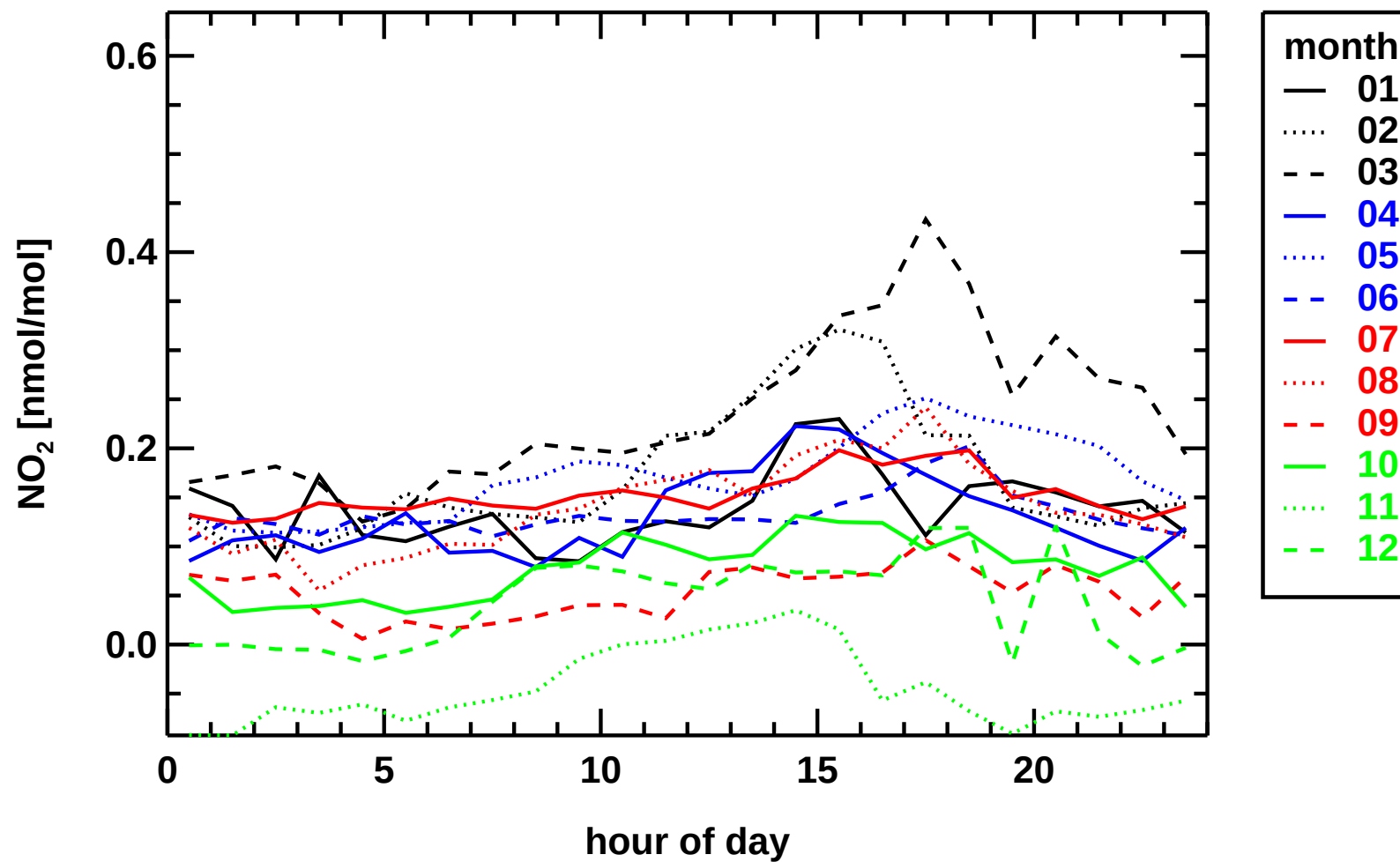
hourly medians 2022
IT0009R , Monte Cimone



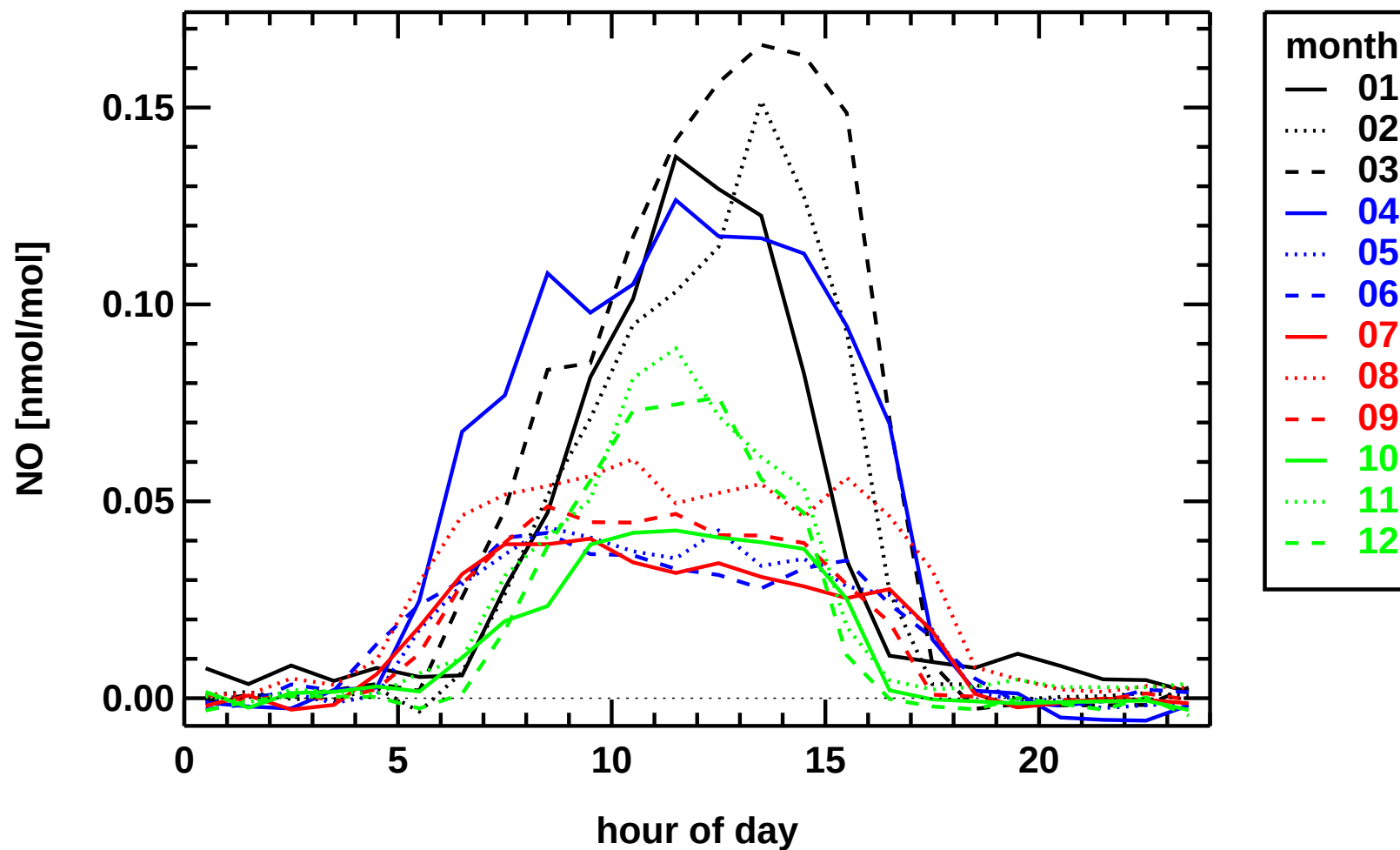
hourly medians 2023
IT0009R , Monte Cimone



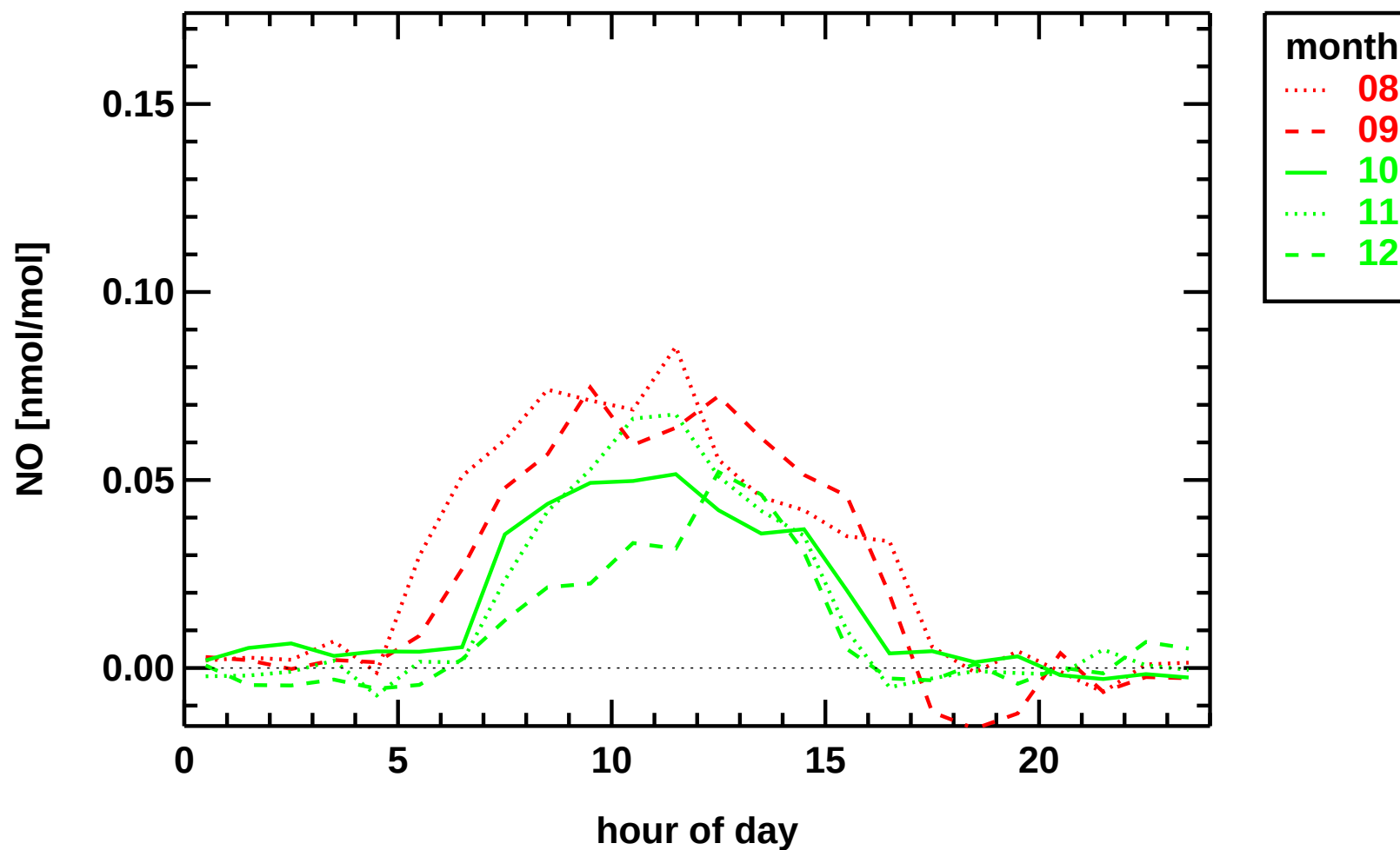
hourly medians 2024
IT0009R , Monte Cimone



hourly medians 2022
IT0009R , Monte Cimone



hourly medians 2023
IT0009R , Monte Cimone



hourly medians 2024
IT0009R , Monte Cimone

