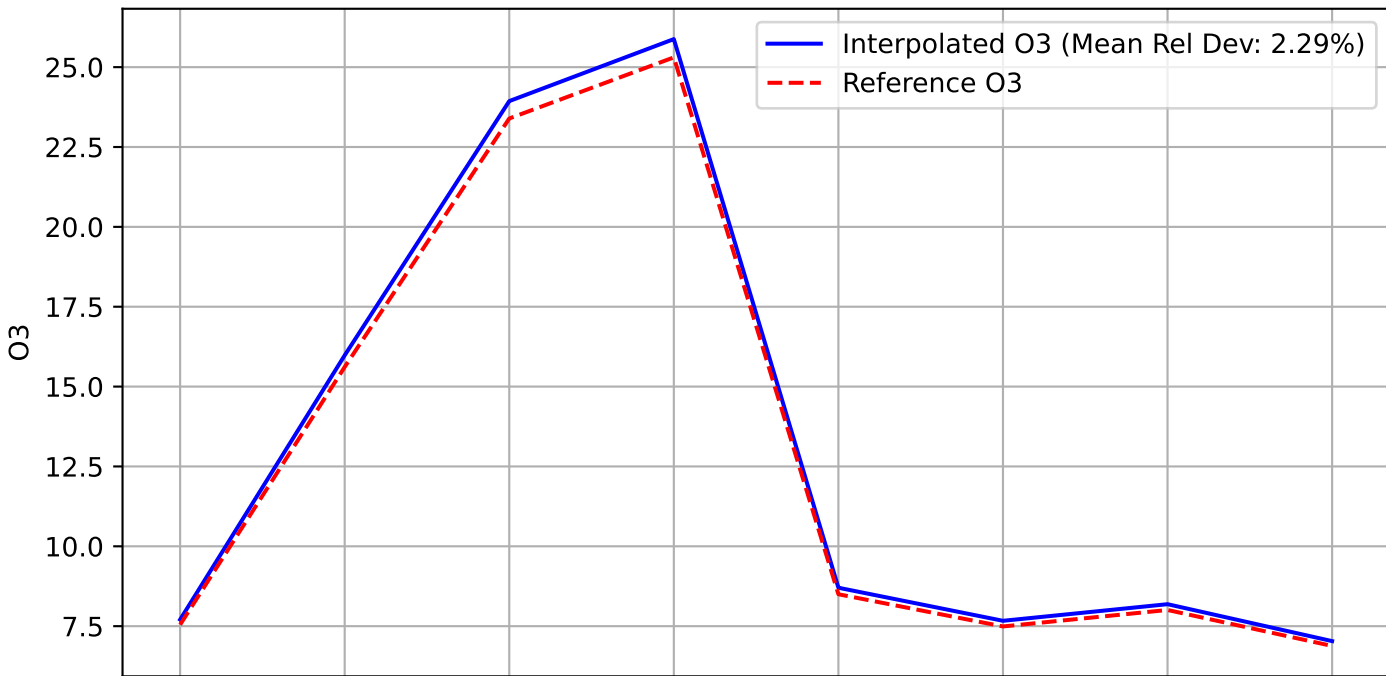
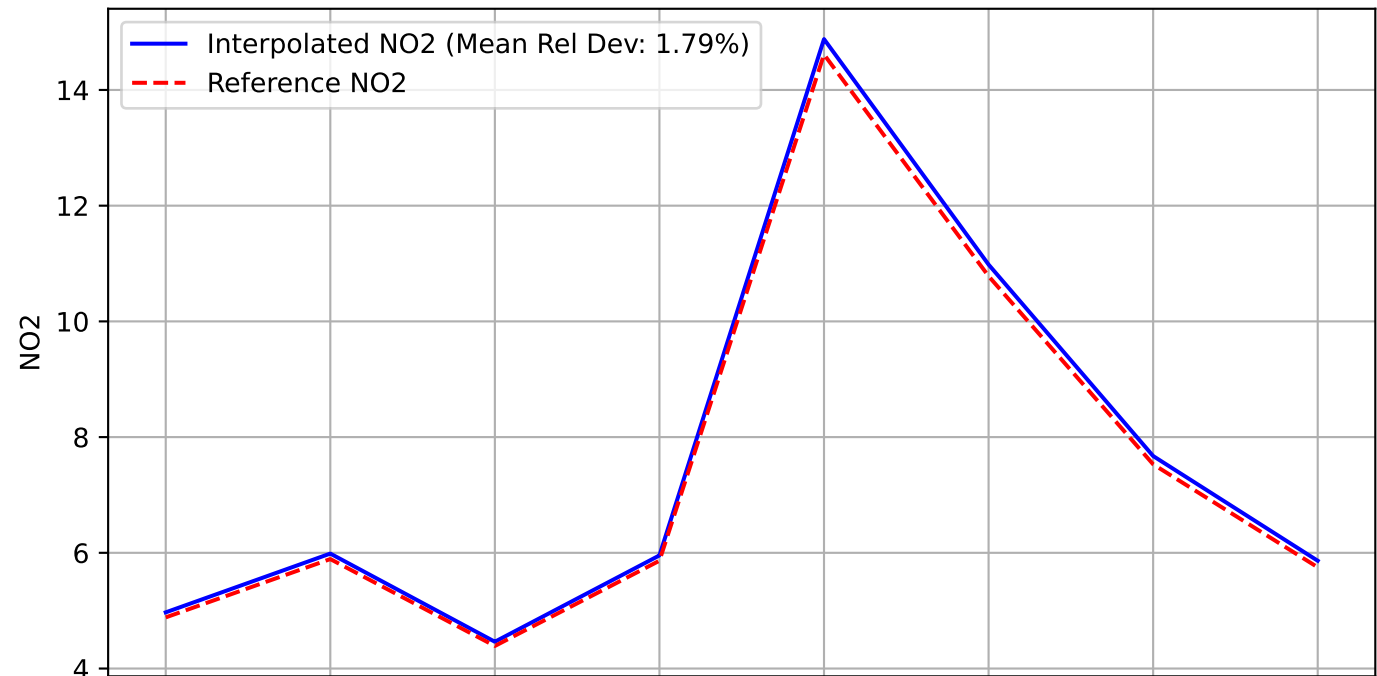


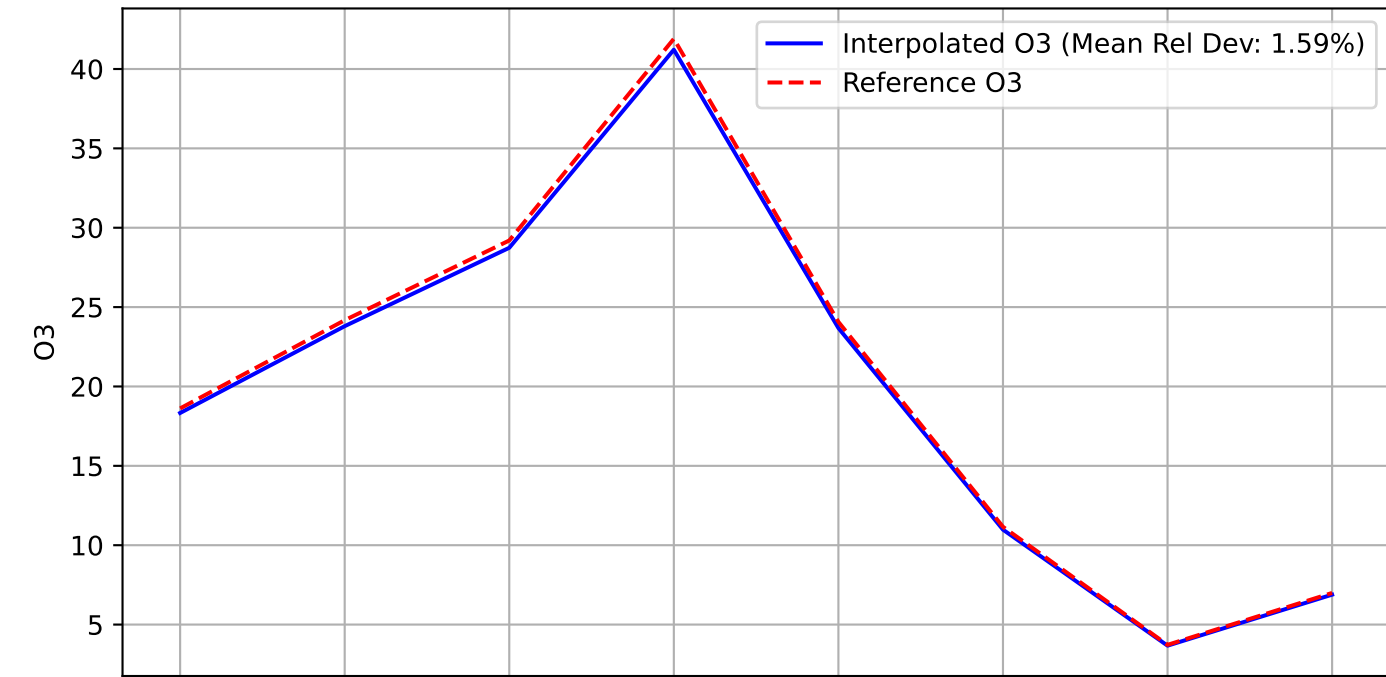
O3 Time Series for CO002/Bogotá (LAT: 4.61, LON: -74.08)



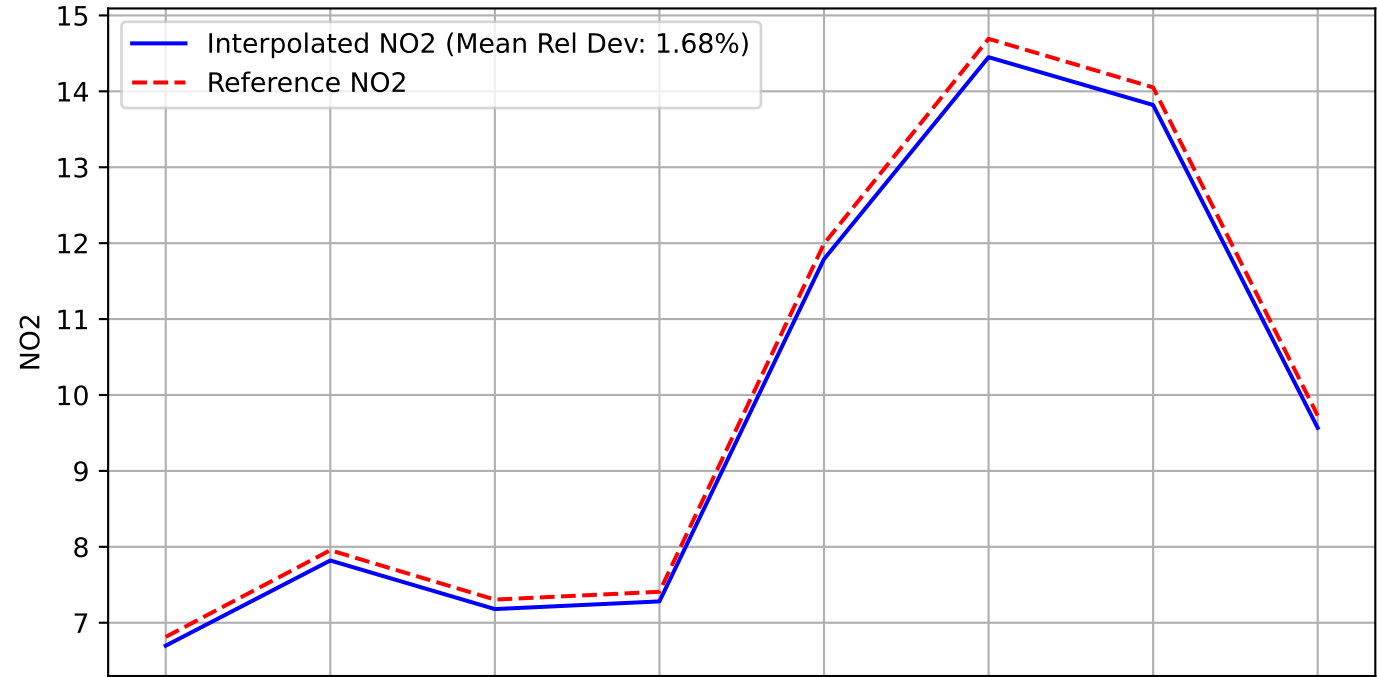
NO2 Time Series for CO002/Bogotá (LAT: 4.61, LON: -74.08)



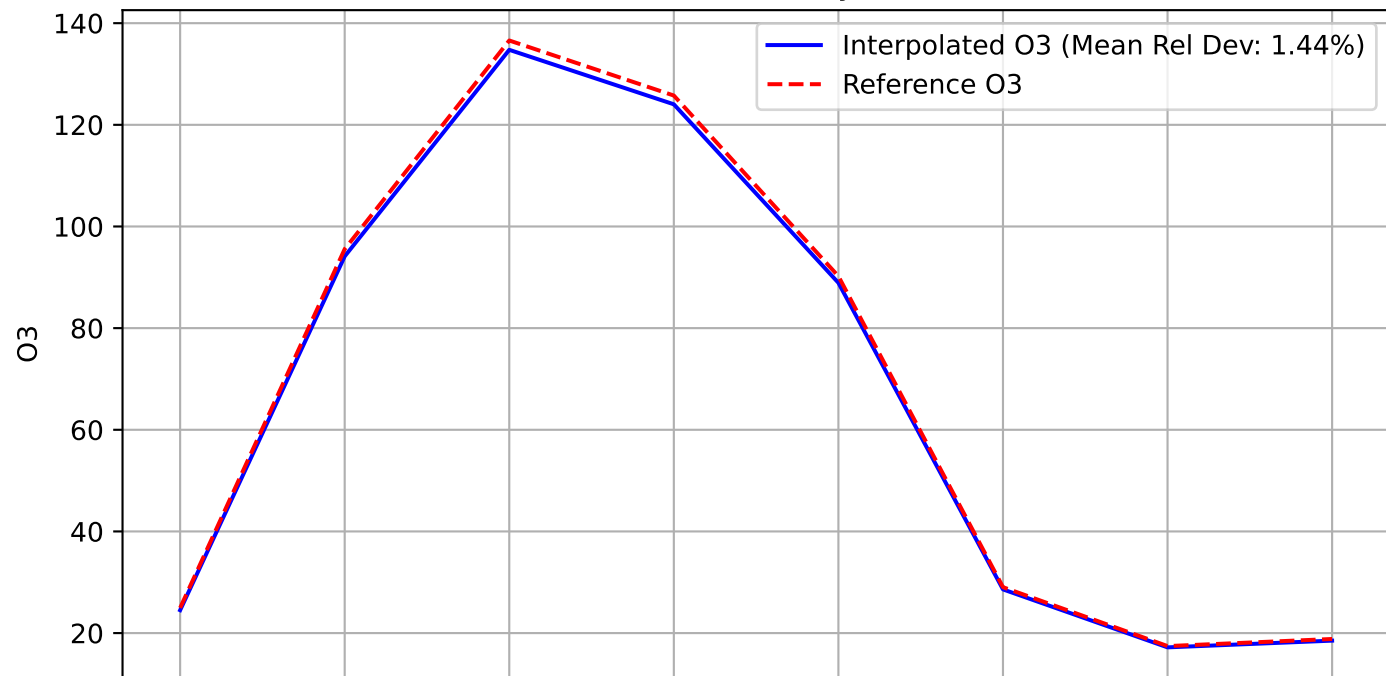
O3 Time Series for CR001/San José (LAT: 9.93, LON: -84.08)



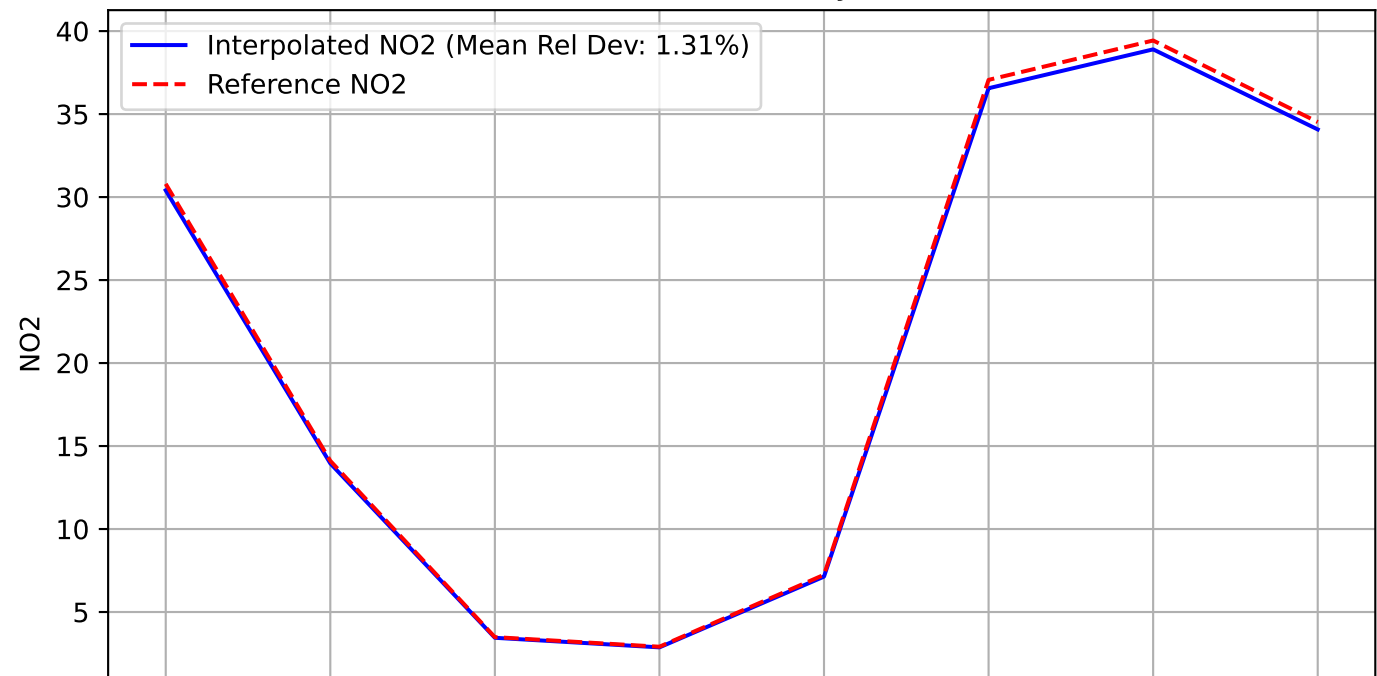
NO2 Time Series for CR001/San José (LAT: 9.93, LON: -84.08)



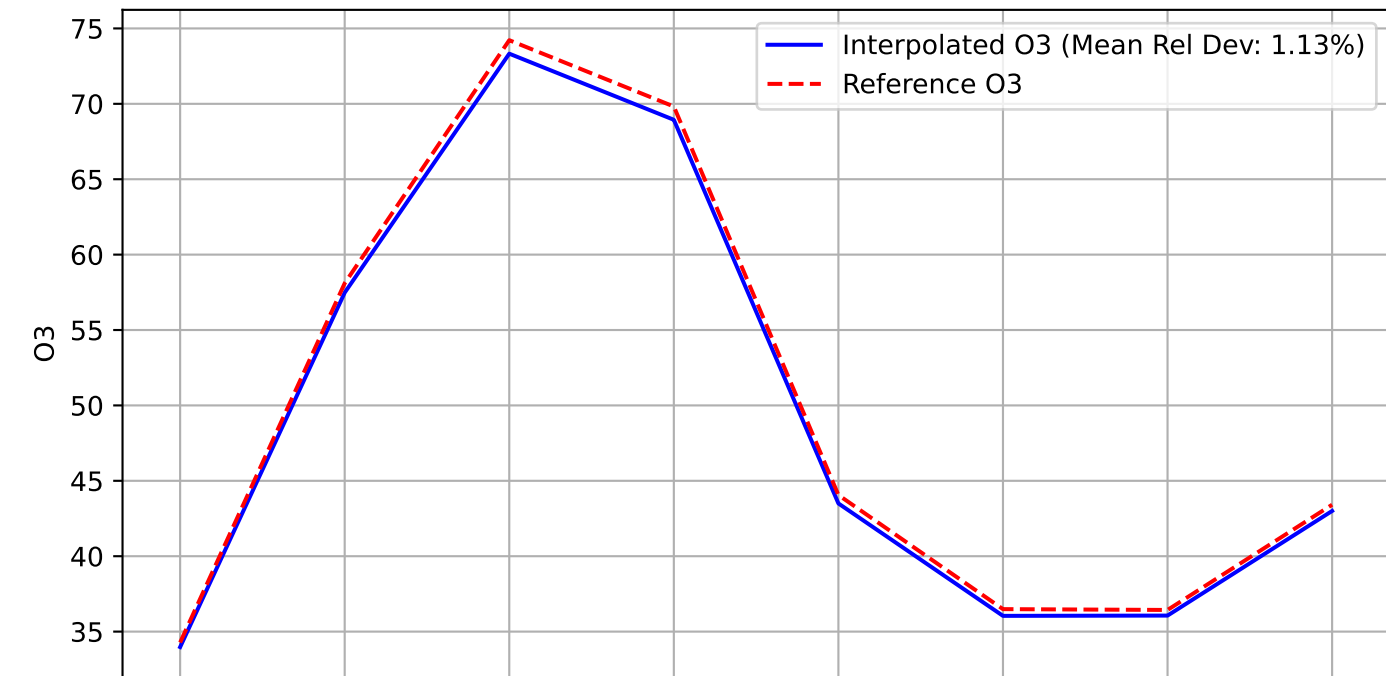
O3 Time Series for MX002/Mexico City (LAT: 19.43, LON: -99.13)



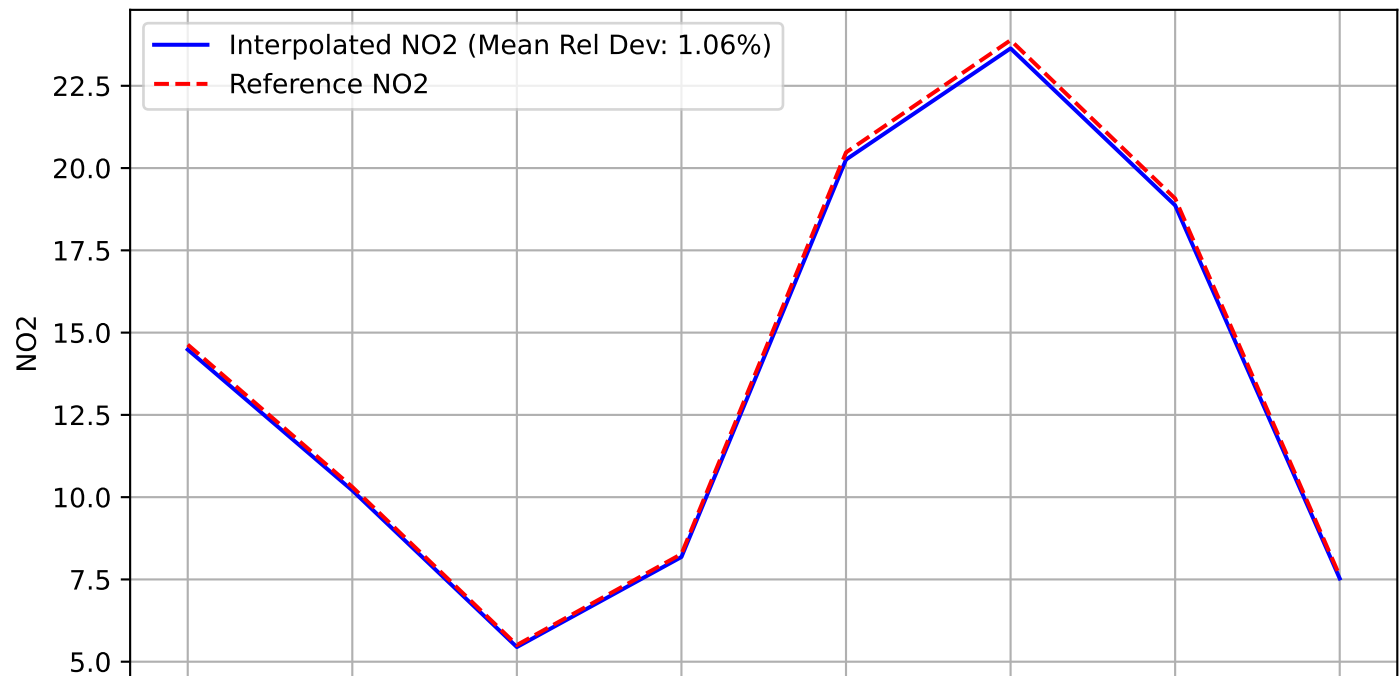
NO2 Time Series for MX002/Mexico City (LAT: 19.43, LON: -99.13)



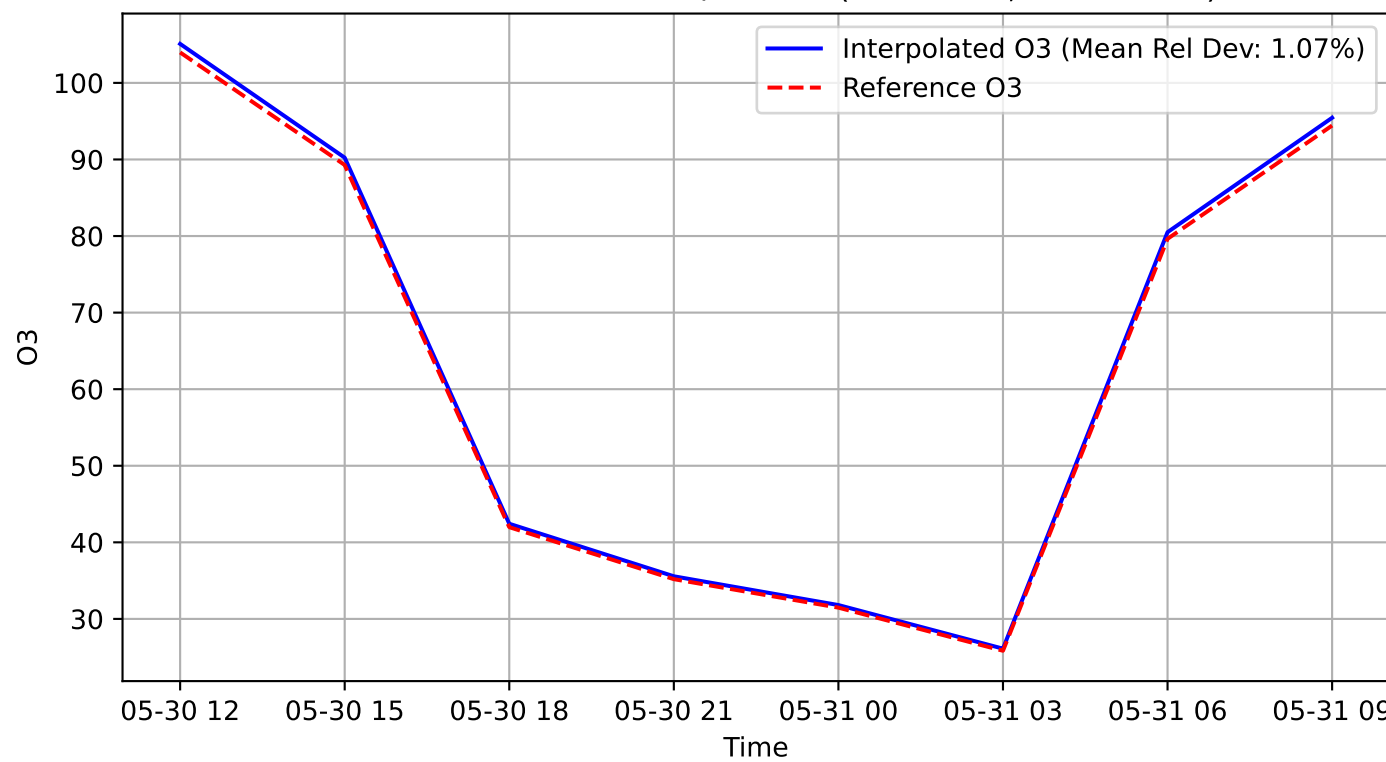
O3 Time Series for PE001/Lima (LAT: -12.04, LON: -77.03)



NO2 Time Series for PE001/Lima (LAT: -12.04, LON: -77.03)



O3 Time Series for KE001/Nairobi (LAT: -1.28, LON: 36.82)



NO2 Time Series for KE001/Nairobi (LAT: -1.28, LON: 36.82)

