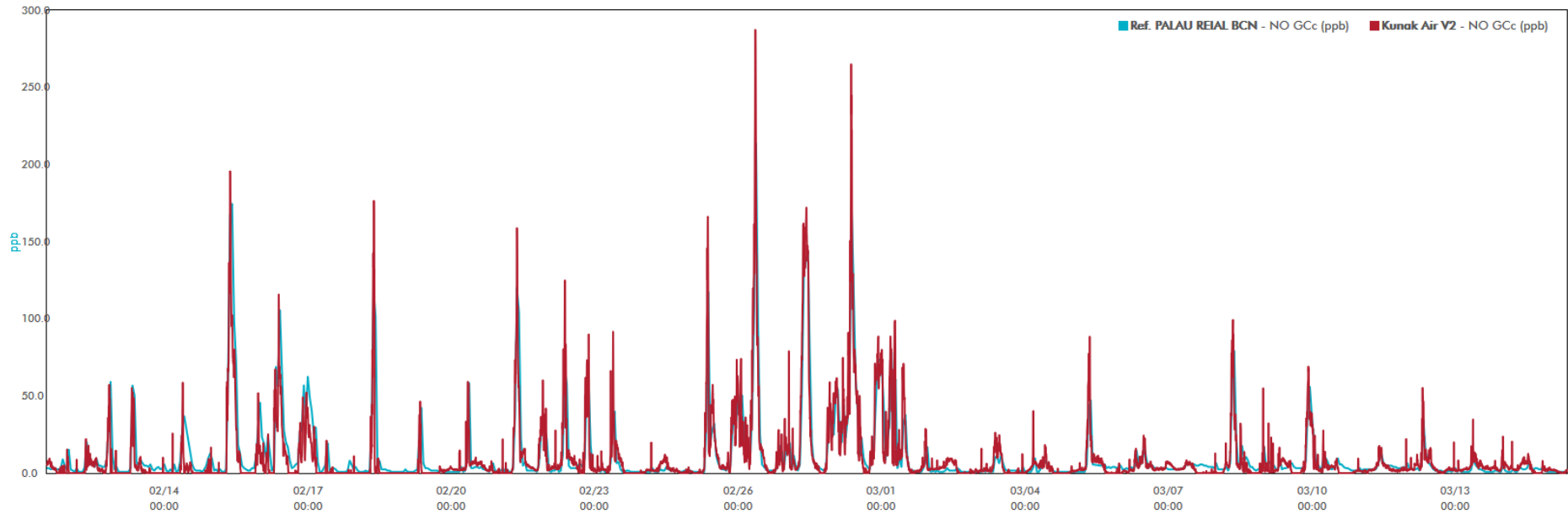


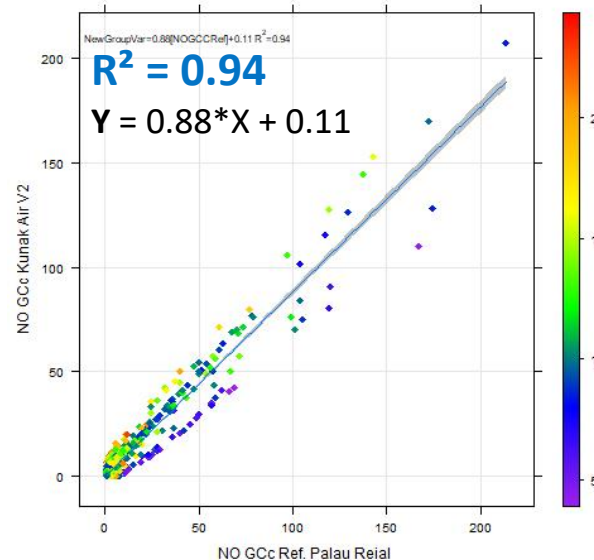
NITROGEN MONOXIDE (NO), BARCELONA (Spain), FEB'19 – MAR'19



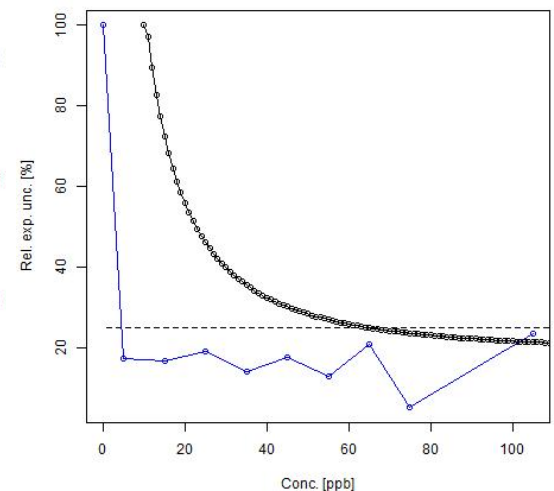
Comments: Excellent correlation between KUNAKAIR and reference instrument with similar daily trends and same average concentration detected over the whole test period.

Please, note that data is shown at 5min average for the KunakAir and 1h average for the reference station in the graph above.

Version: KUNAKAIR V2.5

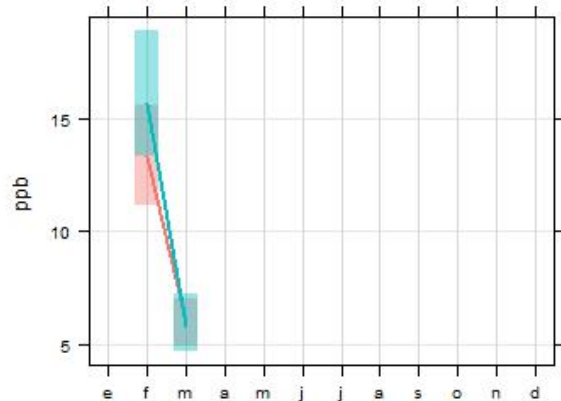
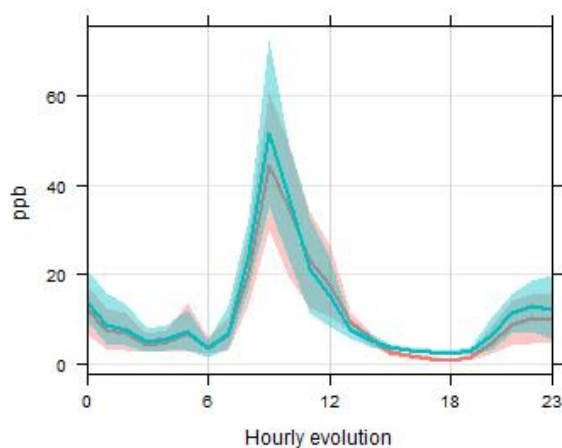
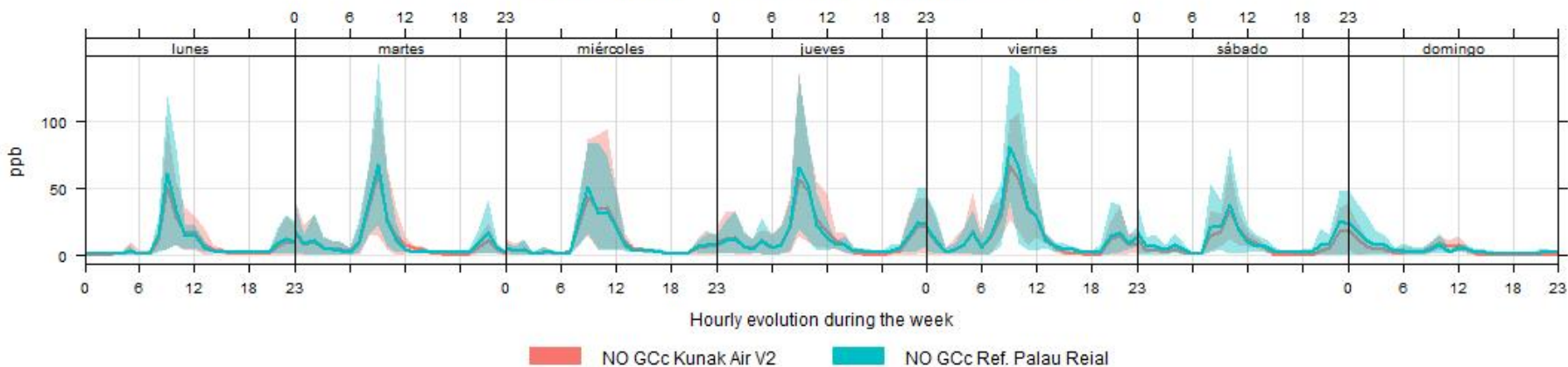


DOQ / Relative error

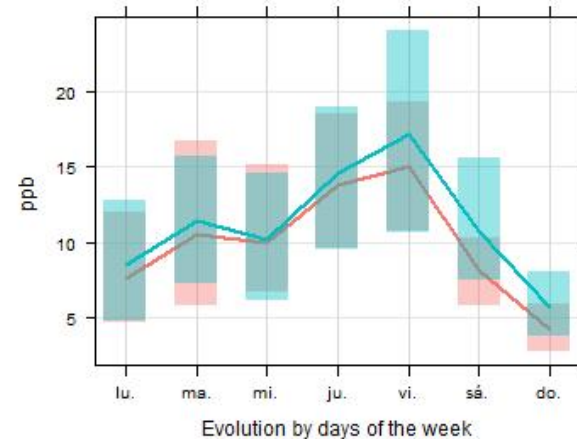


NITROGEN MONOXIDE (NO), BARCELONA (Spain), FEB'19 – MAR'19

Time variation of Kunak Air V2 and Ref. Palau Reial : NO GCc



Mean and 95% confidence interval in mean



R^2	ACCY (PPB)	90% CONF. (PPB)	DQO (PPB)	AVG. GC. REF (PPB)	AVG. GC. DUT (PPB)	AV REF/DUT
0.94	3.21	6.96	60	11.29	9.93	96.4% / 99.9%