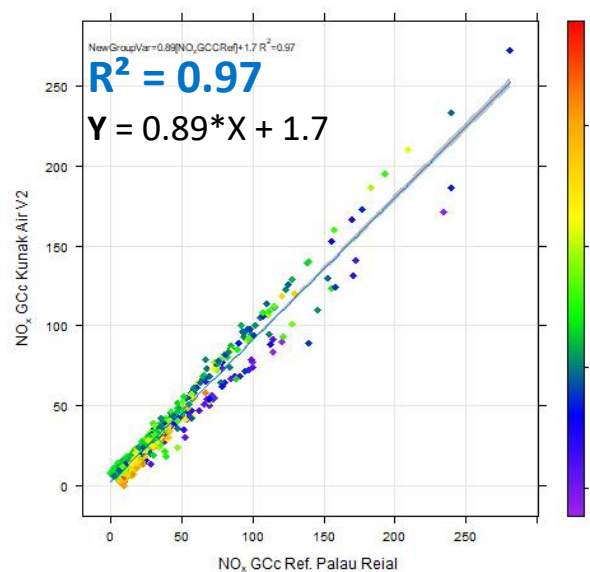
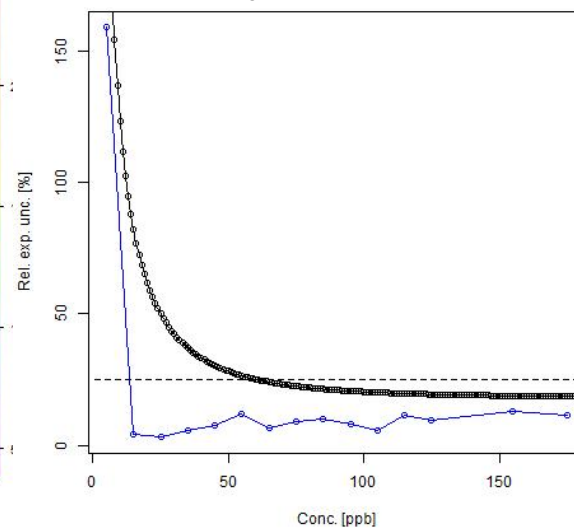


**Comments:** Excellent correlation with reference instrument over the whole range, detecting very well any peak as well as low concentrations.

**Version:** KUNAKAIR V2.5

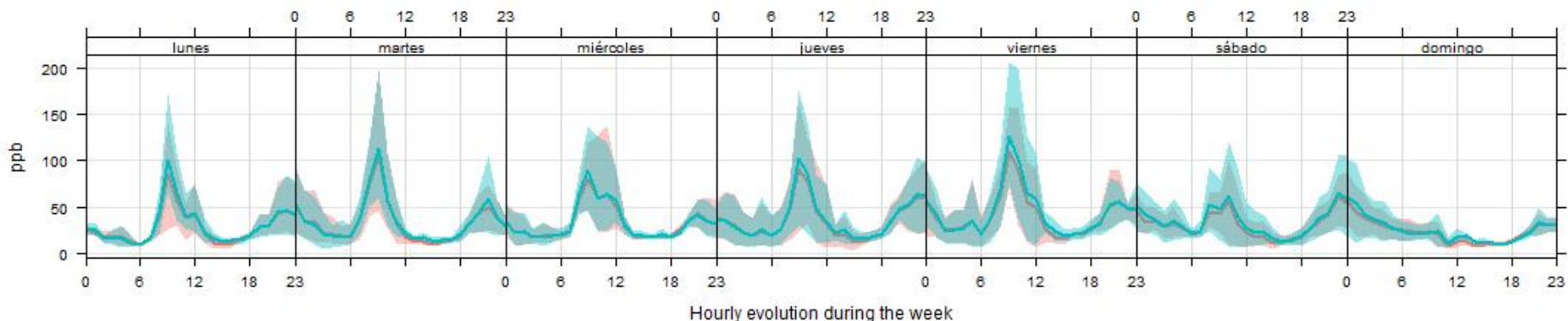


**DOQ / Relative error**

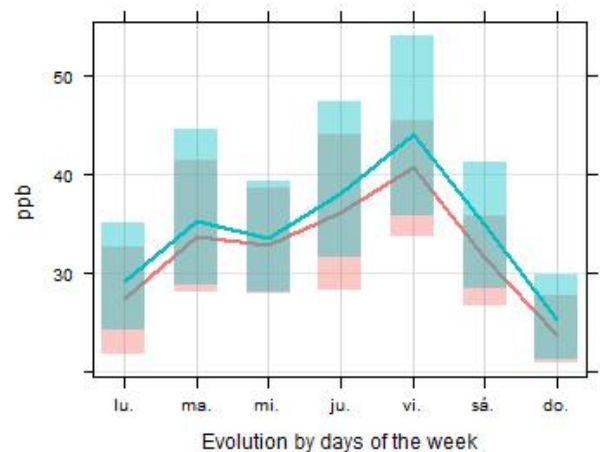
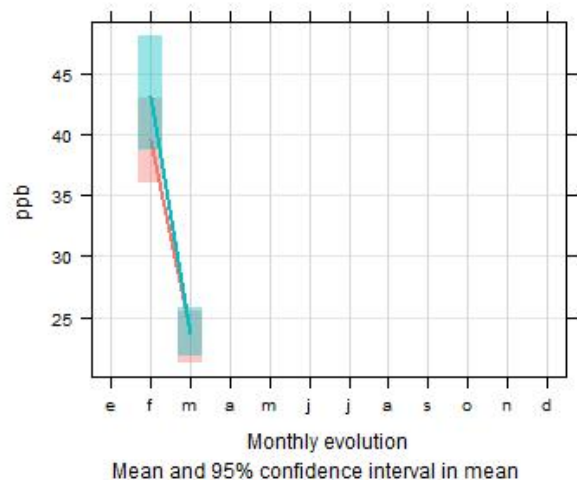
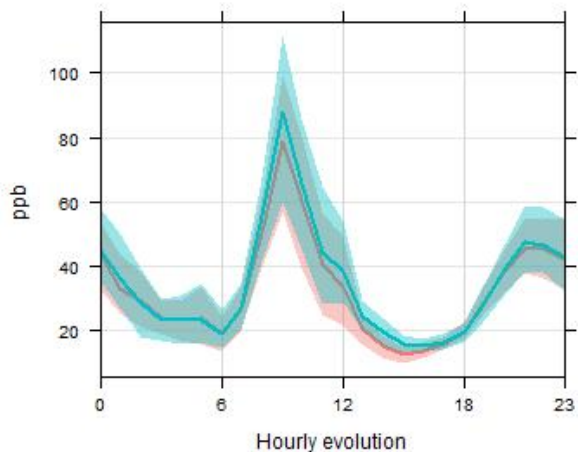


# NITROGEN OXIDE (NO<sub>x</sub>), BARCELONA (Spain), FEB'19 – MAR'19

Time variation of Kunak Air V2 and Ref. Palau Reial : NO<sub>x</sub> GCc



■ NO<sub>x</sub> GCc Kunak Air V2    
 ■ NO<sub>x</sub> GCc Ref. Palau Reial



R <sup>2</sup>	ACCY (PPB)	90% CONF. (PPB)	DOQ (PPB)	AVG. GC. REF (PPB)	AVG. GC. DUT (PPB)	AV REF/DUT
0.97	4.16	8.48	57	34.49	32.11	97.4% / 99.9%