



Supplement of

Ozone and carbon monoxide over India during the summer monsoon: regional emissions and transport

N. Ojha et al.

Correspondence to: N. Ojha (narendra.ojha@mpic.de)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.

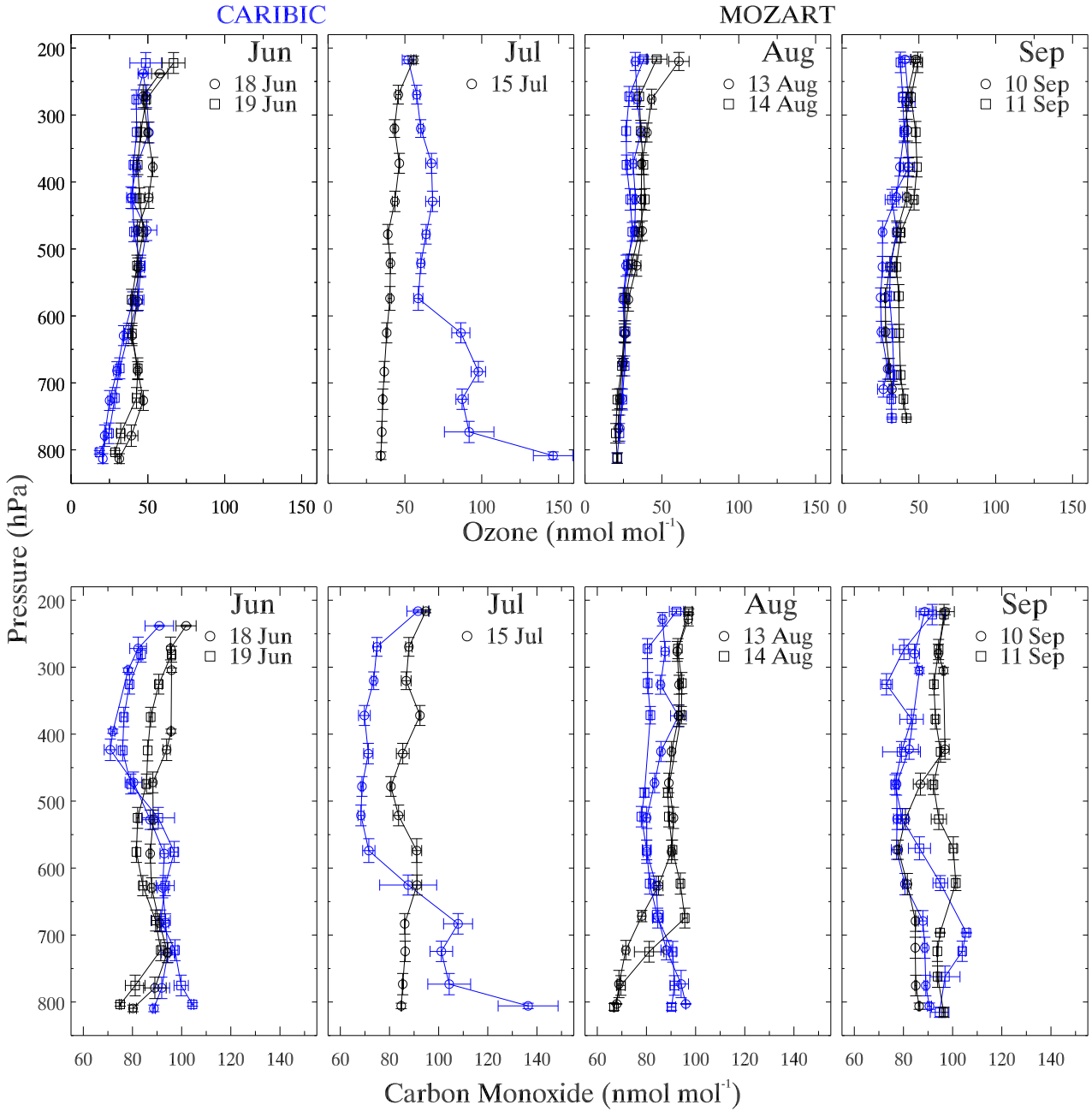


Figure 1: Comparison of ozone and carbon monoxide profiles from CARIBIC observations with MOZART/GEOS5 data during June, July, August and September 2008. MOZART data has been interpolated along the CARIBIC flight tracks. Only data collected during the aircraft descent is shown here.