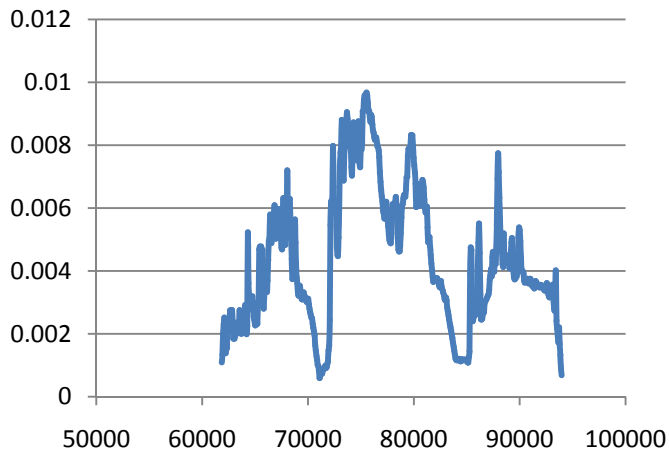
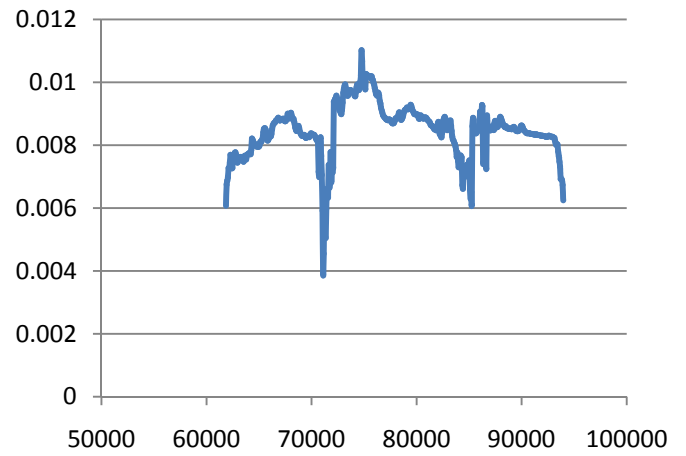


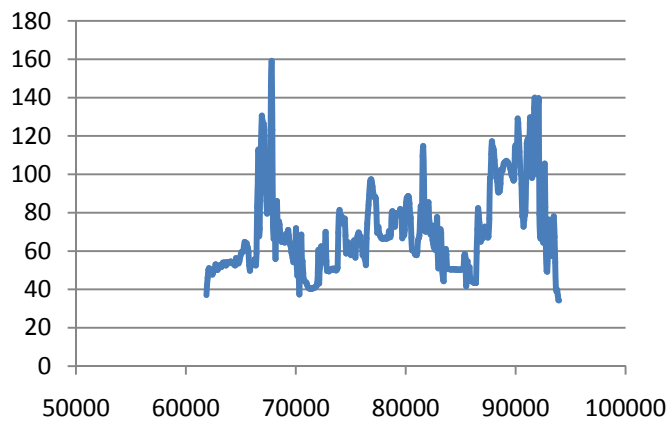
J(NO2)Nadir (1/s)



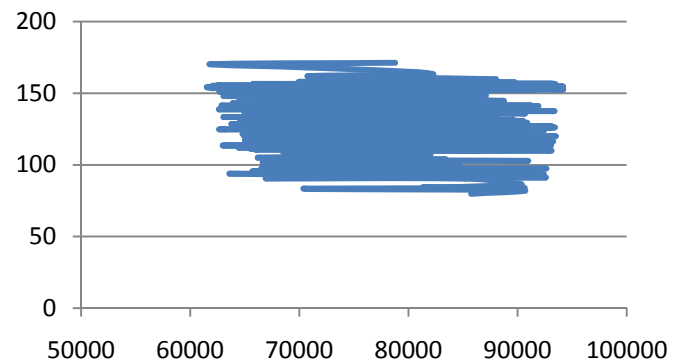
J(NO2)Zenith (1/s)



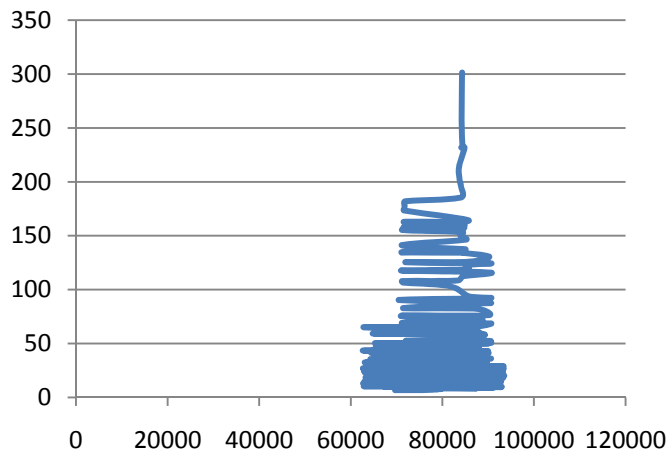
Ozone (ppbv)



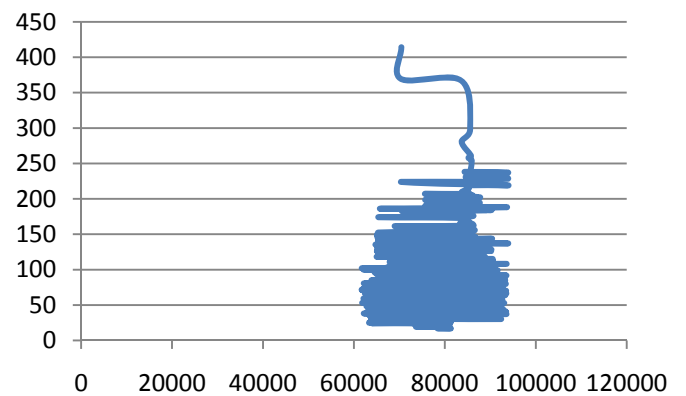
Carbon_Monoxide_mixing_ratio (ppbv)



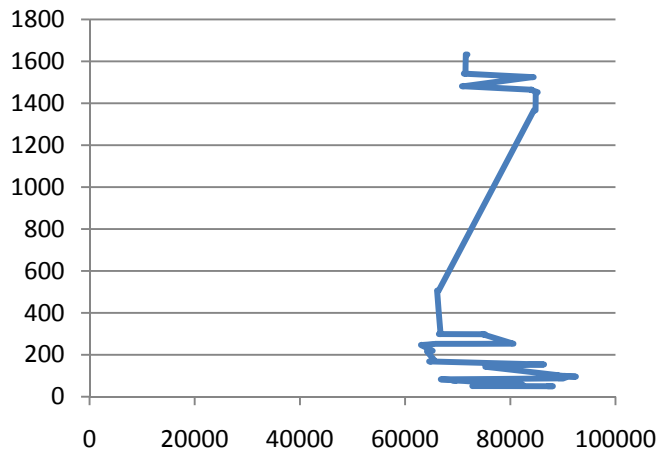
SO2 (pptv)



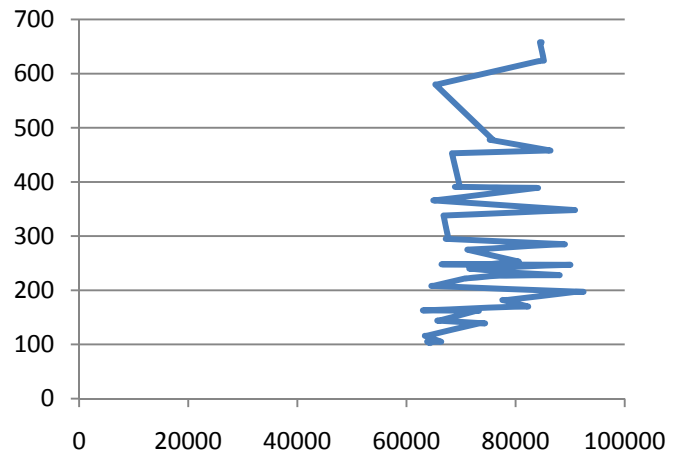
Fine_Aerosol_Sulfate (pptv)



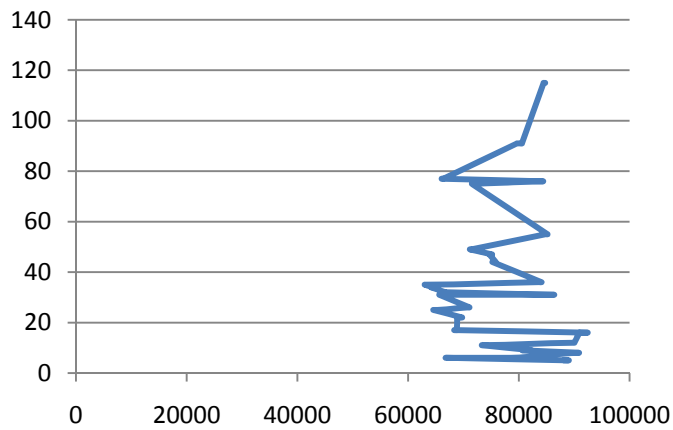
Na- (pptv)



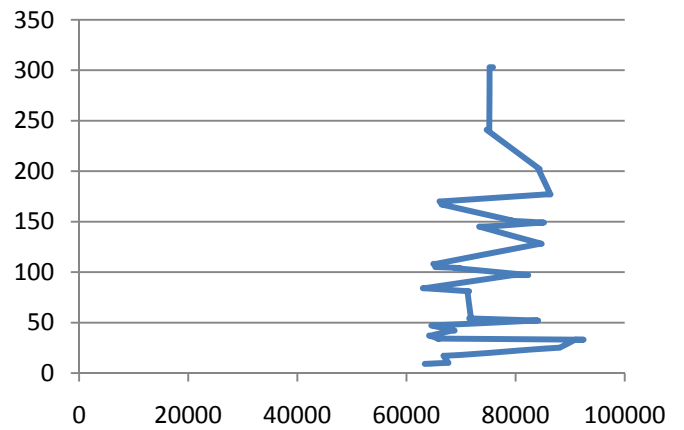
NH4 (pptv)



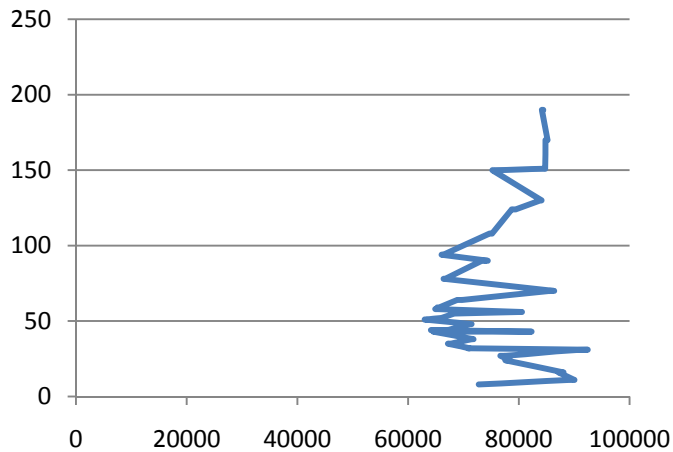
K (pptv)



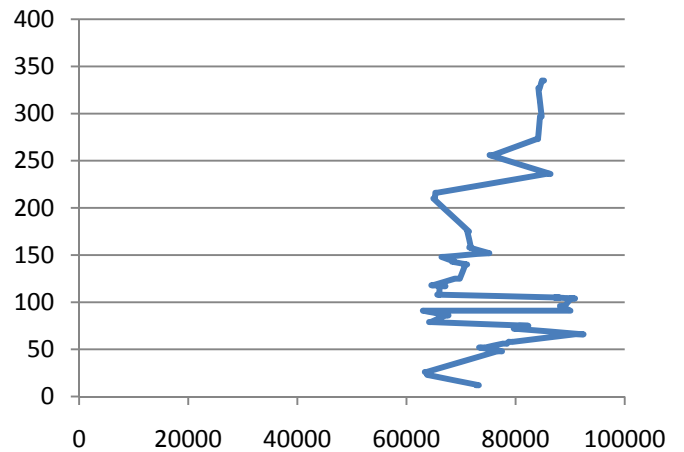
Ca (pptv)



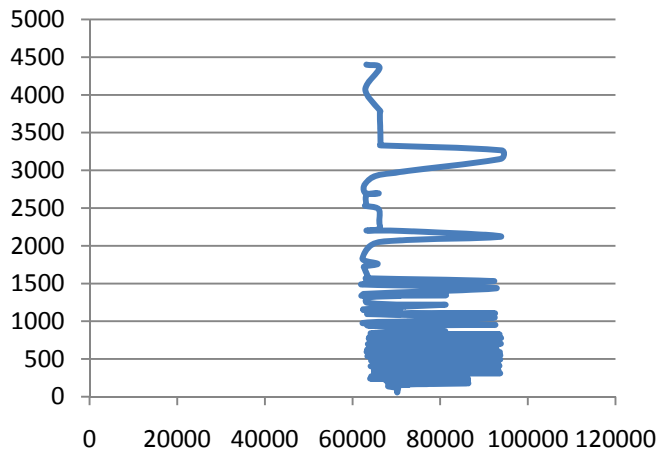
NO3 (pptv)



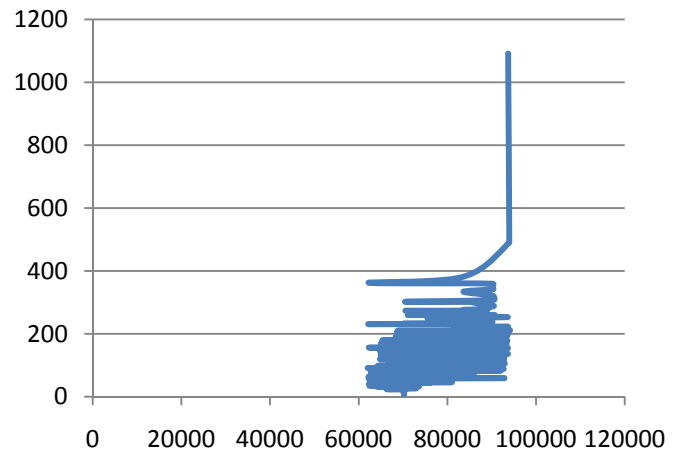
SO4 (pptv)



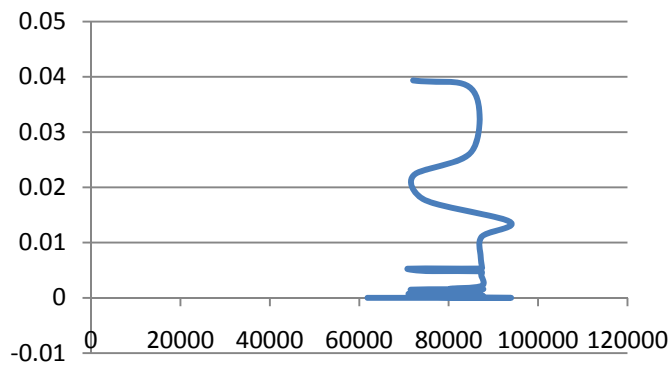
ultrafine_aerosol (cm3)



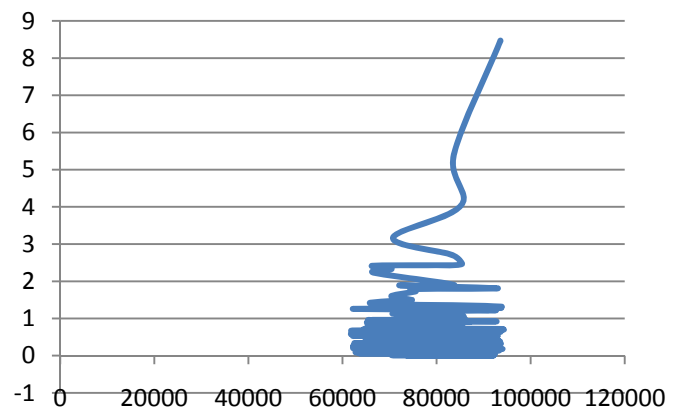
hot_aerosol (cm3)



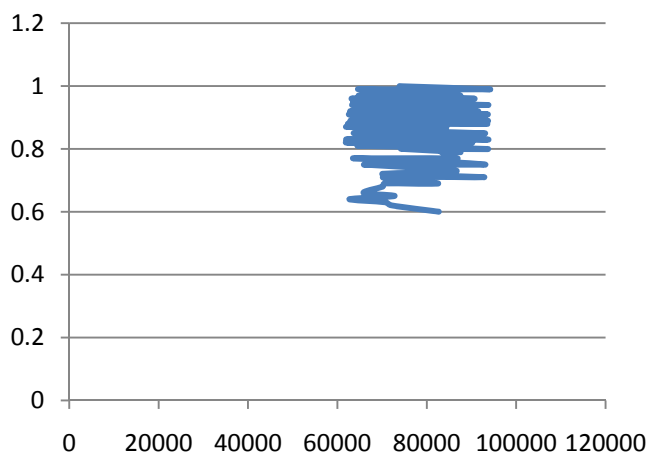
Liquid_Water_Content (g/m3)



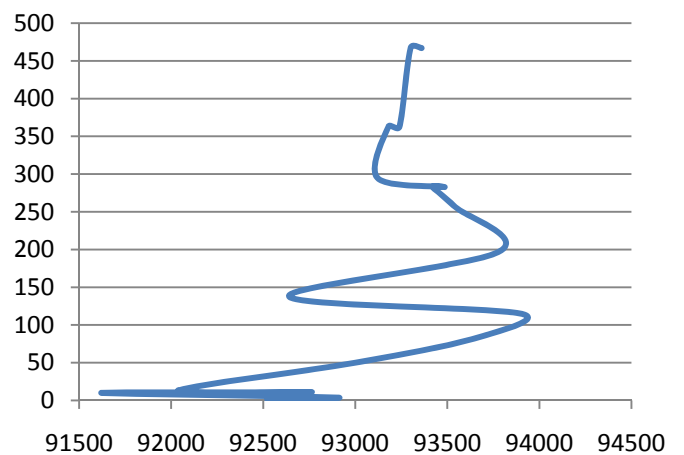
TOTAL530nmabs (Mm-1)



SSA (none)



HNO3 (pptv)



HNO3_SAGAMC (pptv)

