

## ***Interactive comment on “Haze in the Klang Valley of Malaysia” by M. D. Keywood et al.***

**M. D. Keywood et al.**

Received and published: 26 May 2003

1. The choice of filters was dependent on the analysis method. Teflon filters were used for the measurement of gravimetric mass, soluble ion concentrations. Polycarbonate filters were used for gravimetric mass, insoluble species concentration (by PIXE) and elemental carbon by light absorption. The quartz filters were used for the measurement of total carbon by thermal evolution of CO<sub>2</sub>. Table 1 summarizes this information; however we have also added an explanation of this in the text. 2. We have included the correlation coefficients for the relationships shown in Figure 3. 3. Table 1.1 has been corrected. 4. The discrepancy in the distances reported in the figures and the text has been amended. 5. We chose the time scale on the horizontal axes for the clearest presentation. To display every month on the axis would require a smaller font, potentially making the scale illegible in the final printed version.

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Interactive comment on Atmos. Chem. Phys. Discuss., 3, 615, 2003.

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Interactive Discussion

Discussion Paper