

ENVIRONMENTAL Science & Technology

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Supporting Information

Measurement of C₂₄H₁₄ Polycyclic Aromatic Hydrocarbons

Associated with a Size-segregated Urban Aerosol

Jonathan O. Allen, John L. Durant, Nameeta M. Dookeran, Koli Taghizadeh,

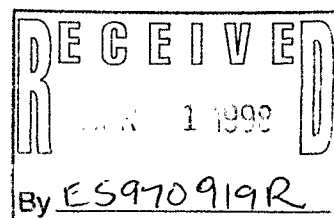
Arthur L. Lafleur, Adel F. Sarofim, and Kenneth A. Smith

Figure 5. Distribution of PAH-302e with particle size in an urban aerosol.

Figure 6. Distribution of naphtho[2,3-*e*]pyrene with particle size in an urban aerosol.

Figure 7. Distribution of dibenzo[*a,e*]pyrene with particle size in an urban aerosol.

Figure 8. Distribution of naphtho[2,1-*a*]pyrene/dibenzo[*e,l*]pyrene with particle size in an urban aerosol.



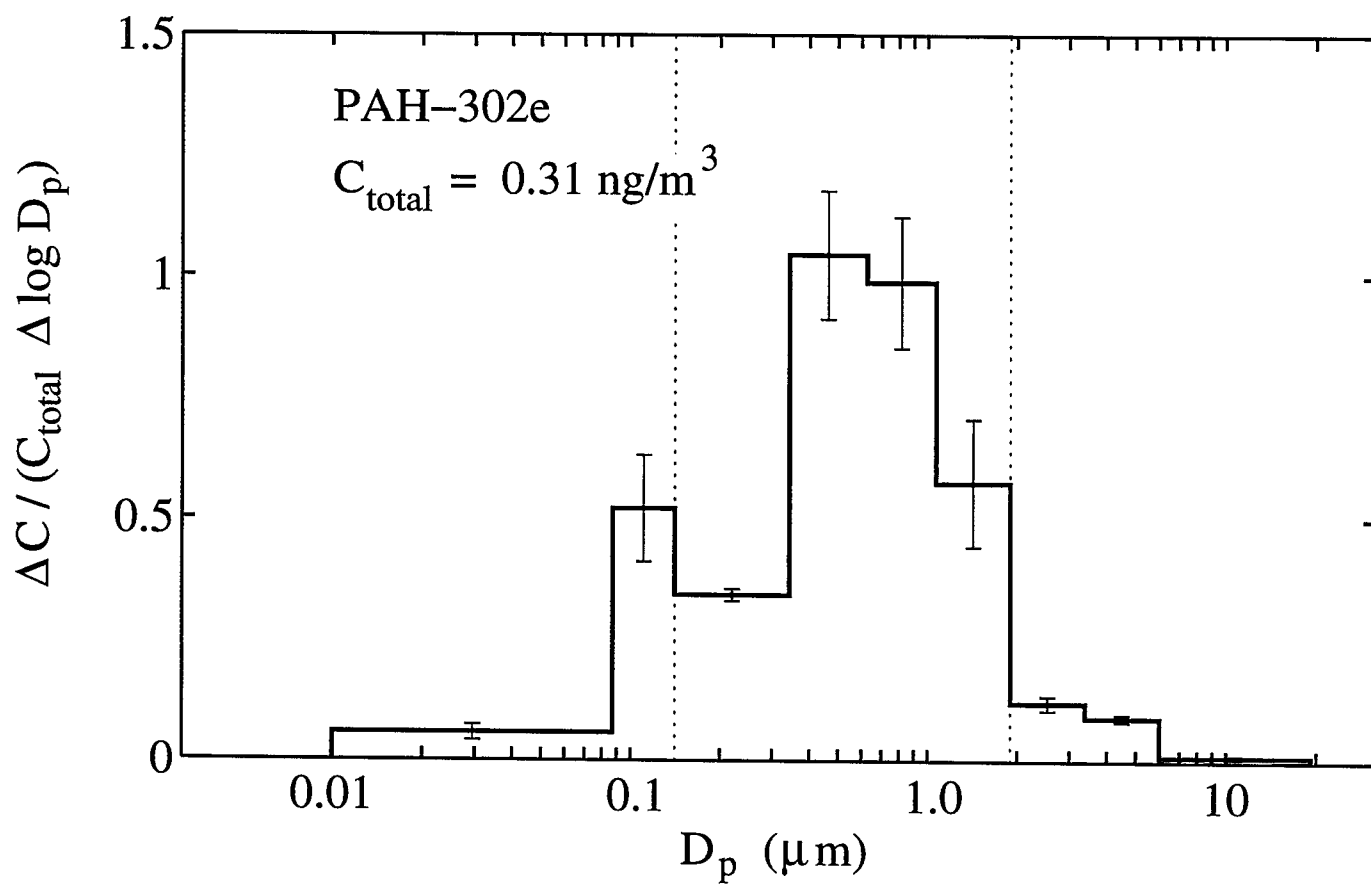


Fig 6

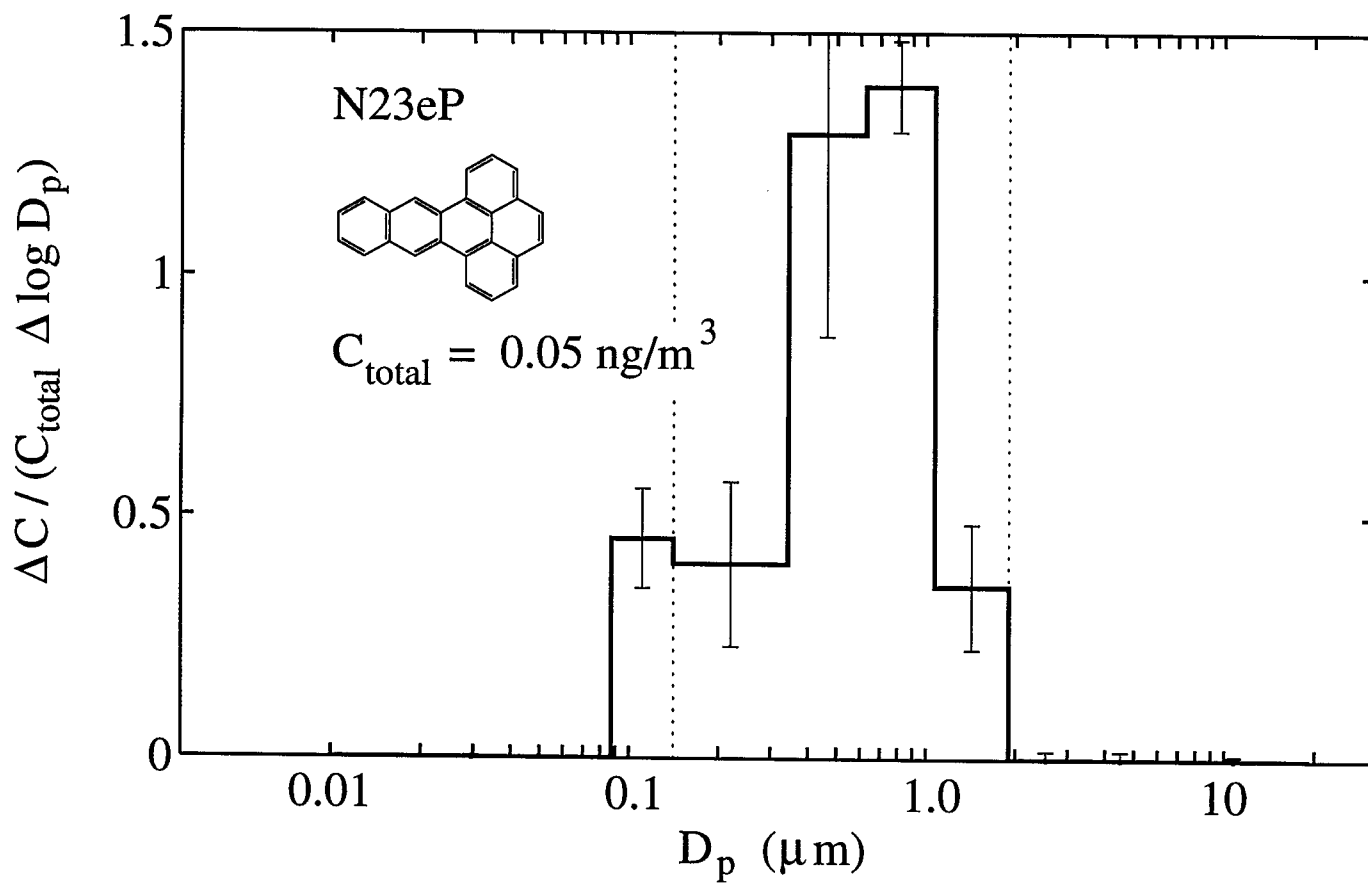


Fig 7

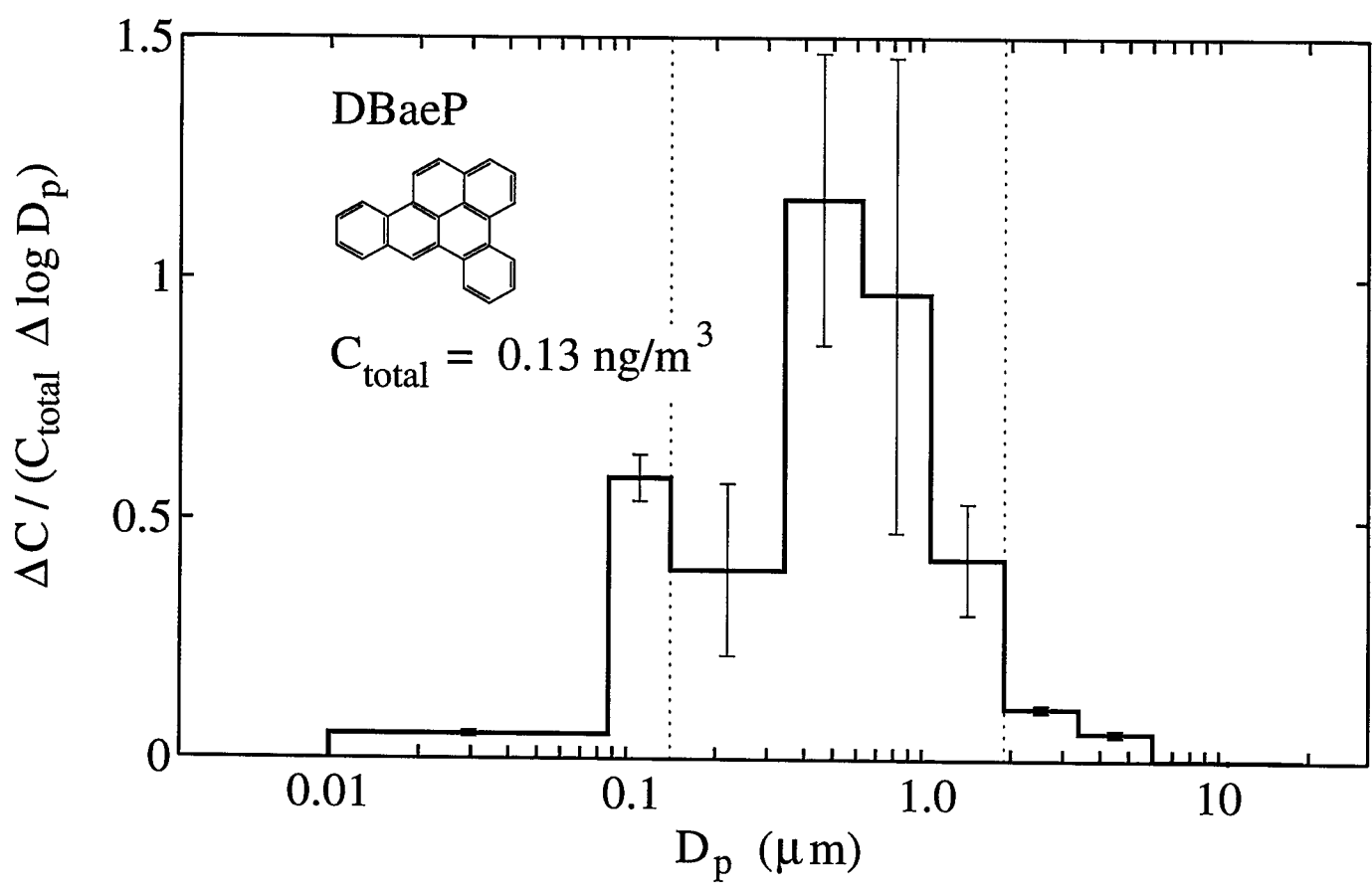


Fig. 8

