

Interactive comment on “Aerosol climatology: dependence of the Angstrom exponent on wavelength over four AERONET sites” by D. G. Kaskaoutis et al.

Anonymous Referee #1

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The paper “Aerosol climatology: dependence of the Angstrom exponent on wavelength over four AERONET sites” by D. G. Kaskaoutis et al is aimed to study the aerosol properties for several AERONET sites.

The paper is clearly written and address scientific questions within the scope of ACP. The analysis is useful for the aerosol remote sensing community. The scientific methods and assumptions are valid and clearly outlined. The authors give proper credit to related work and clearly indicate their own new/original contribution. I advice the publication of this paper in ACP.

Interactive comment on Atmos. Chem. Phys. Discuss., 7, 7347, 2007.

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