

Table 1.

Aerosol characteristics	Extreme smokes, 2012	Ordinary smokes, 2003-2011, 2013
$C_v^c (\mu\text{m}^3 / \mu\text{m}^2)$	0.025±0.012 $C_v^c = 0.013 + 0.014\tau_{440}$ ( $R=0.62$ )	0.062±0.04 $C_v^c = 0.036 + 0.035\tau_{440}$ ( $R=0.24$ )
$C_v^c (\mu\text{m}^3 / \mu\text{m}^2)$	0.025±0.012 $C_v^c = 0.014 + 0.055\tau_{1020}$ ( $R=0.63$ )	0.062±0.04 $C_v^c = 0.017 + 0.233\tau_{1020}$ ( $R=0.45$ )