

Reference	c_v (10^{-6} m) (corresponding MEE, ($\text{m}^2 \text{g}^{-1}$))			Notes
Wavelength [nm]	355	532	1064	
Hess et al. (1998)	–	0.35 (1.43)	–	OPAC, clean continental model
Hess et al. (1998)	–	0.28 (1.79)	–	OPAC, polluted continental model
Barnaba and Gobbi (2004b)	–	0.18 (2.78)	–	Continental model
Ansmann et al. (2011b)	–	0.18 (2.78)	–	Germany, fine aerosol fraction
Lewandoski et al. (2010)	–	–	0.77–2 (0.25–0.65)	Mexico City basin
Sicard et al. (2012)	–	0.26 (1.92)	–	AERONET, Spain
Mamouri and Ansmann (2016)	0.17 (2.94)	0.30 (1.67)	0.96 (0.52)	Germany, continental anthropogenic pollution
Mamouri and Ansmann (2016)	0.23 (2.17)	0.41 (1.22)	1.41 (0.35)	Cyprus, continental anthropogenic pollution
Mamali et al. (2018)		0.14, 0.24 (3.57, 2.03)		Cyprus, fine non-dust aerosol fraction
This work	0.12 (4.17)	0.19 (2.63)	0.60 (0.83)	Continental (clean to moderately polluted)