

LR (sr)	$\lambda = 355$ nm	$\lambda = 532$ nm	$\lambda = 1064$ nm
Omar et al. (2009) (CALIPSO aerosol model)	– –	$70 \pm 25$ (PC) $35 \pm 16$ (CC)	30 (PC) 30 (CC)
Amiridis et al. (2015) (LIVAS database)	$59.5^a$ (PC) $56.5^a$ (CC)	64 (PC) 54 (CC)	– –
Papagiannopoulos et al. (2016) (EARLINET measurements)	– –	$62 \pm 10$ (PC) $47 \pm 4$ (CC)	– –
Düsing et al. (2018) (in situ and lidar measurements)	55	55	30; $15^b$
This work	$50.1 \pm 17.9$	$49.6 \pm 16.0$	$37.7 \pm 12.6$