Study	Method	λ(nm)	Instrument	$n = m + k_i$	MAC_{peak} ($m^2\ g^{-1}$)	$dp_{VED,peak}$ (nm)/ size param.[3]	Number of data points
BC3(+), BC4	Mie[1]	405	UCD CRD-PAS	$1.29 + 1.29i$[5]	18.72(±6.57)[5]	61/0.47	225
BC3(+), BC4	$Mie_{x<0.9}$	405	UCD CRD-PAS	$2.31 + 1.26i$	12.21(±2.18)	108/0.84	40
BC3(+), BC4	RDG[2,4]	405	UCD CRD-PAS	$1.80 + 1.39i$	11.91(±1.97)		225
BC3(+), BC4	Mie	532	UCD CRD-PAS	$2.24 + 1.19i$[5]	9.13(±3.03)[5]	142/0.84	219
BC3(+), BC4	$Mie_{x<0.9}$	532	UCD CRD-PAS	$1.96 + 1.01i$	8.68(±1.08)	137/0.82	82
BC3(+), BC4	RDG	532	UCD CRD-PAS	$1.80 + 1.43i$	8.81(±1.46)		219
BC3(+), BC4	Mie	630	Aerodyne CAPS	$2.14 + 0.94i$[5]	6.93(±0.20)[5]	181/0.90	169
BC3(+), BC4	$Mie_{x<0.9}$	630	Aerodyne CAPS	$2.01 + 0.89i$	6.73(±0.24)	177/0.88	134
BC3(+), BC4	RDG	630	Aerodyne CAPS	$1.80 + 1.13i$	6.51(±1.26)		169