

BC coating thickness scenario	MAC _{Mod} (m ² g ⁻¹) @ 550 nm		E_{MAC} (-) @ 550 nm		SSA _{Mod} (-) @ 550 nm ambient RH		$\Delta\text{RF}_{\text{ARI}}$ (W m ⁻²)	
	Mean	SD	Mean	SD	Mean	SD	Mean	Range ^a
Bare	5.47	0.36	1	–	0.996	0.0012	-0.12	-0.20, -0.06
Thin	7.02	0.50	1.284	0.064	0.995	0.0013	-0.05	-0.14, +0.04
Base case (medium)	8.41	0.49	1.541	0.085	0.994	0.0017	0.00	–
Thick	10.2	0.76	1.871	0.112	0.992	0.0021	+0.09	-0.04, +0.24
Global model	2.3	–	0.196	0.028	0.998	0.0005	-0.28	-0.31, -0.25
MAC low ^b								
Global model MAC high ^c	16.2	–	2.974	0.422	0.988	0.0033	+0.38	+0.23, +0.54