



Supplement of

Sensitivity of global direct aerosol shortwave radiative forcing to uncertainties in aerosol optical properties

Jonathan Elsey et al.

Correspondence to: Claire Ryder (c.l.ryder@reading.ac.uk)

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Figures S1 and S2 are analogous to Figures 8 and 9 in the main article, but for TOA and surface DARE.

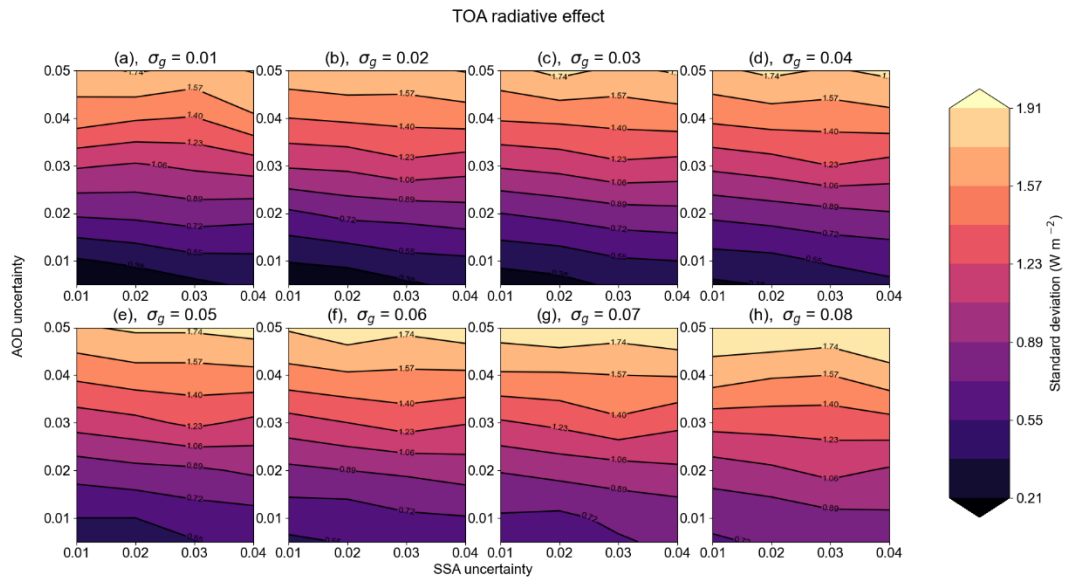


Figure S1: Contour of top-of-atmosphere (TOA) Direct Aerosol Radiative Effect uncertainty, in W m^{-2} , with respect to SSA (x-axis) and AOD (y-axis) uncertainty. Each panel represents a change in asymmetry factor uncertainty of 0.01, within the 0.01 to 0.08 range.

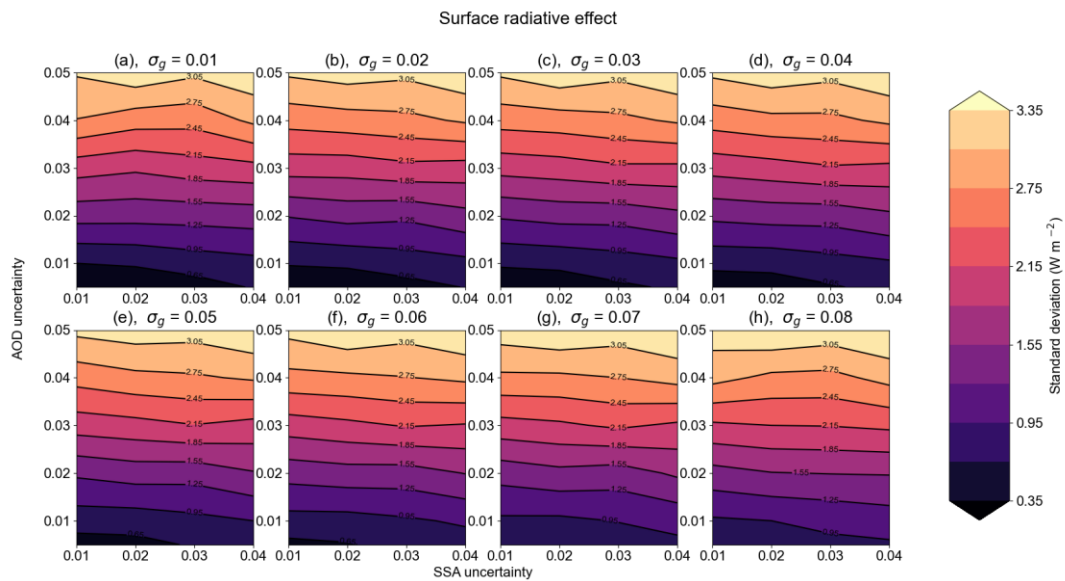


Figure S2: As Figure S1, but for surface Direct Aerosol Radiative Effect.