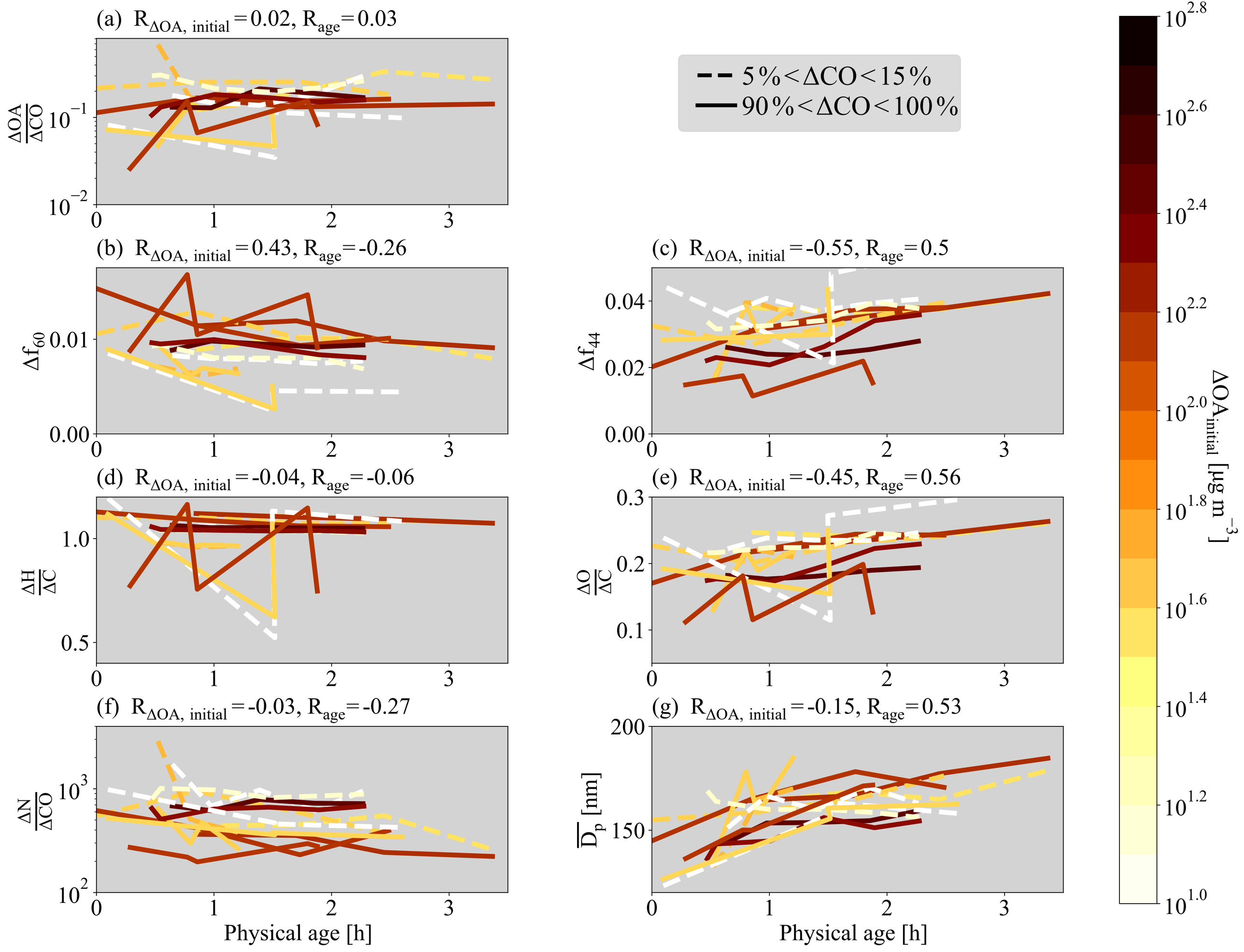
(a) $R_{\Delta OA,\ initial}$ = 0.02, R_{age} = 0.03
(b) $R_{\Delta OA,\ initial}$ = 0.43, R_{age} = -0.26
(c) $R_{\Delta OA,\ initial}$ = -0.55, R_{age} = 0.5
(d) $R_{\Delta OA,\ initial}$ = -0.04, R_{age} = -0.06
(e) $R_{\Delta OA,\ initial}$ = -0.45, R_{age} = 0.56
(f) $R_{\Delta OA,\ initial}$ = -0.03, R_{age} = -0.27
(g) $R_{\Delta OA,\ initial}$ = -0.15, R_{age} = 0.53
5 % < ΔCO < 15 %
90 % < ΔCO < 100 %
$\frac{\Delta OA}{\Delta CO}$
Δf_{60}
Δf_{44}
$\frac{\Delta H}{\Delta C}$
$\frac{\Delta O}{\Delta C}$
$\frac{\Delta N}{\Delta CO}$
$\overline{D}_p$ [nm]
Physical age [h]
$\Delta OA_{initial}$ [μg m^{-3}]