(a) $R_{\Delta OA, \text{initial}} = 0.02$, $R_{\text{age}} = 0.03$

(b) $R_{\Delta OA, \text{initial}} = 0.43$, $R_{\text{age}} = -0.26$

(c) $R_{\Delta OA, \text{initial}} = -0.55$, $R_{\text{age}} = 0.5$

(d) $R_{\Delta OA, \text{initial}} = -0.04$, $R_{\text{age}} = -0.06$

(e) $R_{\Delta OA, \text{initial}} = -0.45$, $R_{\text{age}} = 0.56$

(f) $R_{\Delta OA, \text{initial}} = -0.03$, $R_{\text{age}} = -0.27$

(g) $R_{\Delta OA, \text{initial}} = -0.15$, $R_{\text{age}} = 0.53$