

Region + study	Symbol	present year	future yr	climate s O3 metric	delta O3	NOTES
SAMERICA						
Dentener et al. 2006 ES&T, 10 models	A	2000	2030	IS92a	annual mean	-0.5±0.8 Table 2
USA, average over entire region						
Dentener et al. 2006 (ES&T)	A	1995-2004	2030	IS92a	annual mean	-0.4±1.2 Table 2
C Europe						
Forkel and Knoche 2006 (S Germany)	F	1991-2000	2031-2039	IS92a	JJA daily max	2 to 6 ppb Abstract
Dentener et al. 2006 ES&T, 10 models	A	2000	2030	IS92a	annual mean	-0.4±0.7 Table 2
E/SE ASIA						
Dentener et al. 2006 ES&T, 10 models	A	2000	2030	IS92a	annual mean	-0.6±1.0 Table 2
S Asia						
Dentener et al. 2006 ES&T, 10 models	A	2000	2030	IS92a	annual mean	-0.7±0.9 Table 2
GLOBAL						
Dentener et al. 2006 ES&T, 10 models	A	2000	2030	IS92a	annual mean	-0.8±0.6 Table 2
Stevenson et al. 2005 (est from Fig 1 and 7)	S	1990s	2020s	IS92a	annual mean	-0.2 to -1.2 Figure 7d
Unger et al. JGR 2006	Q	2000	2030	A1B	annual sfc O3	-0.81 Table 4
Unger et al. JGR 2006	Q	2000	2030	B1	annual sfc O3	-0.7 Table 4
Unger et al. JGR 2006	Q	2000	2030	CLE	annual sfc O3	-0.88 Table 4
Unger et al. JGR 2006	Q	2000	2030	MFR	annual sfc O3	-0.81 Table 4
NH						
Dentener et al. 2006 ES&T, 10 models	A	2000	2030	IS92a	annual mean	-0.8±0.7 Table 2
Stevenson et al. 2005 (est from Fig 1 and 7)	S	1990s	2020s	IS92a	annual mean	-0.8to-1.2 Figure 7d
SH						
Dentener et al. 2006 ES&T, 10 models	A	2000	2030	IS92a	annual mean	-0.7±0.6 Table 2
Stevenson et al. 2005 (est from Fig 1 and 7)	S	1990s	2020s	IS92a	annual mean	-0.2 to -0.8 Figure 7d