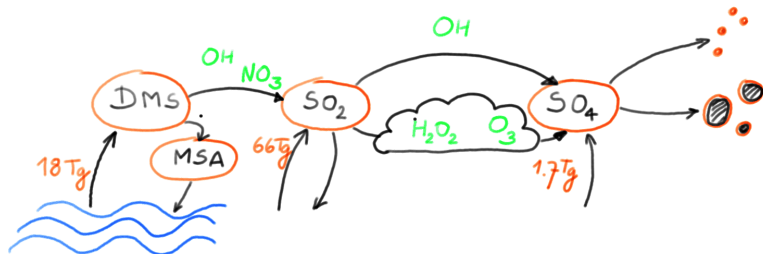


# Interactive oxidant chemistry in the aerosol module of CAM-Oslo



Origin oxidant	Direct Forcing [W/m <sup>2</sup> ]	Indirect forcing [W/m <sup>2</sup> ]
Climatology (Oslo-CTM2)		
Climatology (Mozart)	0.001	0.004
OH, O <sub>3</sub> , H <sub>2</sub> O <sub>2</sub> on-line (Mozart)	0.039	0.060
OH, O <sub>3</sub> , H <sub>2</sub> O <sub>2</sub> , NO <sub>3</sub> on-line (Mozart)	0.024	0.120