

Sensitivity simulations	Description
<i>WRF/CMAQ_noddry</i>	Same as <i>WRF/CMAQ</i> but no dry deposition for inert tracers
<i>WRF/CMAQ_nodwet</i>	Same as <i>WRF/CMAQ</i> but no wet deposition for inert tracers
<i>WRF/CMAQ_nocldmix</i>	Same as <i>WRF/CMAQ</i> but no sub-grid cloud mixing for inert tracers
<i>WRF/CMAQ_27aL</i>	Same as <i>WRF/CMAQ</i> but using the same vertical grid structure as <i>WRF/CAMx</i>
<i>WRF/DEHM_noddry</i>	Same as <i>WRF/DEHM</i> but no dry deposition for inert tracers