

Figure 1:  $pm_{2.5}$  annual average concentrations.

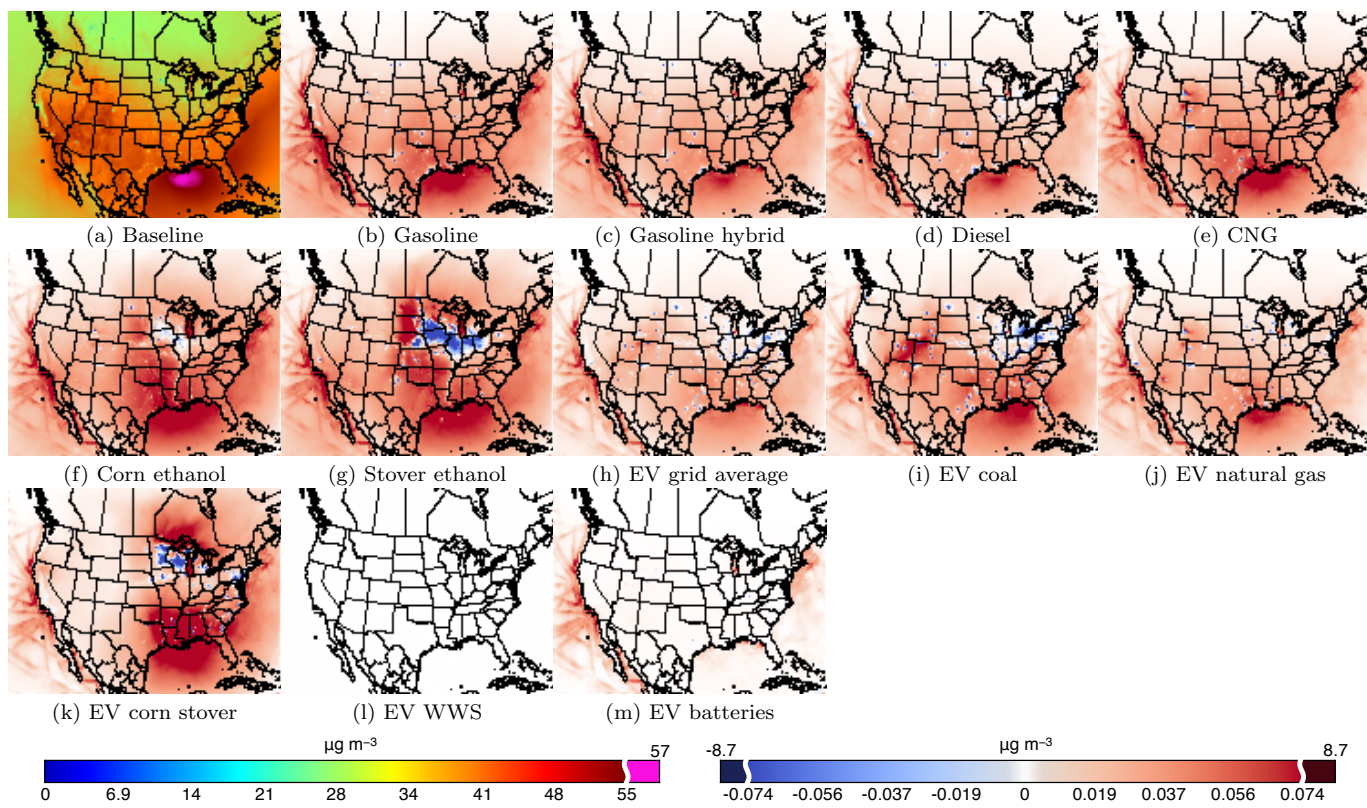


Figure 2:  $O_3$  annual average concentrations.

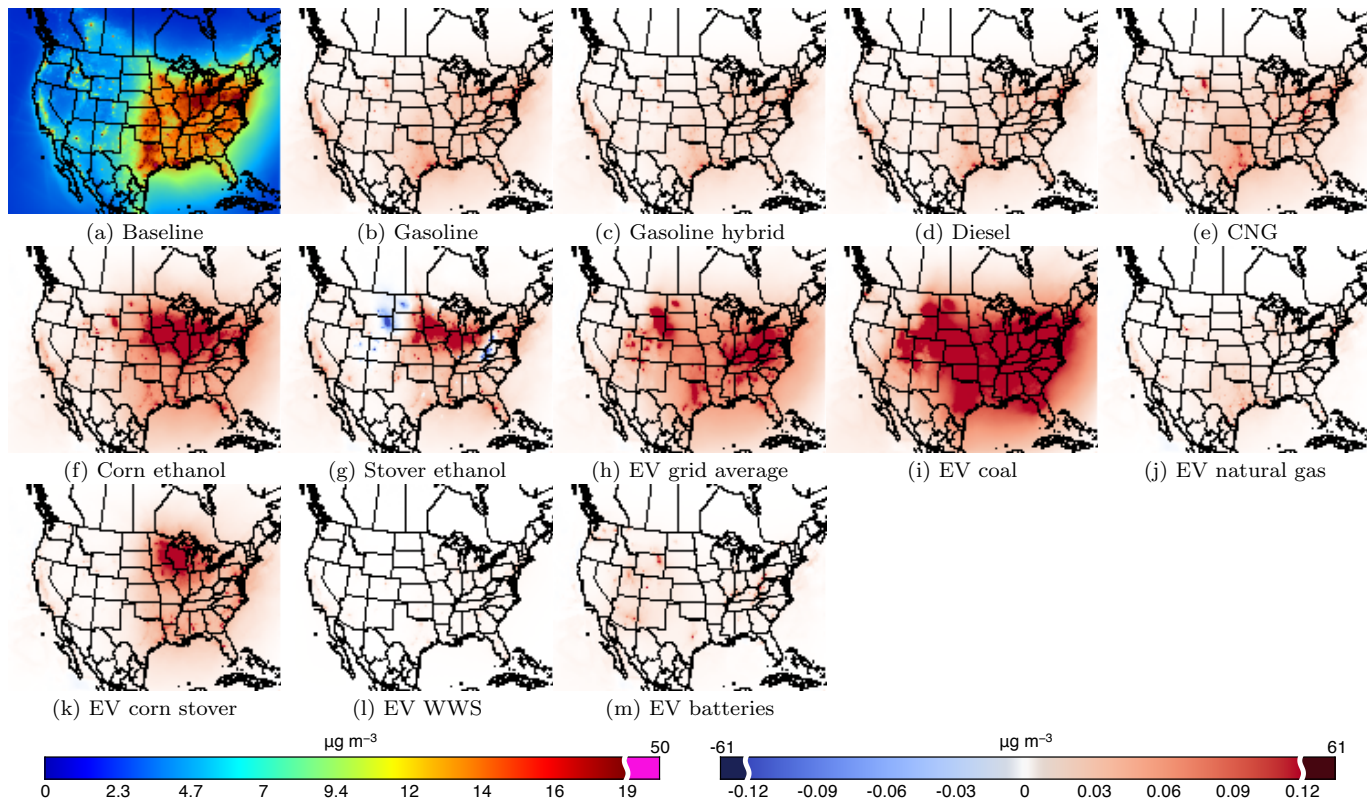


Figure 3: pm10 annual average concentrations.

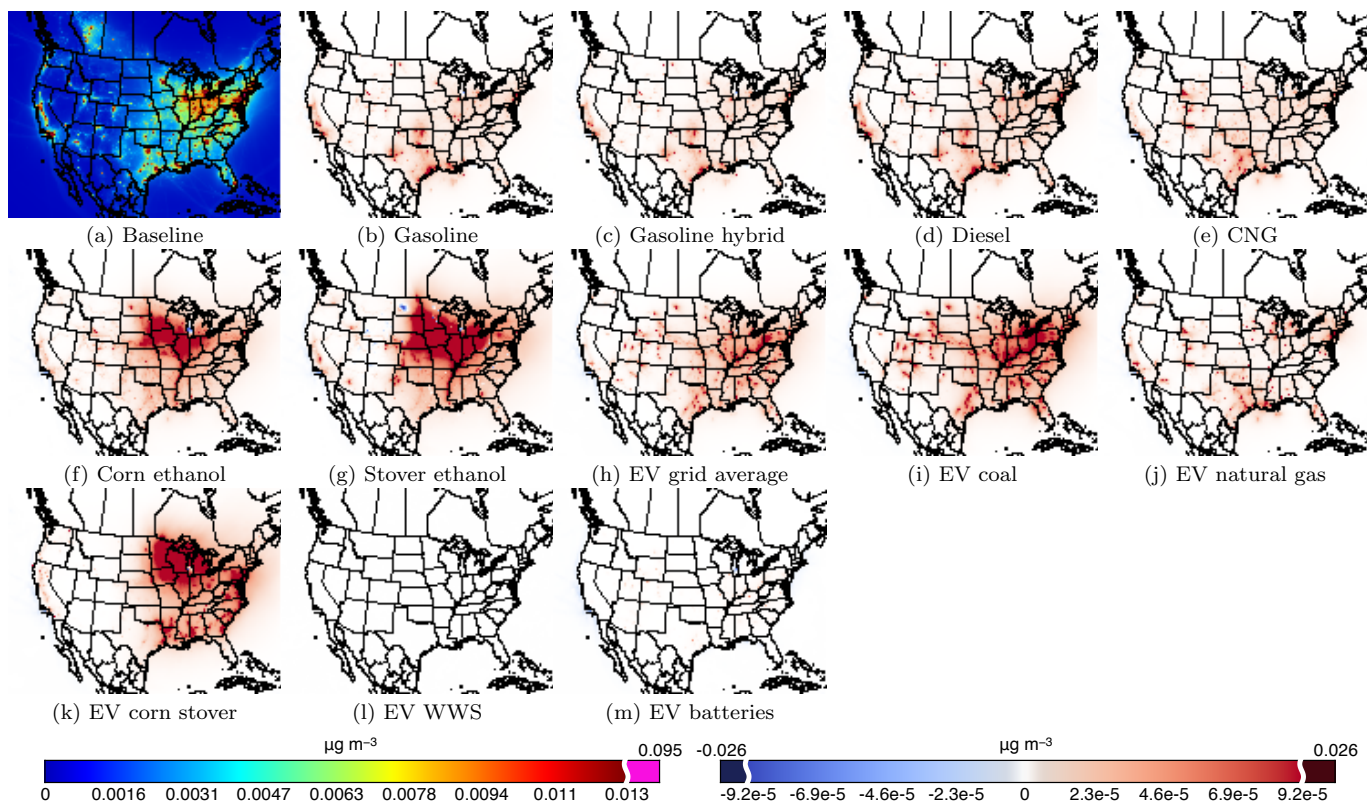


Figure 4: NOx annual average concentrations.

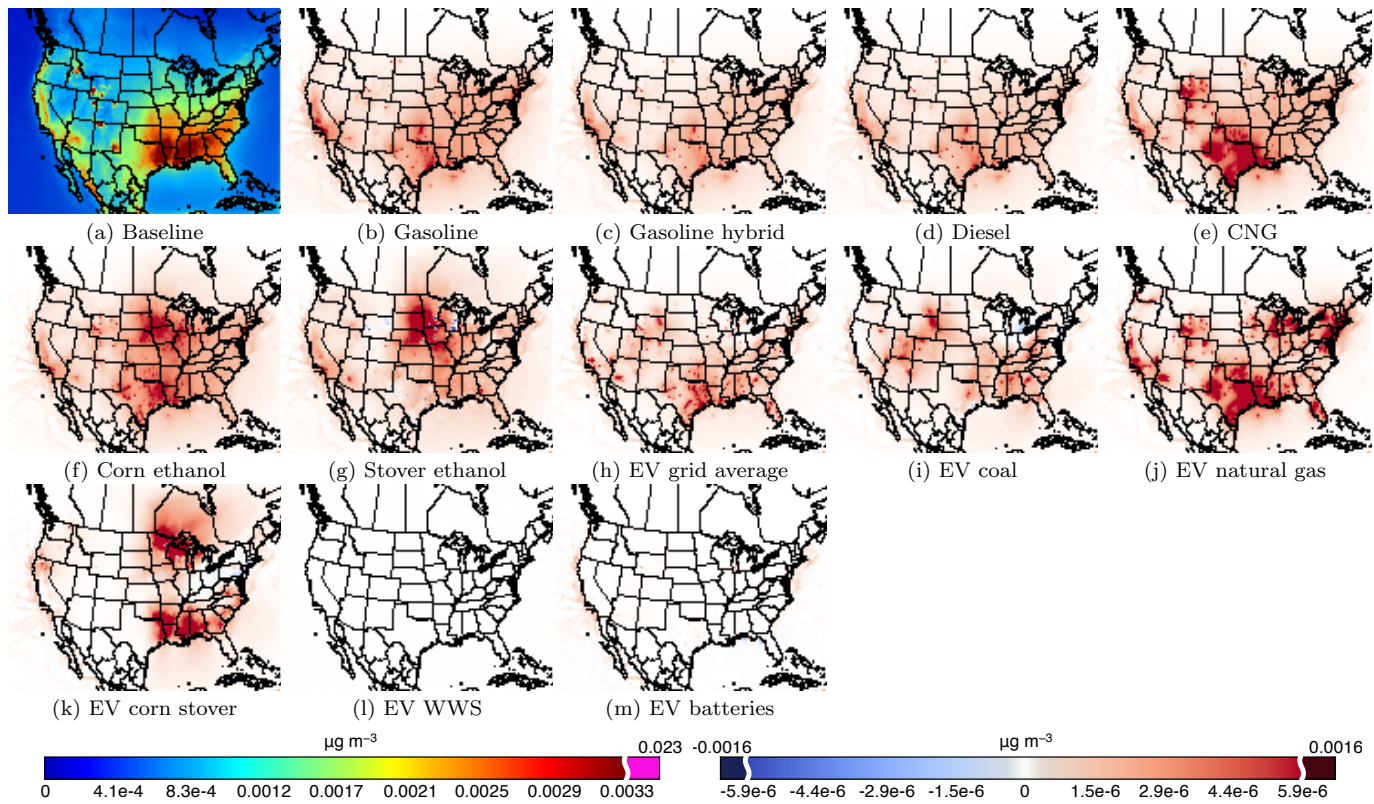


Figure 5: HCHO annual average concentrations.

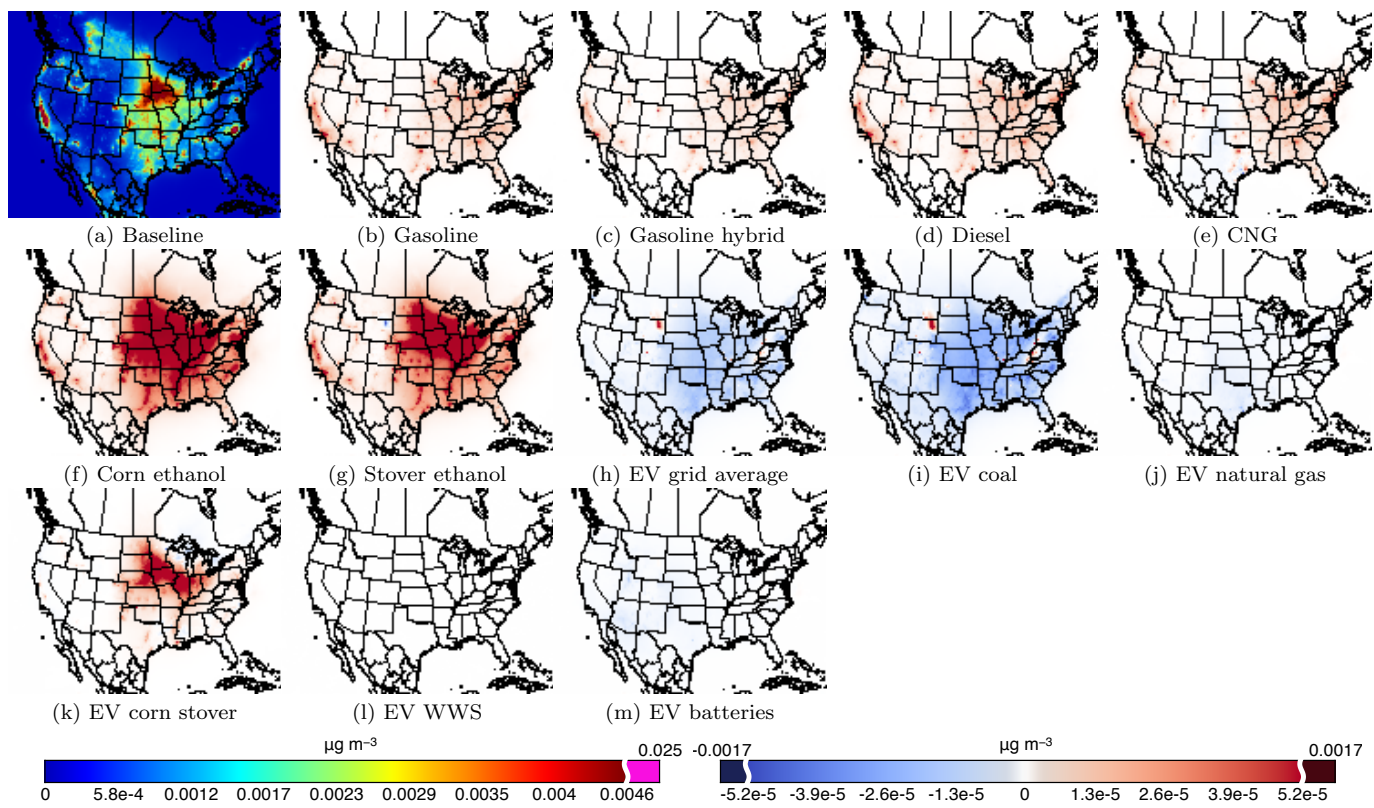


Figure 6: NH<sub>3</sub> annual average concentrations.

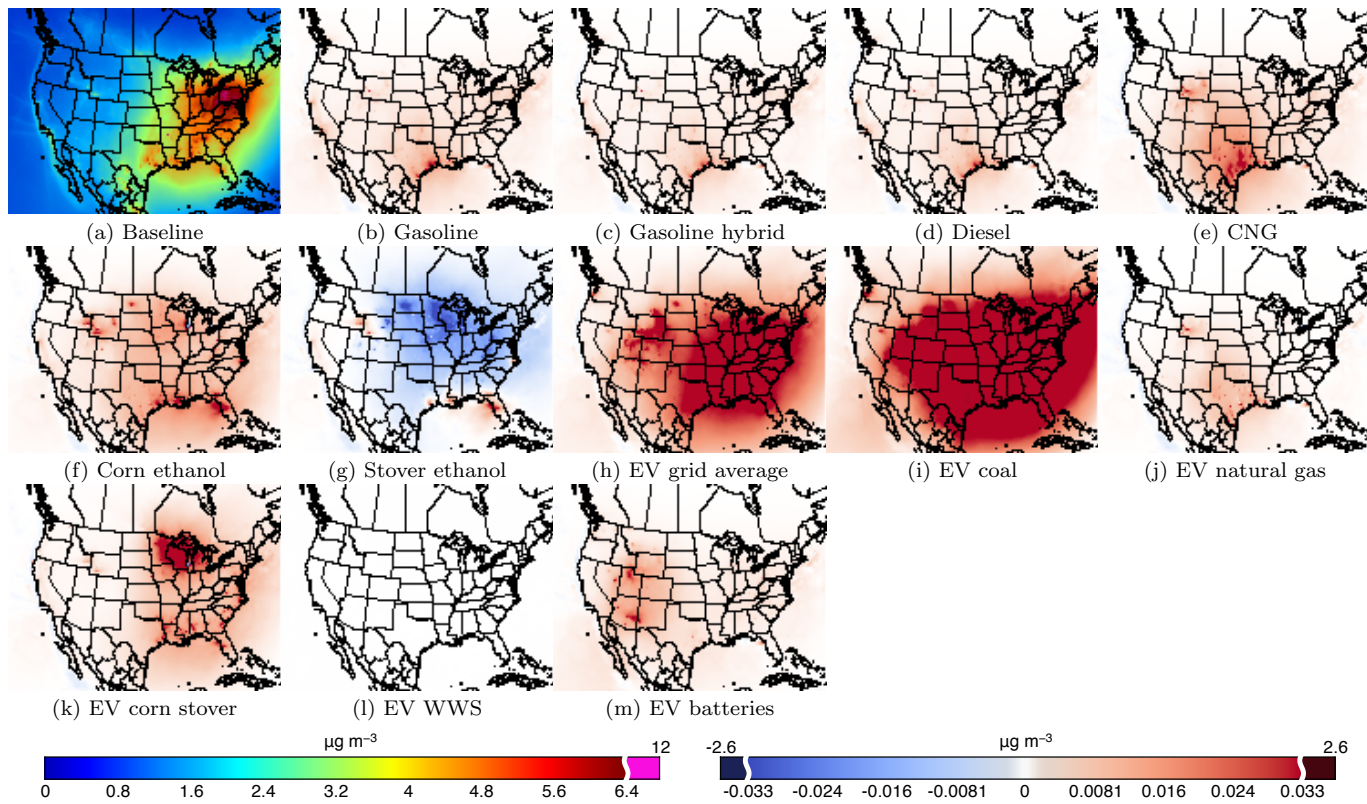


Figure 7: pSO4 annual average concentrations.

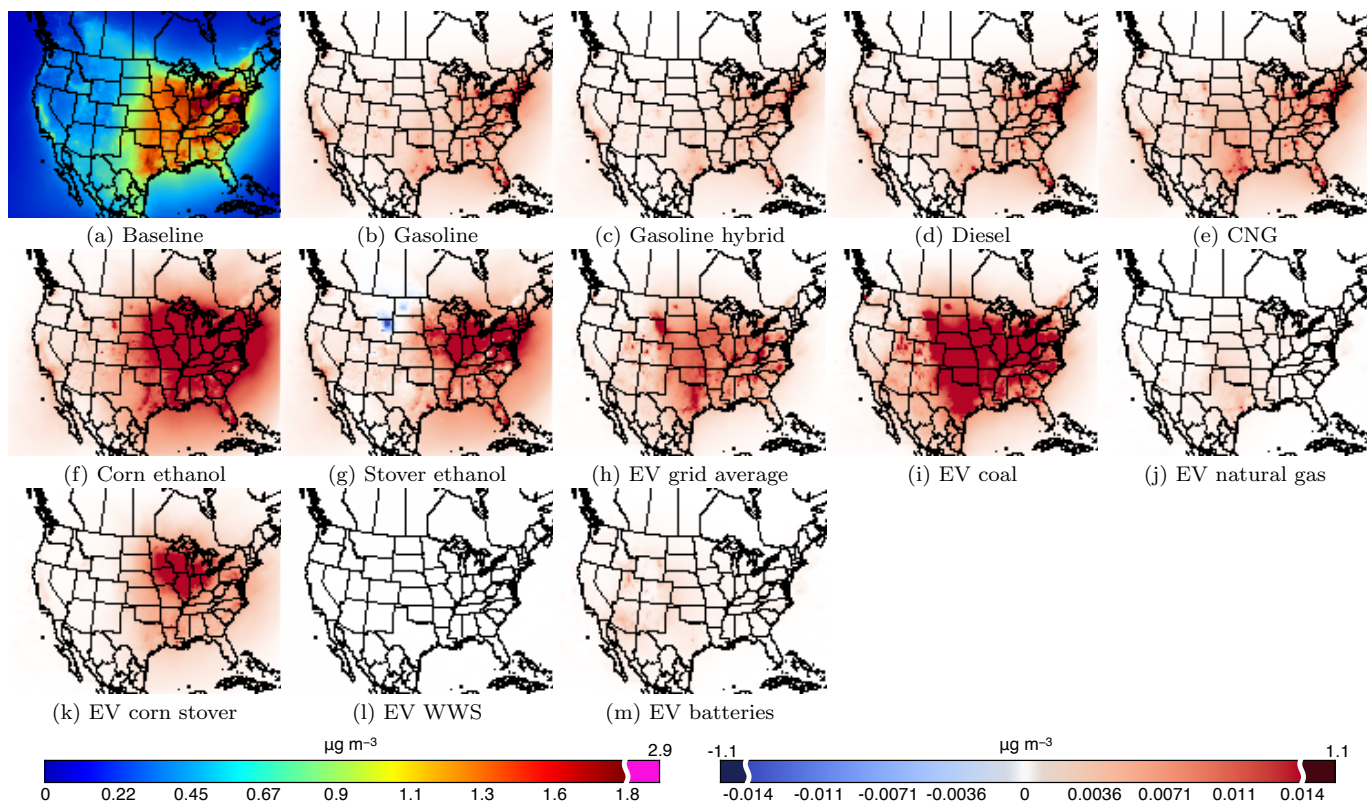


Figure 8: pNH4 annual average concentrations.

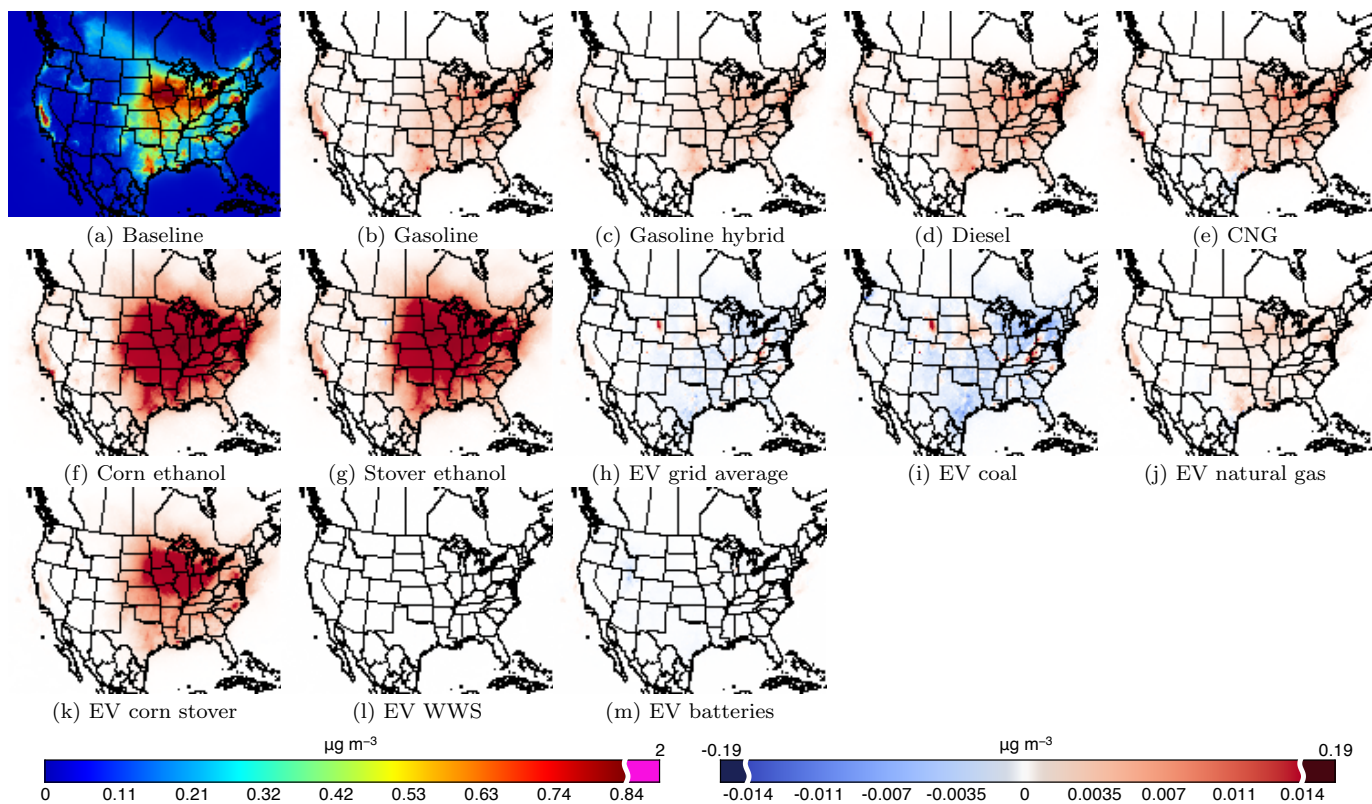


Figure 9: pNO<sub>3</sub> annual average concentrations.

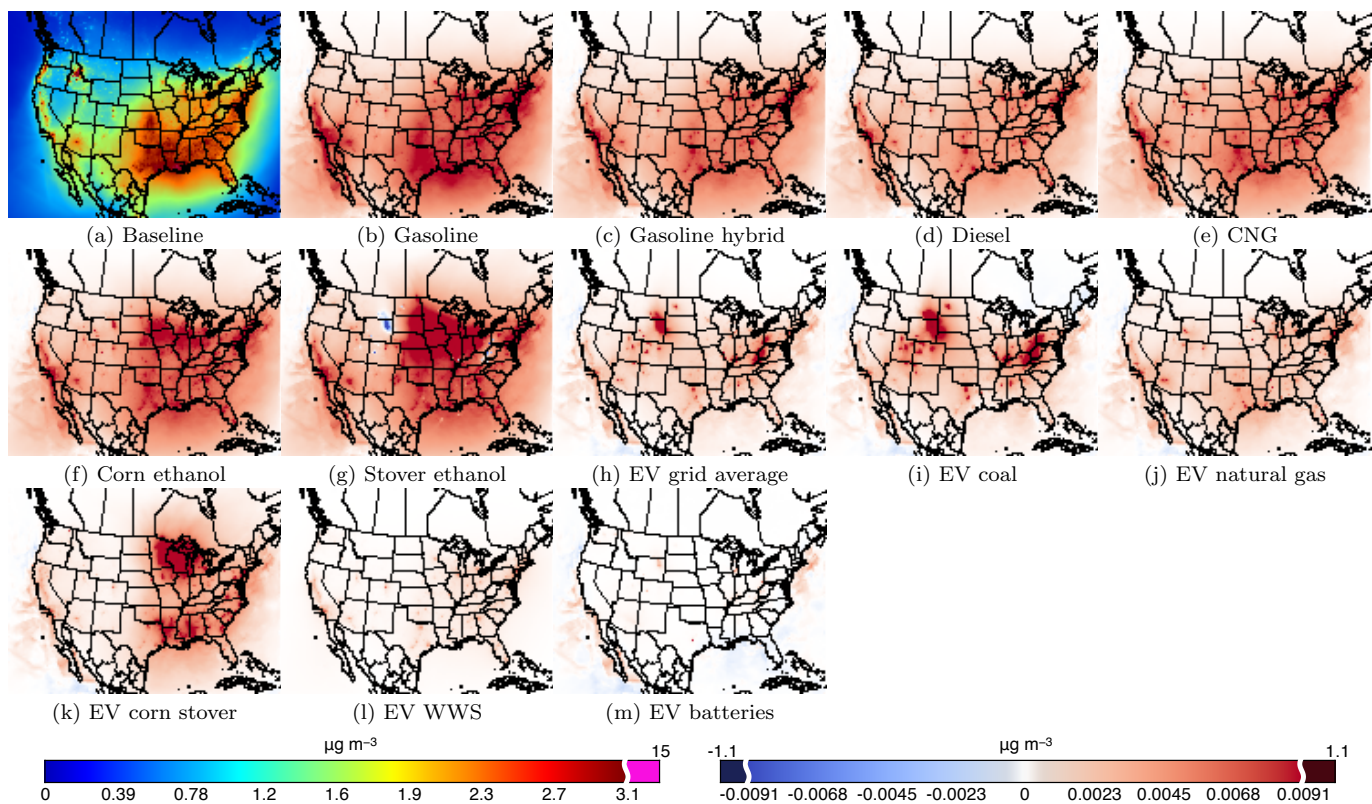


Figure 10: pSOA annual average concentrations.

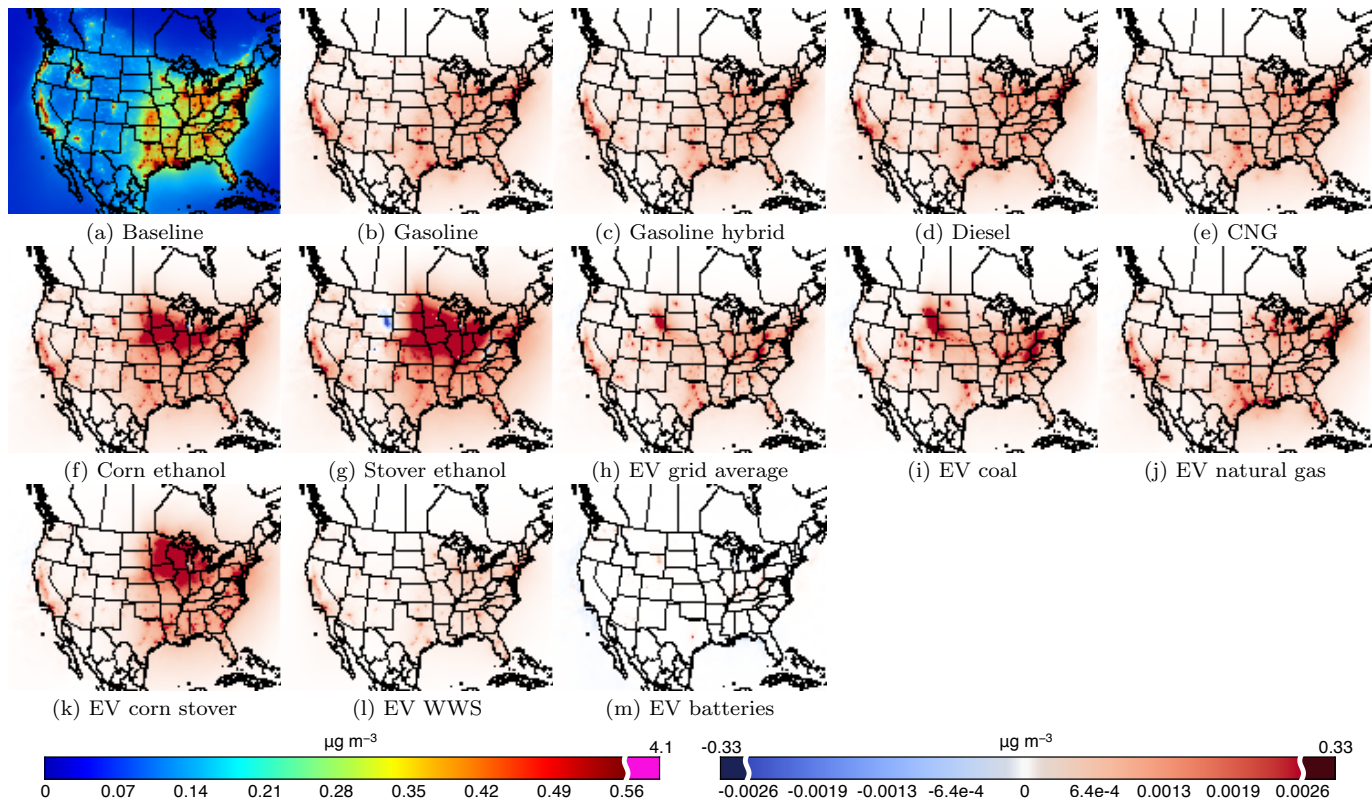


Figure 11: pEC annual average concentrations.

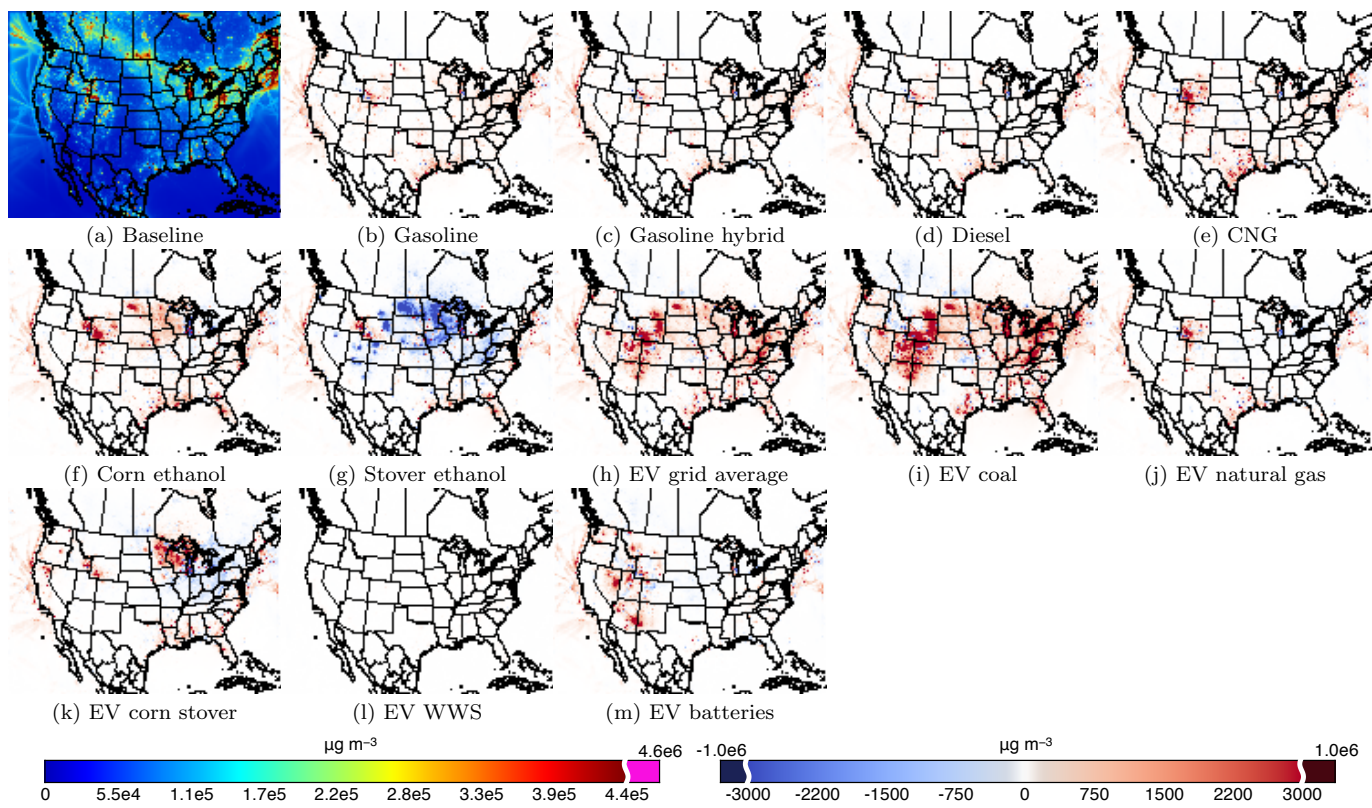


Figure 12: pNum annual average concentrations.

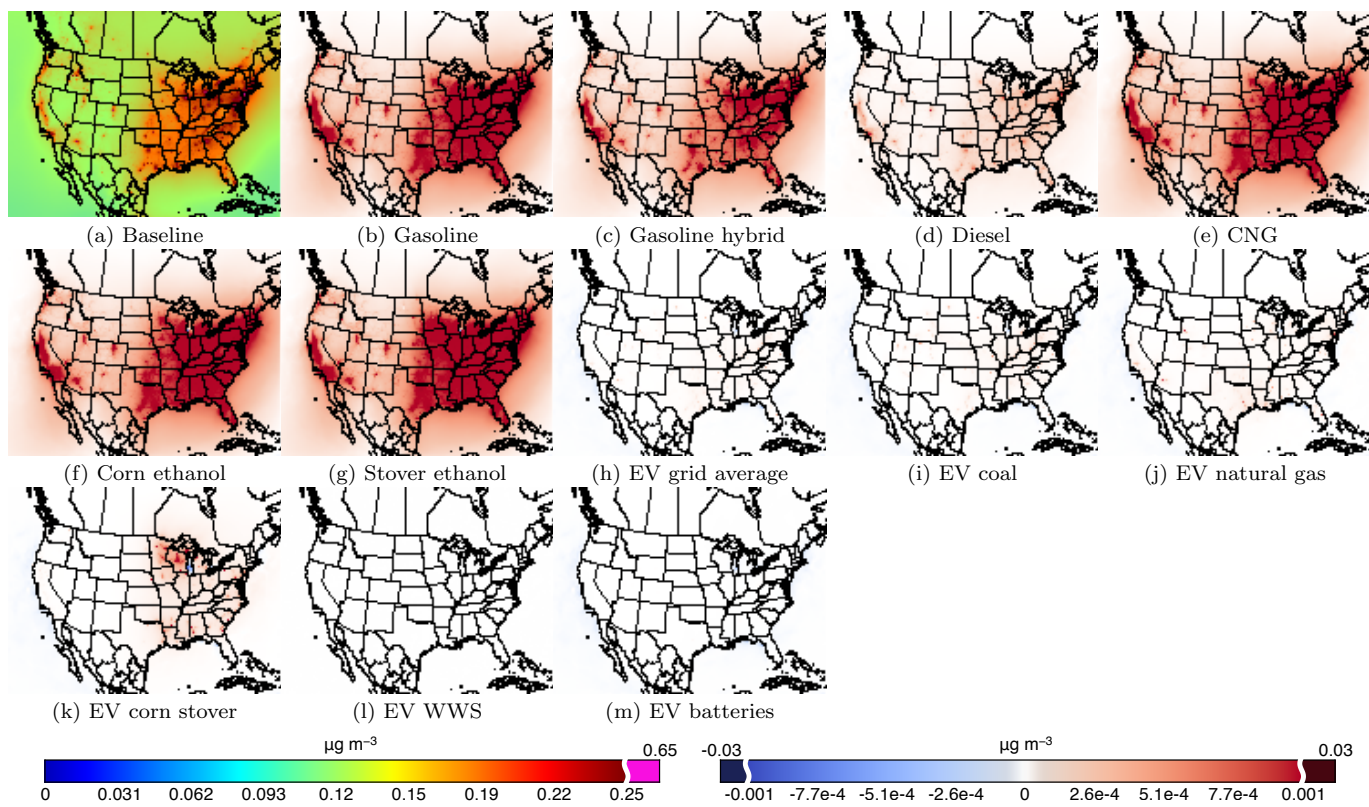


Figure 13: CO annual average concentrations.

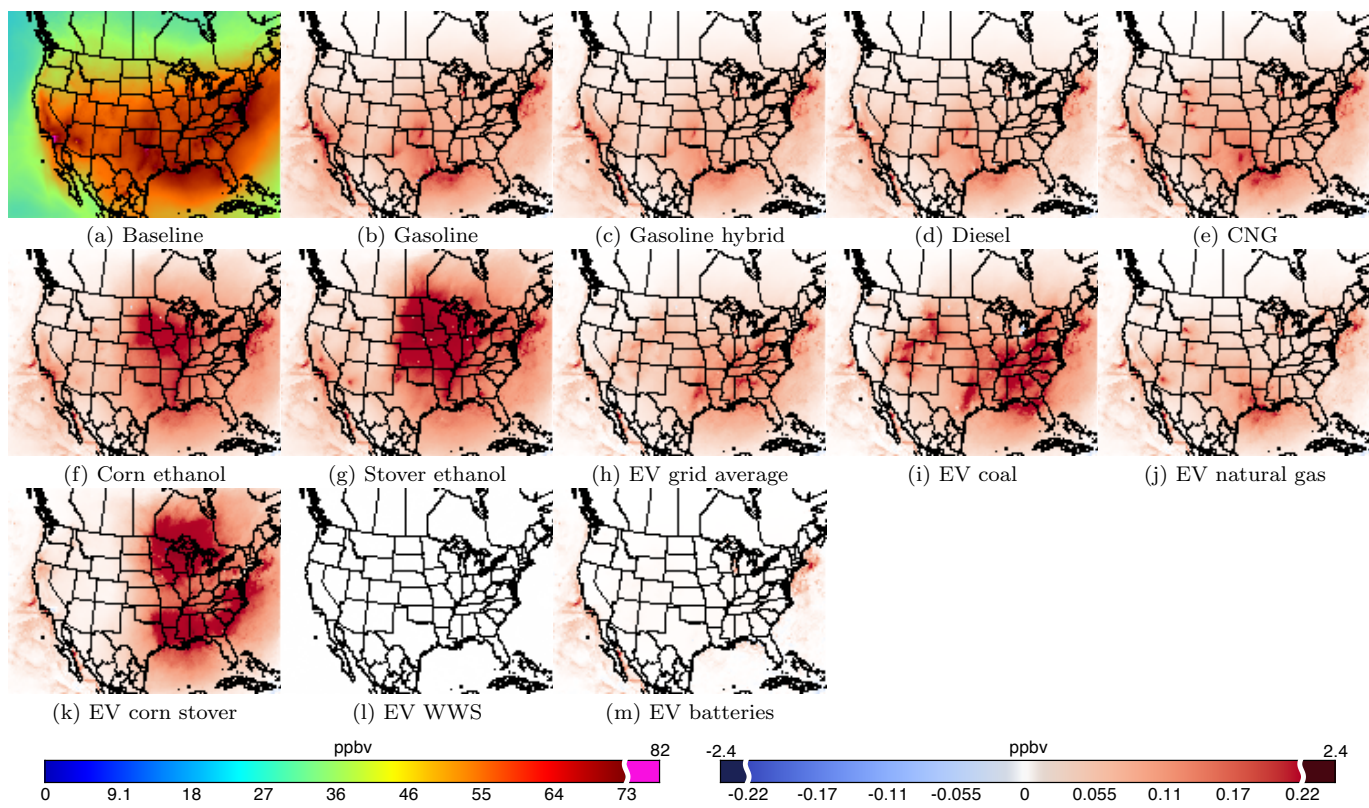


Figure 14: O<sub>3</sub> daily 1-hour peak April–September average concentrations

Figure 15: pm25 annual average concentrations by month of year



Figure 16: O3 annual average concentrations by month of year

Figure 17: pm25 annual average concentrations by day of week

Figure 18: O3 annual average concentrations by day of week

Figure 19: pm25 annual average concentrations by hour of day

Figure 20: O3 annual average concentrations by hour of day