

| Components | Trends | | p values | Components | Trends | | p values |
|------------------------------------|-----------------------|-------------------------------|------------|-------------------------------------|-----------------------|-----------------------------|------------|
| | (% yr ⁻¹) | (per decade) | | | (% yr ⁻¹) | (per decade) | |
| PM _{10LT} | -3.63* | -17.54* (µg m ⁻³) | 0.027 | O _{3 8hLT} | +3.09* | +8.77* (ppb) | 0.062 |
| PM _{10LT} ^{emis} | -1.69 | -8.15 | 0.153 | O _{3 8hLT} ^{emis} | +1.44 | +4.10 | 0.179 |
| PM _{10LT} ^{met} | -1.95* | -9.39* | 0.032 | O _{3 8hLT} ^{met} | +1.65* | +4.67* | 0.093 |
| SO _{2LT} | +0.80 | +0.42 (ppb) | 0.320 | Meteorological variables | | | |
| SO _{2LT} ^{emis} | +0.71 | +0.37 | 0.352 | T_{LT} | | -0.10 (°C) | 0.778 |
| SO _{2LT} ^{met} | +0.08 | +0.04 | 0.423 | T_{maxLT} | | +0.17 | 0.710 |
| NO _{2LT} | -1.36 | -4.53 (ppb) | 0.173 | P_{LT} | | +0.02 (hPa) | 0.822 |
| NO _{2LT} ^{emis} | -0.56 | -1.88 | 0.326 | RH _{LT} | | -1.82 (%) | 0.135 |
| NO _{2LT} ^{met} | -0.80* | -2.65* | 0.044 | WS _{LT} | | +0.57* (m s ⁻¹) | 0.065 |
| CO _{LT} | -2.91* | -1.73* (ppb) | 0.032 | SI _{LT} | | +4.67 (W m ⁻²) | 0.294 |
| CO _{LT} ^{emis} | -1.09 | -0.65 | 0.106 | | | | |
| CO _{LT} ^{met} | -1.82* | -1.08* | 0.046 | | | | |