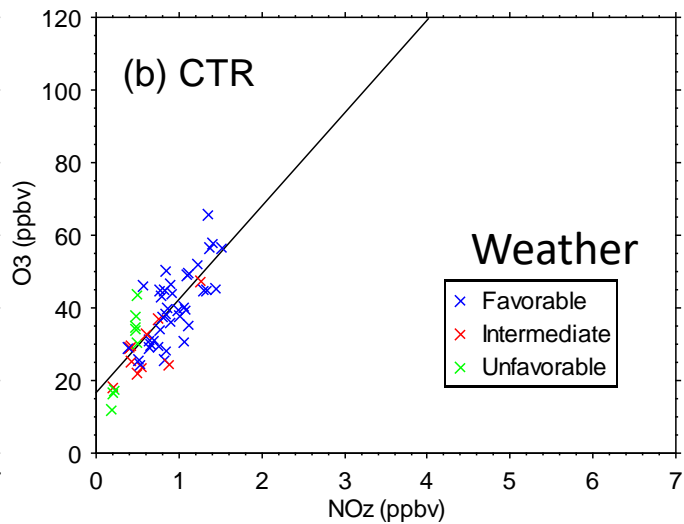


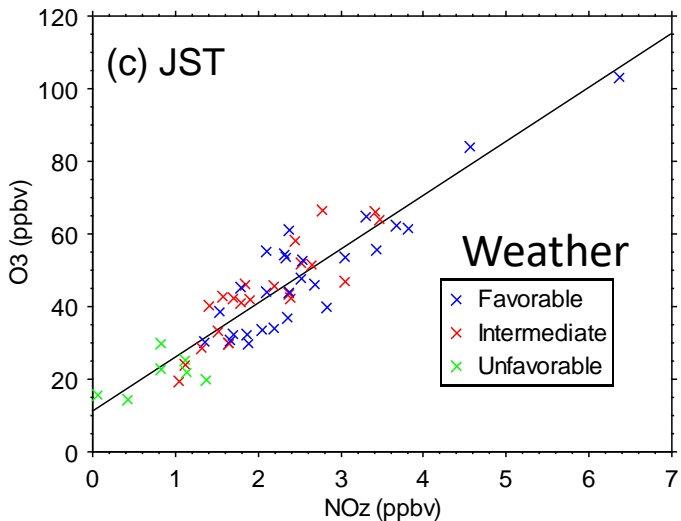
$$\text{O3 (ppbv)} = 20.84 + 13.05 * \text{NOz (ppbv)}; R^2 = .7$$

$$\text{O3 (ppbv)} = 23.97 + 12.15 * \text{NOz (ppbv)}; R^2 = .5 \text{ (favorable)}$$



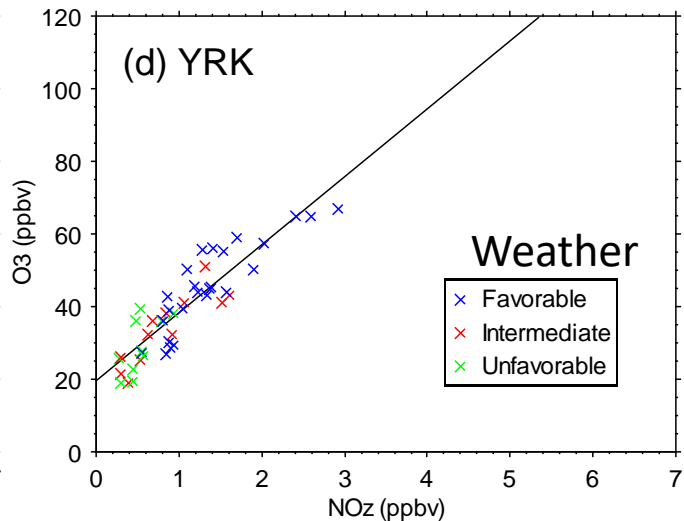
$$\text{O3 (ppbv)} = 16.46 + 25.73 * \text{NOz (ppbv)}; R^2 = .61$$

$$\text{O3 (ppbv)} = 16.38 + 25.8 * \text{NOz (ppbv)}; R^2 = .53 \text{ (favorable)}$$



$$\text{O3 (ppbv)} = 11.37 + 14.82 * \text{NOz (ppbv)}; R^2 = .84$$

$$\text{O3 (ppbv)} = 11.53 + 14.48 * \text{NOz (ppbv)}; R^2 = .82 \text{ (favorable)}$$



$$\text{O3 (ppbv)} = 19.47 + 18.78 * \text{NOz (ppbv)}; R^2 = .81$$

$$\text{O3 (ppbv)} = 21.71 + 17.6 * \text{NOz (ppbv)}; R^2 = .75 \text{ (favorable)}$$