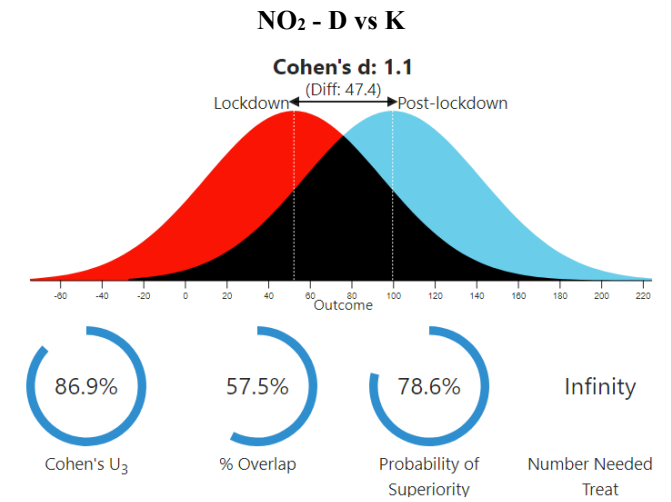
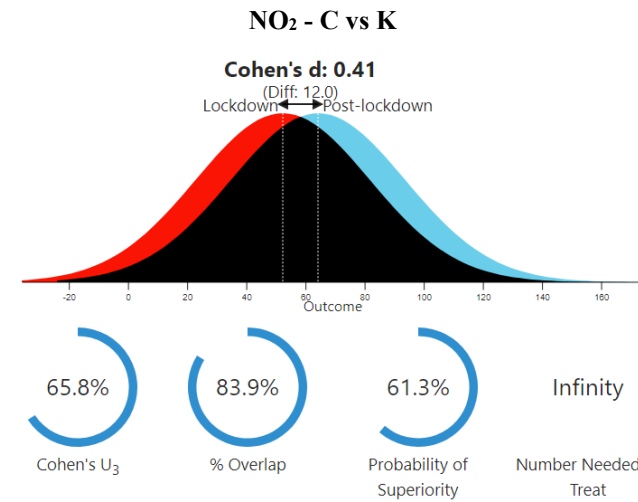
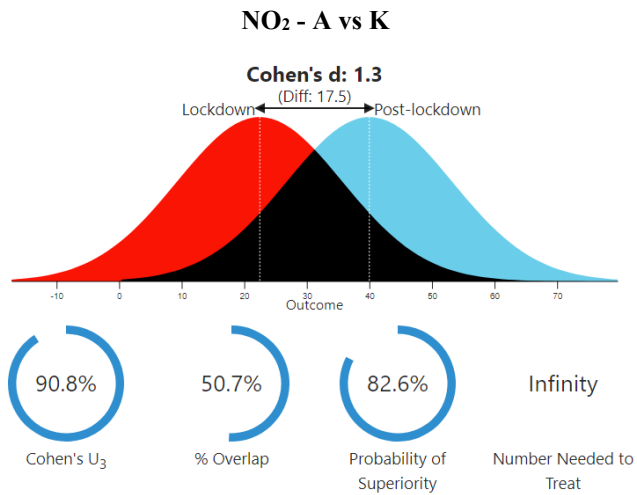
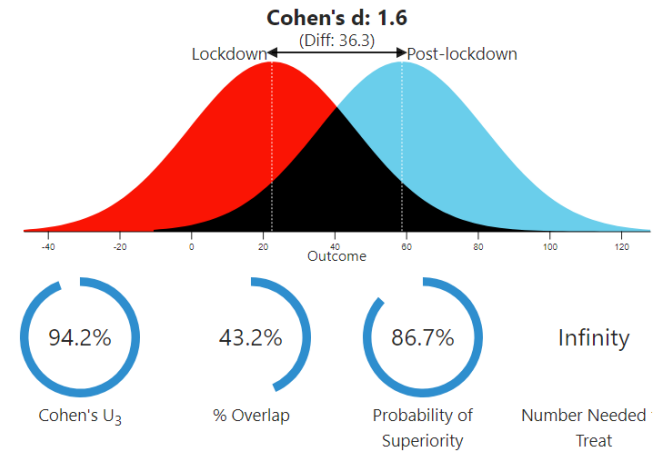
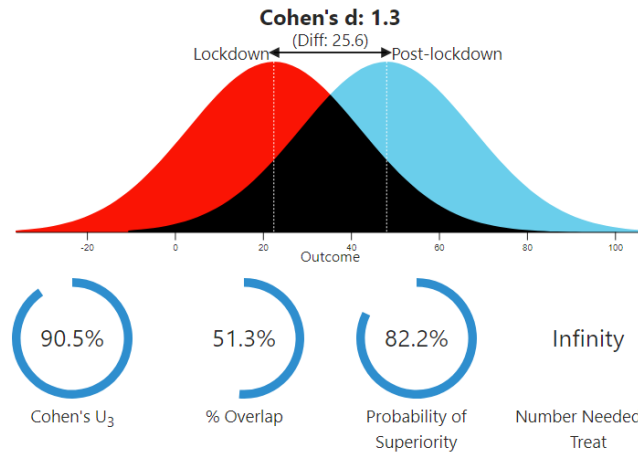
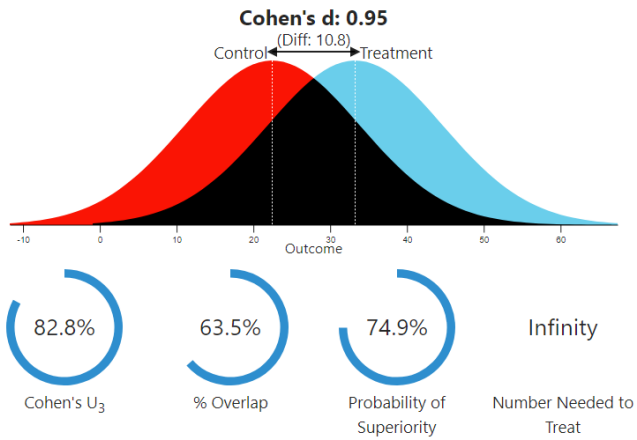


Supplementary Figure Captions

Fig. S1. Visualization of the mean difference and Cohen's d for comparison of air pollutant concentration ($\mu\text{g m}^{-3}$) during and after the lockdown. Category A: 1 to 76 days post lockdown (April 9, 2020 to June 23, 2020); Category B: 77 to 152 days post lockdown (June 24, 2020 to September 7, 2020); Category C: 153 to 228 days post lockdown (September 8, 2020 to November 22, 2020); Category D: 229 to 289 days post lockdown (November 23, 2020 to January 22, 2021); Category E: 290 to 365 days post lockdown (1); Category K (constant) during the lockdown (January 23, 2020 to April 8, 2020)



NO₂ - E vs K

PM₁₀ - C vs K

PM₁₀ - D vs K

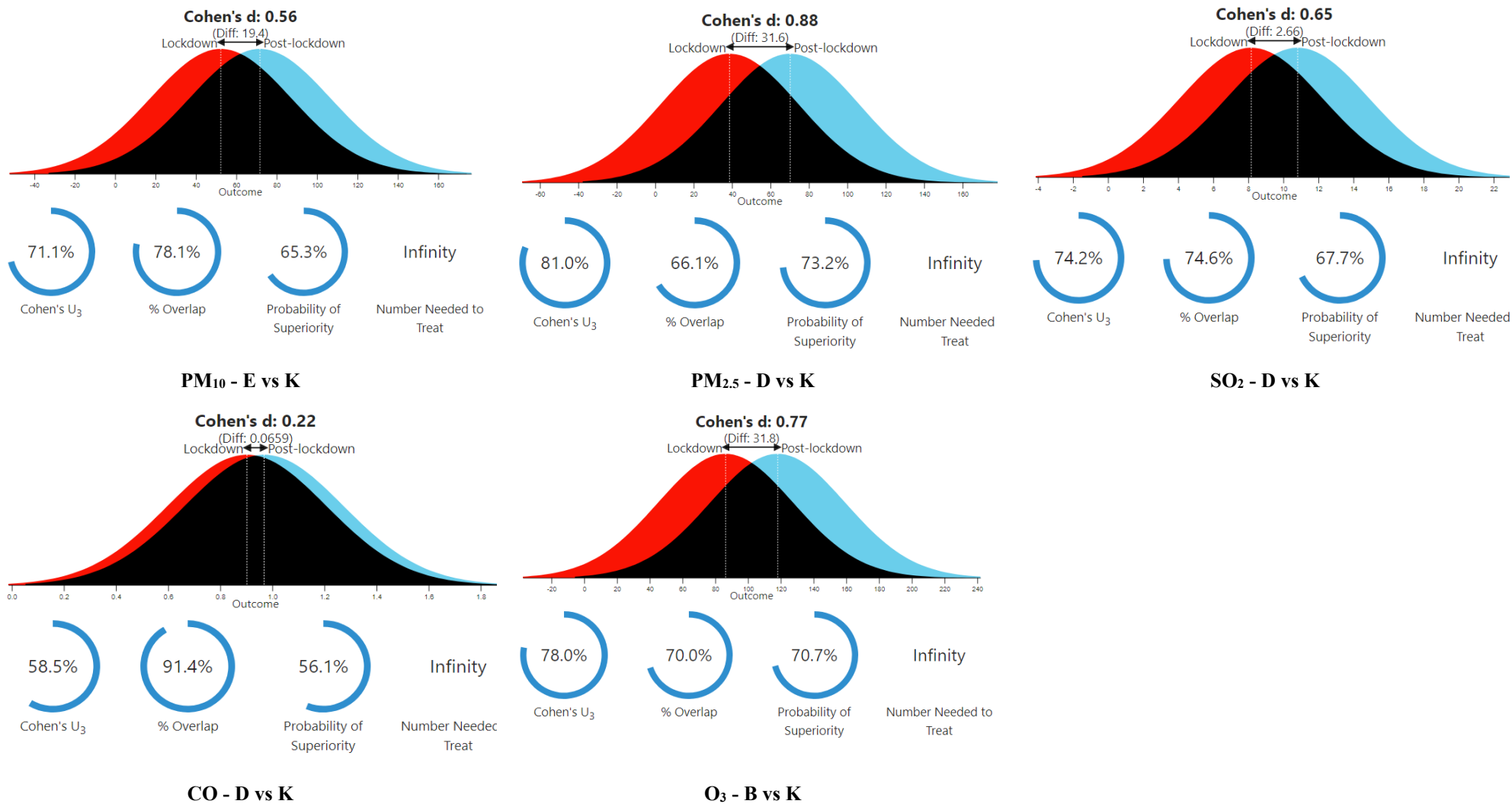


Figure S1. Visualization of the mean difference and Cohen's d for comparison of air pollutant concentration ($\mu\text{g m}^{-3}$) during and after the lockdown. Category A: 1 to 76 days post lockdown (April 9, 2020 to June 23, 2020); Category B: 77 to 152 days post lockdown (June 24, 2020 to September 7, 2020); Category C: 153 to 228 days post lockdown (September 8, 2020 to November 22, 2020); Category D: 229 to 289 days post lockdown (November 23, 2020 to January 22, 2021); Category E: 290 to 365 days post lockdown (1); Category K (constant) during the lockdown (January 23, 2020 to April 8, 2020)