Air pollution exposure and human health in port cities: a systematic review

Supplementary File S2. Details of estimates from single-pollutant models.

Figure S1. Forest plot for long-term exposure effect on all causes (logarithmic scale).

Figure S2. Forest plot for long-term exposure effect on respiratory diseases (logarithmic scale).

Figure S3. Forest plot for long-term exposure effect on macrosomia (logarithmic scale).

Figure S4. Forest plot for short-term exposure effect on all causes (logarithmic scale).

Figure S5. Forest plot for short-term exposure effect on all causes (linear scale).

Figure S6. Forest plot for short-term exposure effect on respiratory diseases (logarithmic scale).

Figure S7. Forest plot for short-term exposure effect on respiratory diseases (linear scale).

Figure S8. Forest plot for short-term exposure effect on cardiovascular diseases (logarithmic scale).

Figure S9. Forest plot for short-term exposure effect on cardiovascular diseases (linear scale).

Figure S10. Forest plot for short-term exposure effect on neurological/psychiatric causes (logarithmic scale).

Figure S1. Forest plot for long-term exposure effect on all causes (logarithmic scale).

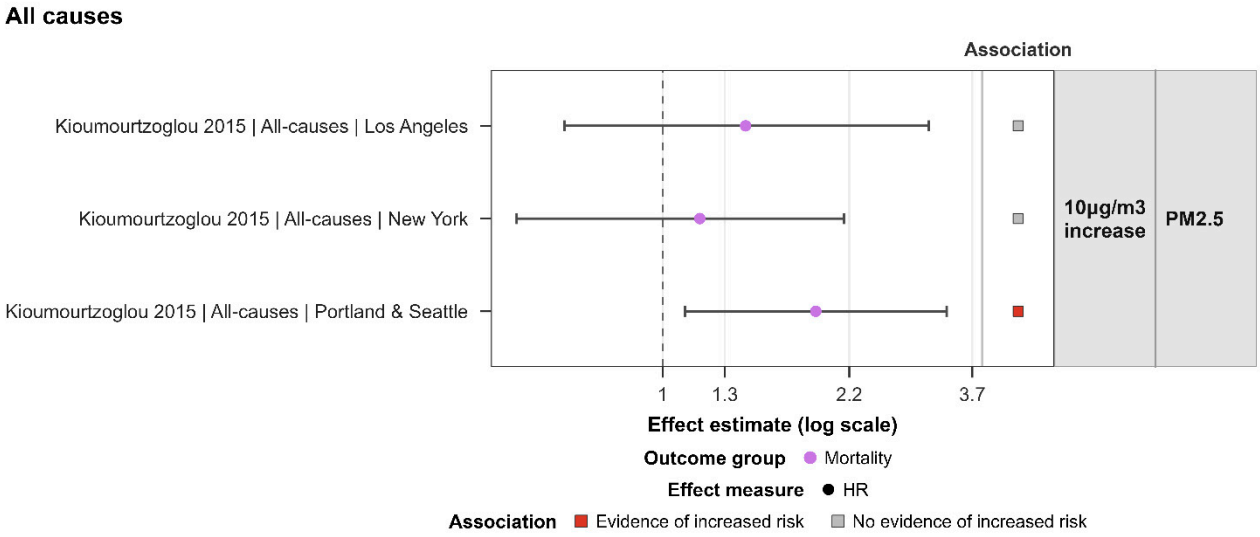


Figure S2. Forest plot for long-term exposure effect on respiratory diseases (logarithmic scale).

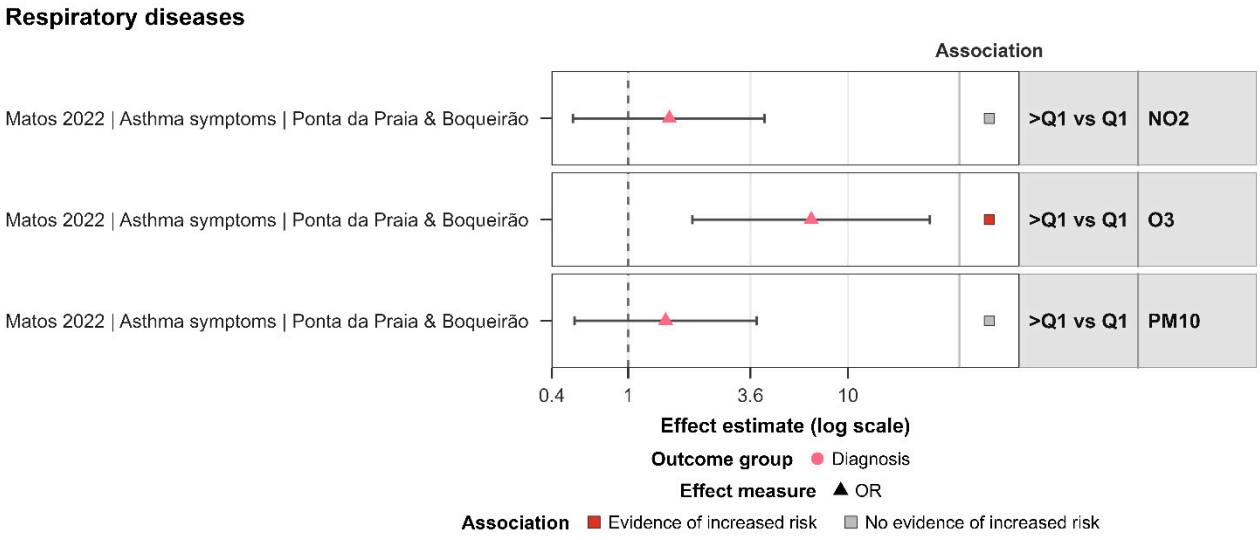


Figure S3. Forest plot for long-term exposure effect on macrosomia (logarithmic scale).

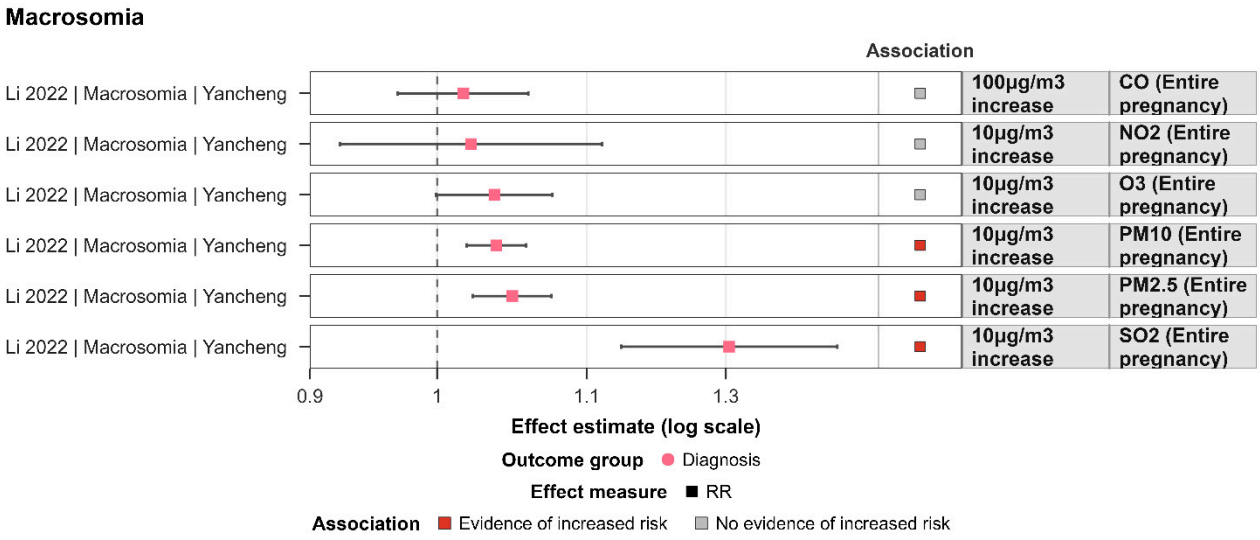


Figure S4. Forest plot for short-term exposure effect on all causes (logarithmic scale).

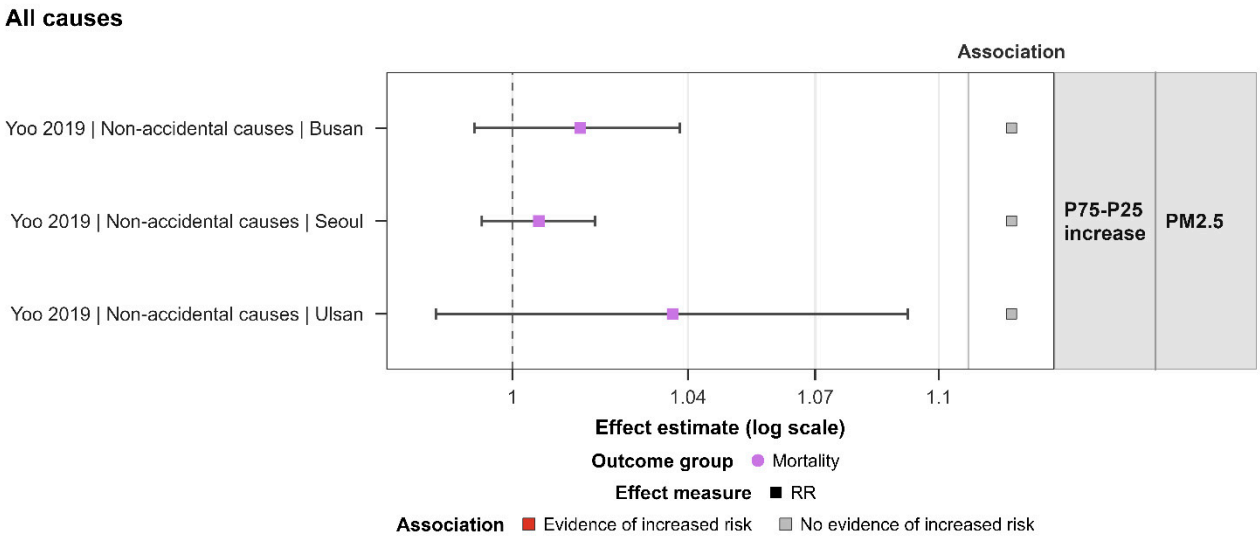


Figure S5. Forest plot for short-term exposure effect on all causes (linear scale).

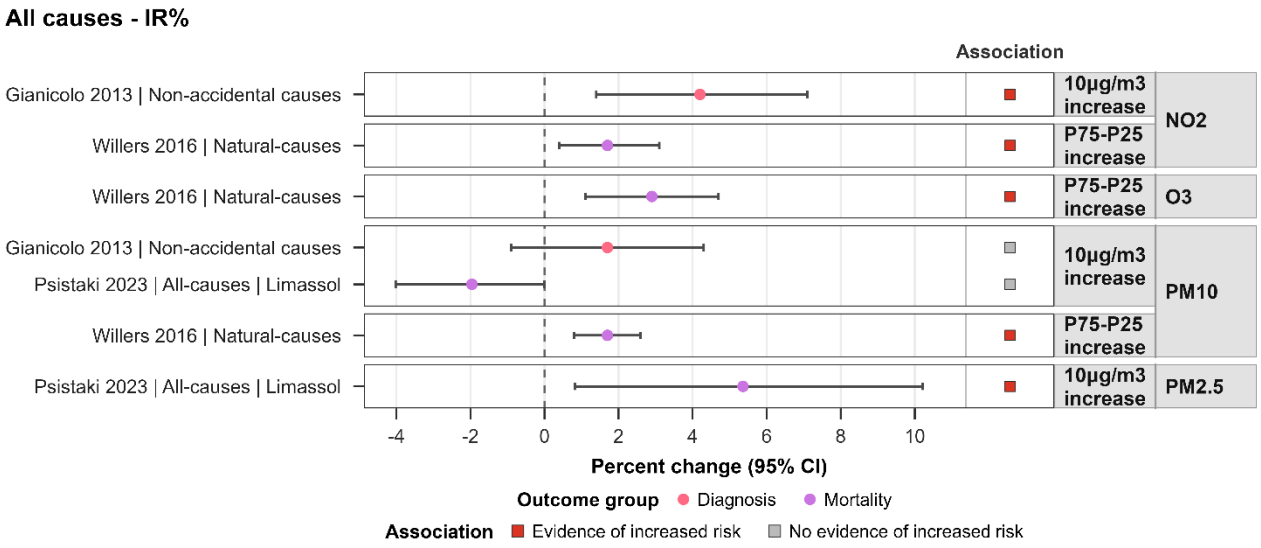


Figure S6. Forest plot for short-term exposure effect on respiratory diseases (logarithmic scale).

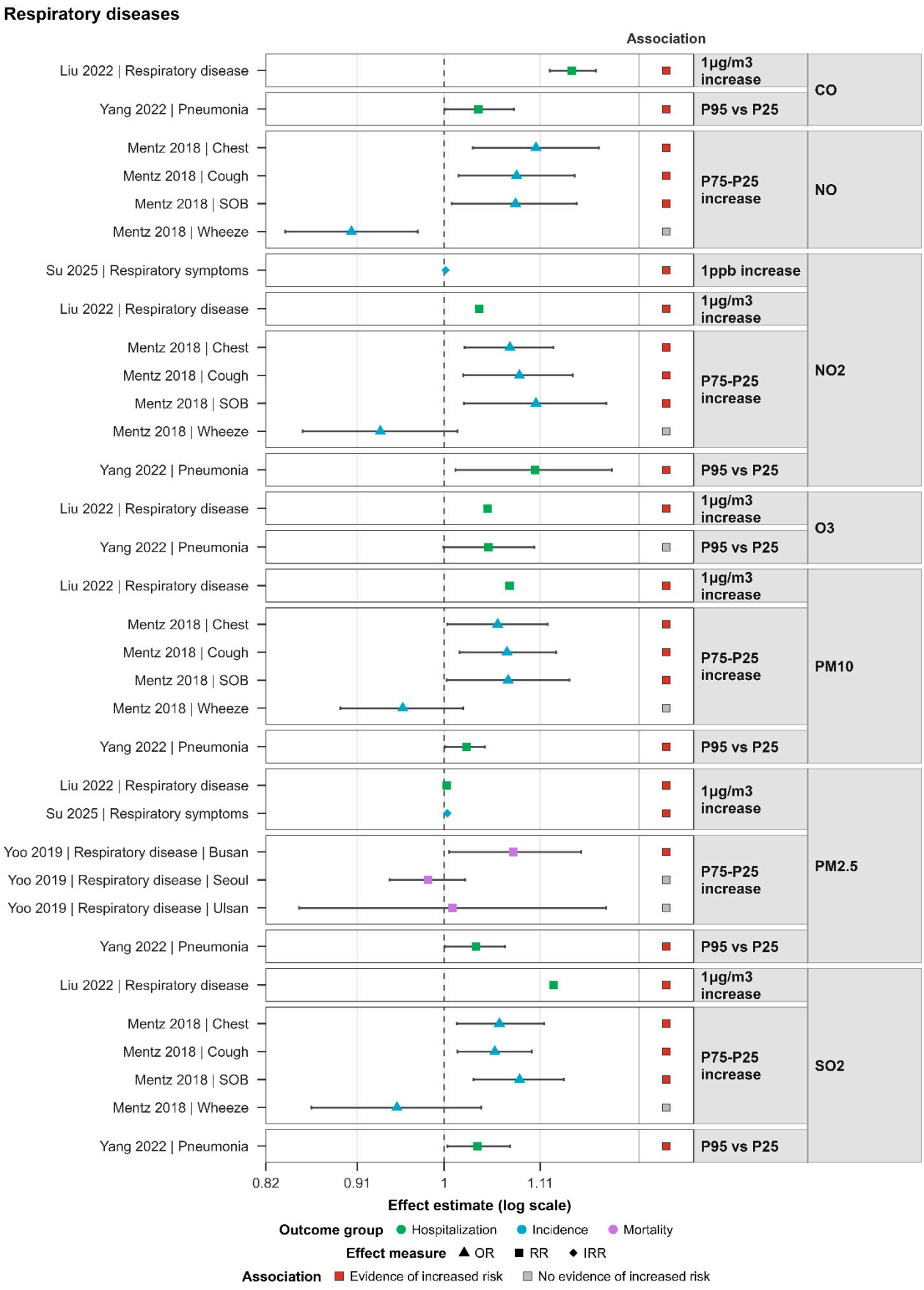


Figure S7. Forest plot for short-term exposure effect on respiratory diseases (linear scale).

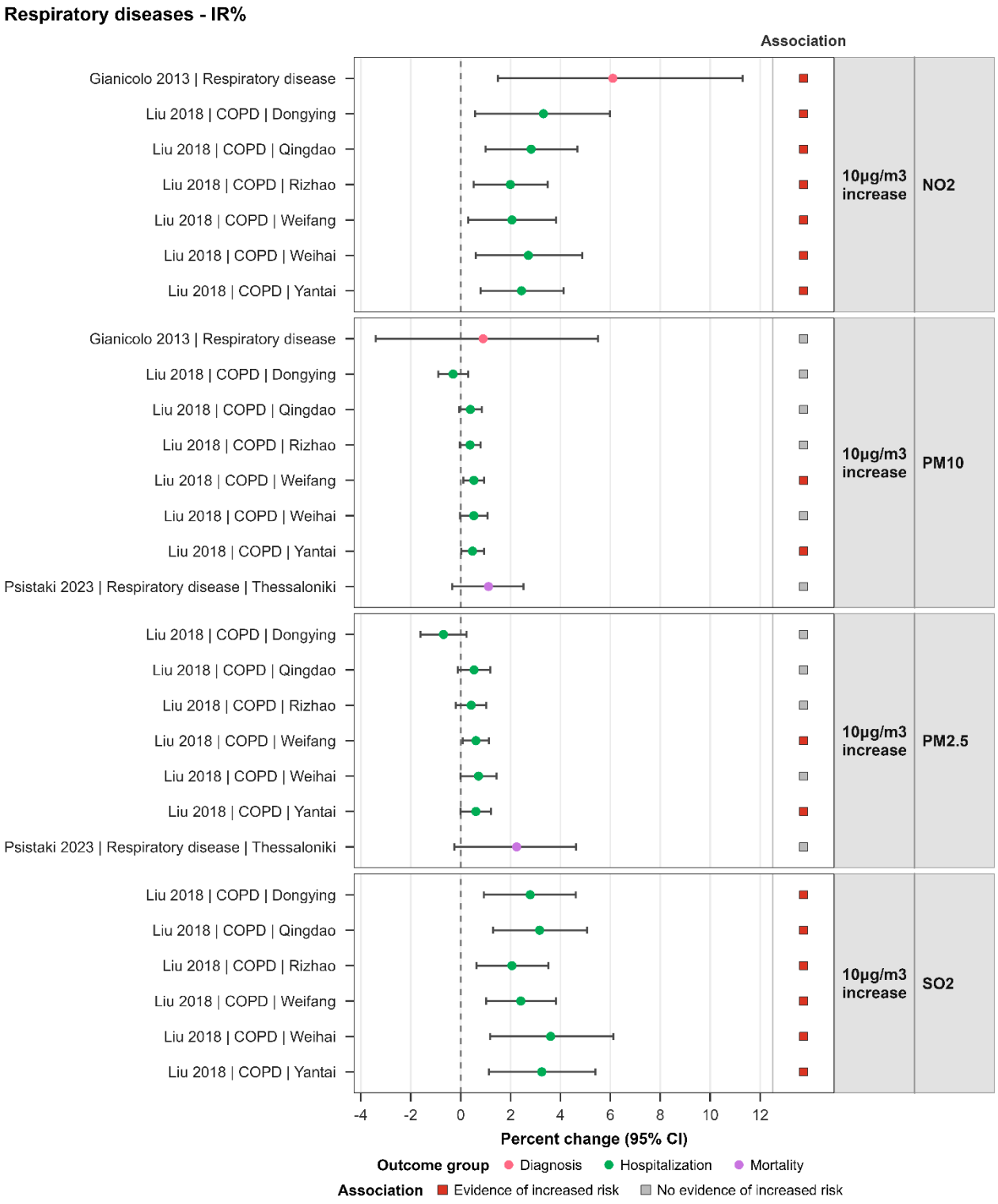


Figure S8. Forest plot for short-term exposure effect on cardiovascular diseases (logarithmic scale).

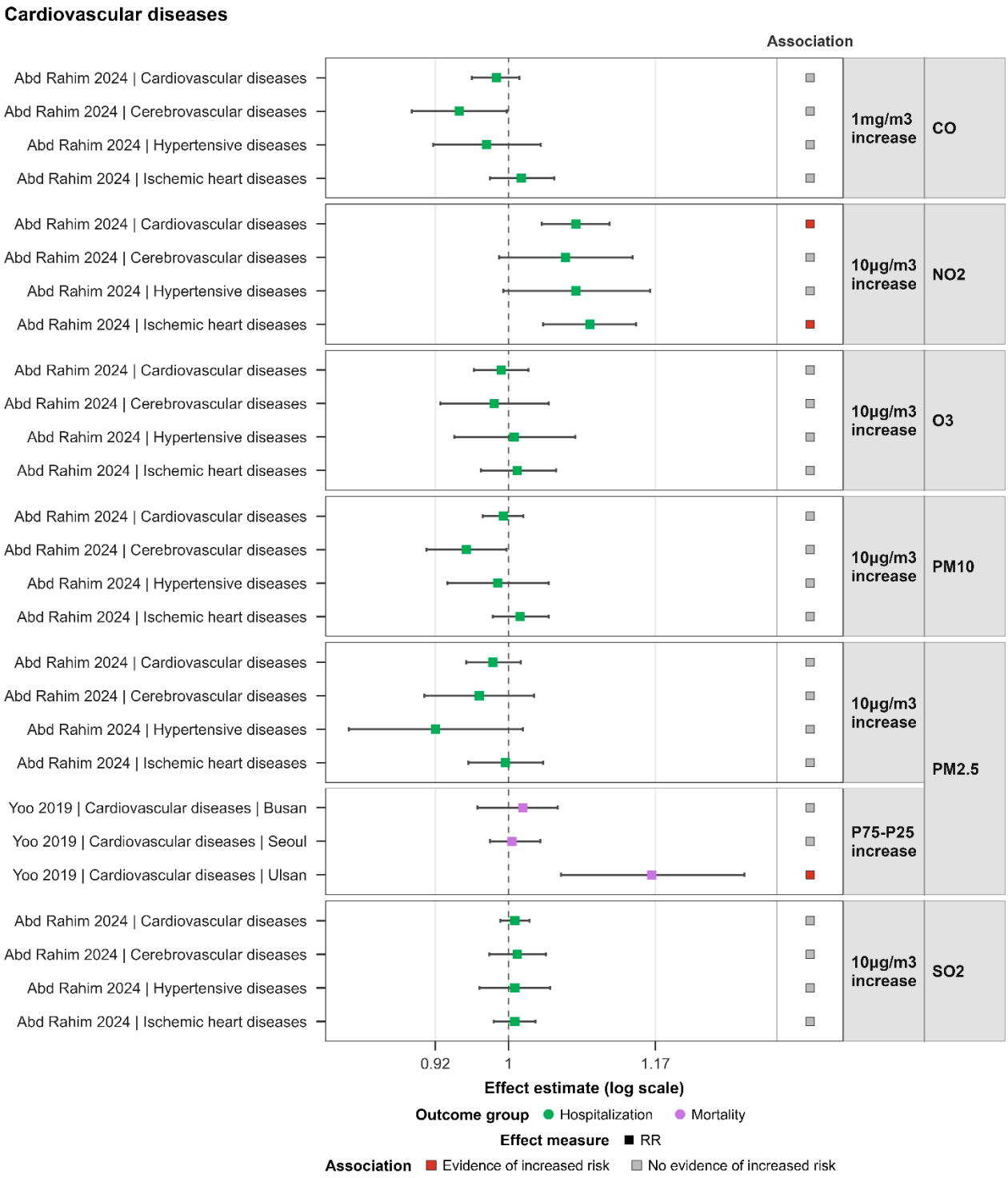


Figure S9. Forest plot for short-term exposure effect on cardiovascular diseases (linear scale).

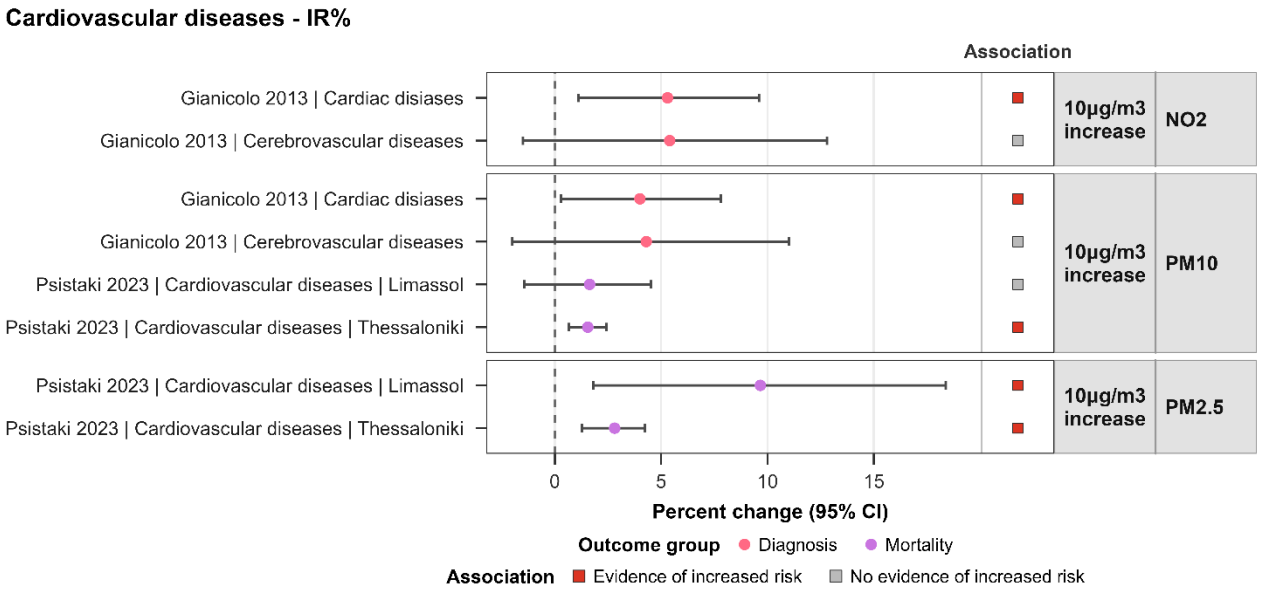


Figure S10. Forest plot for short-term exposure effect on neurological/psychiatric causes (logarithmic scale).

